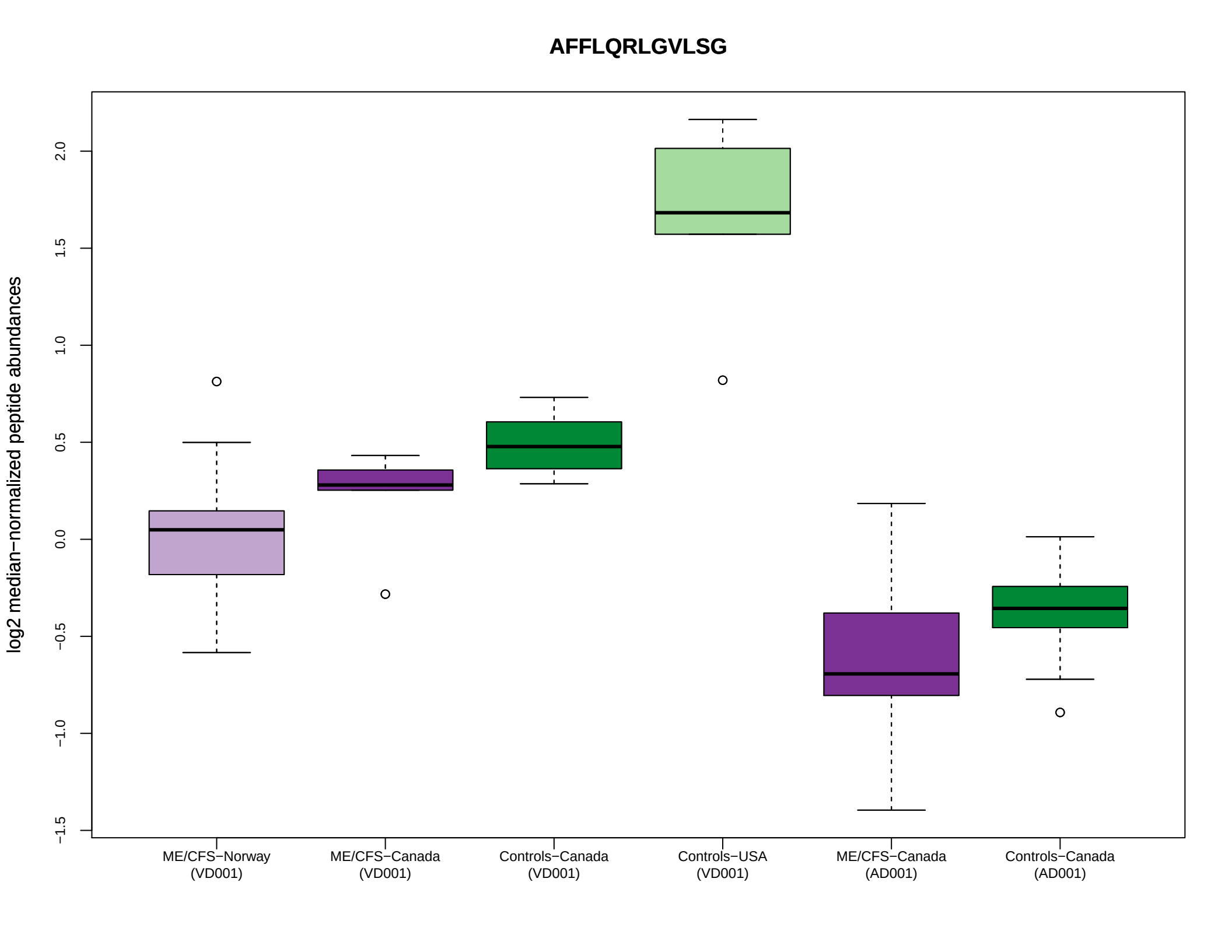
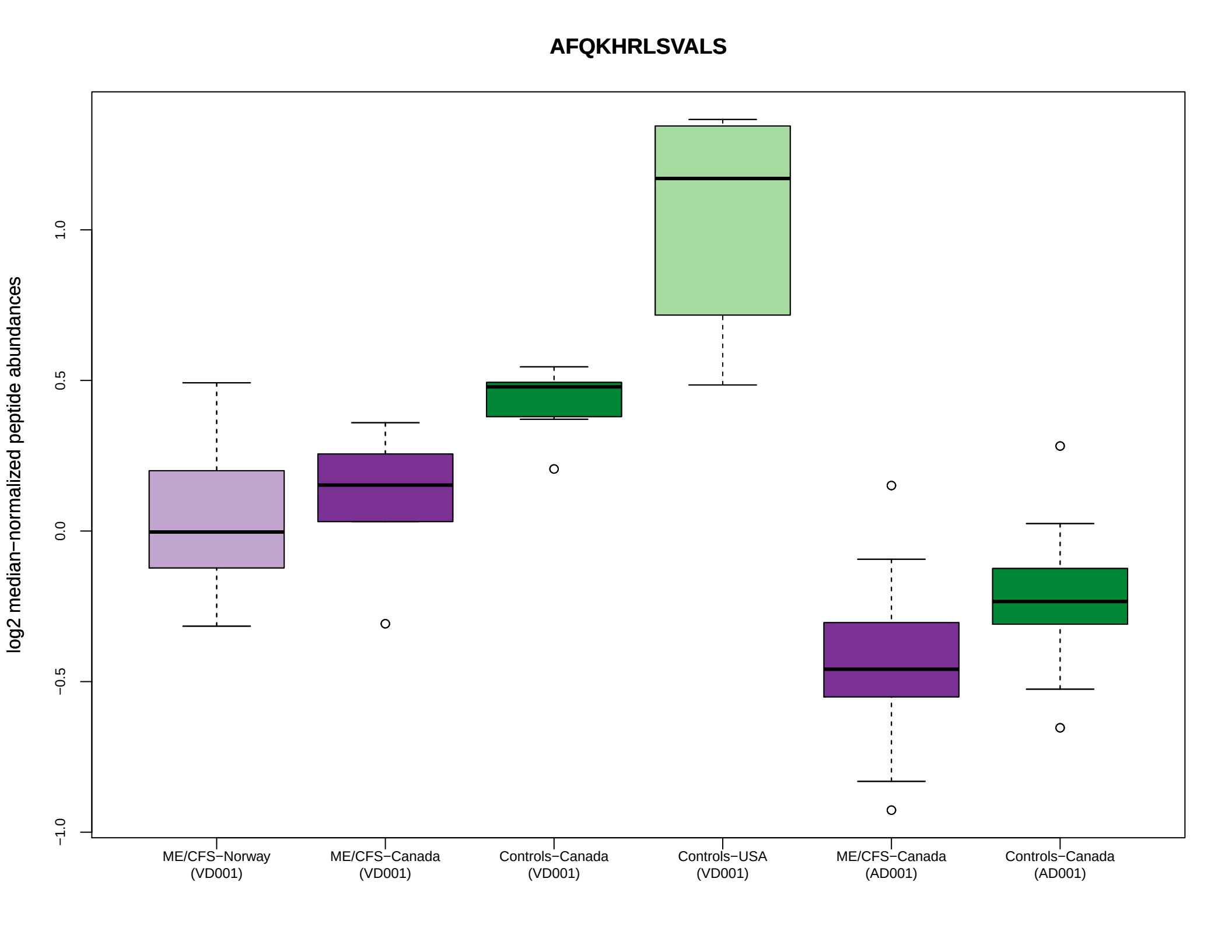
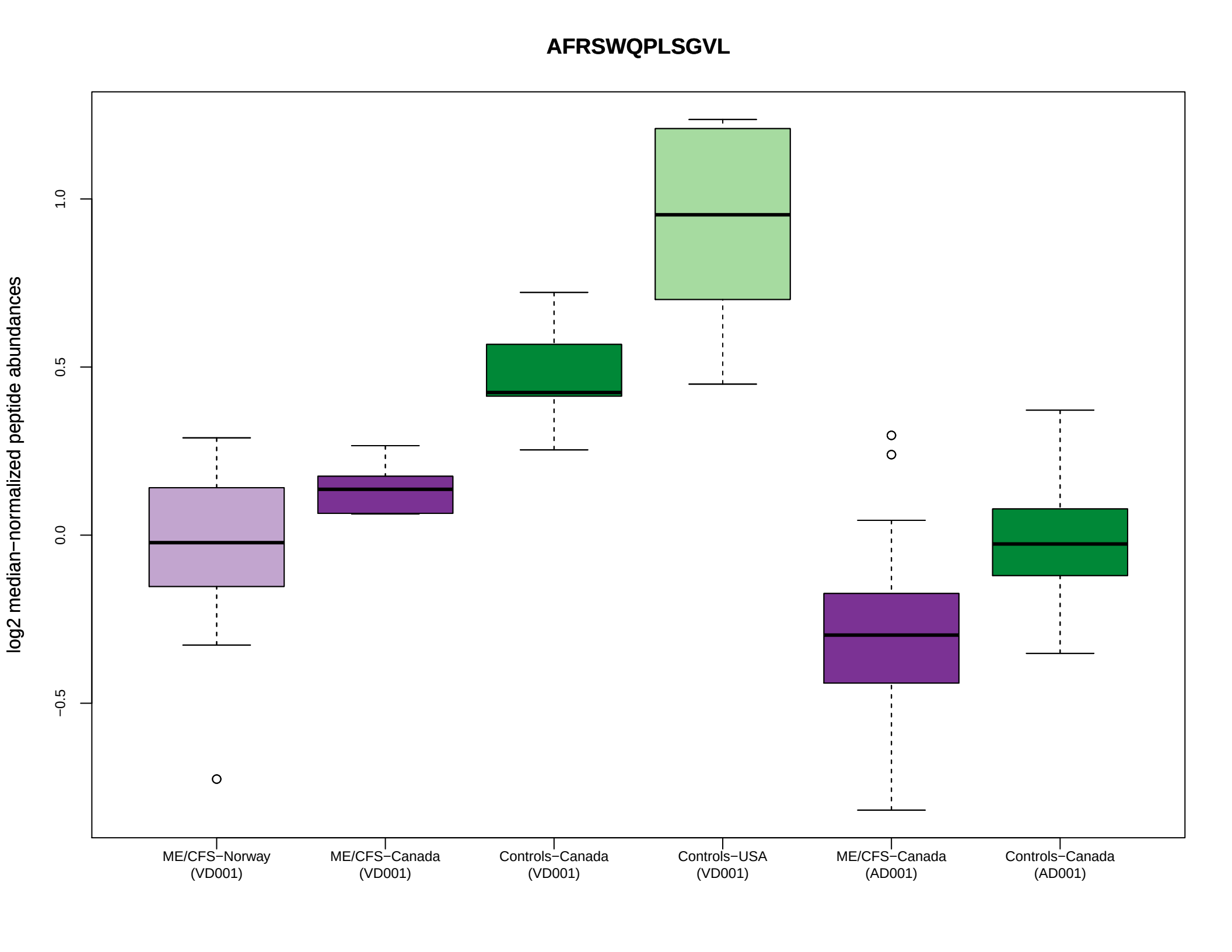
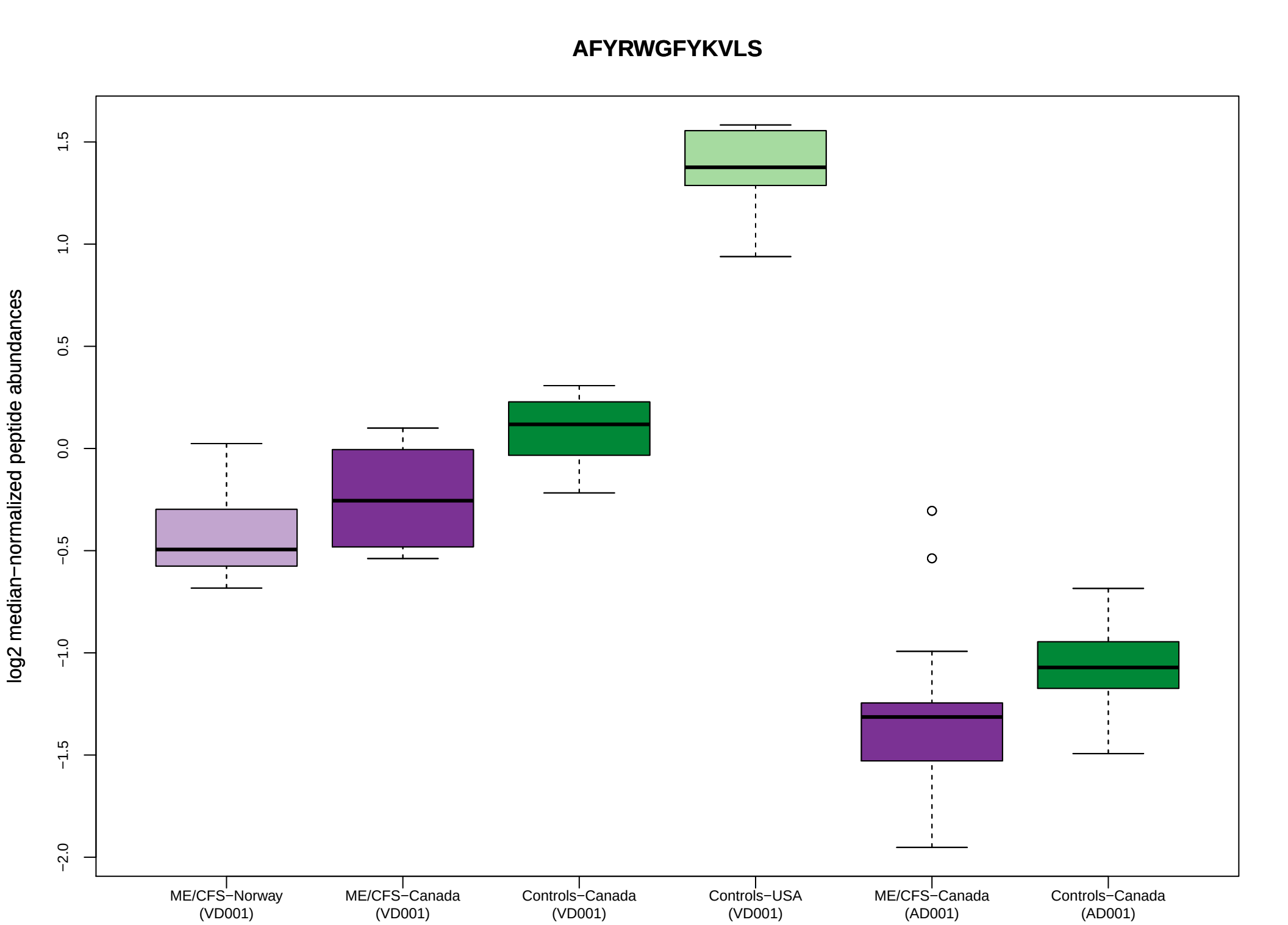
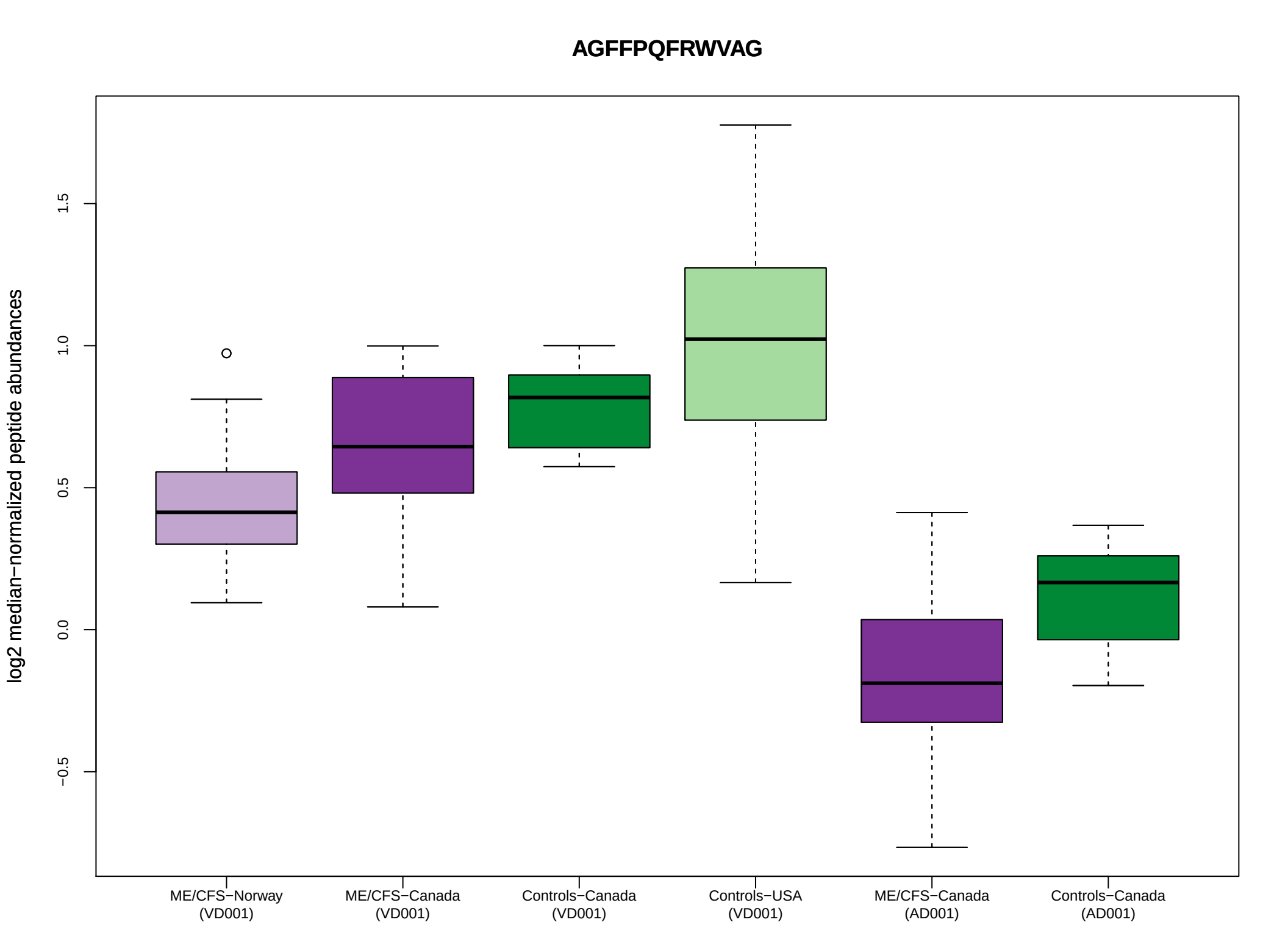
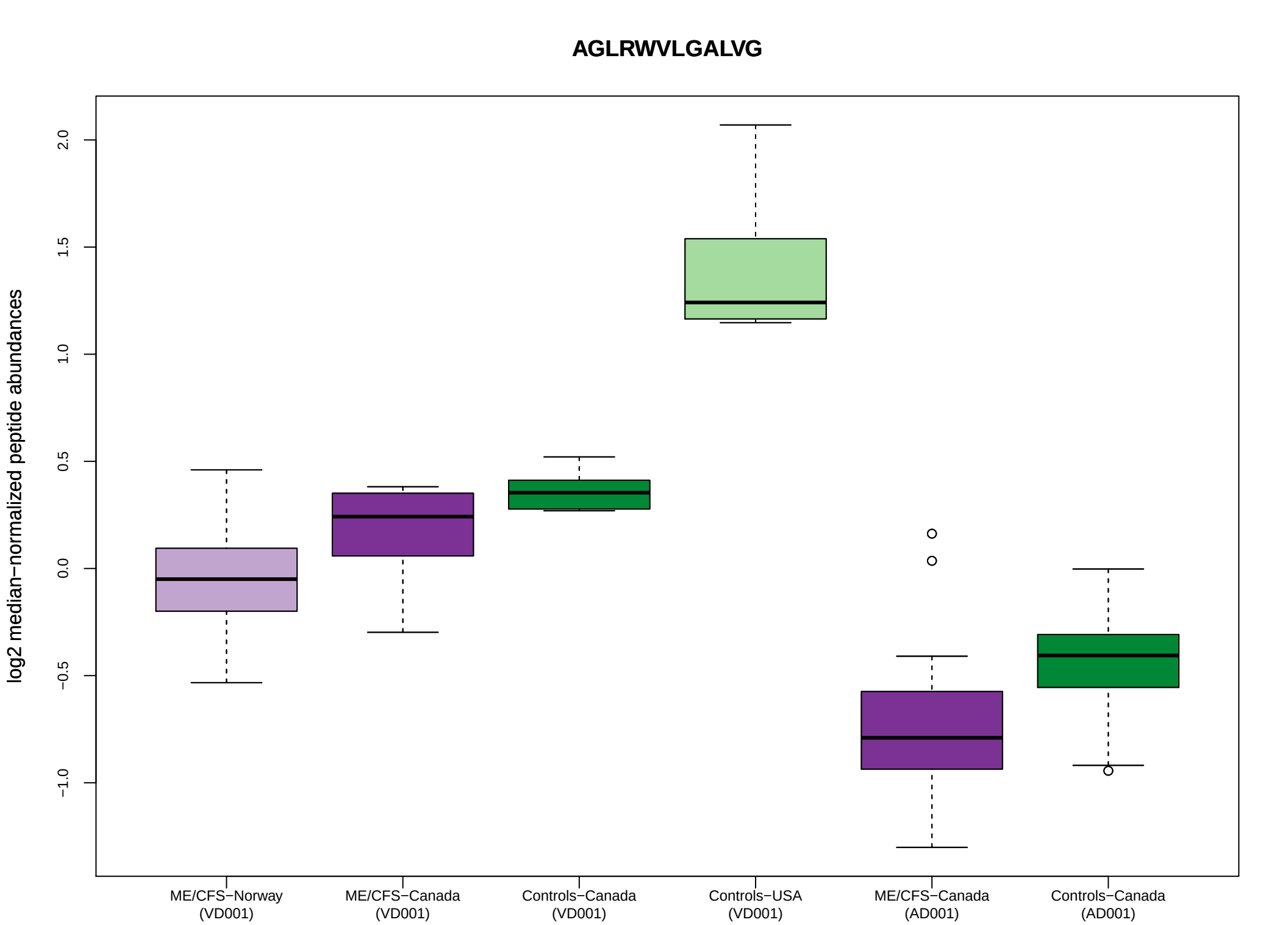

AFFLQRLGVLSG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

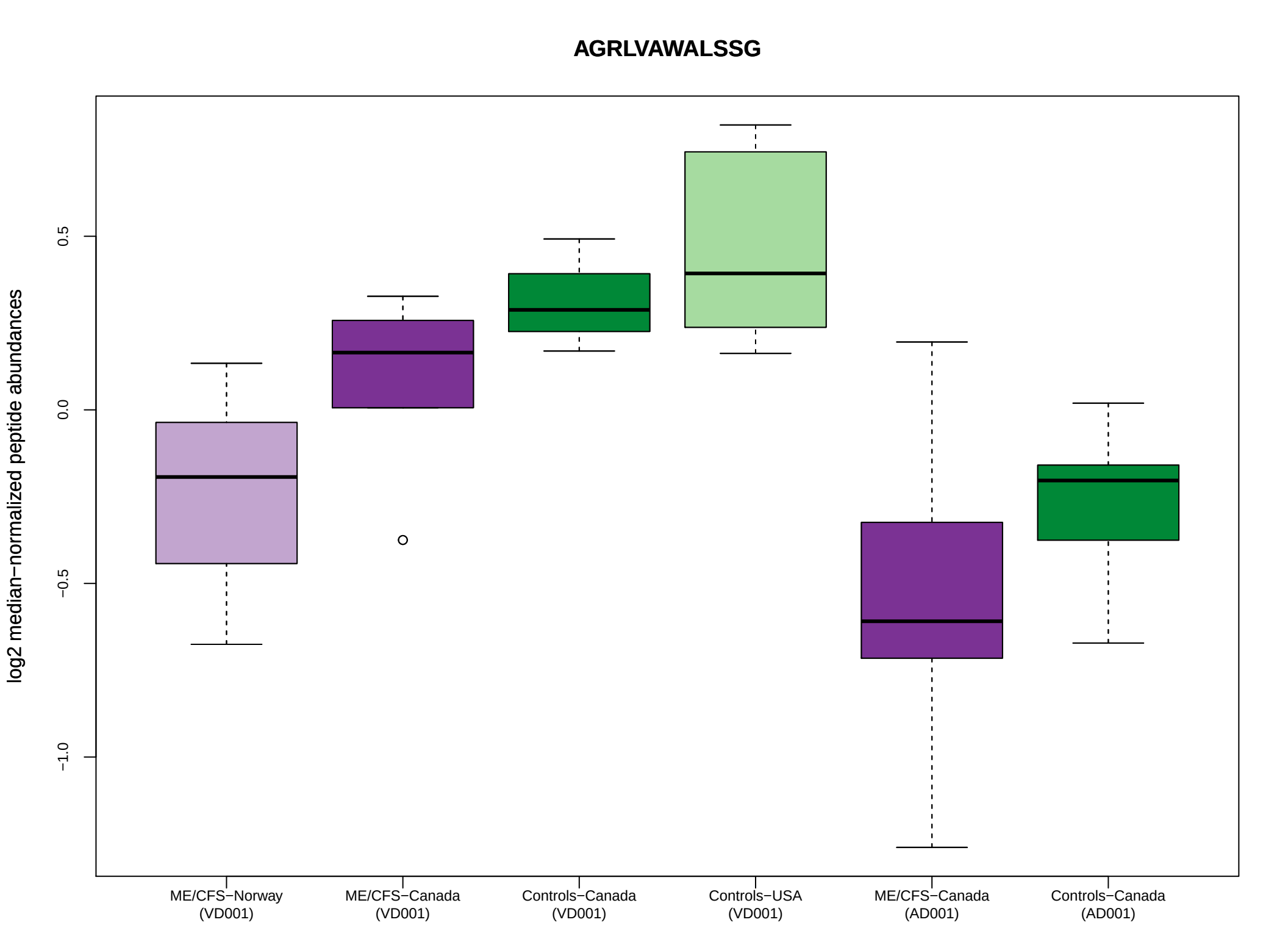

AFQKHRLSVALS
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

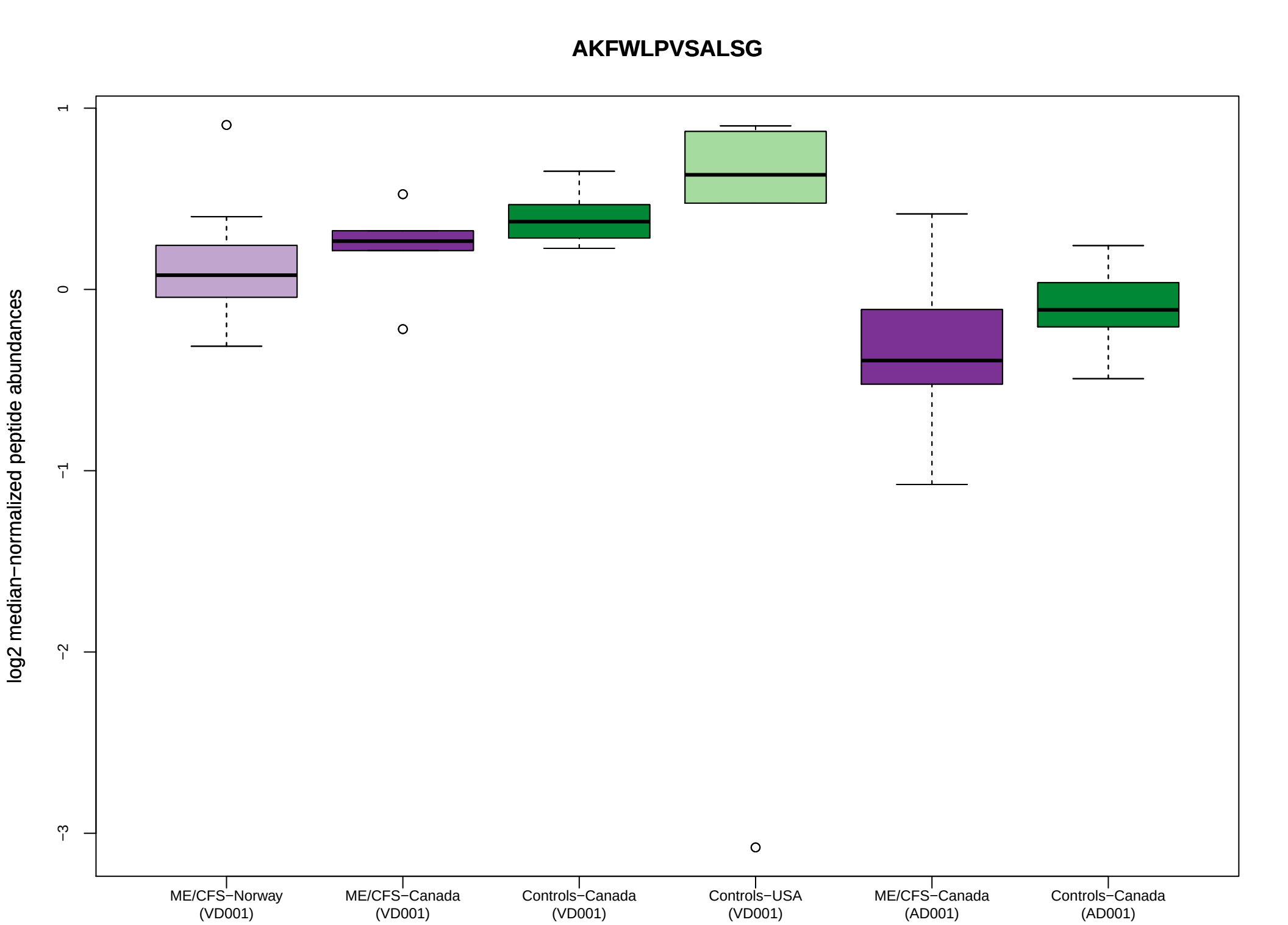

AFRSWQPLSGVL
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

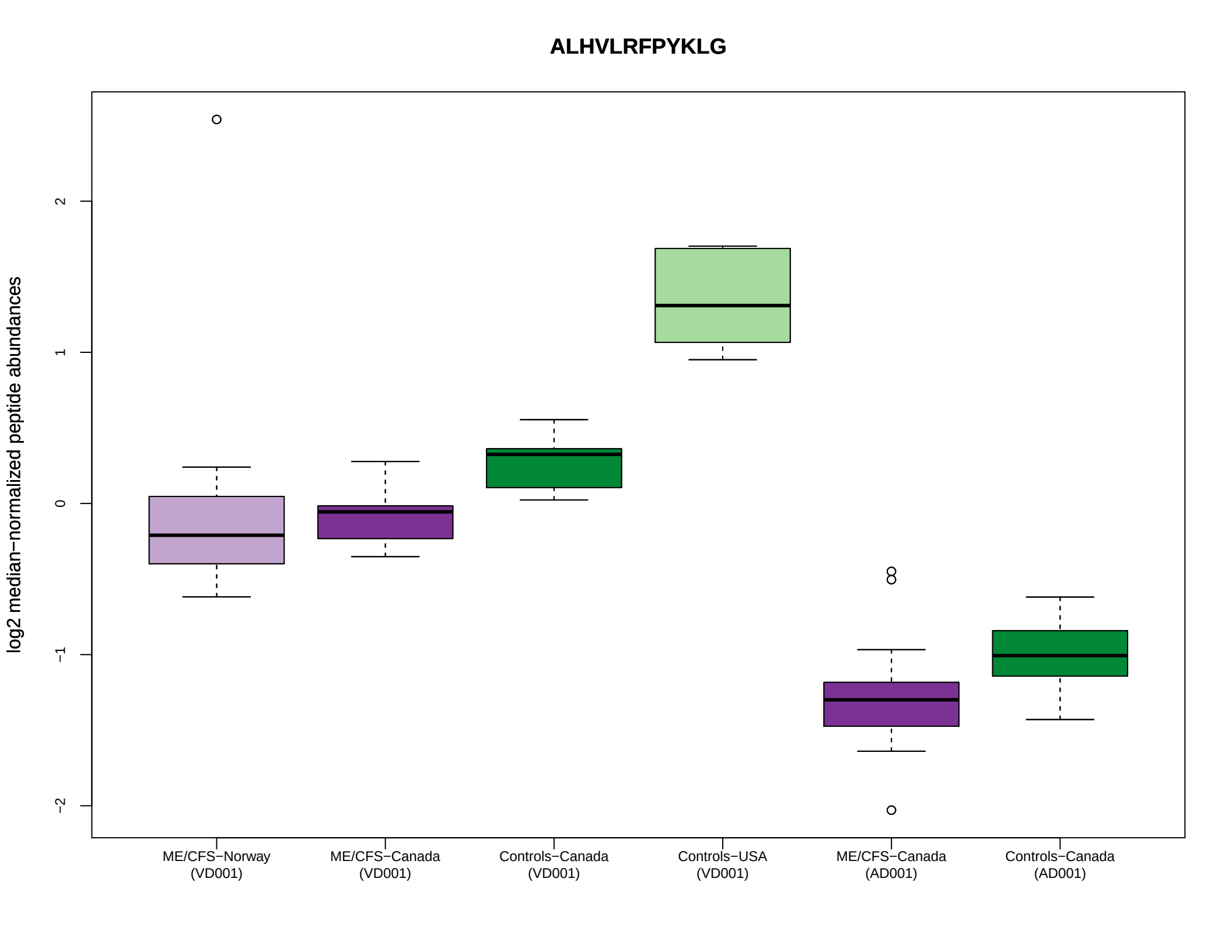

AFYRWGFYKVLS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

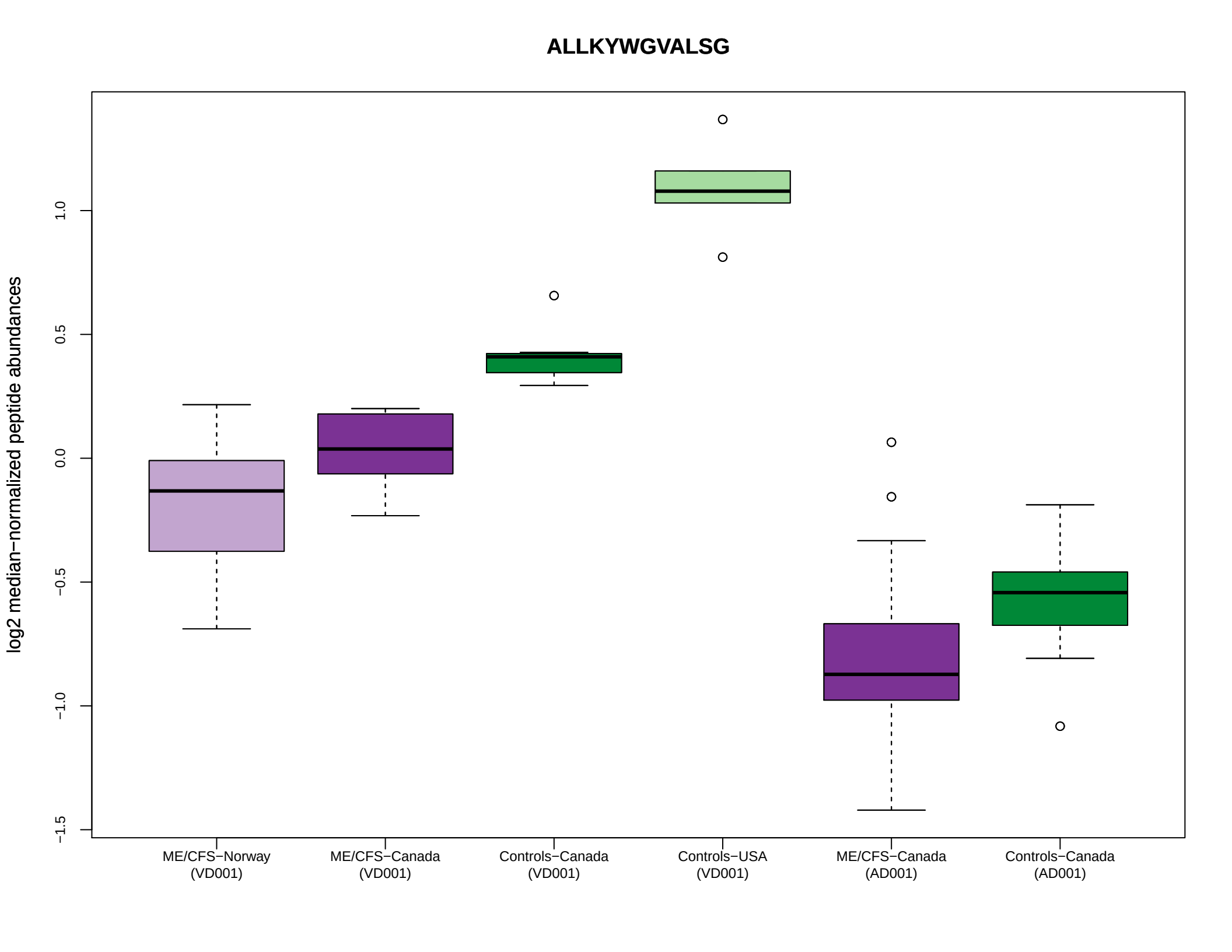

AGFFPQFRWVAG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

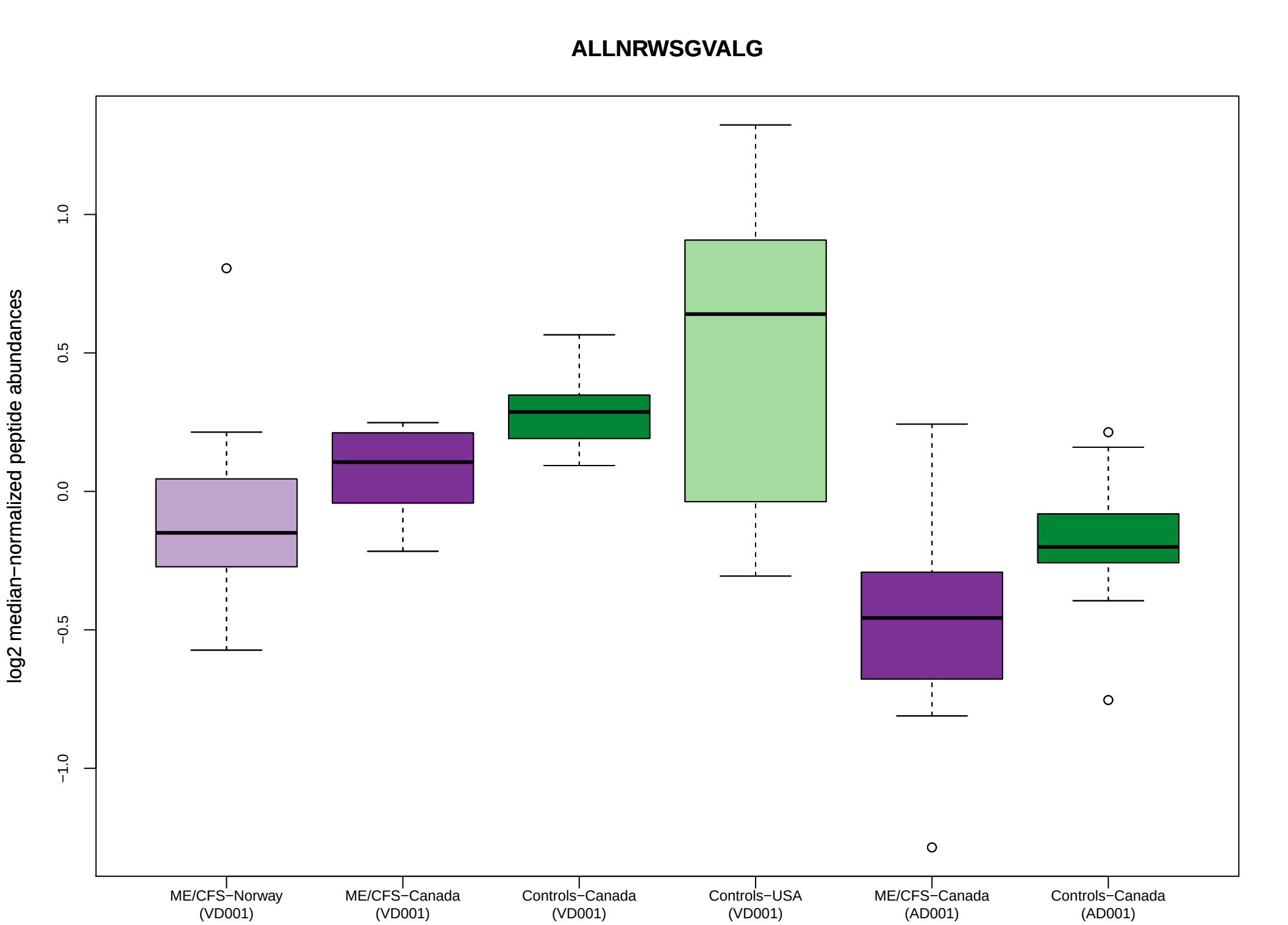

AGLRWVLGALVG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

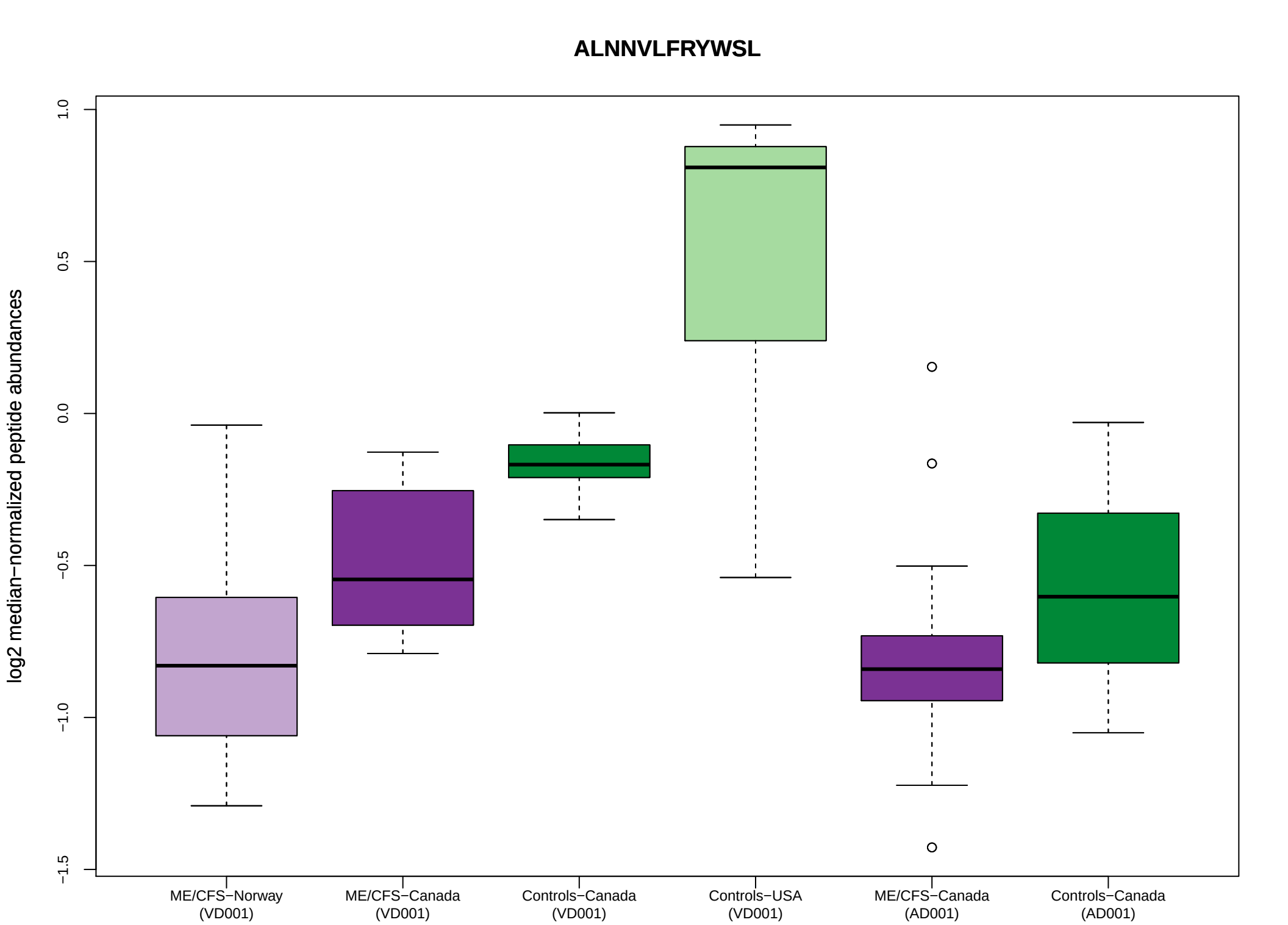

AGRLVAWALSSG
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

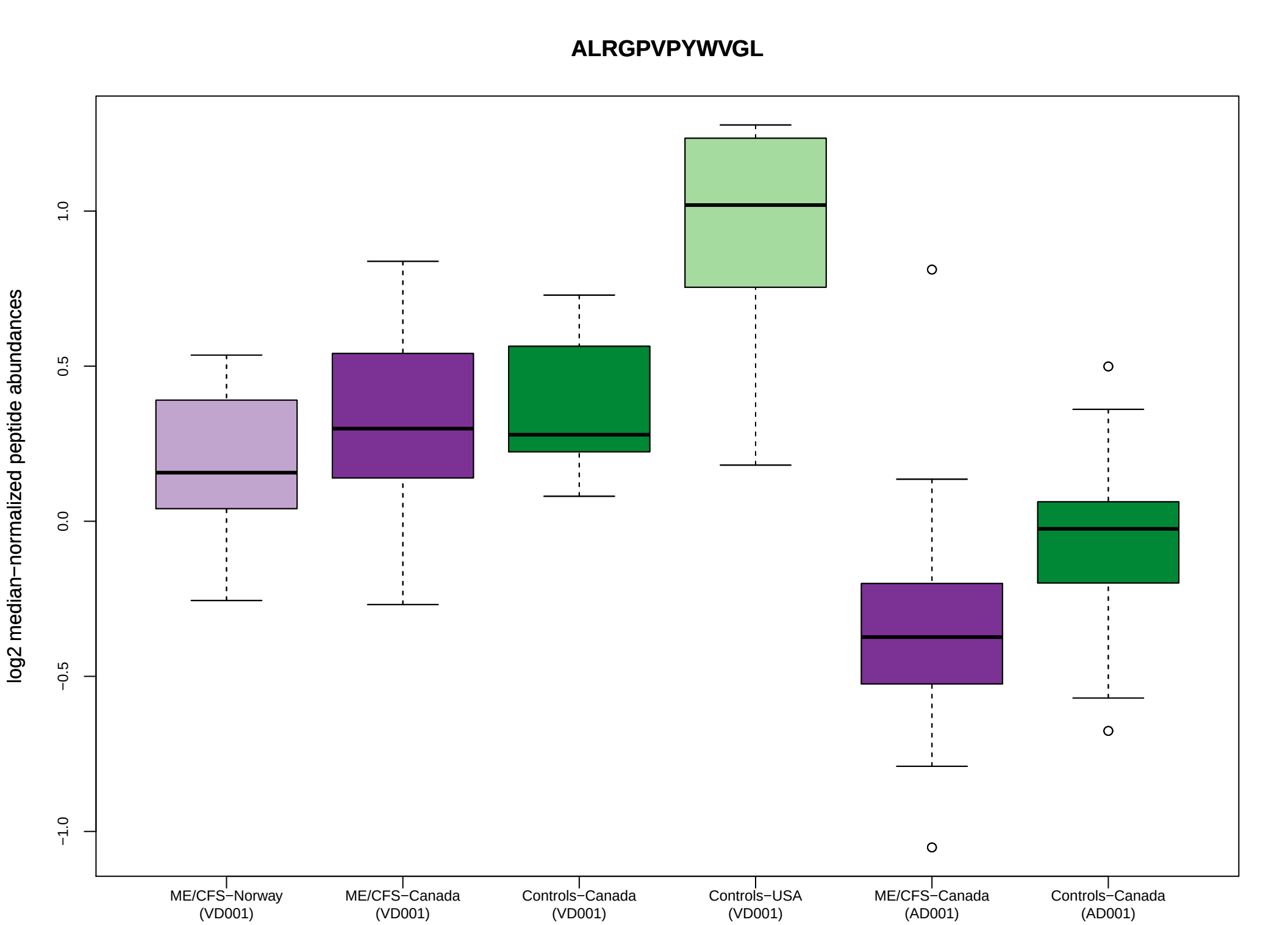

AKFWLPVSALSG
log2 median−normalized peptide abundances
1
0
−1
−2
−3
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

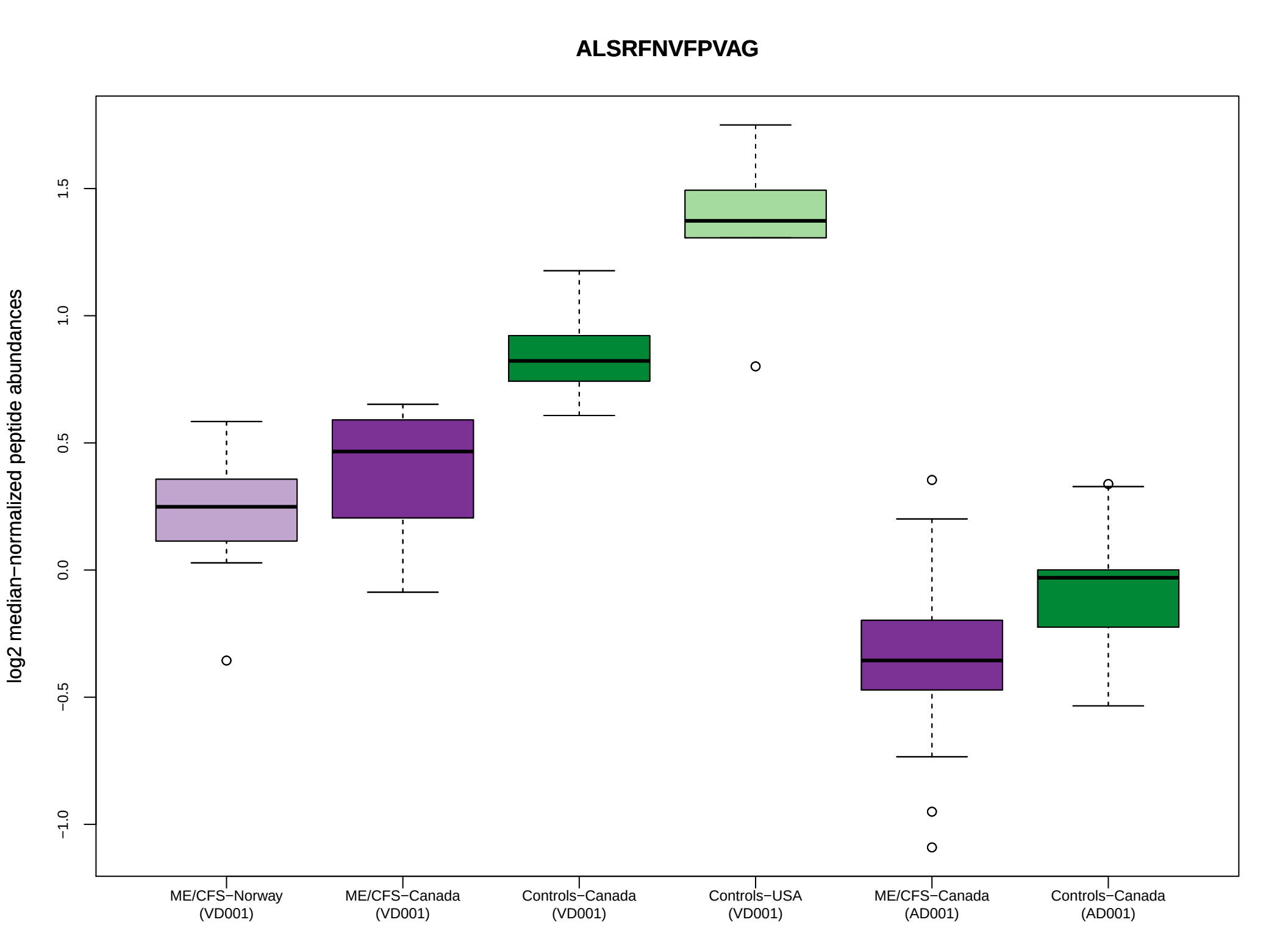

ALHVLRFPYKLG
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

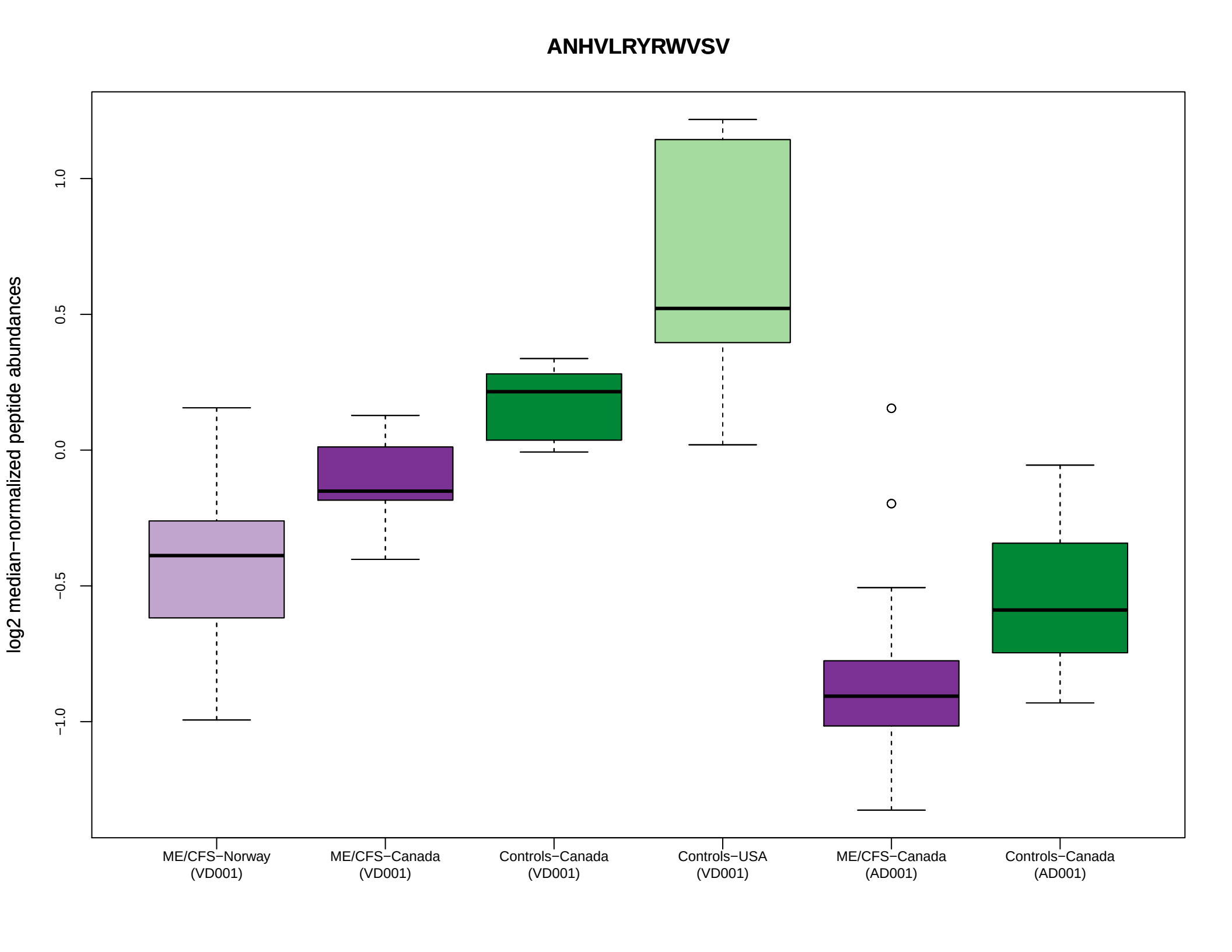

ALLKYWGVALSG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)


ALLNRWSGVALG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)


ALNNVLFRYWSL
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


ALRGPVPYWVGL
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


ALSRFNVFPVAG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


ANHVLRYRWVSV
log2 median−normalized peptide abundances
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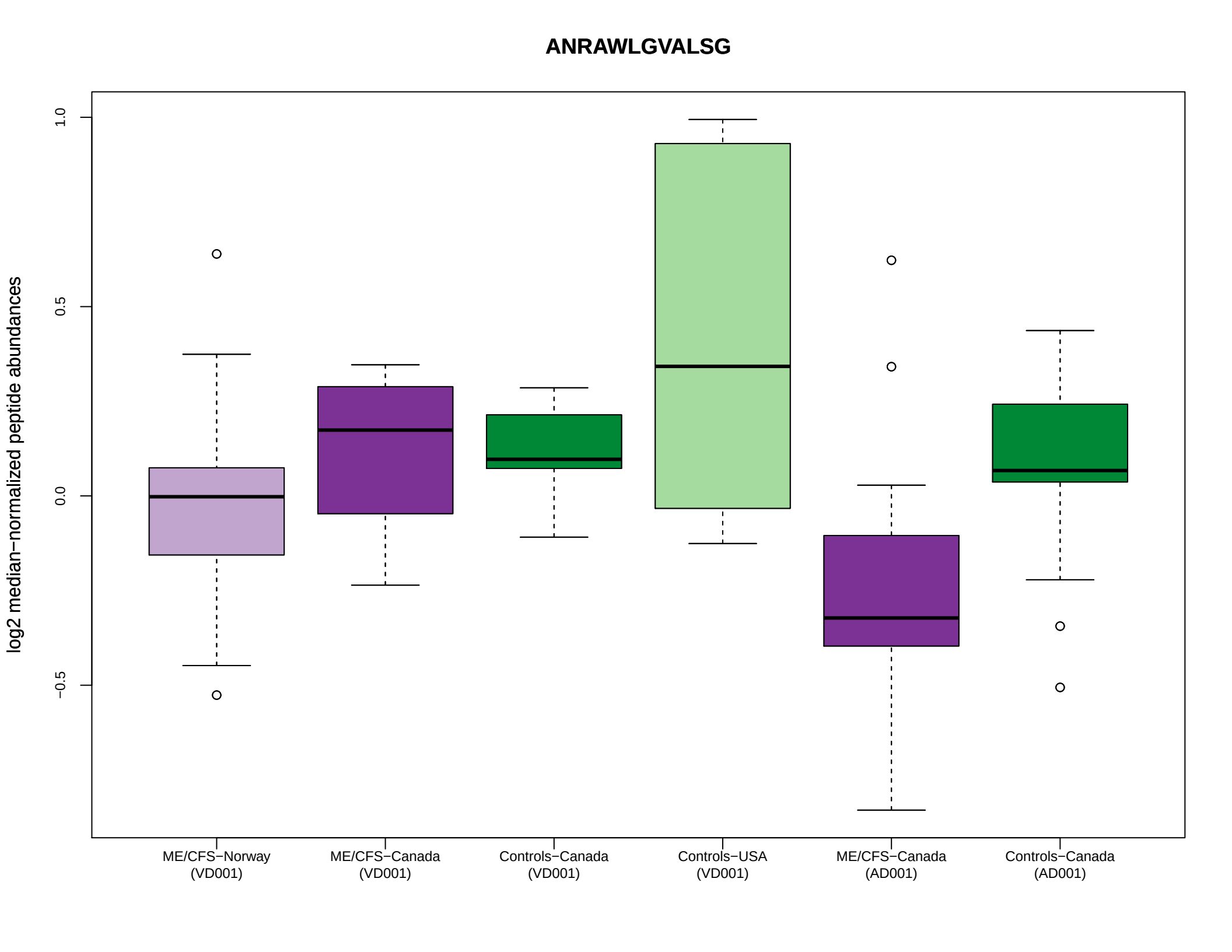
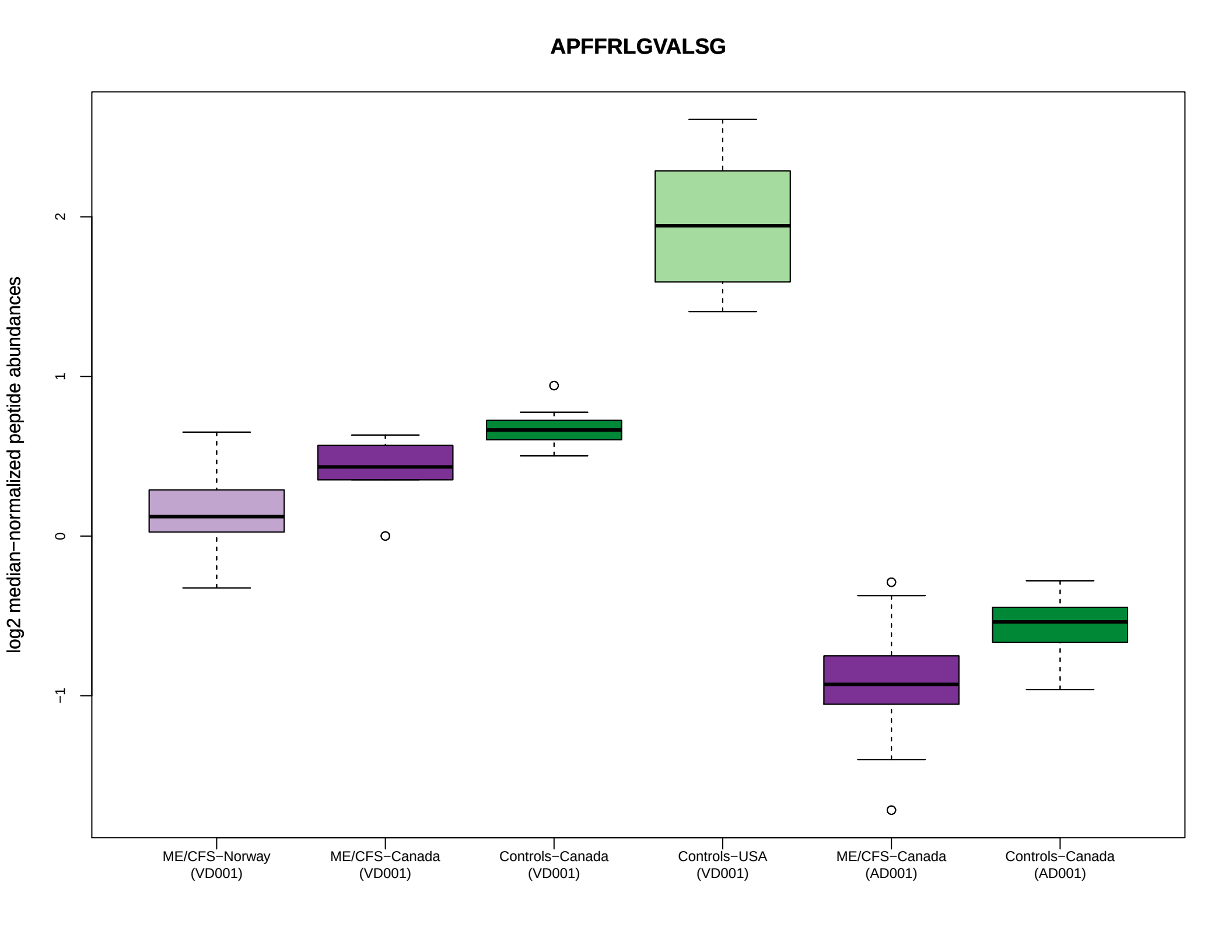
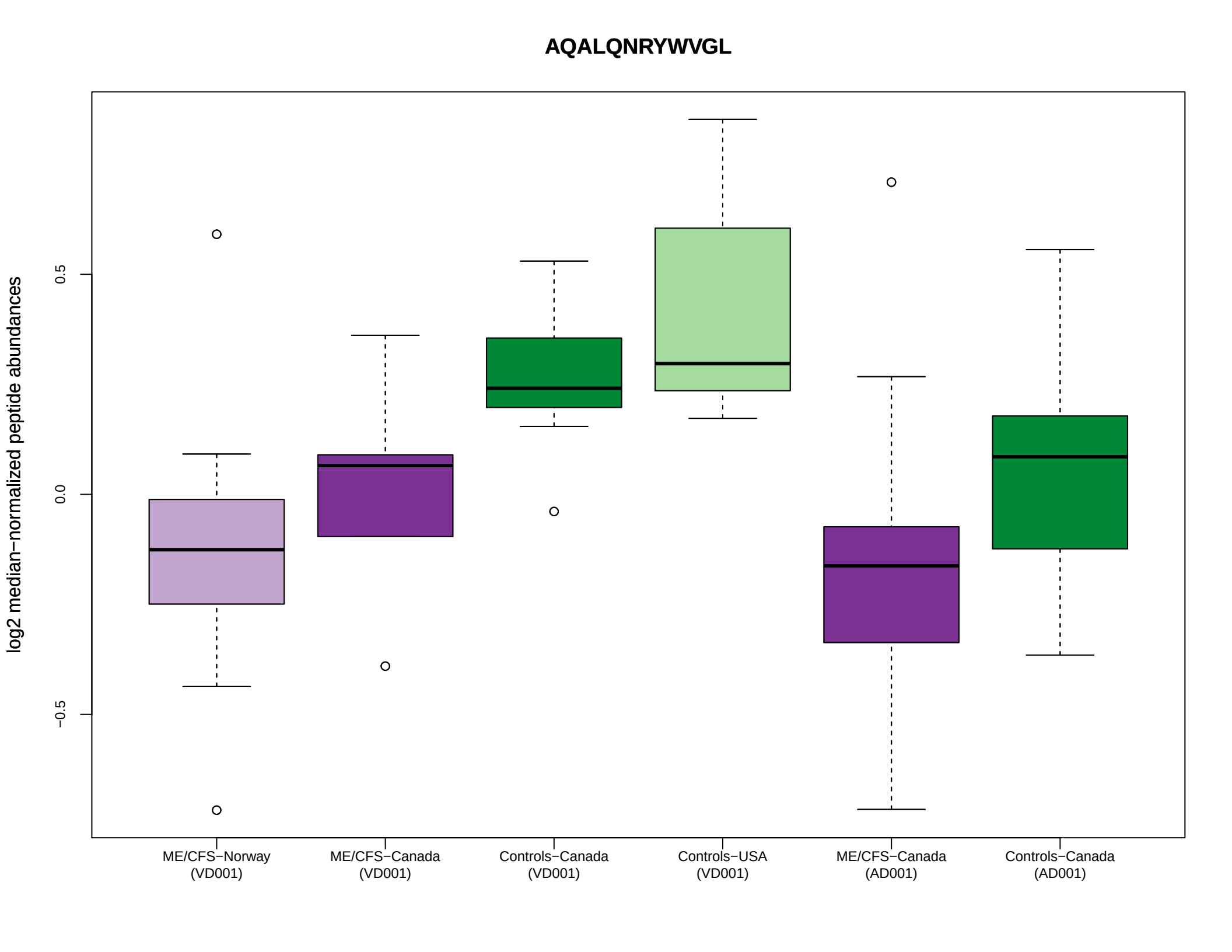
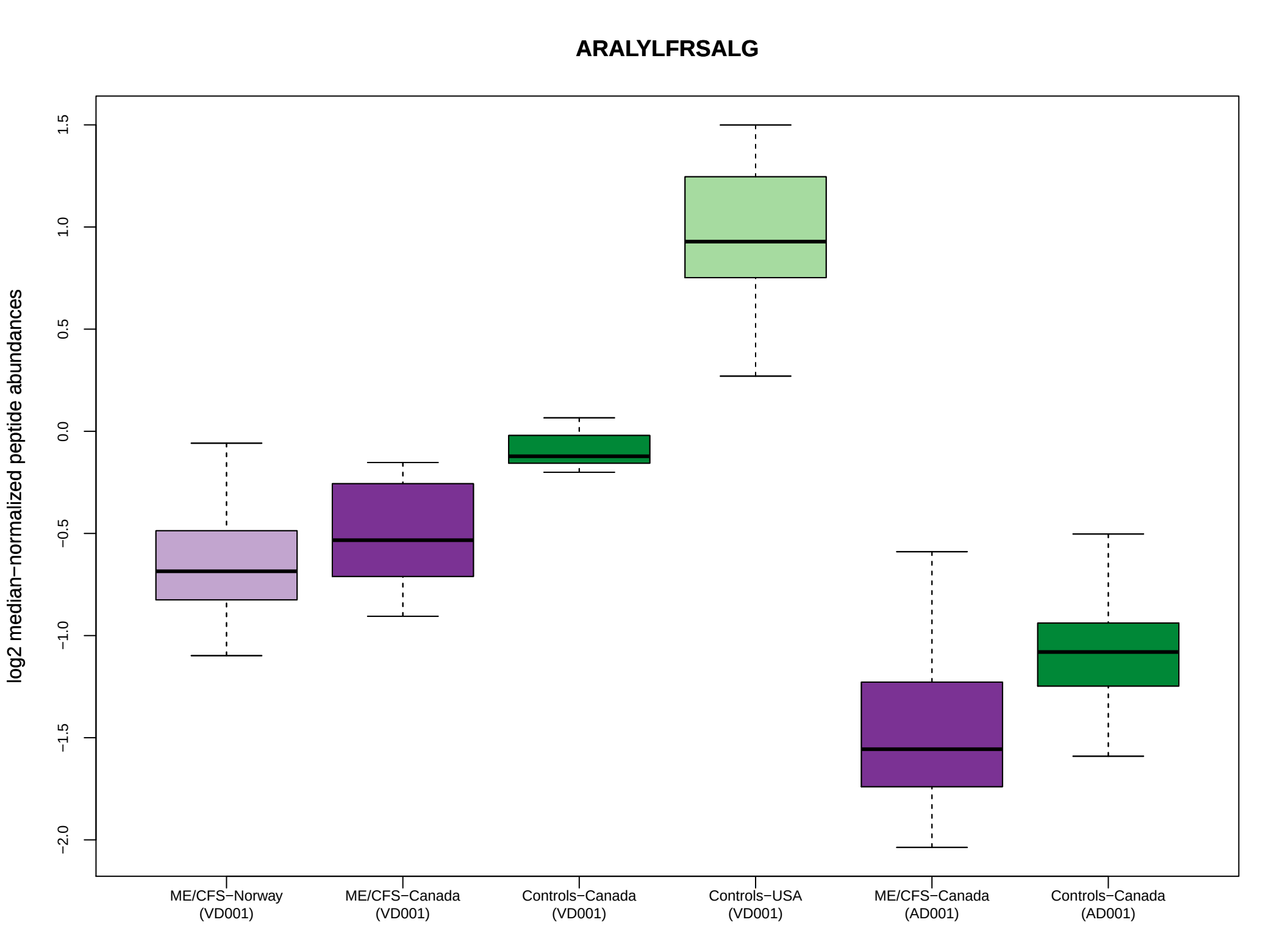
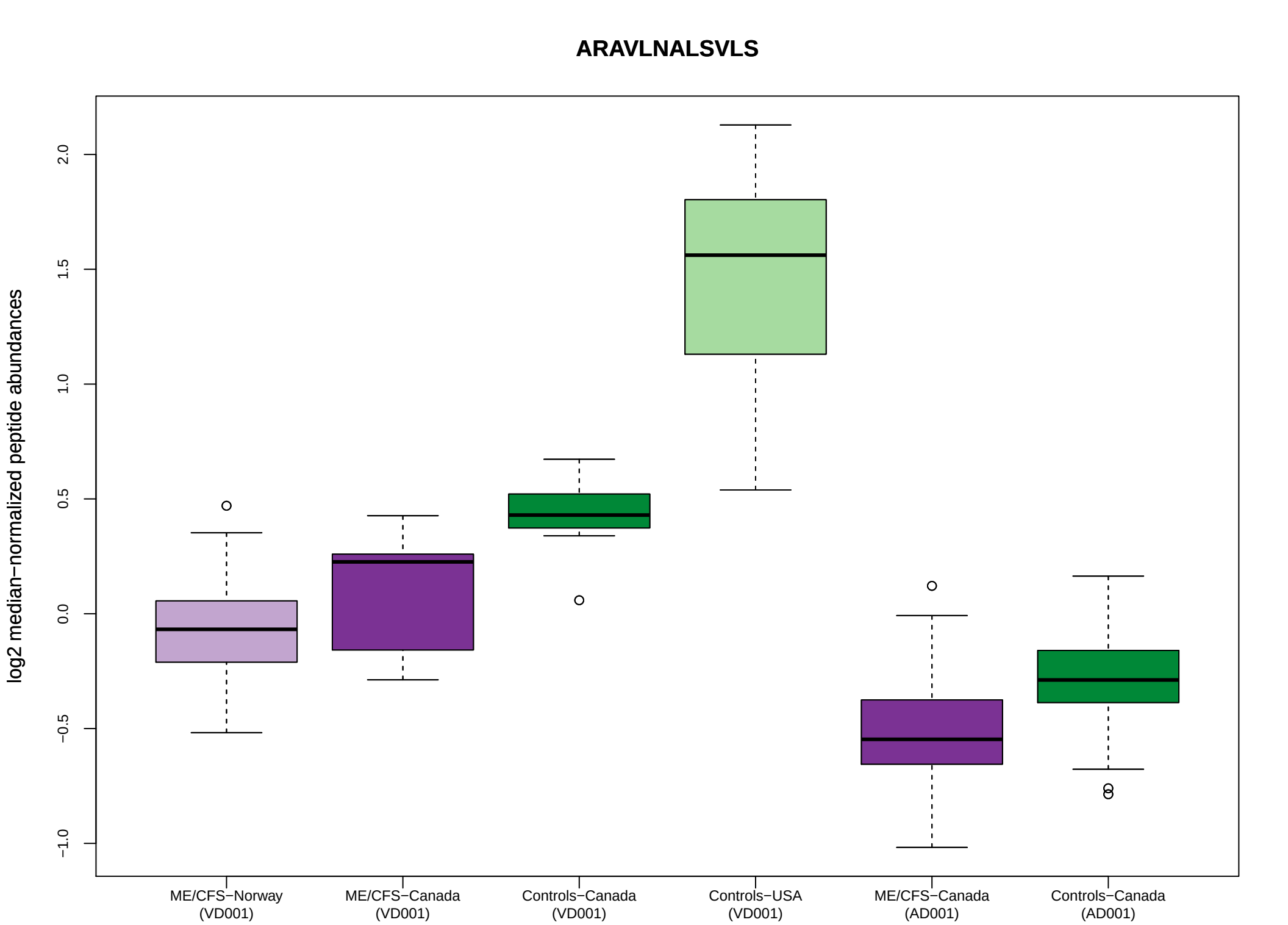
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

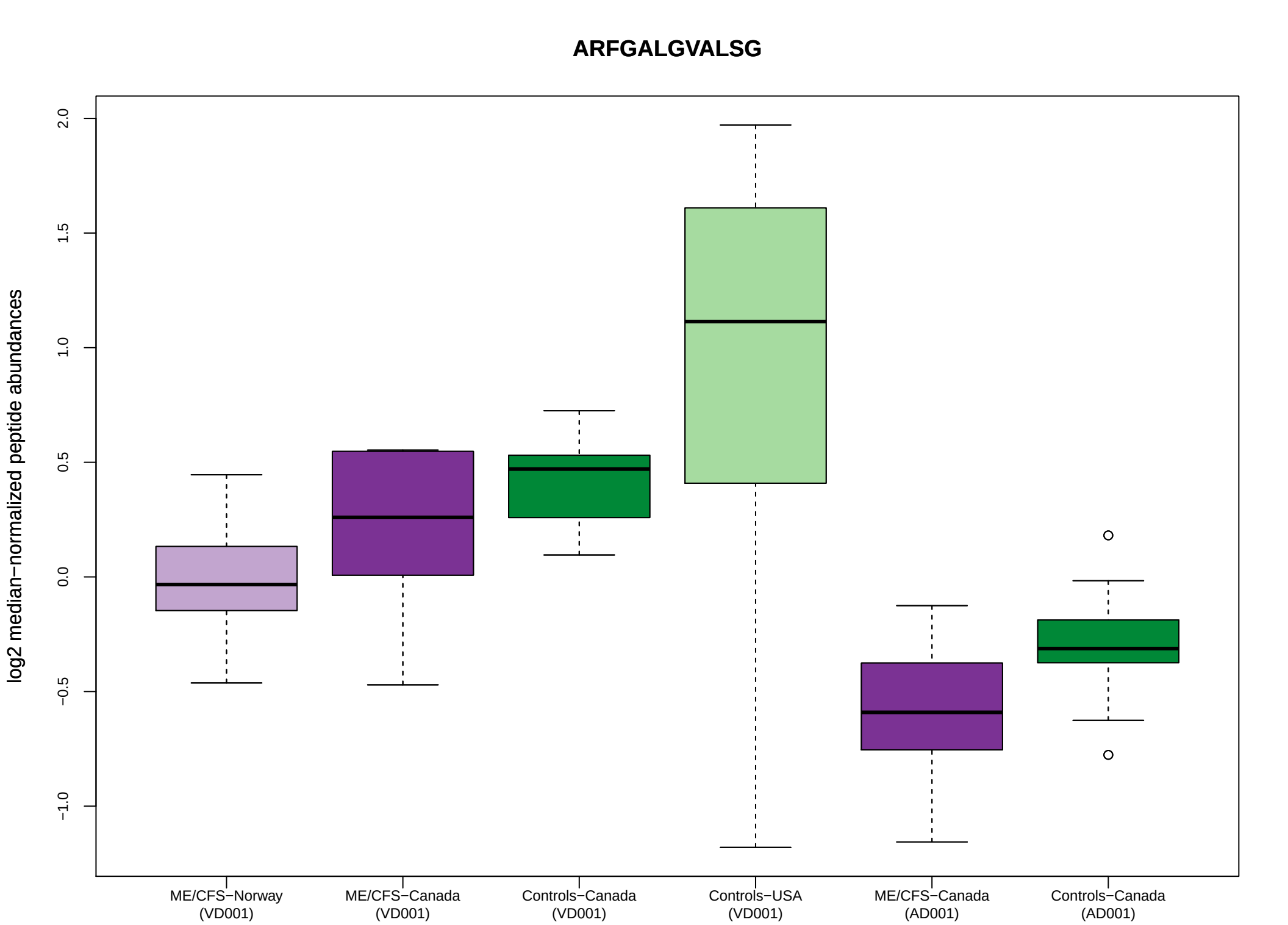

ANRAWLGVALSG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

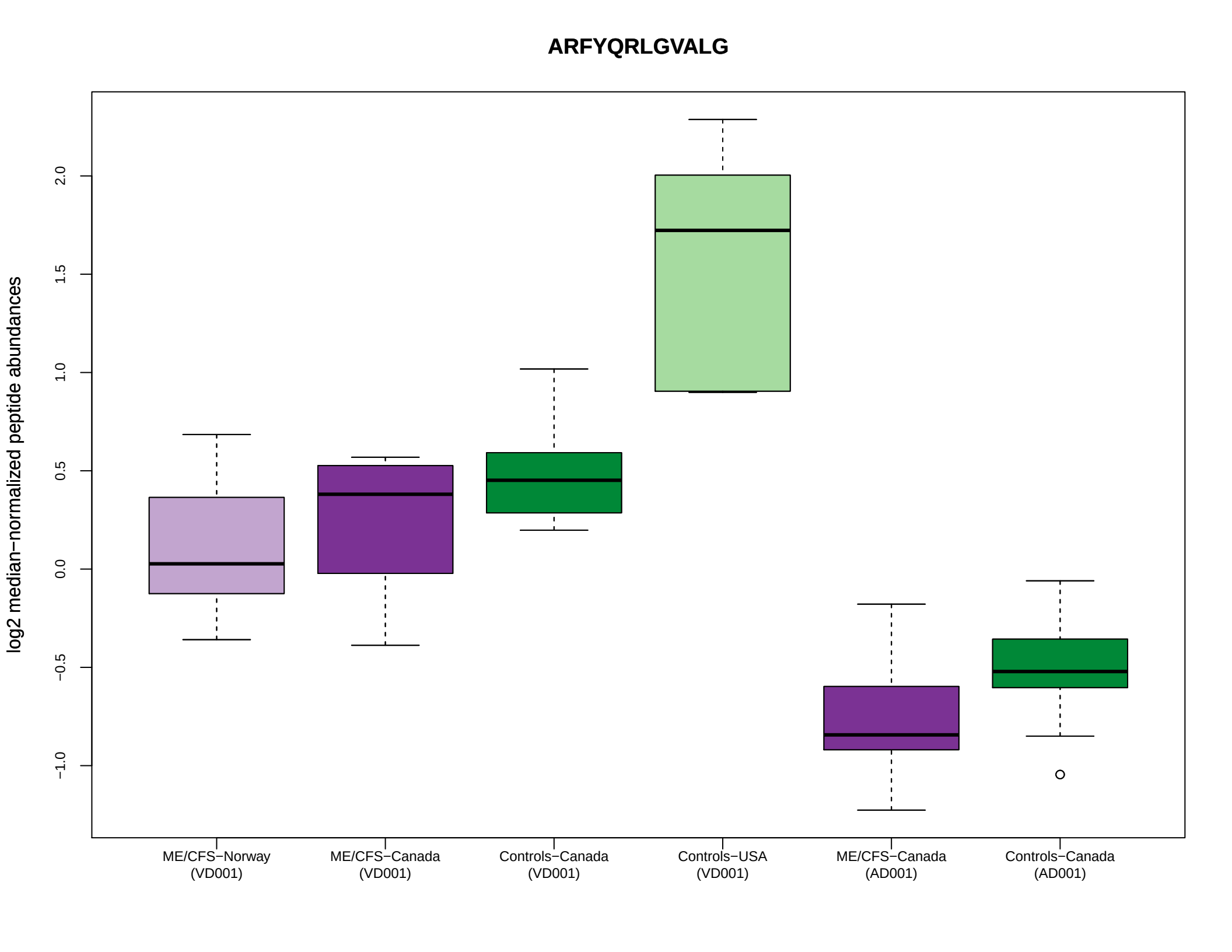

APFFRLGVALSG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

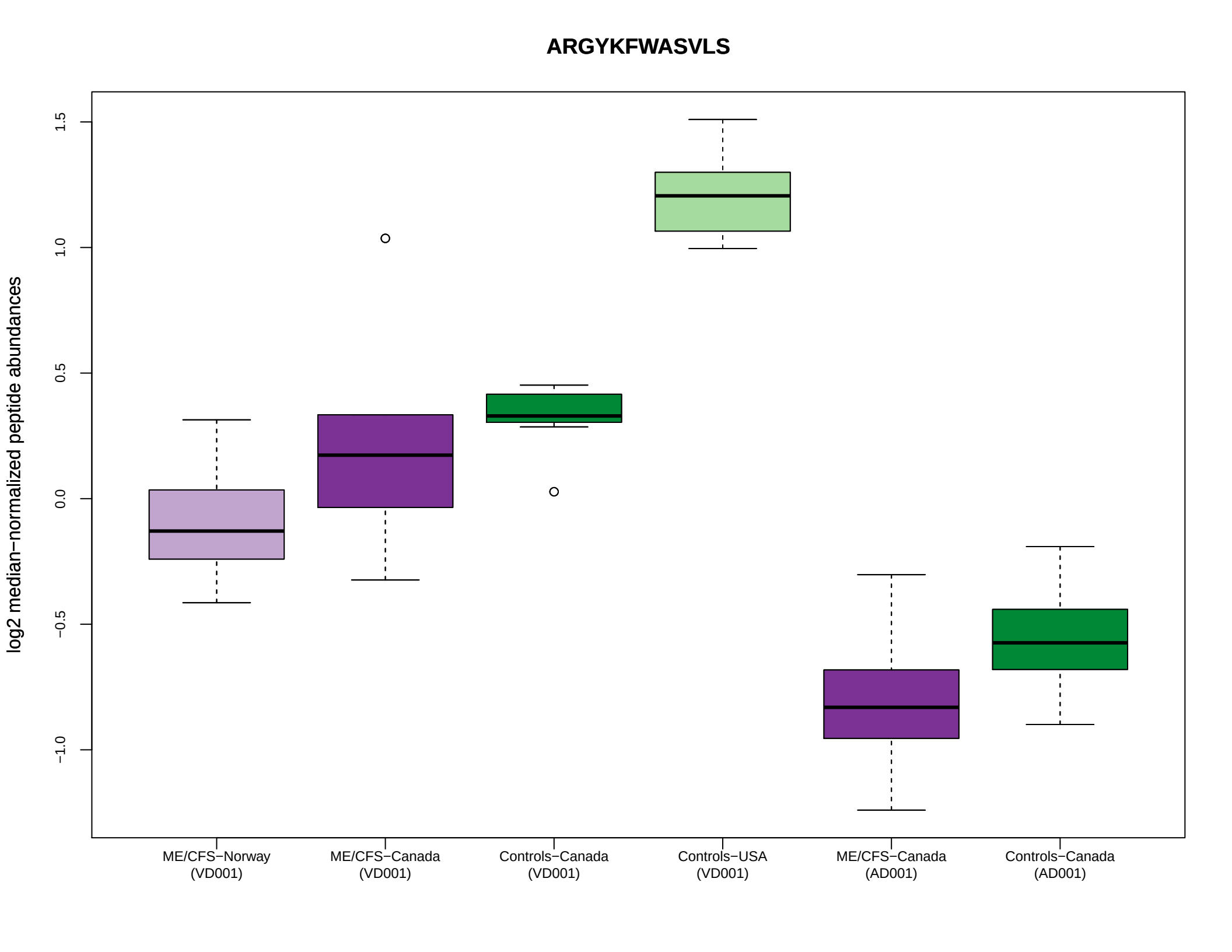

AQALQNRYWVGL
log2 median−normalized peptide abundances
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

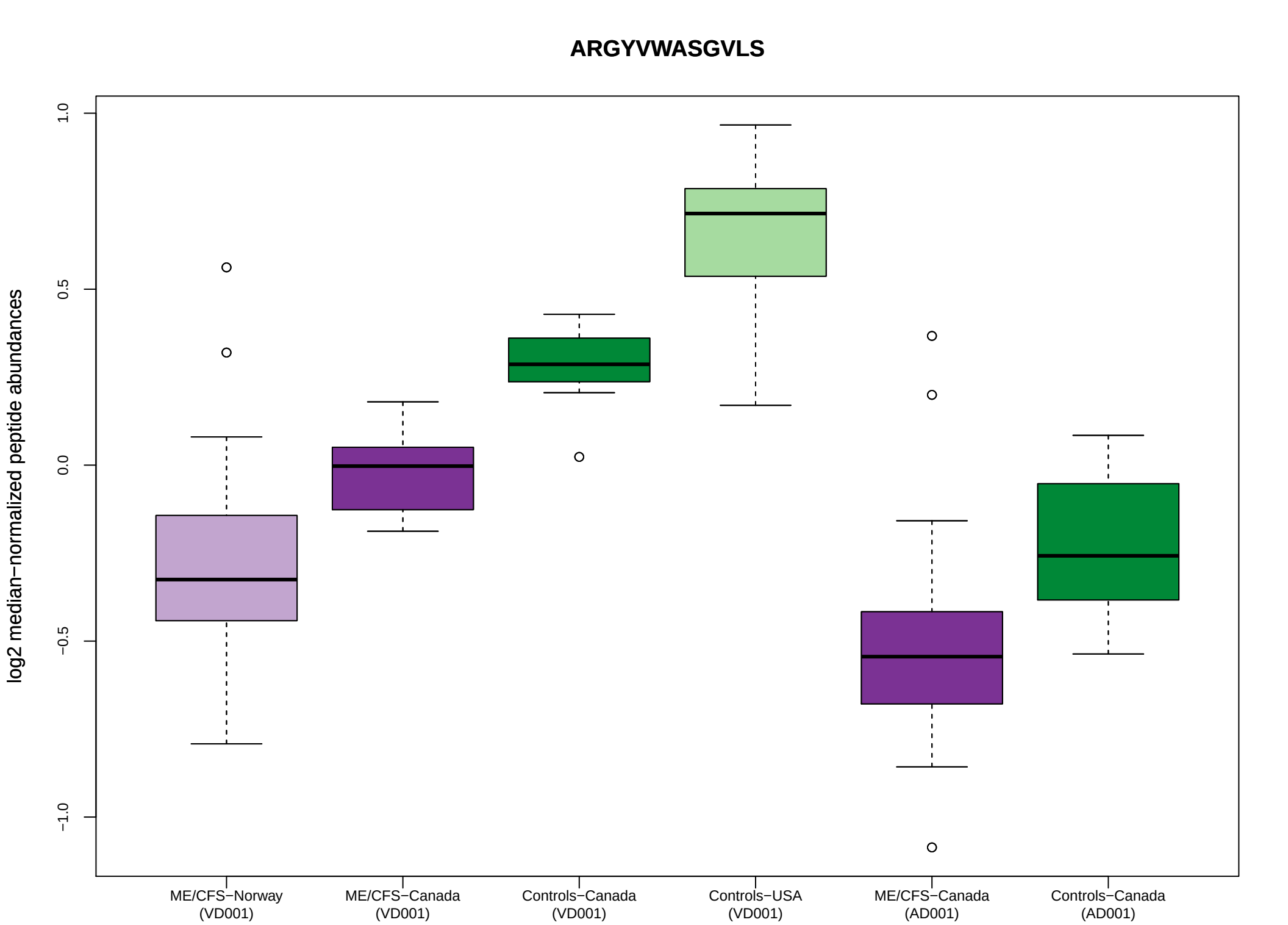

ARALYLFRSALG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


ARAVLNALSVLS
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


ARFGALGVALSG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


ARFYQRLGVALG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


ARGYKFWASVLS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


ARGYVWASGVLS
log2 median−normalized peptide abundances
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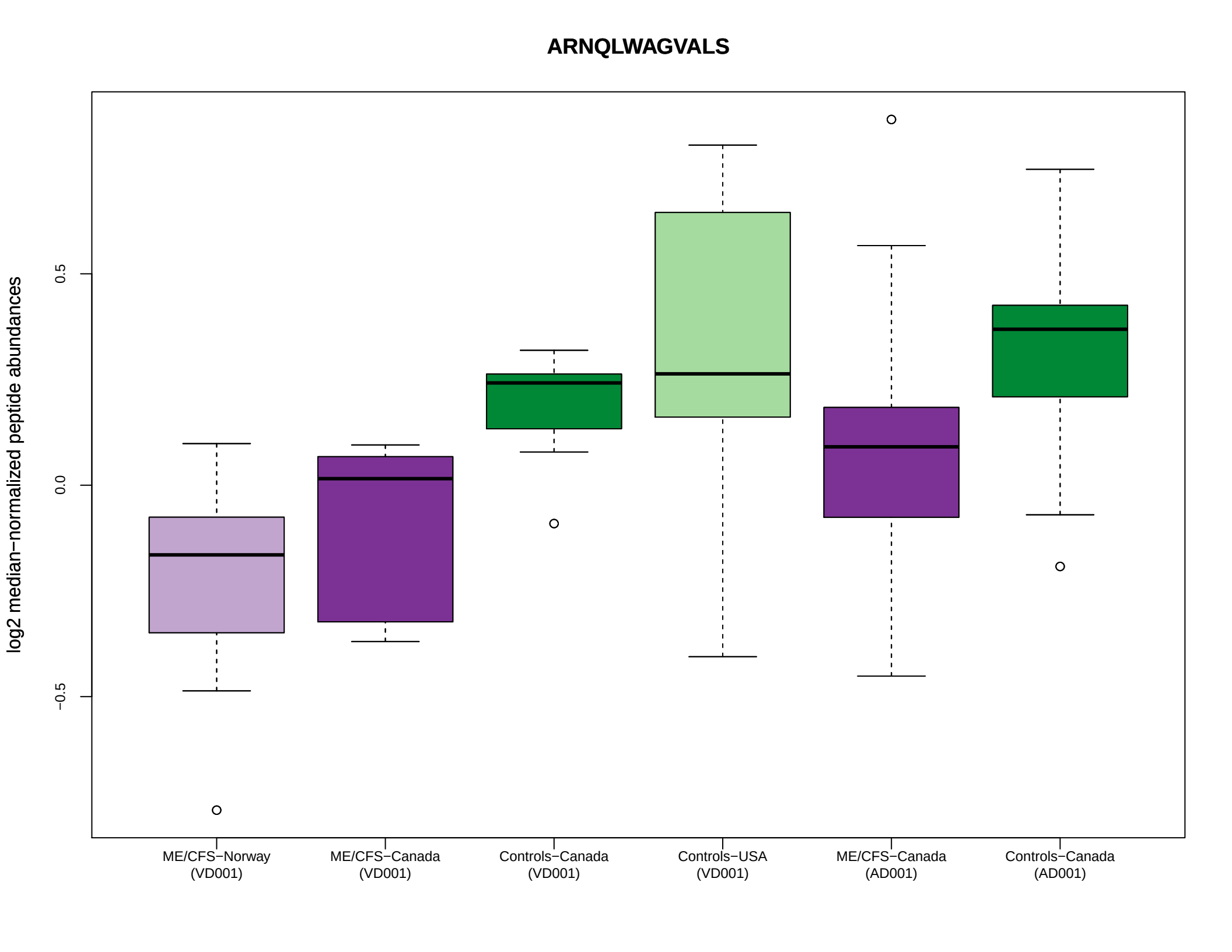
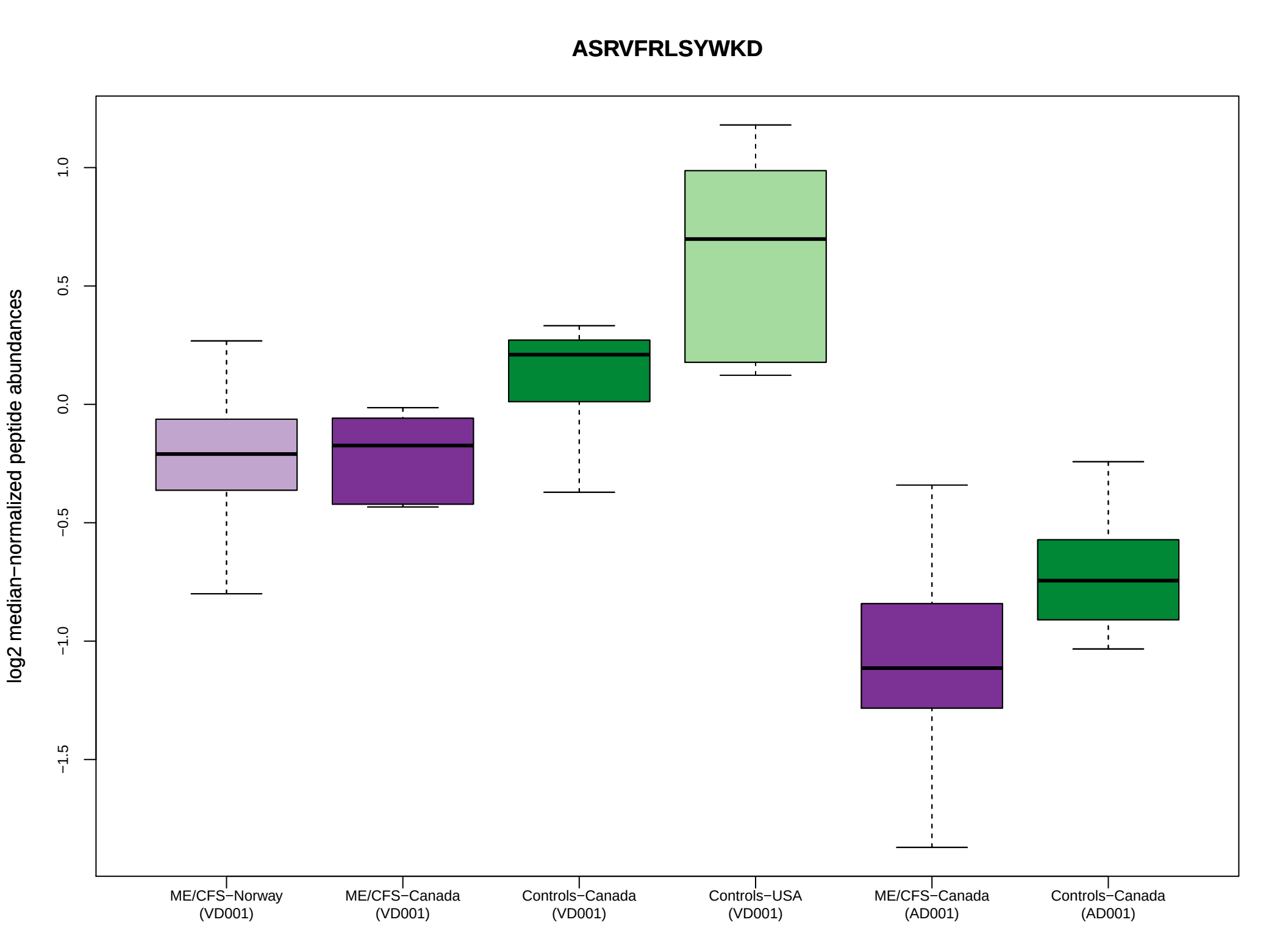
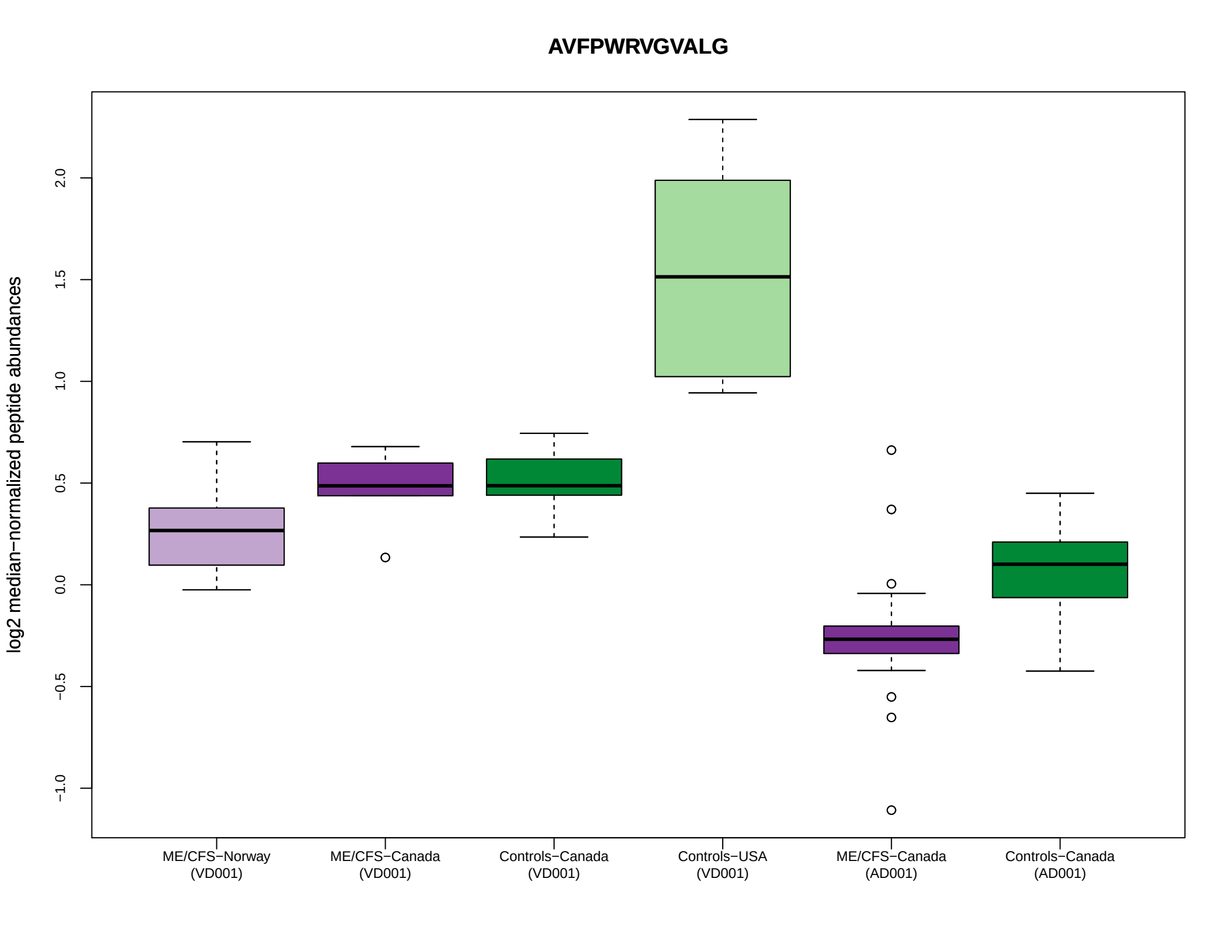
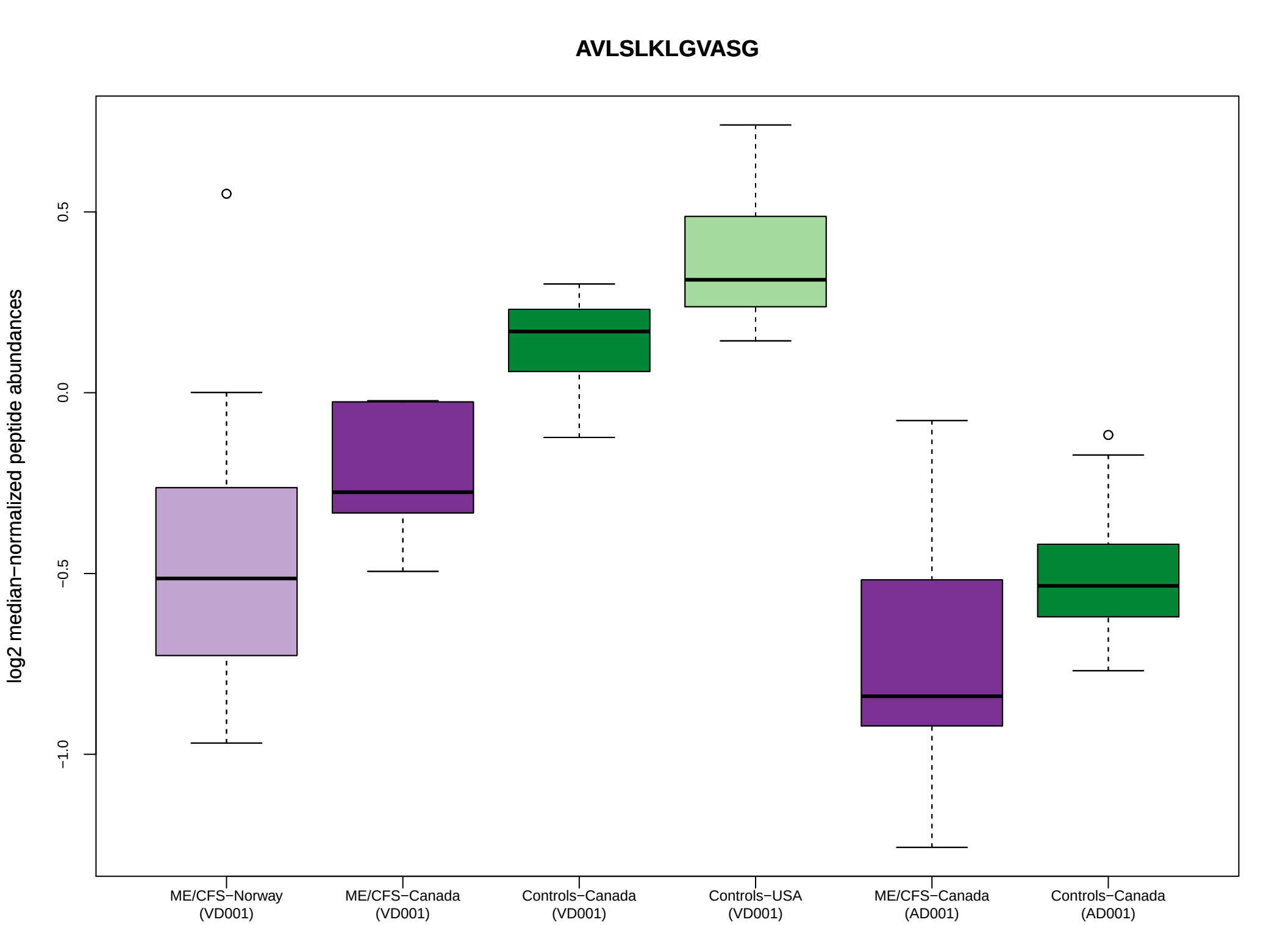
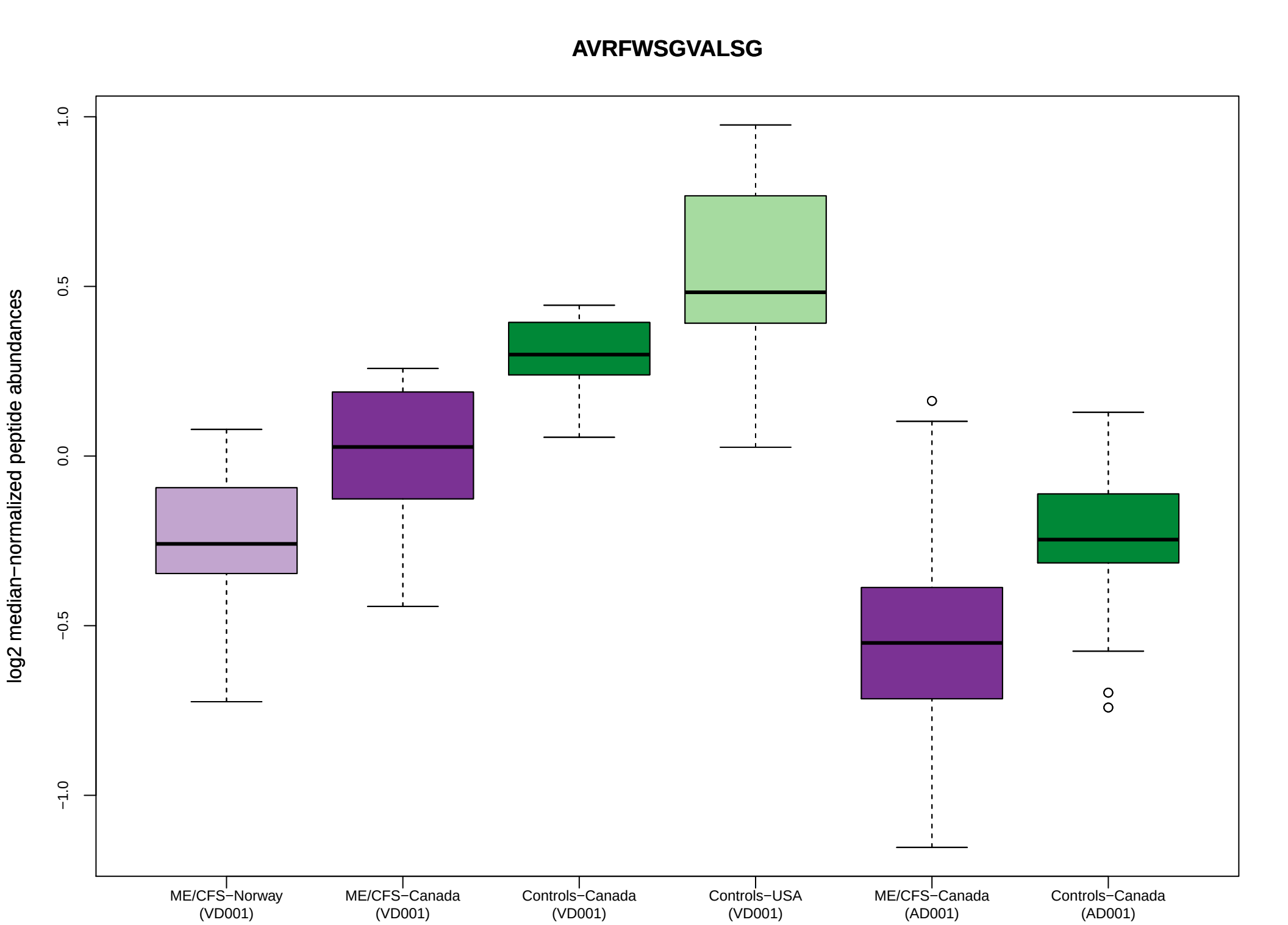
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

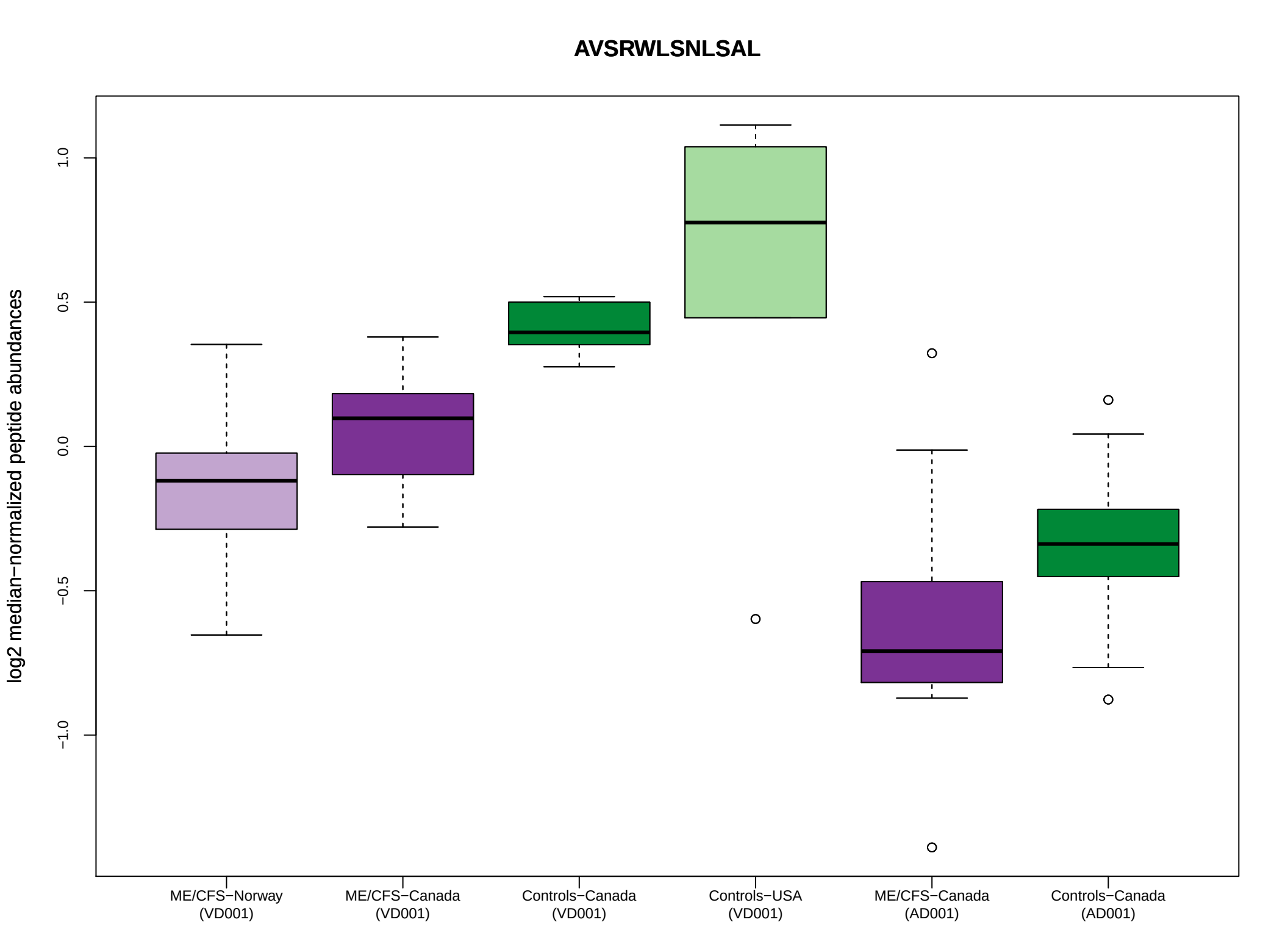

ARNQLWAGVALS
log2 median−normalized peptide abundances
0.5
0.0
−0.5
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

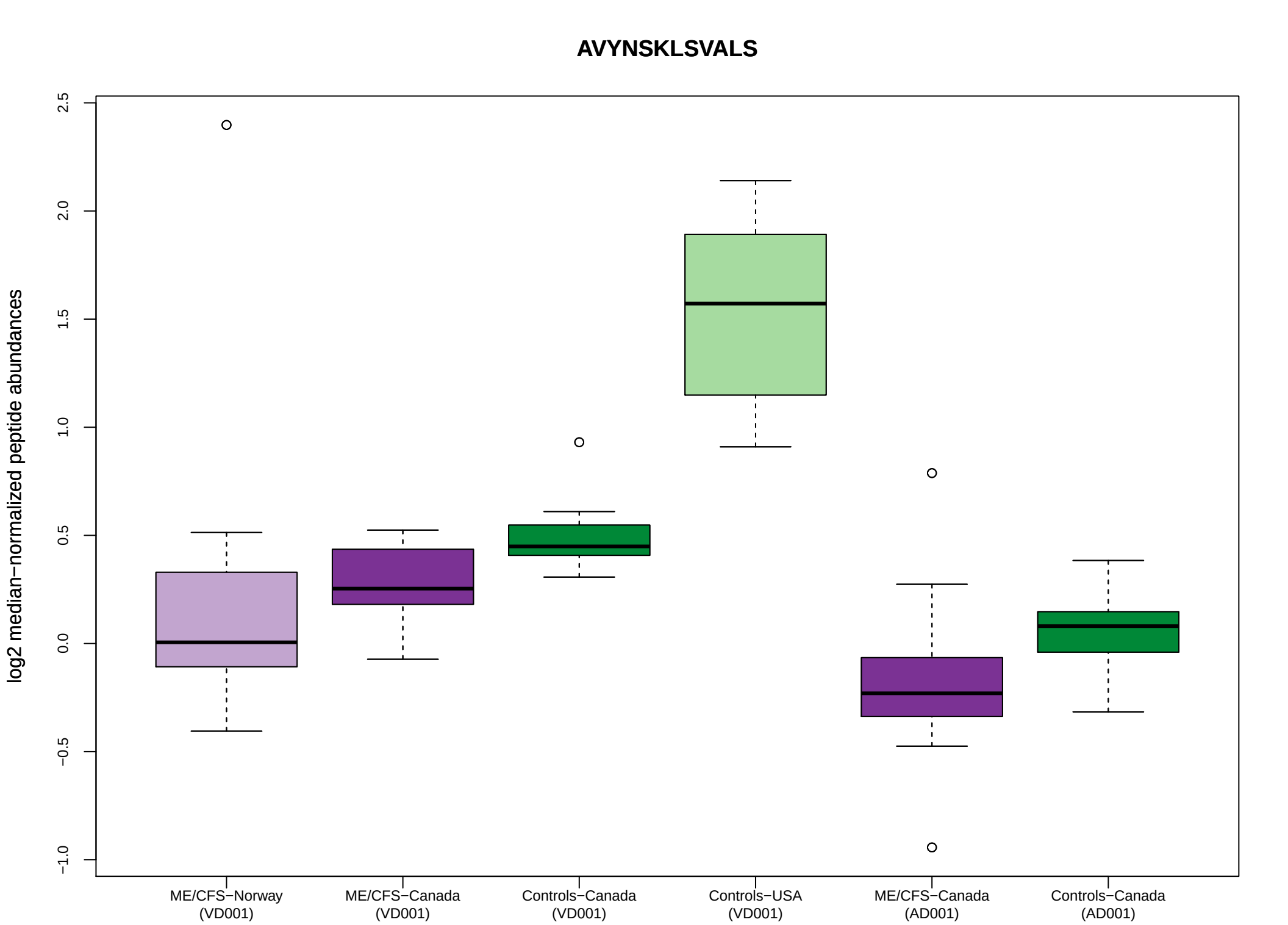

ASRVFRLSYWKD
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

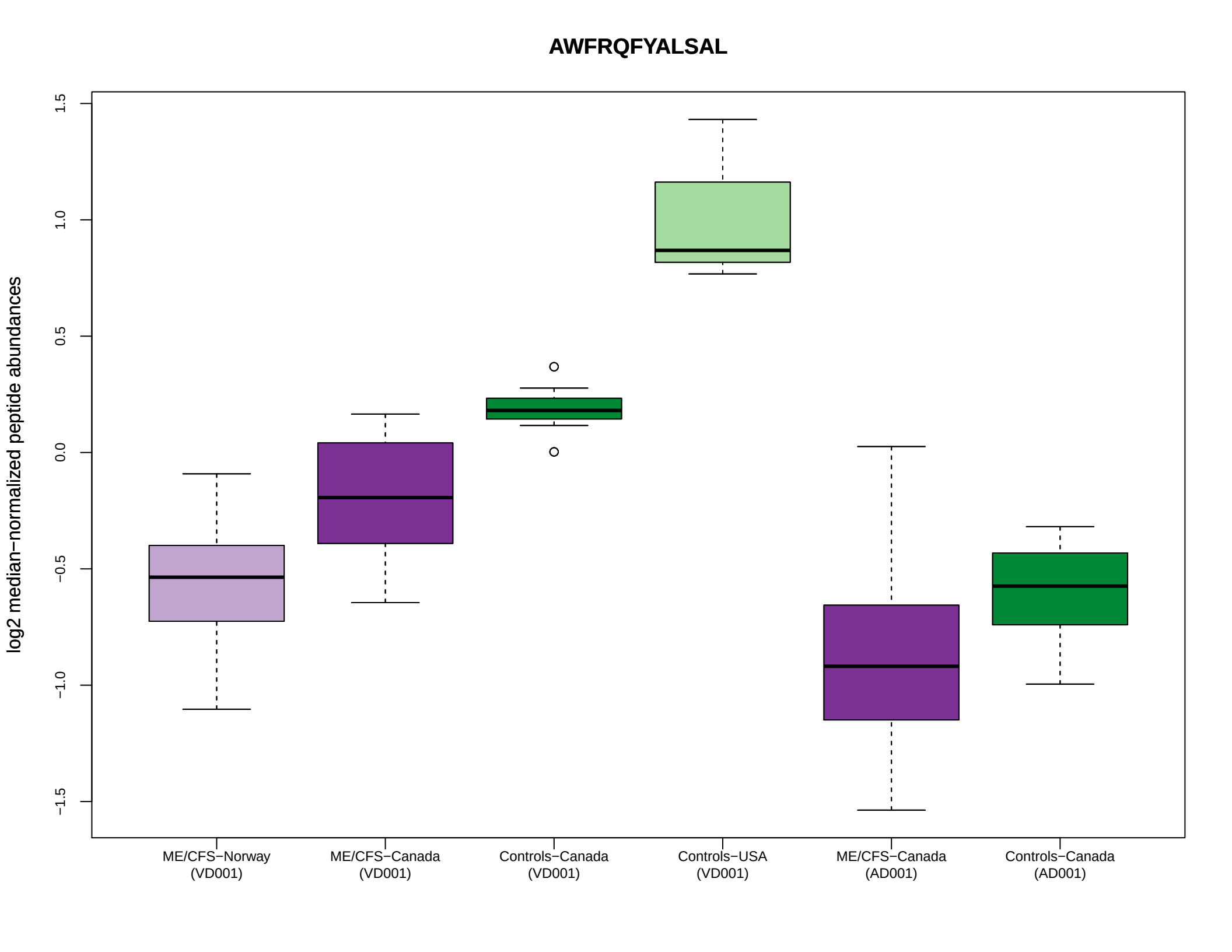

AVFPWRVGVALG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

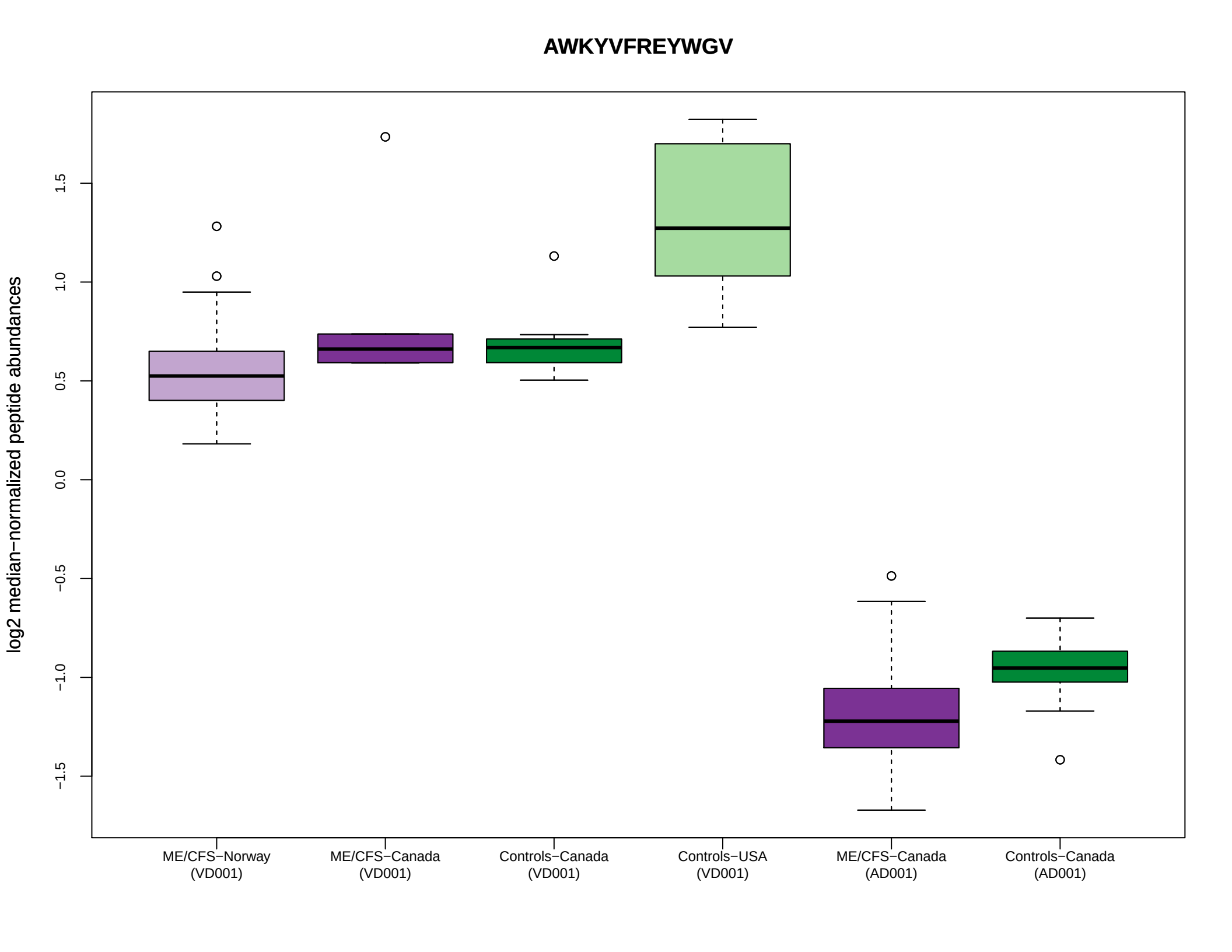

AVLSLKLGVASG
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

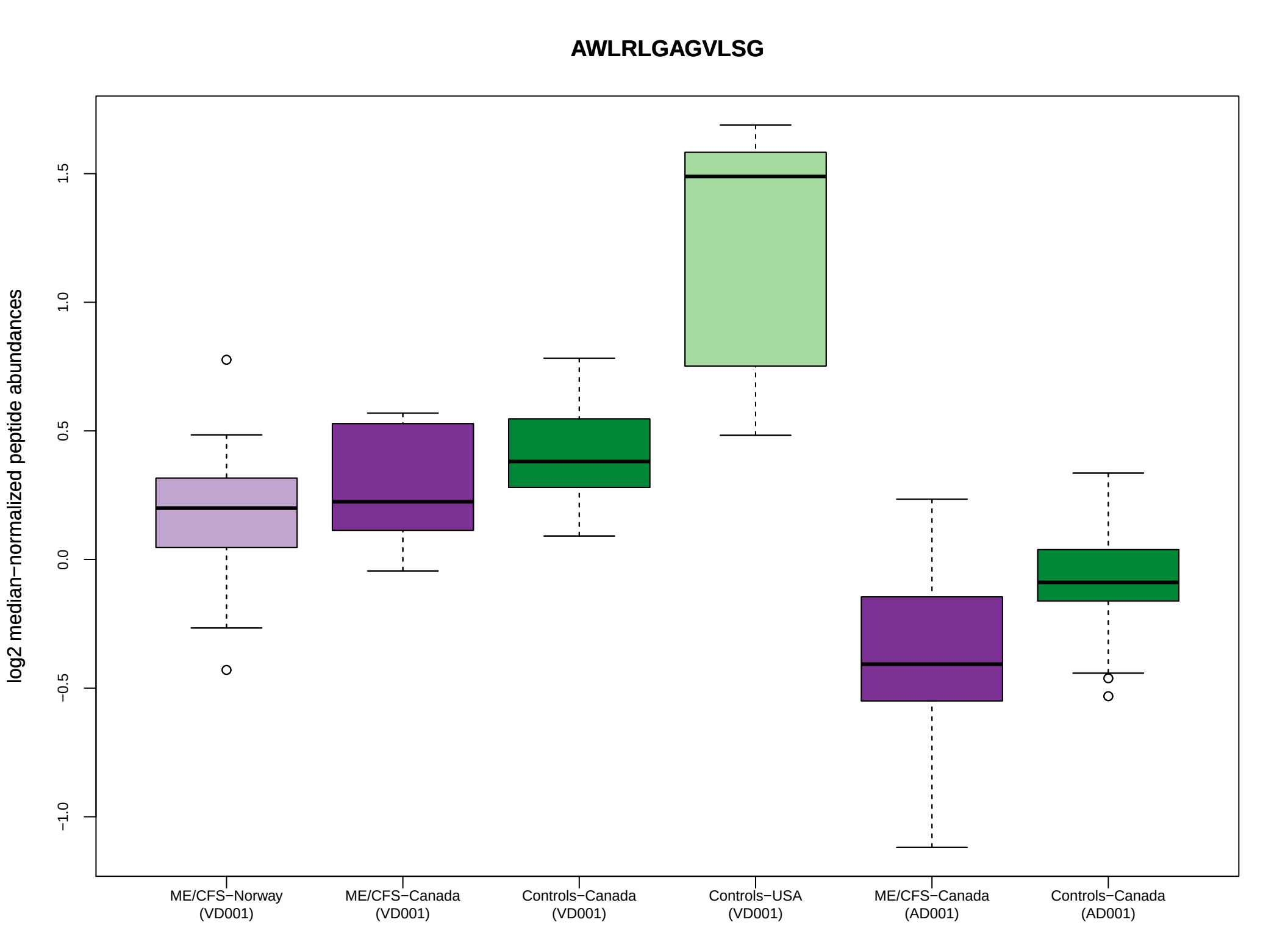

AVRFWSGVALSG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

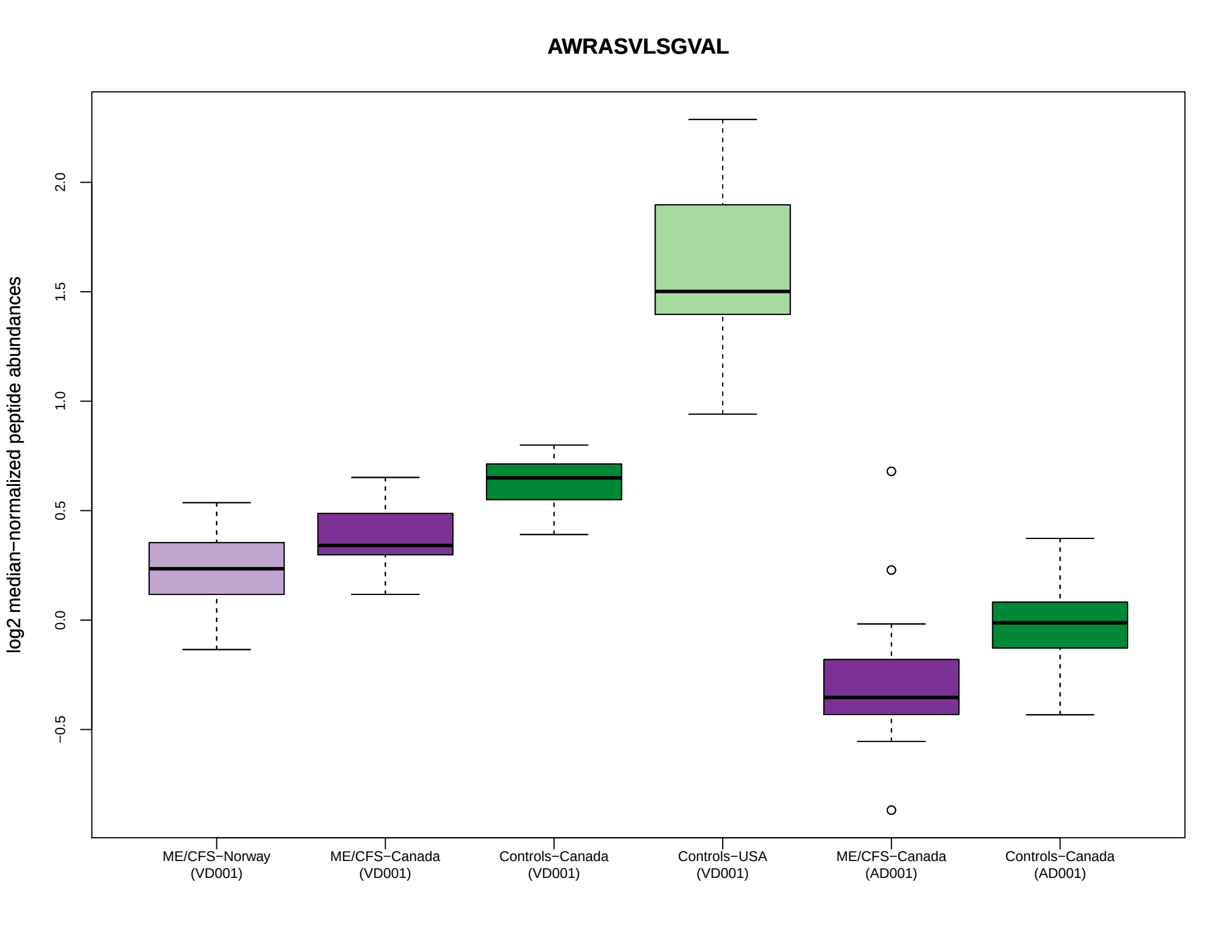

AVSRWLSNLSAL
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

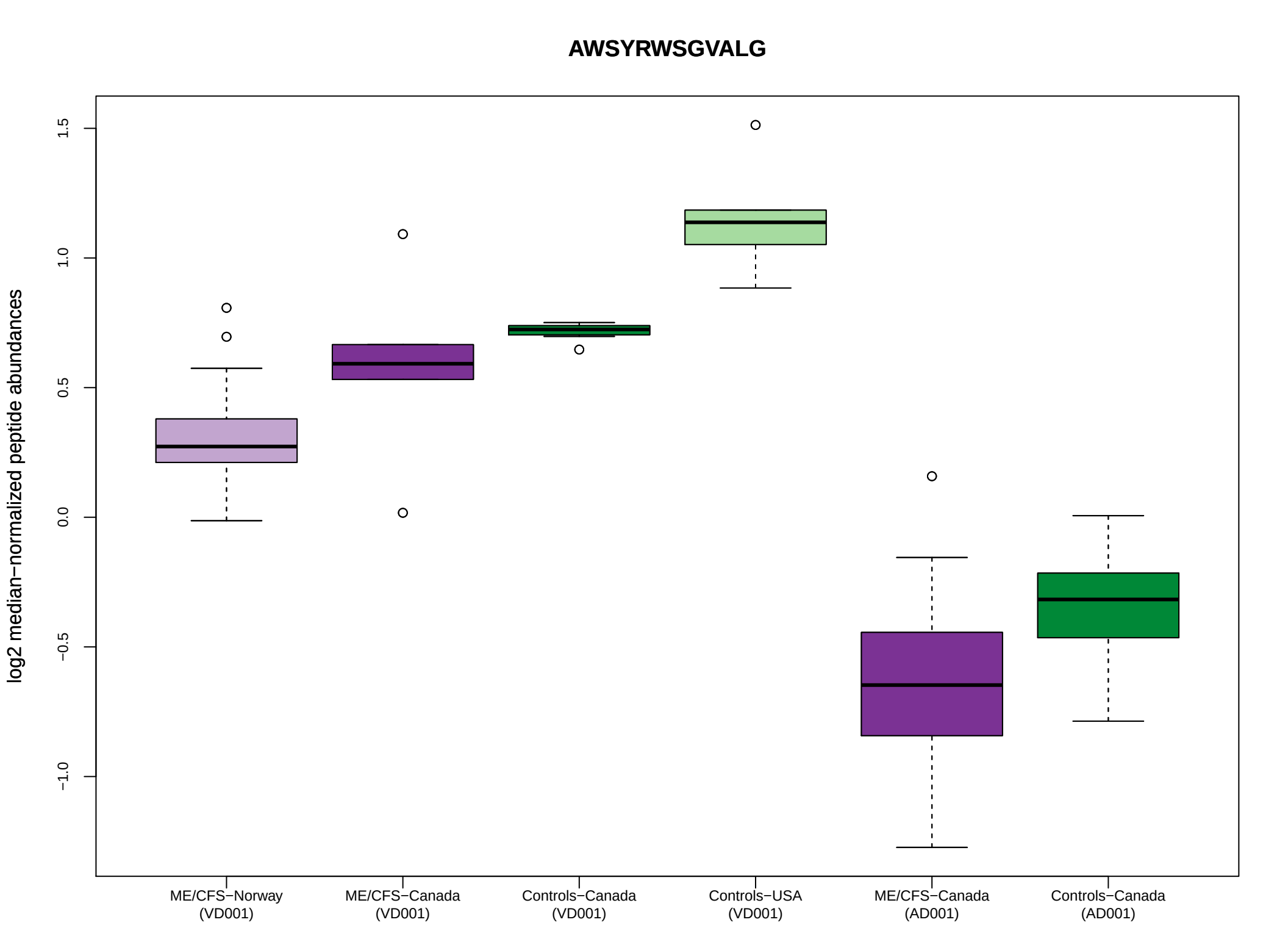

AVYNSKLSVALS
log2 median−normalized peptide abundances
2.5
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

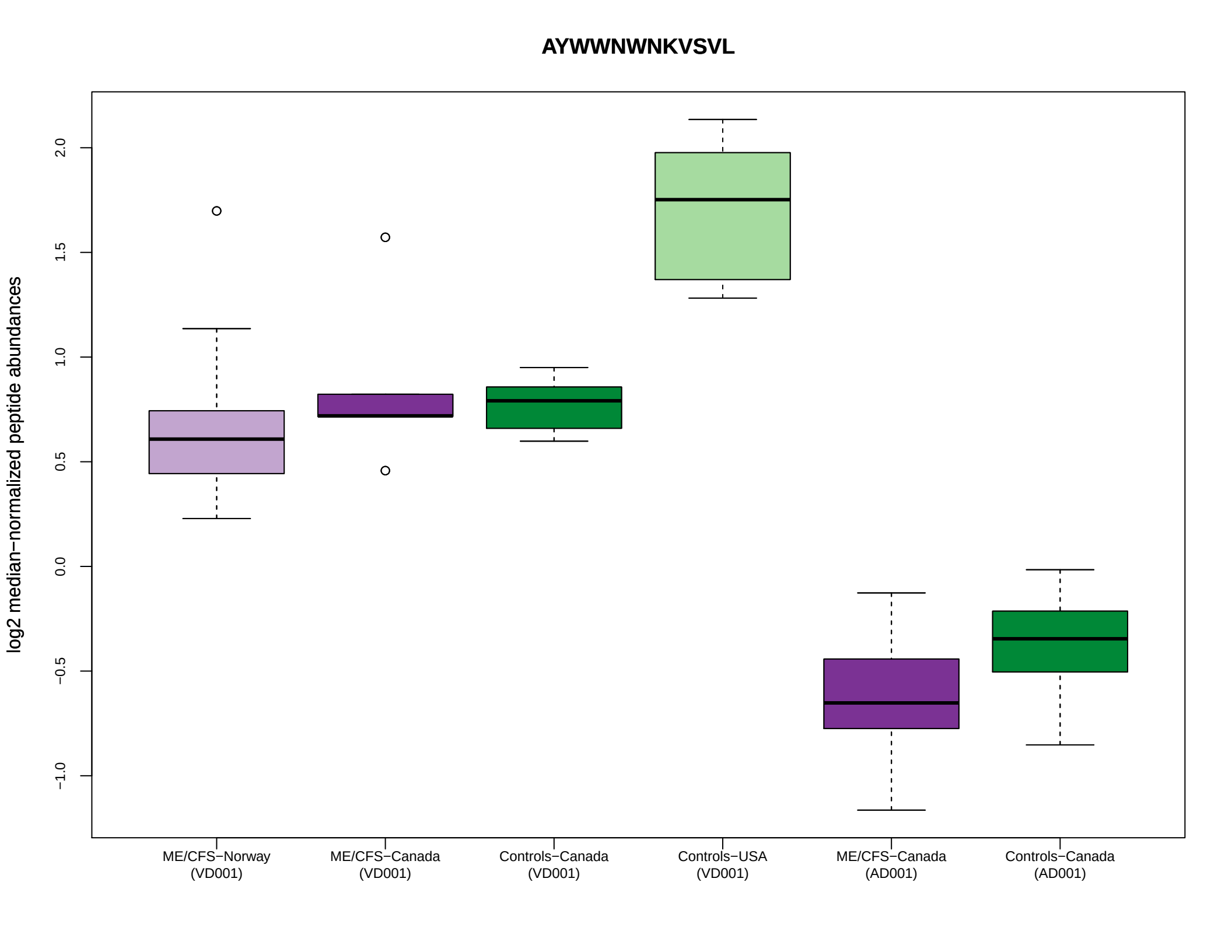

AWFRQFYALSAL
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

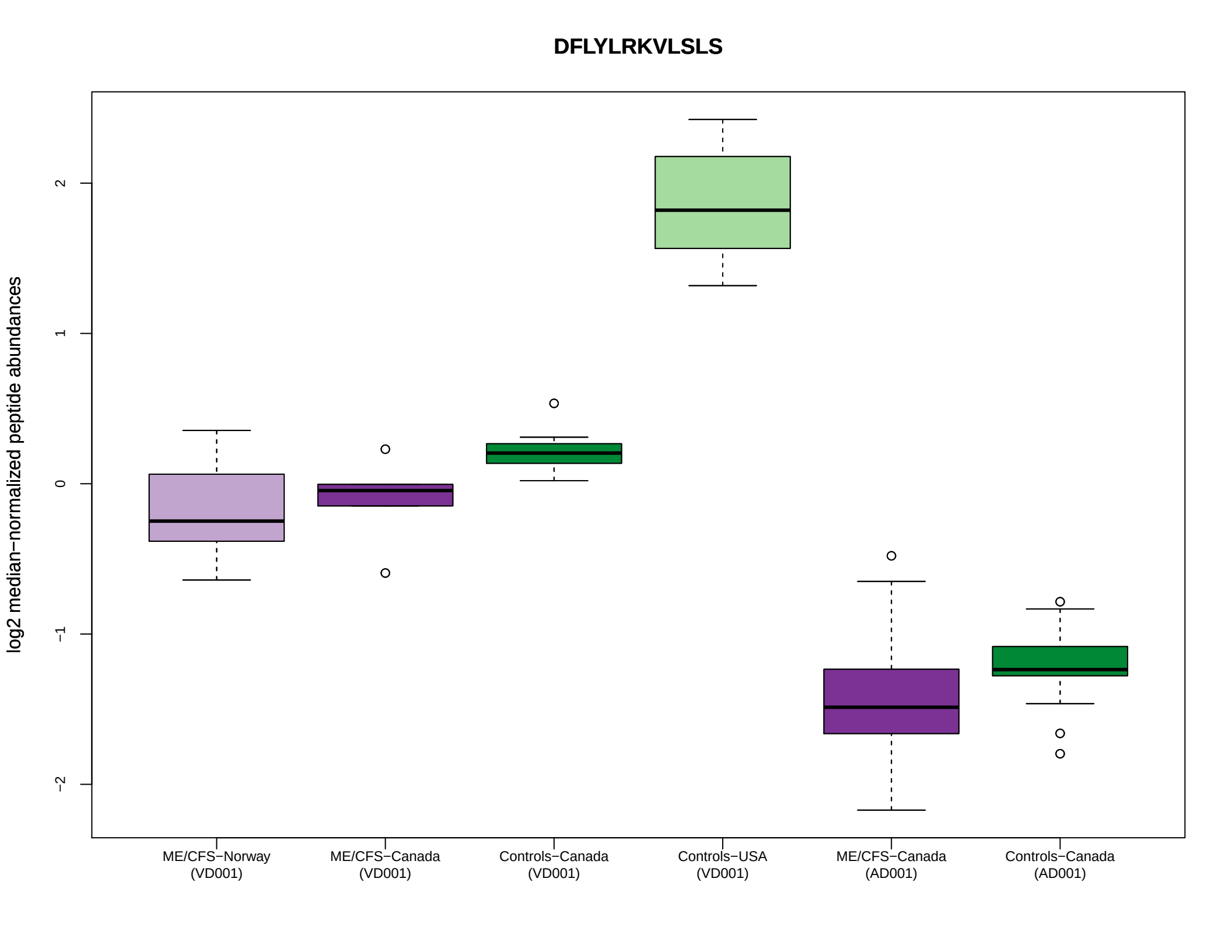

AWKYVFREYWGV
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

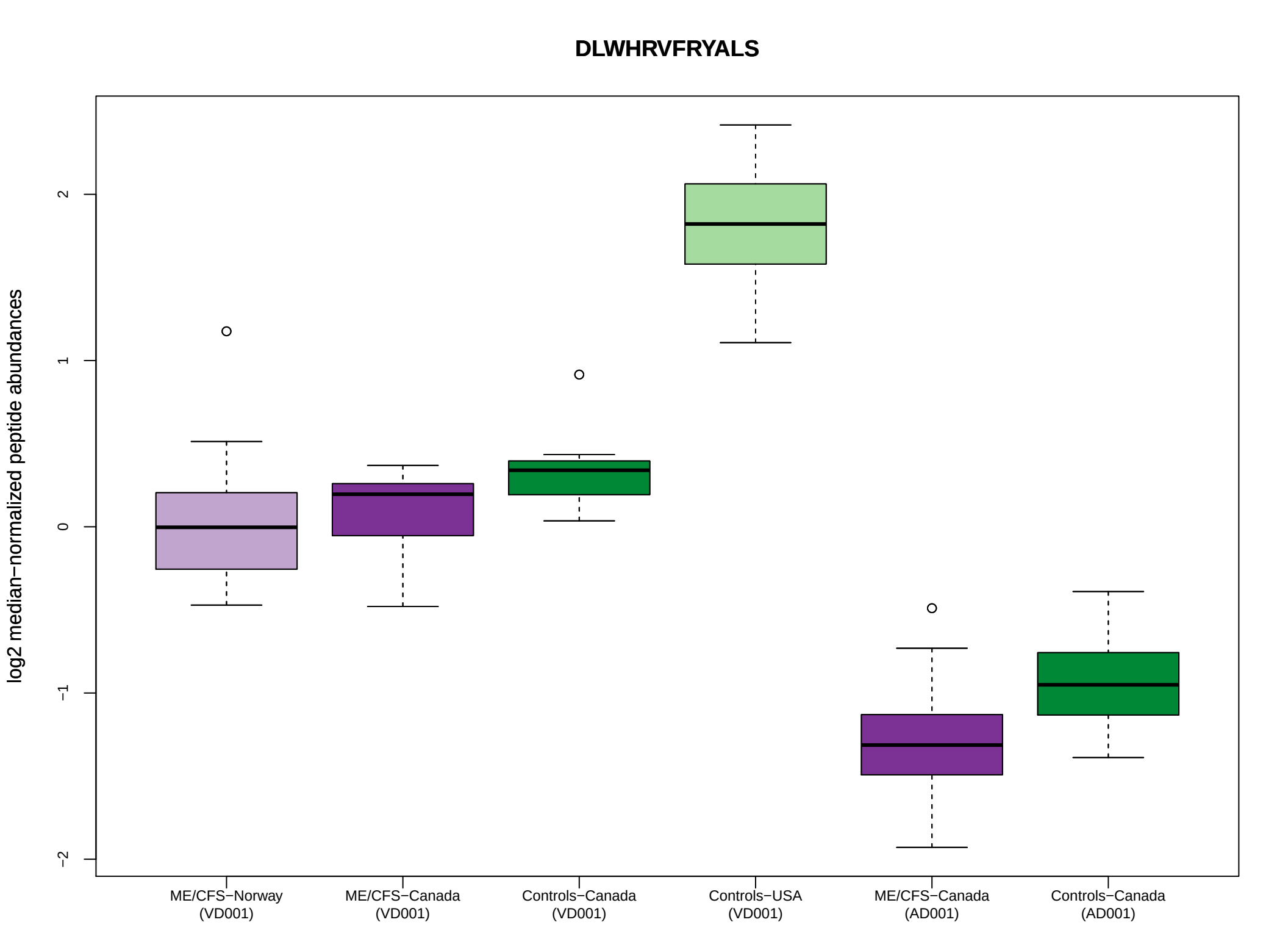

AWLRLGAGVLSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

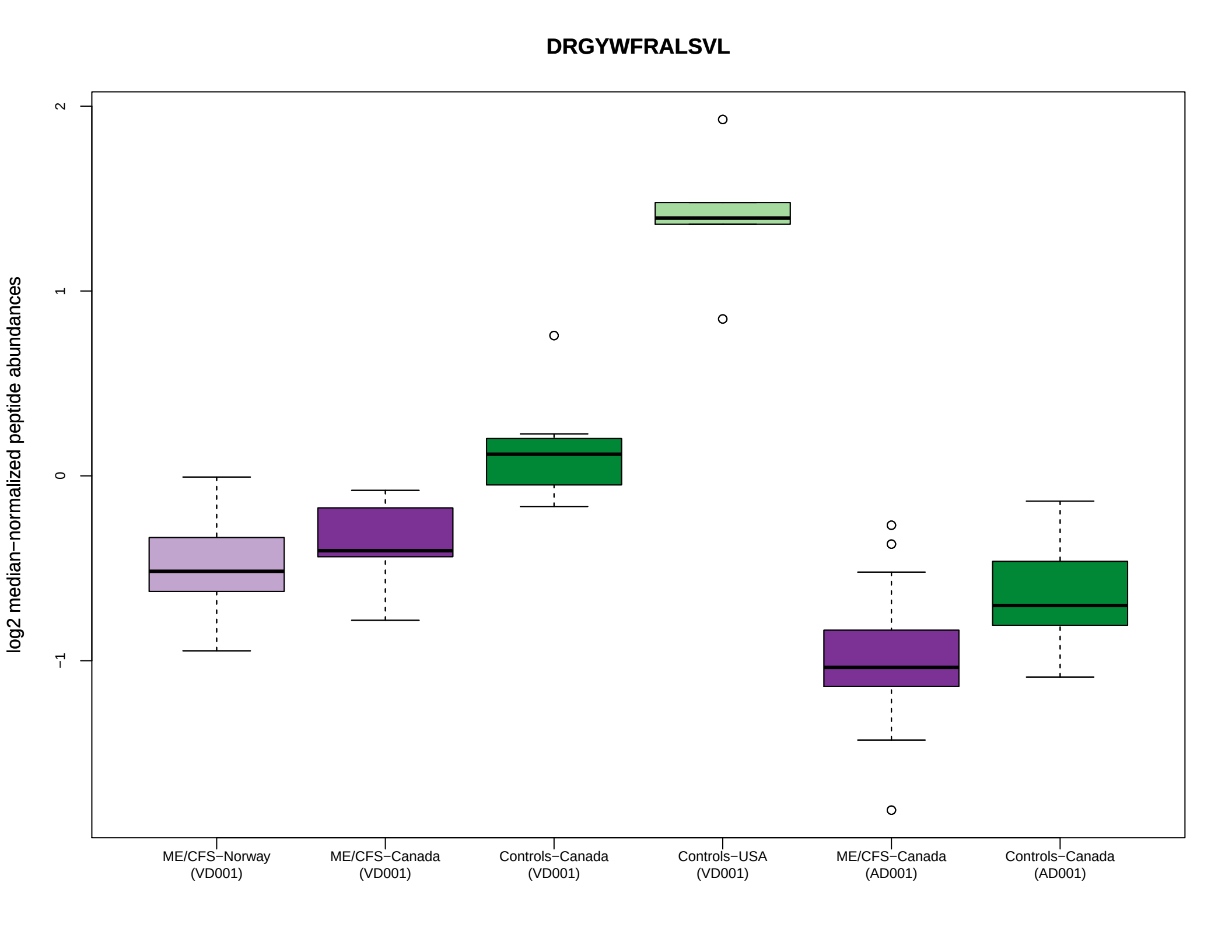

AWRASVLSGVAL
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

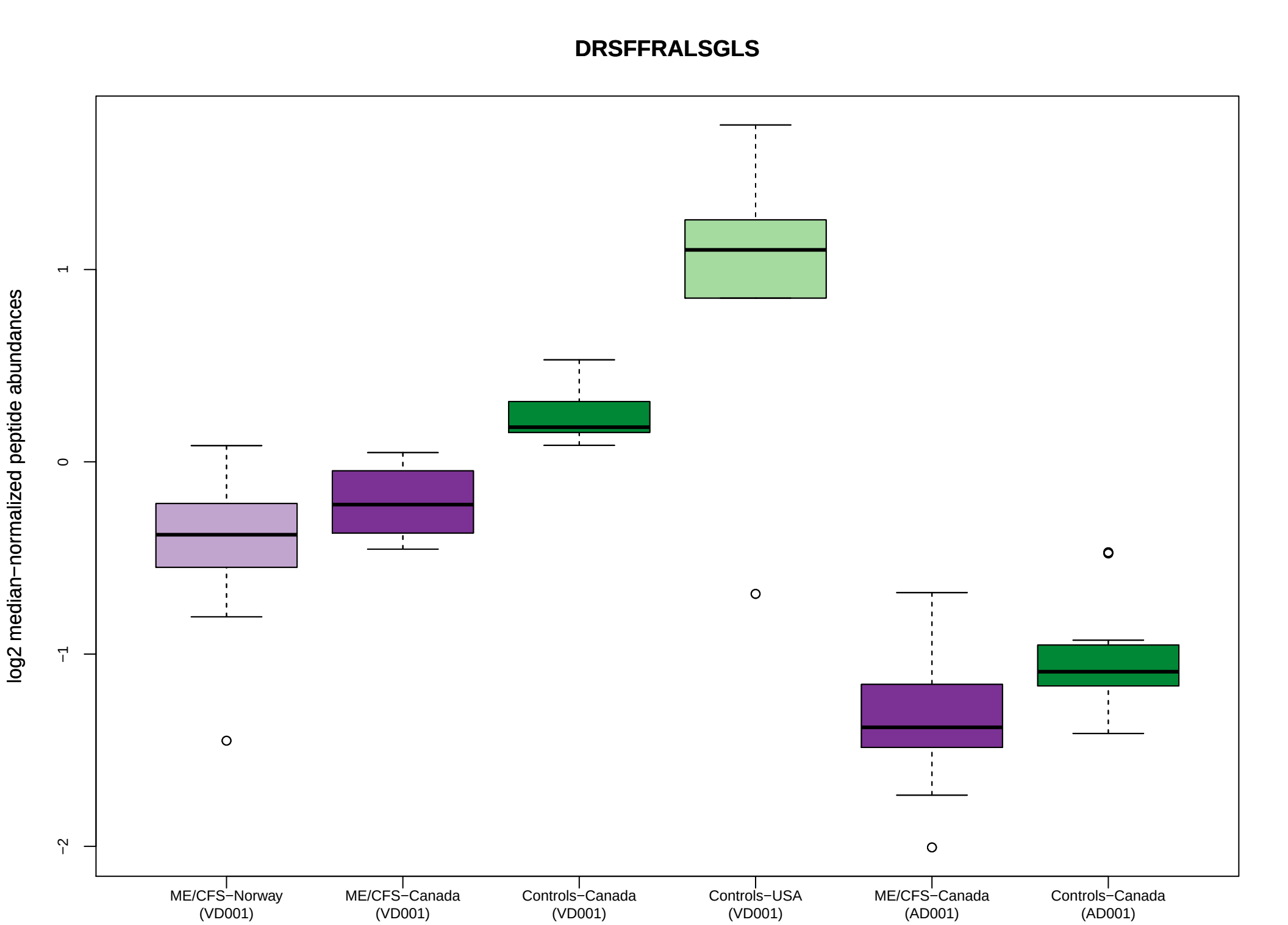

AWSYRWSGVALG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

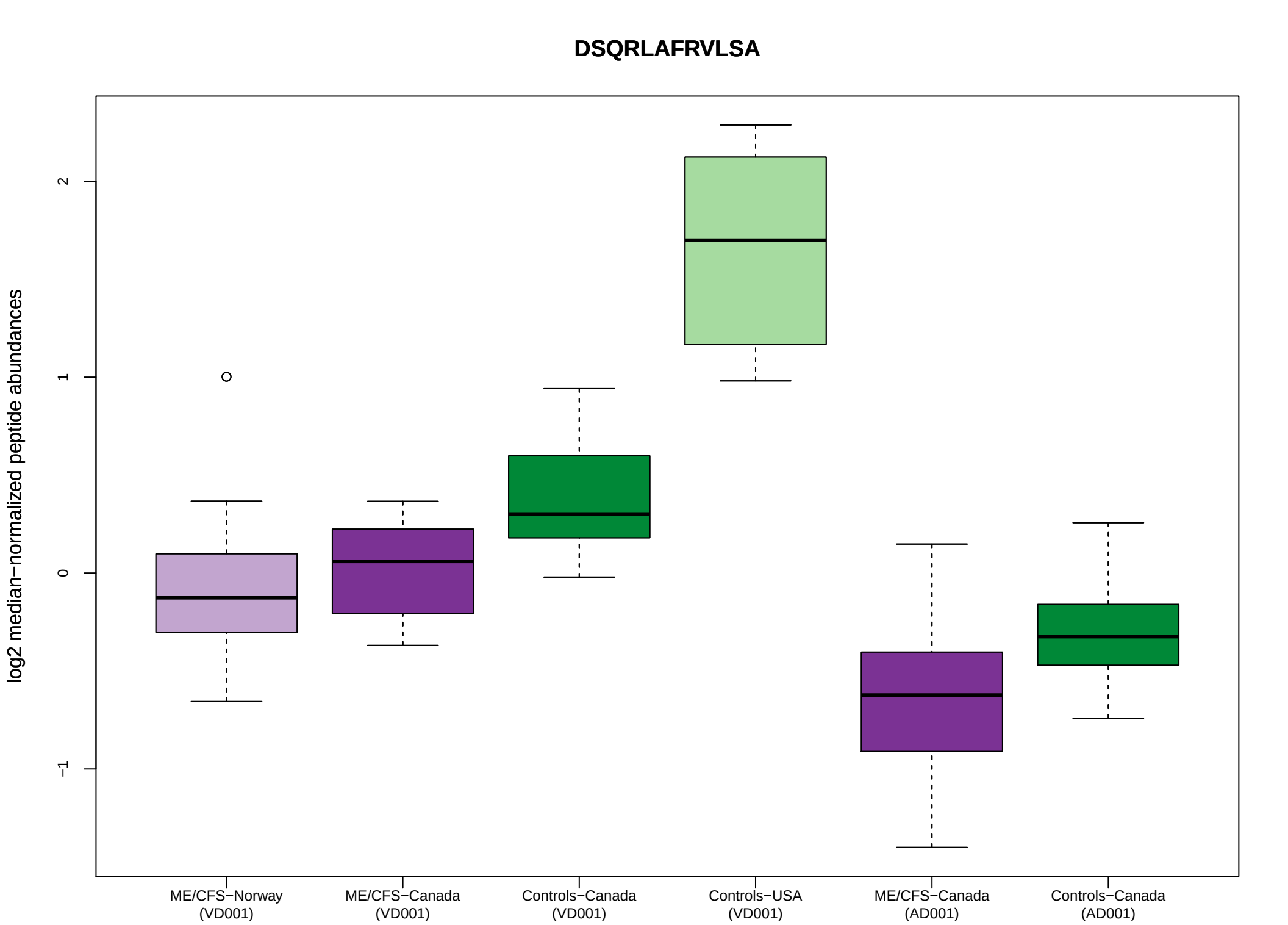

AYWWNWNKVSVL
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

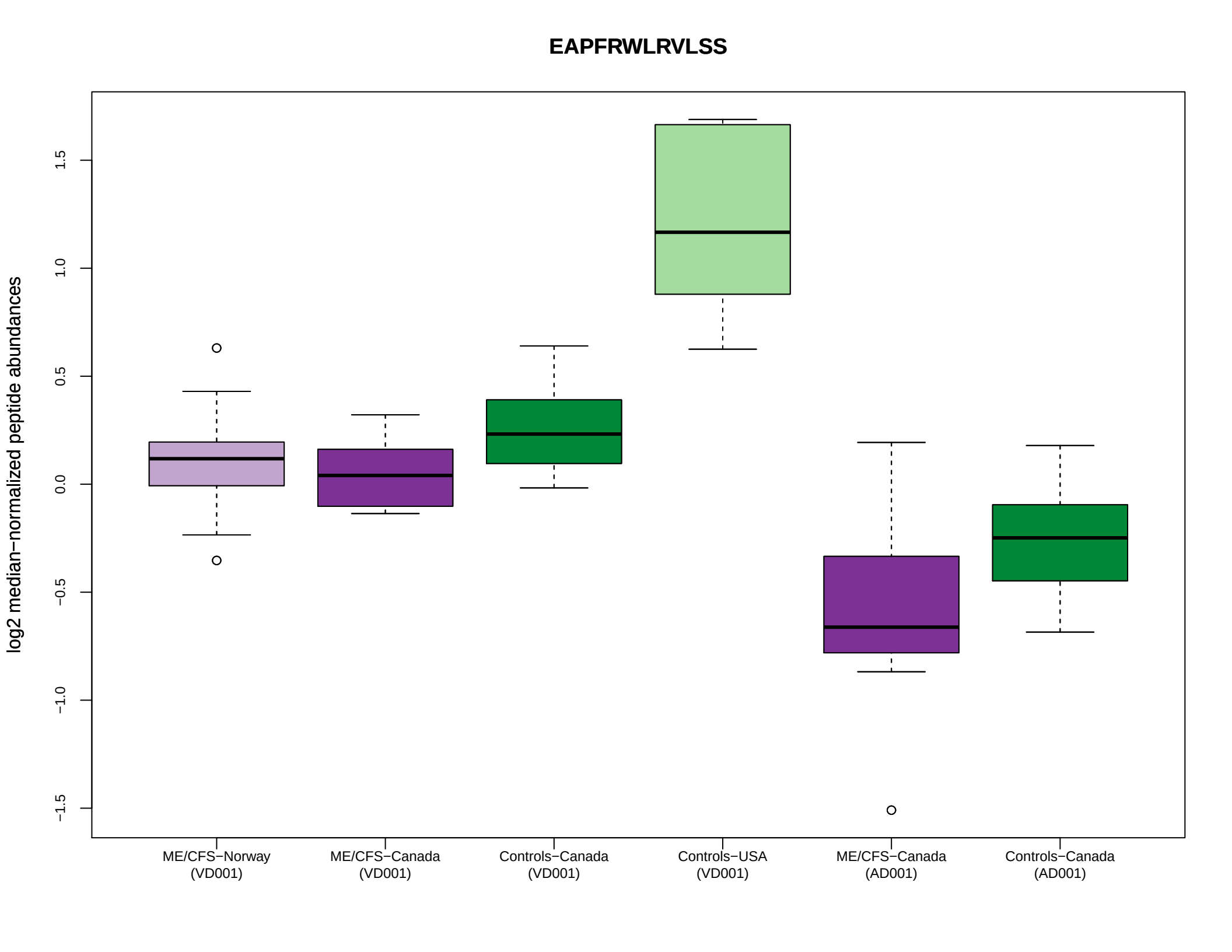

DFLYLRKVLSLS
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

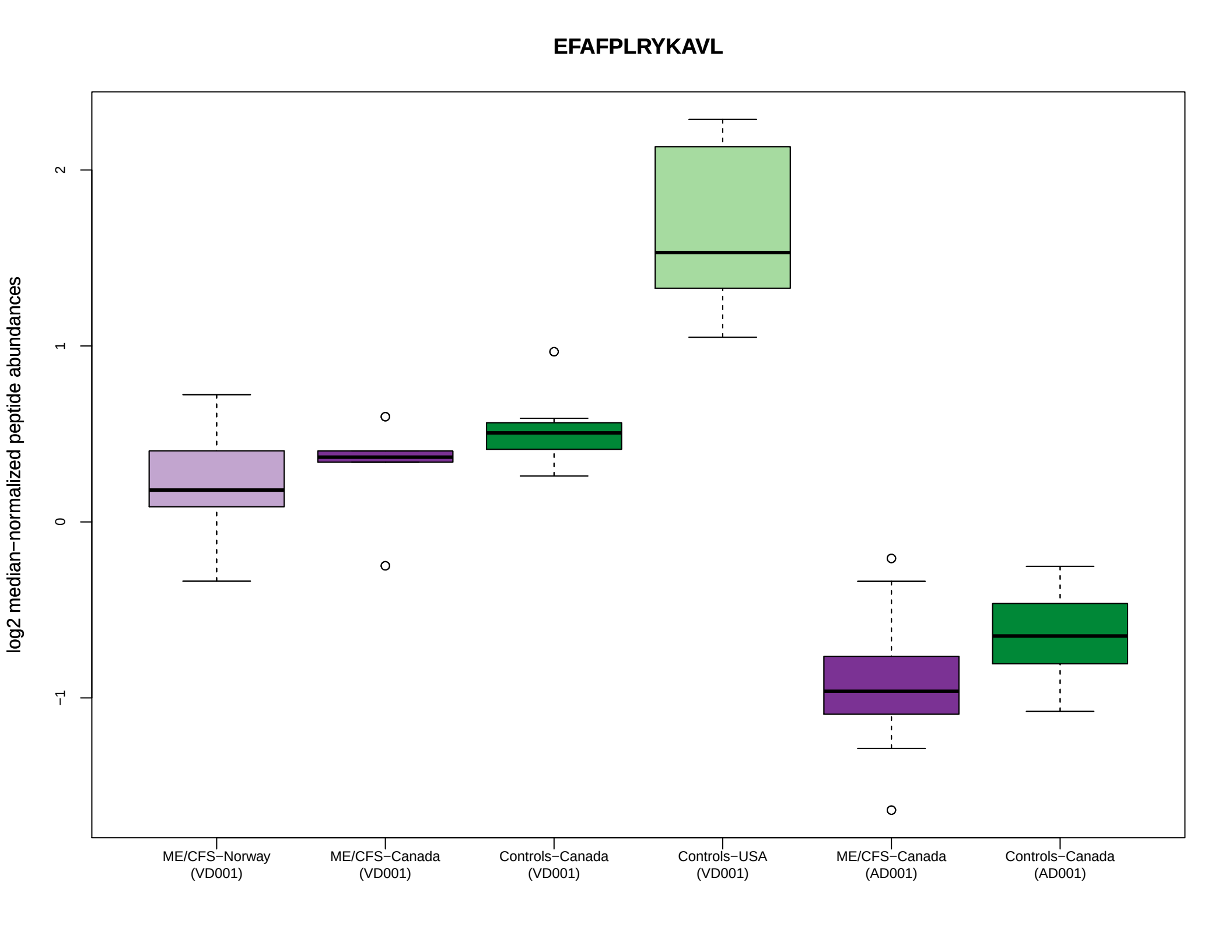

DLWHRVFRYALS
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

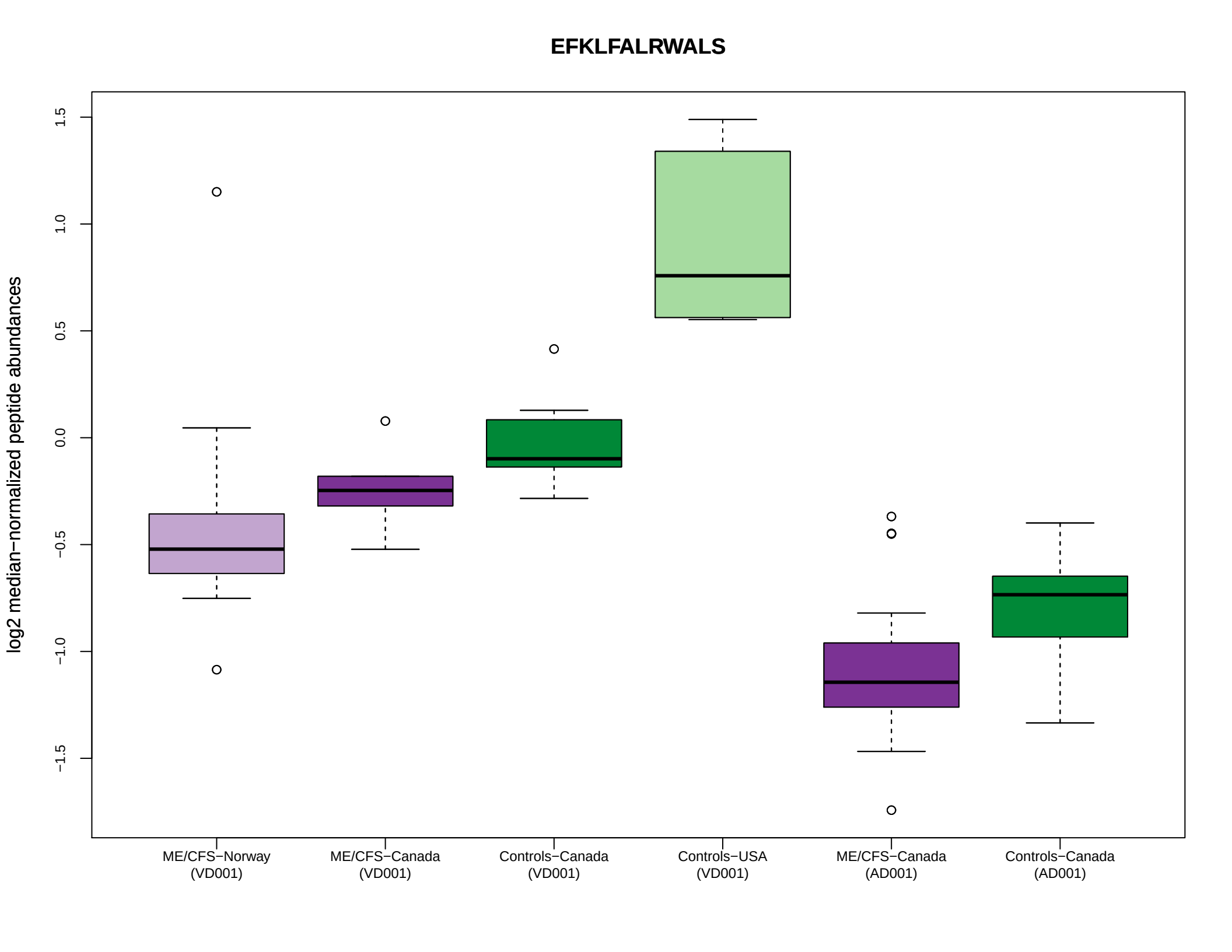

DRGYWFRALSVL
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

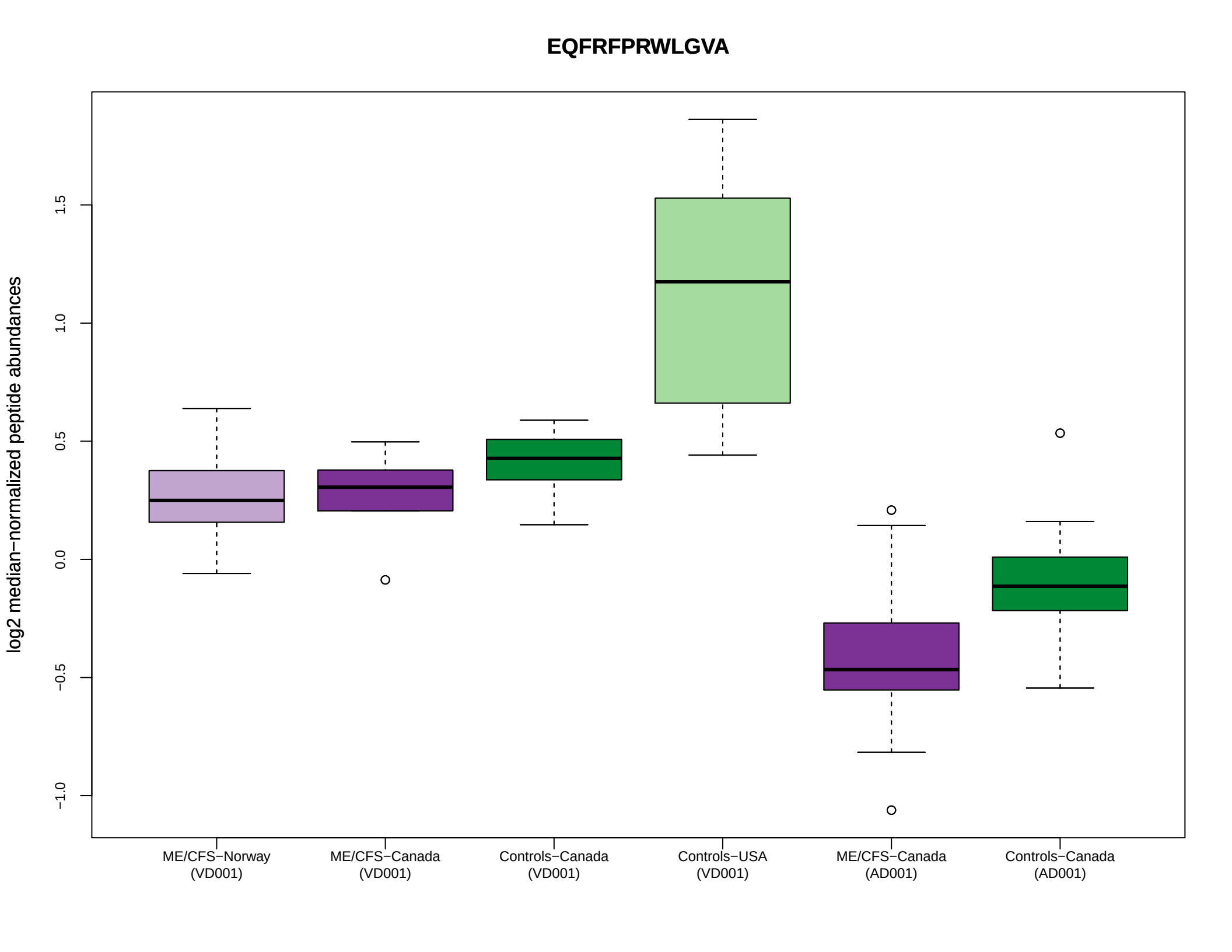

DRSFFRALSGLS
log2 median−normalized peptide abundances
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

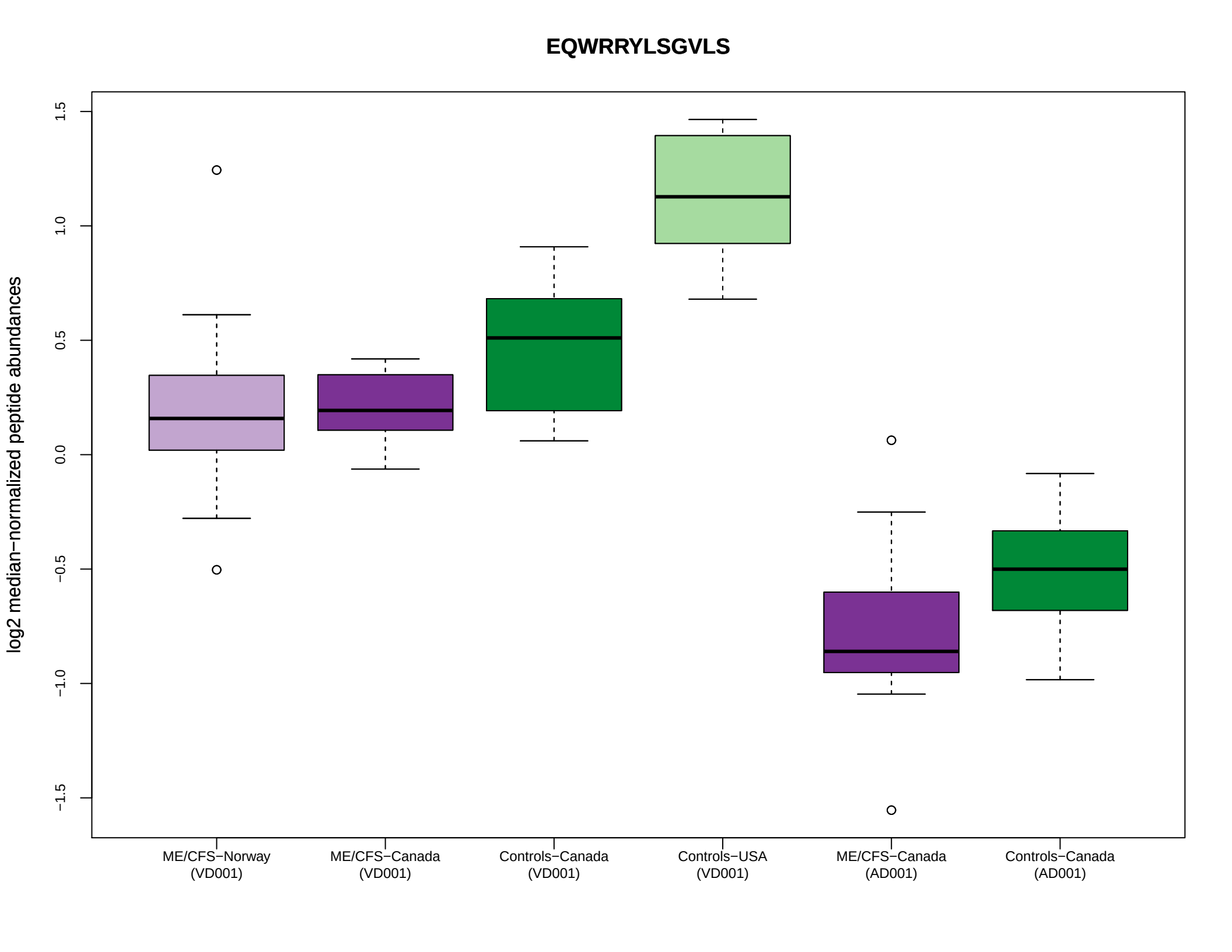

DSQRLAFRVLSA
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

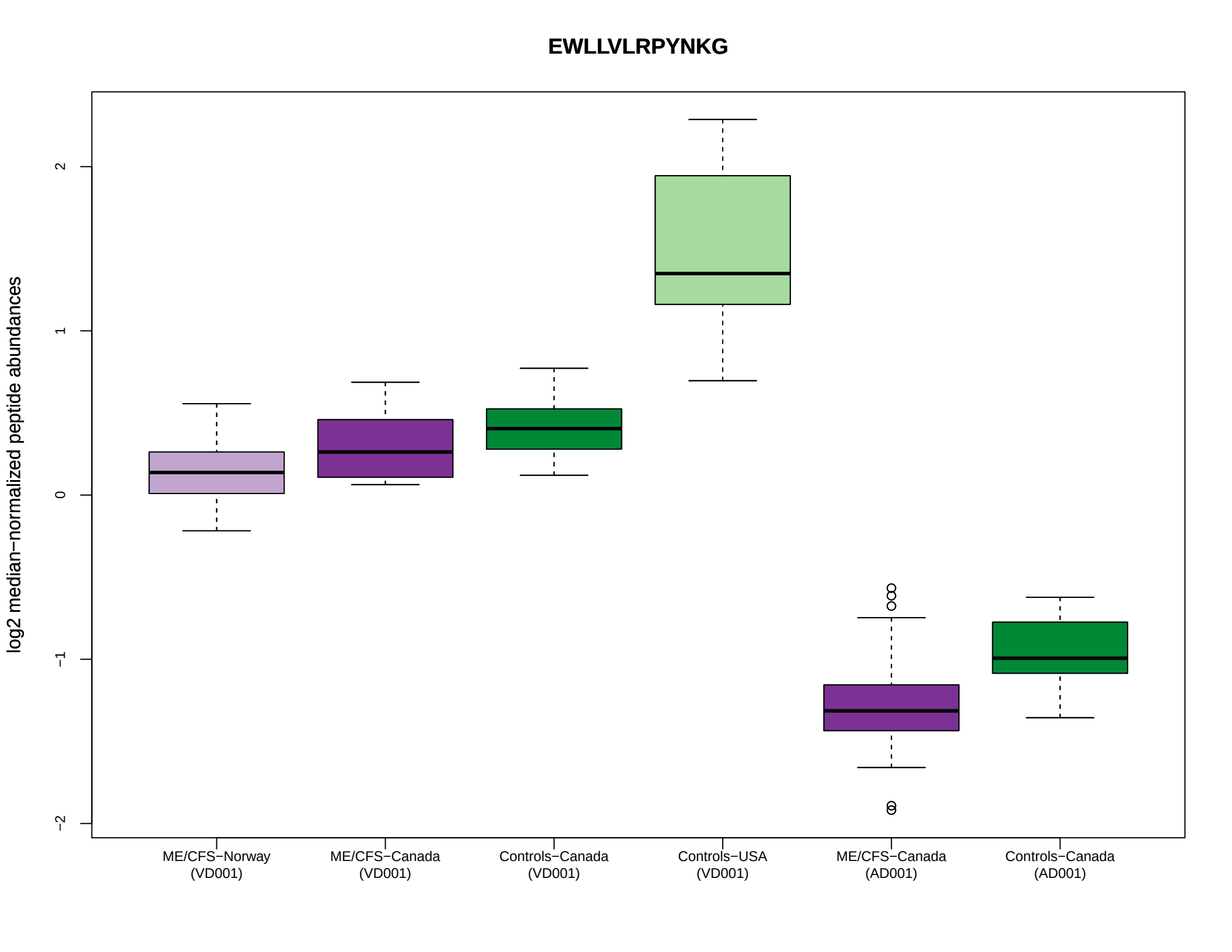

EAPFRWLRVLSS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

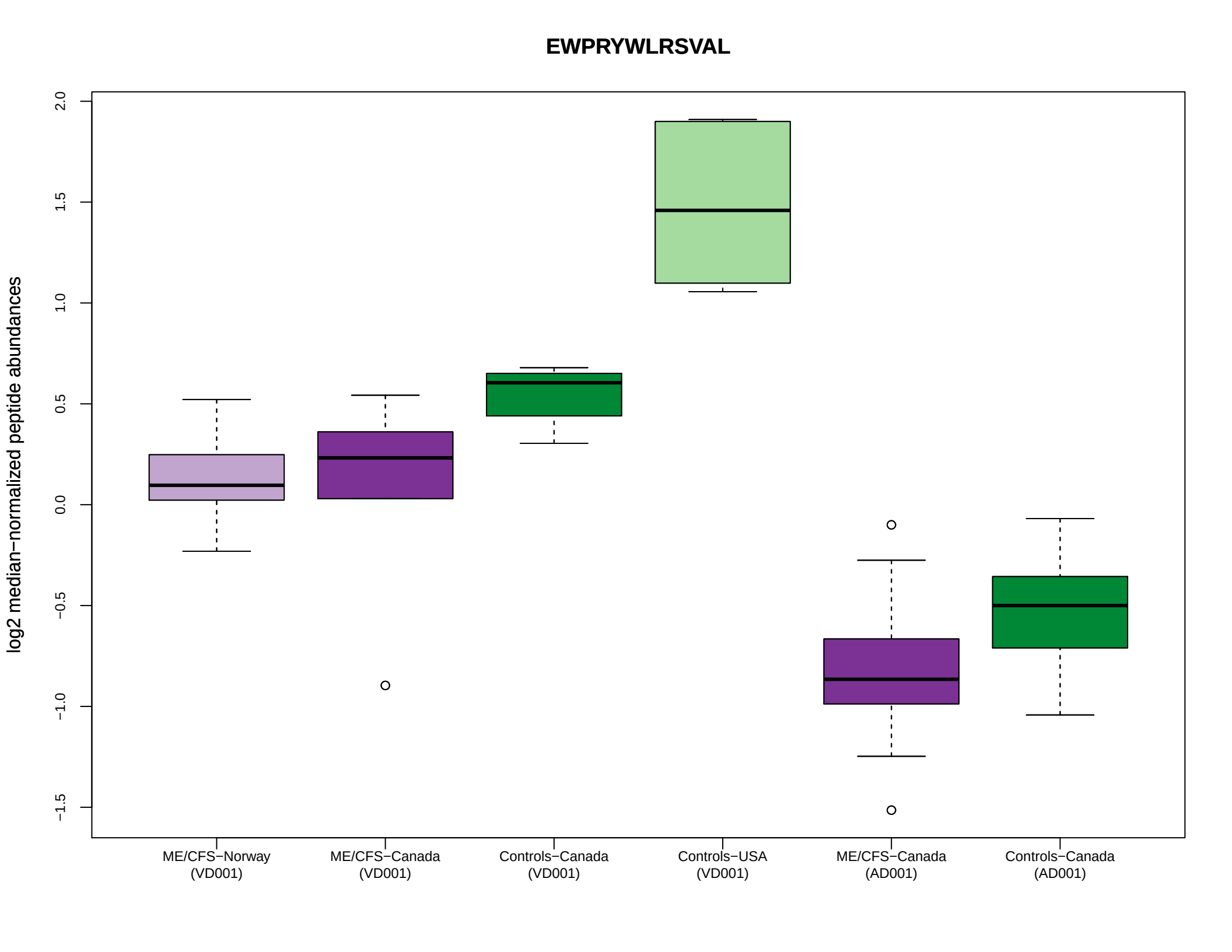

EFAFPLRYKAVL
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

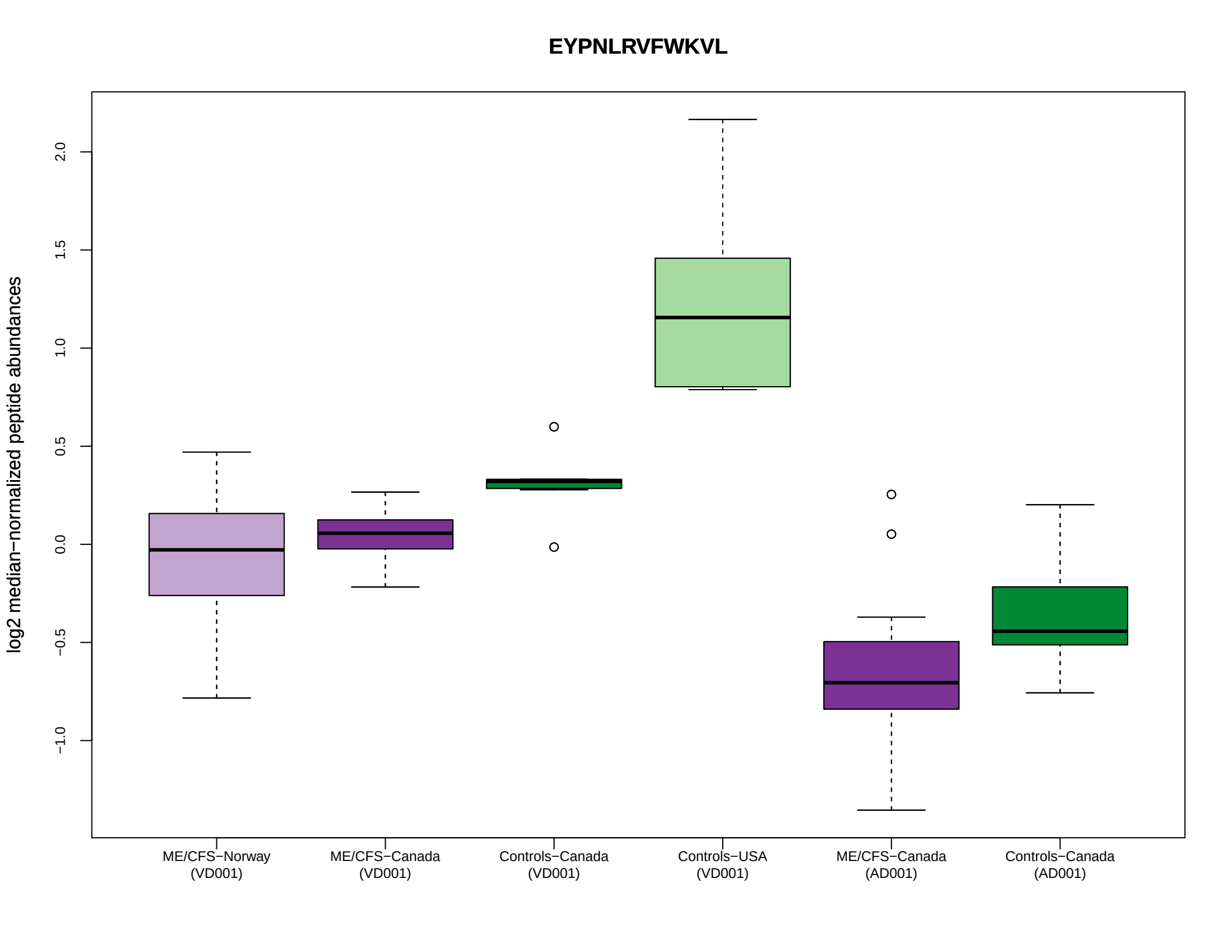

EFKLFALRWALS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

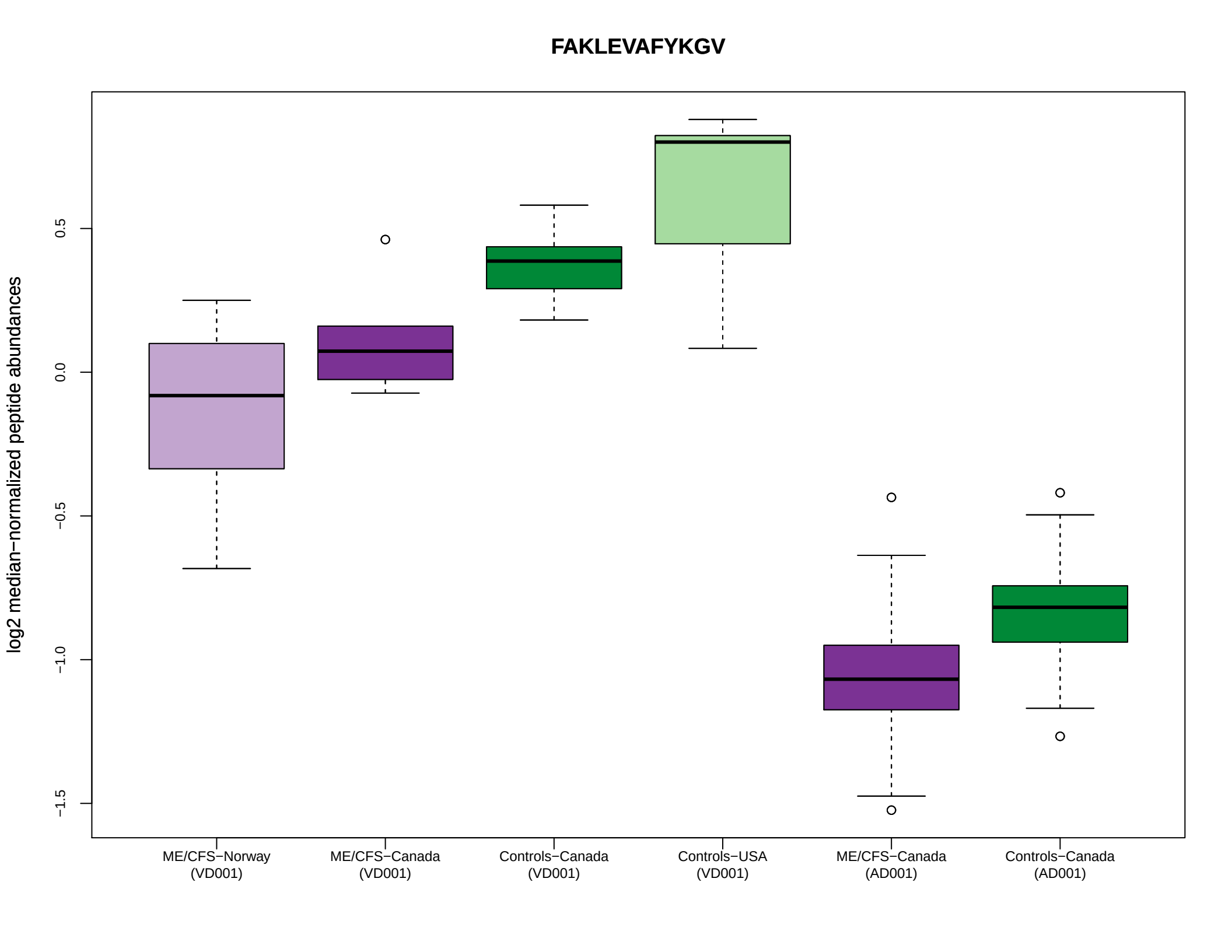

EQFRFPRWLGVA
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

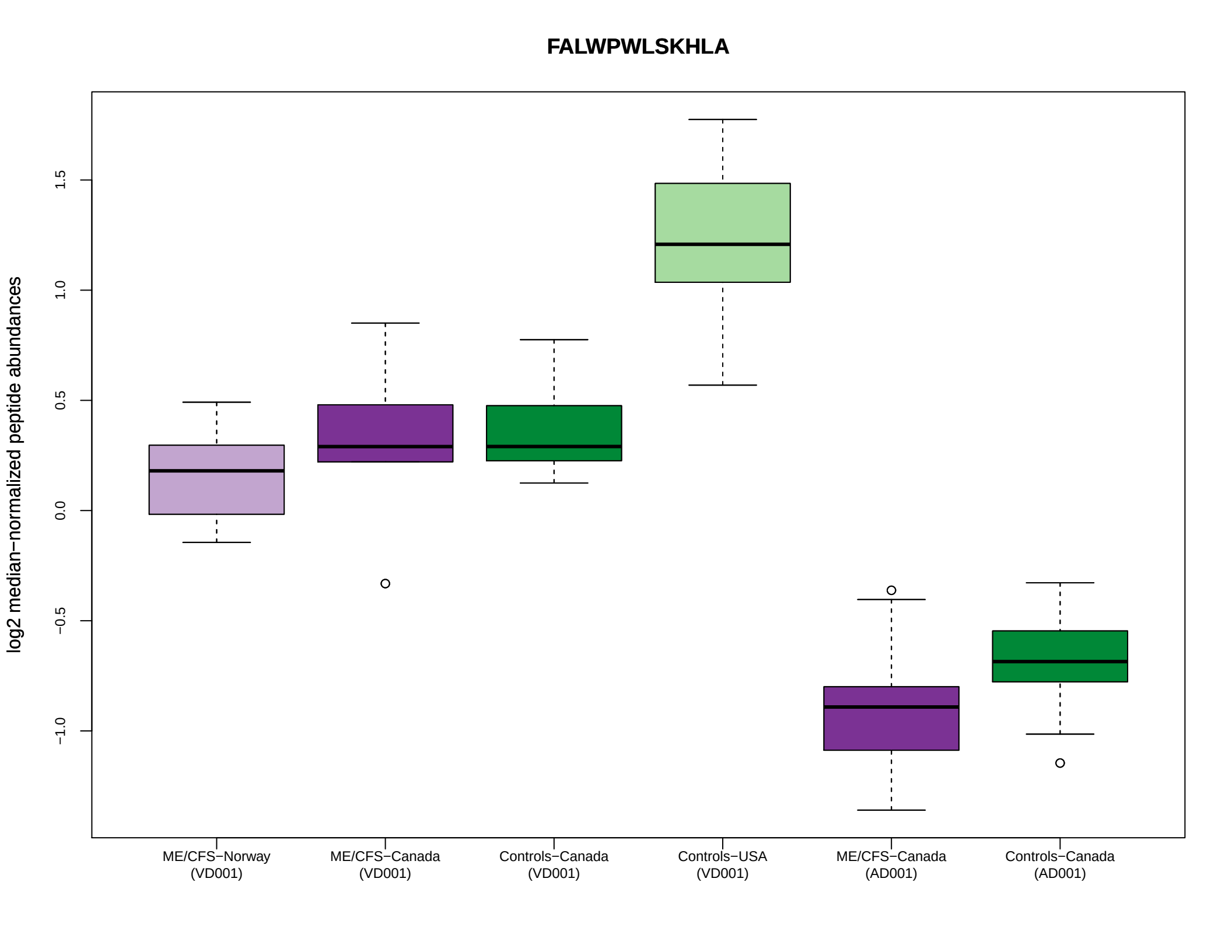

EQWRRYLSGVLS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

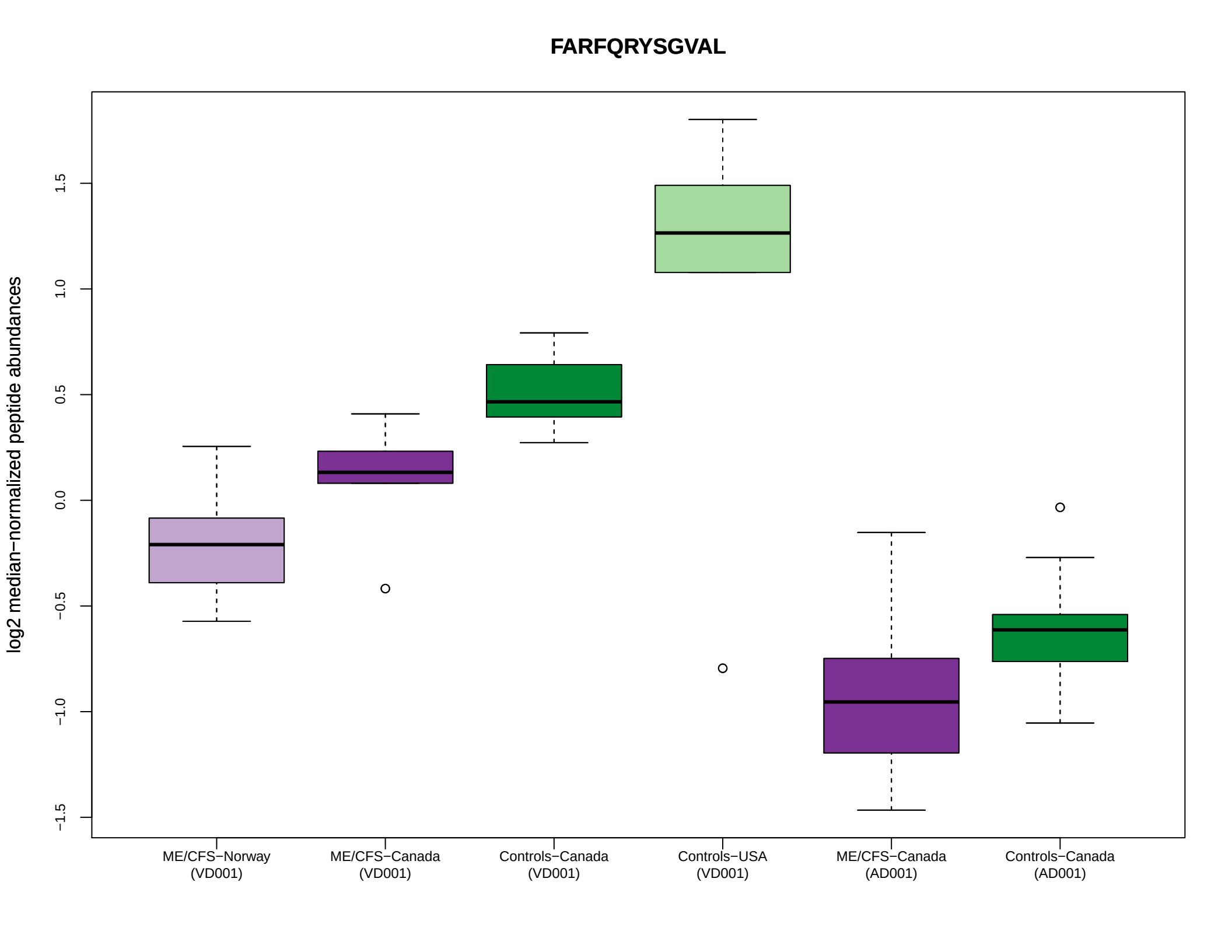

EWLLVLRPYNKG
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

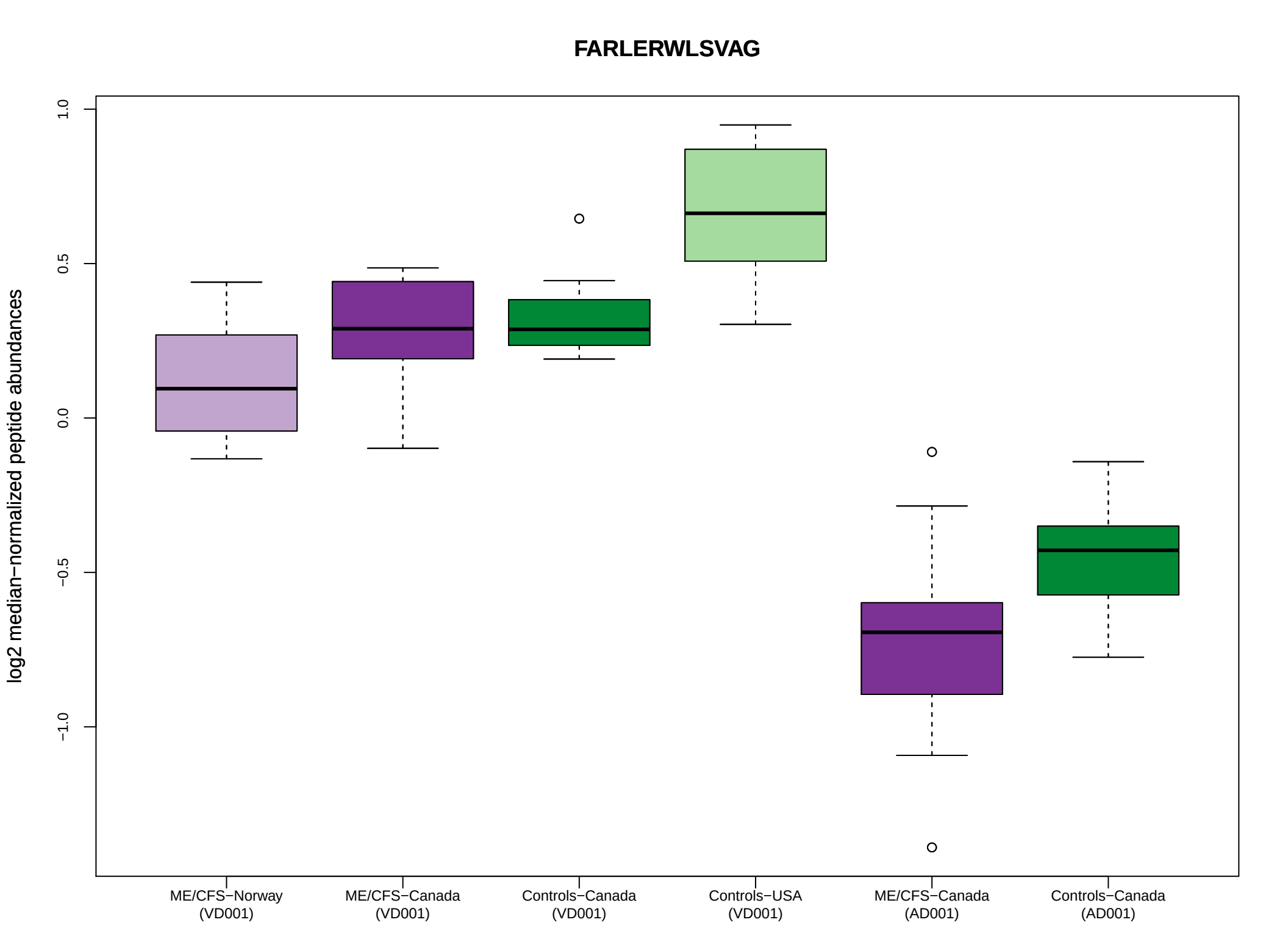

EWPRYWLRSVAL
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

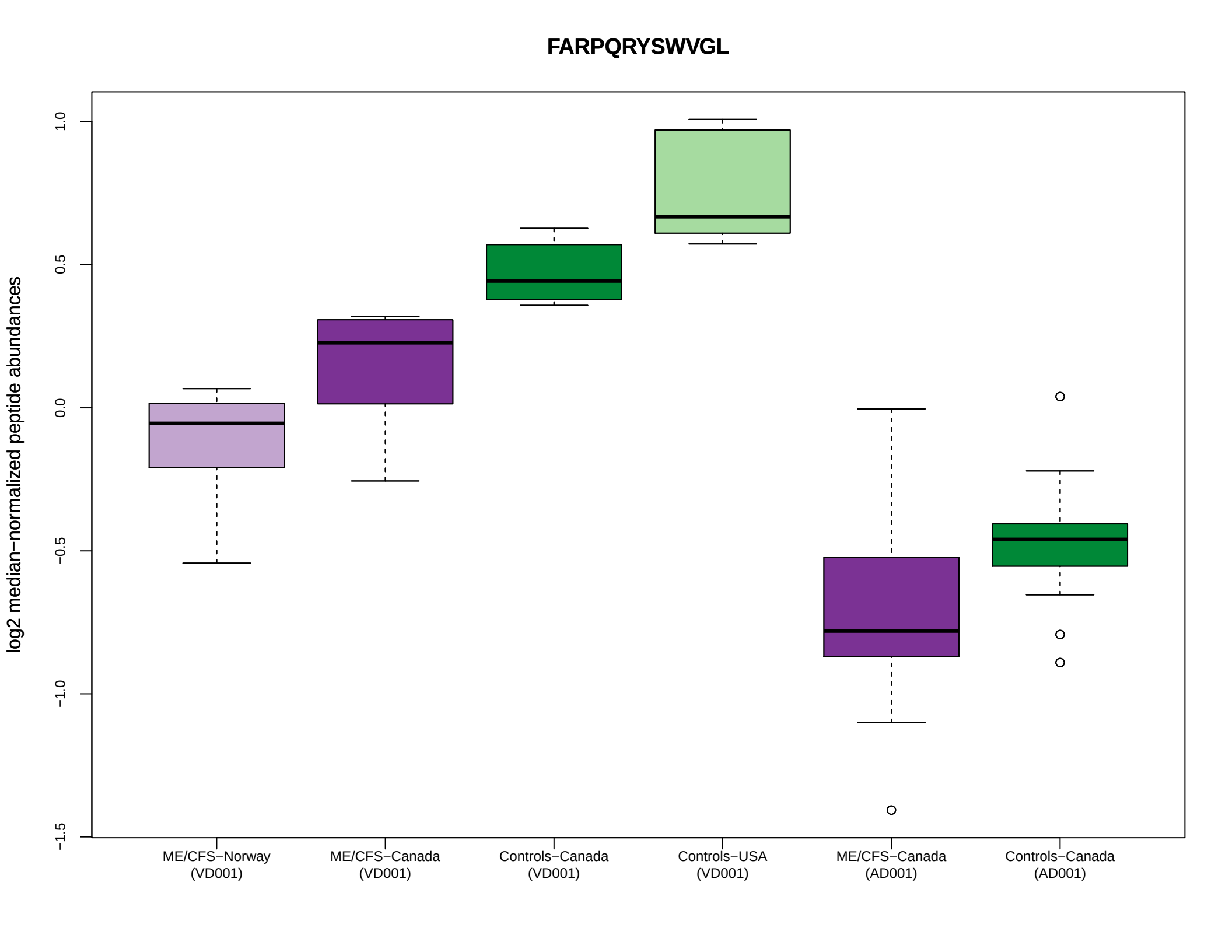

EYPNLRVFWKVL
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

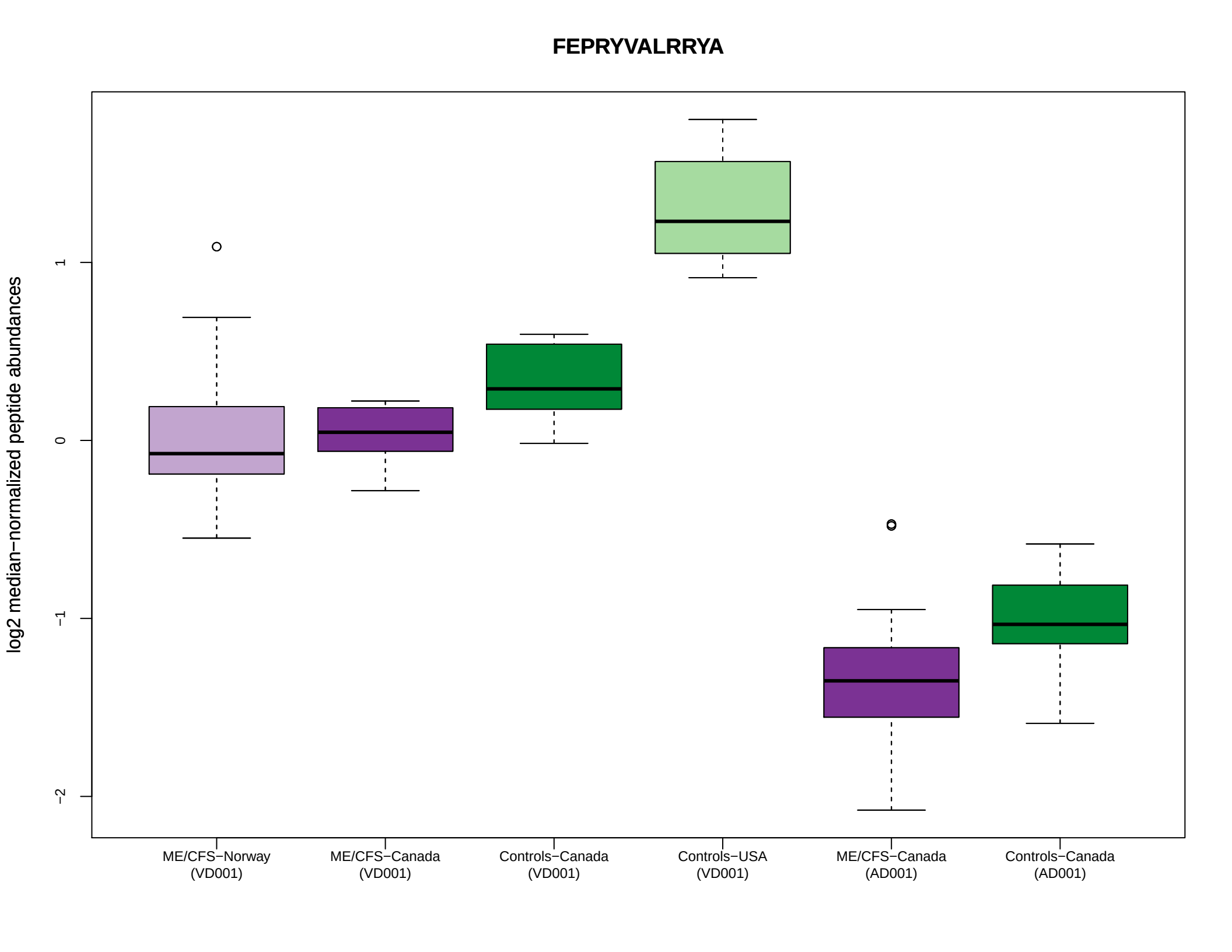

FAKLEVAFYKGV
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

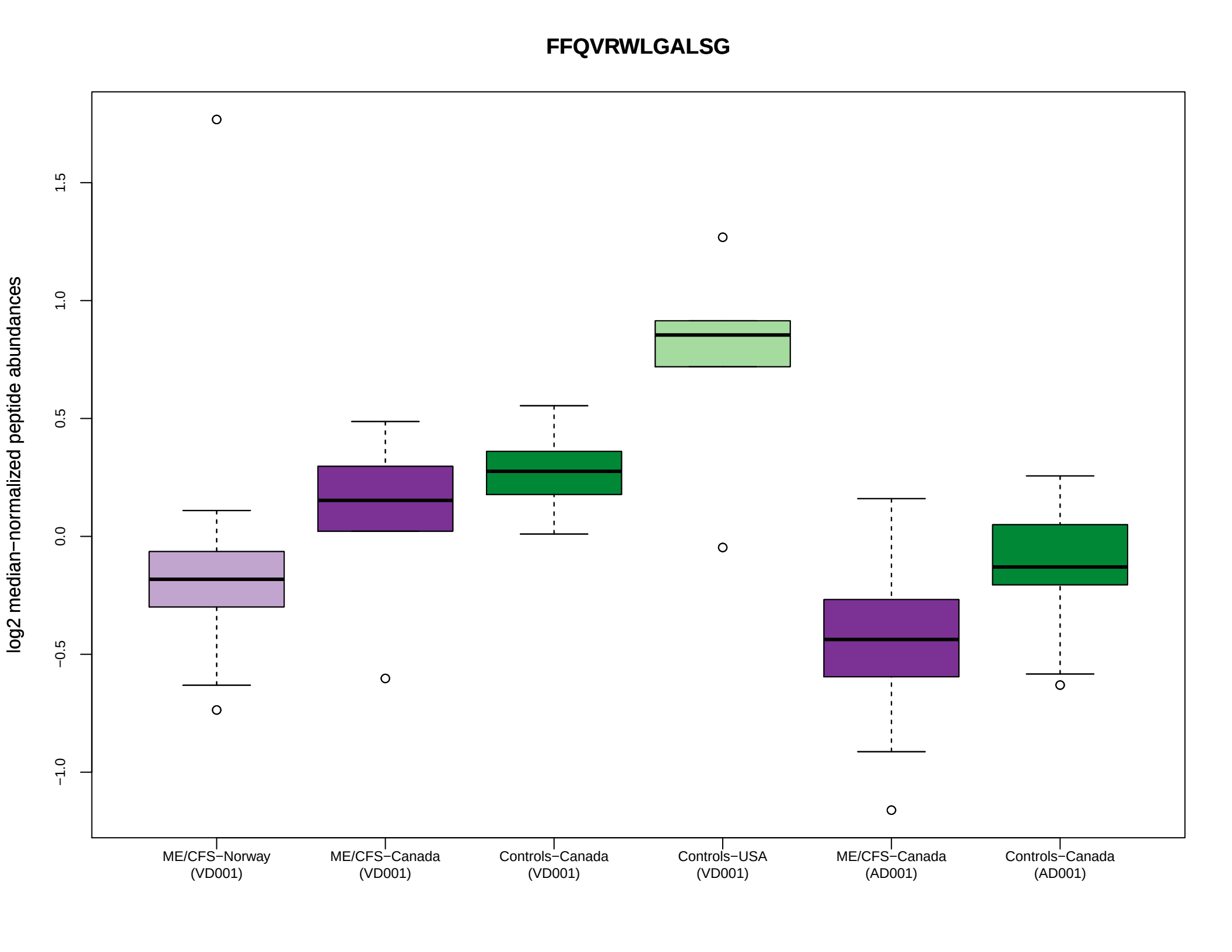

FALWPWLSKHLA
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

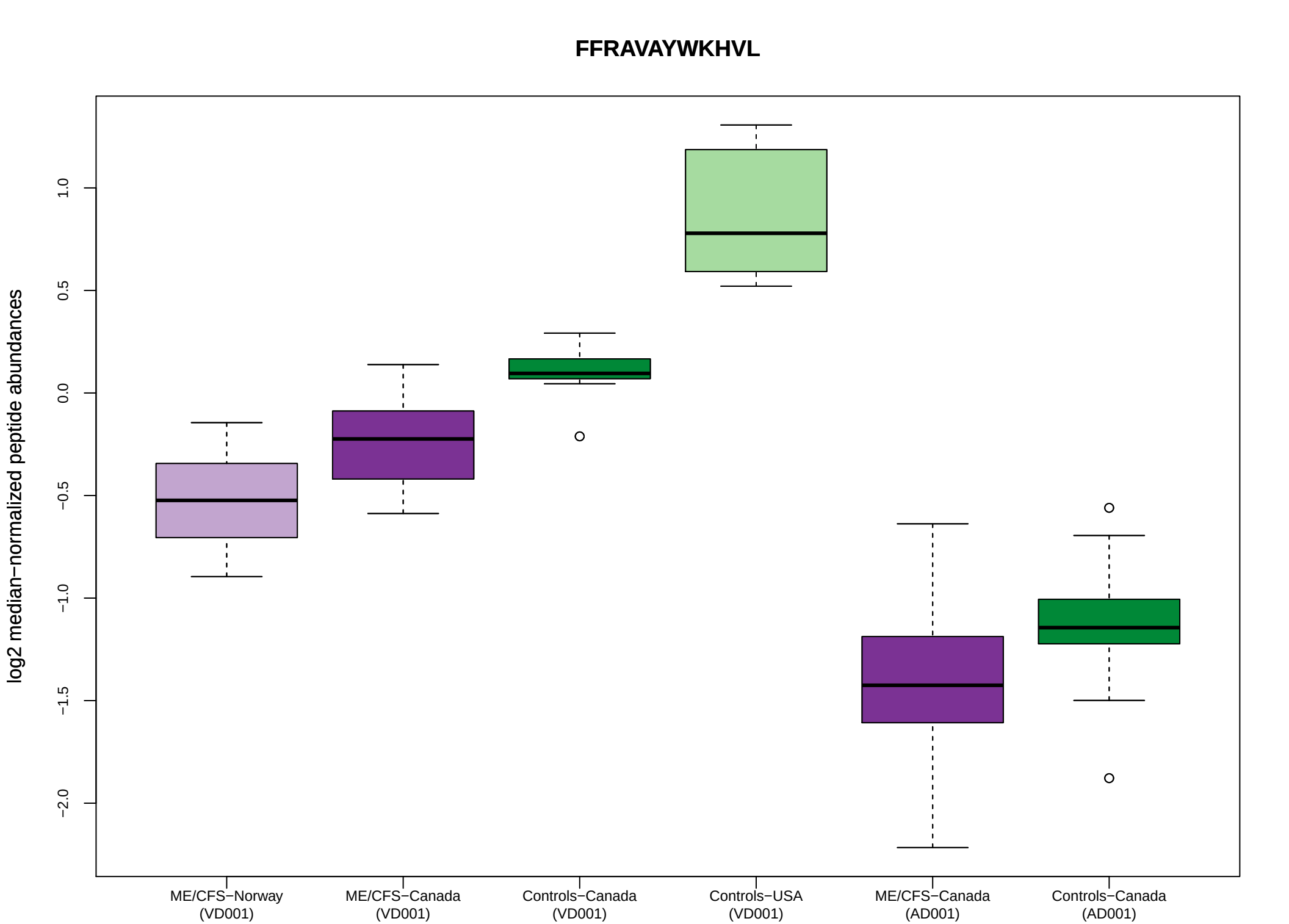

FARFQRYSGVAL
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

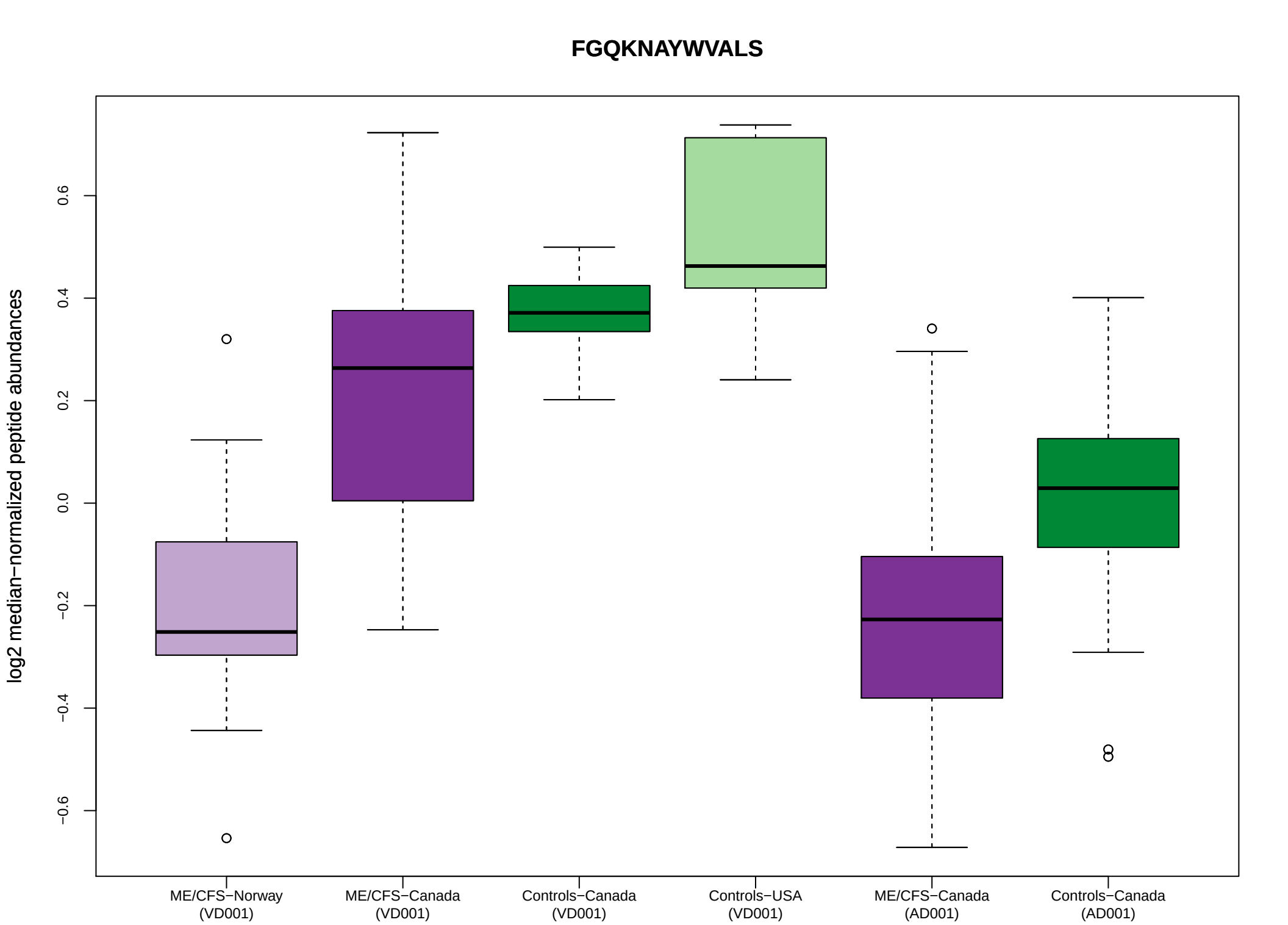

FARLERWLSVAG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

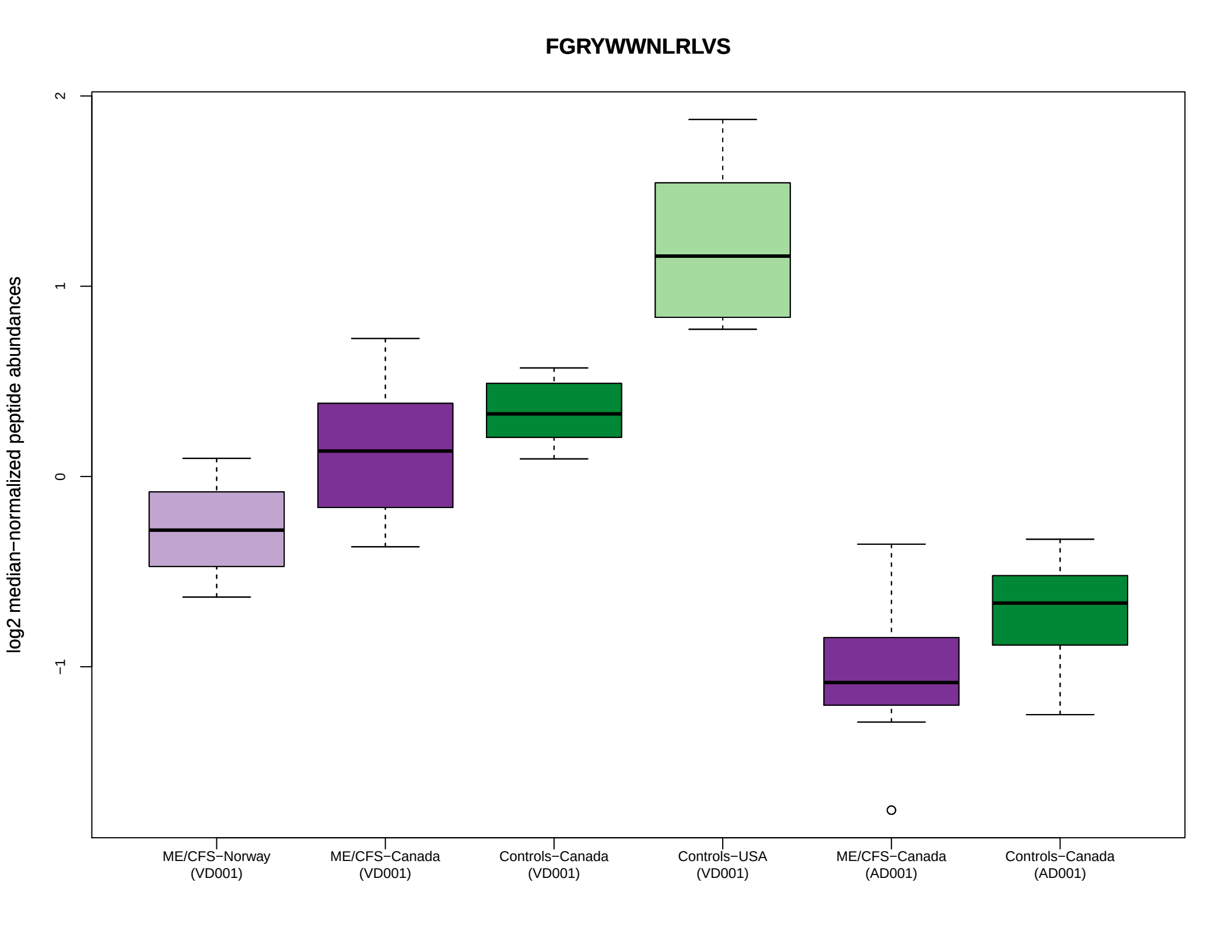

FARPQRYSWVGL
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

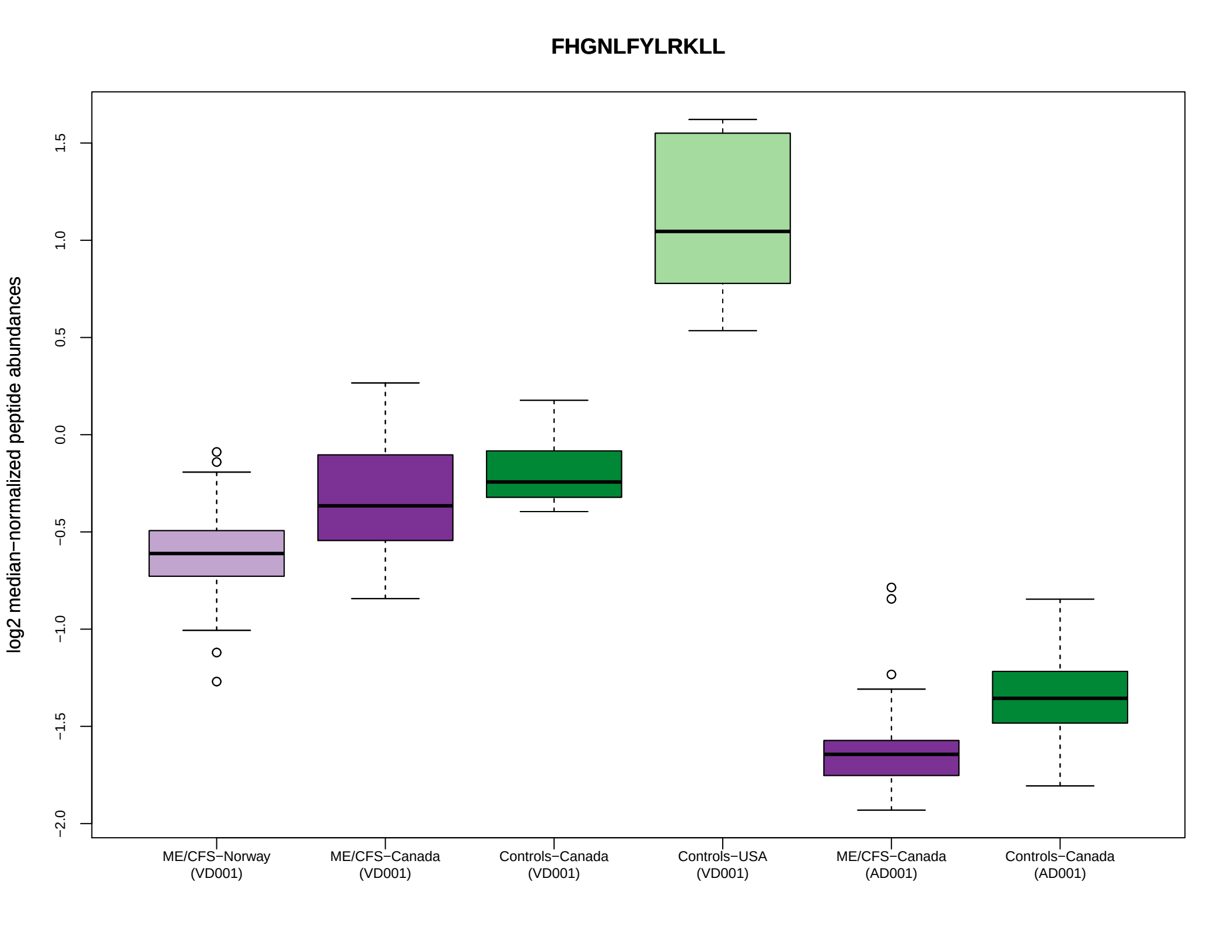

FEPRYVALRRYA
log2 median−normalized peptide abundances
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

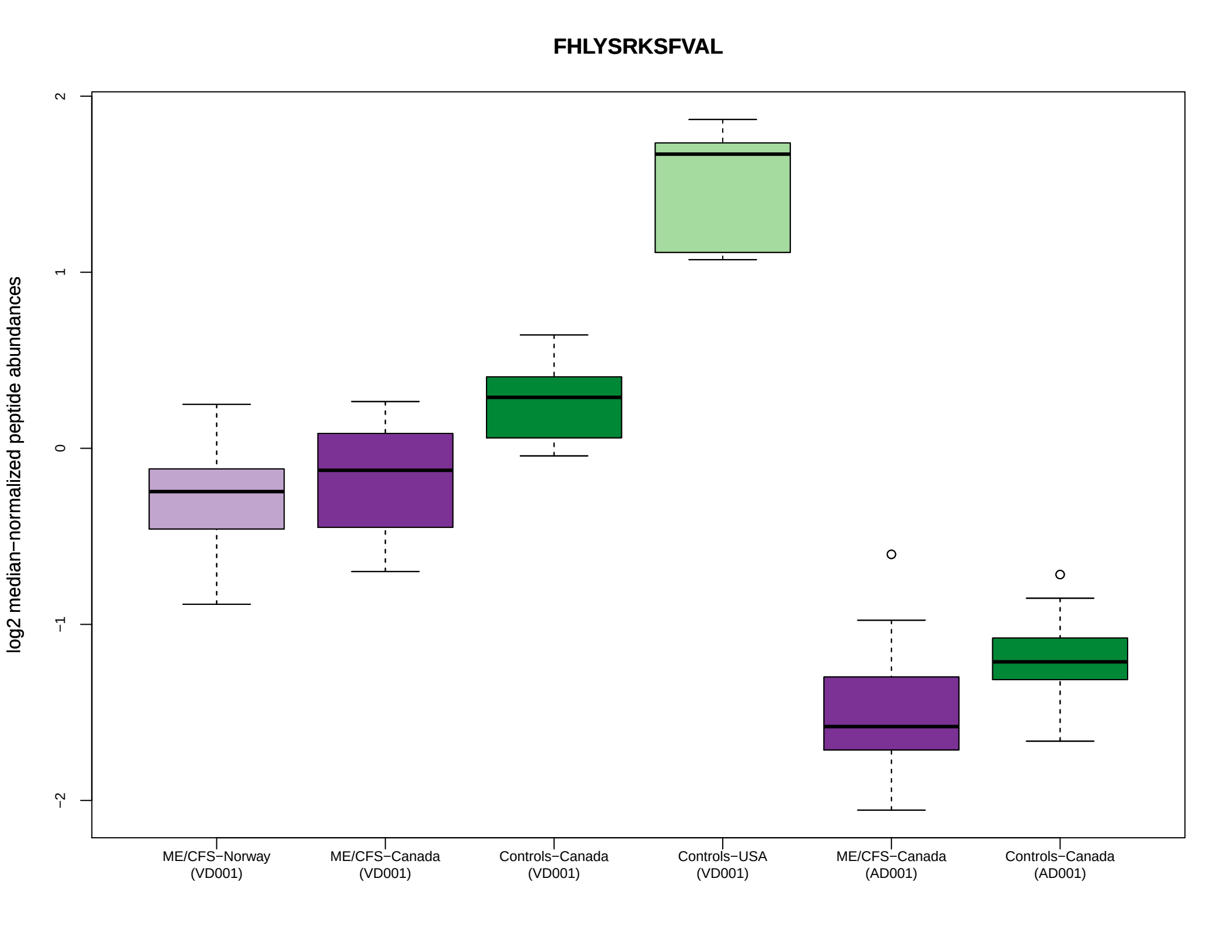

FFQVRWLGALSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

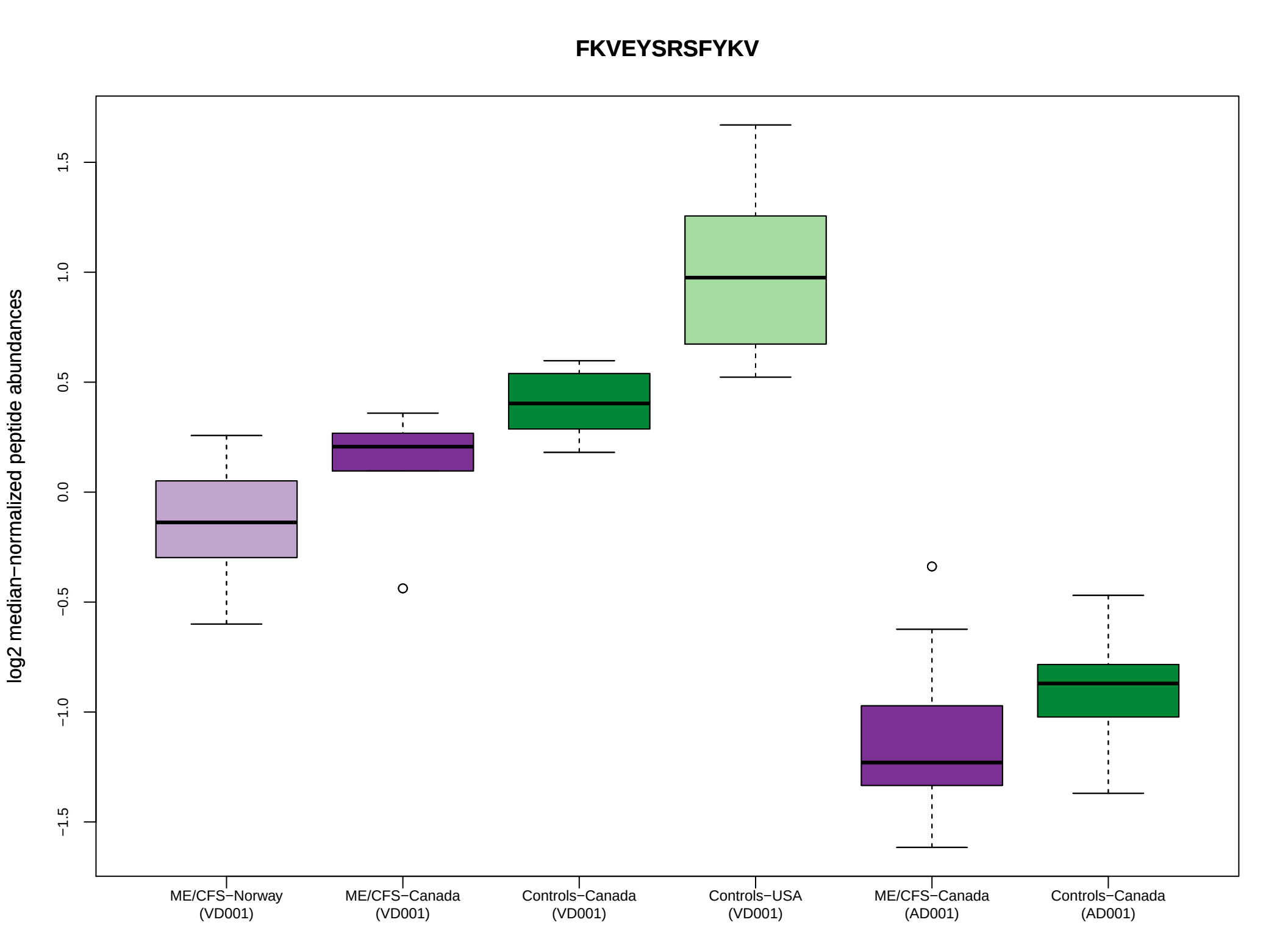

FFRAVAYWKHVL
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

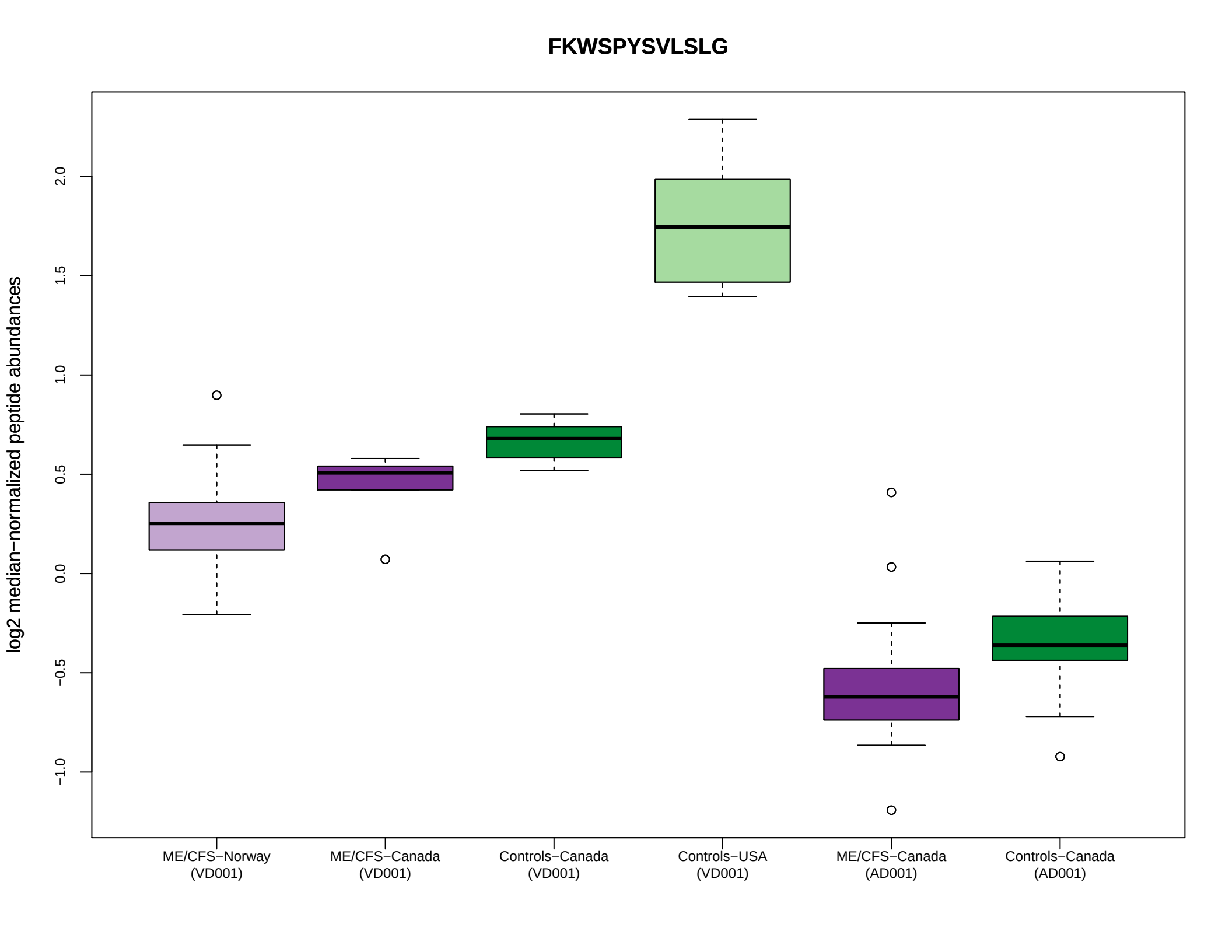

FGQKNAYWVALS
log2 median−normalized peptide abundances
0.6
0.4
0.2
0.0
−0.2
−0.4
−0.6
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

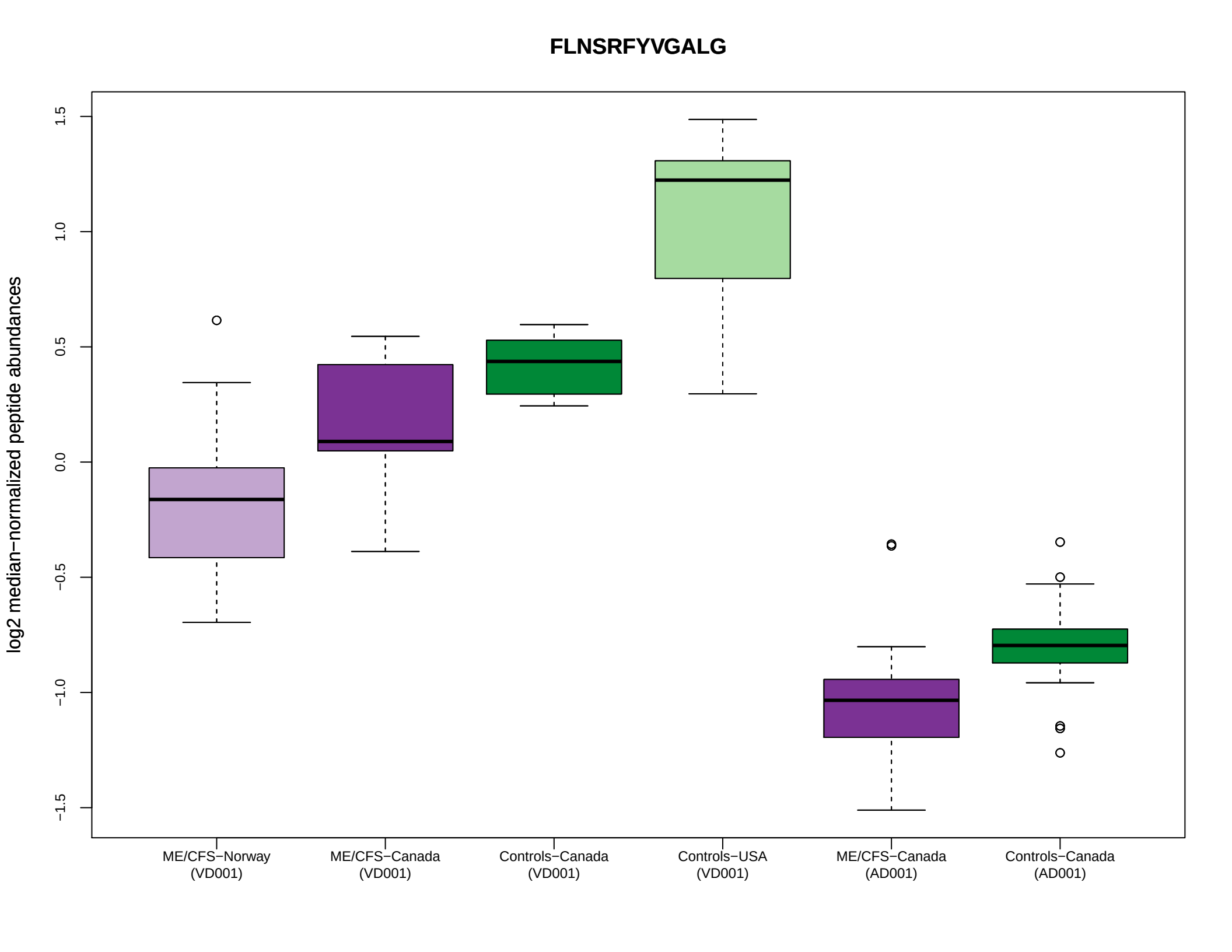

FGRYWWNLRLVS
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

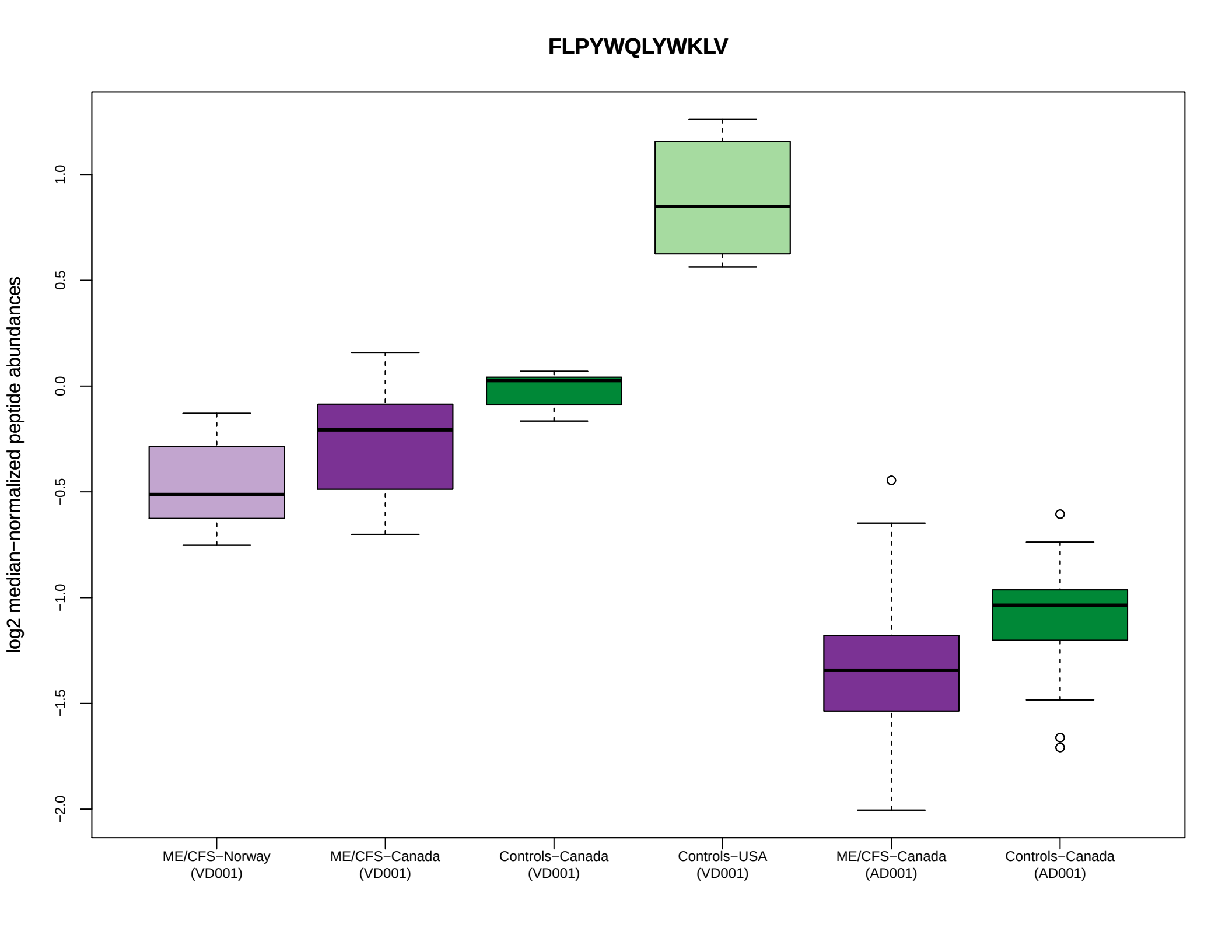

FHGNLFYLRKLL
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

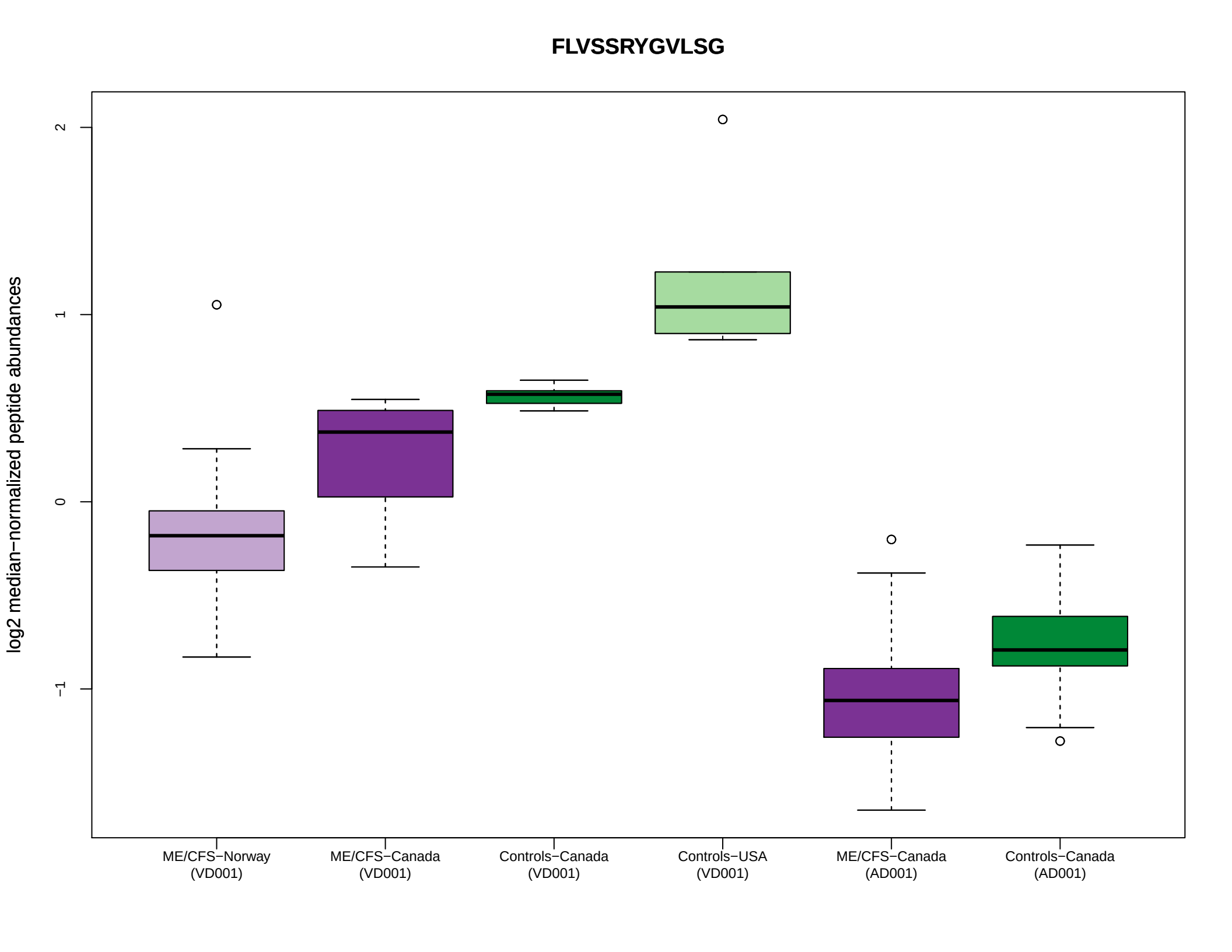

FHLYSRKSFVAL
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

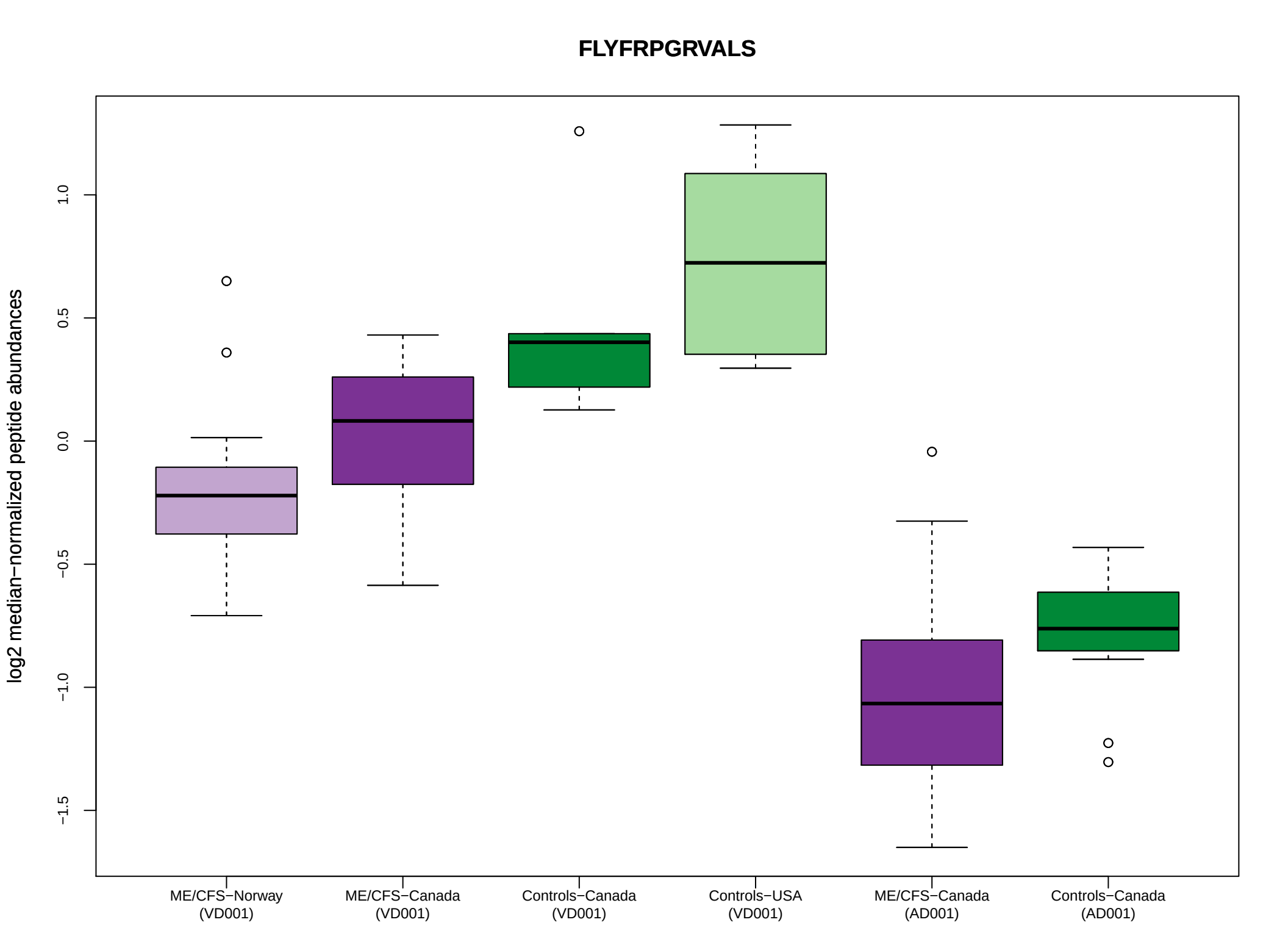

FKVEYSRSFYKV
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

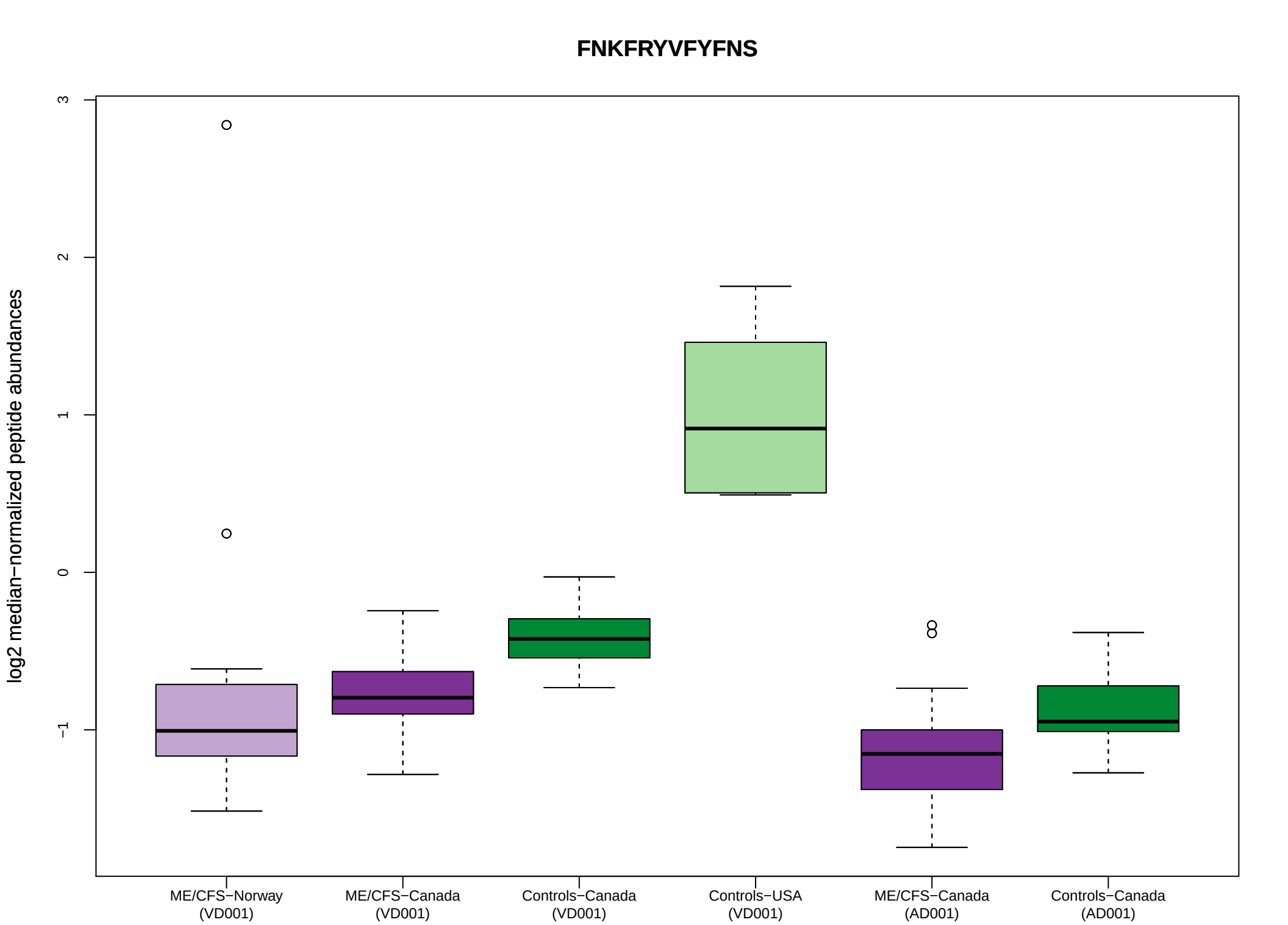

FKWSPYSVLSLG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

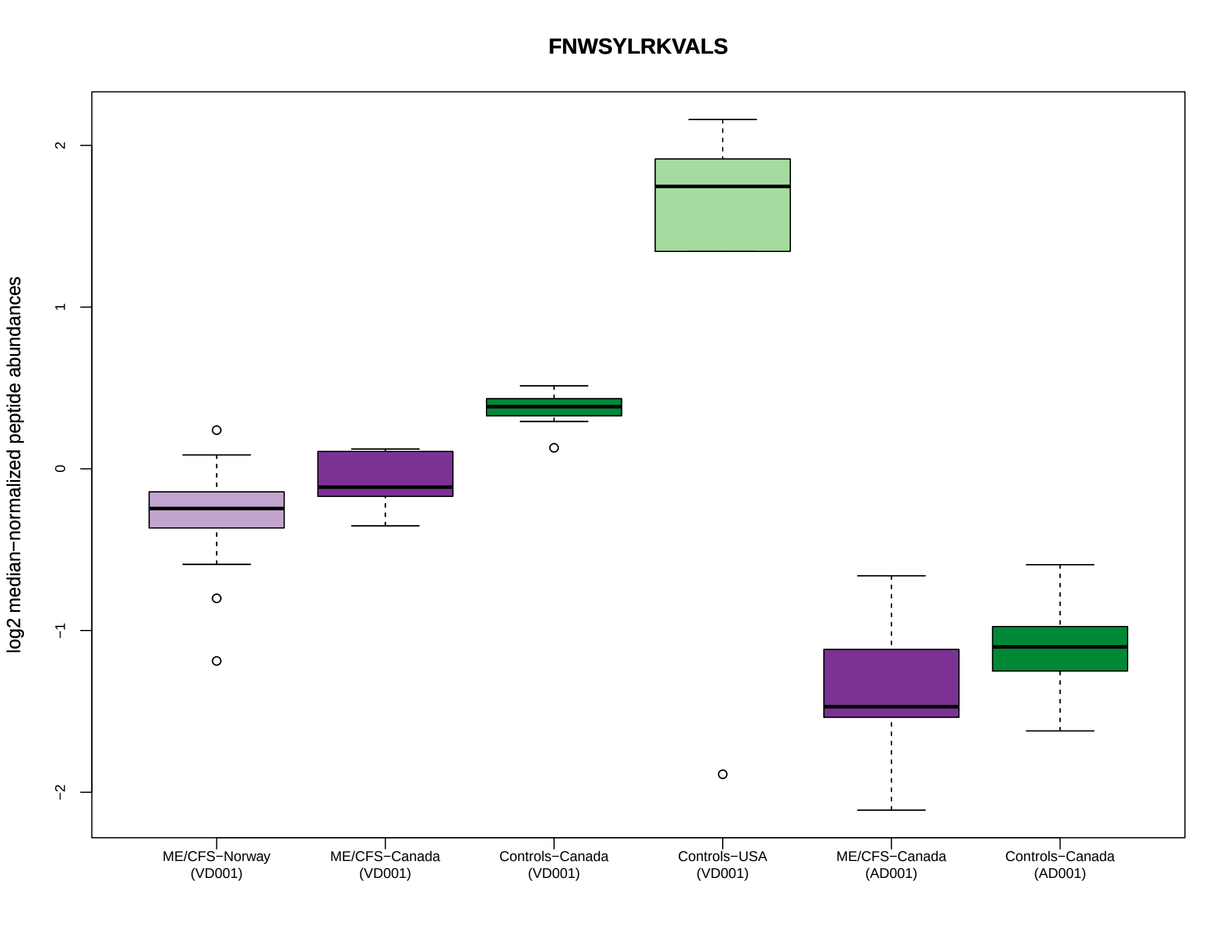

FLNSRFYVGALG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

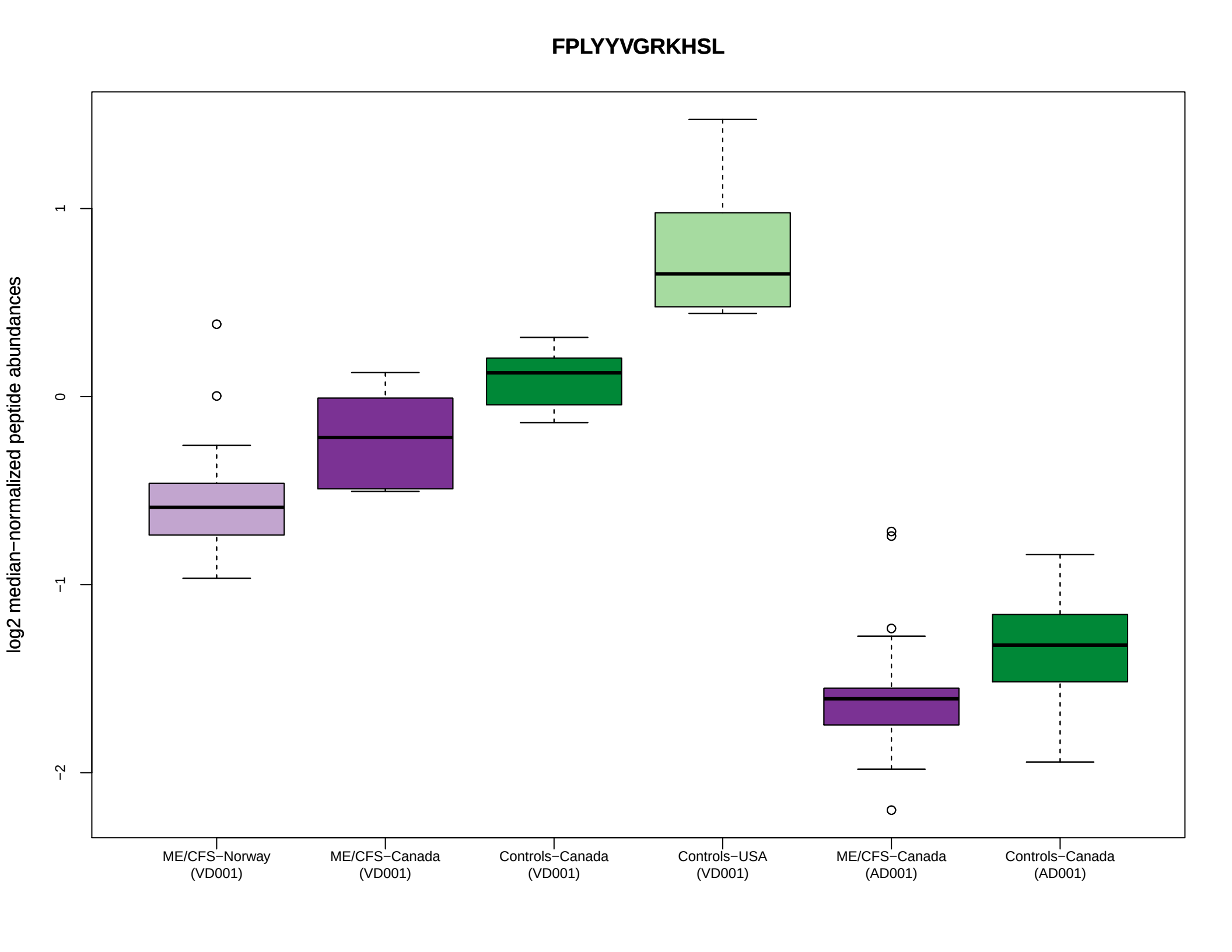

FLPYWQLYWKLV
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

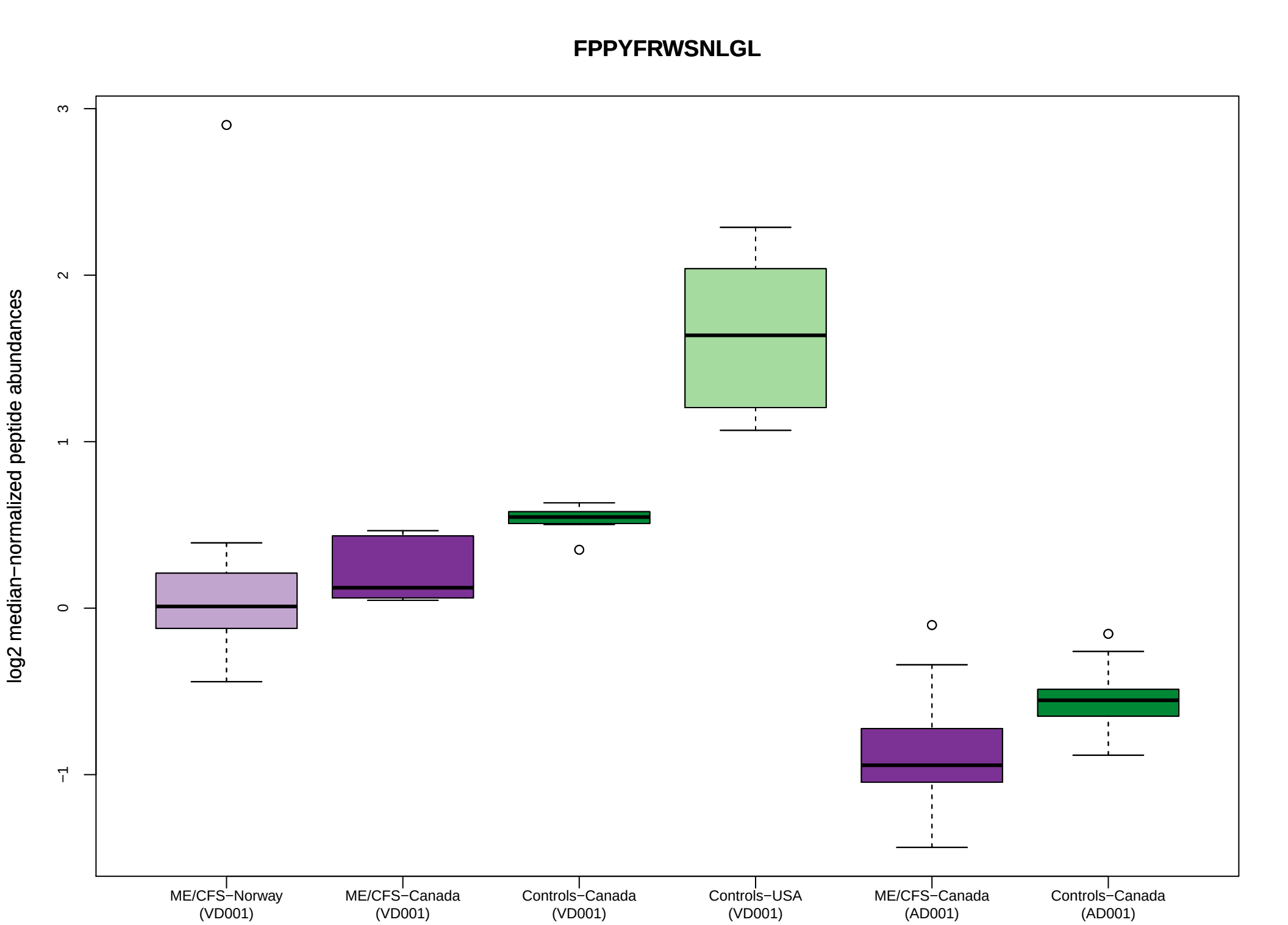

FLVSSRYGVLSG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

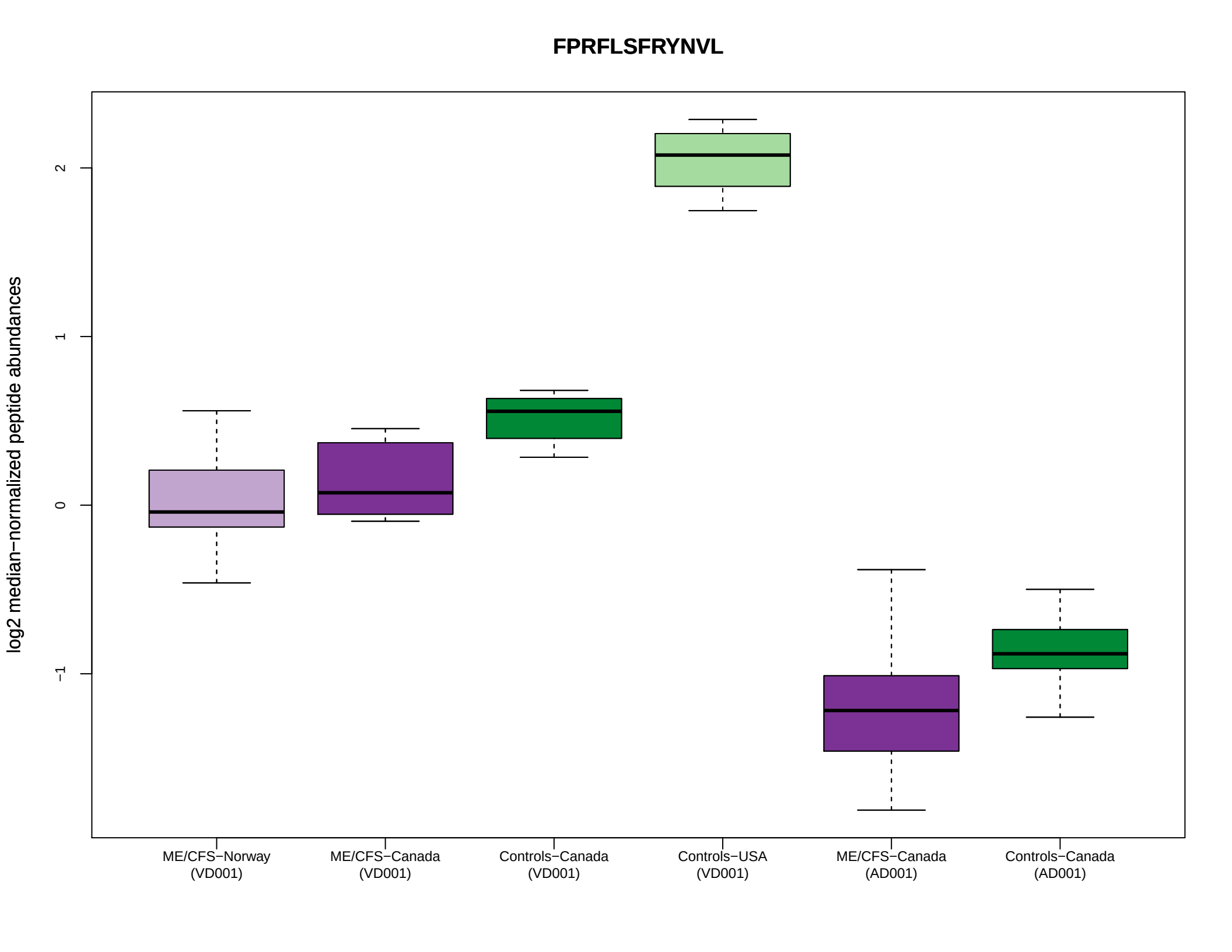

FLYFRPGRVALS
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

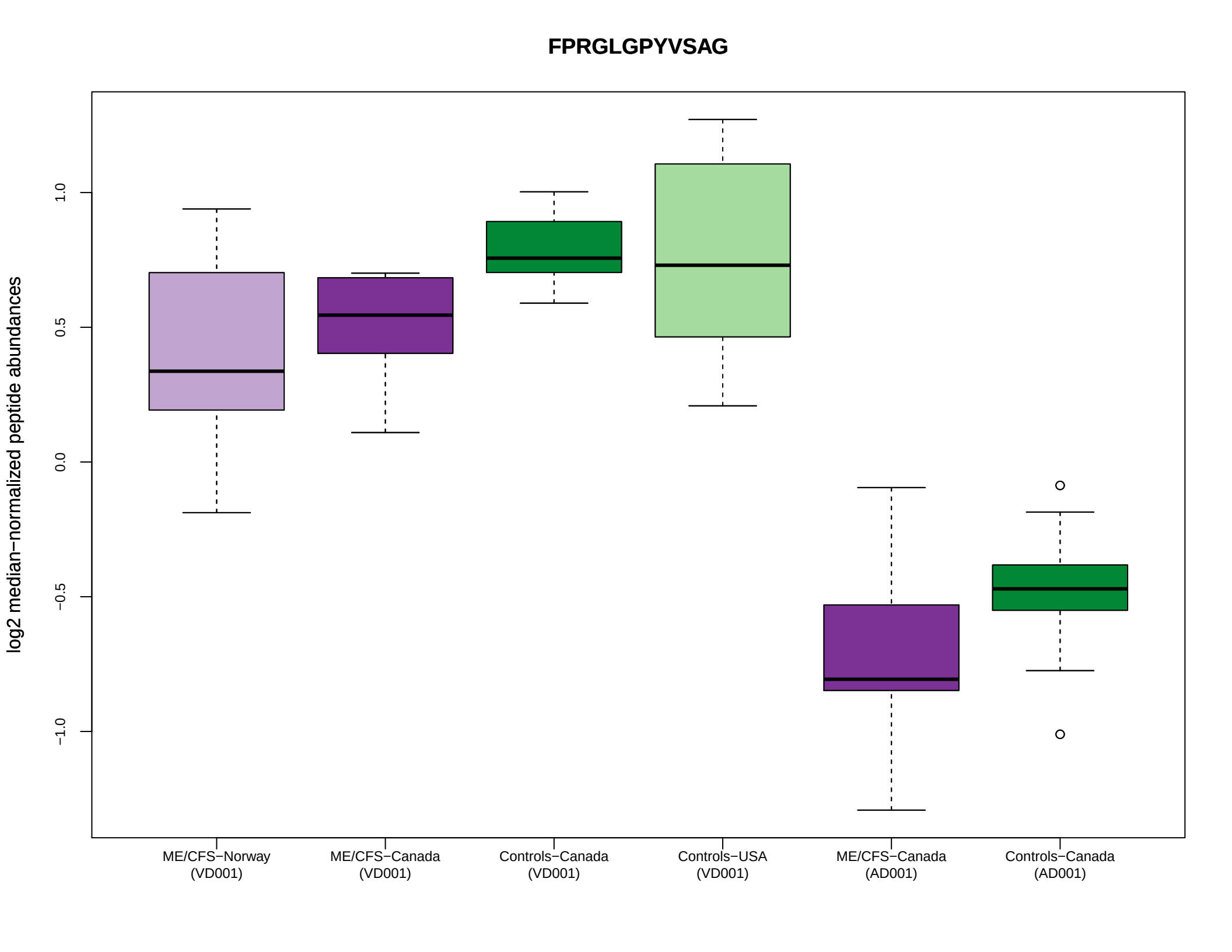

FNKFRYVFYFNS
log2 median−normalized peptide abundances
3
2
1
0
−1
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

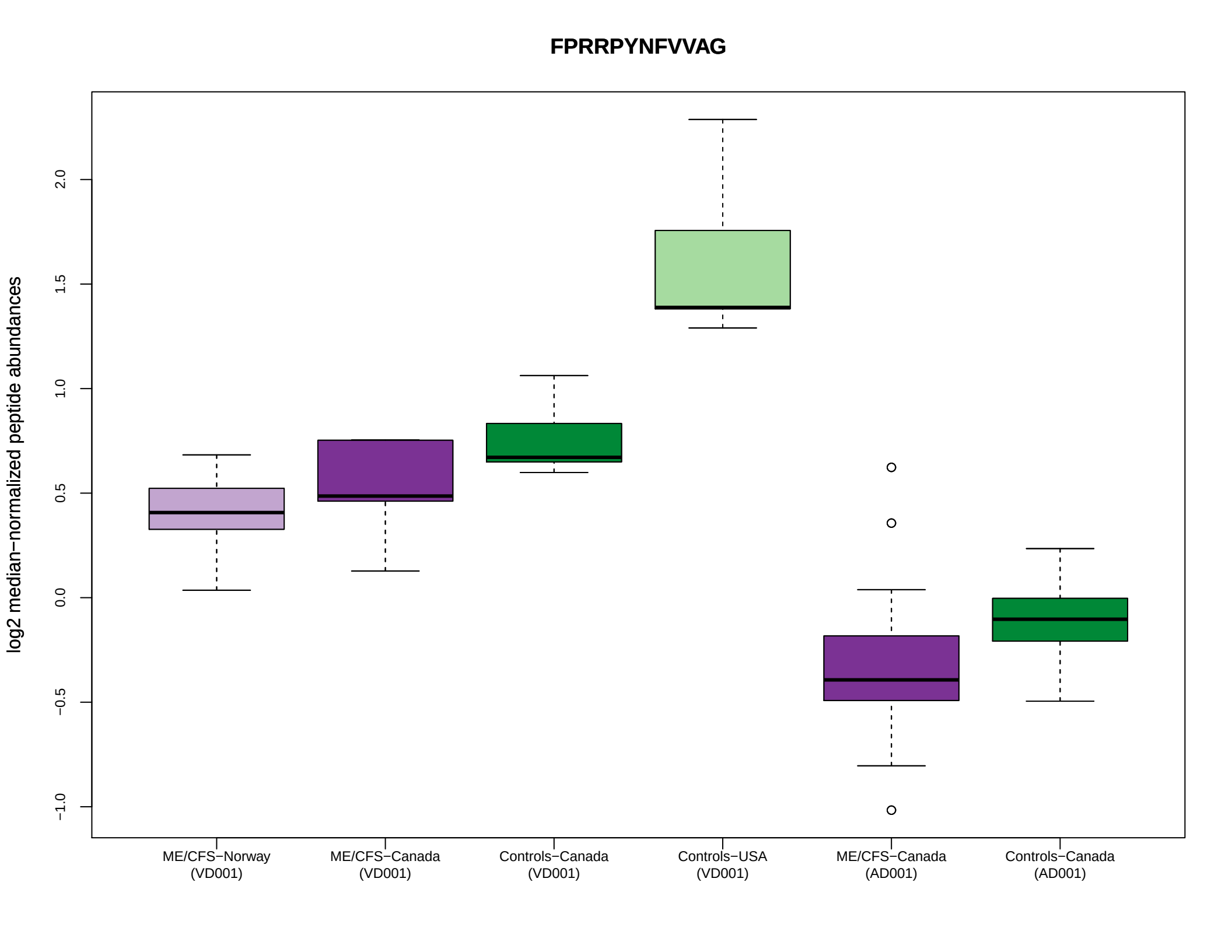

FNWSYLRKVALS
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

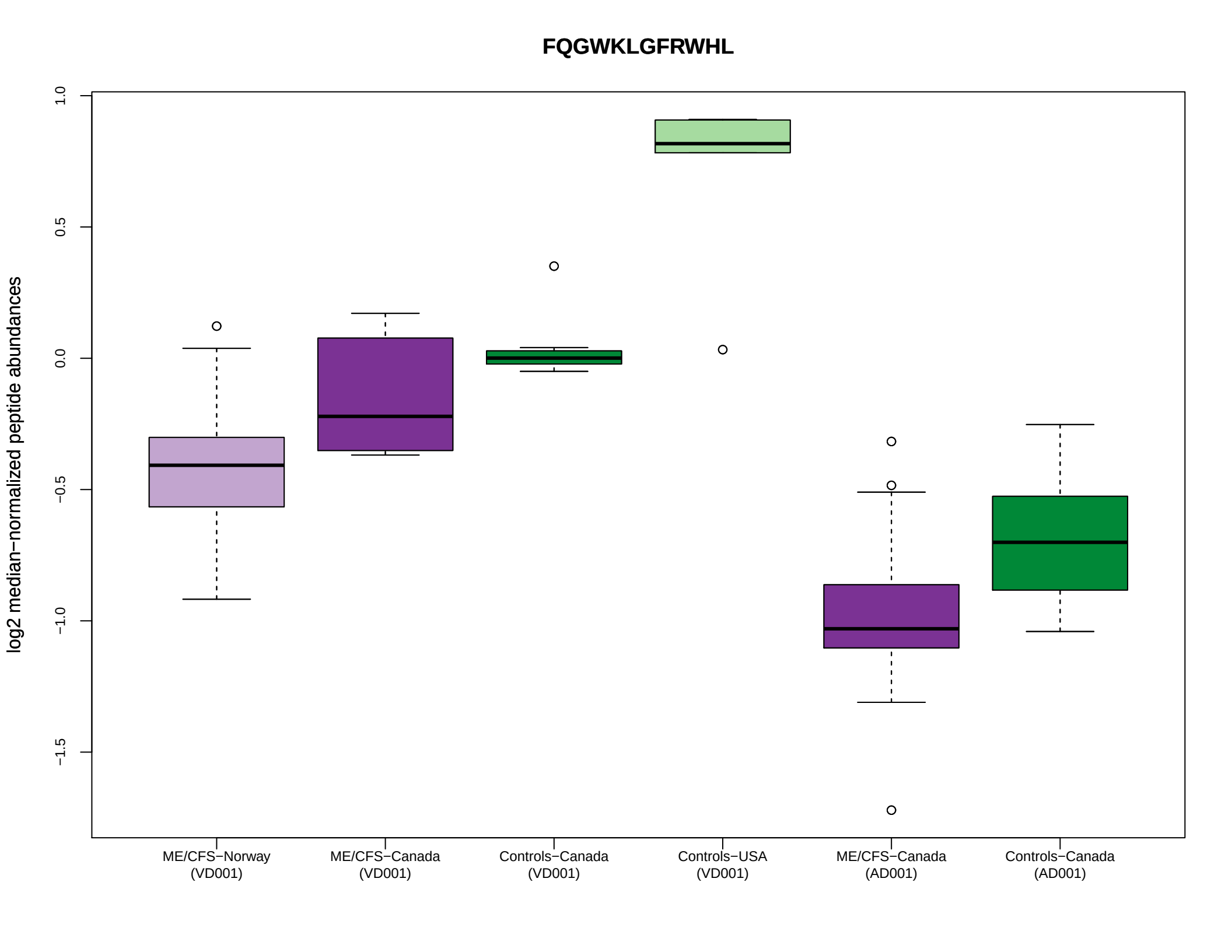

FPLYYVGRKHSL
log2 median−normalized peptide abundances
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

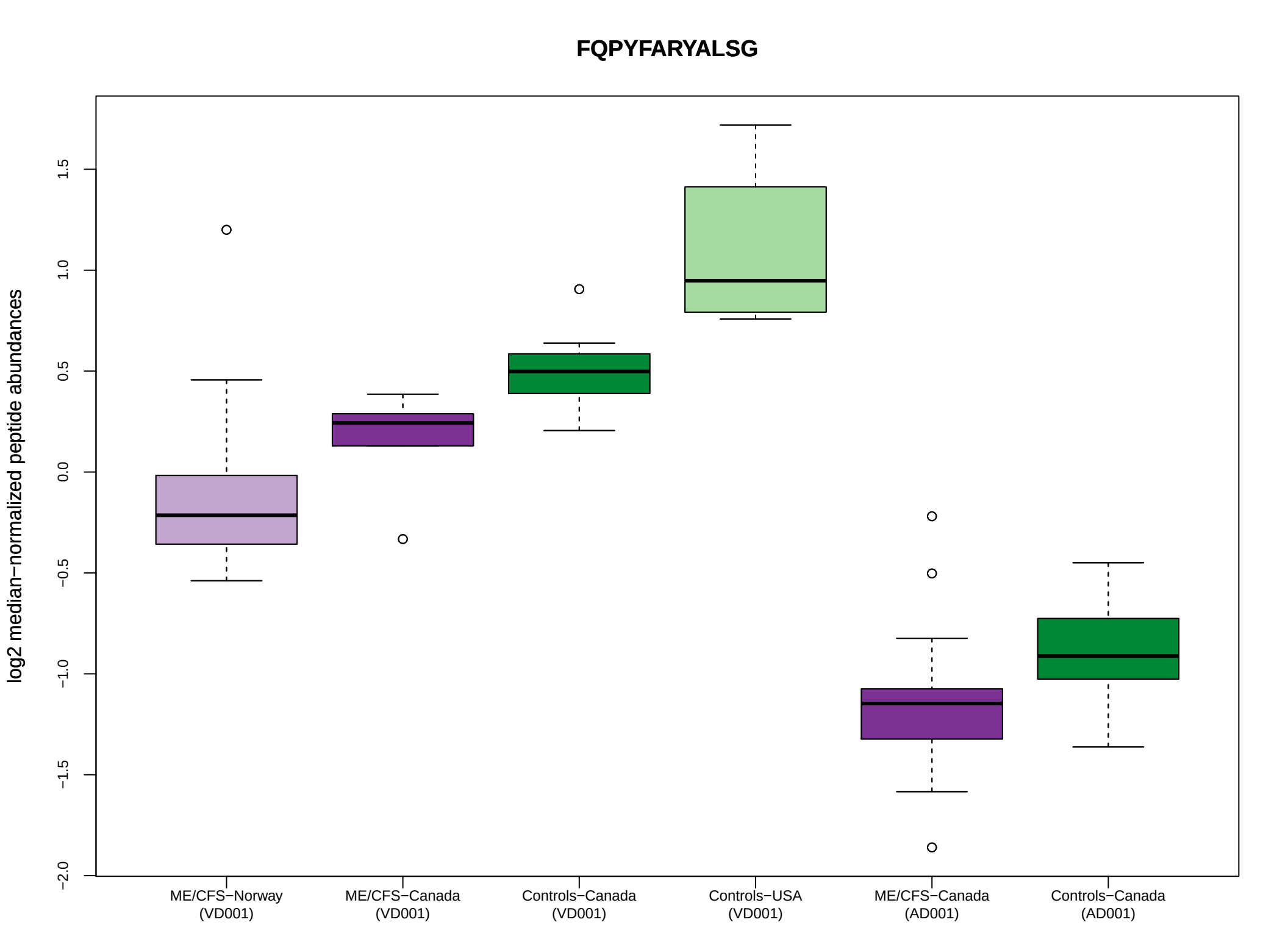

FPPYFRWSNLGL
log2 median−normalized peptide abundances
3
2
1
0
−1
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

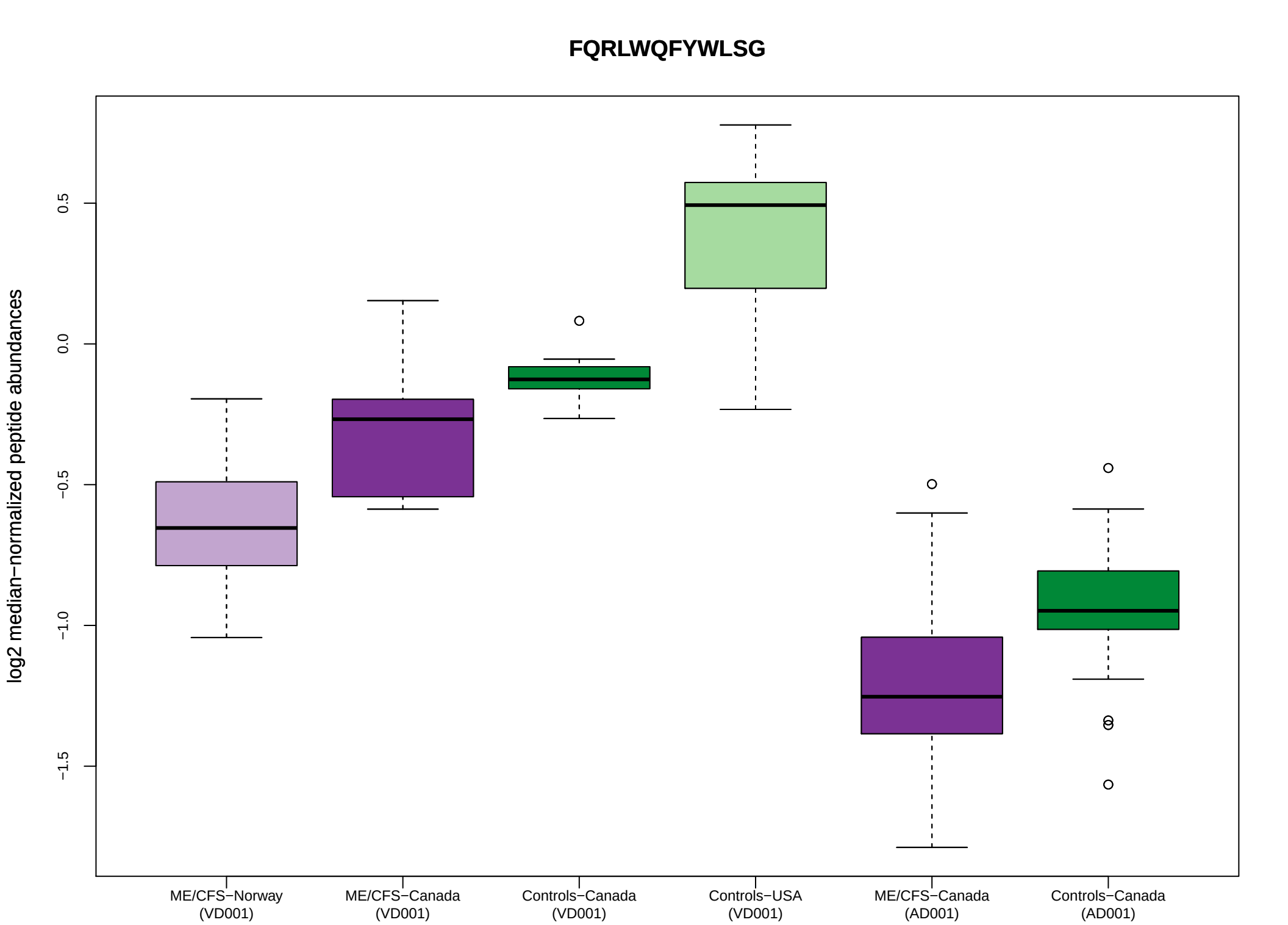

FPRFLSFRYNVL
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

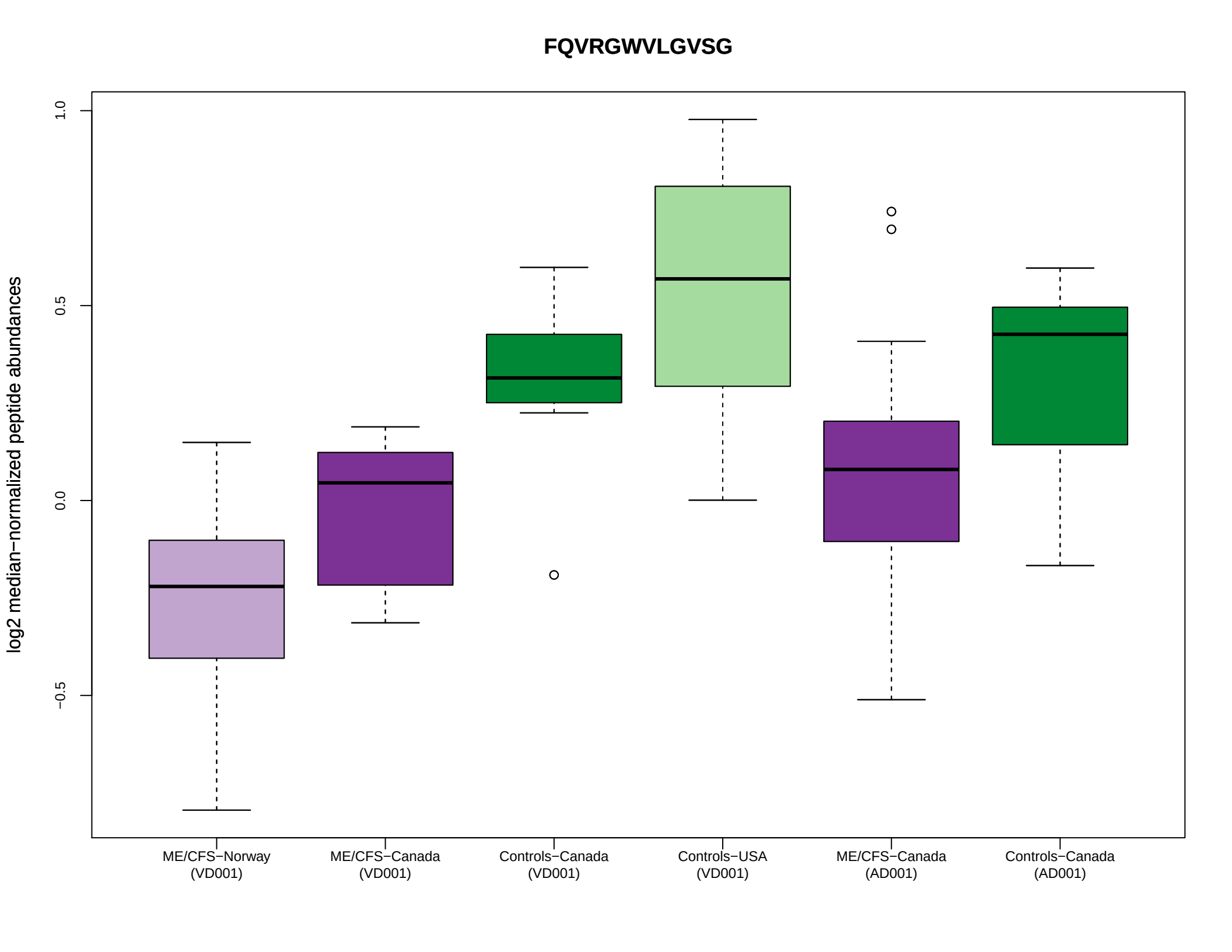

FPRGLGPYVSAG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

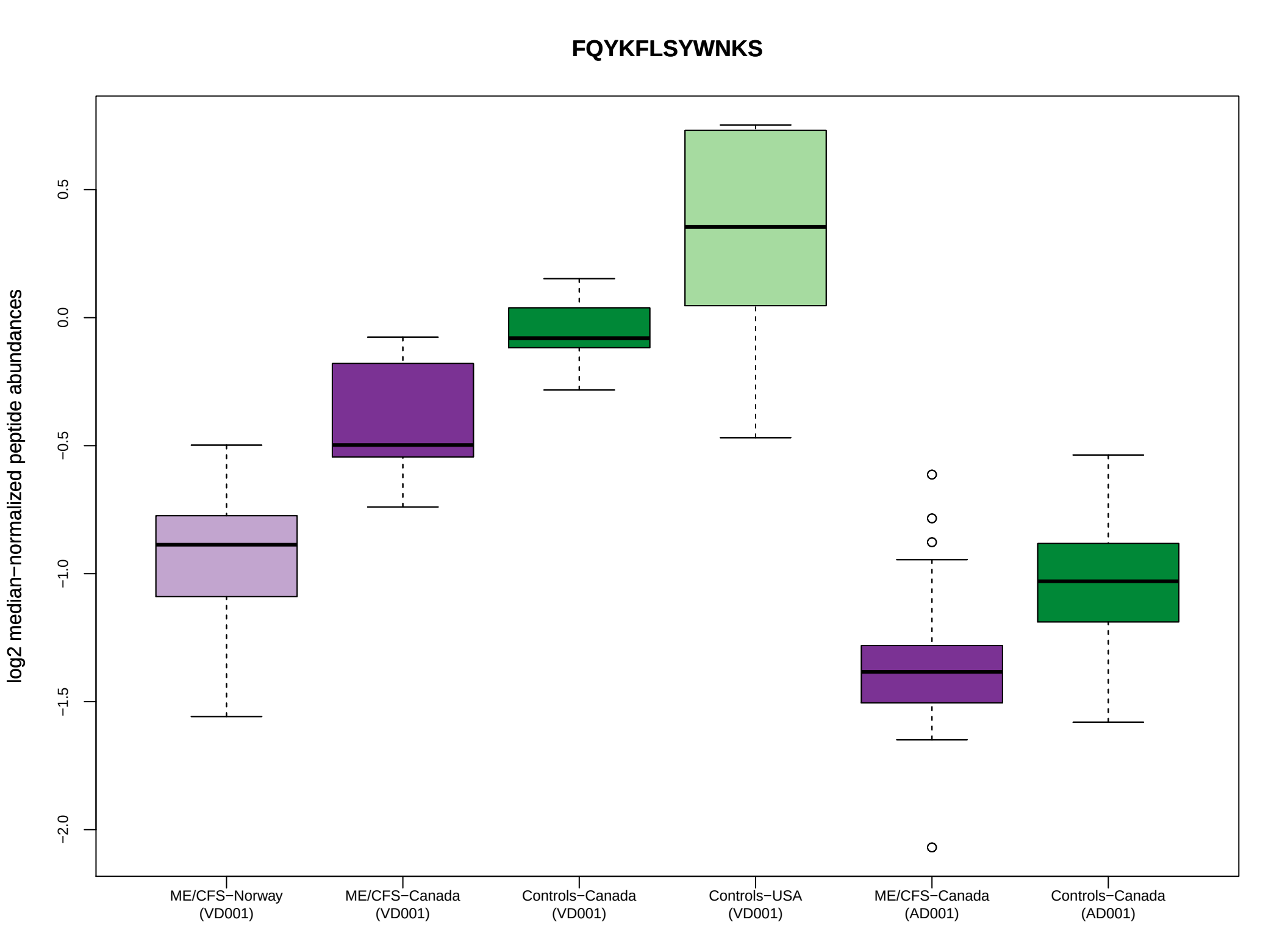

FPRRPYNFVVAG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

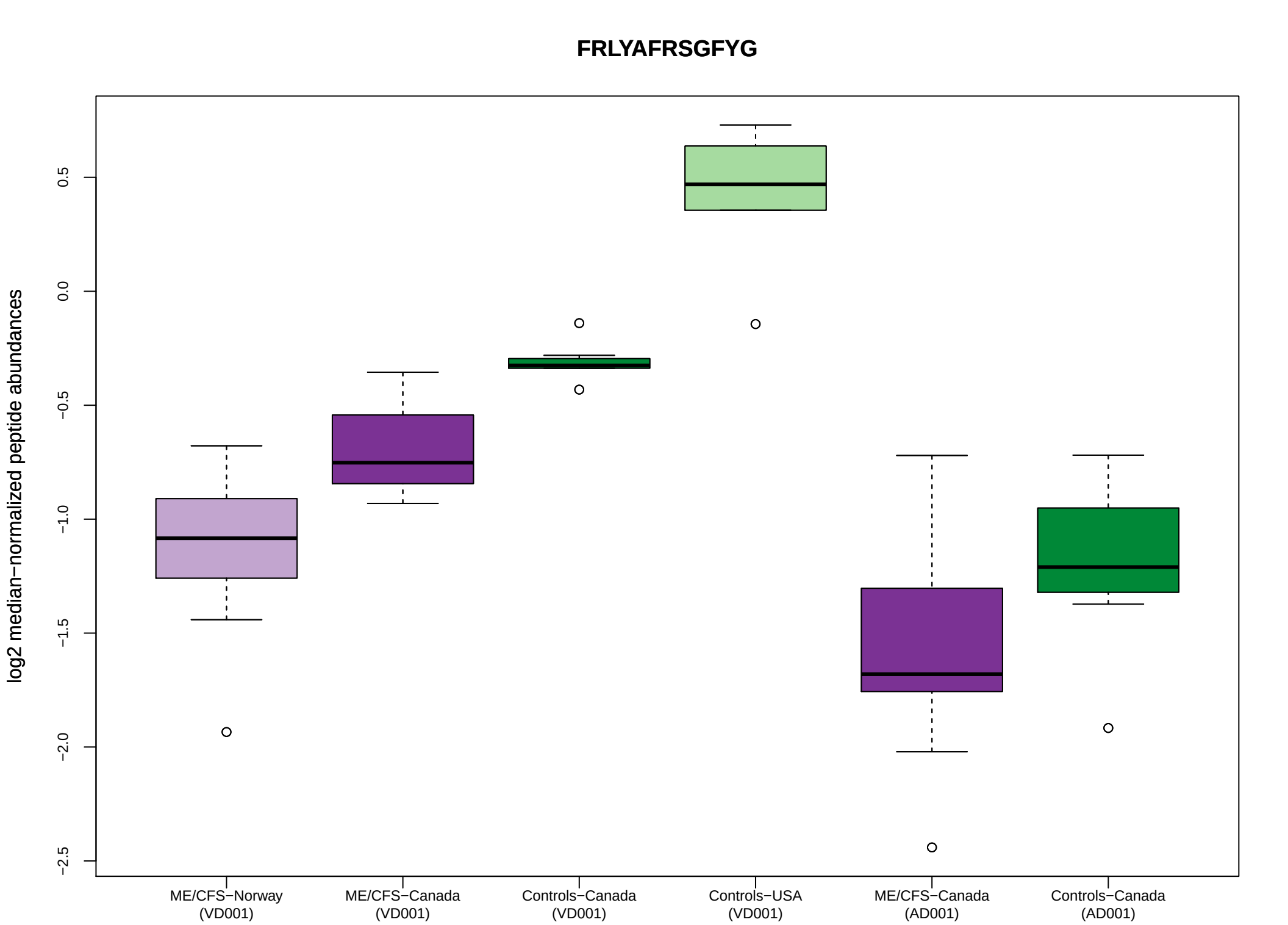

FQGWKLGFRWHL
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

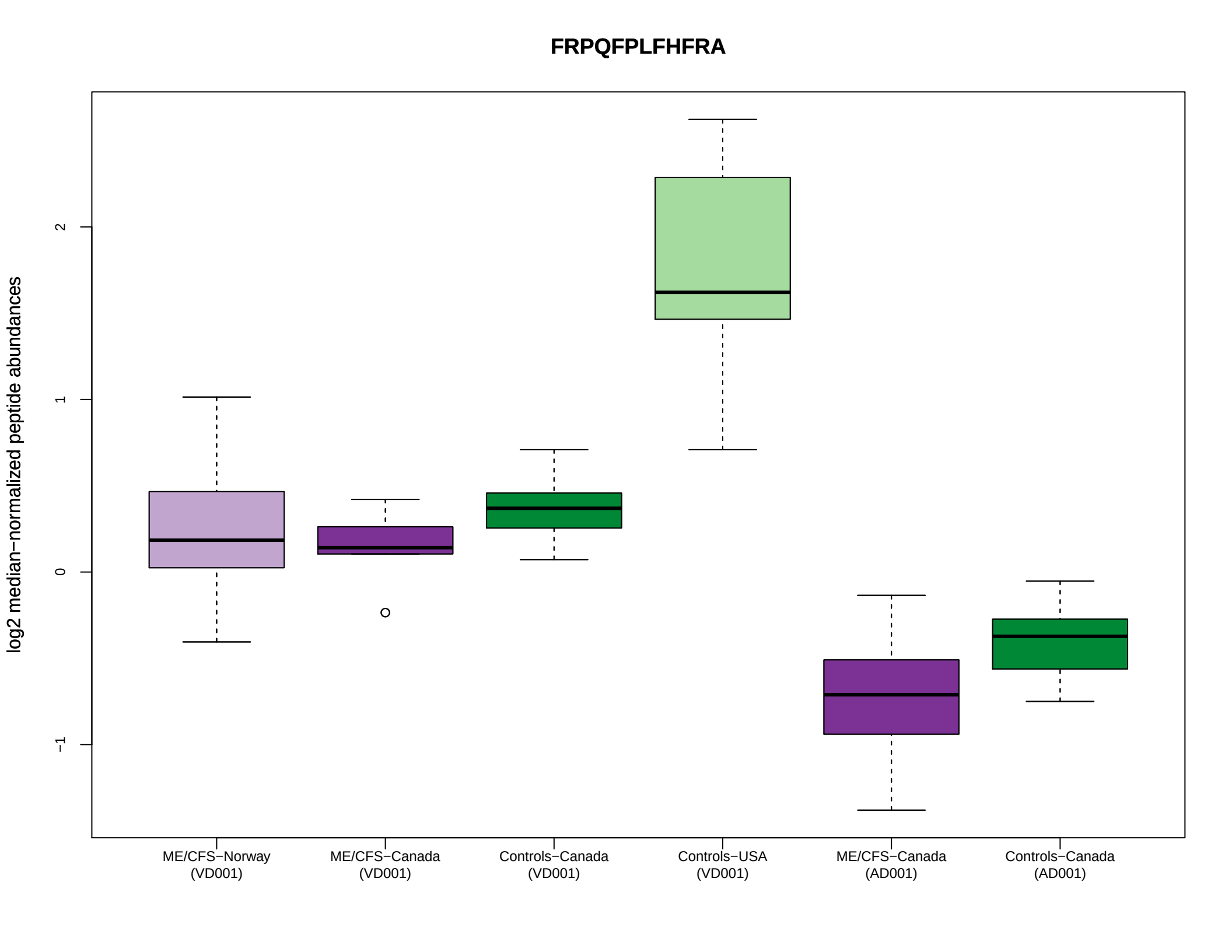

FQPYFARYALSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

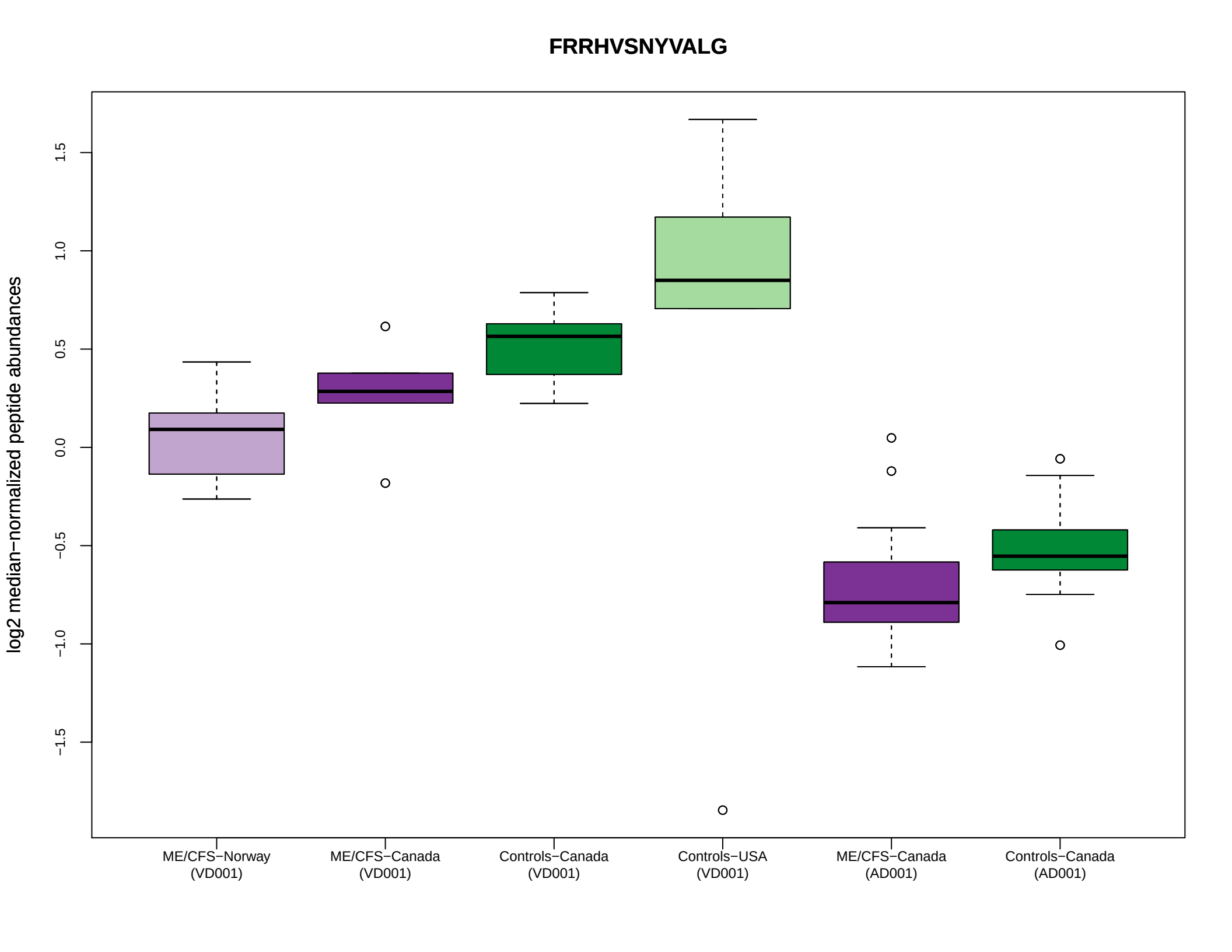

FQRLWQFYWLSG
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

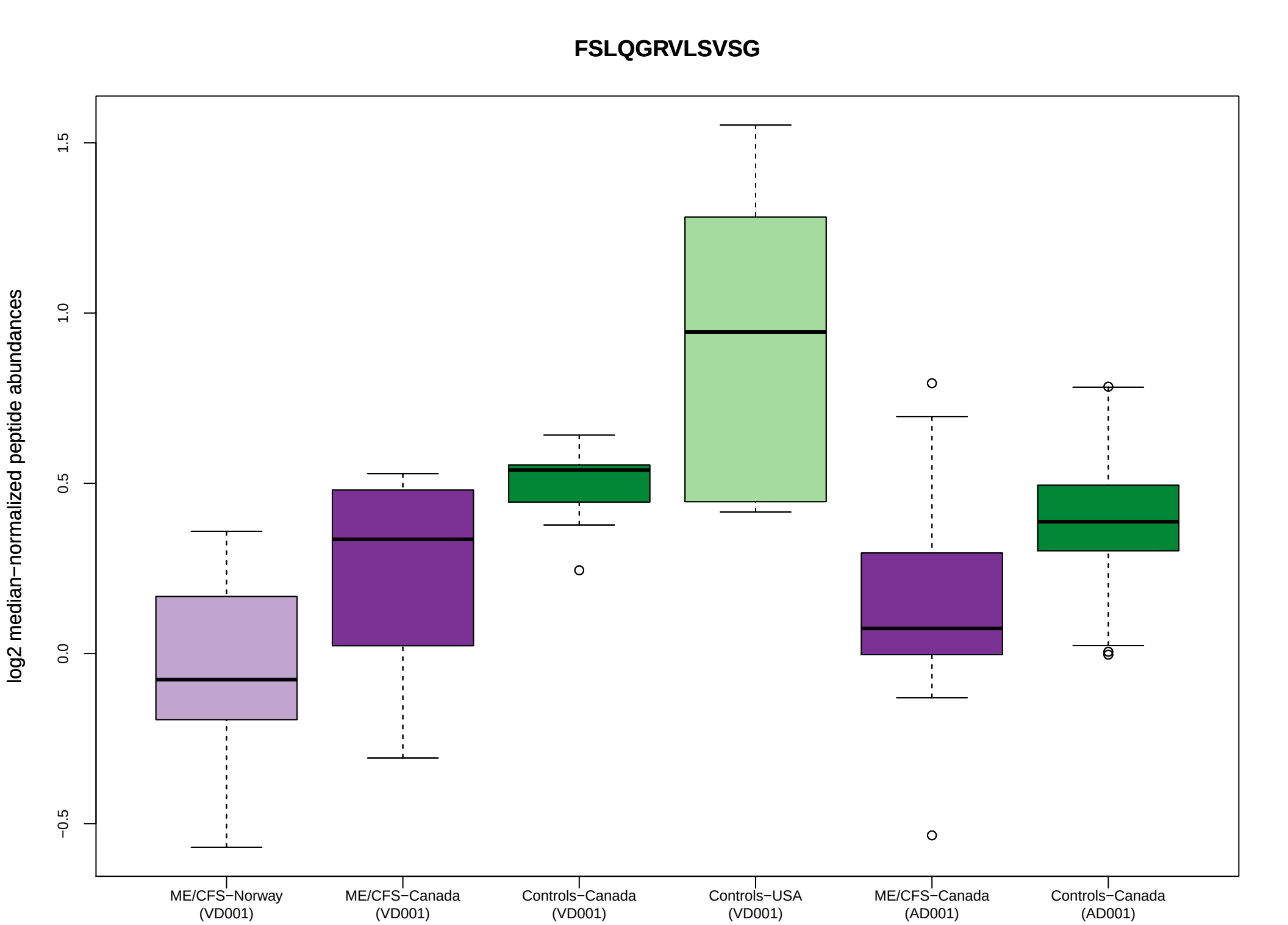

FQVRGWVLGVSG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

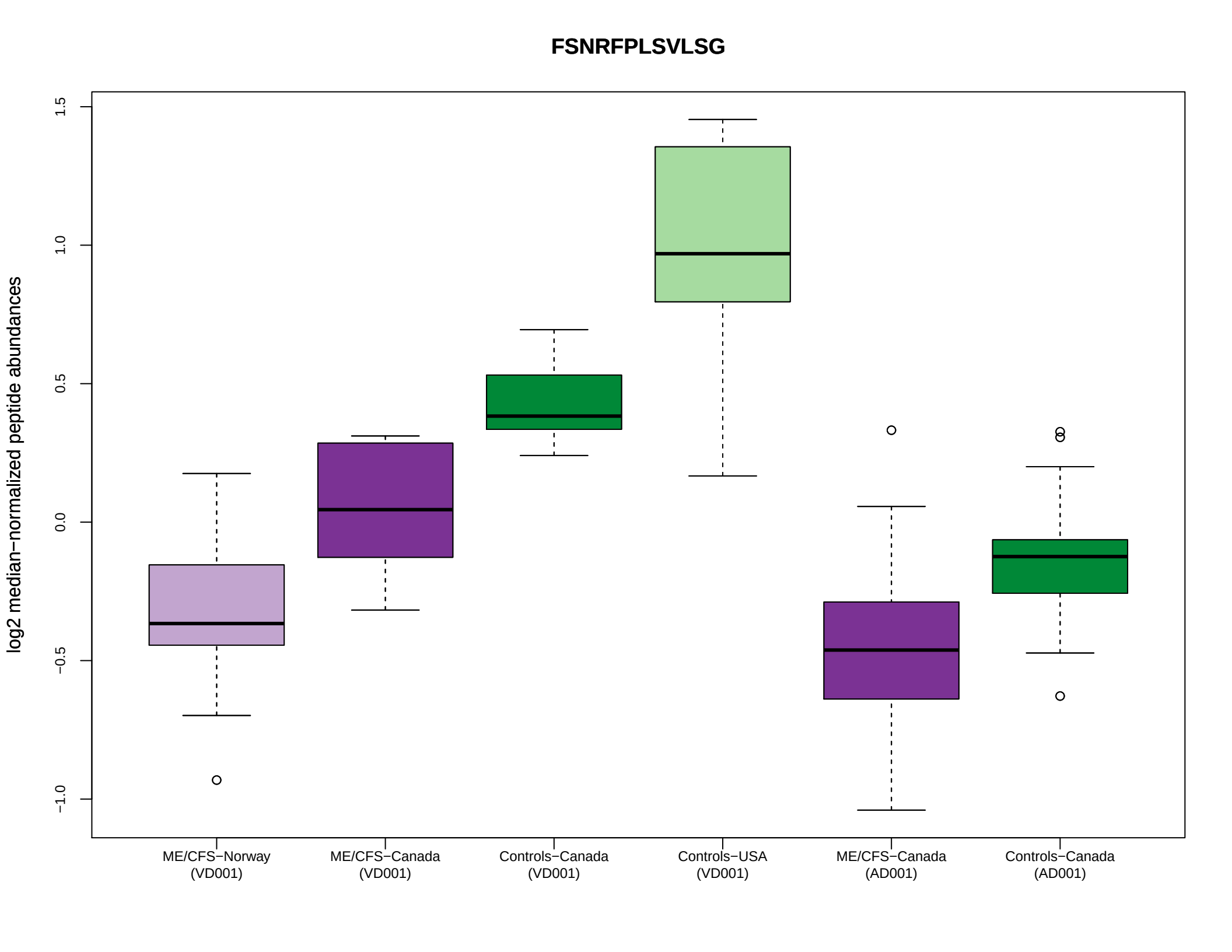

FQYKFLSYWNKS
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

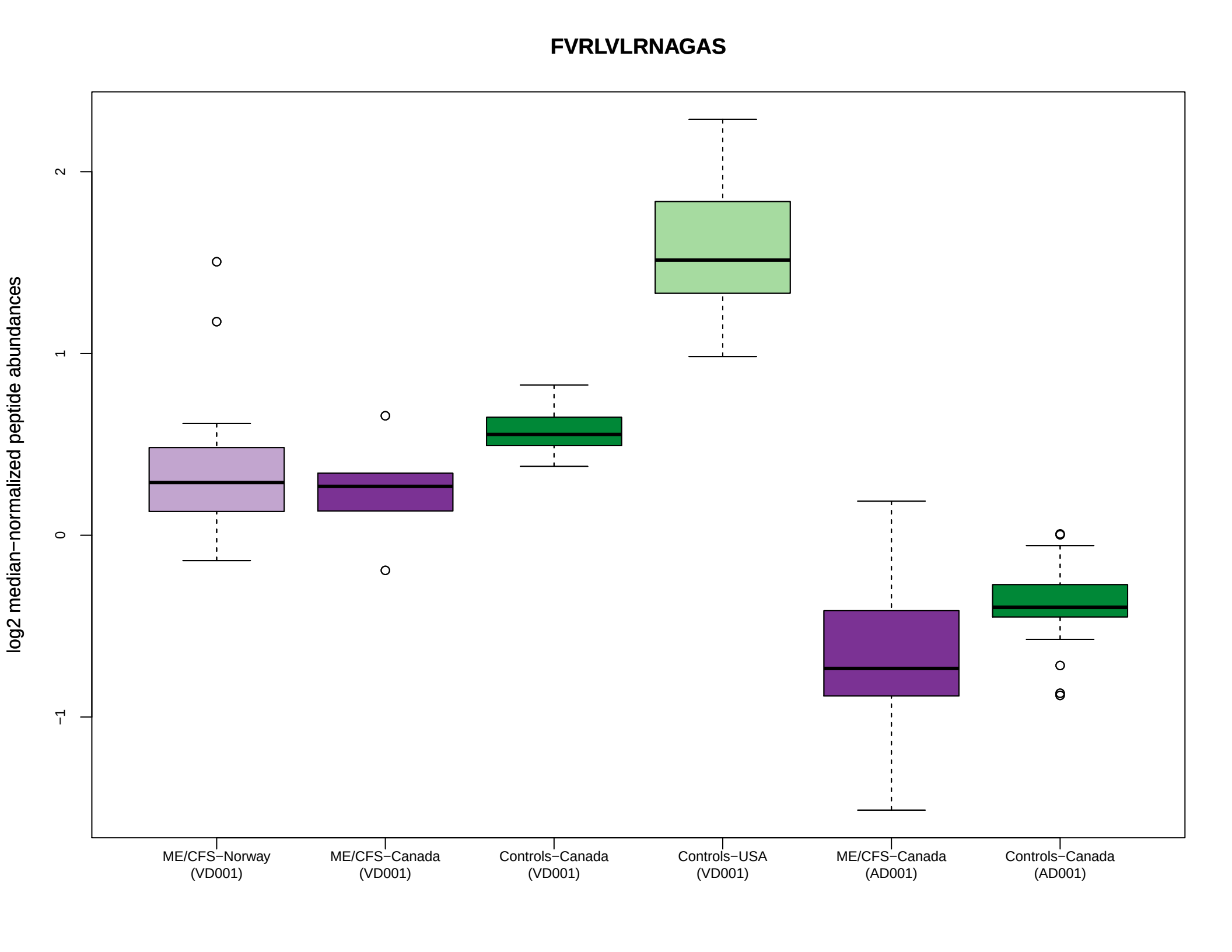

FRLYAFRSGFYG
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

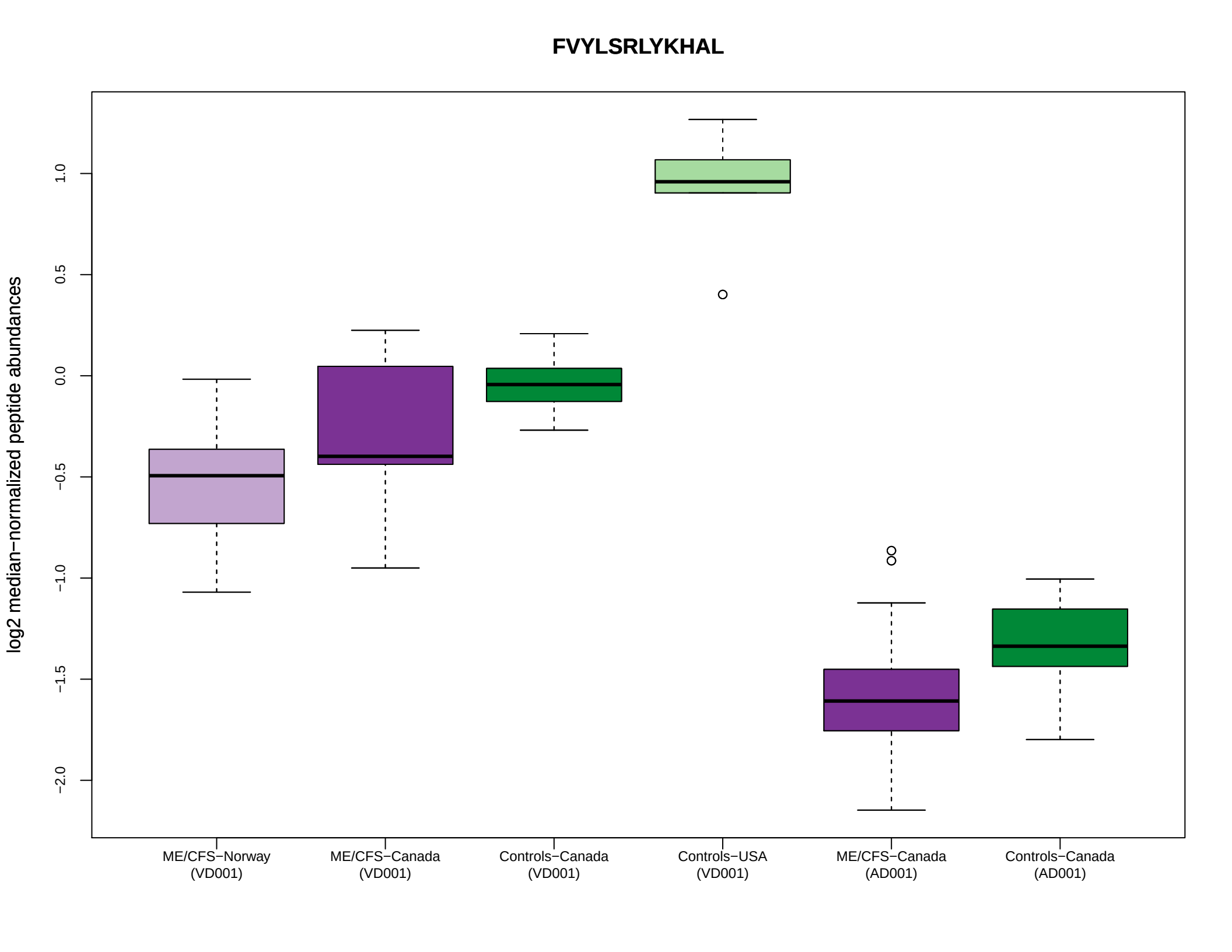

FRPQFPLFHFRA
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

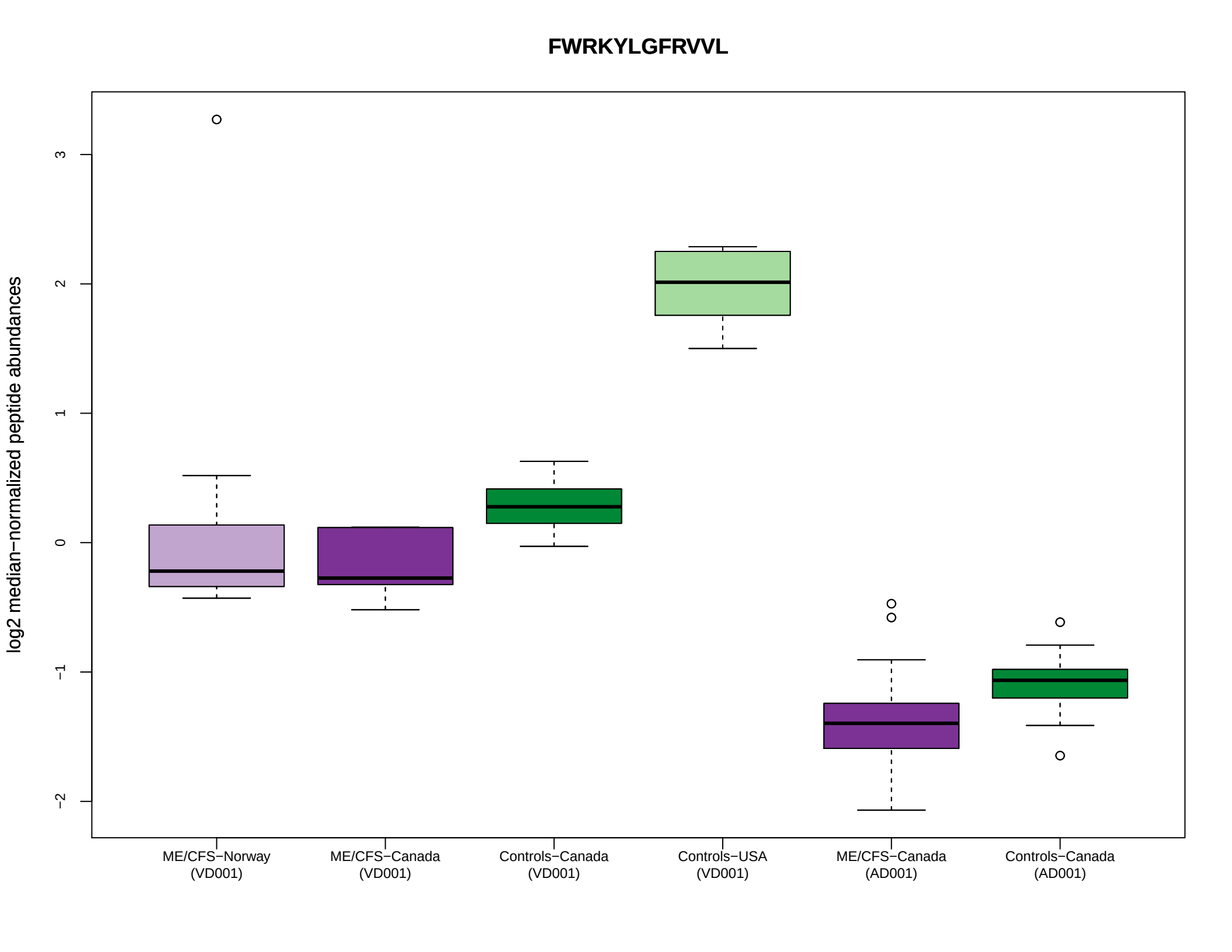

FRRHVSNYVALG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

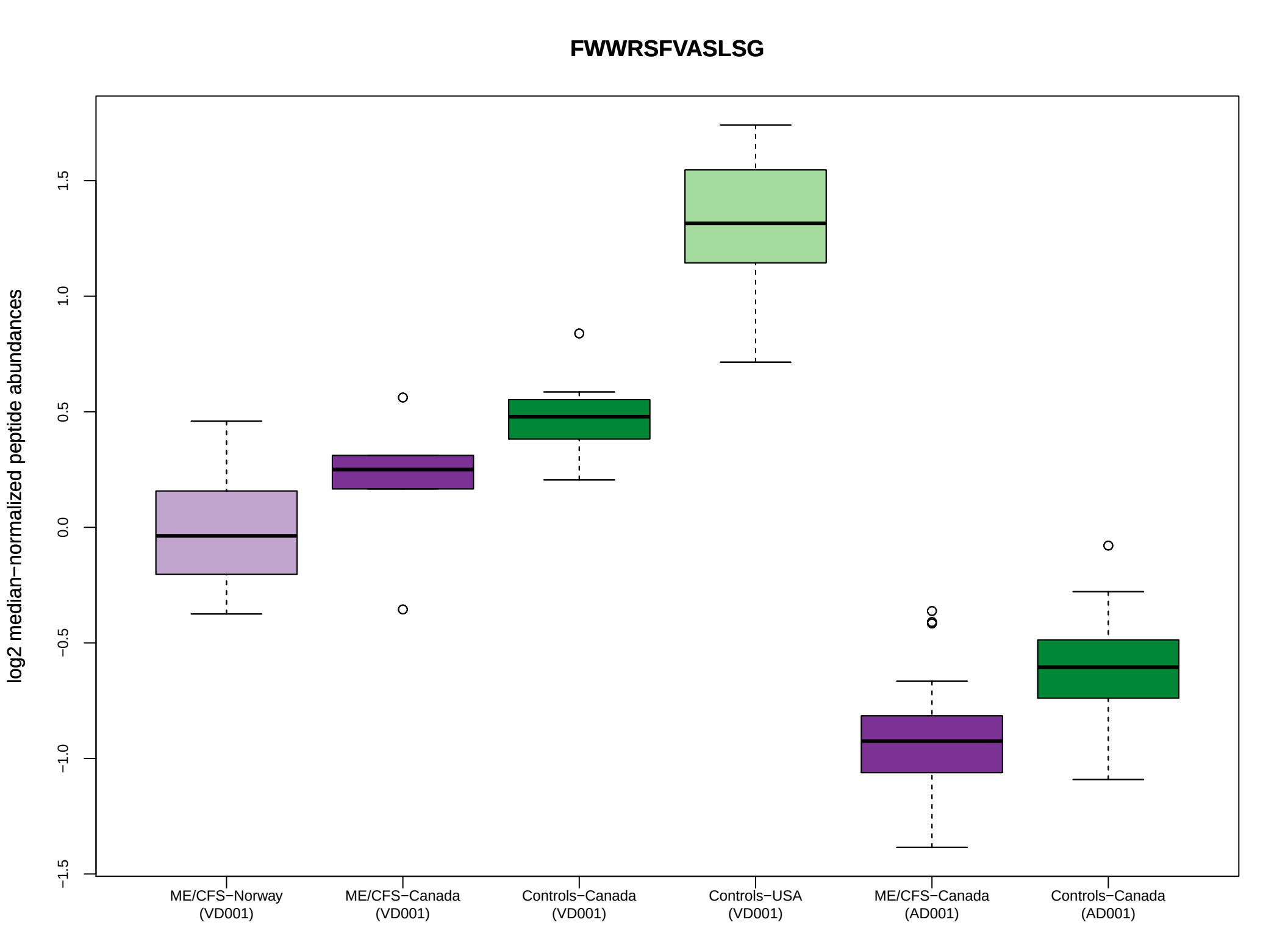

FSLQGRVLSVSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

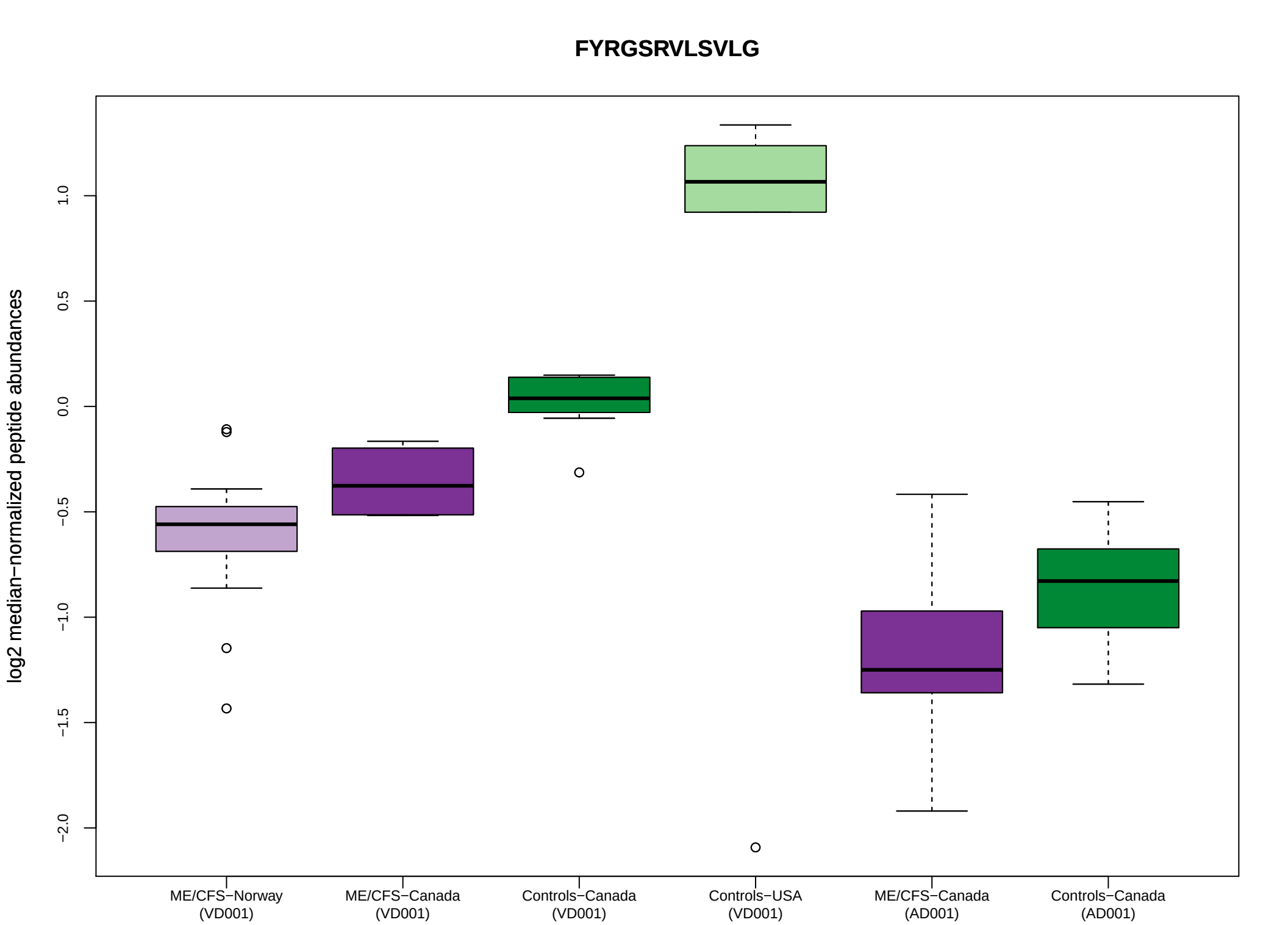

FSNRFPLSVLSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

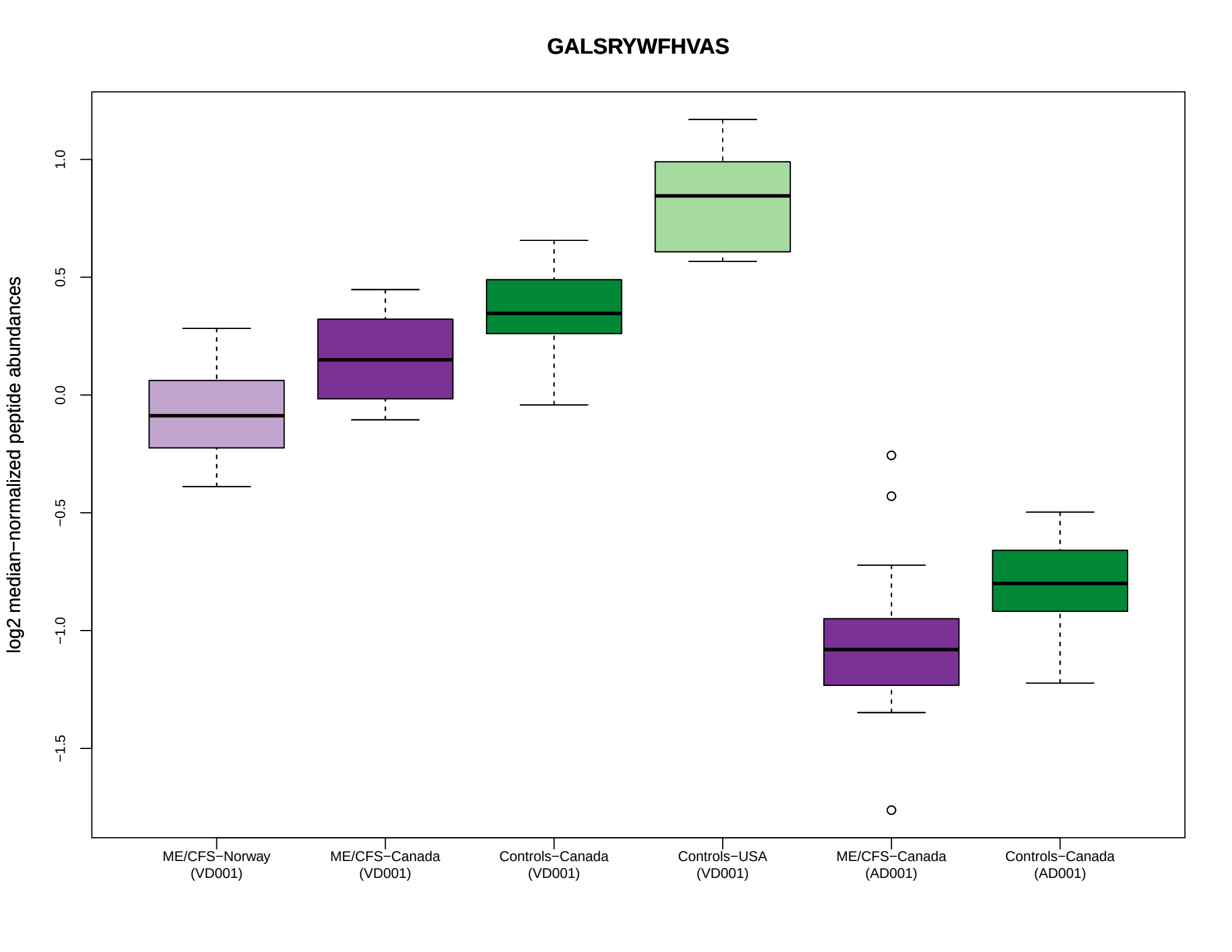

FVRLVLRNAGAS
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

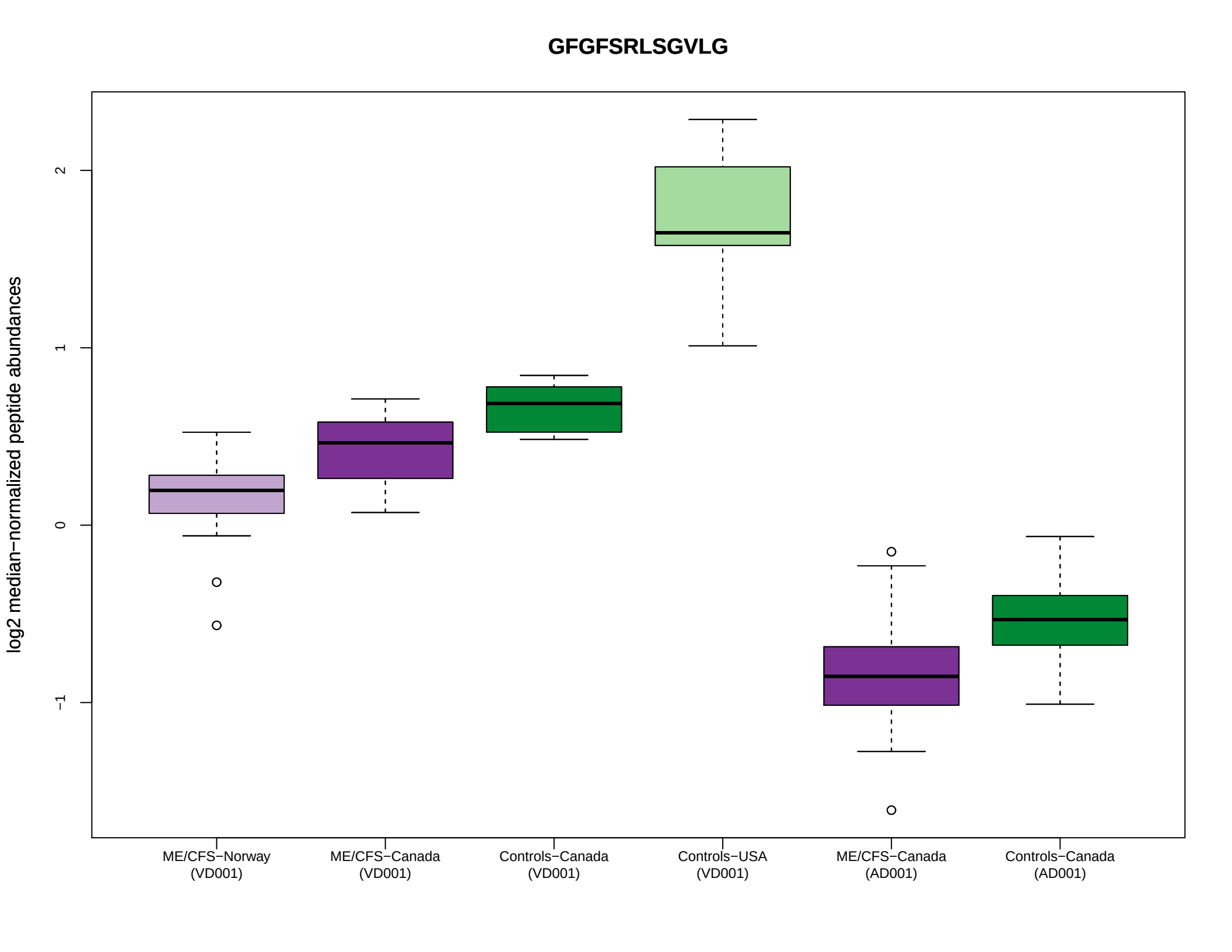

FVYLSRLYKHAL
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

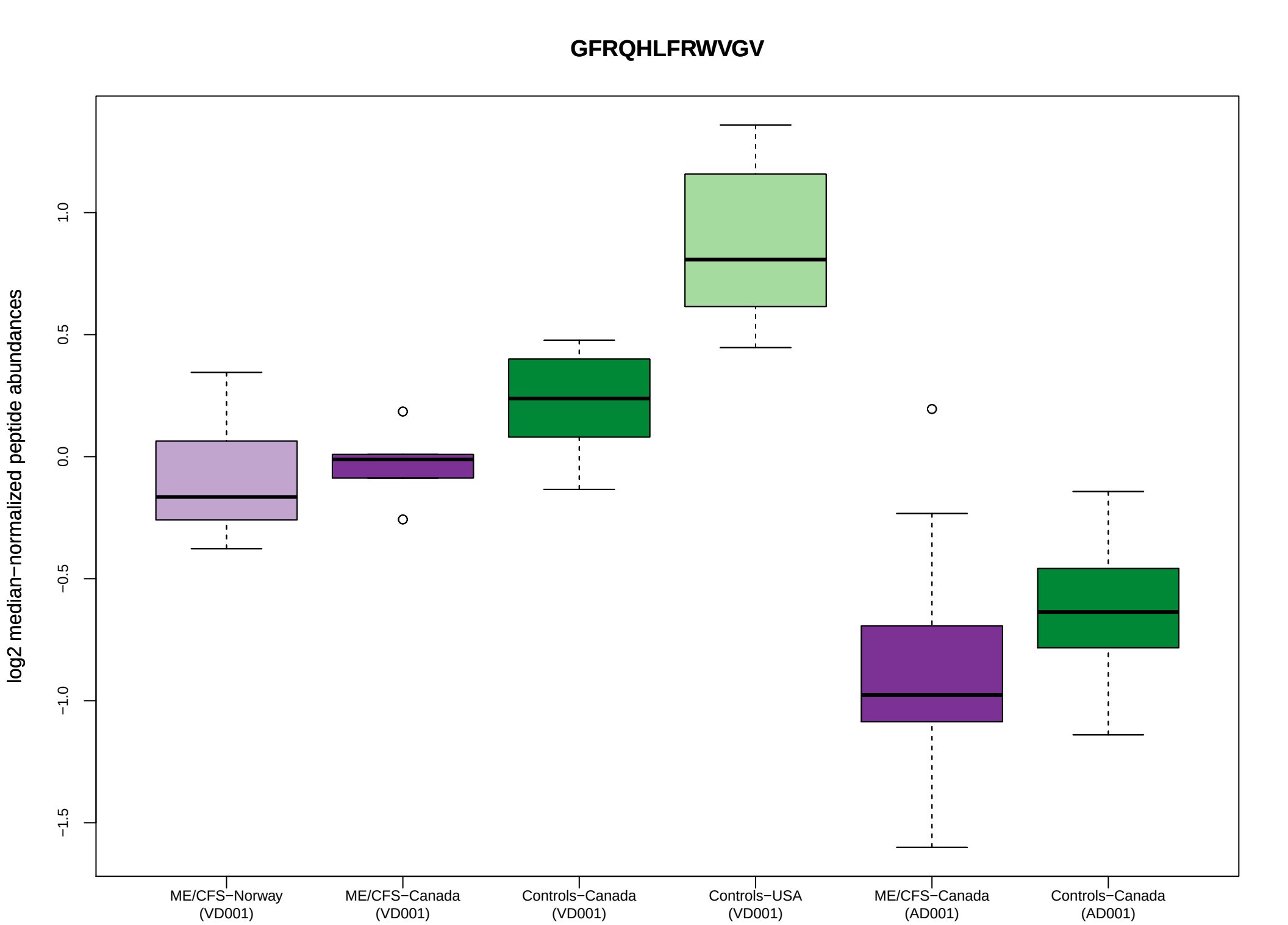

FWRKYLGFRVVL
log2 median−normalized peptide abundances
3
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)


FWWRSFVASLSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


FYRGSRVLSVLG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


GALSRYWFHVAS
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


GFGFSRLSGVLG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)


GFRQHLFRWVGV
log2 median−normalized peptide abundances
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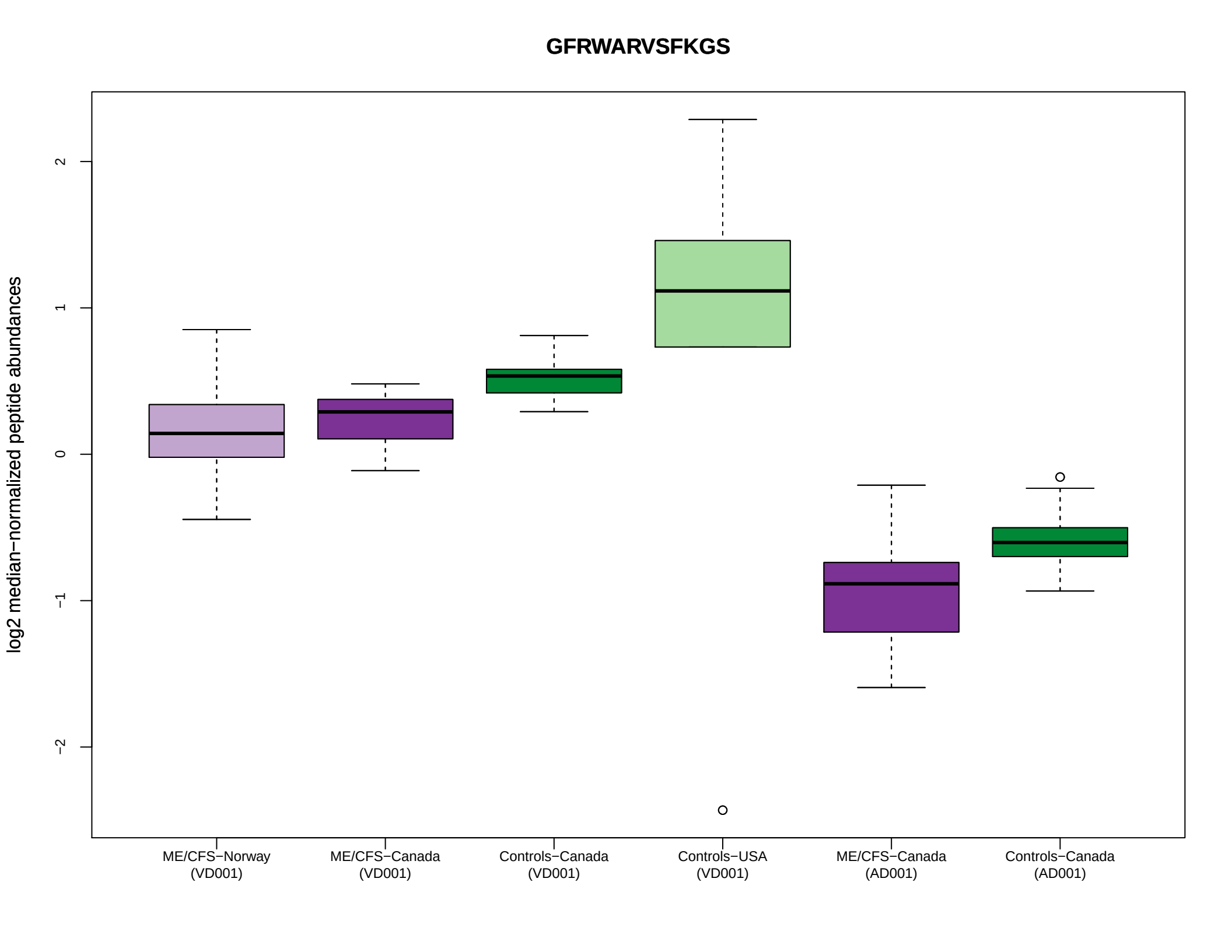
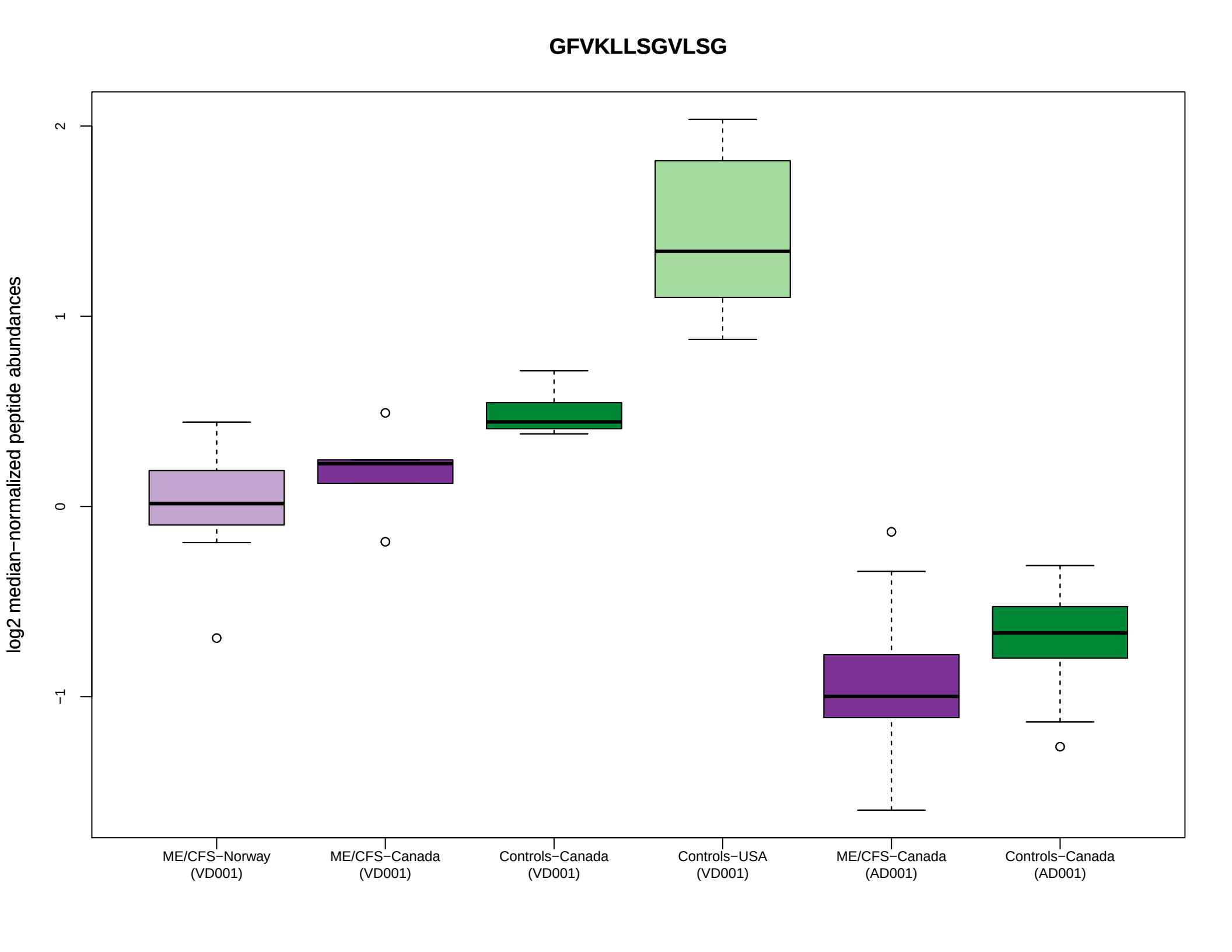
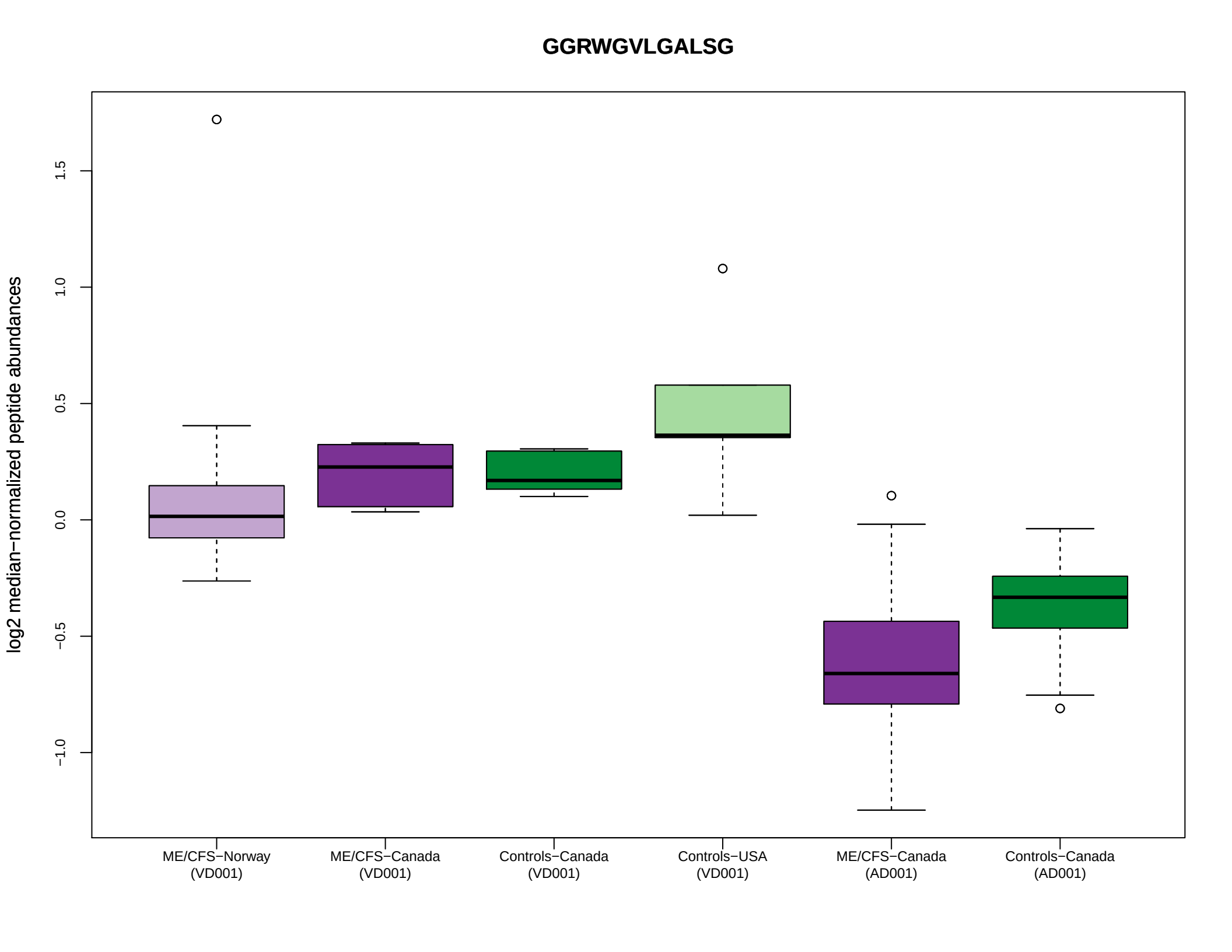
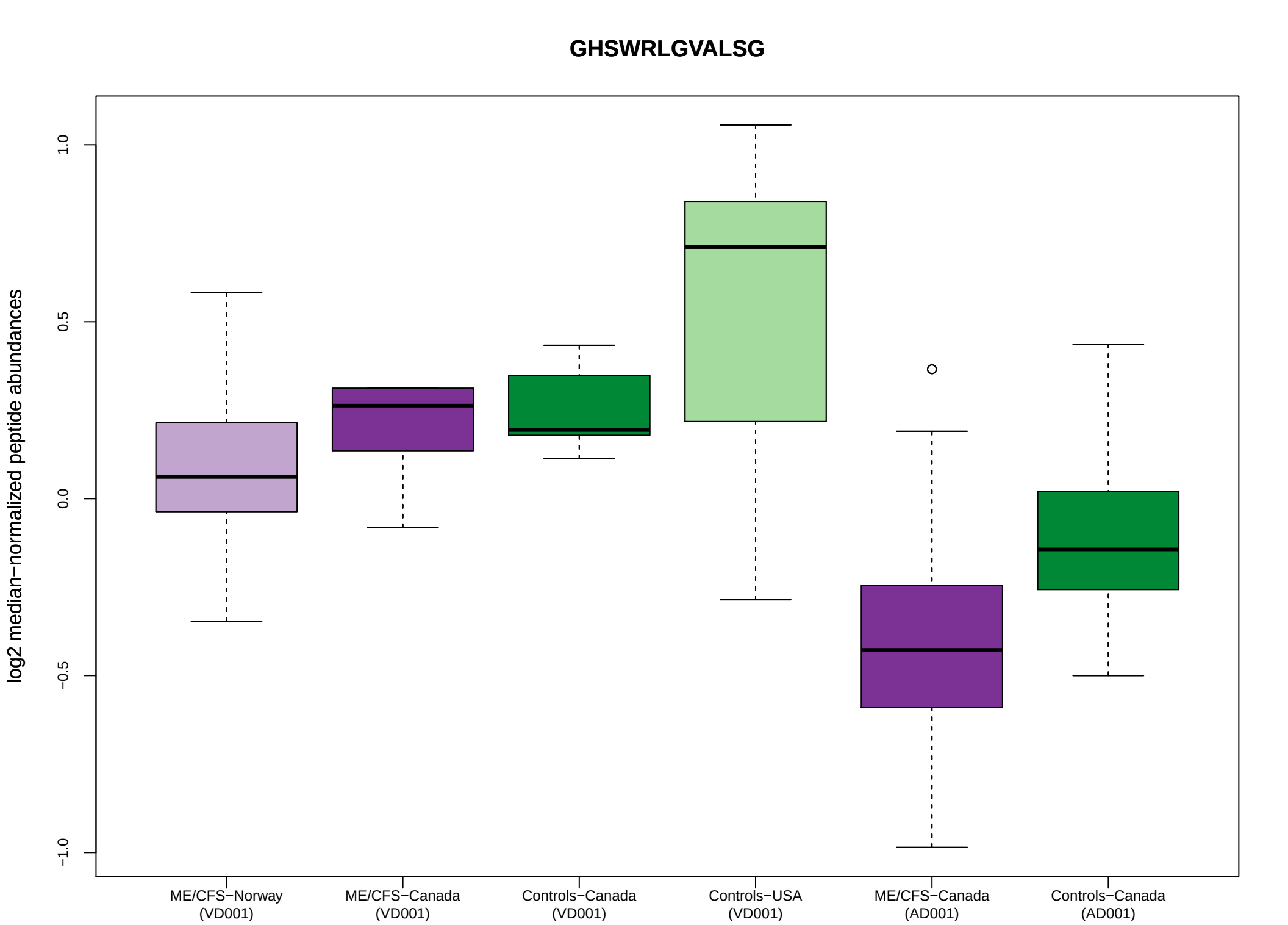
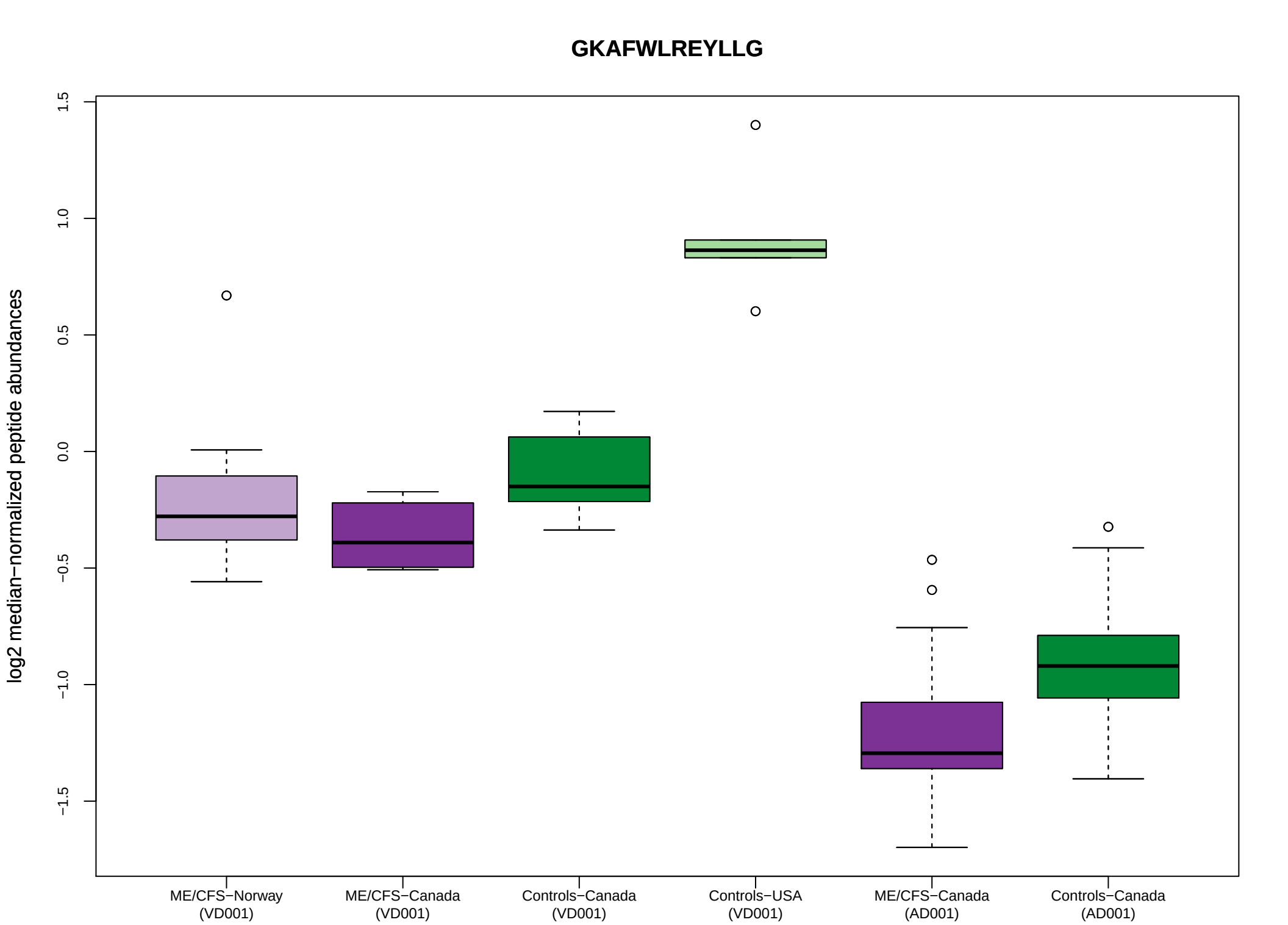
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

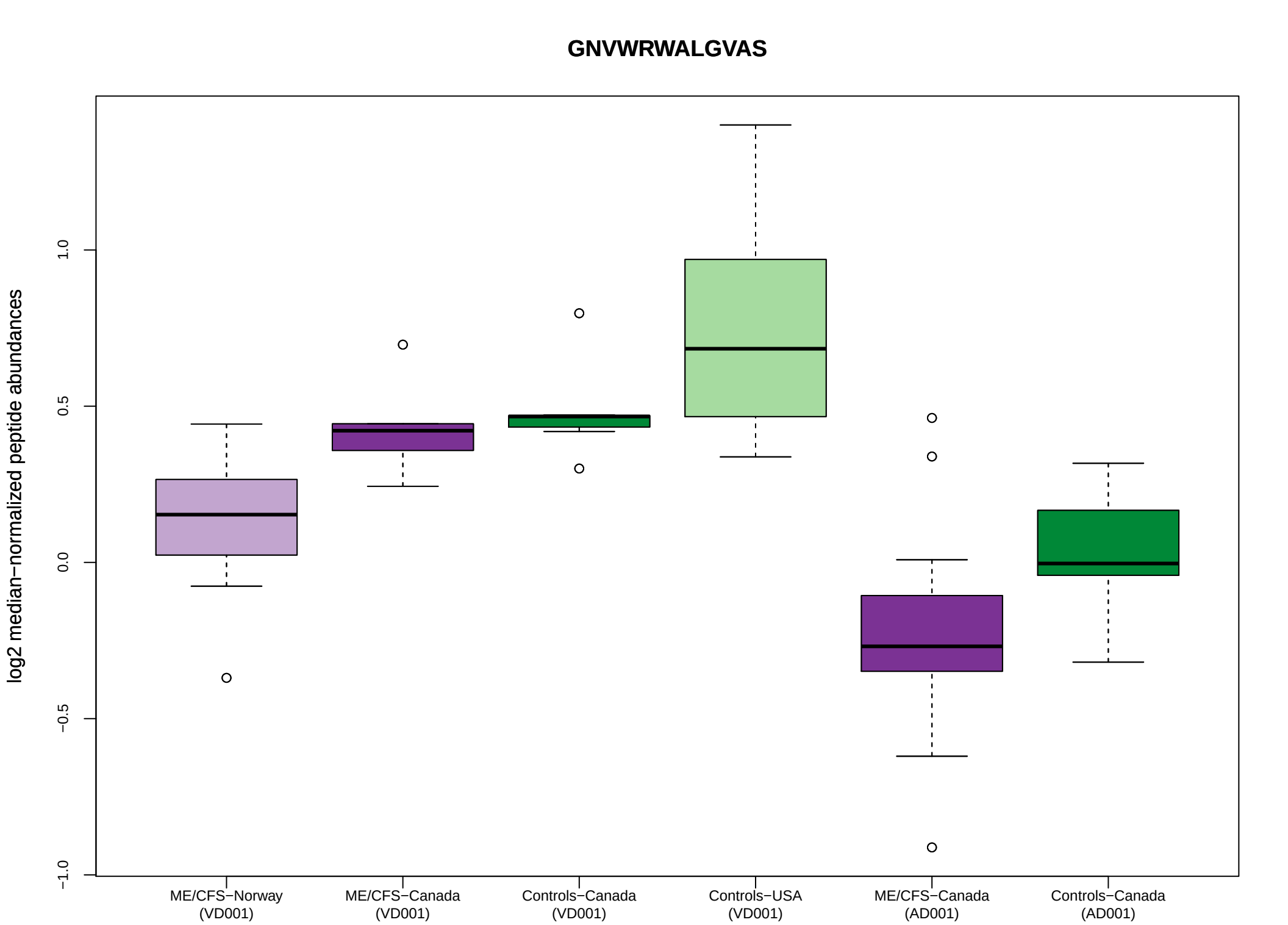

GFRWARVSFKGS
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

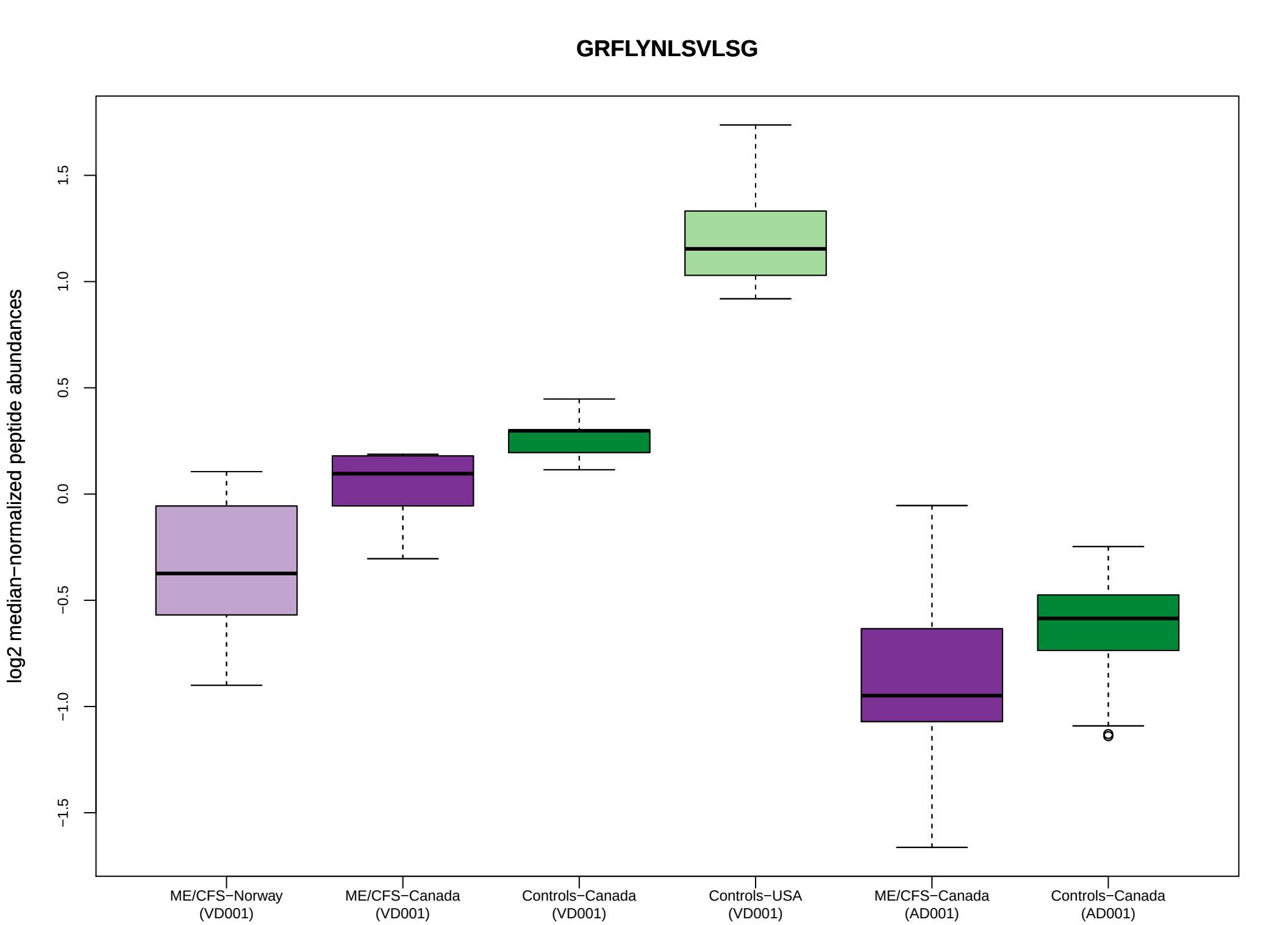

GFVKLLSGVLSG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

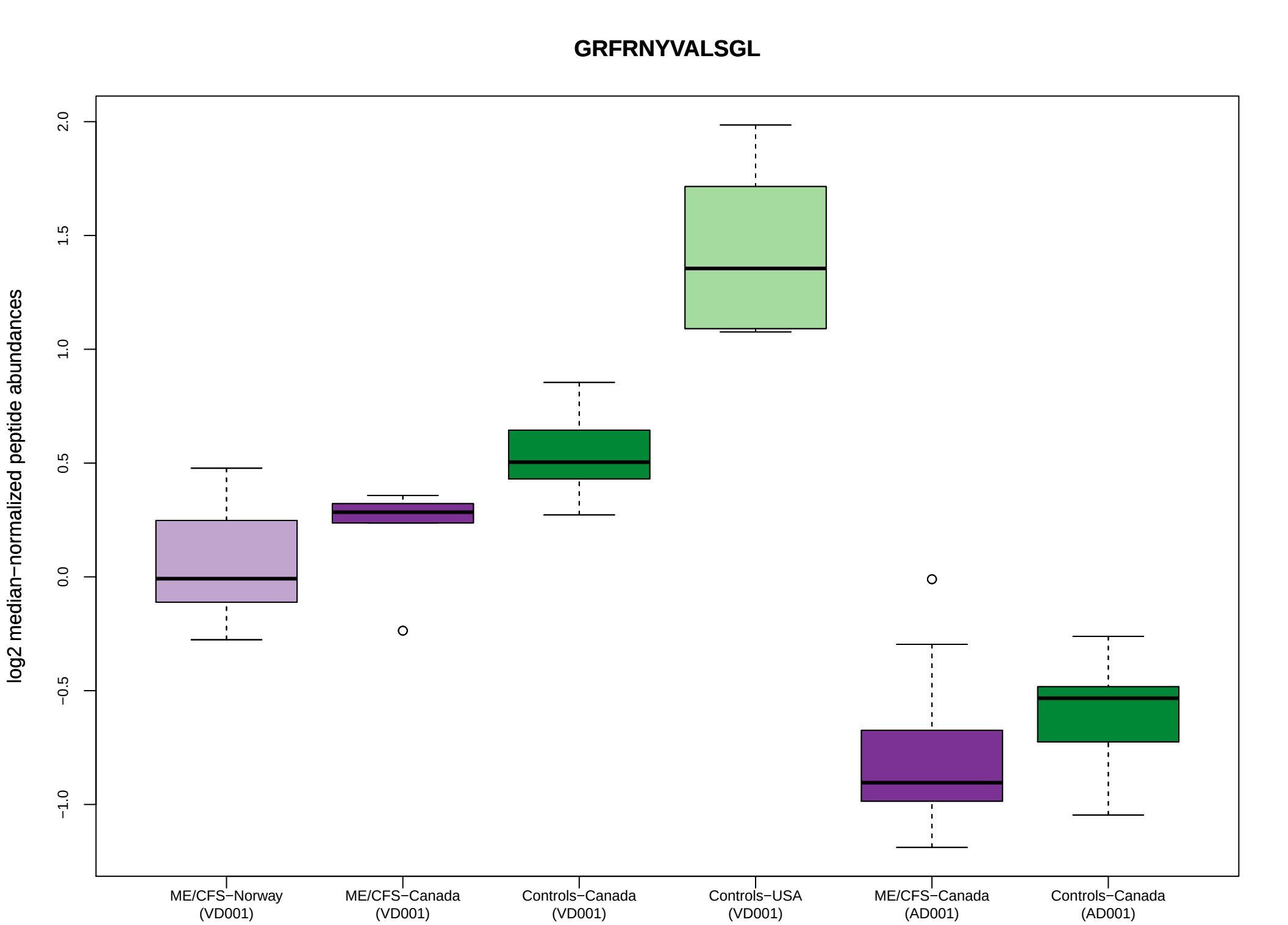

GGRWGVLGALSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

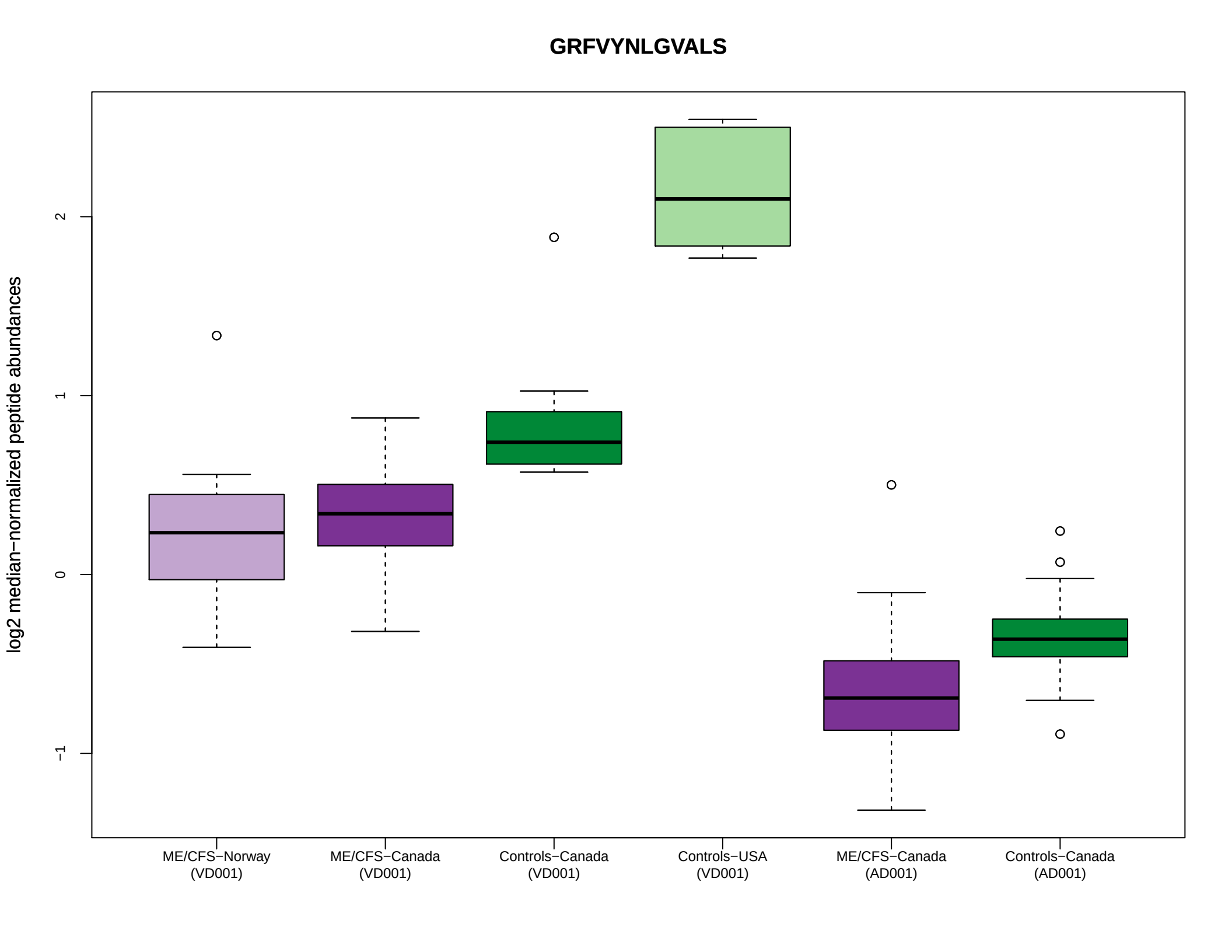

GHSWRLGVALSG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

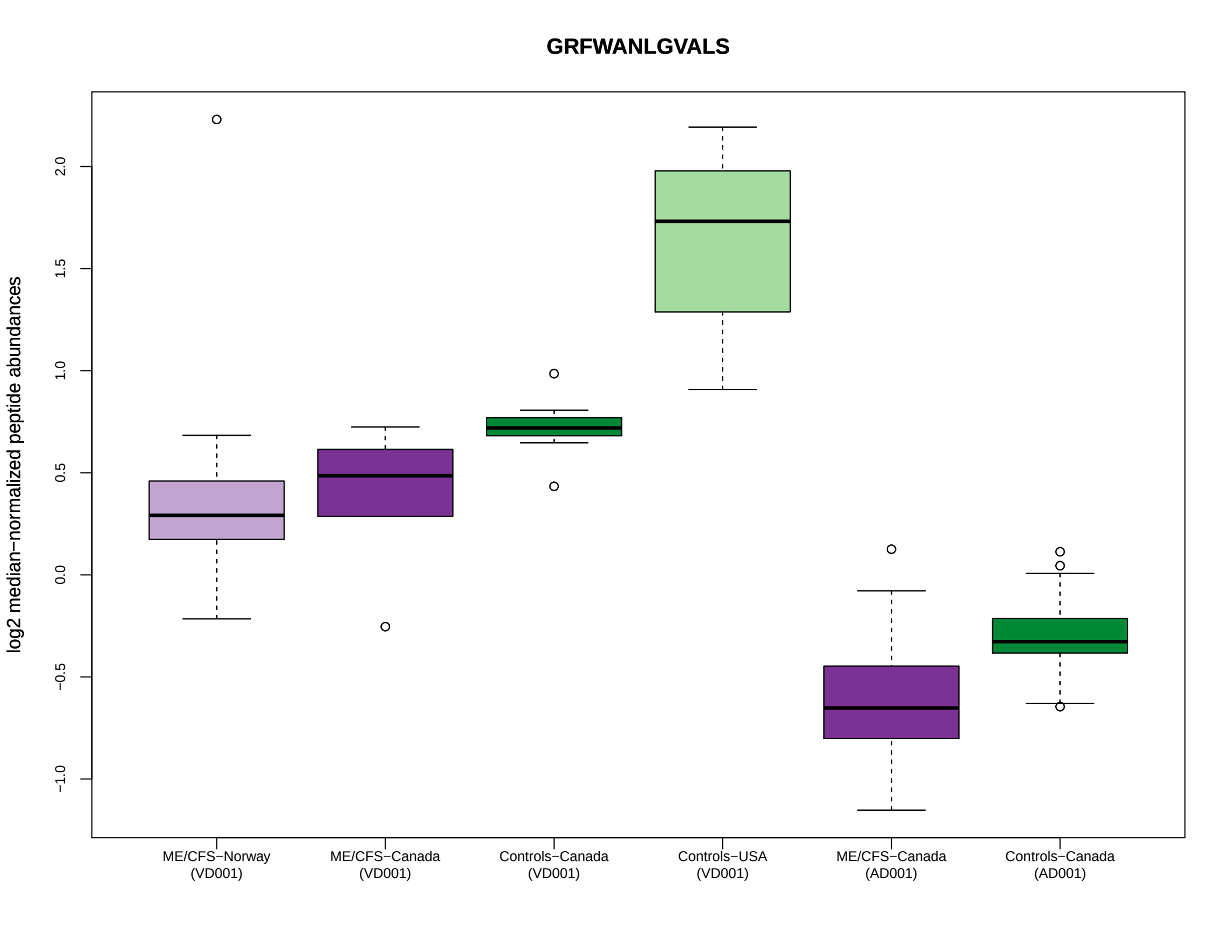

GKAFWLREYLLG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


GNVWRWALGVAS
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


GRFLYNLSVLSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


GRFRNYVALSGL
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


GRFVYNLGVALS
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)


GRFWANLGVALS
log2 median−normalized peptide abundances
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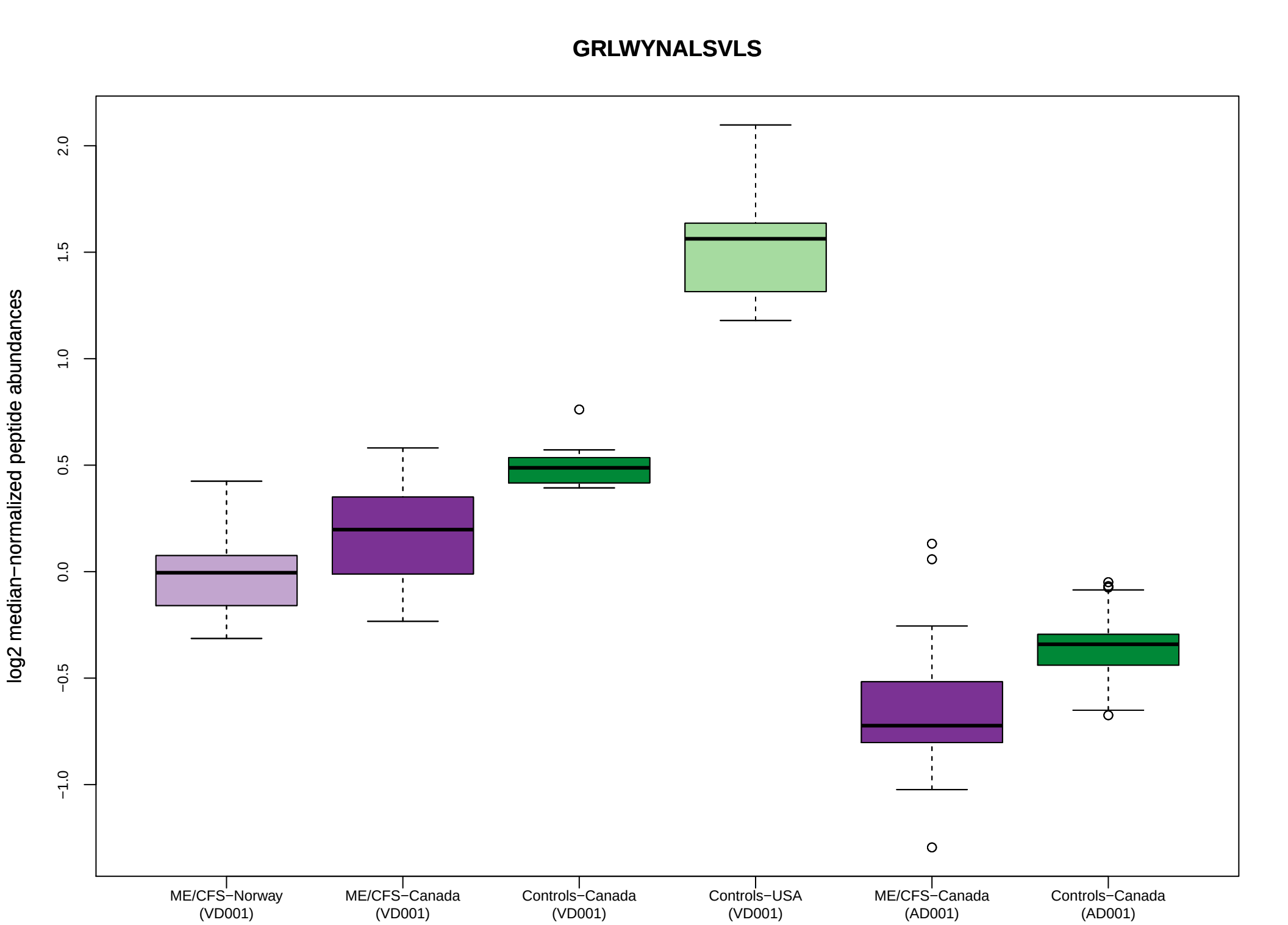
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


GRLWYNALSVLS
log2 median−normalized peptide abundances
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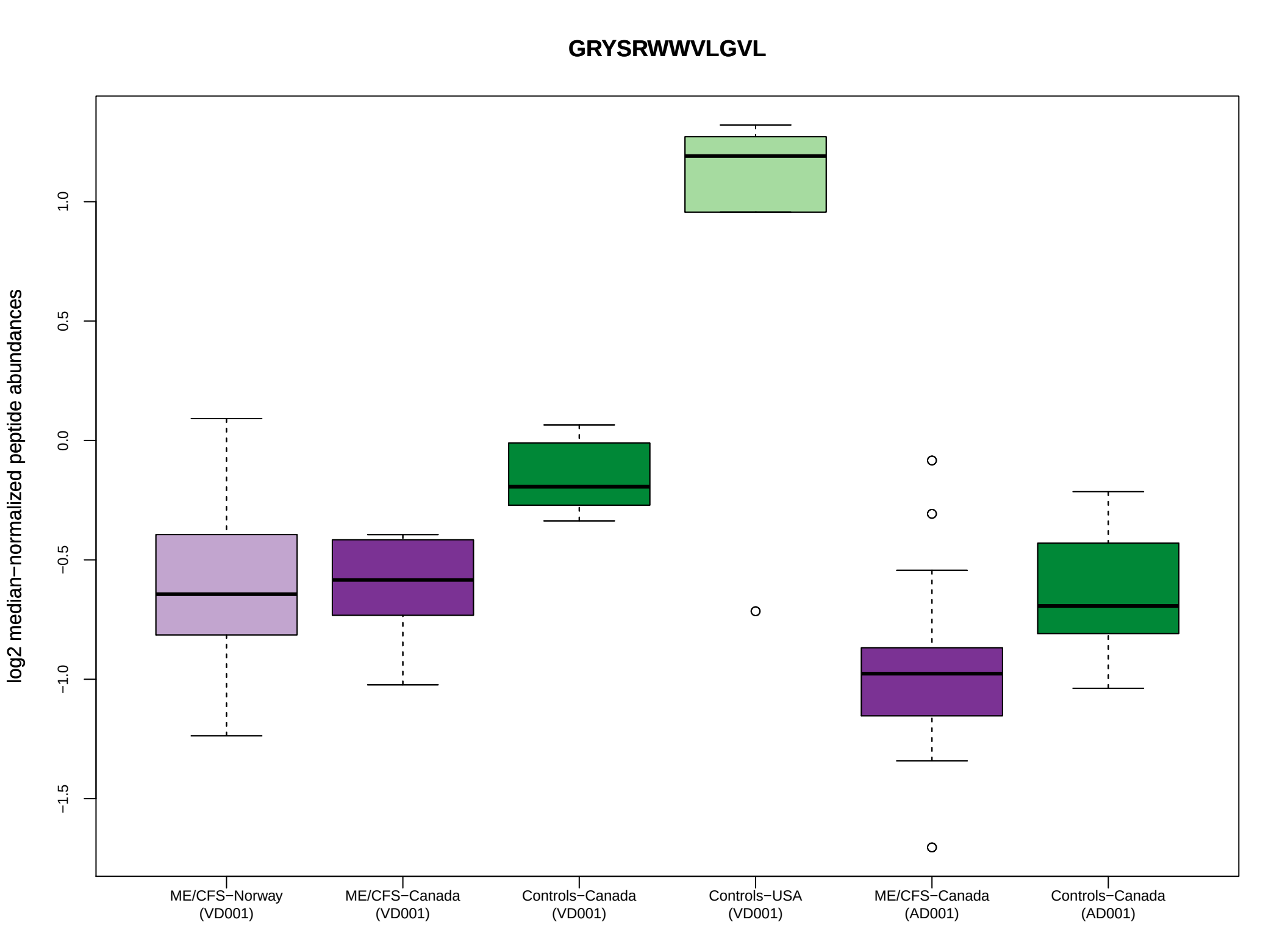
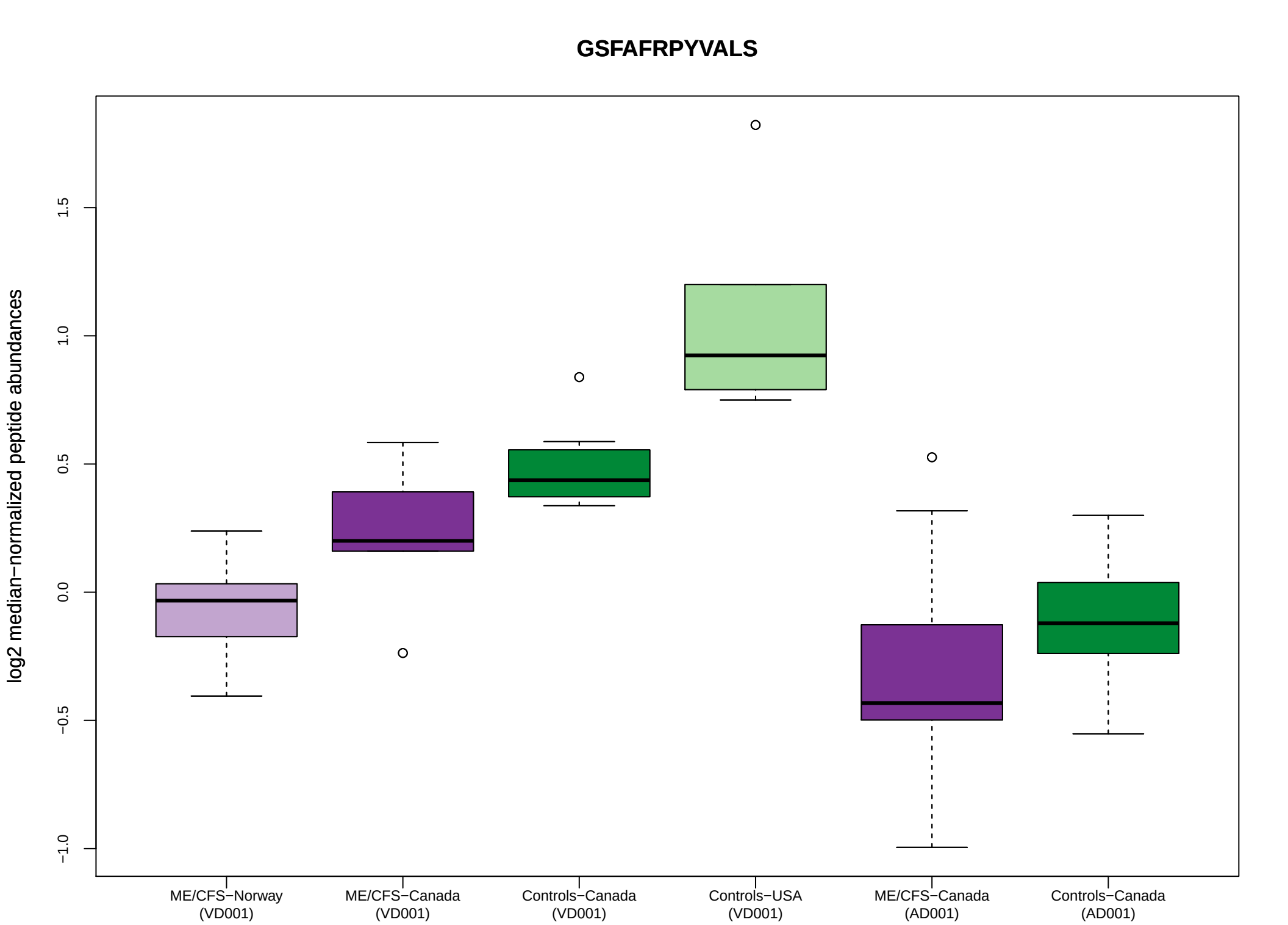
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


GRYSRWWVLGVL
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


GSFAFRPYVALS
log2 median−normalized peptide abundances
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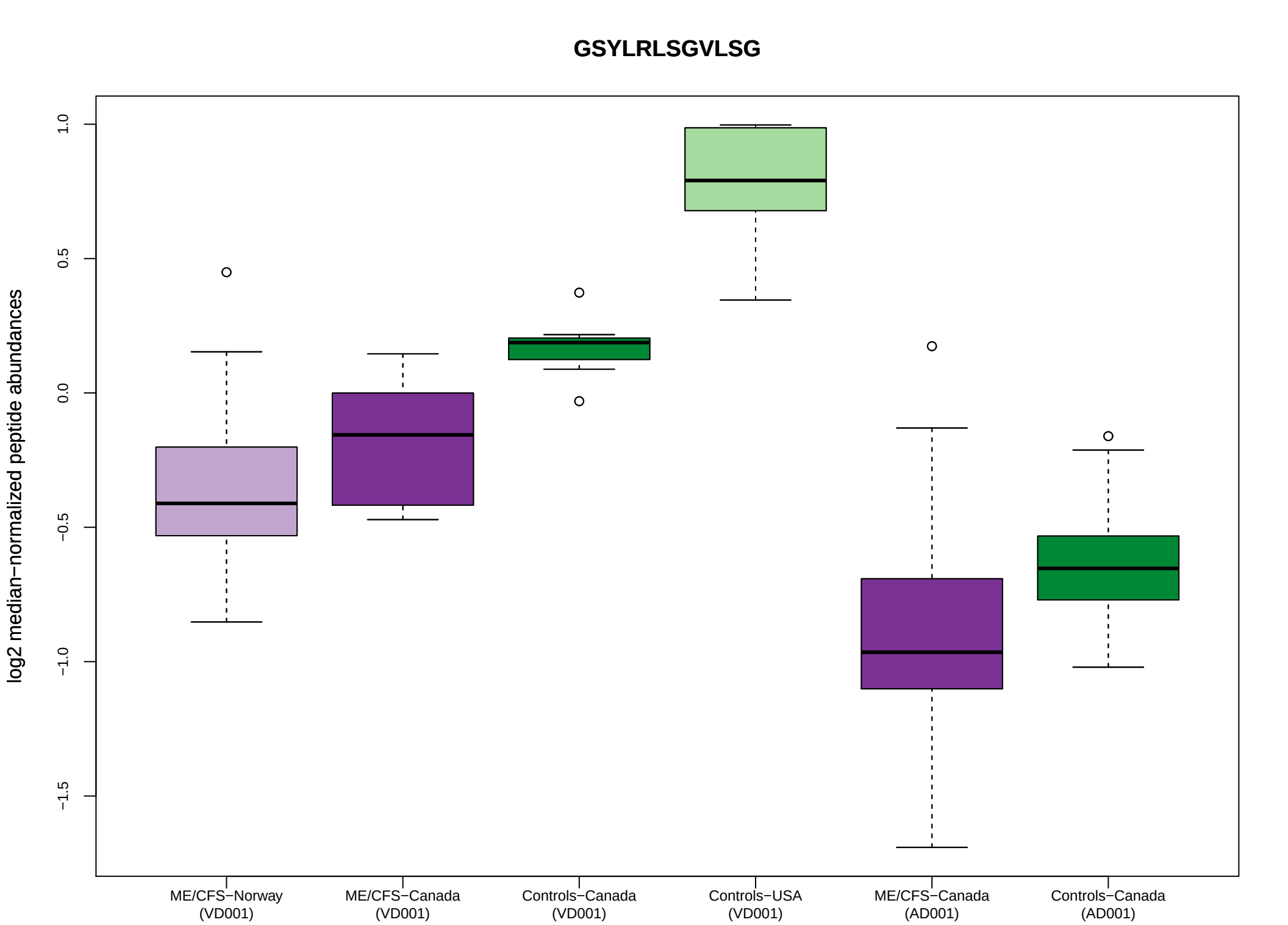
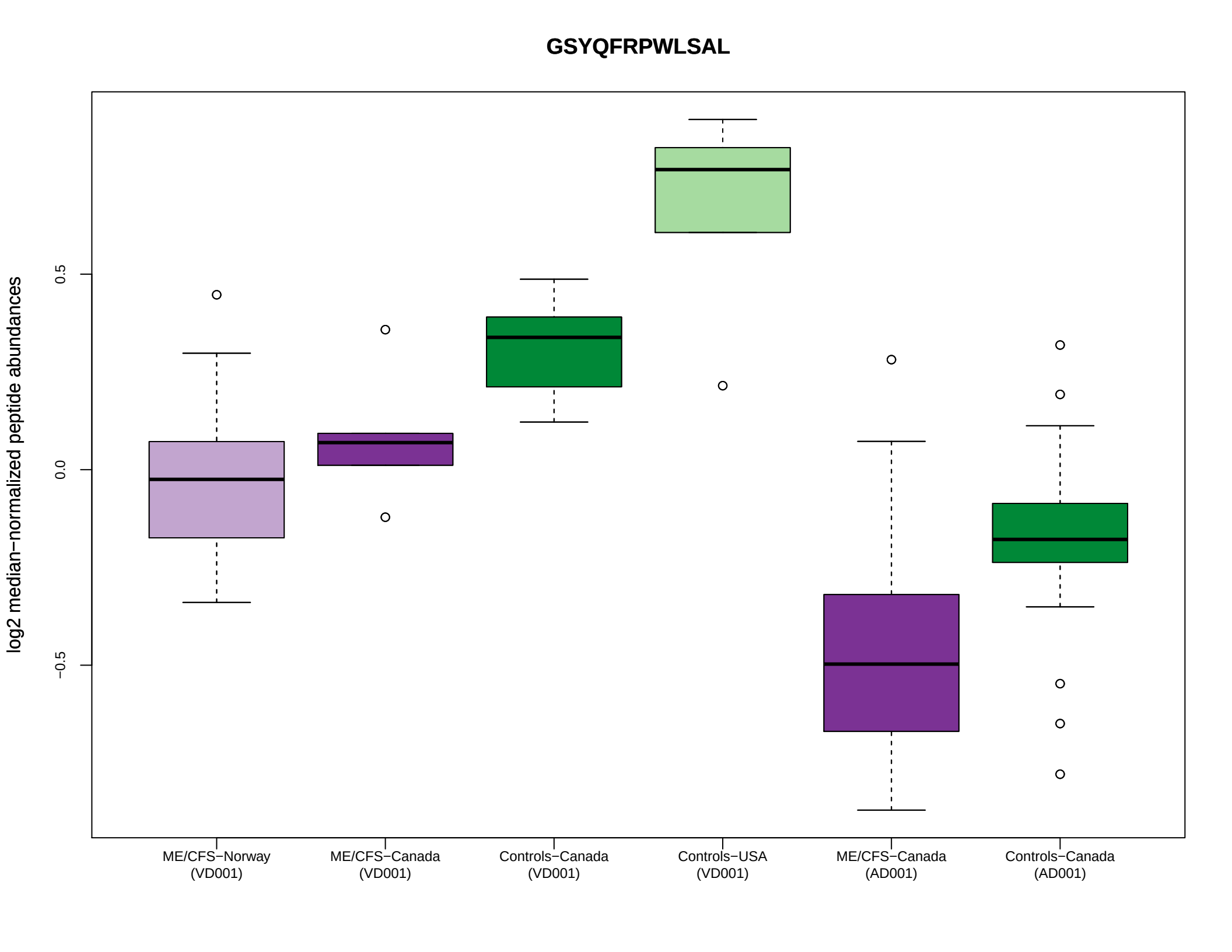
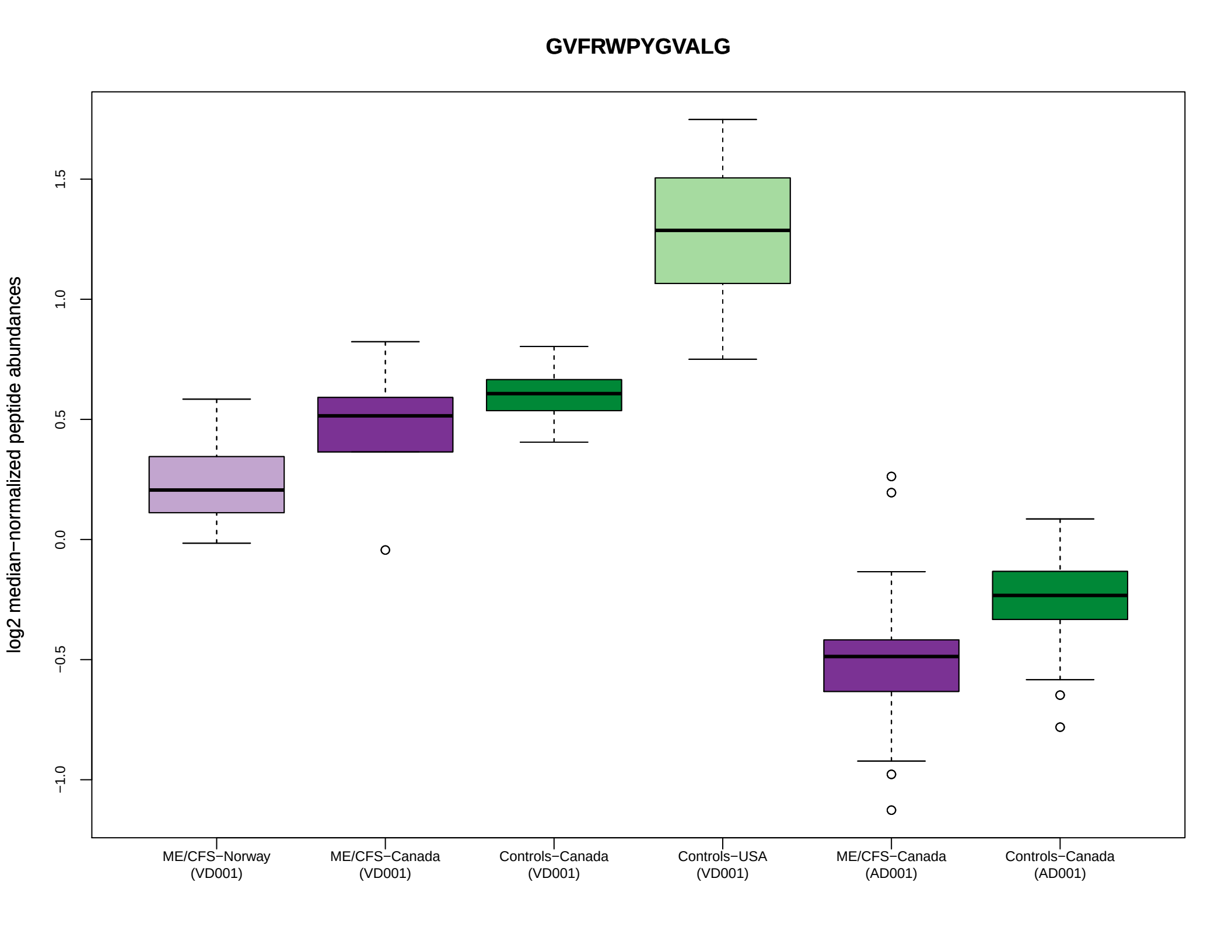
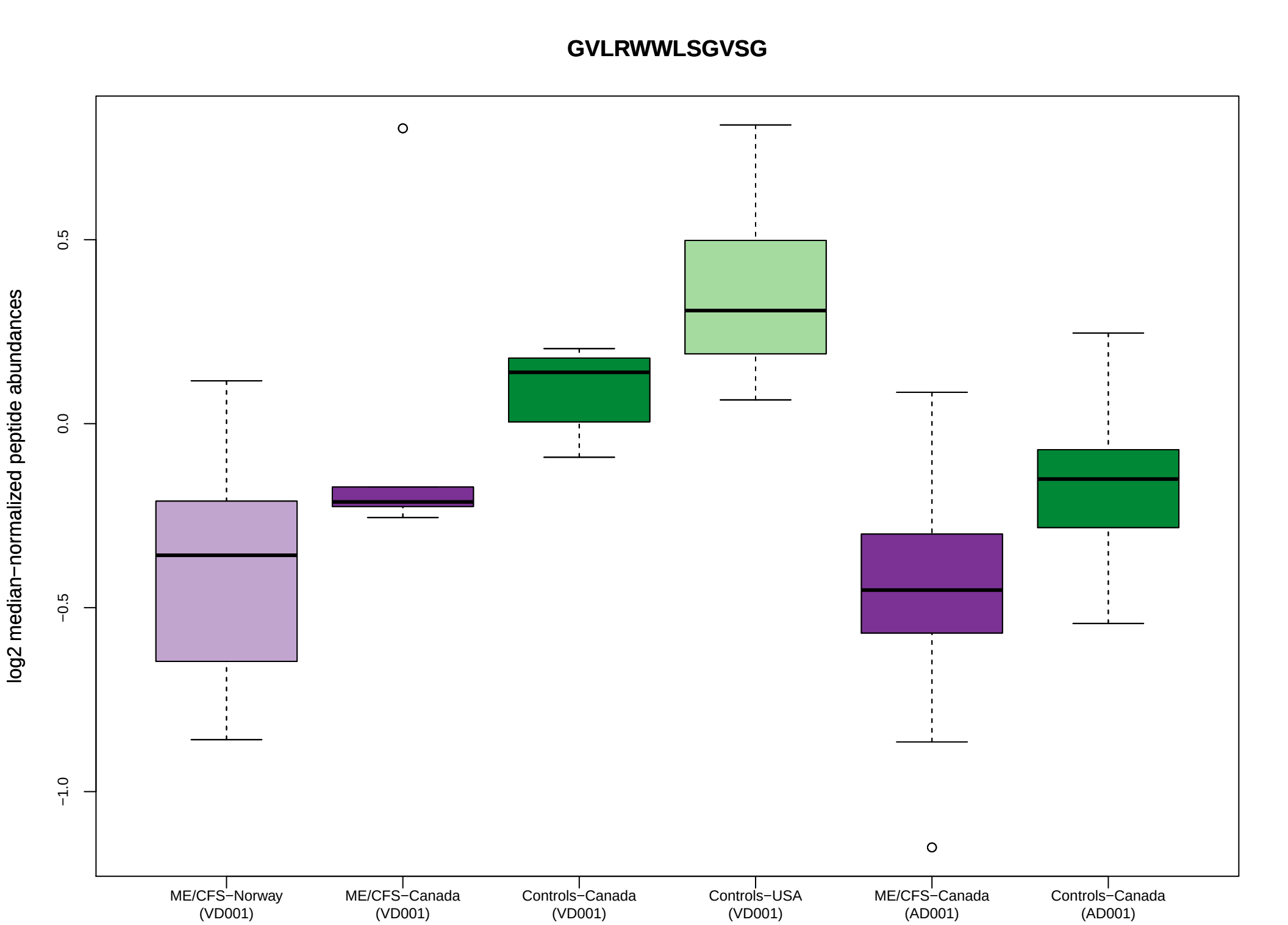
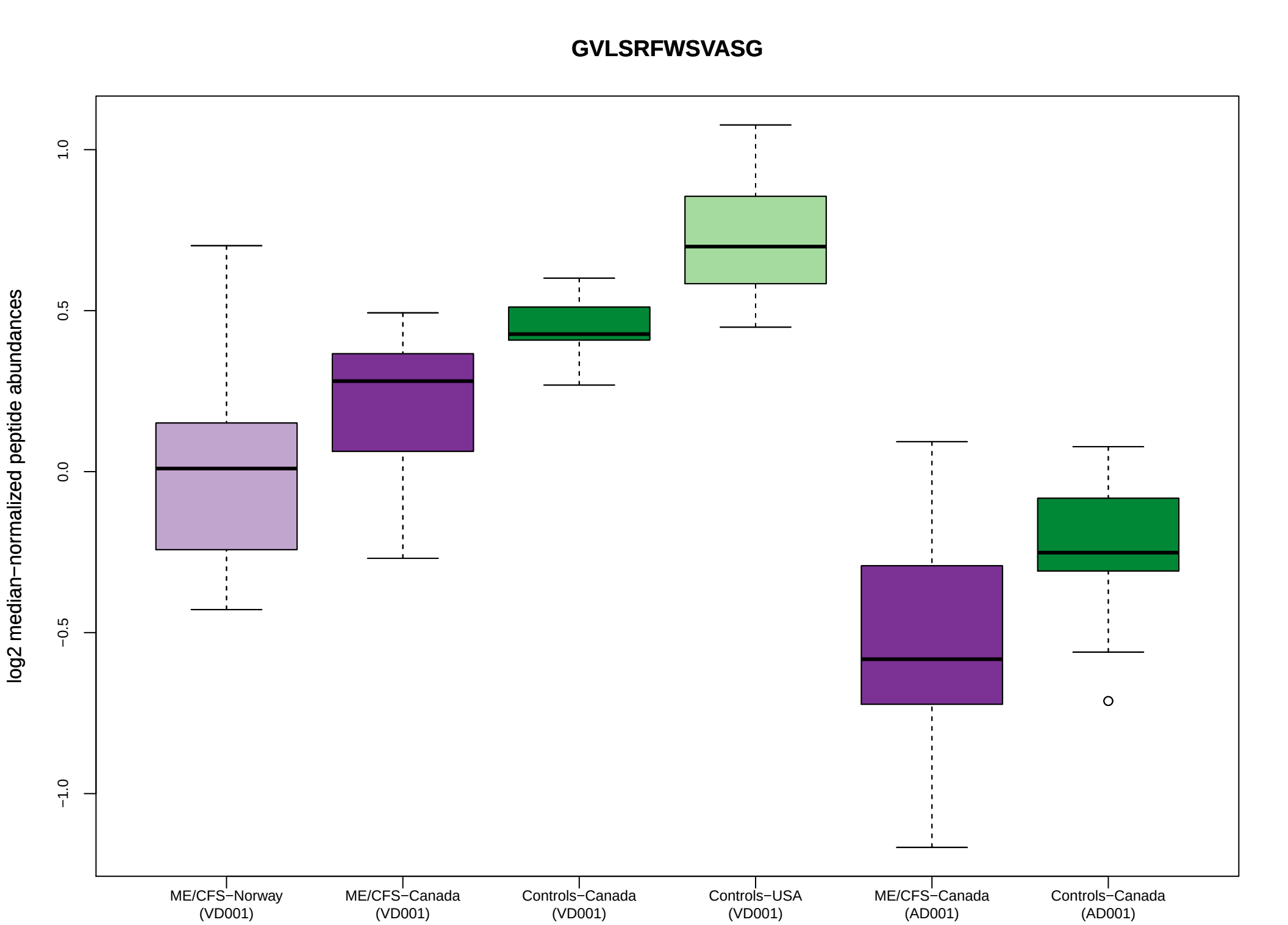
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

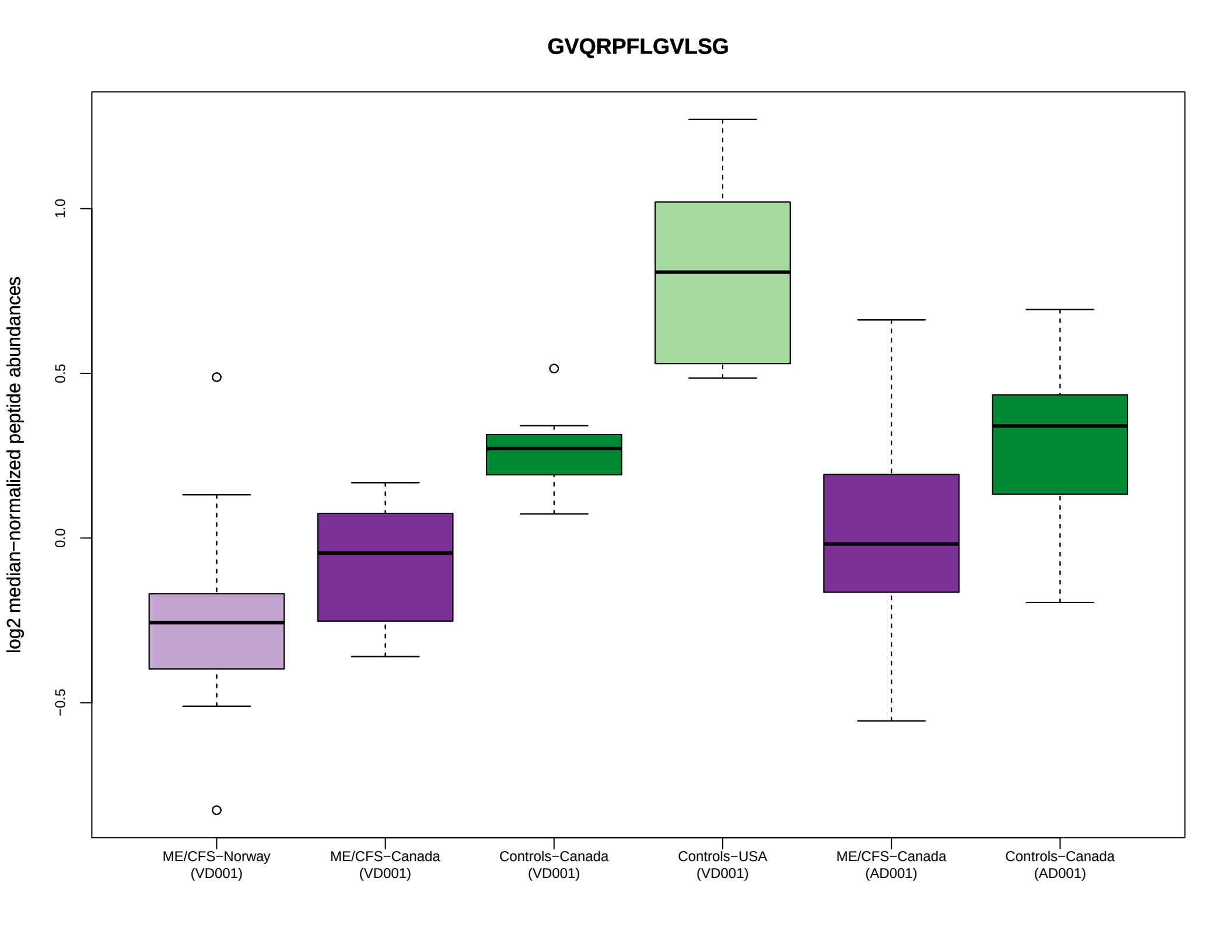

GSYLRLSGVLSG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

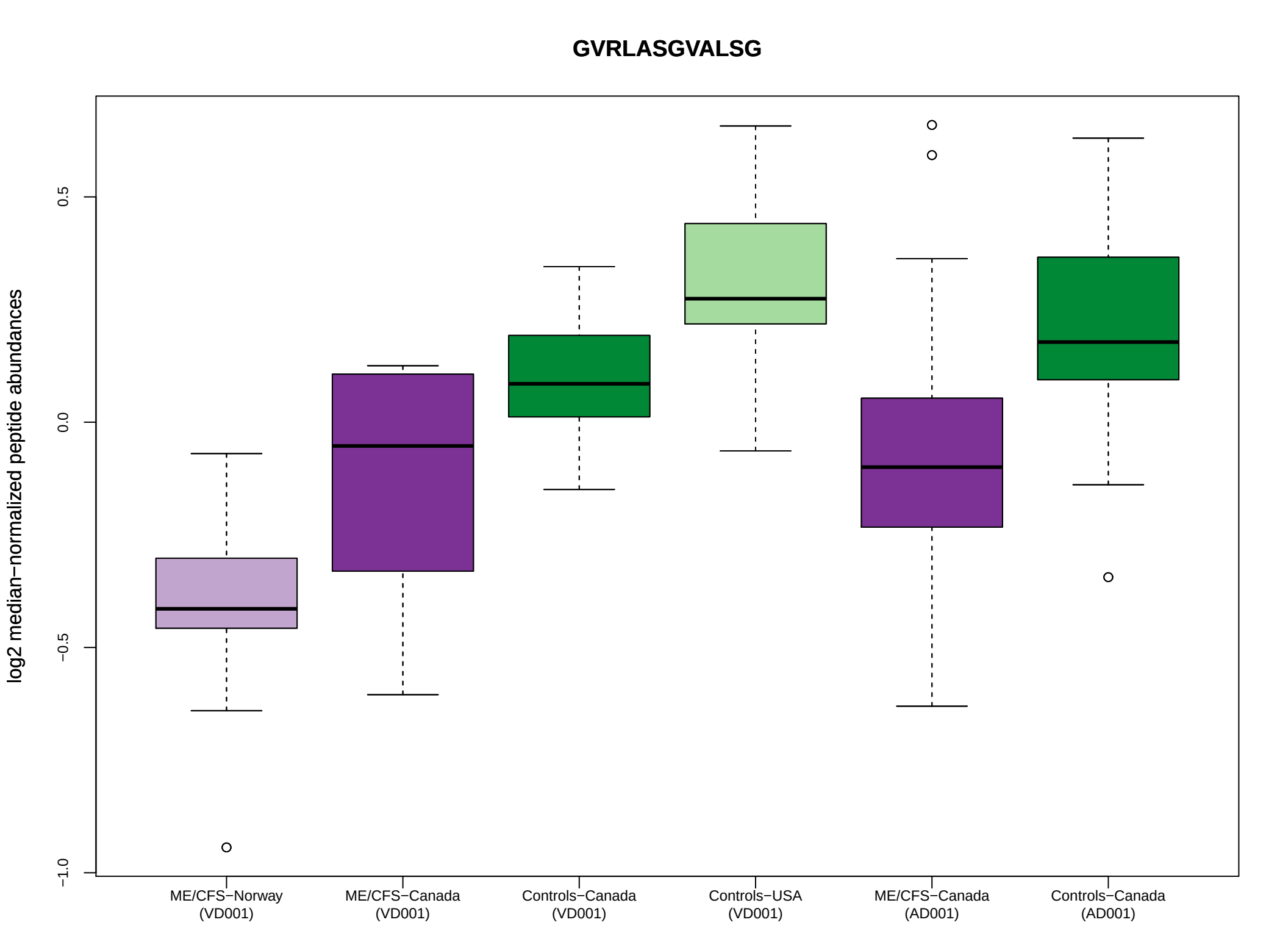

GSYQFRPWLSAL
log2 median−normalized peptide abundances
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

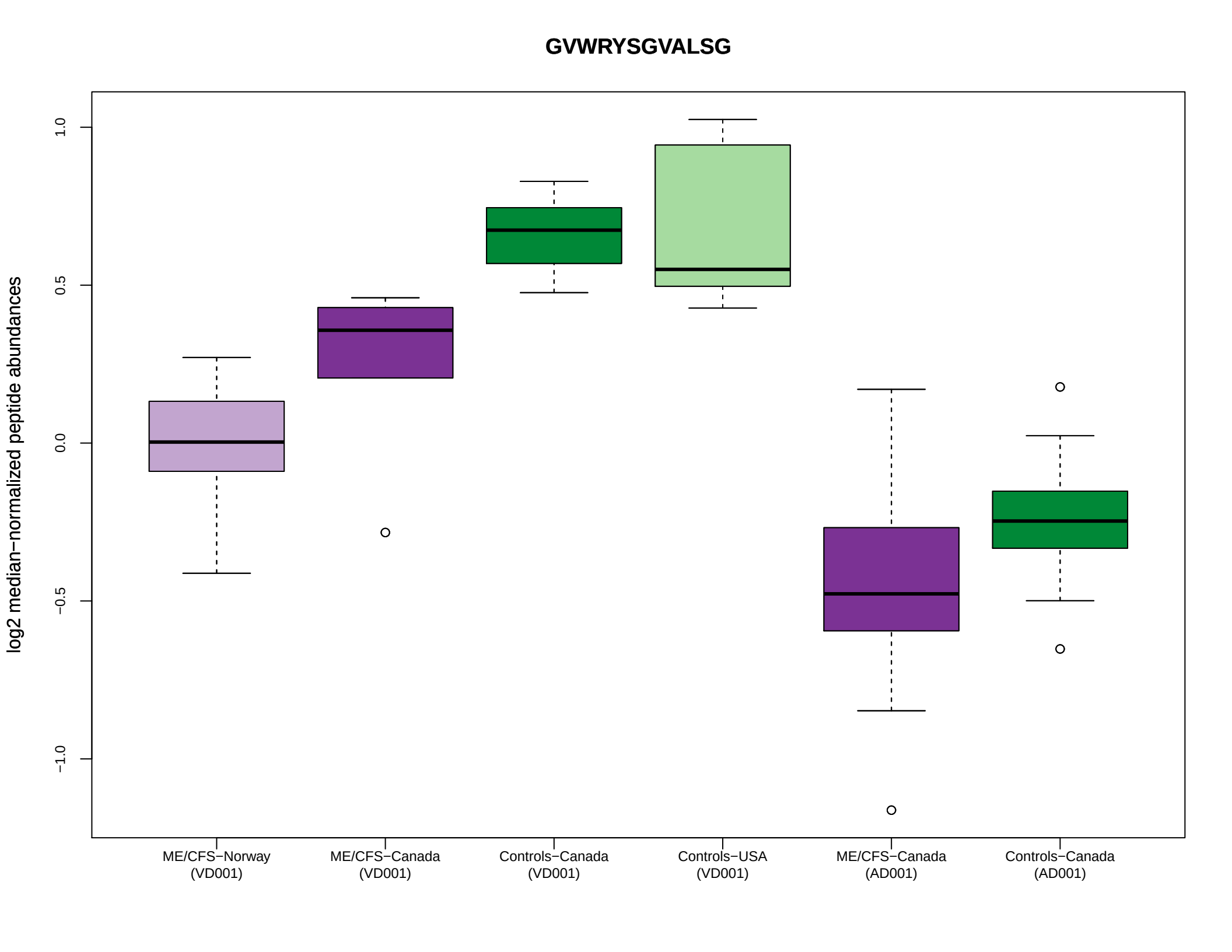

GVFRWPYGVALG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

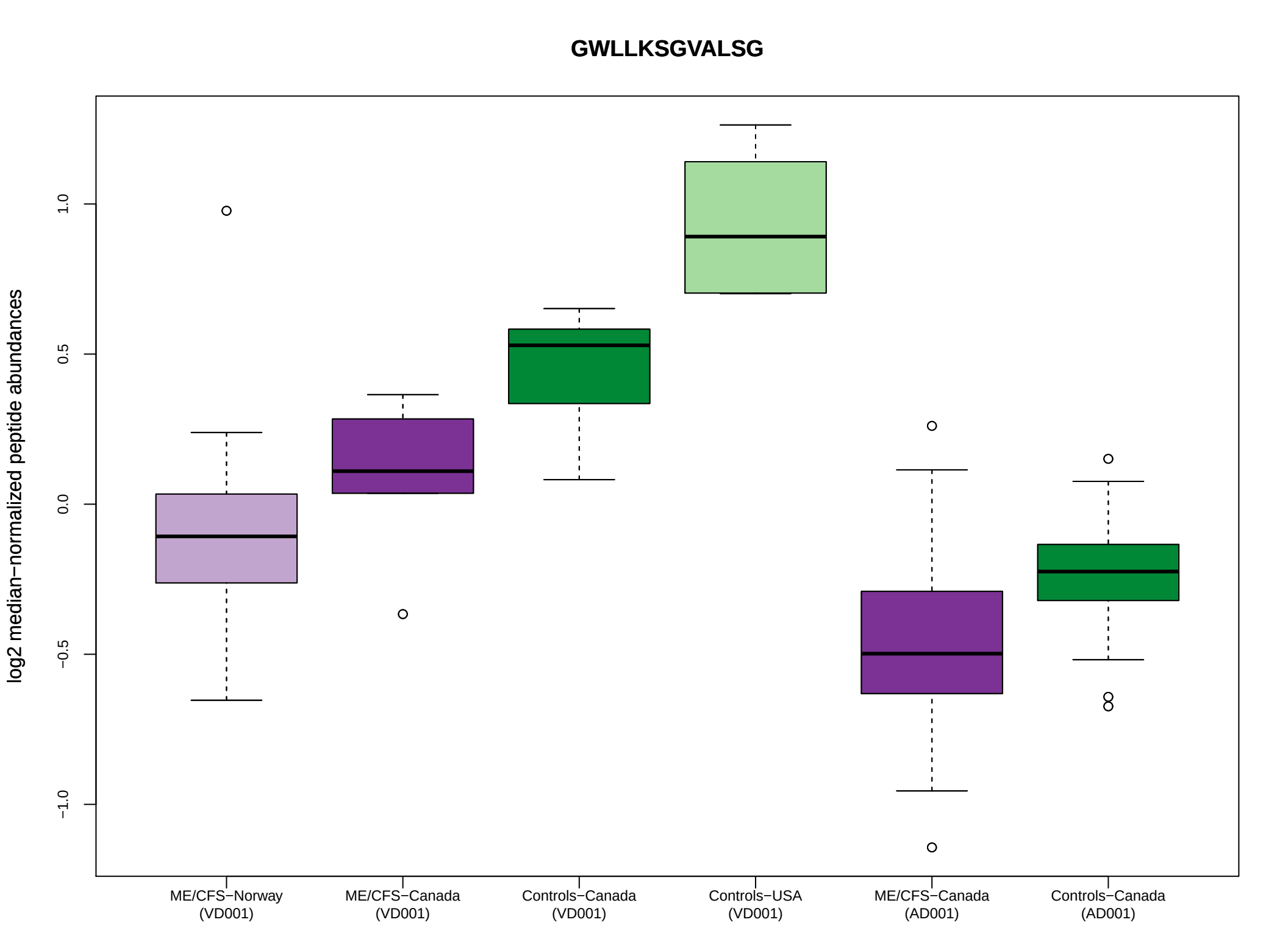

GVLRWWLSGVSG
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

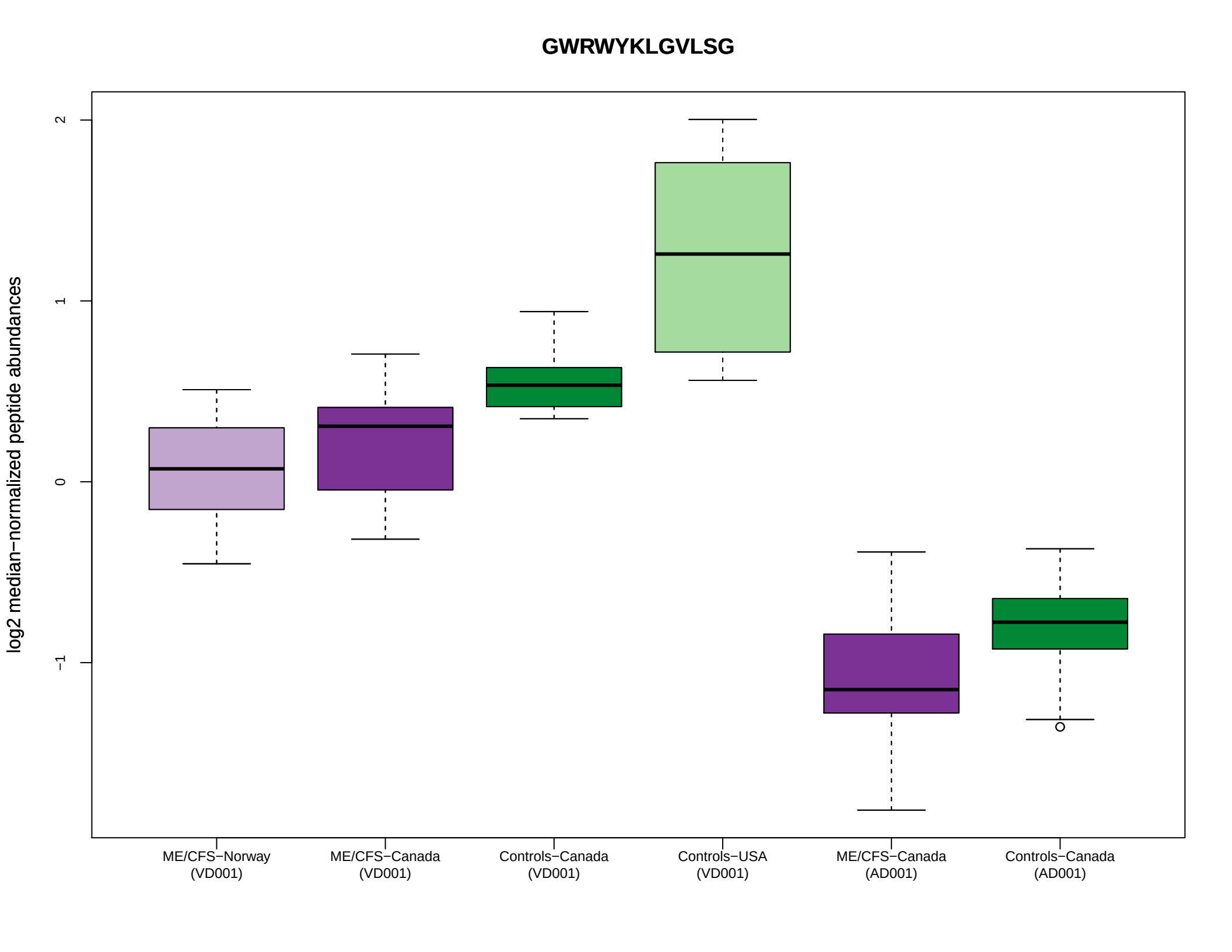

GVLSRFWSVASG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

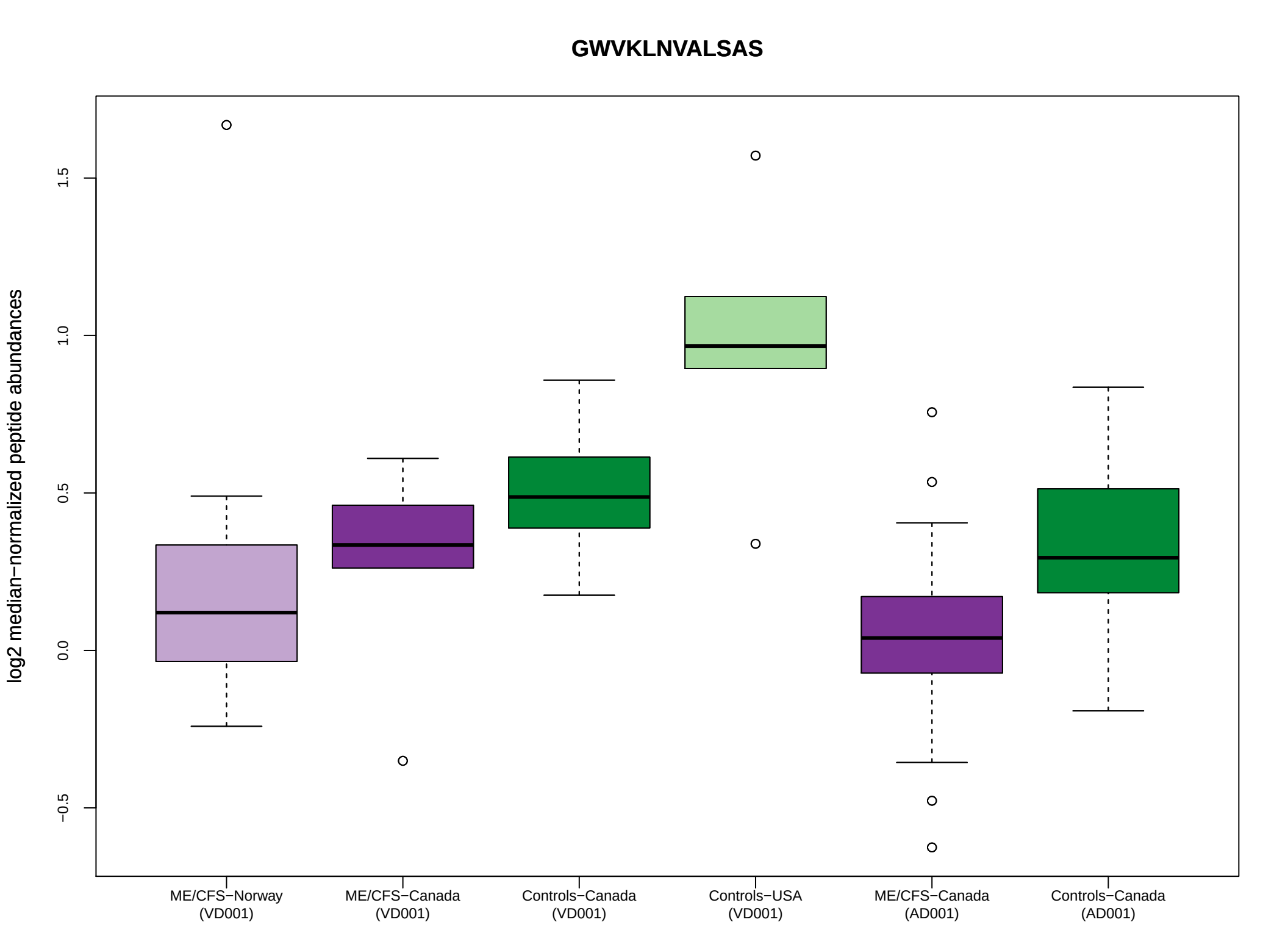

GVQRPFLGVLSG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

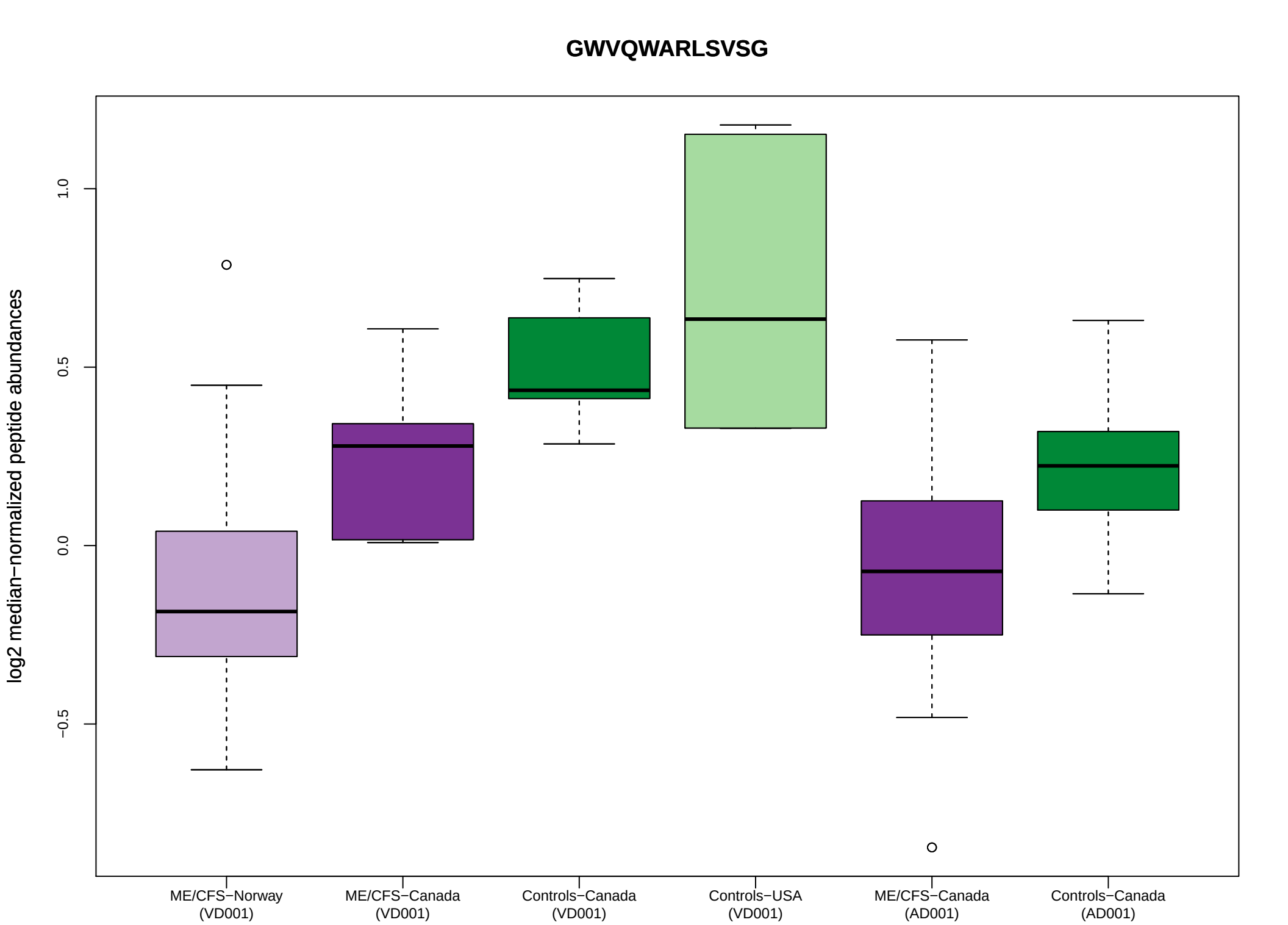

GVRLASGVALSG
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

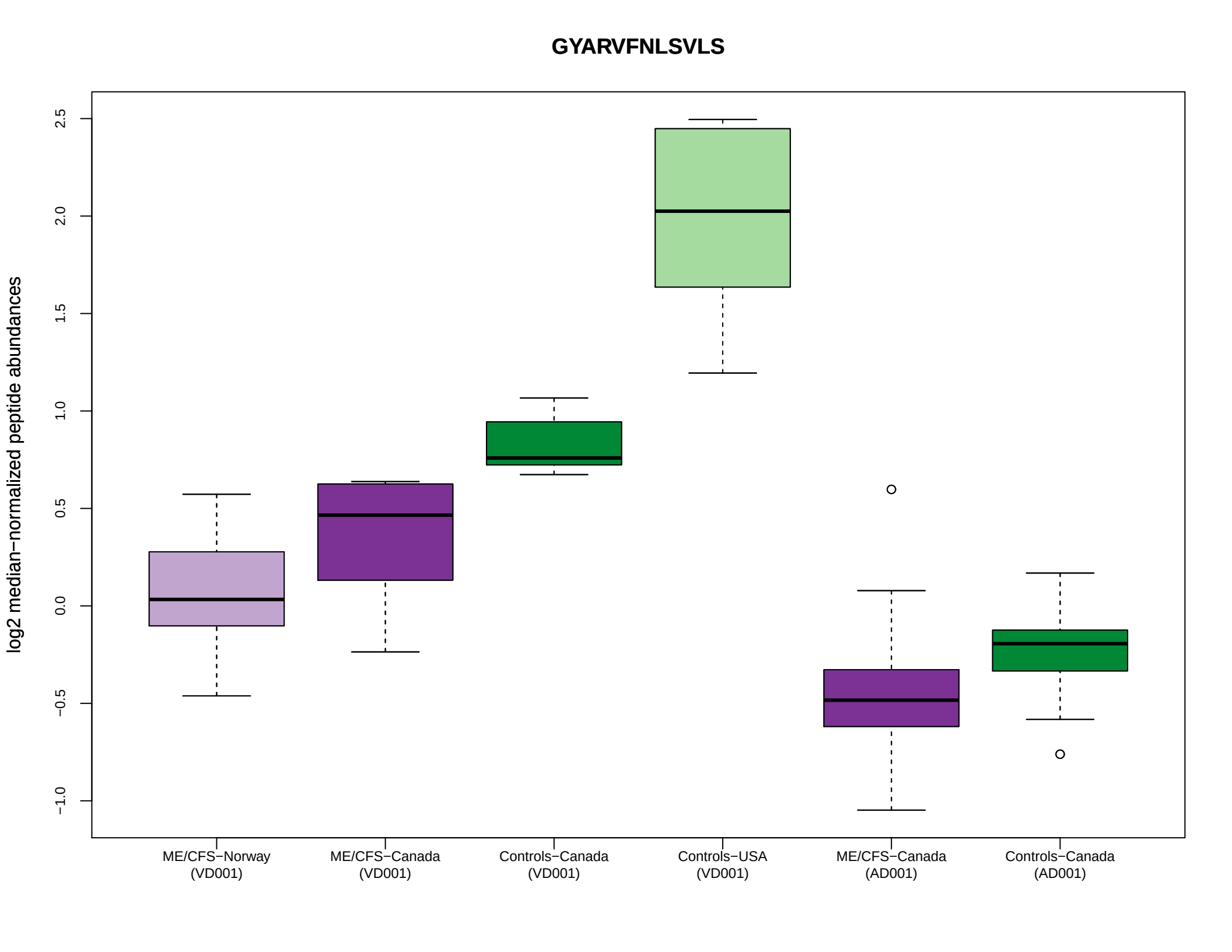

GVWRYSGVALSG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

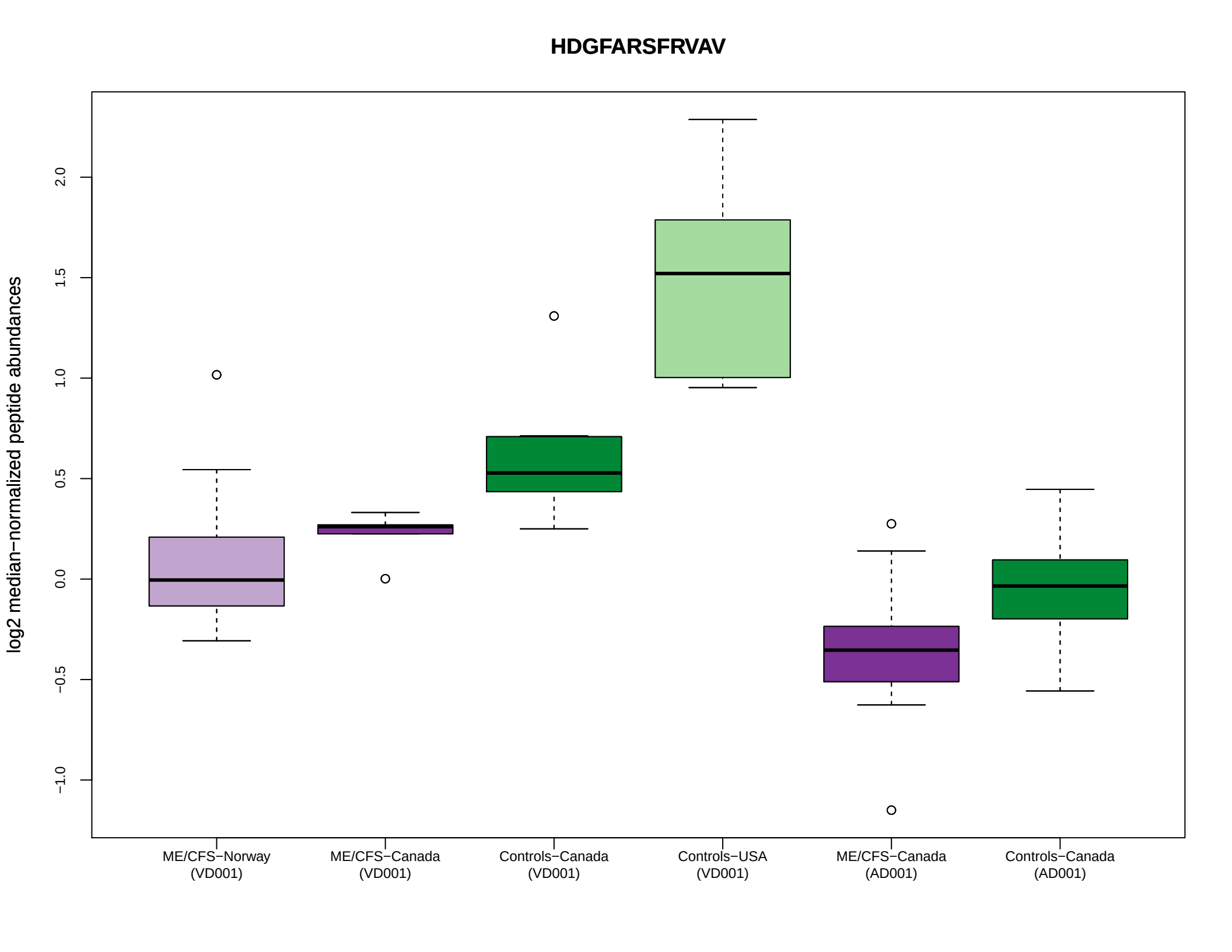

GWLLKSGVALSG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

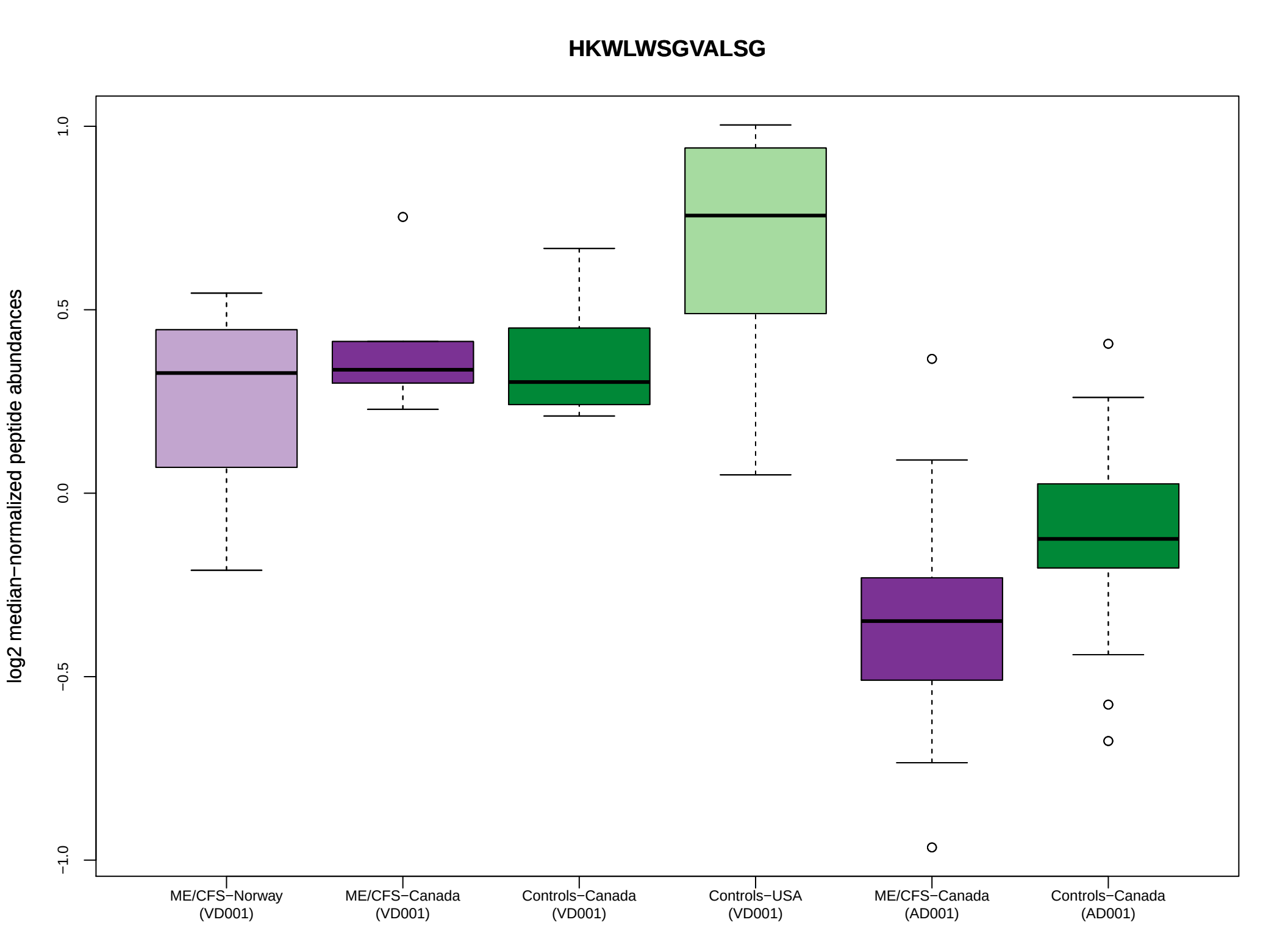

GWRWYKLGVLSG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

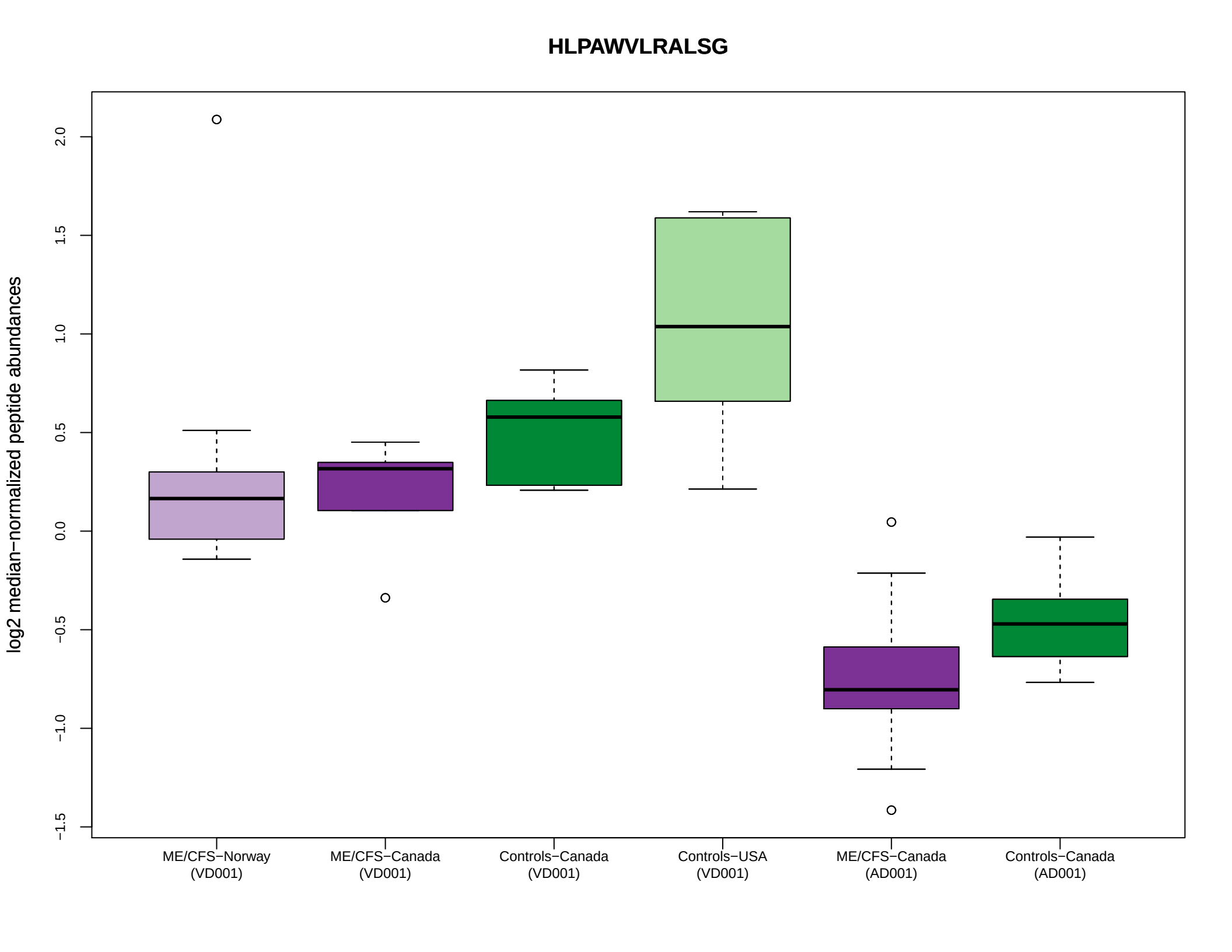

GWVKLNVALSAS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

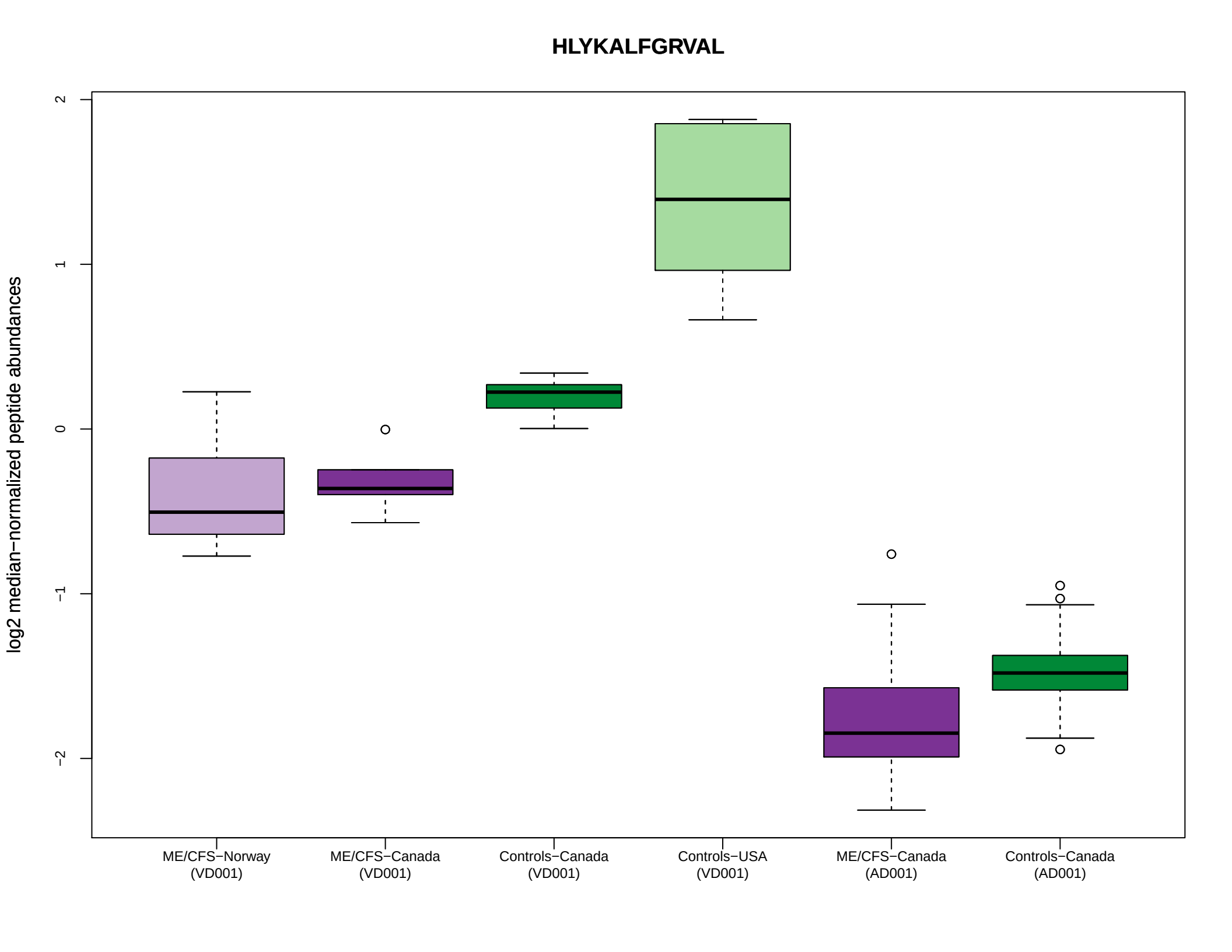

GWVQWARLSVSG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

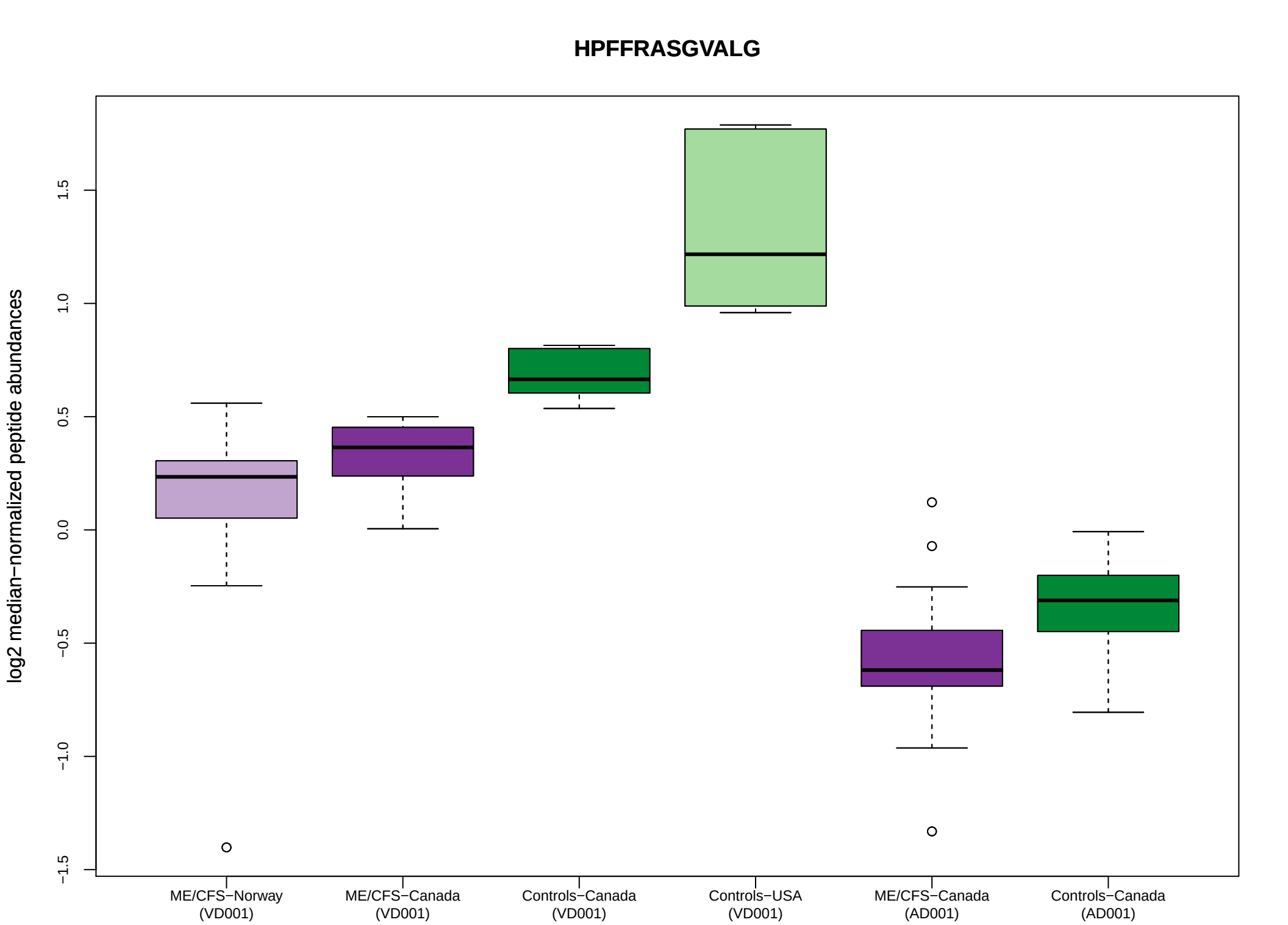

GYARVFNLSVLS
log2 median−normalized peptide abundances
2.5
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

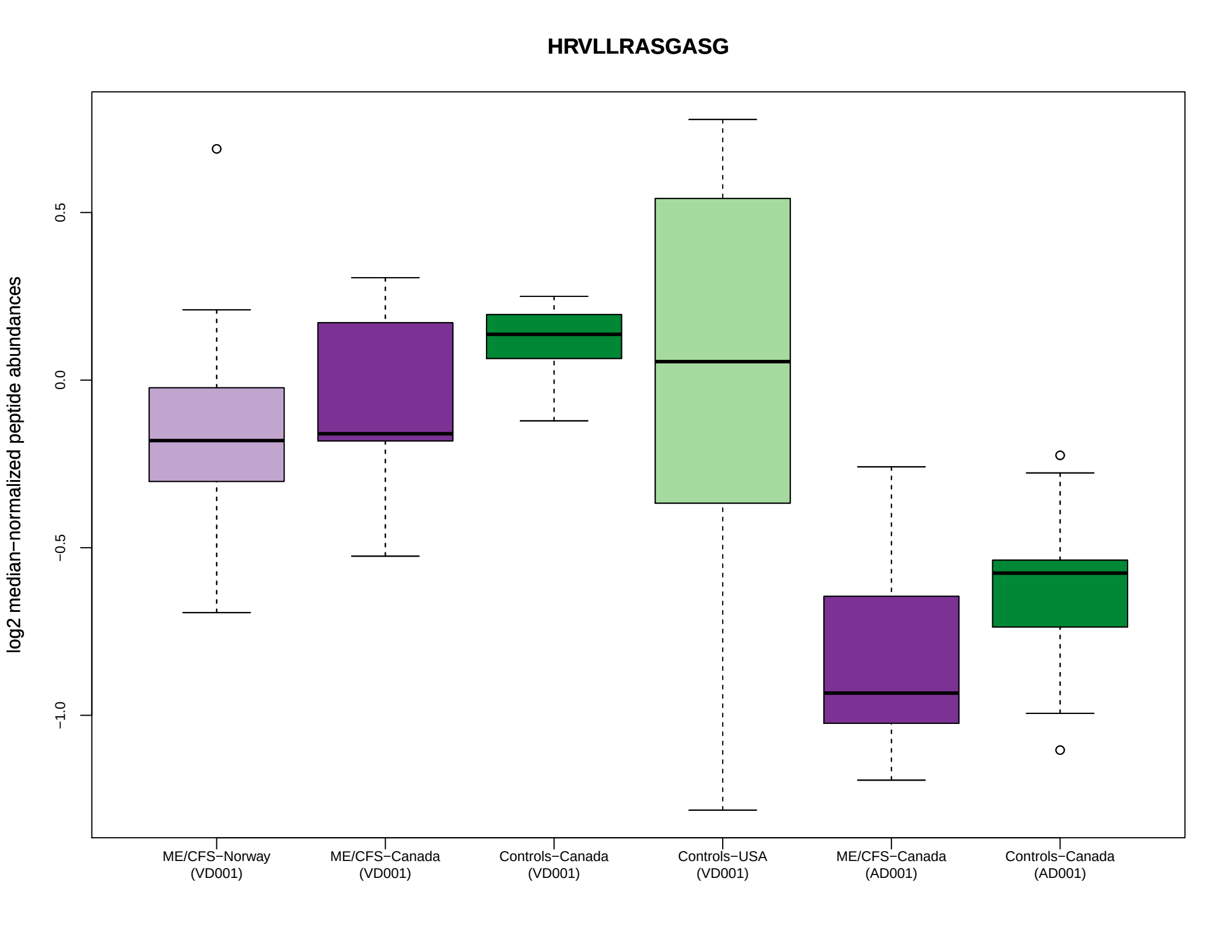

HDGFARSFRVAV
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

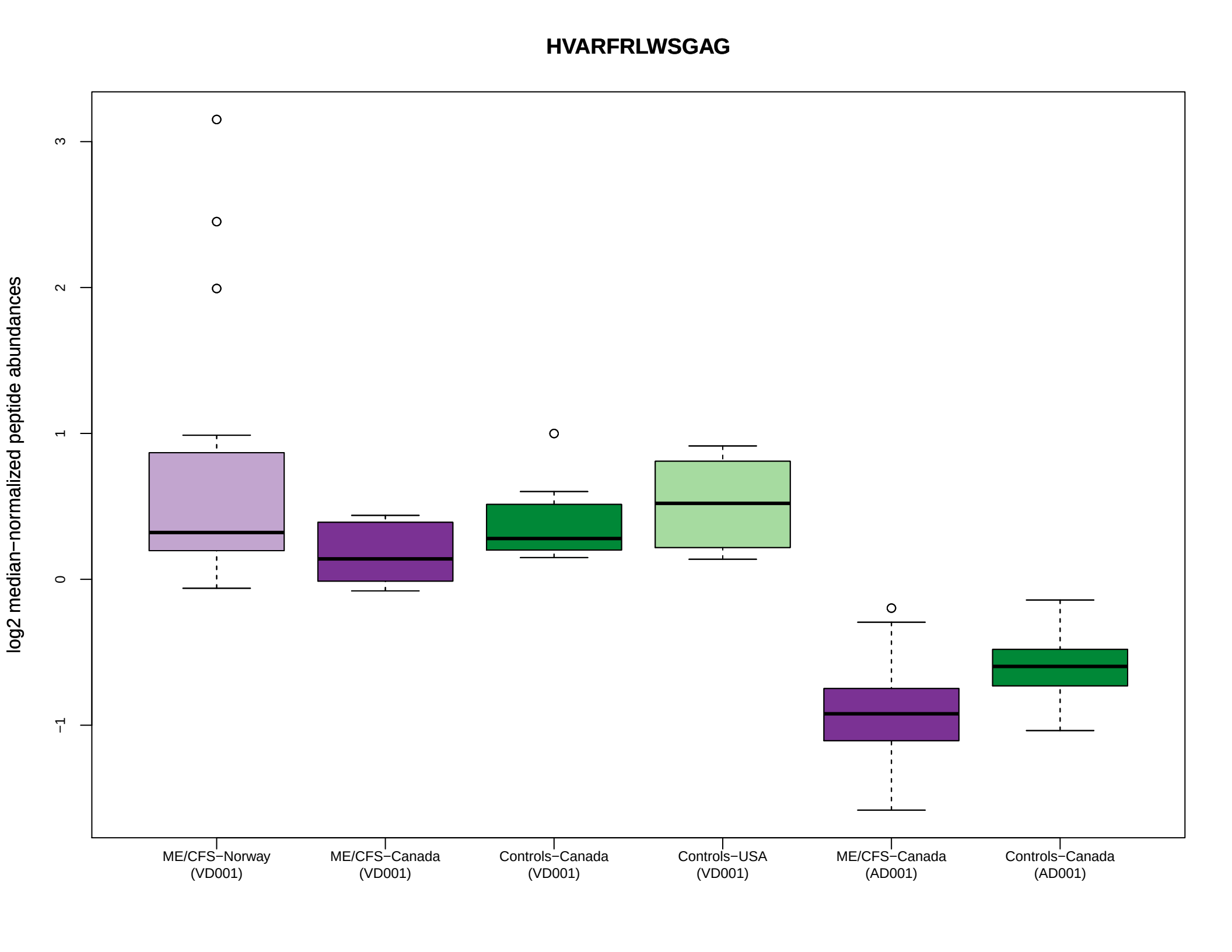

HKWLWSGVALSG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

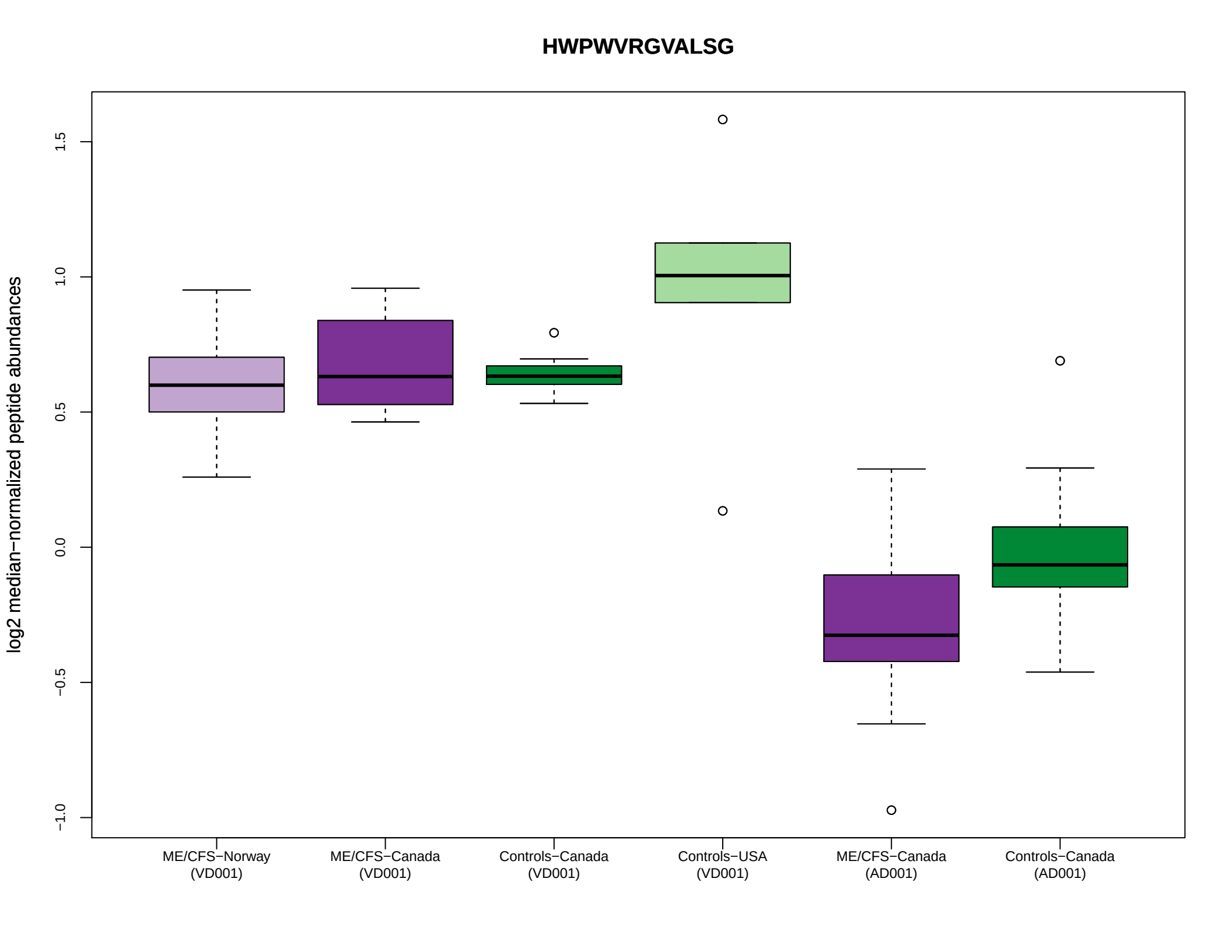

HLPAWVLRALSG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

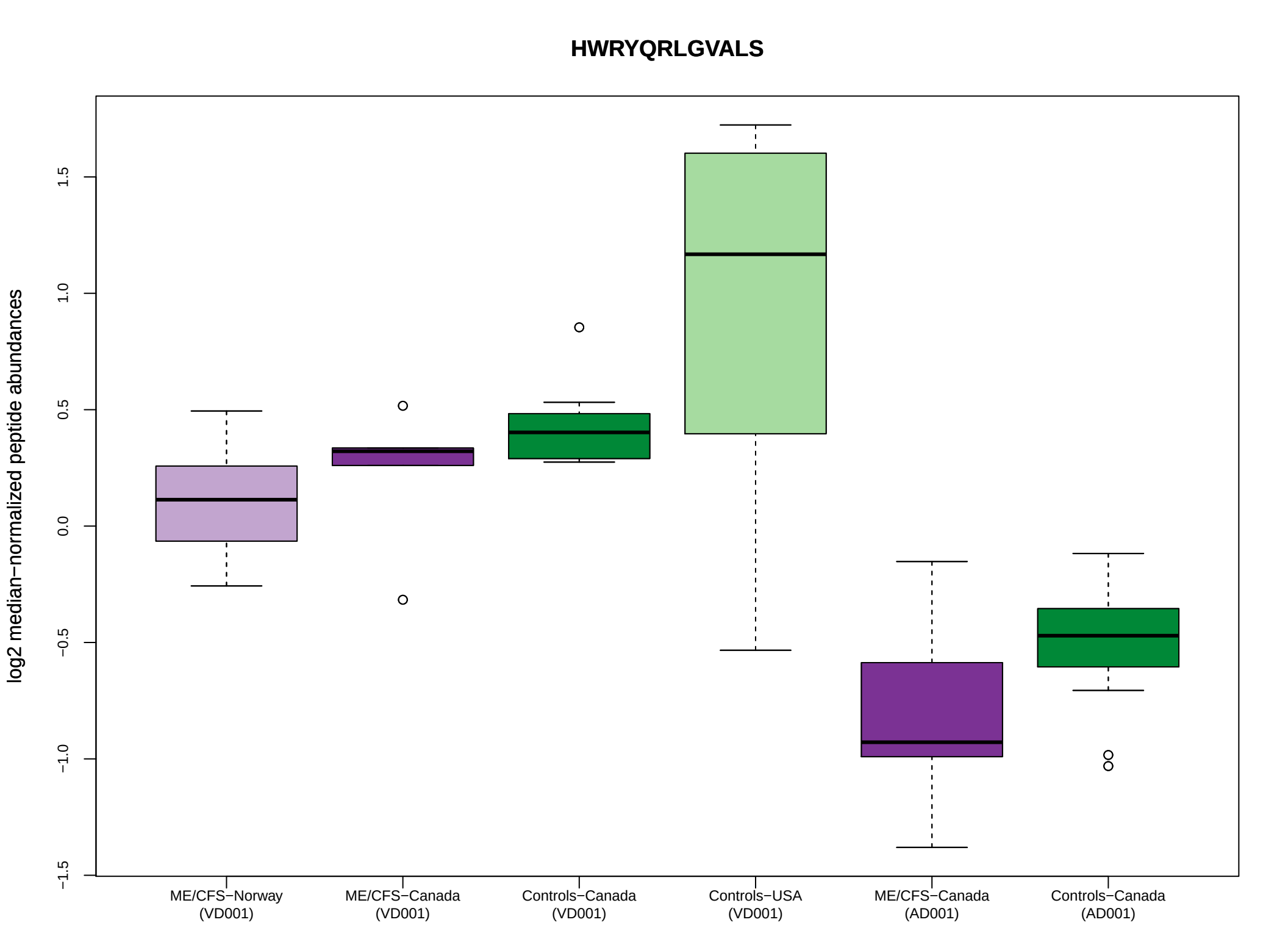

HLYKALFGRVAL
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

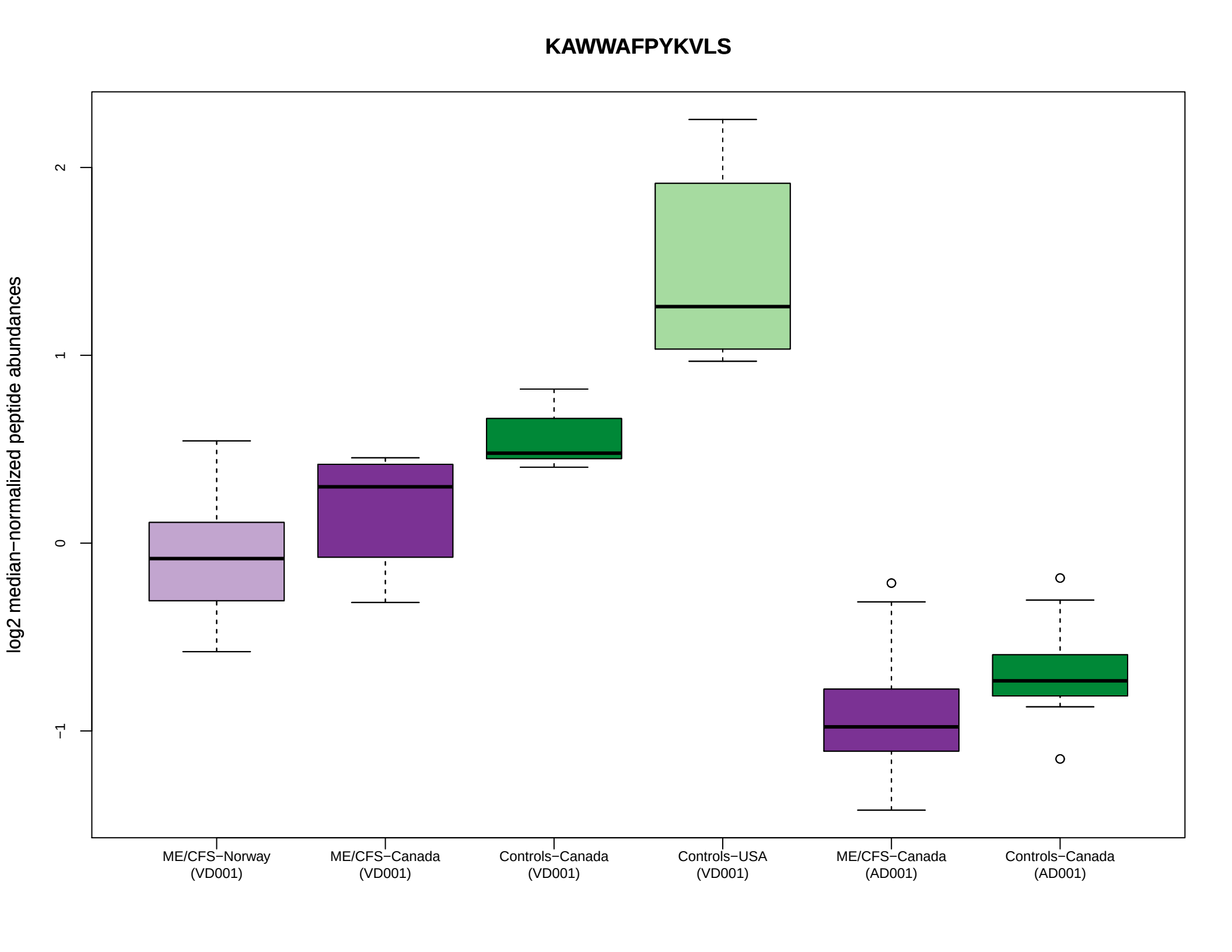

HPFFRASGVALG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

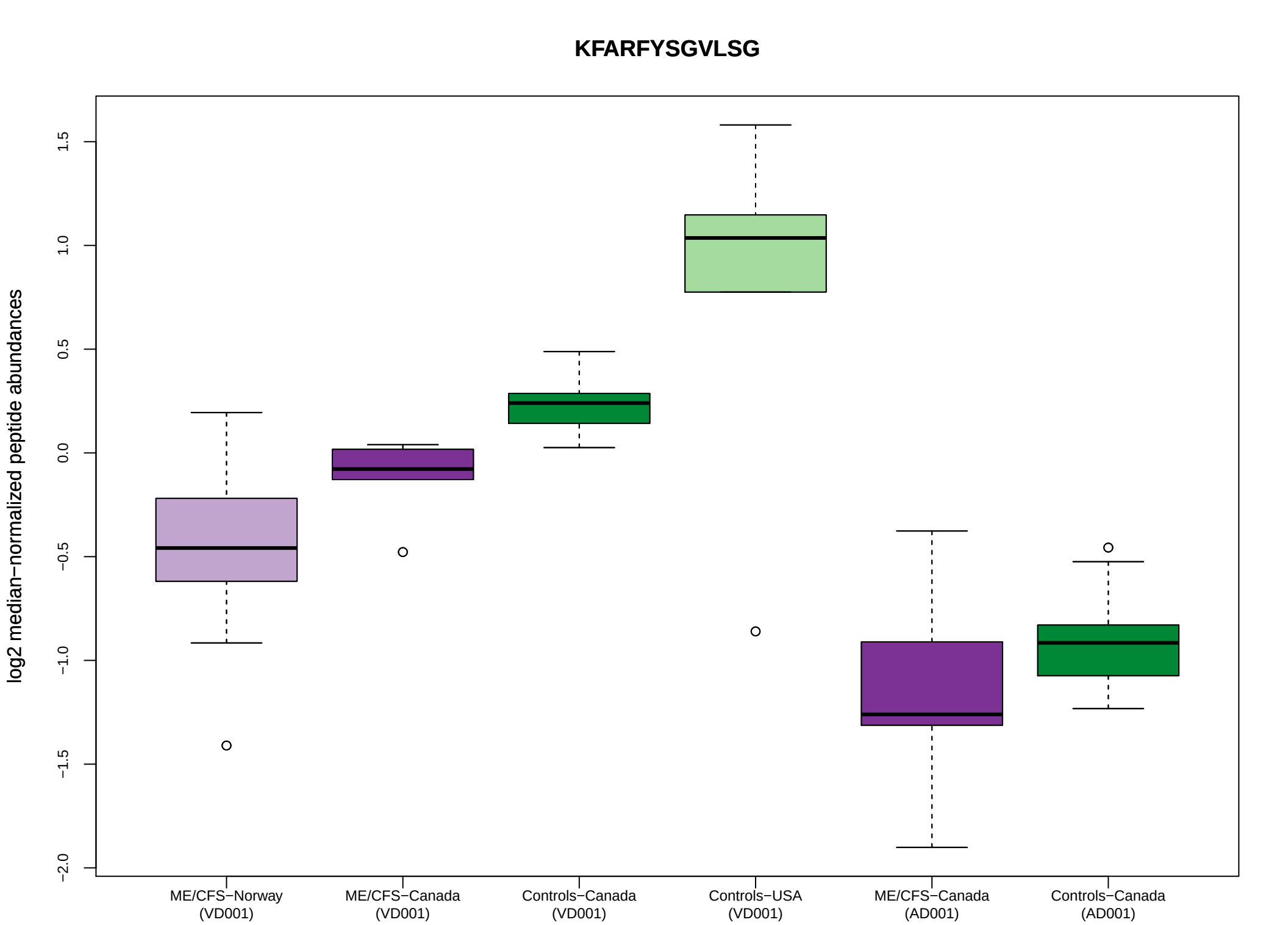

HRVLLRASGASG
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

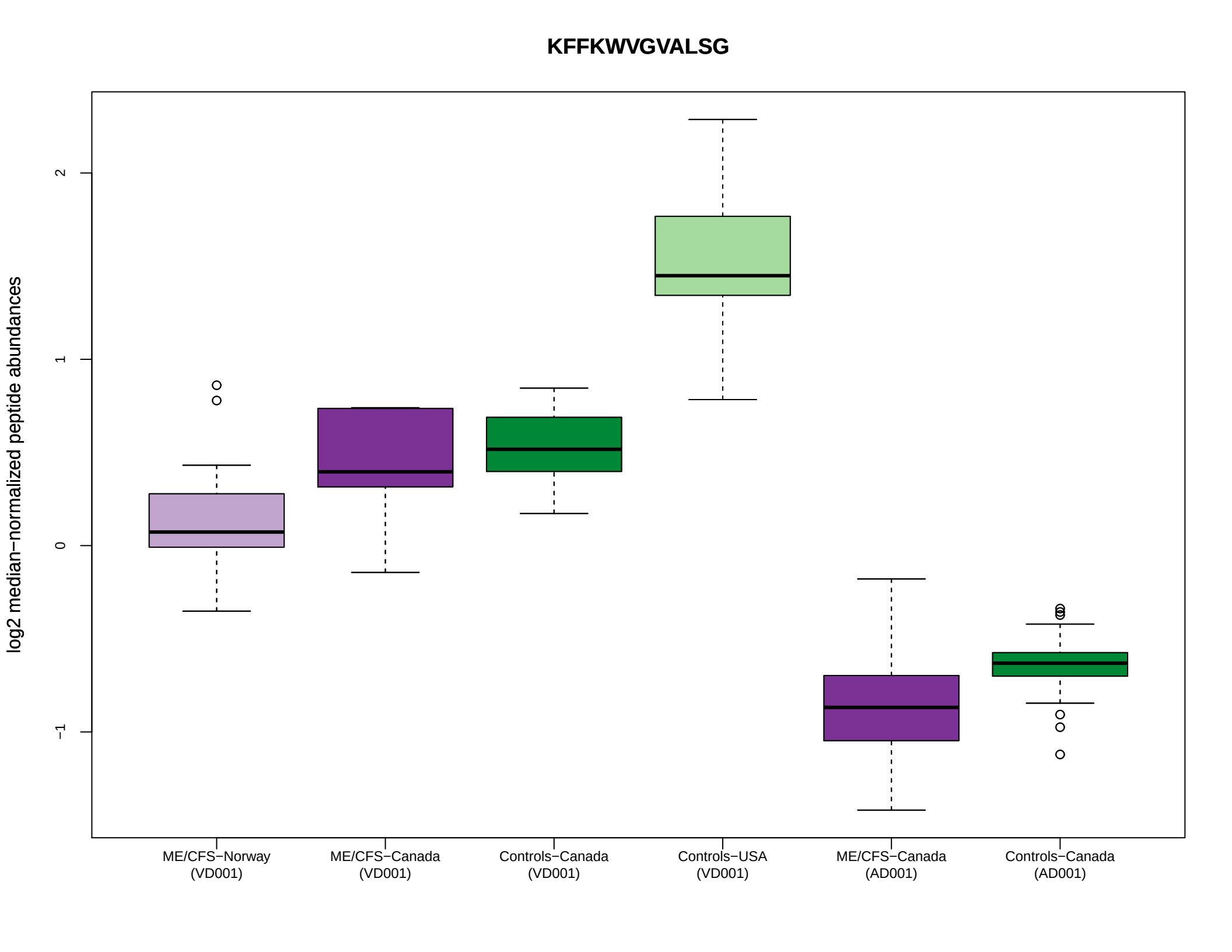

HVARFRLWSGAG
log2 median−normalized peptide abundances
3
2
1
0
−1
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

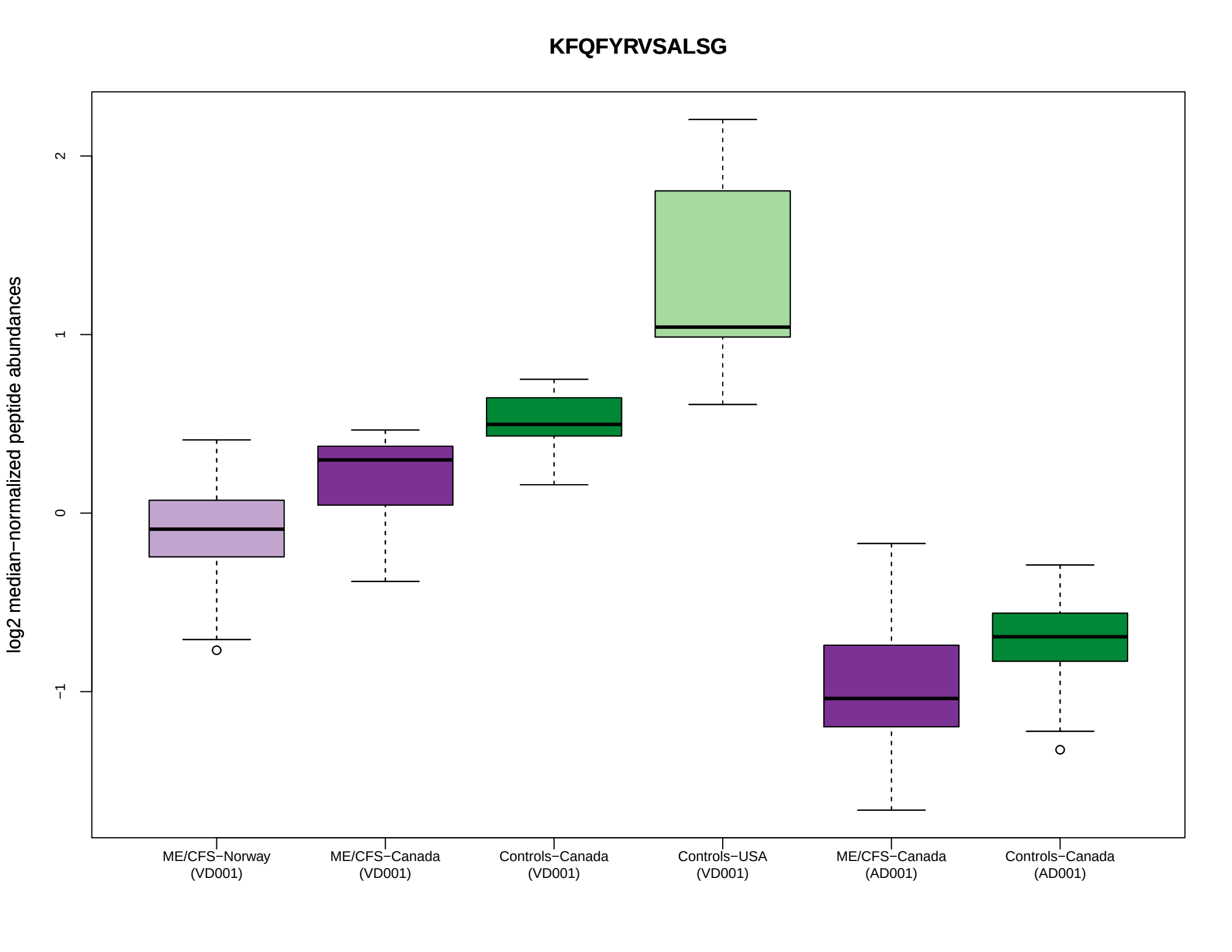

HWPWVRGVALSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

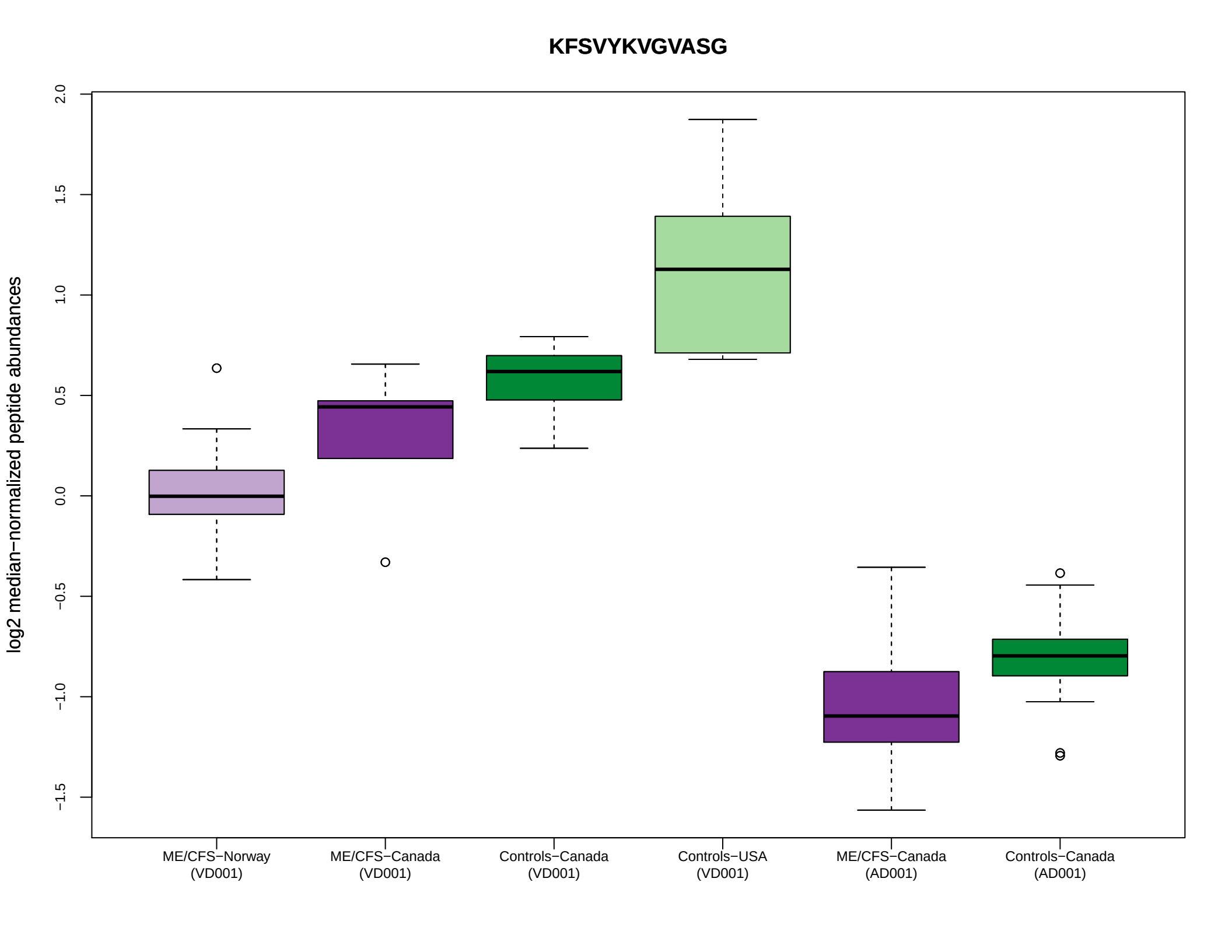

HWRYQRLGVALS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

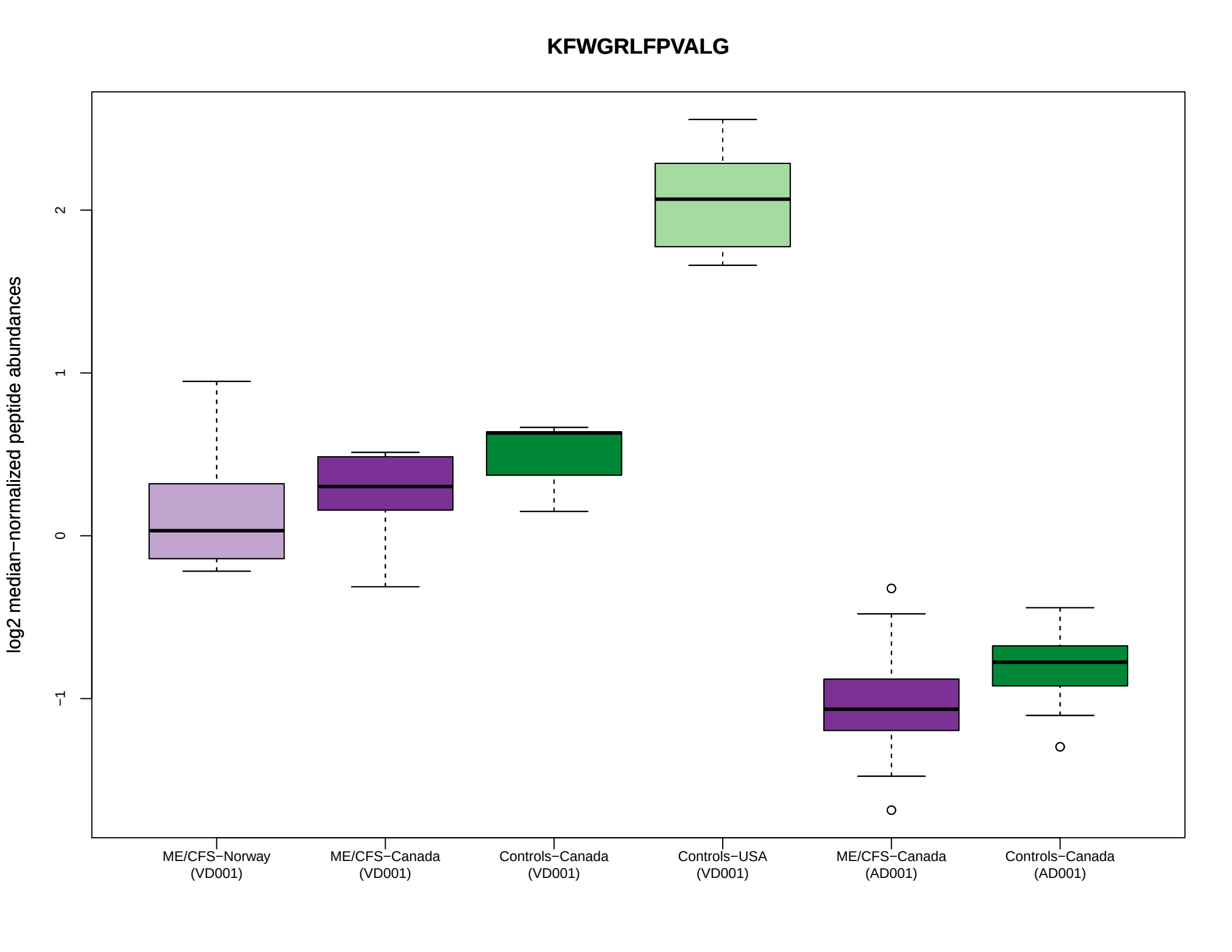

KAWWAFPYKVLS
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

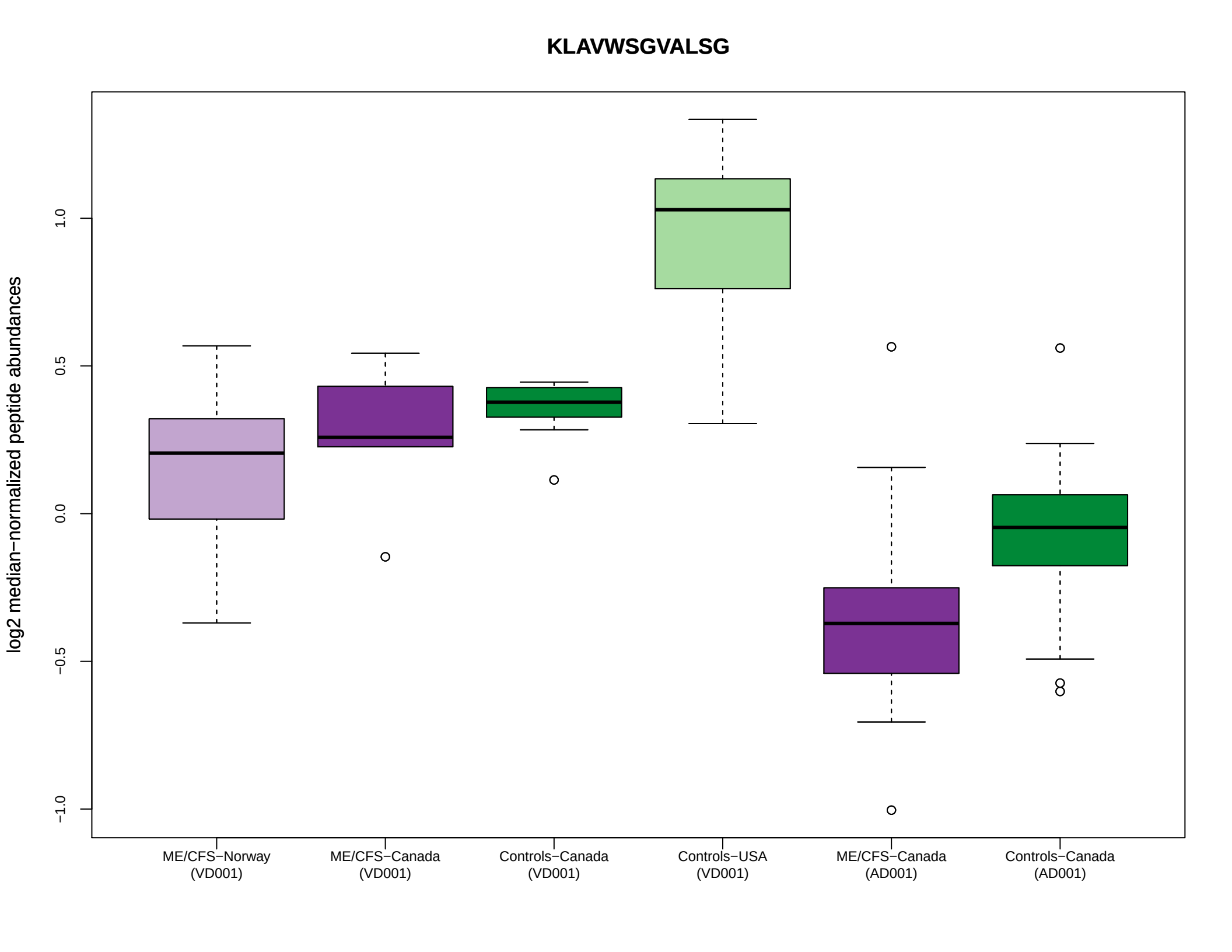

KFARFYSGVLSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

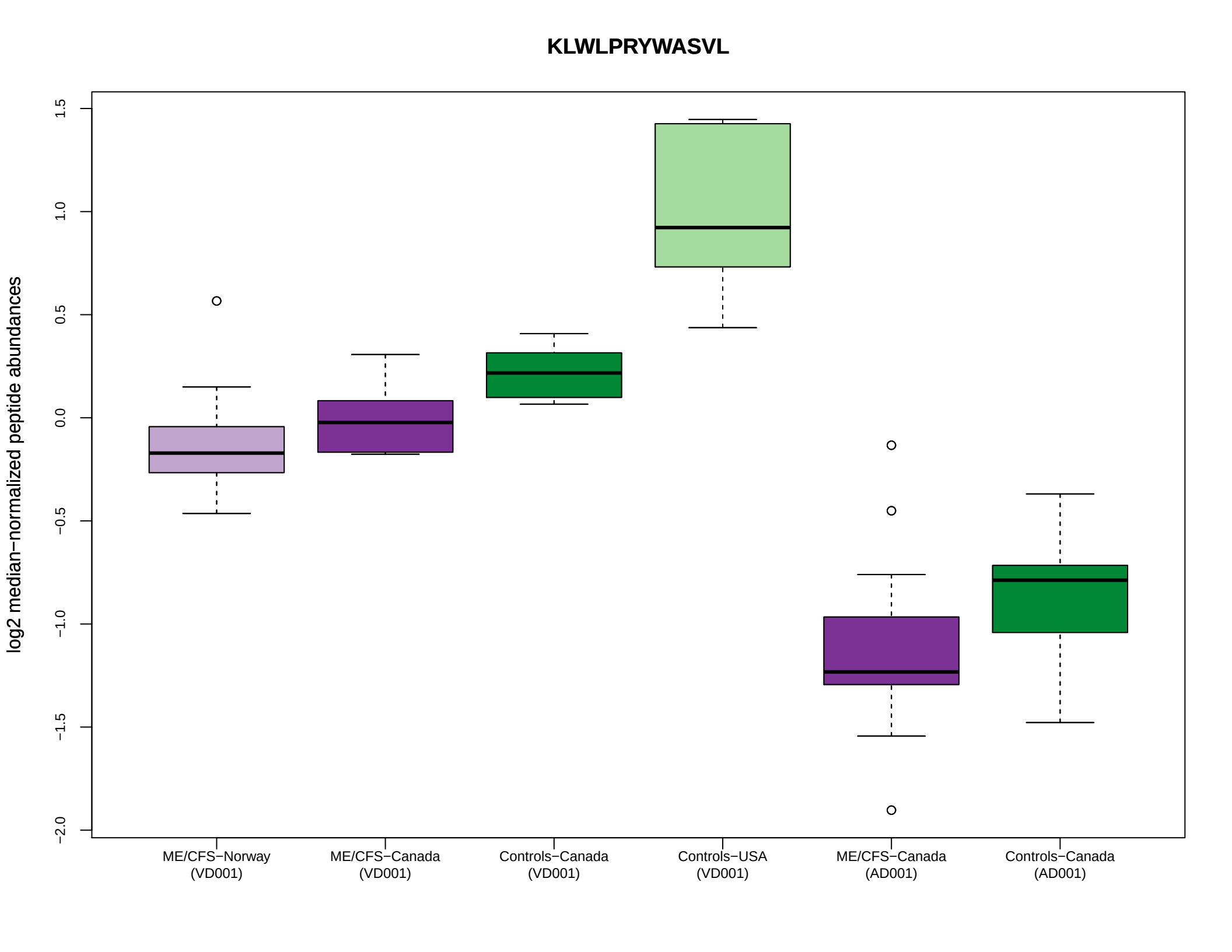

KFFKWVGVALSG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

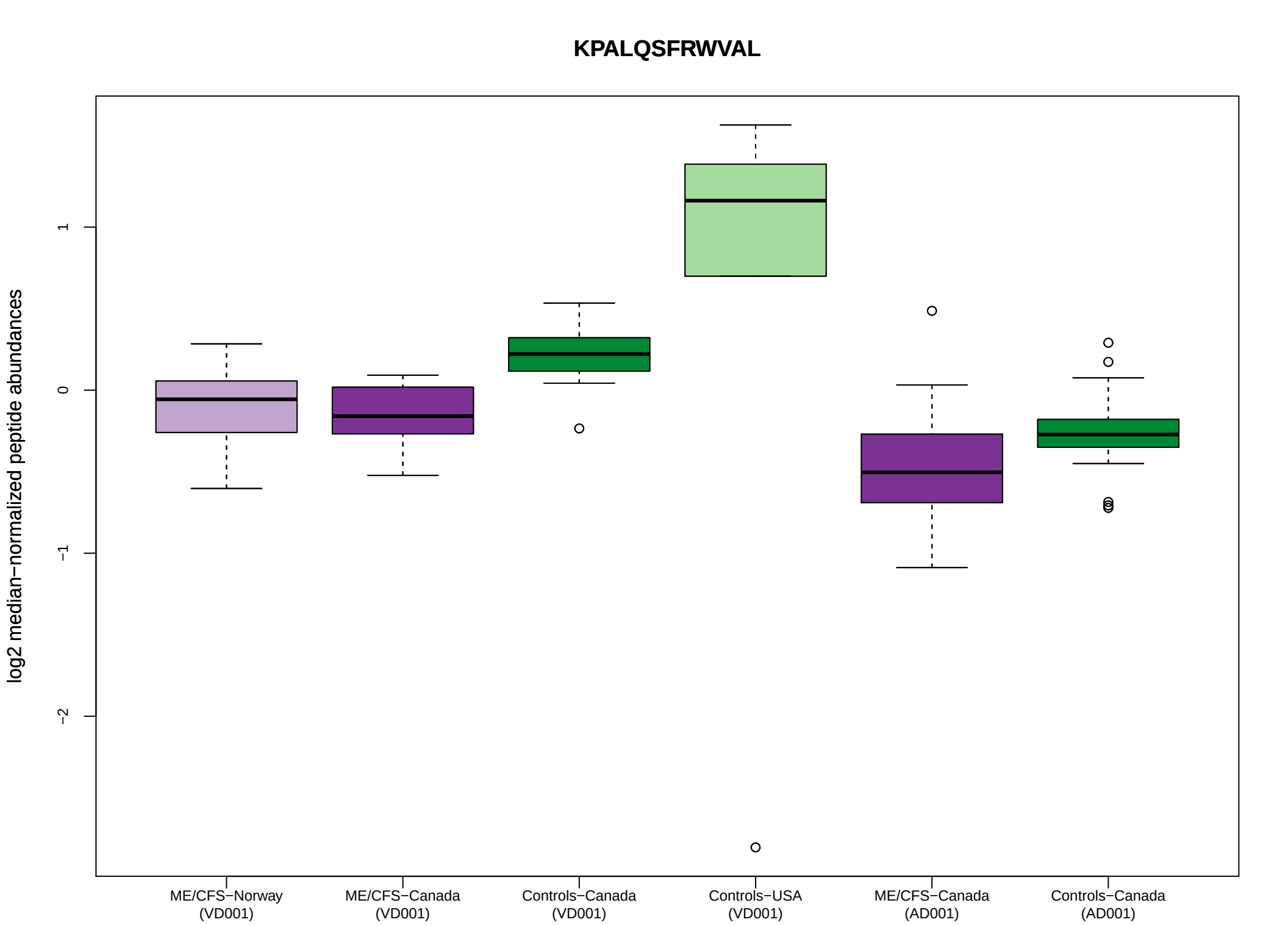

KFQFYRVSALSG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

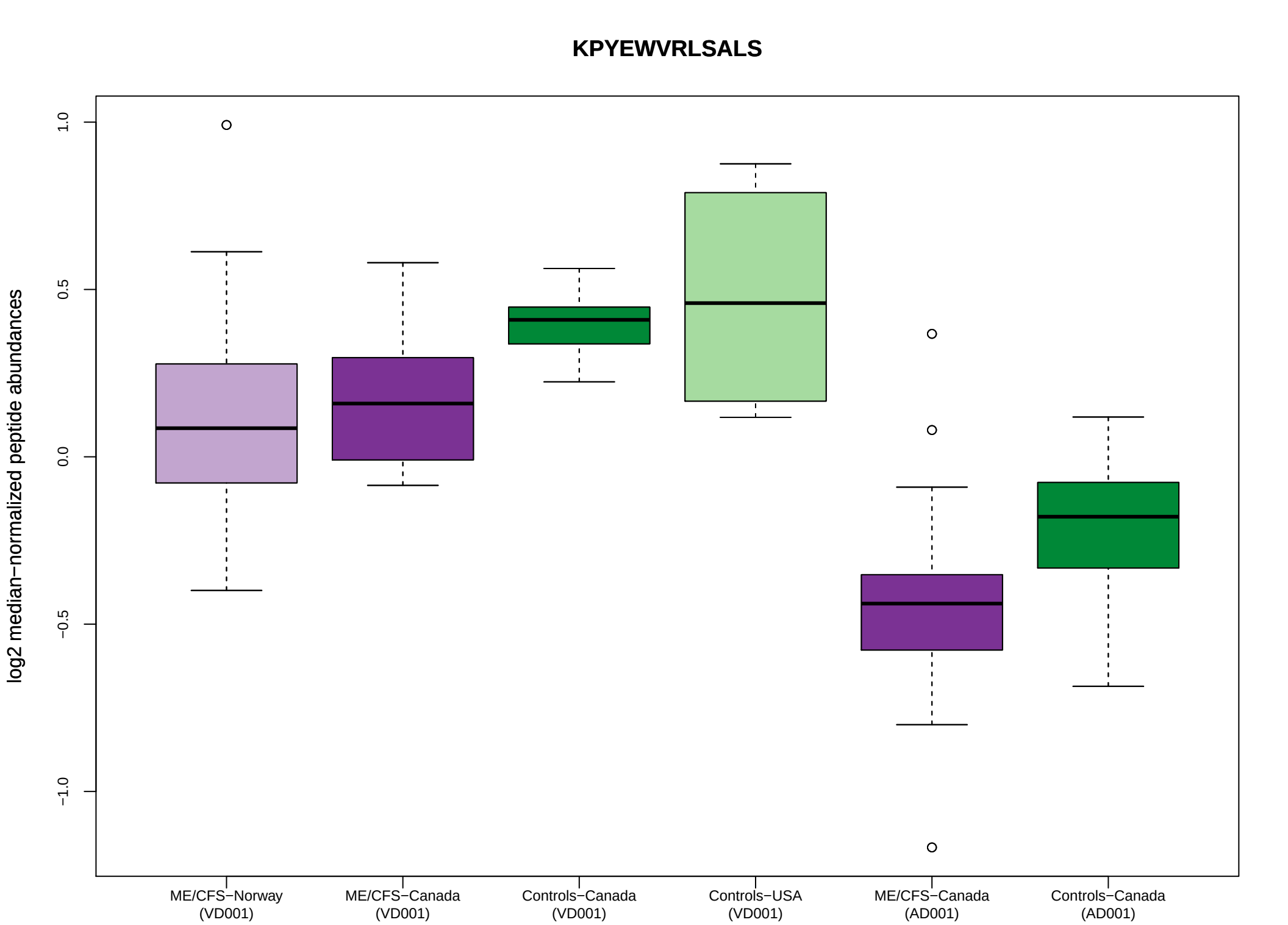

KFSVYKVGVASG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


KFWGRLFPVALG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)


KLAVWSGVALSG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


KLWLPRYWASVL
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


KPALQSFRWVAL
log2 median−normalized peptide abundances
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)


KPYEWVRLSALS
log2 median−normalized peptide abundances
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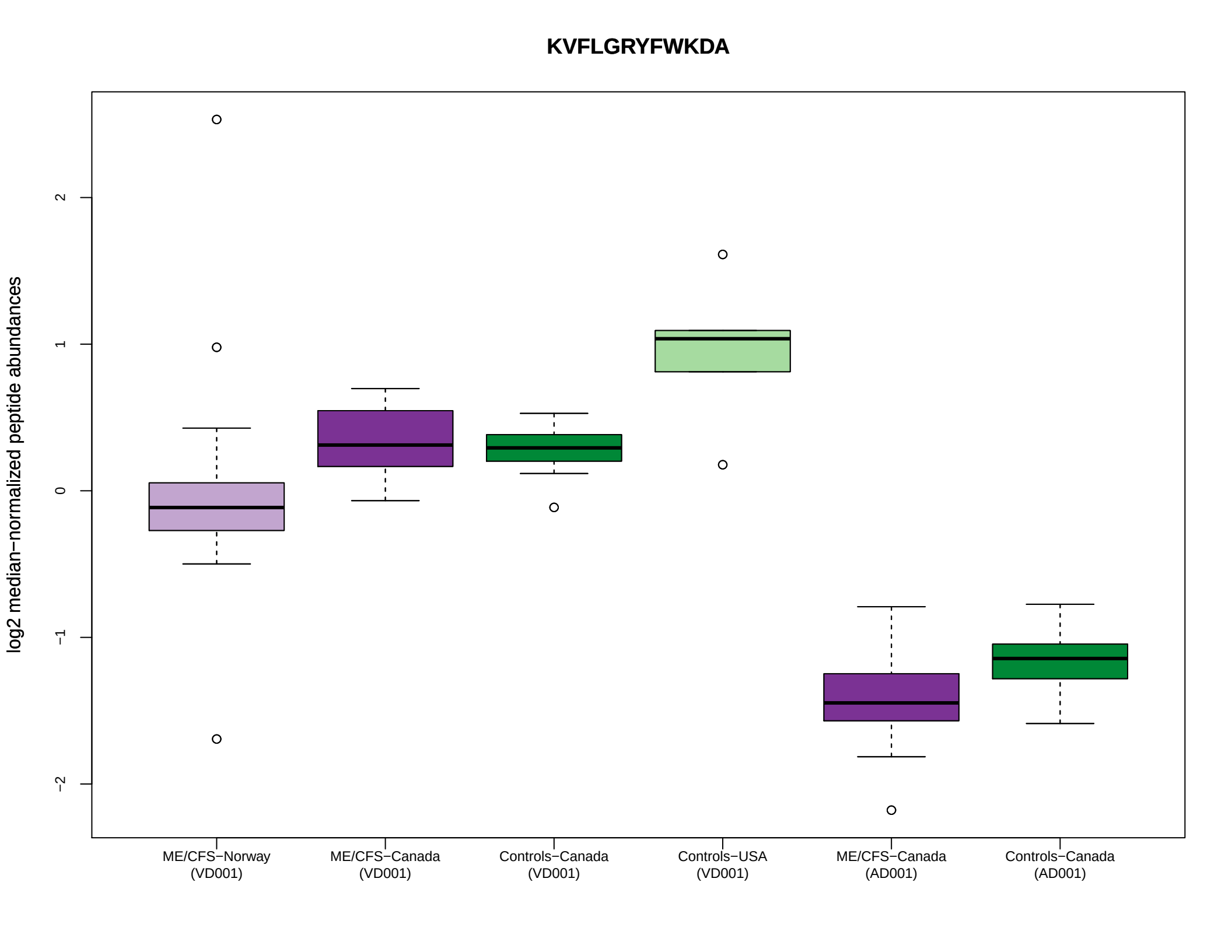
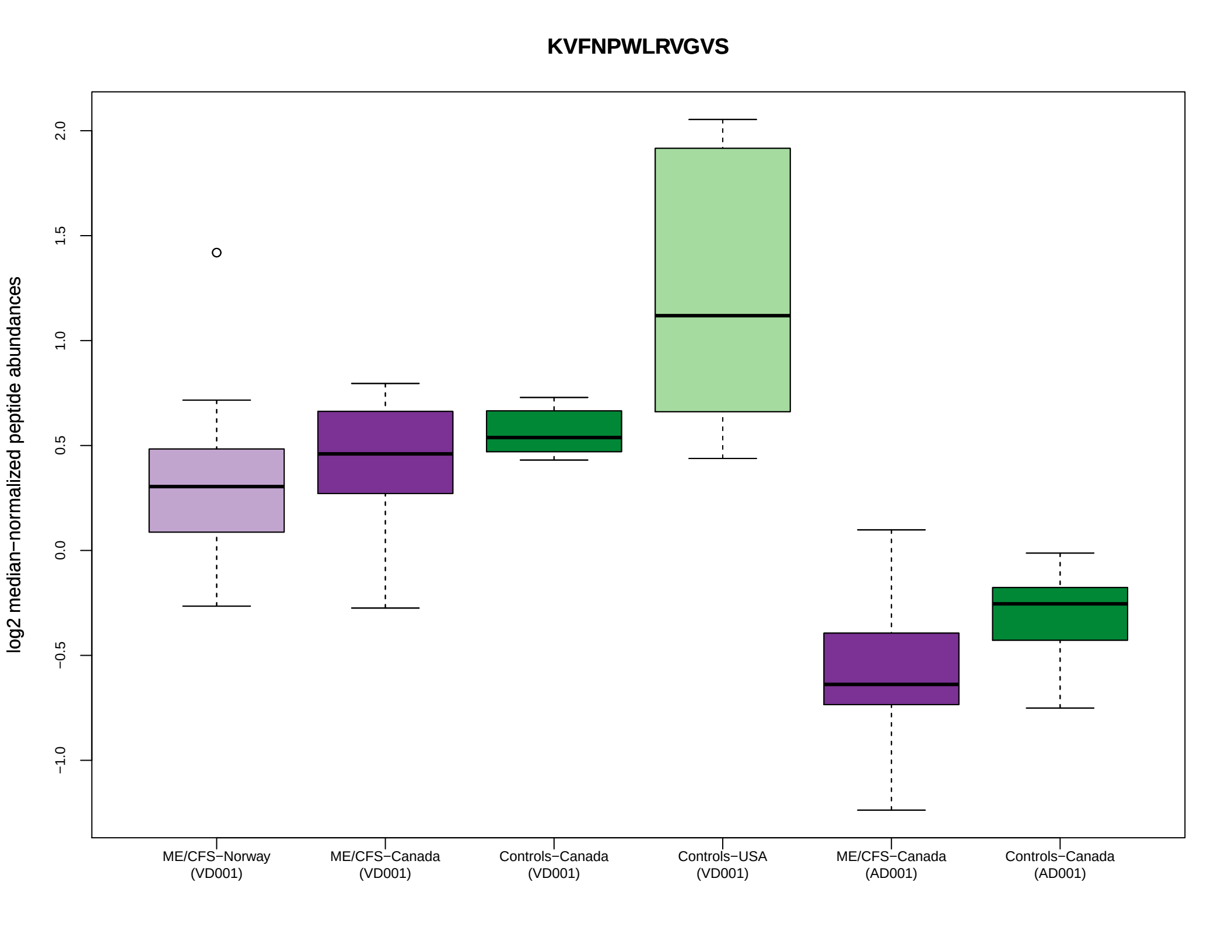
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


KVFLGRYFWKDA
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


KVFNPWLRVGVS
log2 median−normalized peptide abundances
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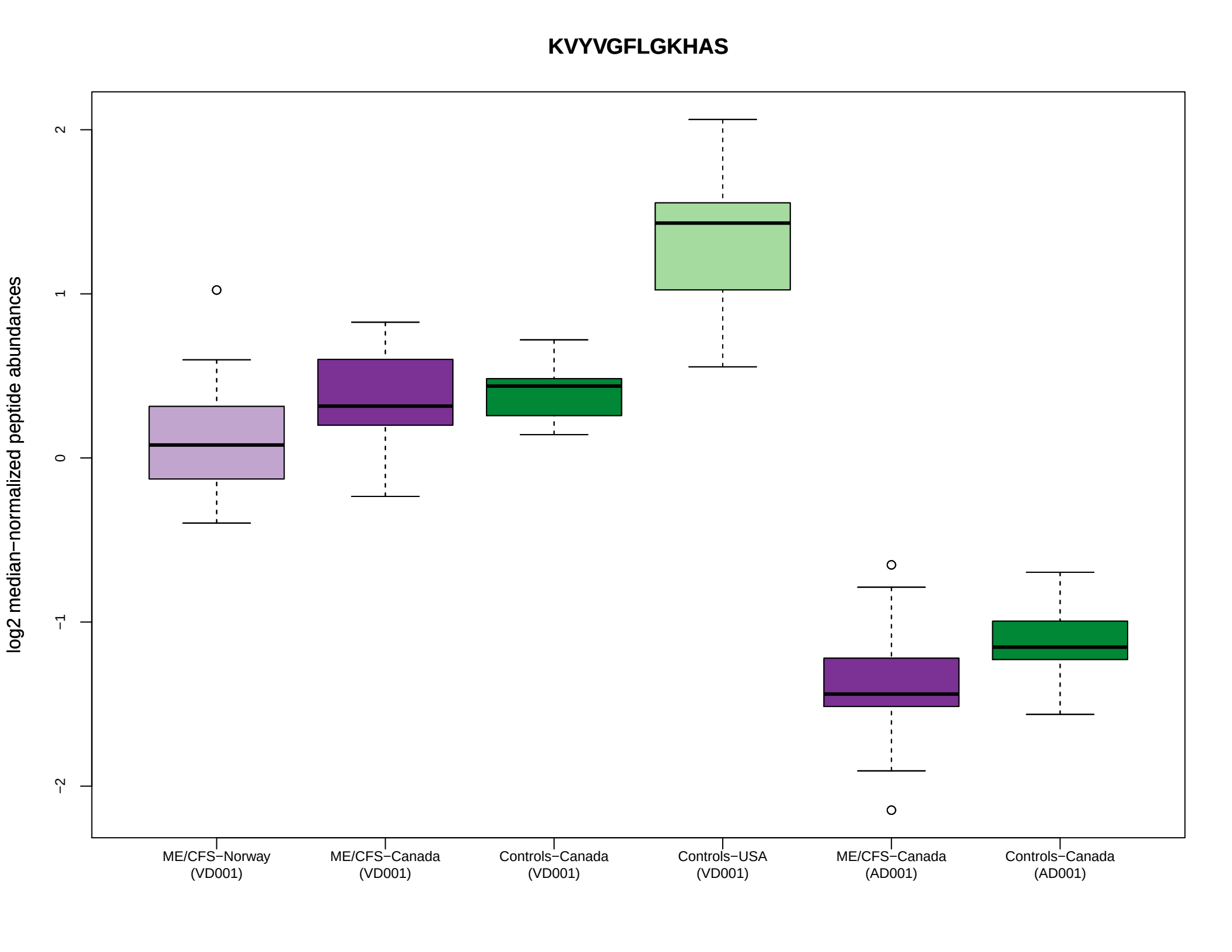
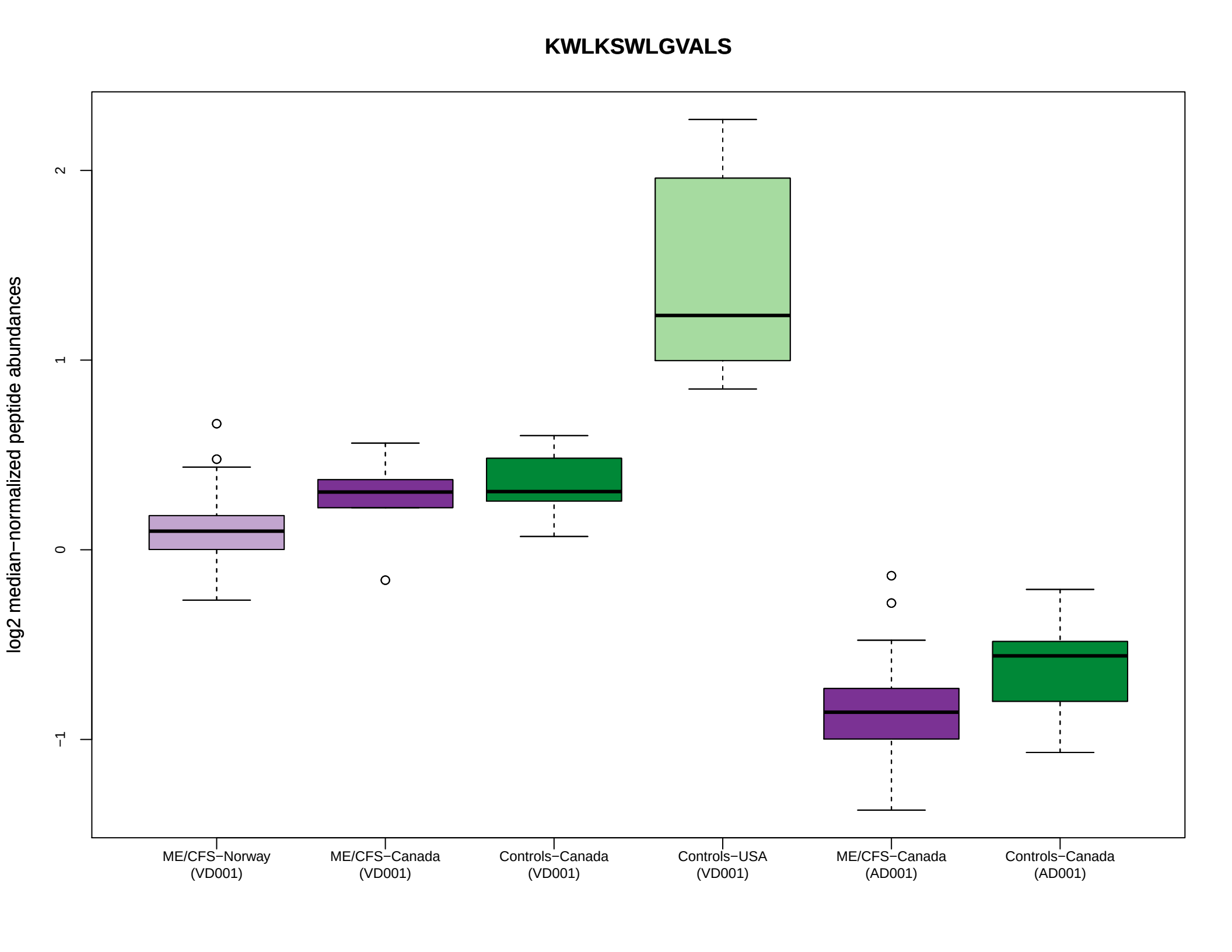
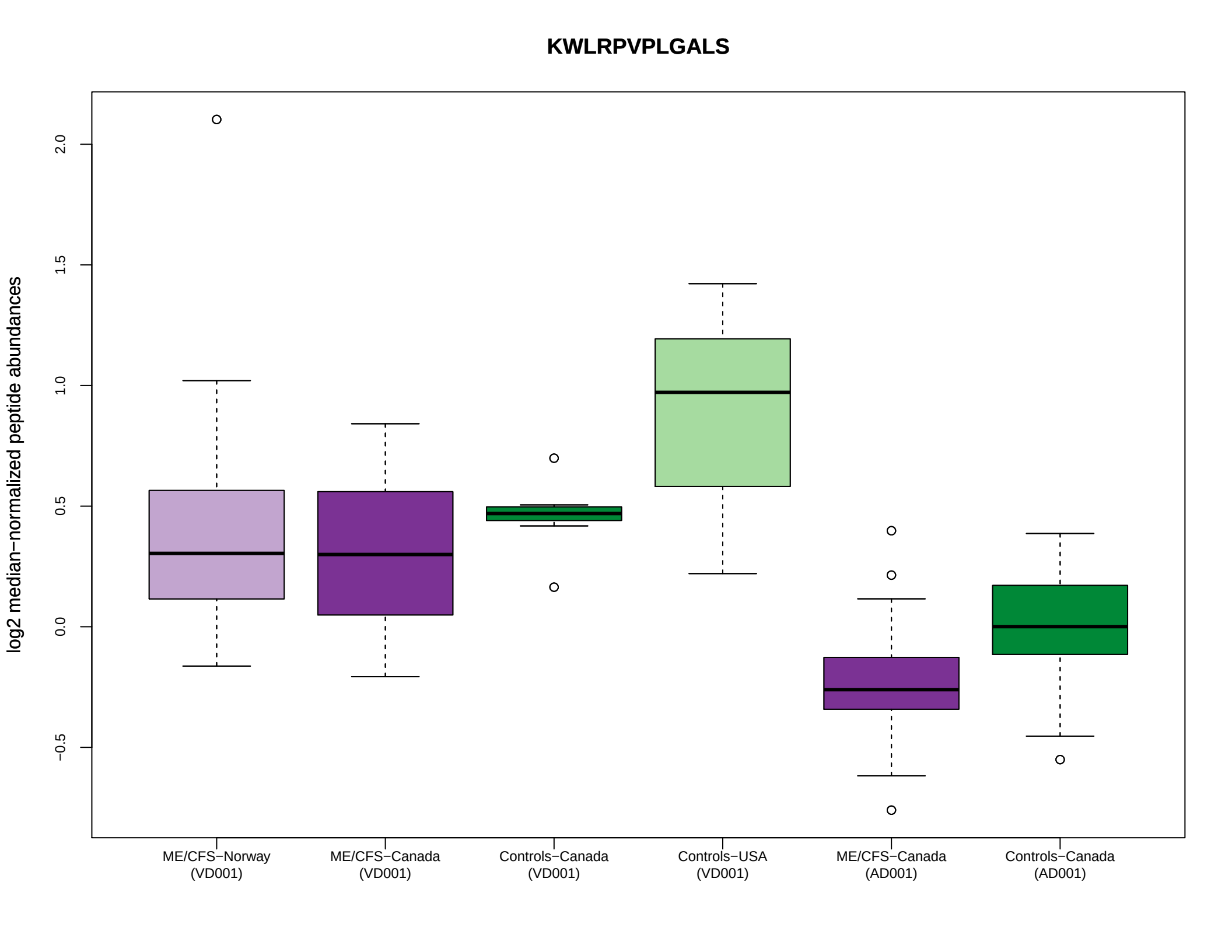
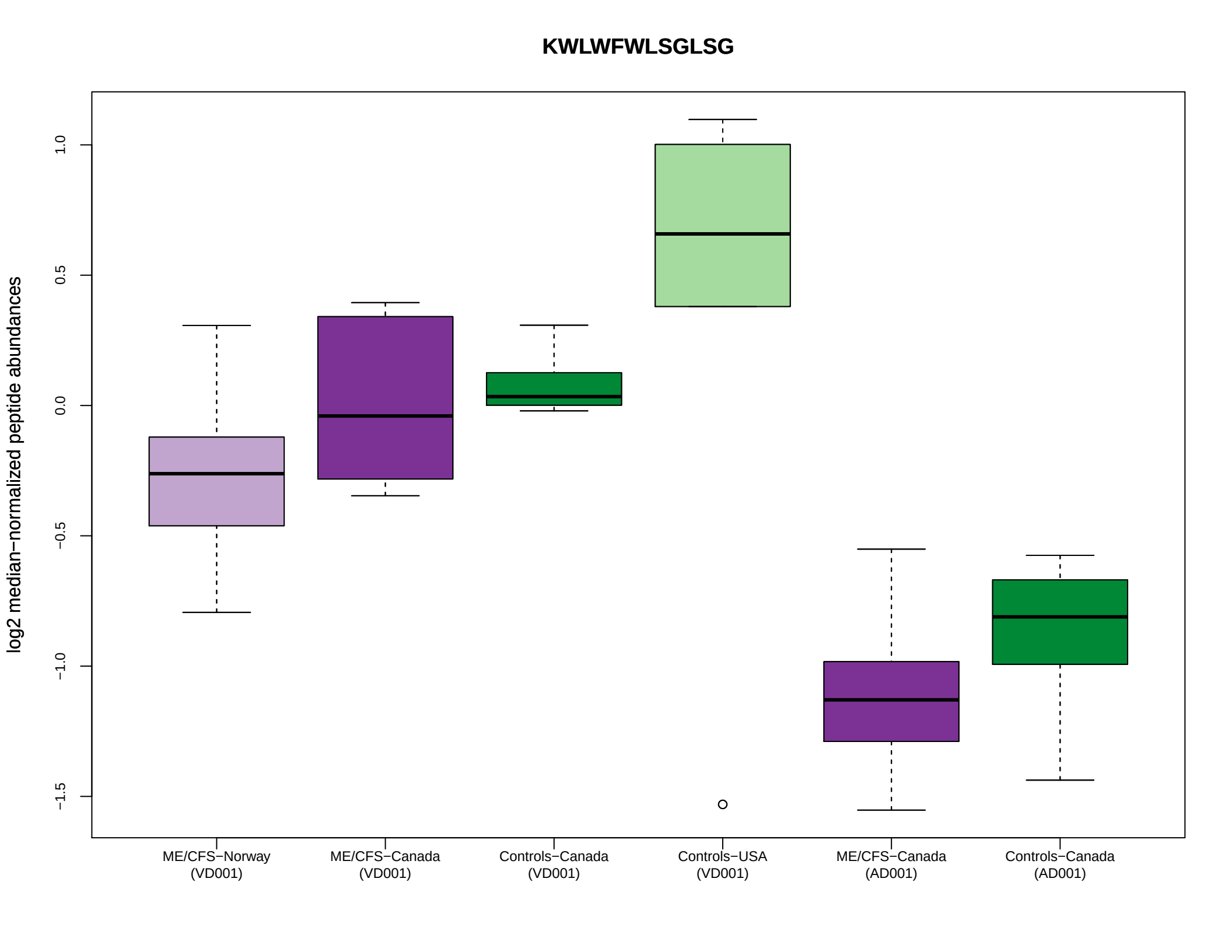
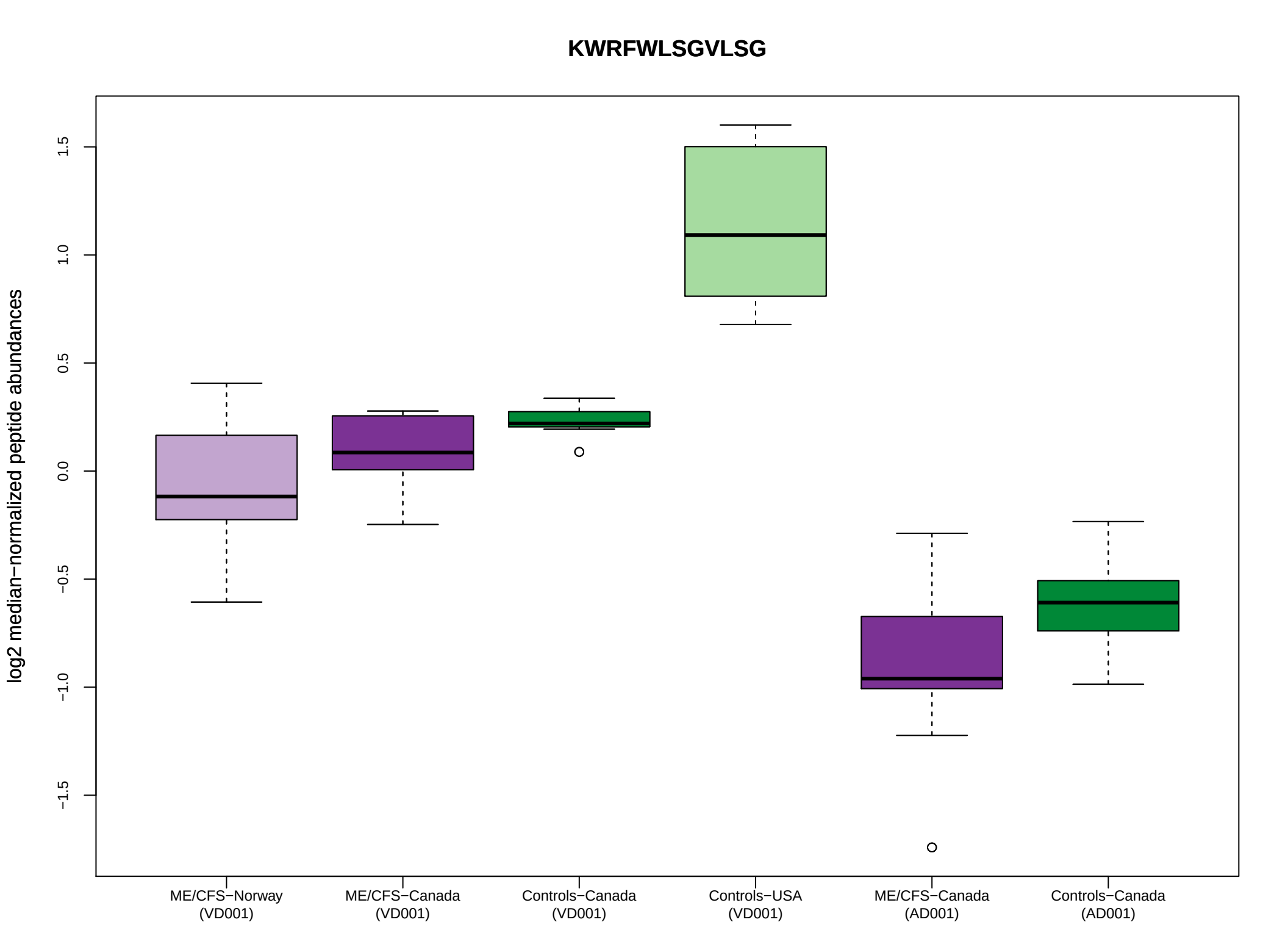
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

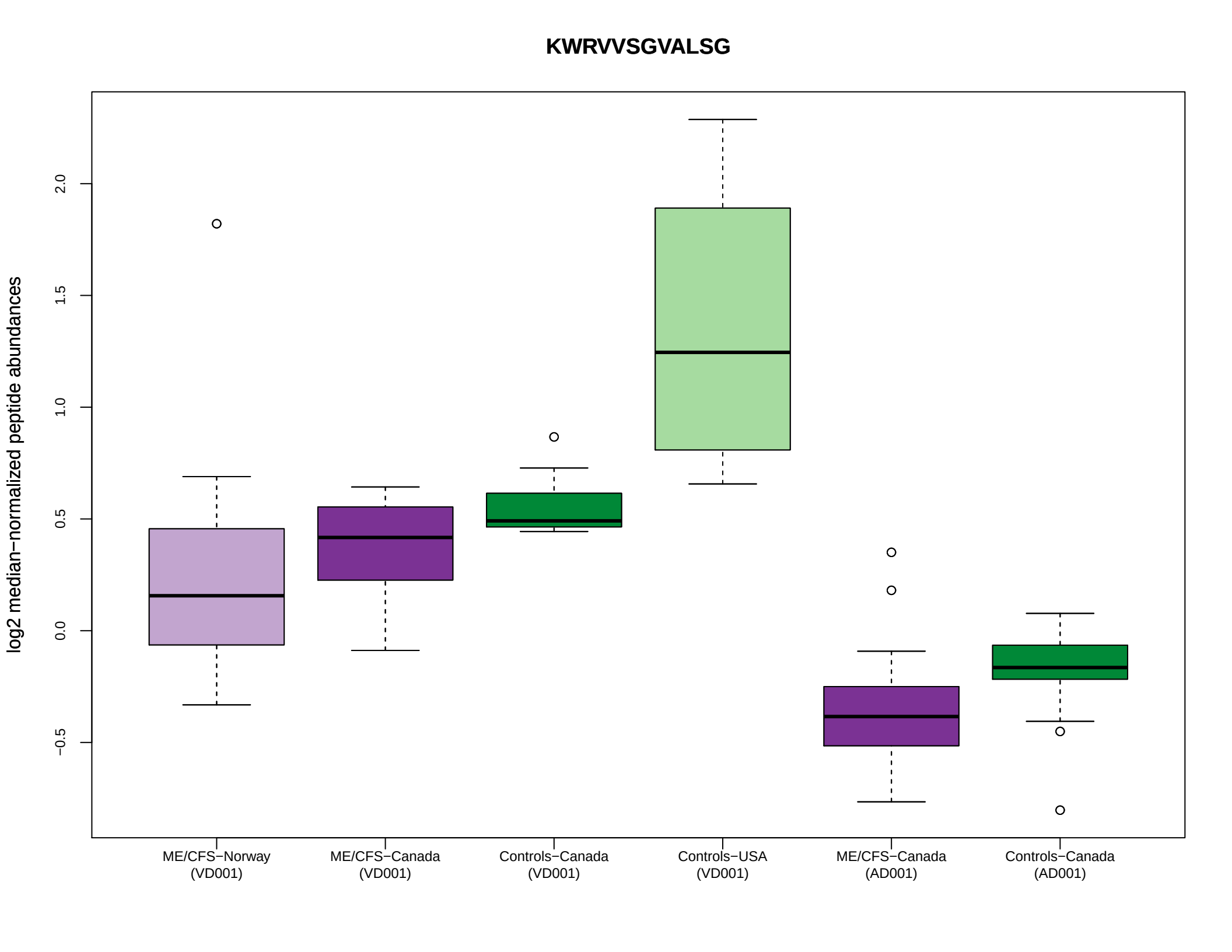

KVYVGFLGKHAS
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

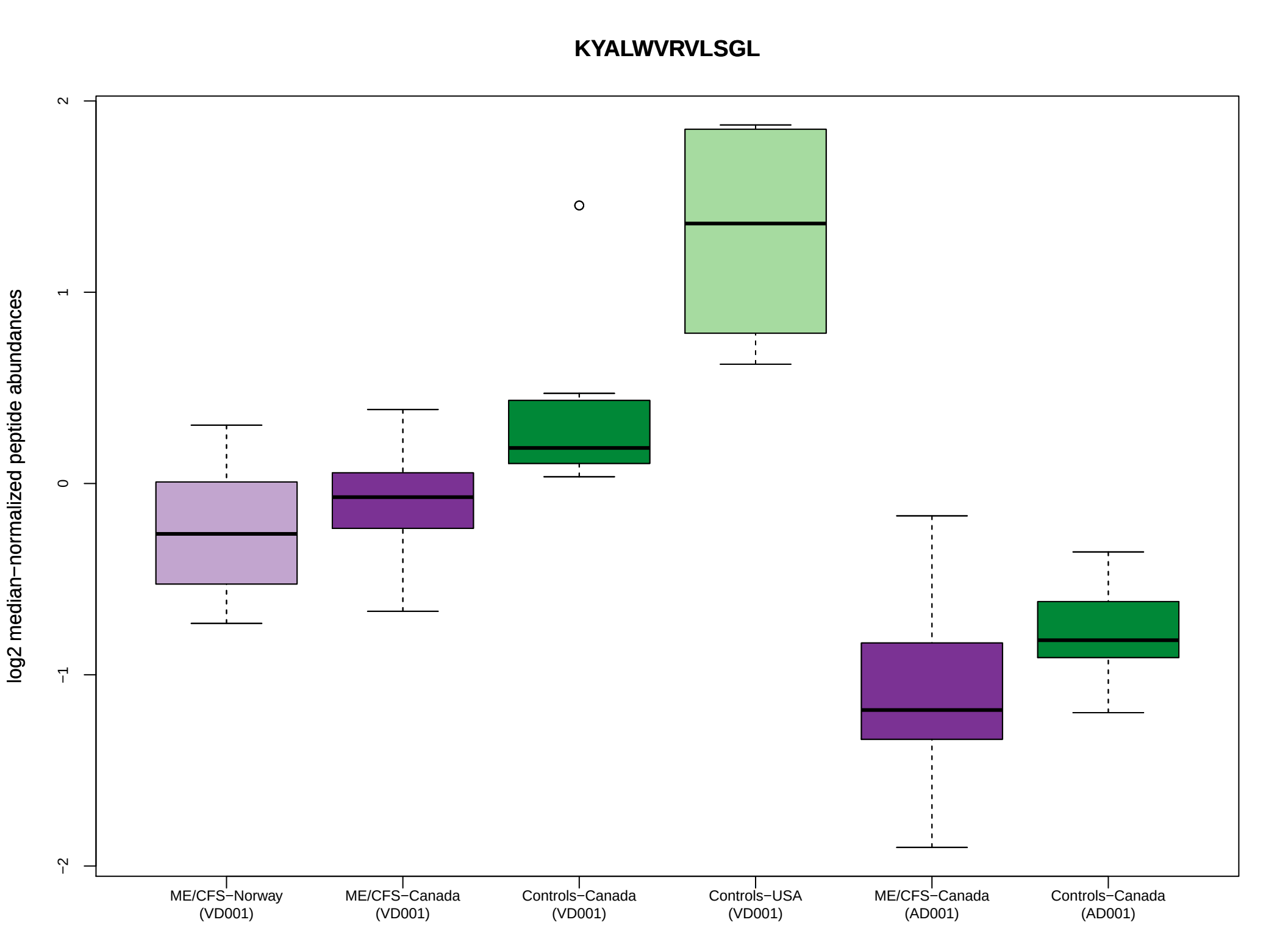

KWLKSWLGVALS
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

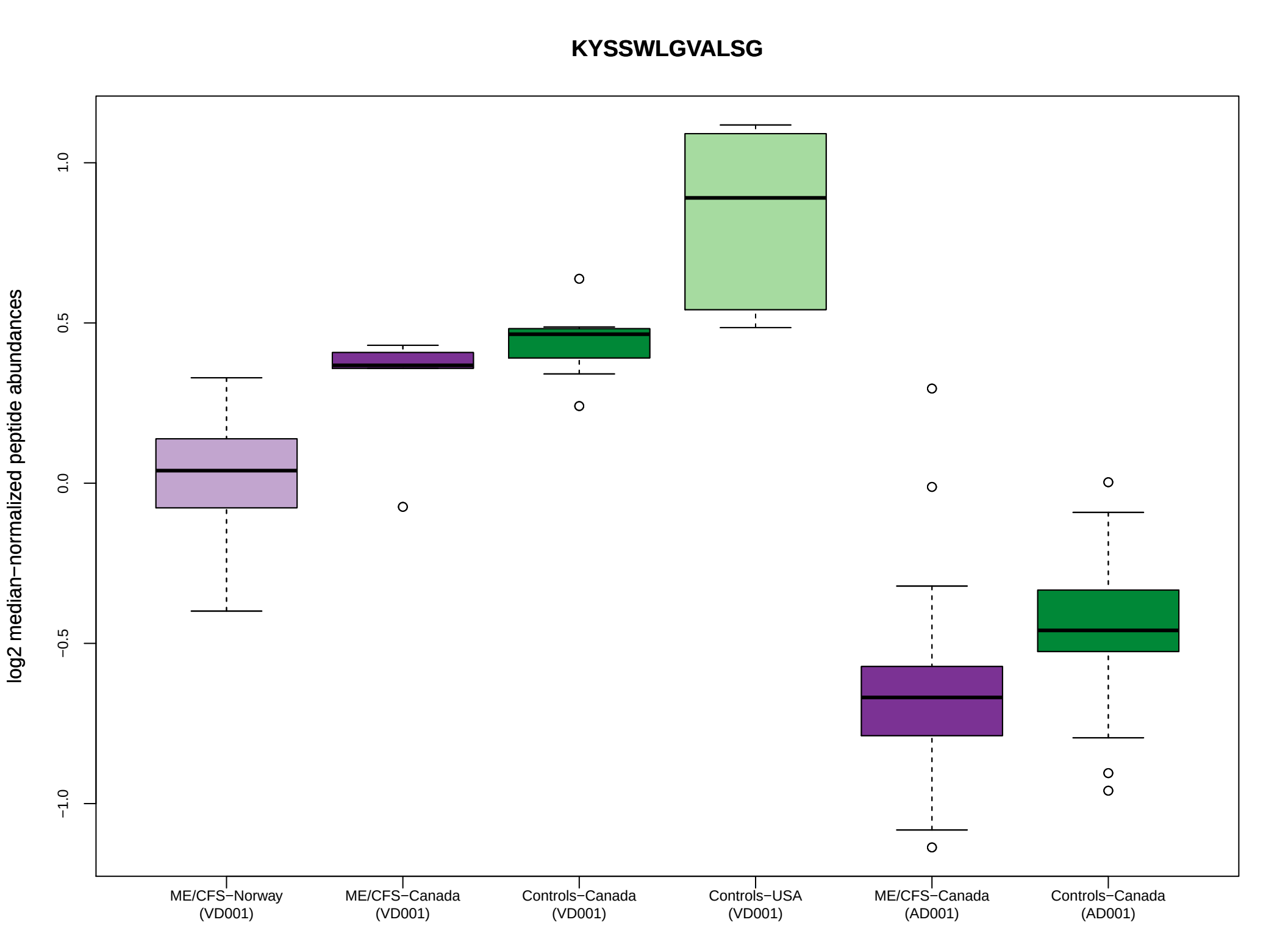

KWLRPVPLGALS
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

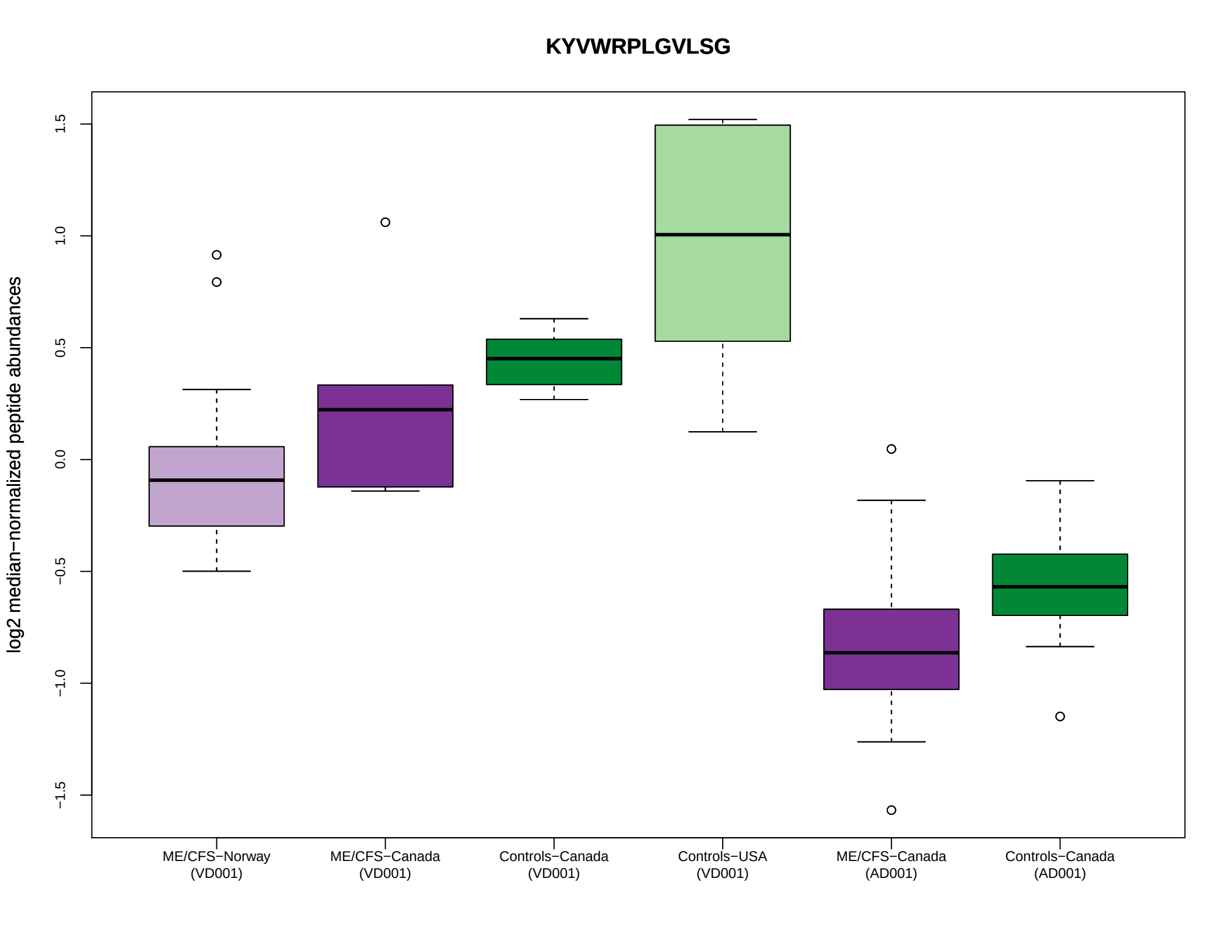

KWLWFWLSGLSG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

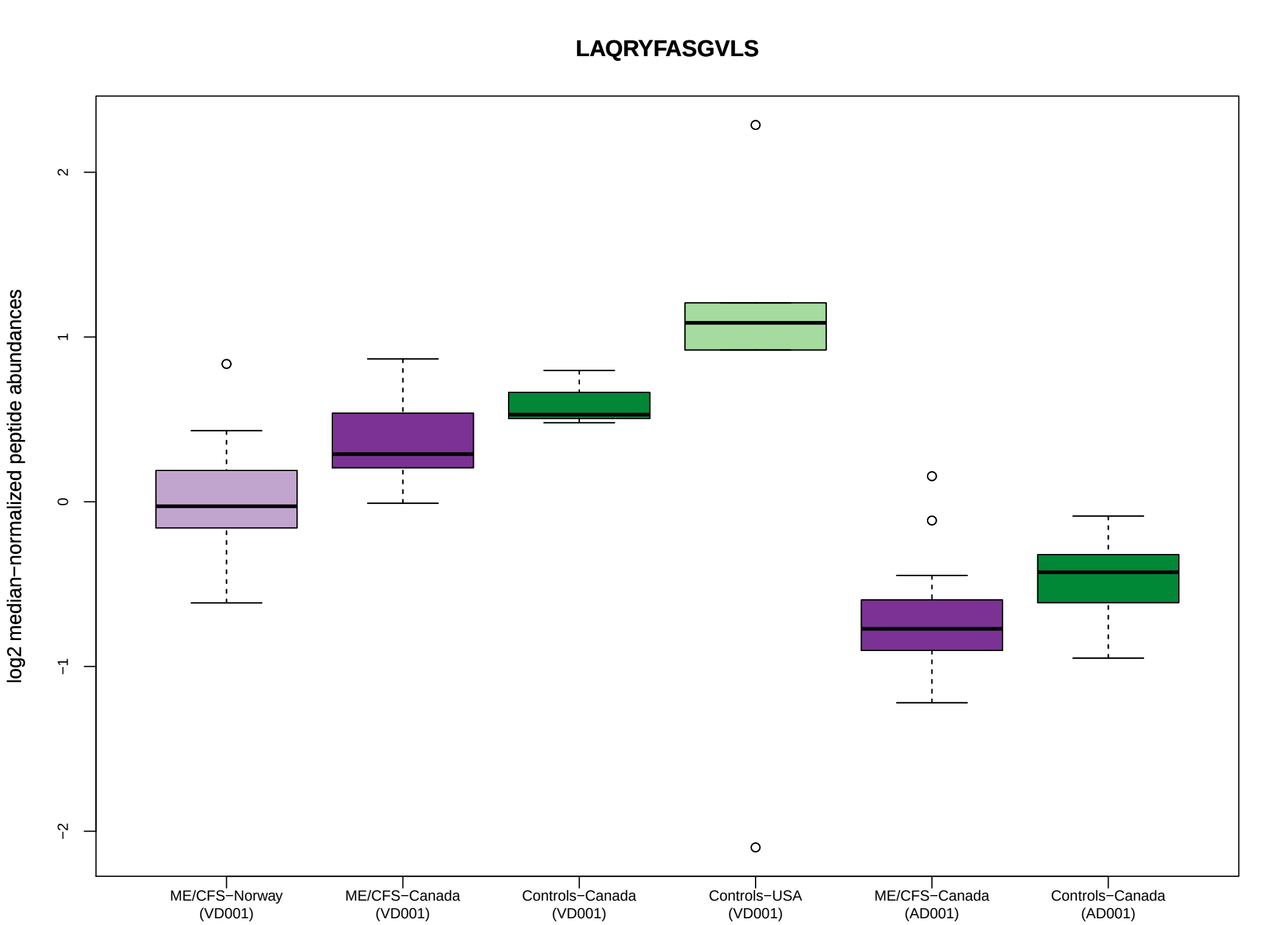

KWRFWLSGVLSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

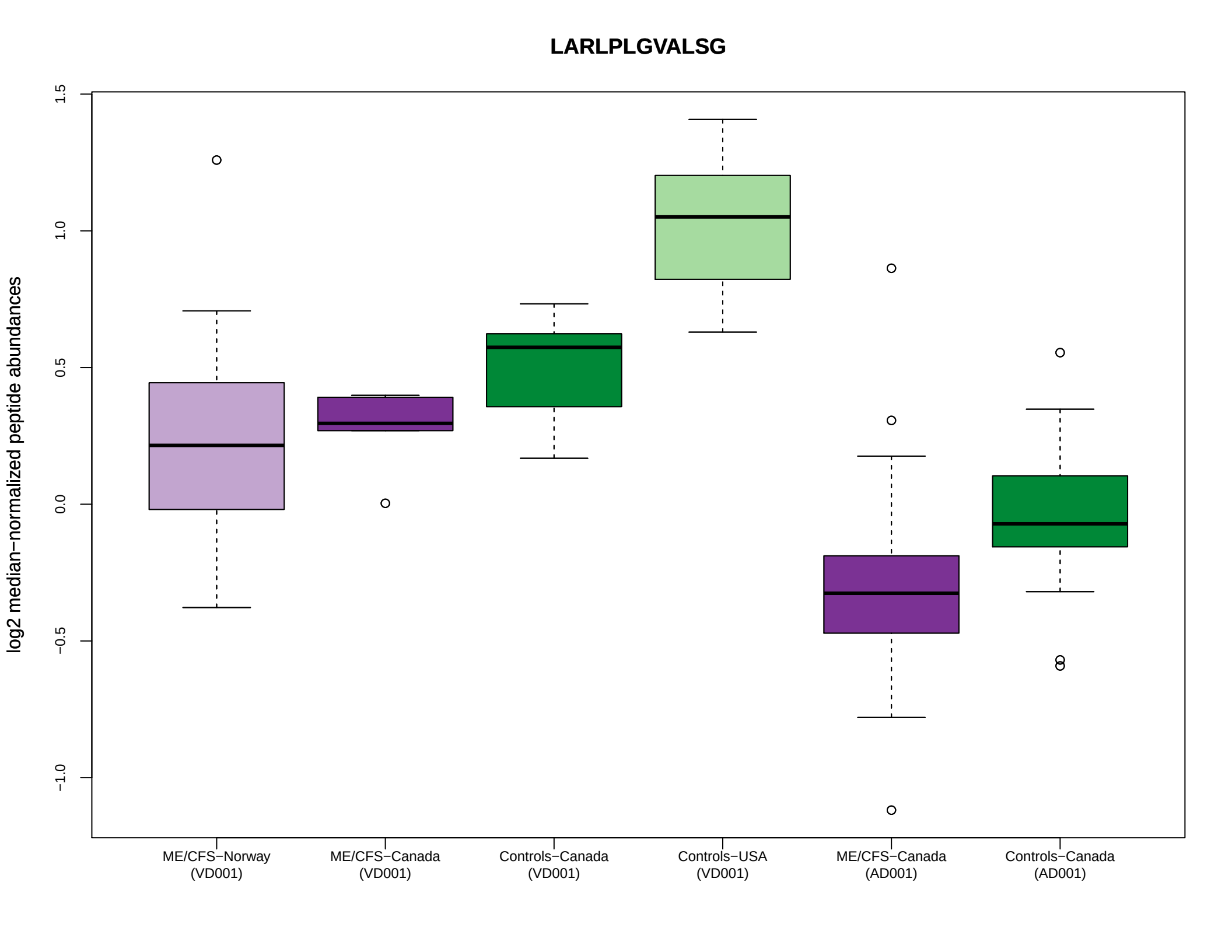

KWRVVSGVALSG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

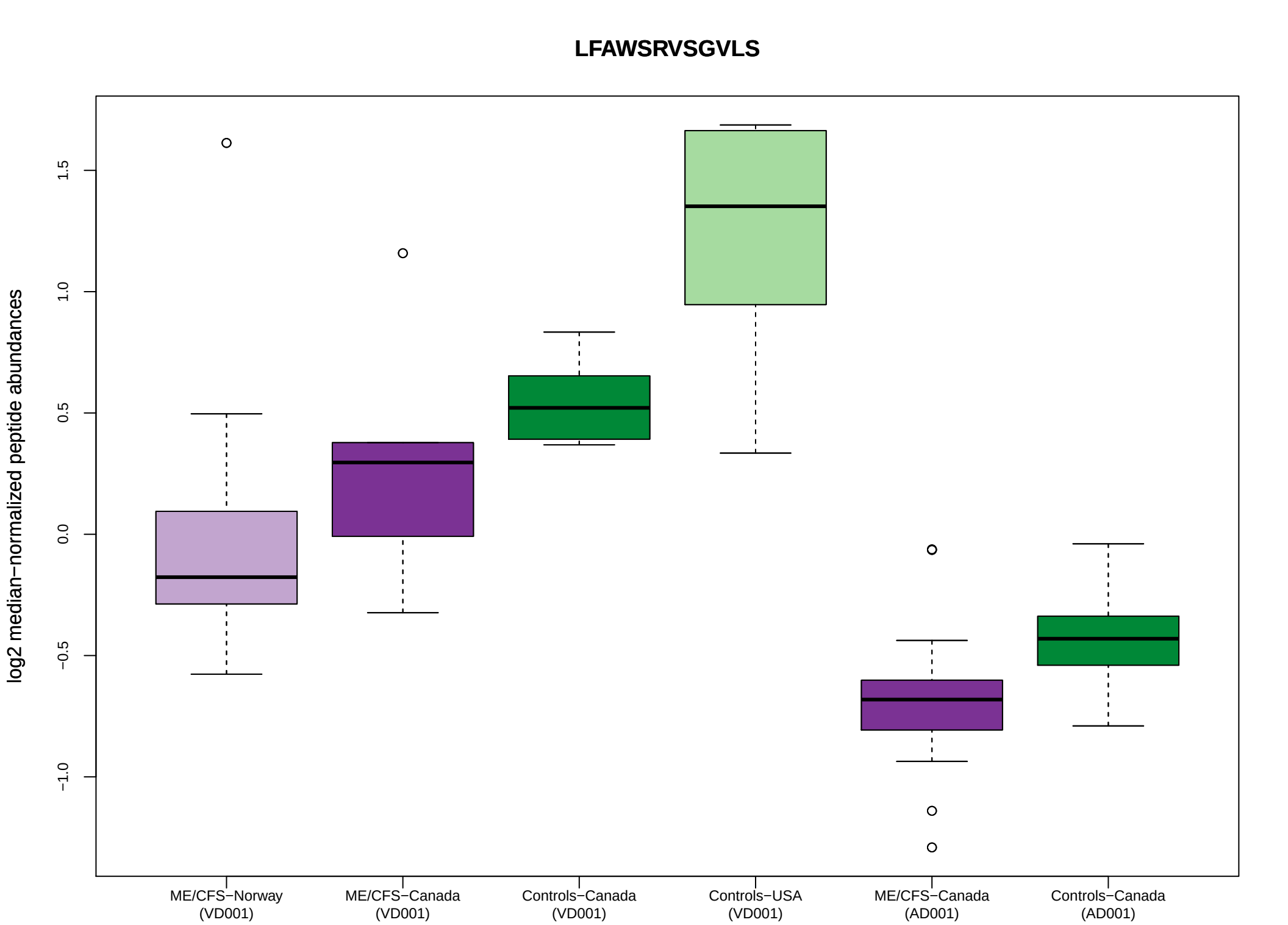

KYALWVRVLSGL
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

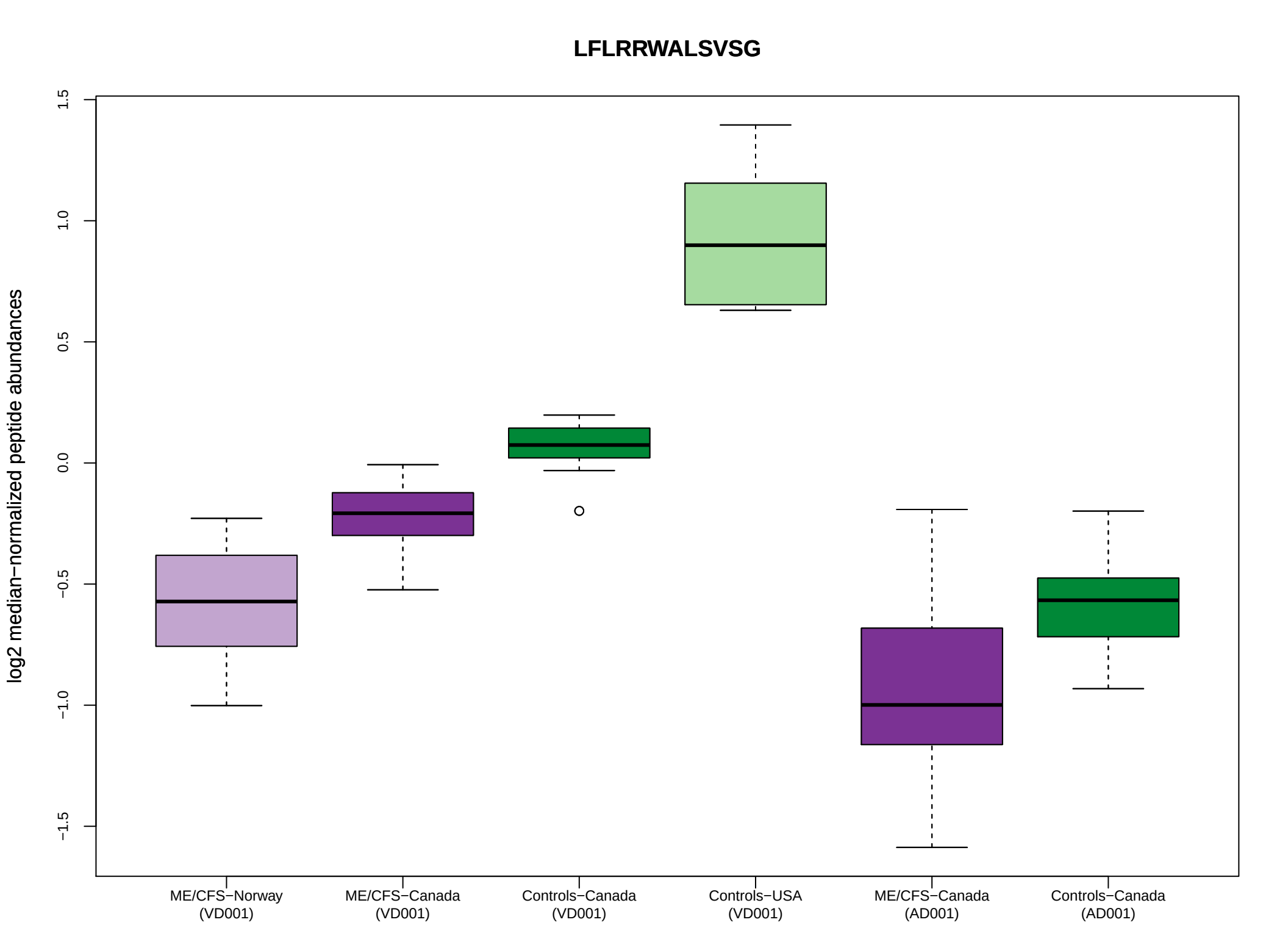

KYSSWLGVALSG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

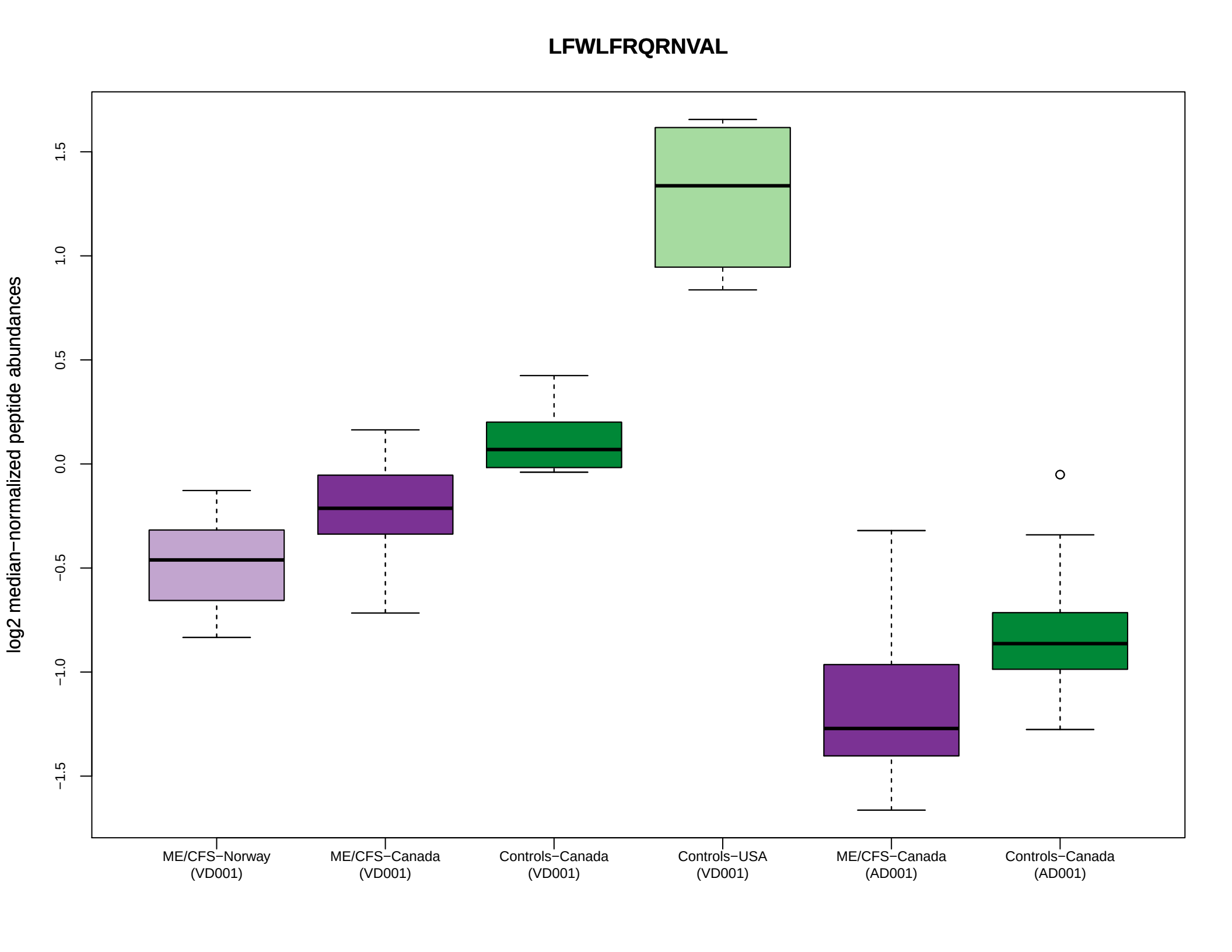

KYVWRPLGVLSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

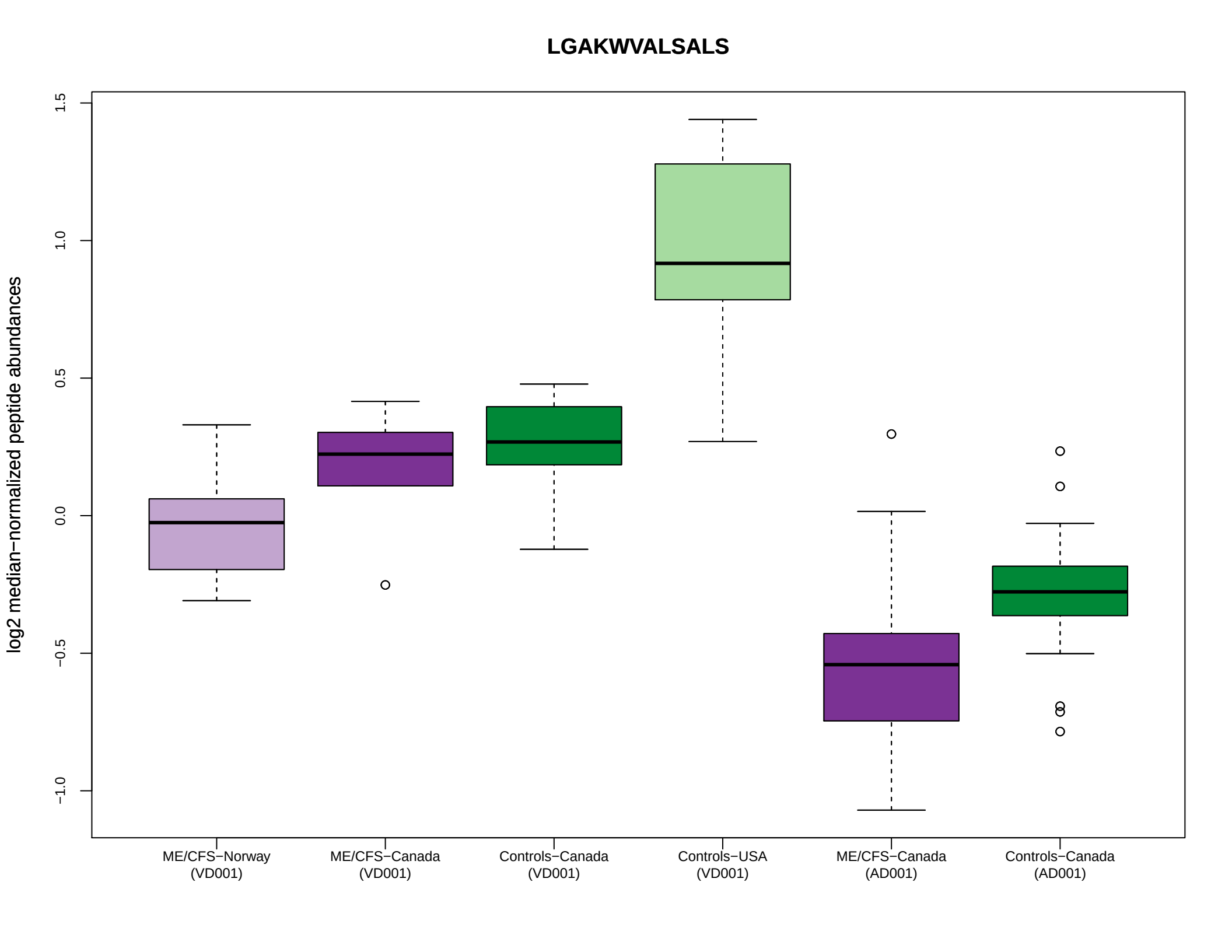

LAQRYFASGVLS
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

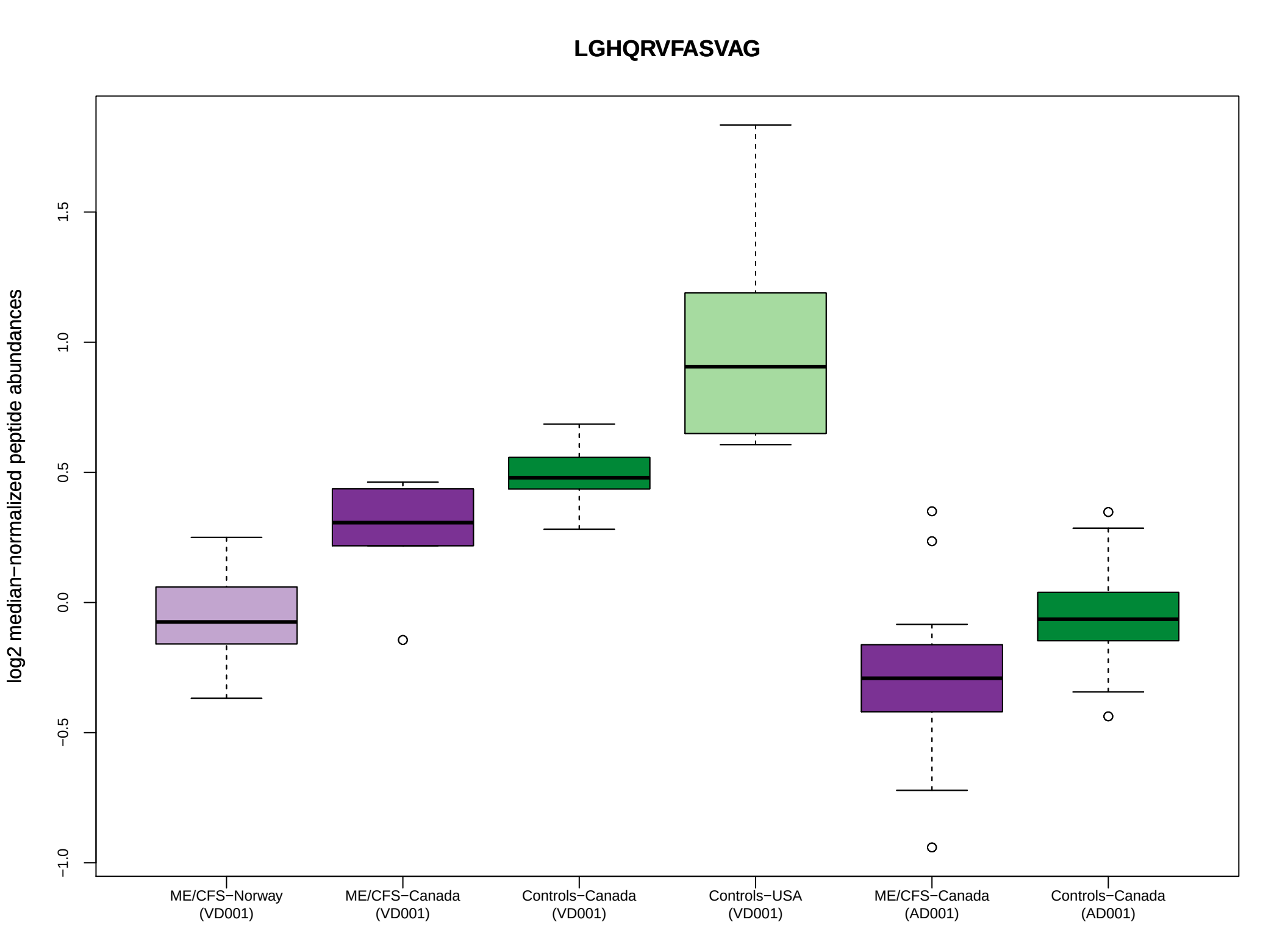

LARLPLGVALSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


LFAWSRVSGVLS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


LFLRRWALSVSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


LFWLFRQRNVAL
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


LGAKWVALSALS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


LGHQRVFASVAG
log2 median−normalized peptide abundances
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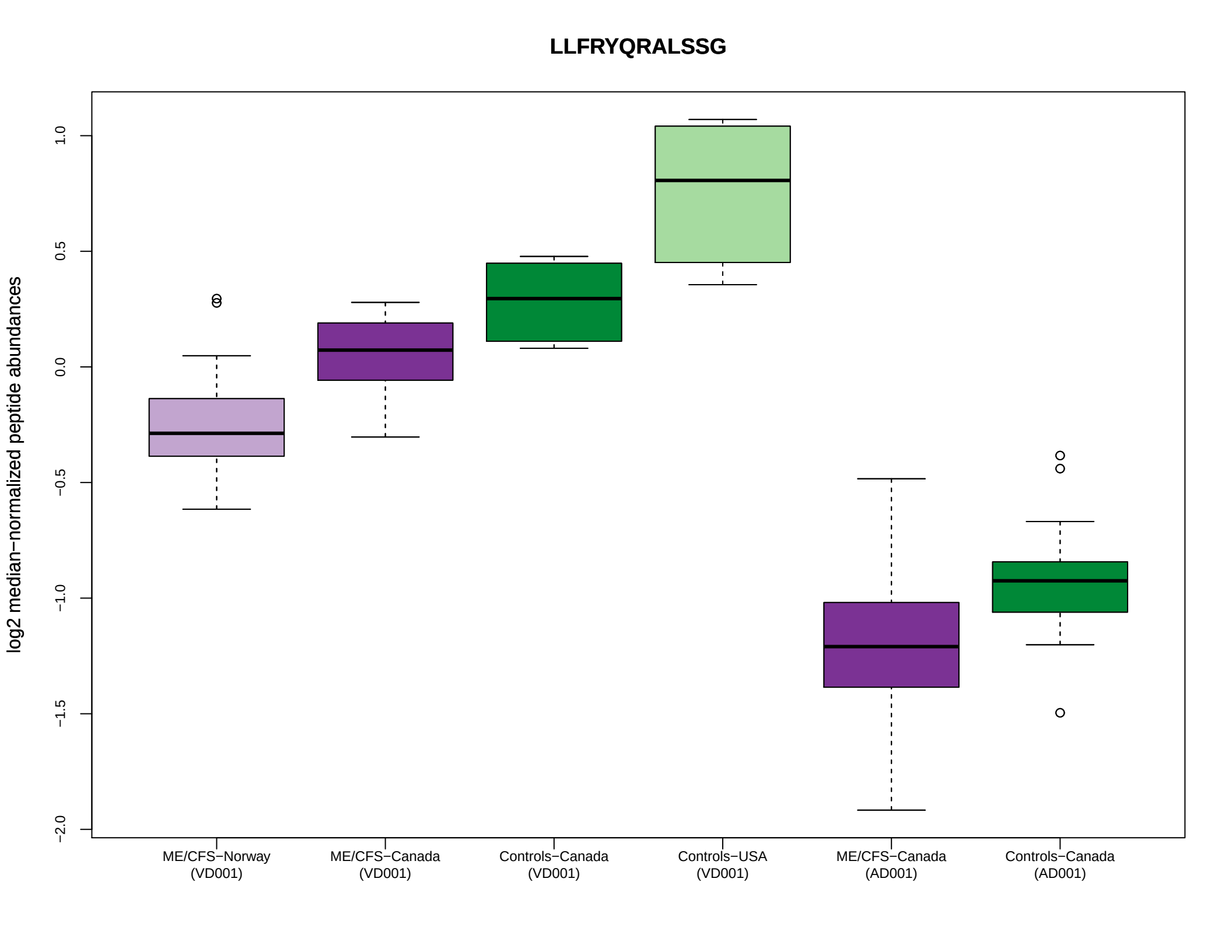
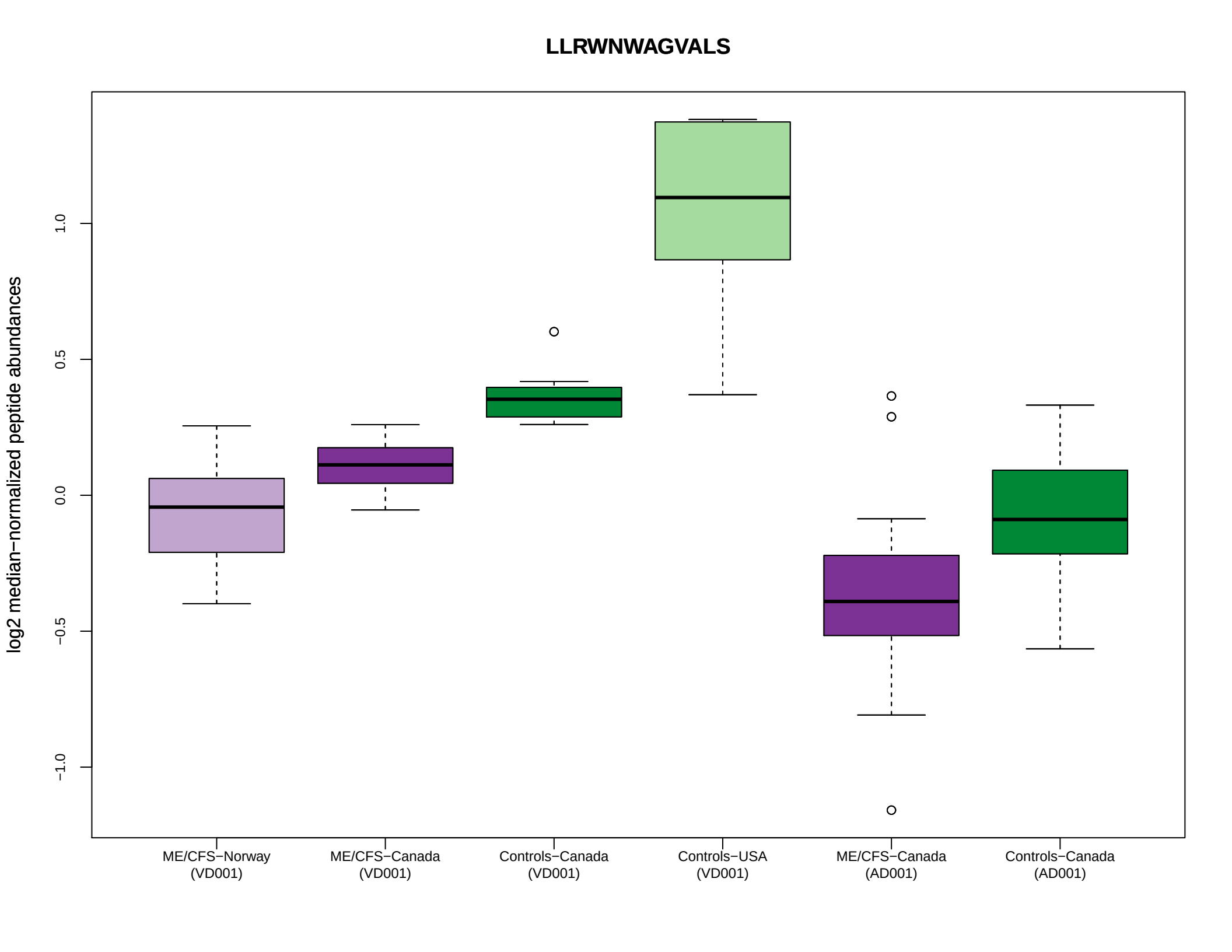
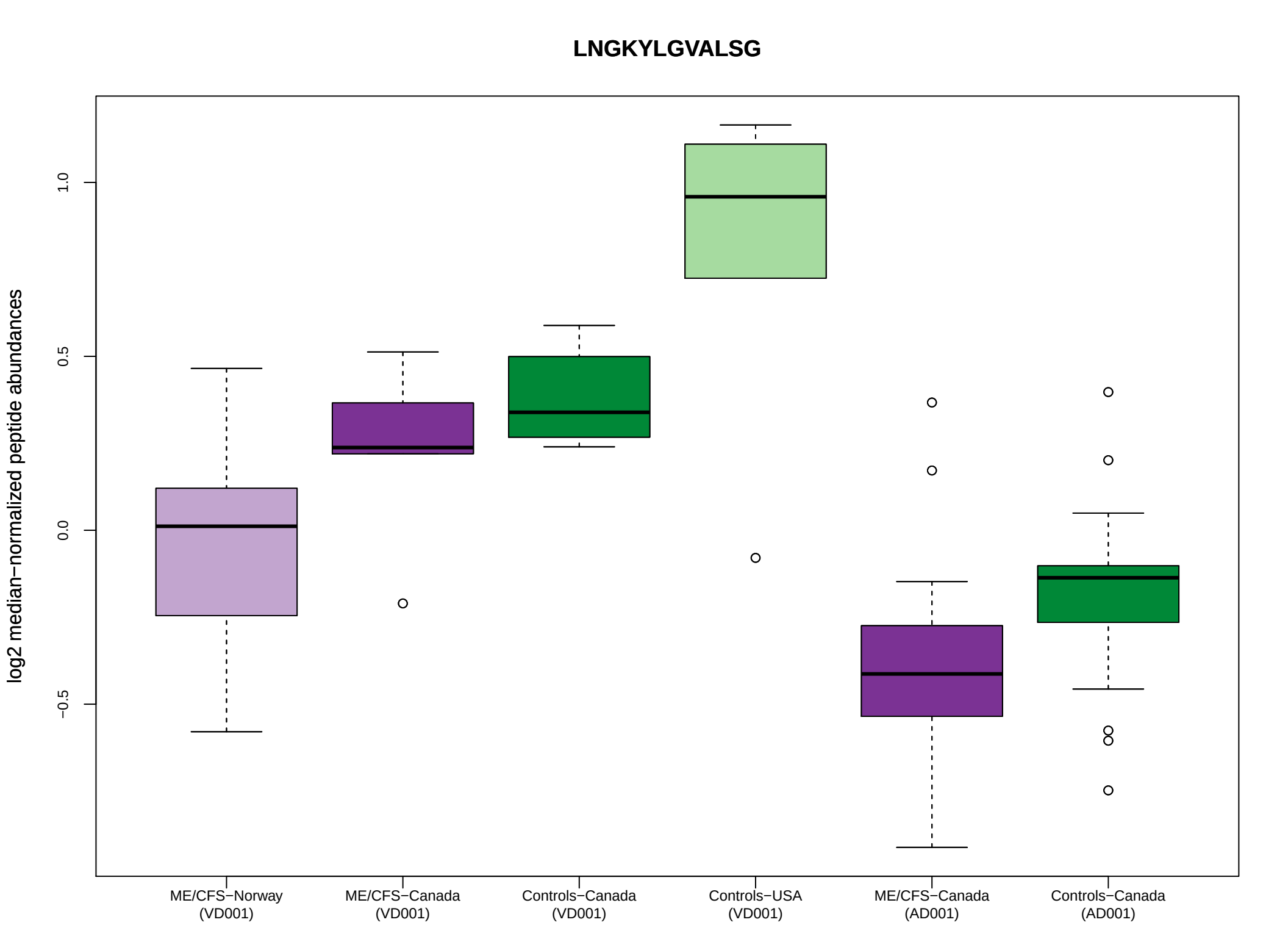
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


LLFRYQRALSSG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


LLRWNWAGVALS
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)


LNGKYLGVALSG
log2 median−normalized peptide abundances
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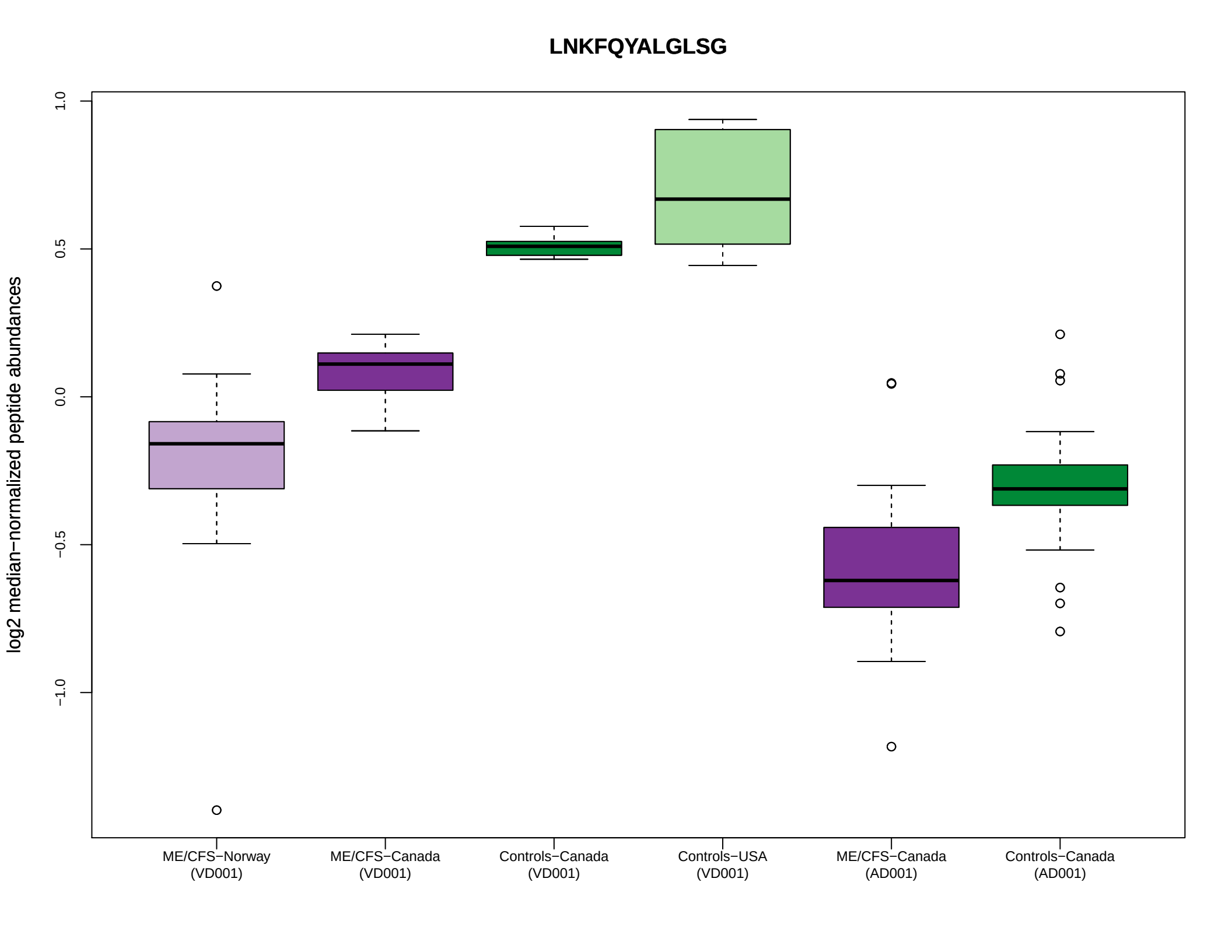
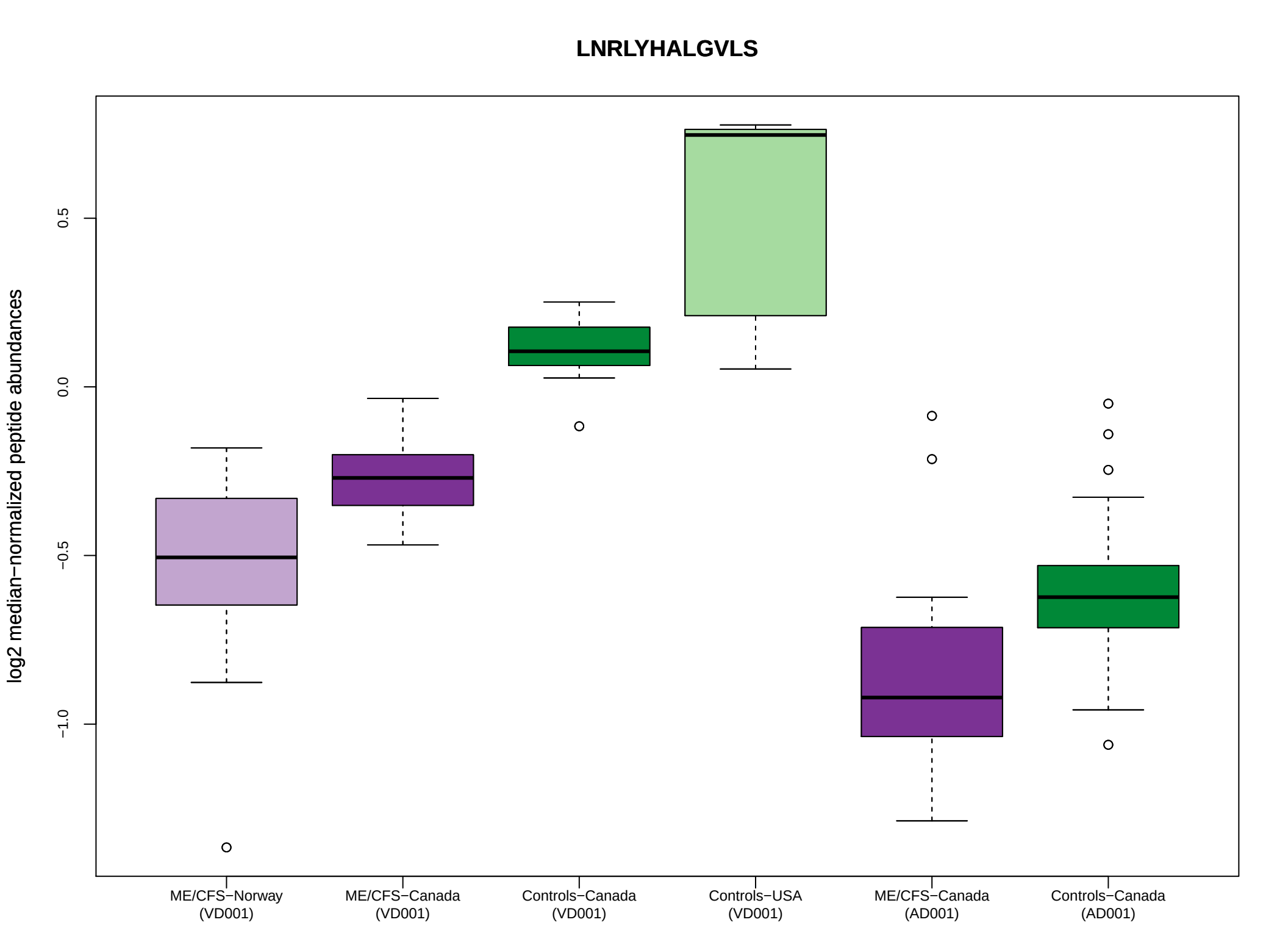
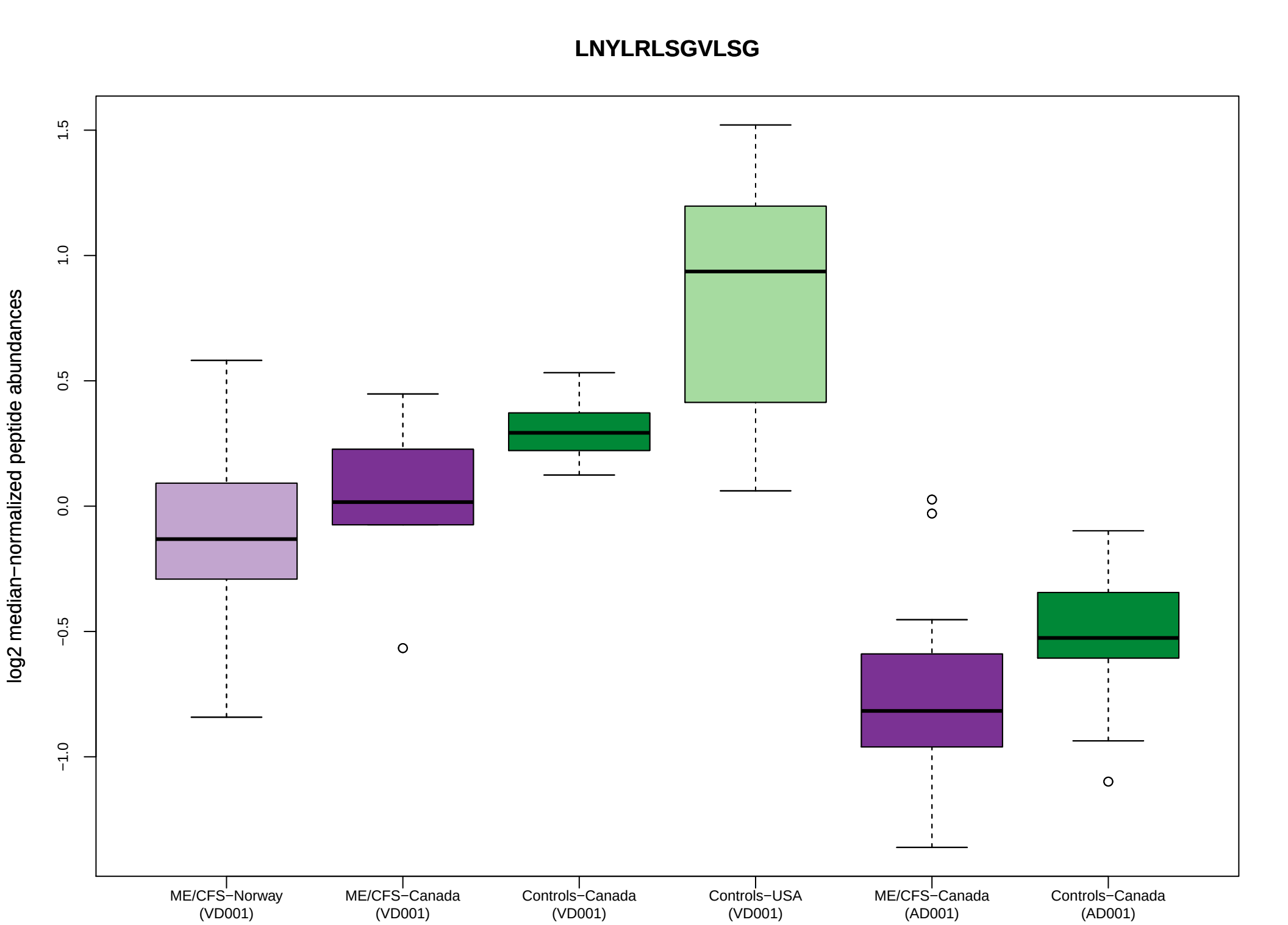
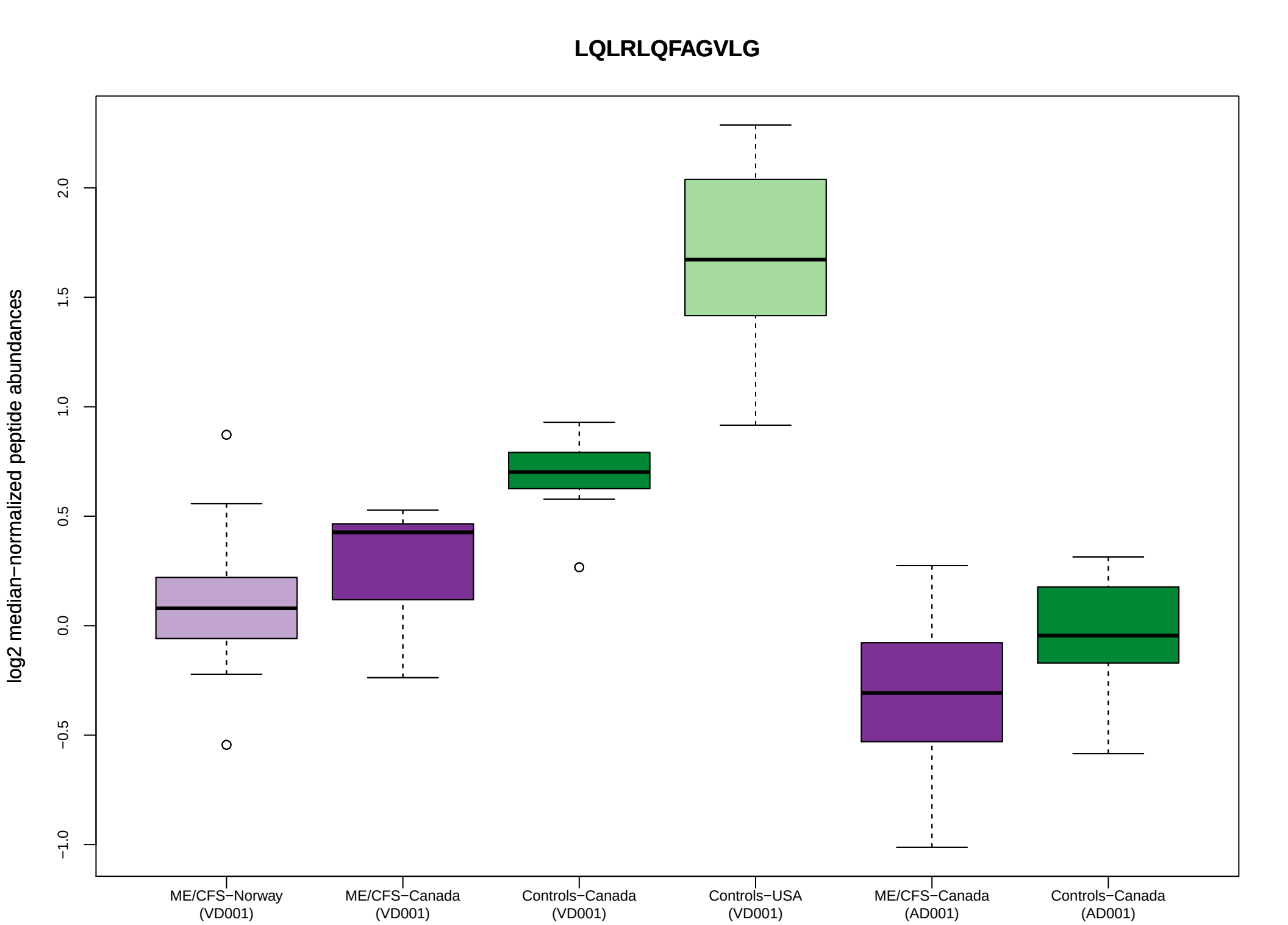
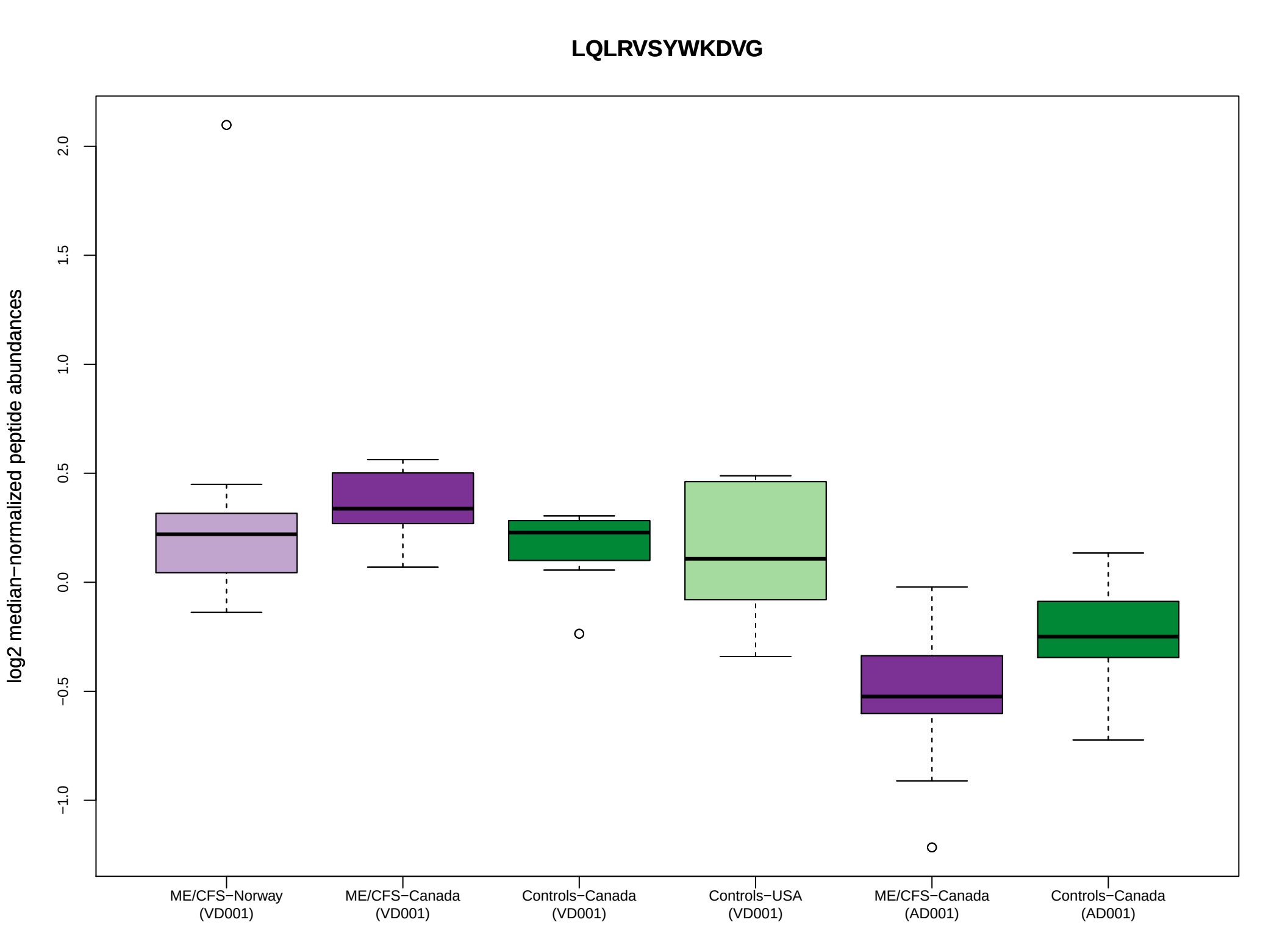
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

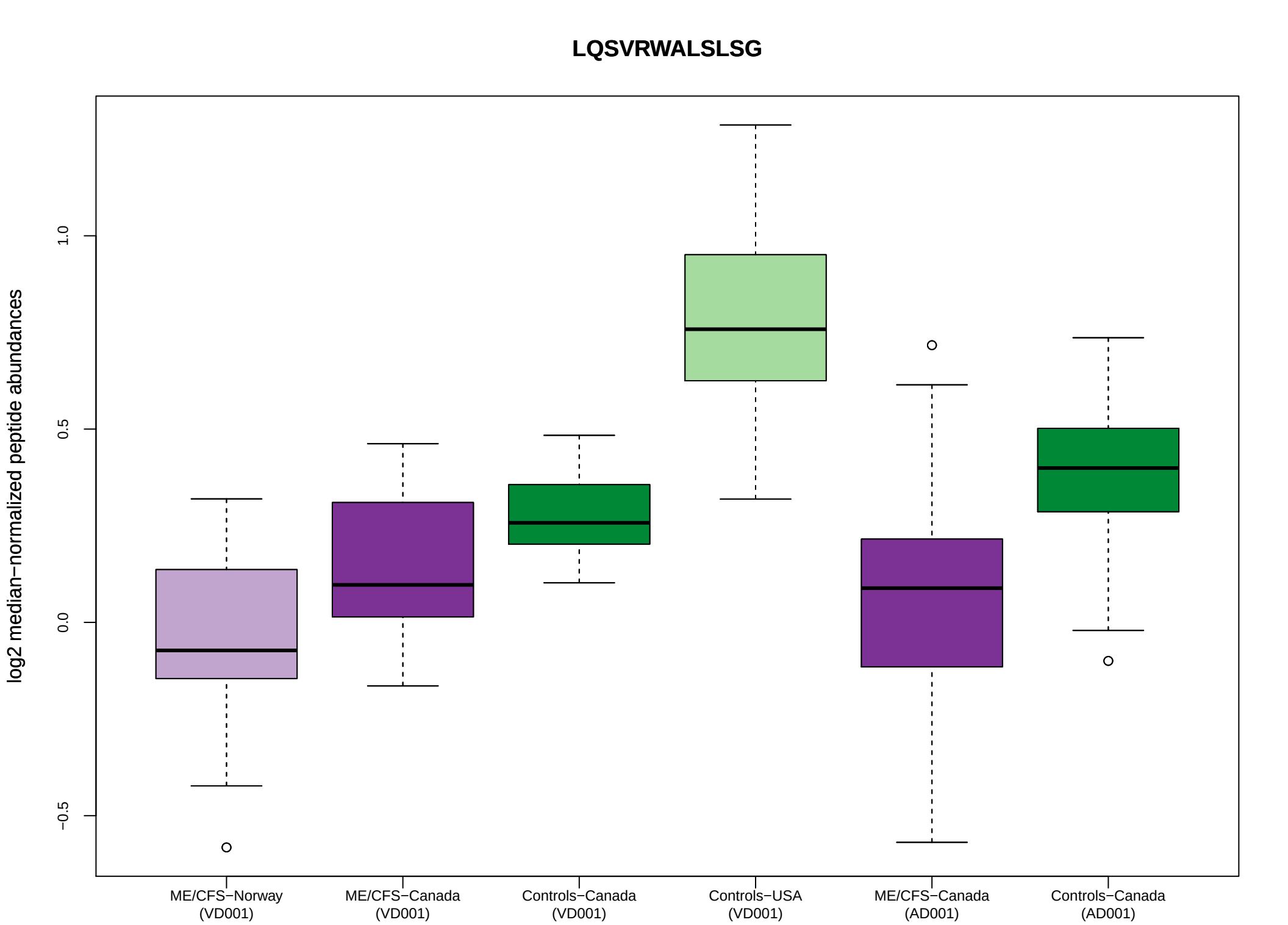

LNKFQYALGLSG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

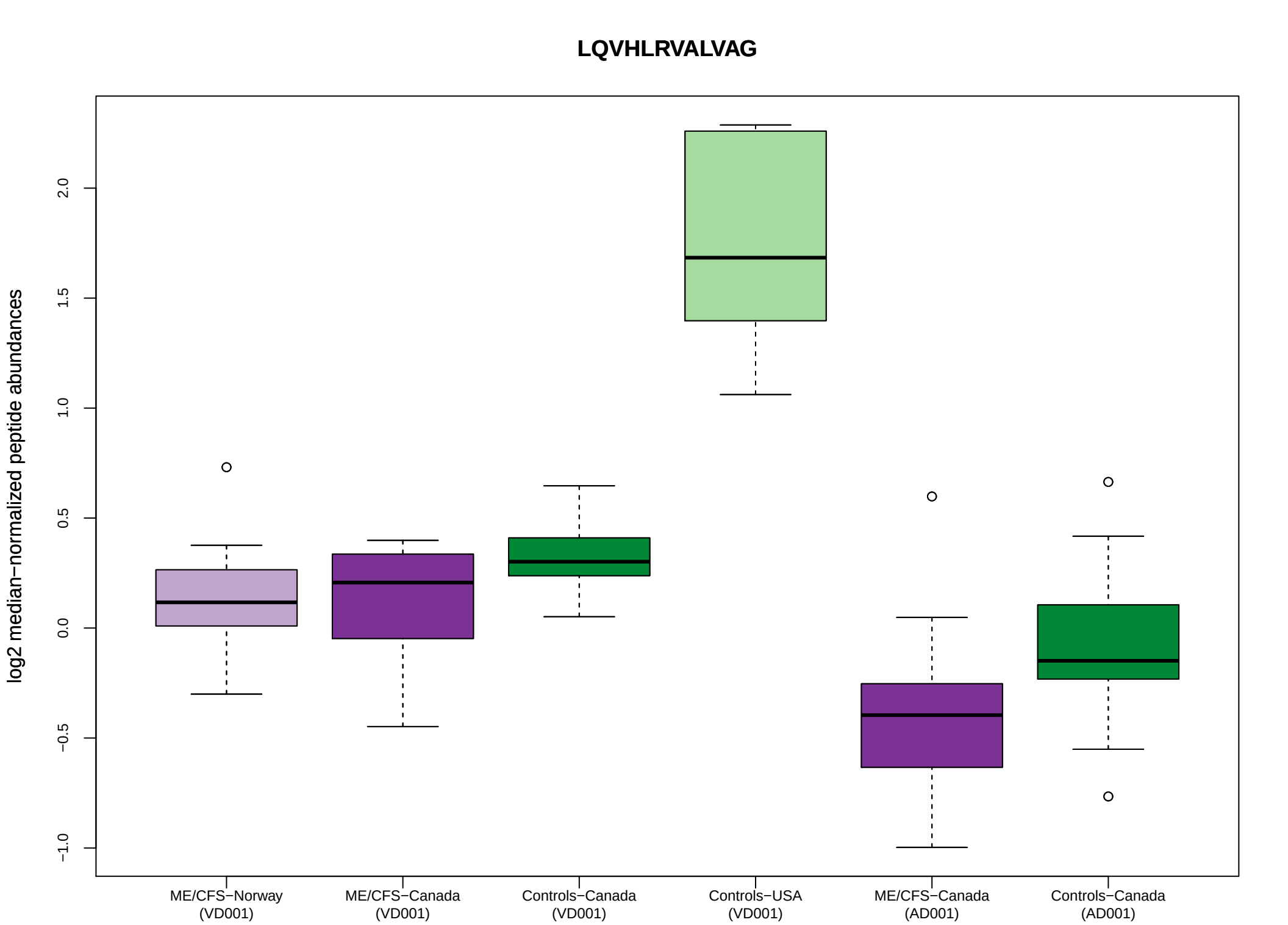

LNRLYHALGVLS
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

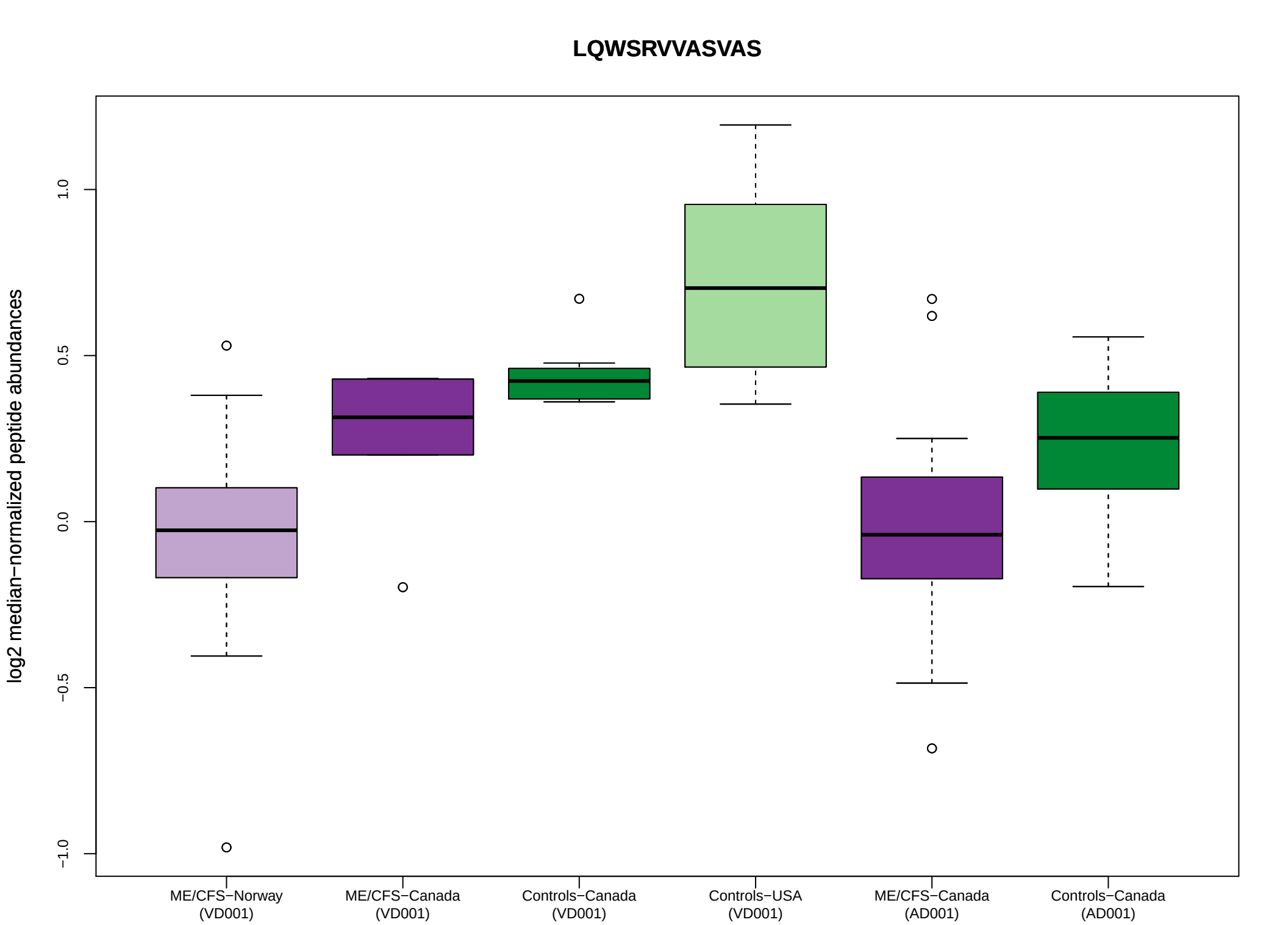

LNYLRLSGVLSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


LQLRLQFAGVLG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


LQLRVSYWKDVG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


LQSVRWALSLSG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


LQVHLRVALVAG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


LQWSRVVASVAS
log2 median−normalized peptide abundances
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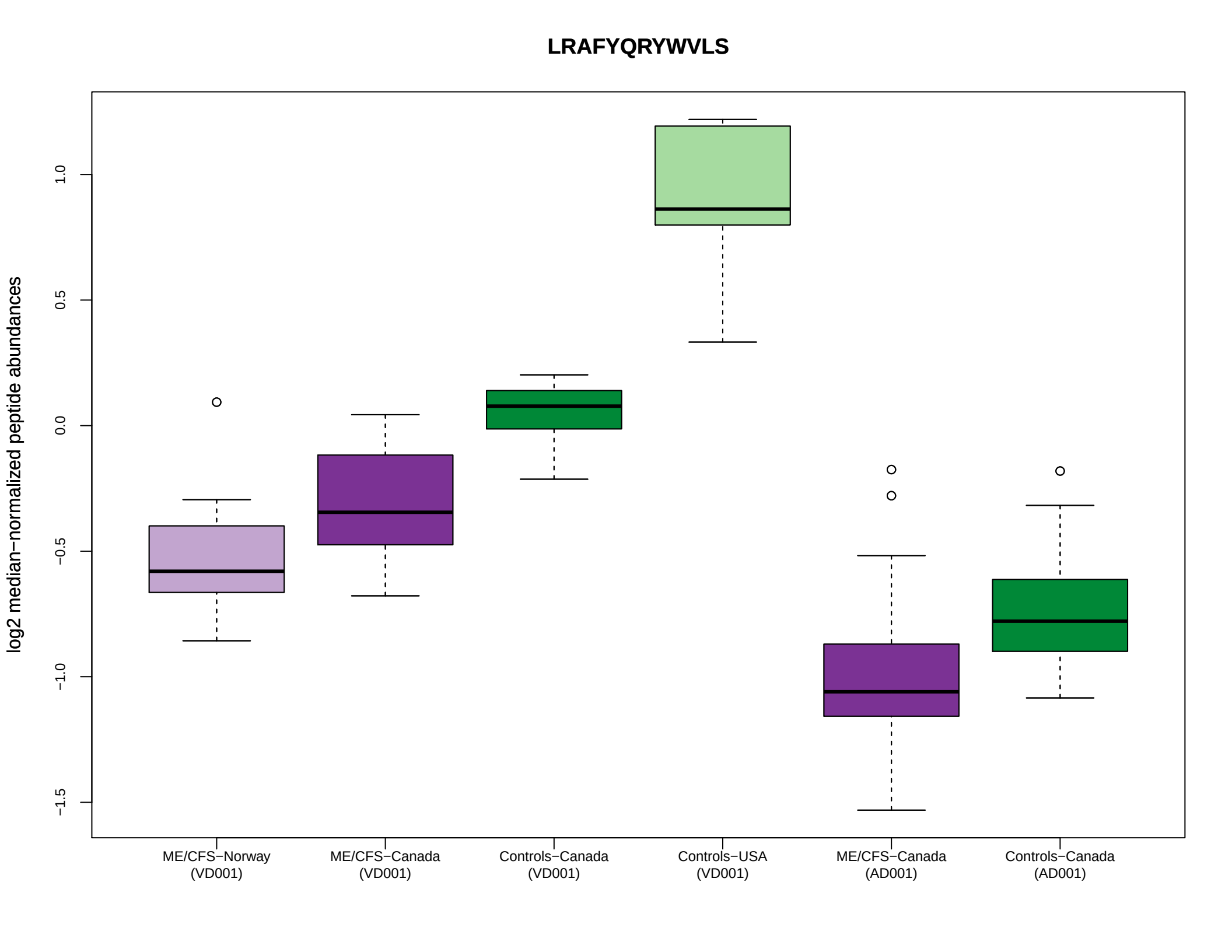
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


LRAFYQRYWVLS
log2 median−normalized peptide abundances
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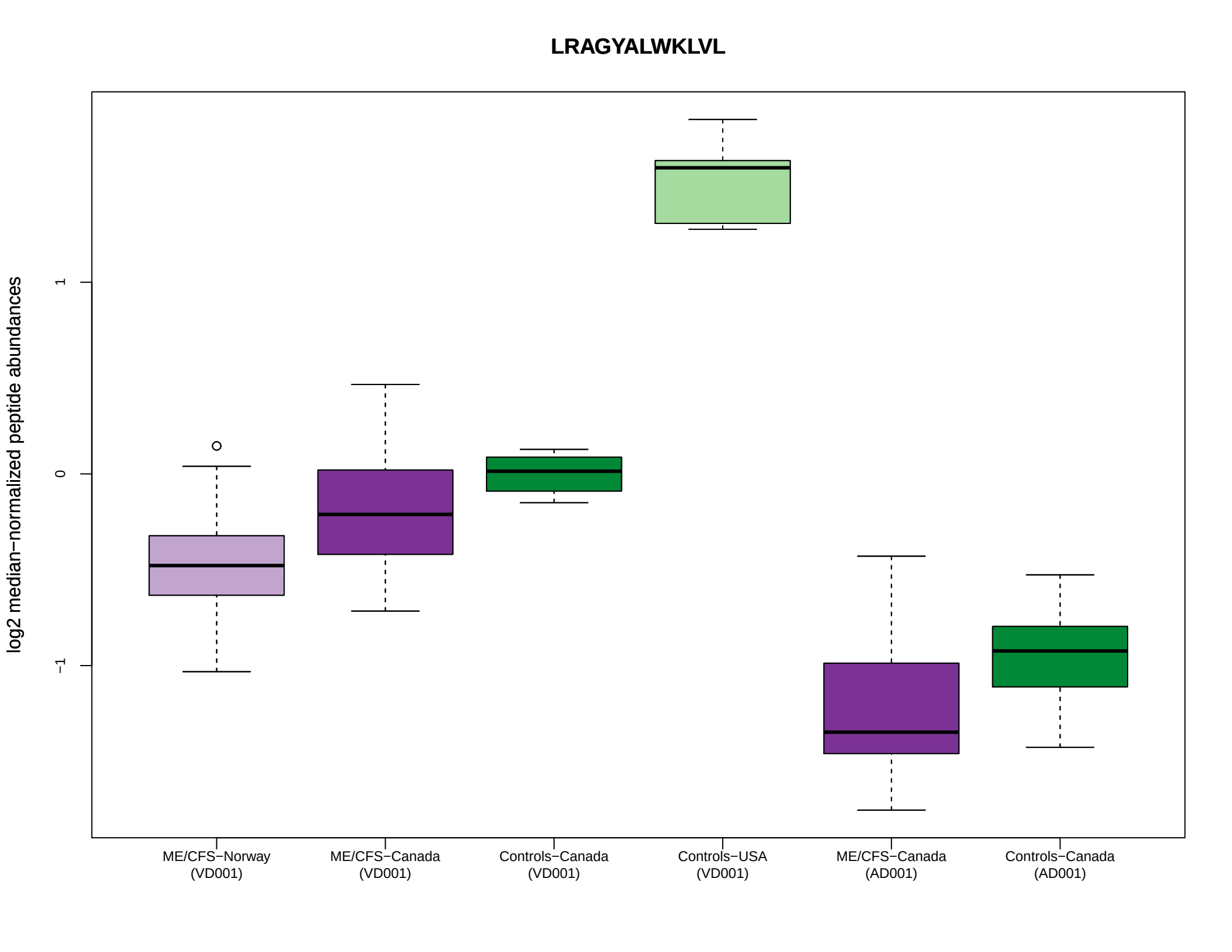
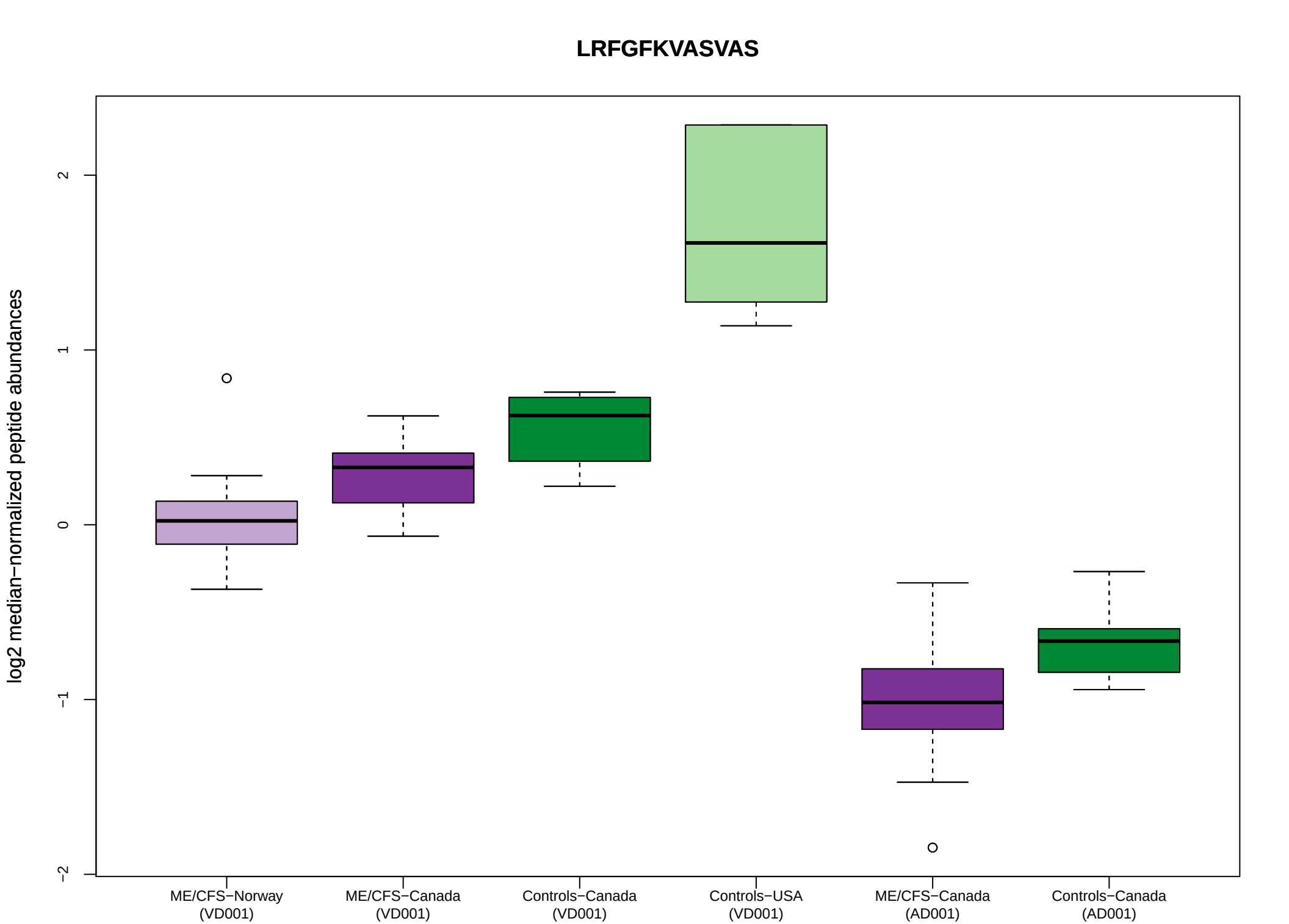
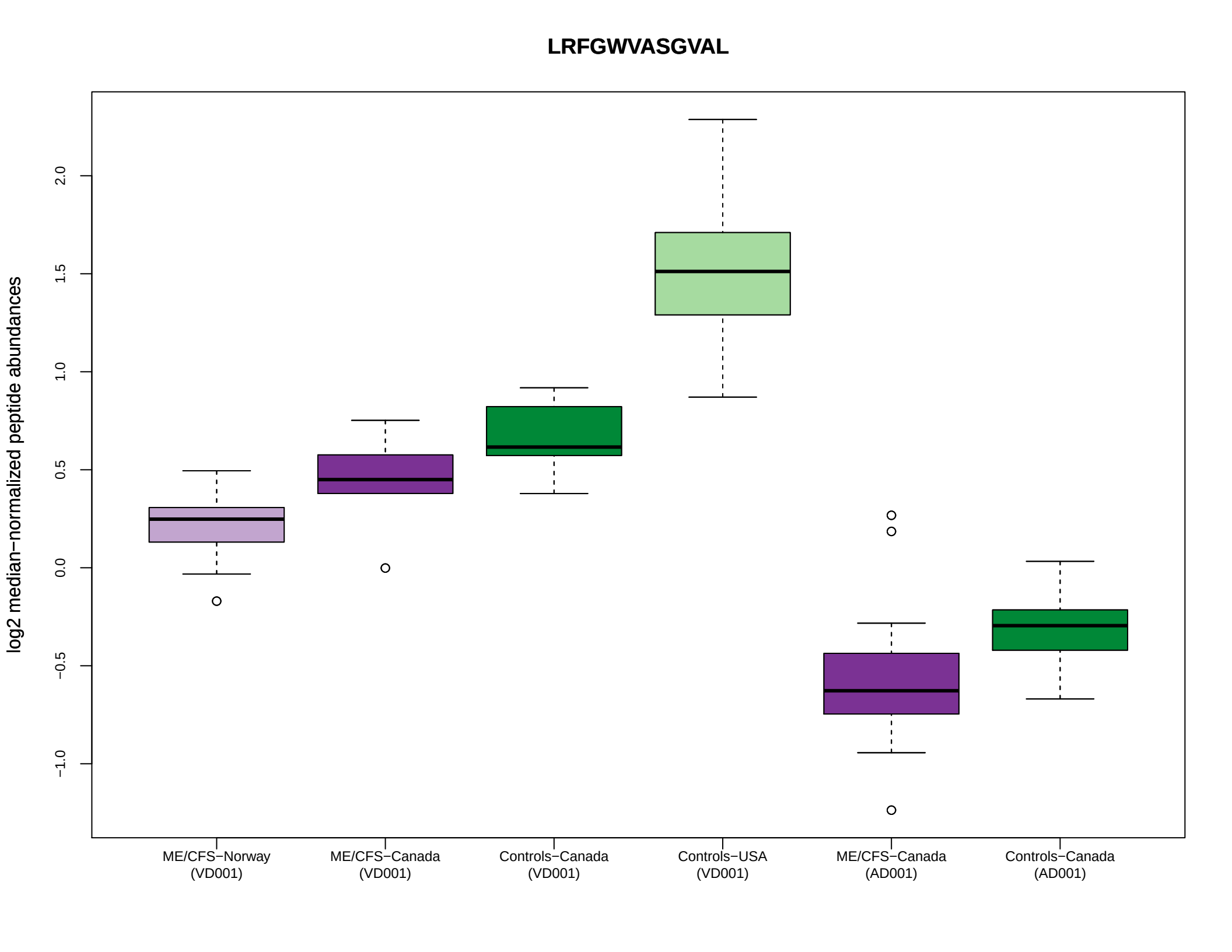
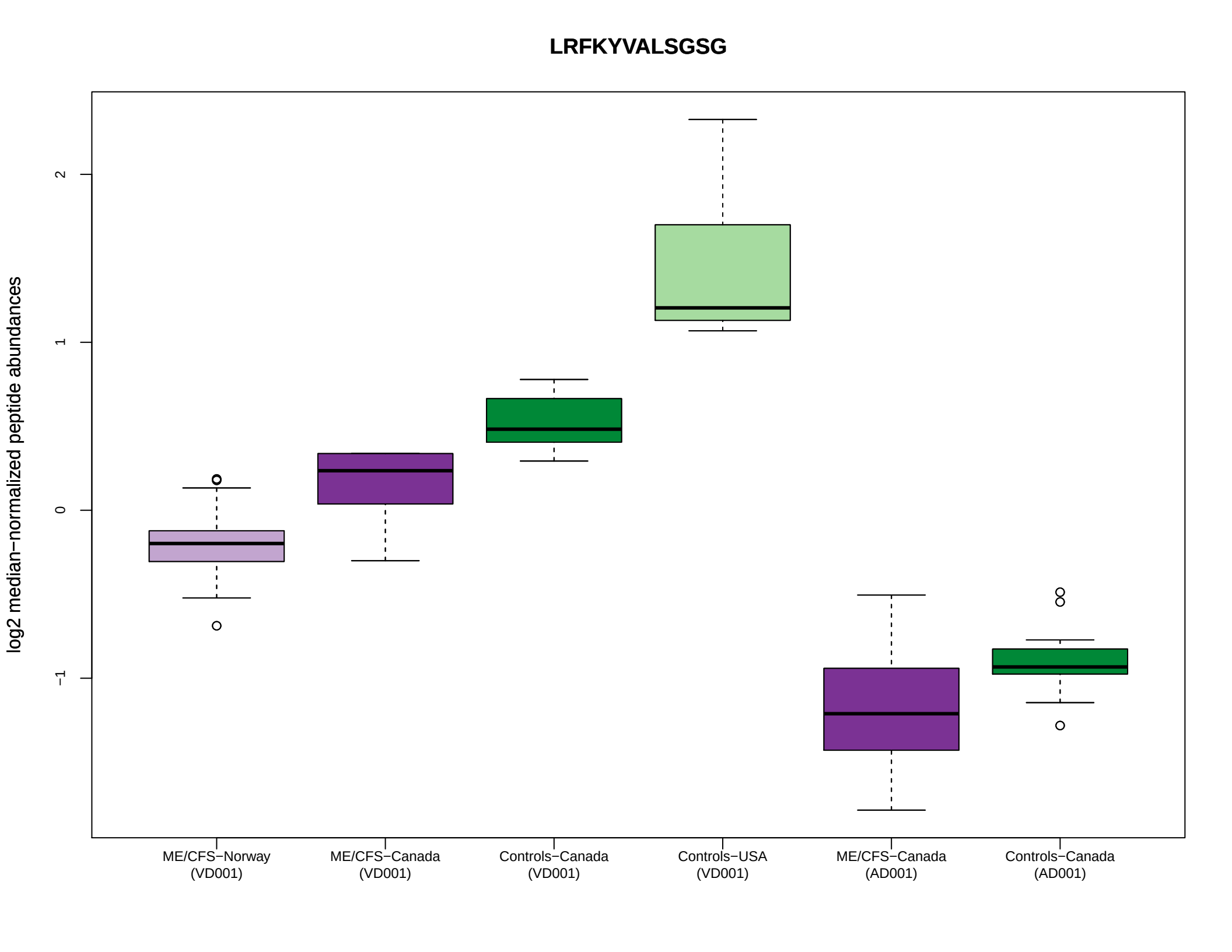
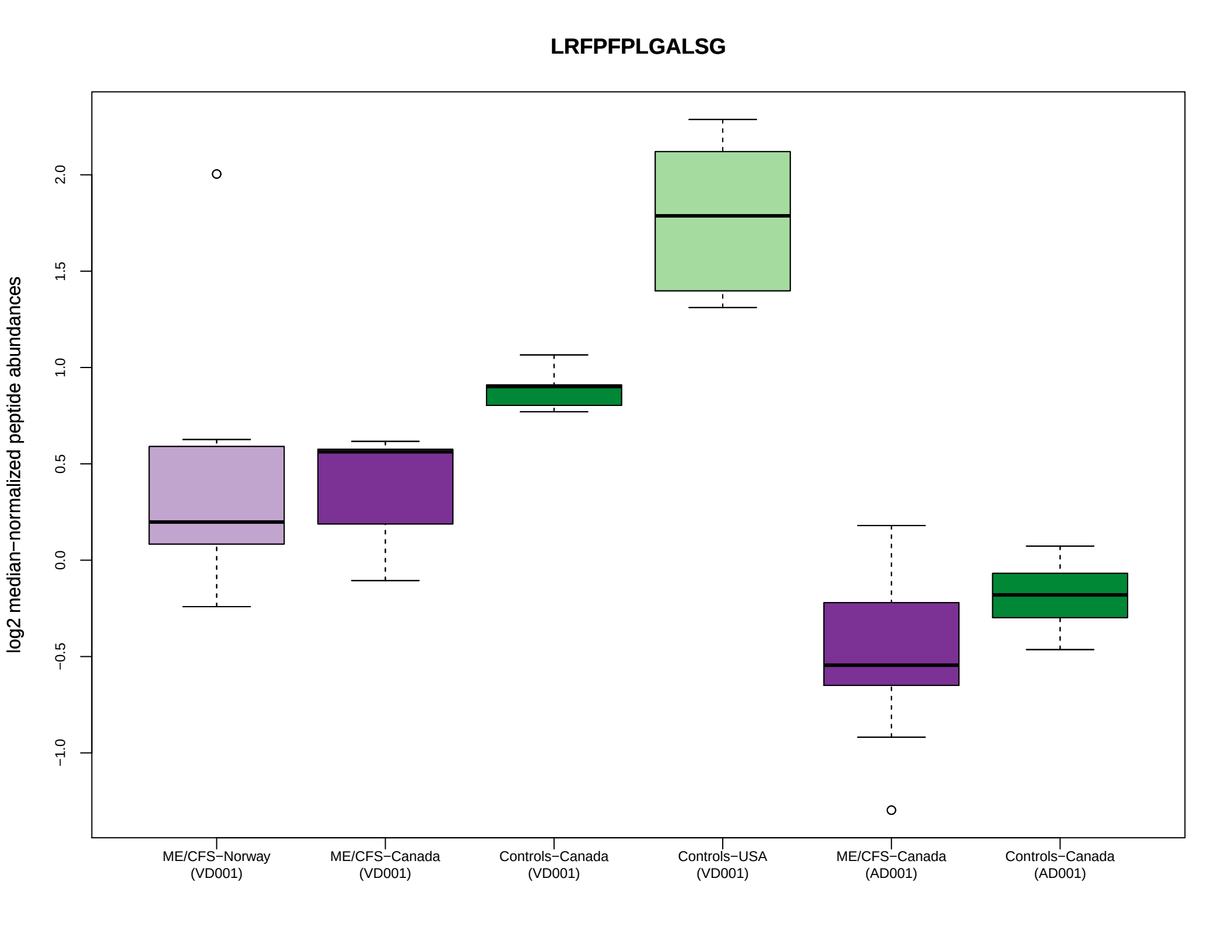
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

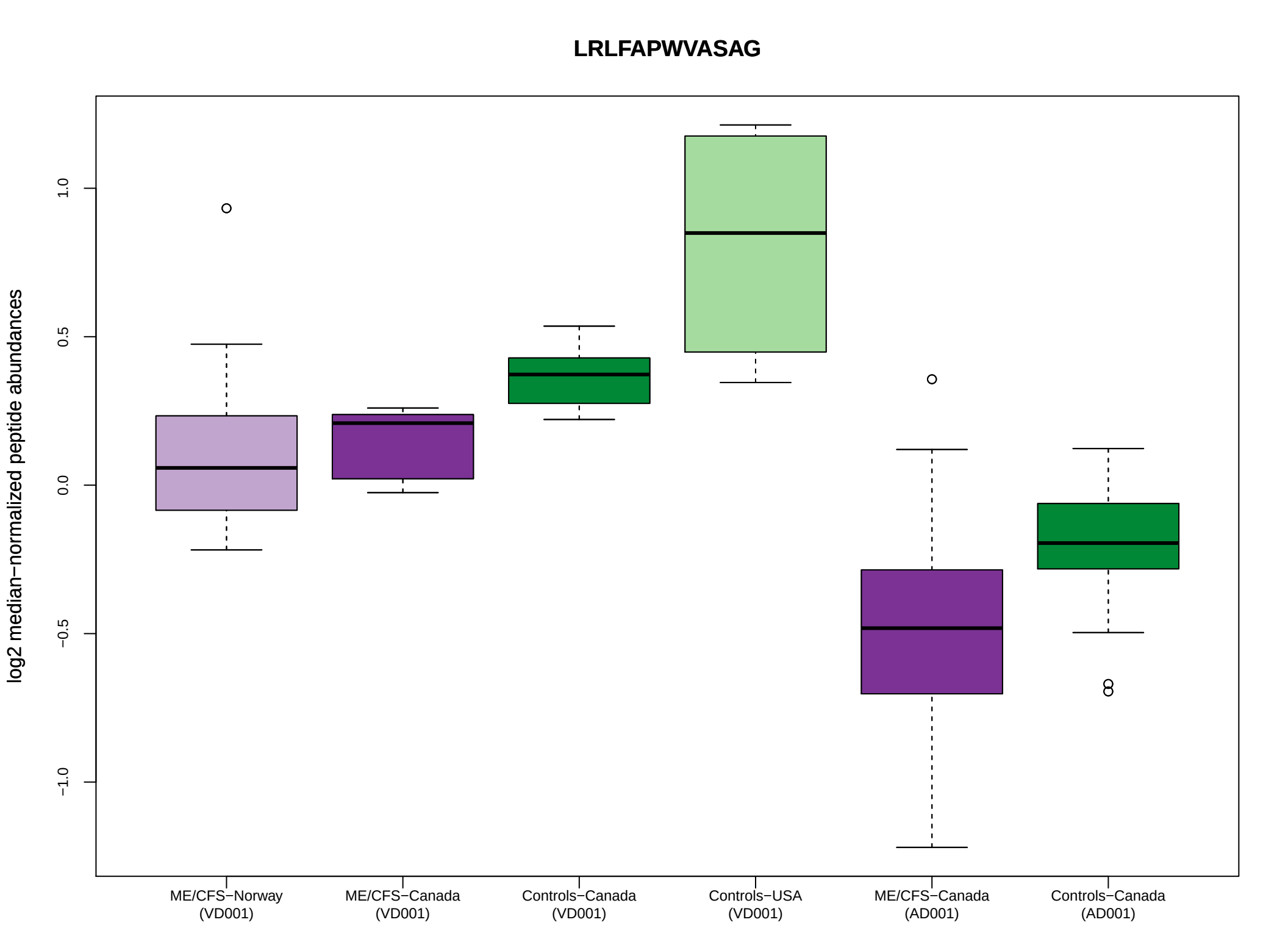

LRAGYALWKLVL
log2 median−normalized peptide abundances
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

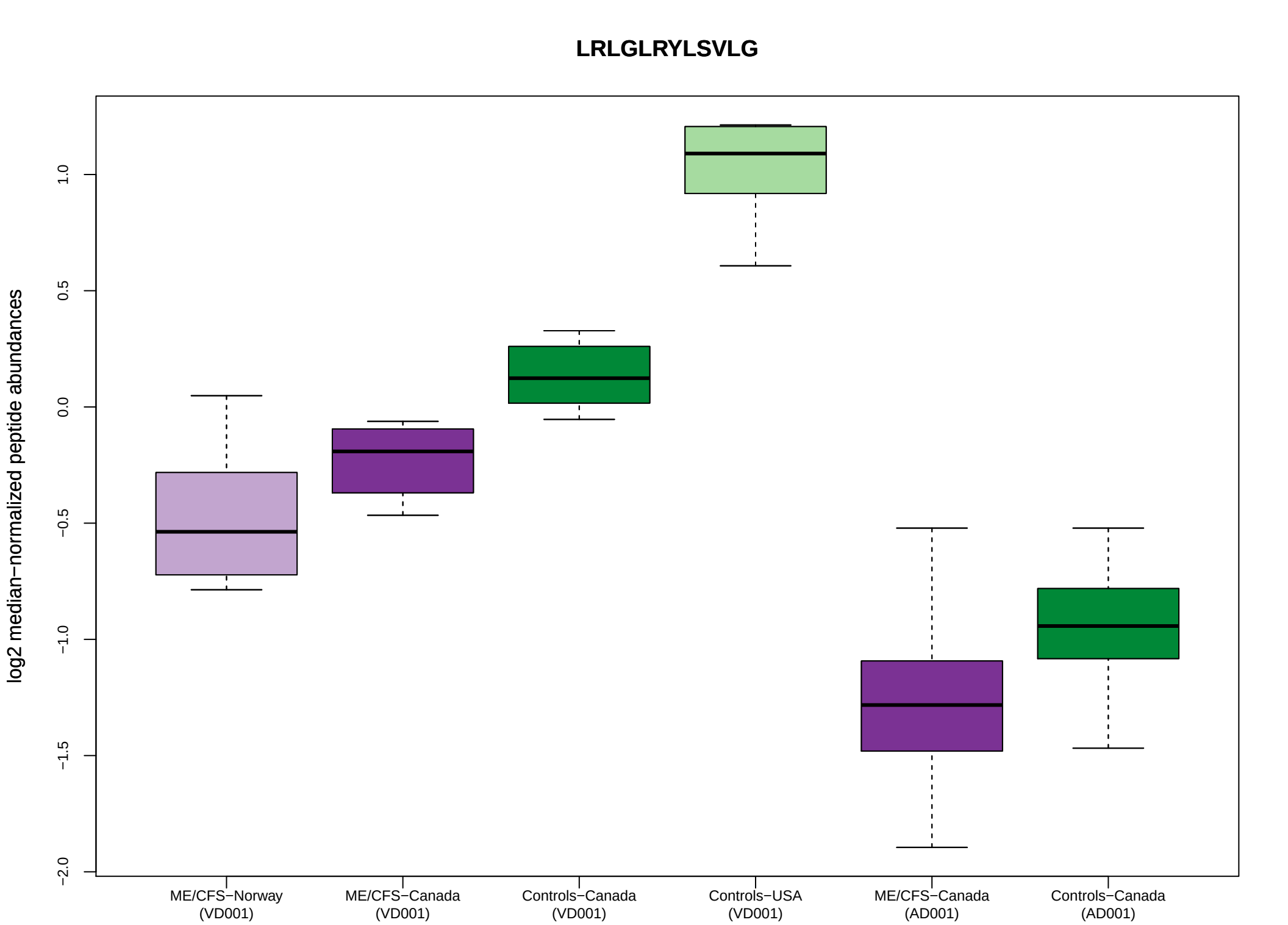

LRFGFKVASVAS
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)


LRFGWVASGVAL
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


LRFKYVALSGSG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)


LRFPFPLGALSG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


LRLFAPWVASAG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


LRLGLRYLSVLG
log2 median−normalized peptide abundances
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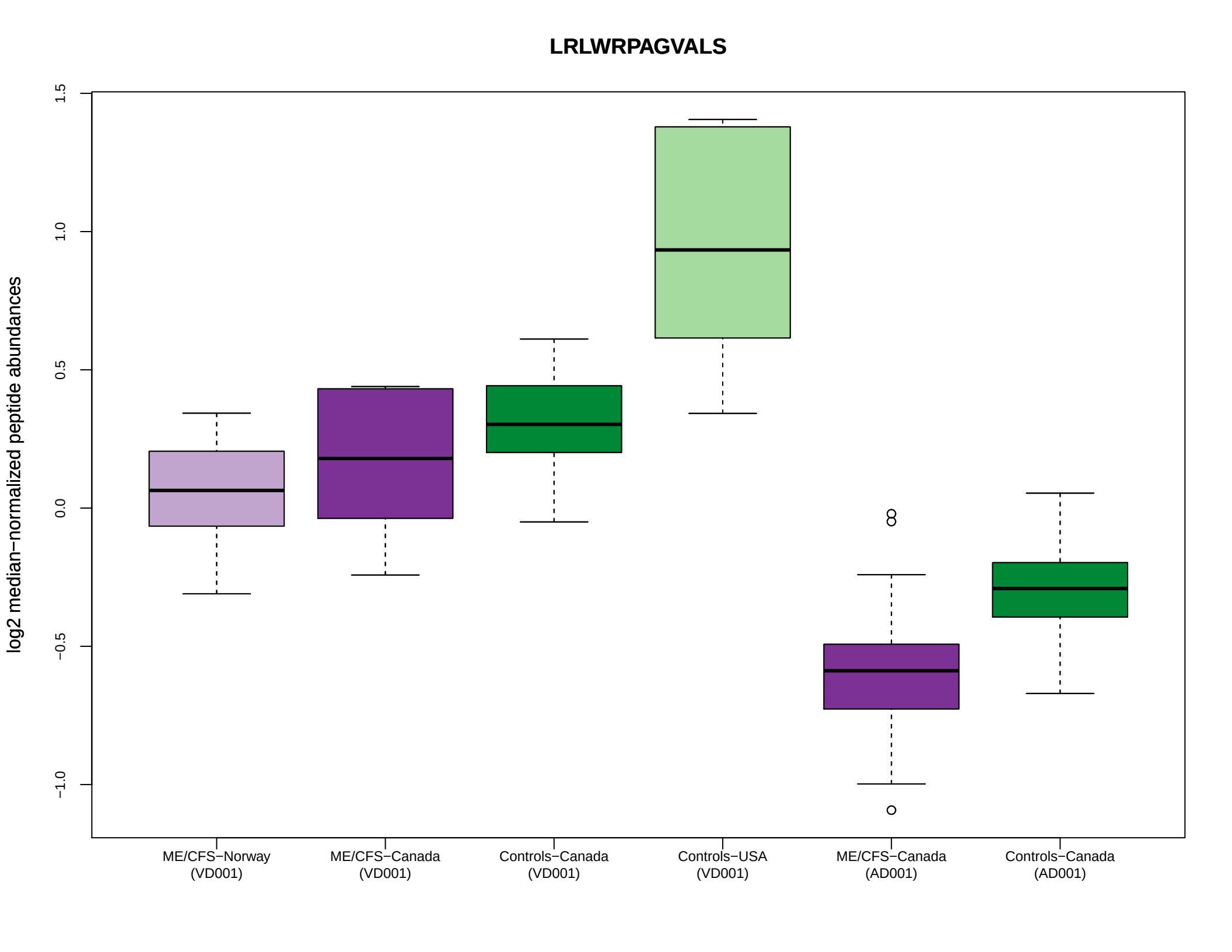
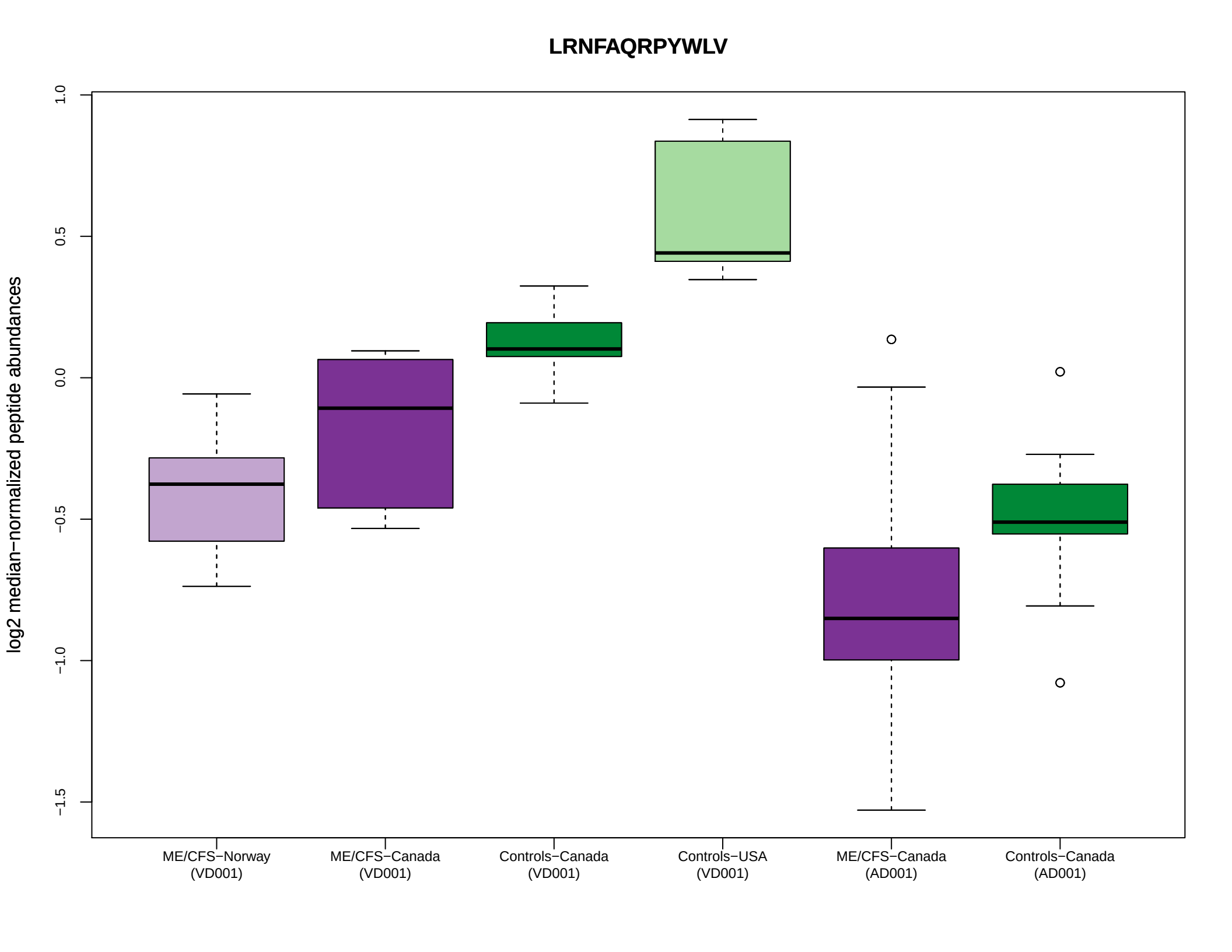
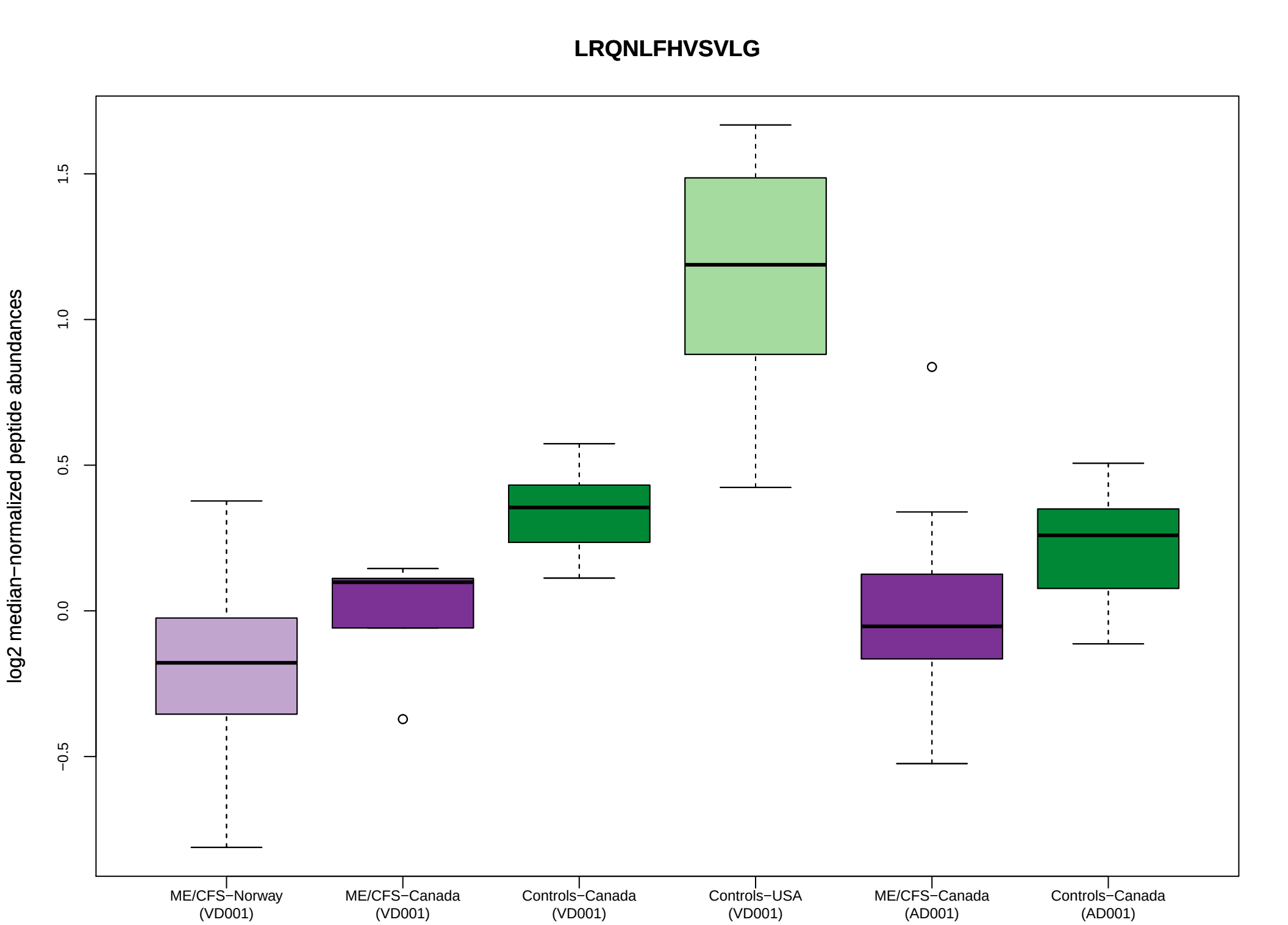
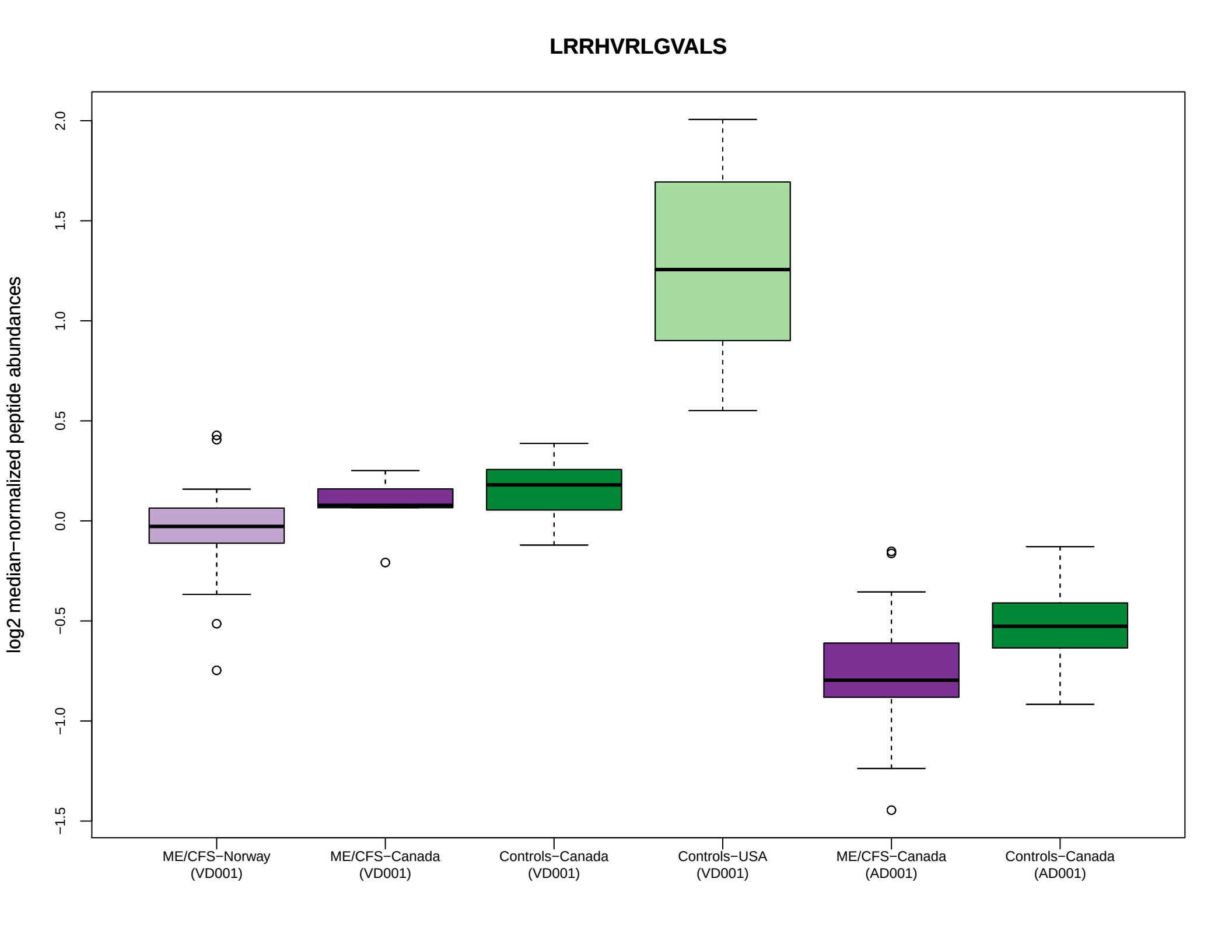
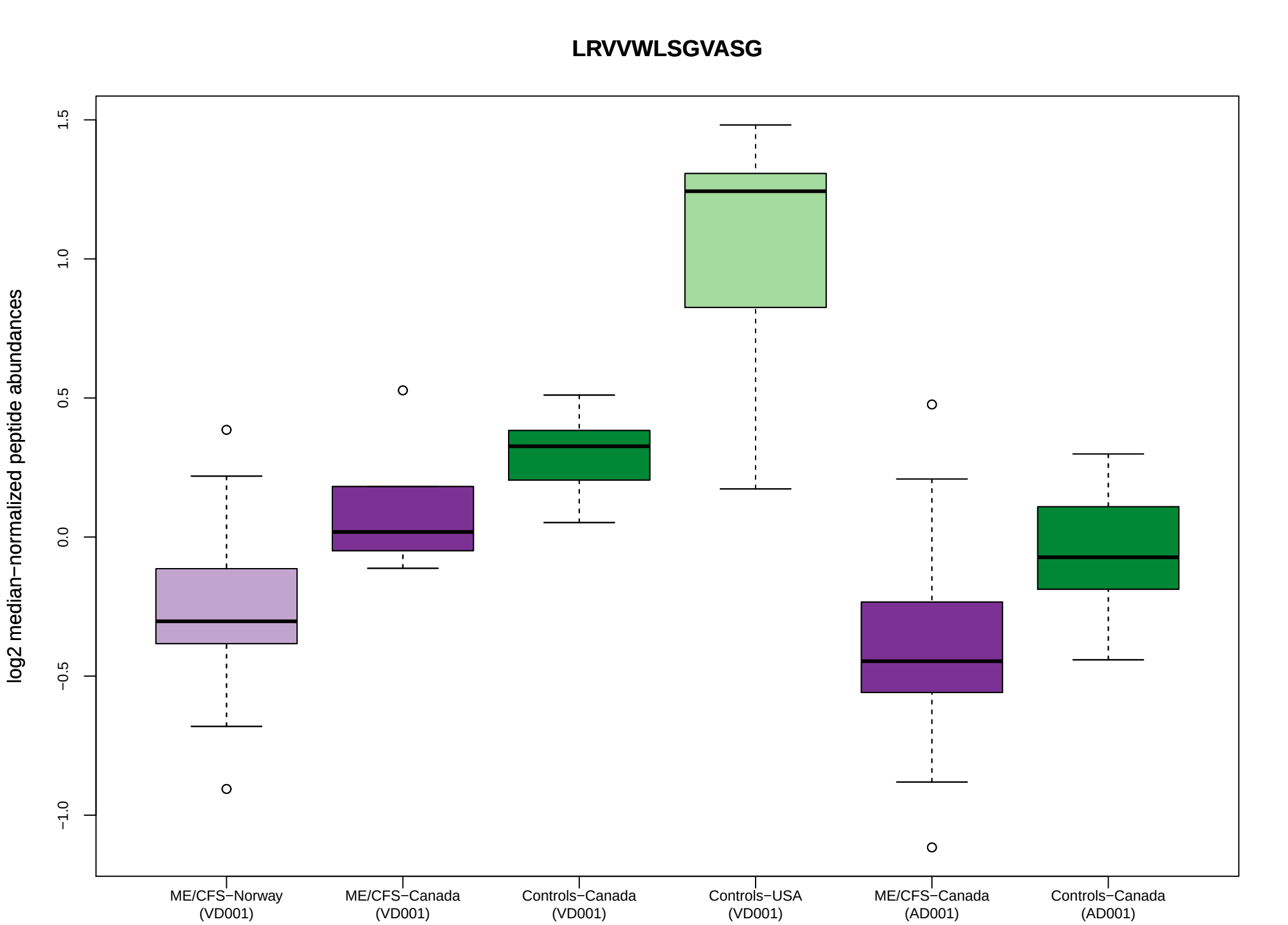
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

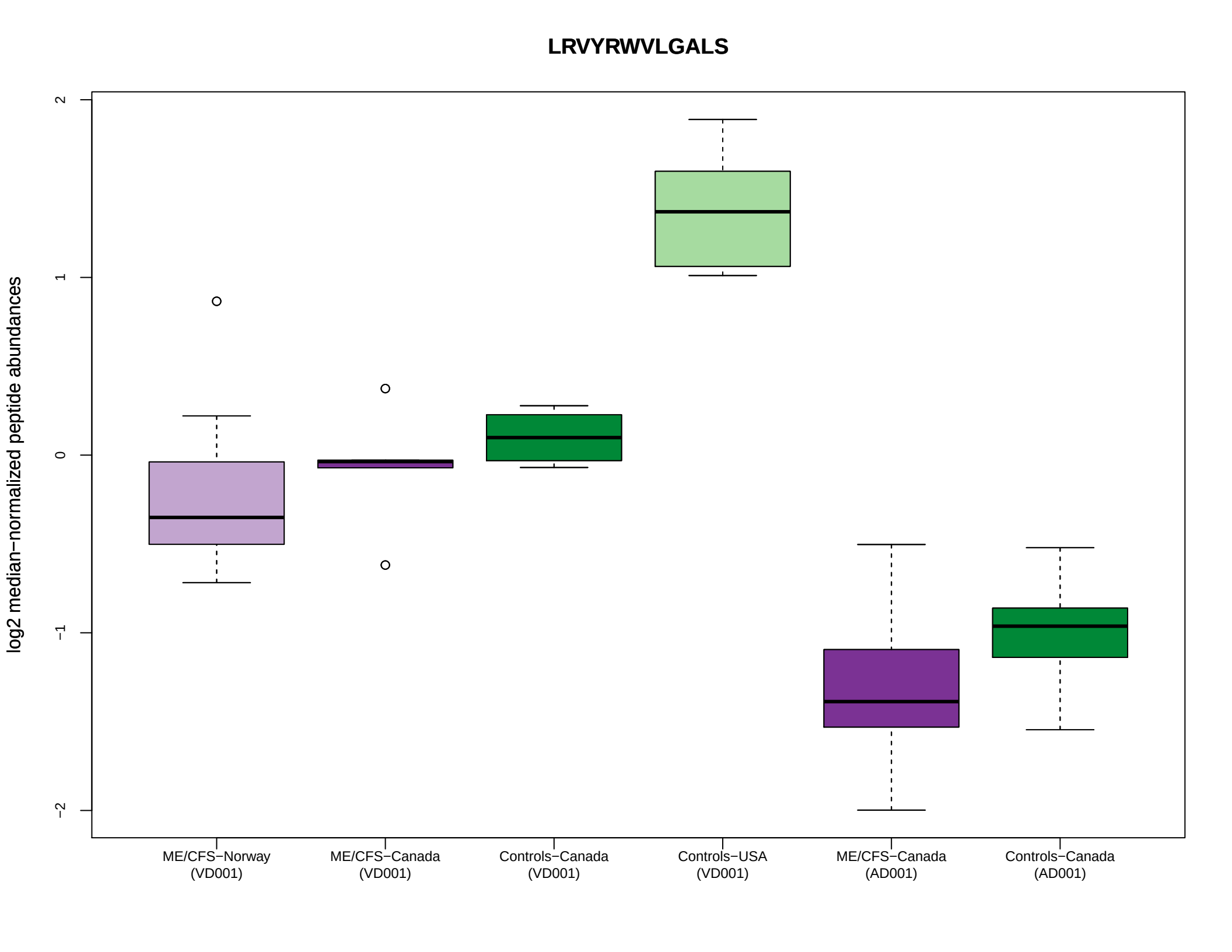

LRLWRPAGVALS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

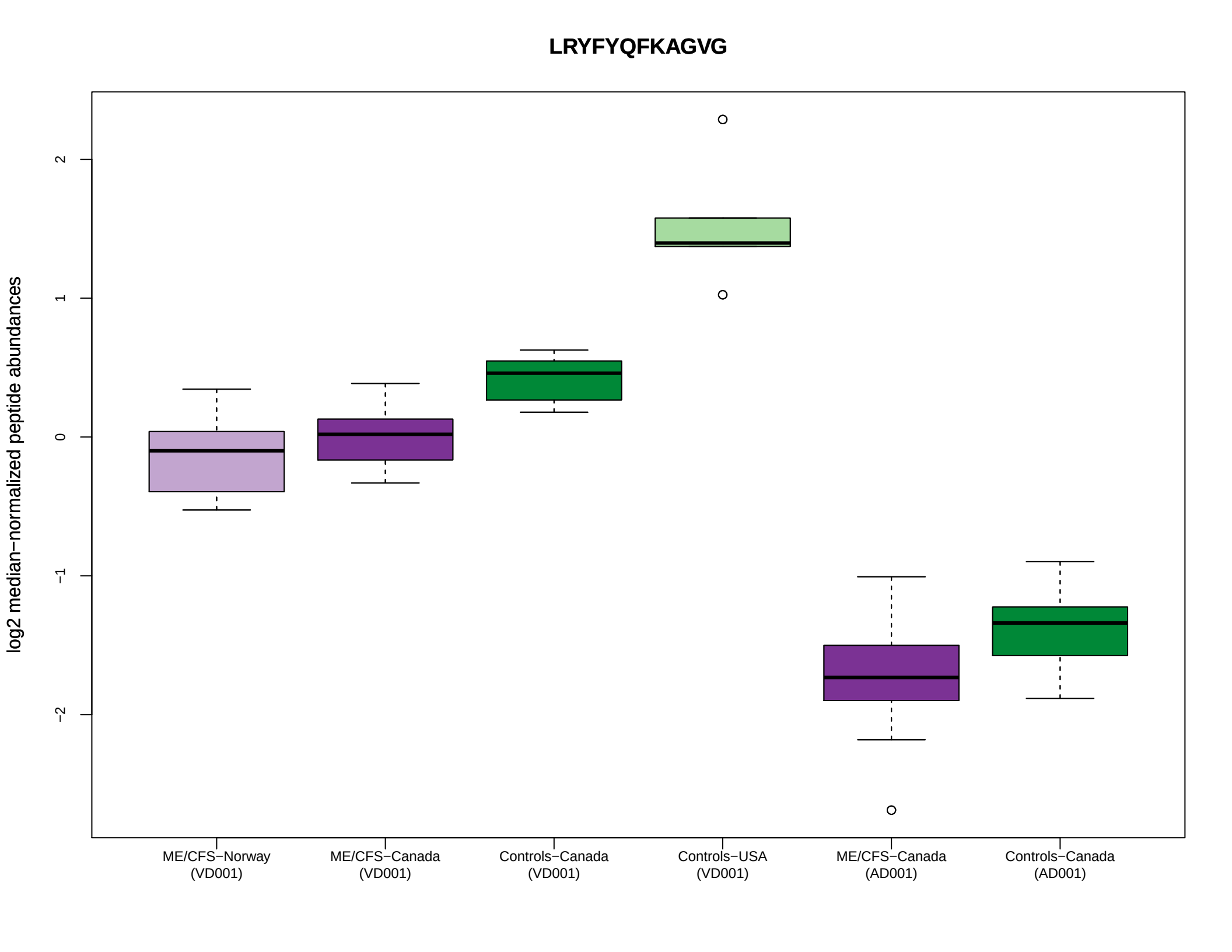

LRNFAQRPYWLV
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

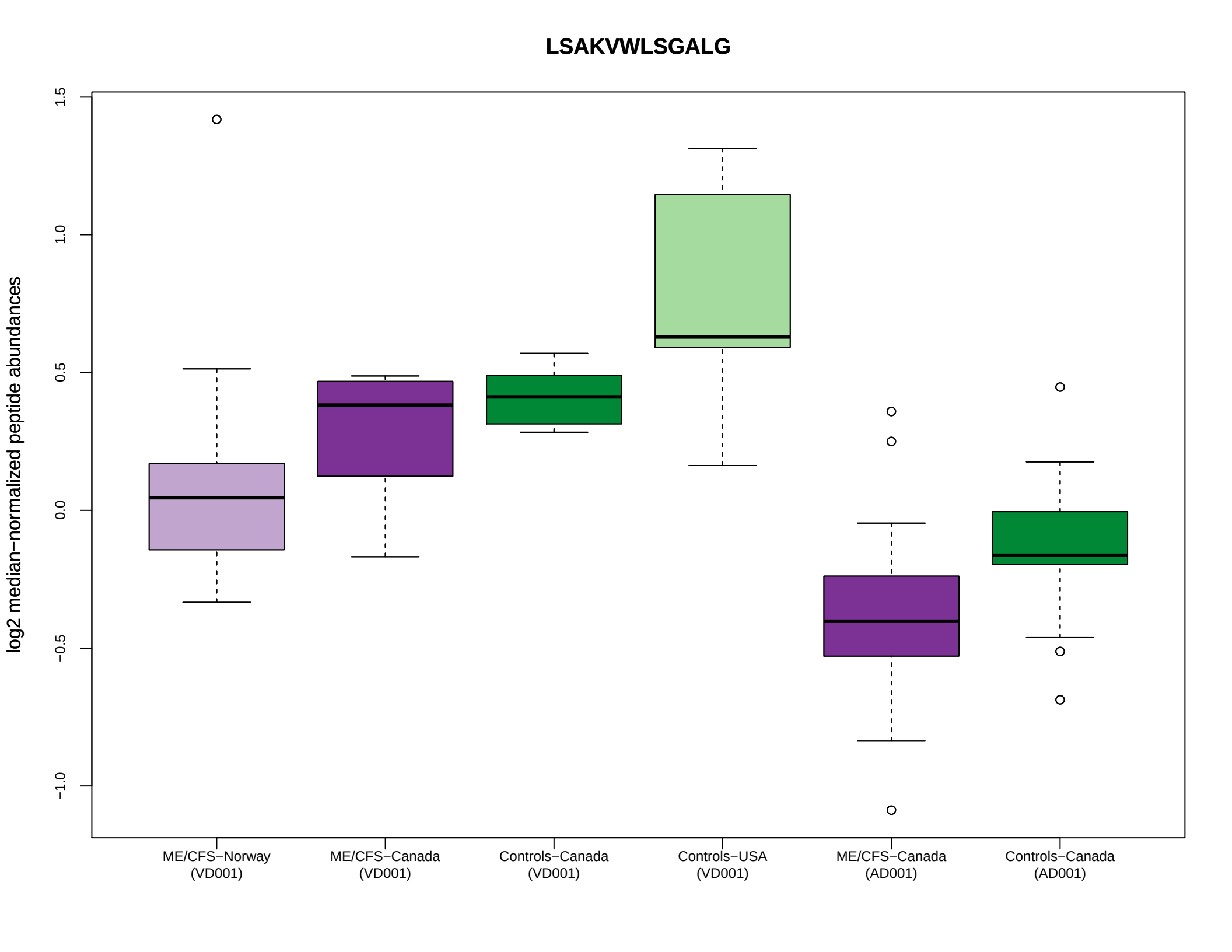

LRQNLFHVSVLG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

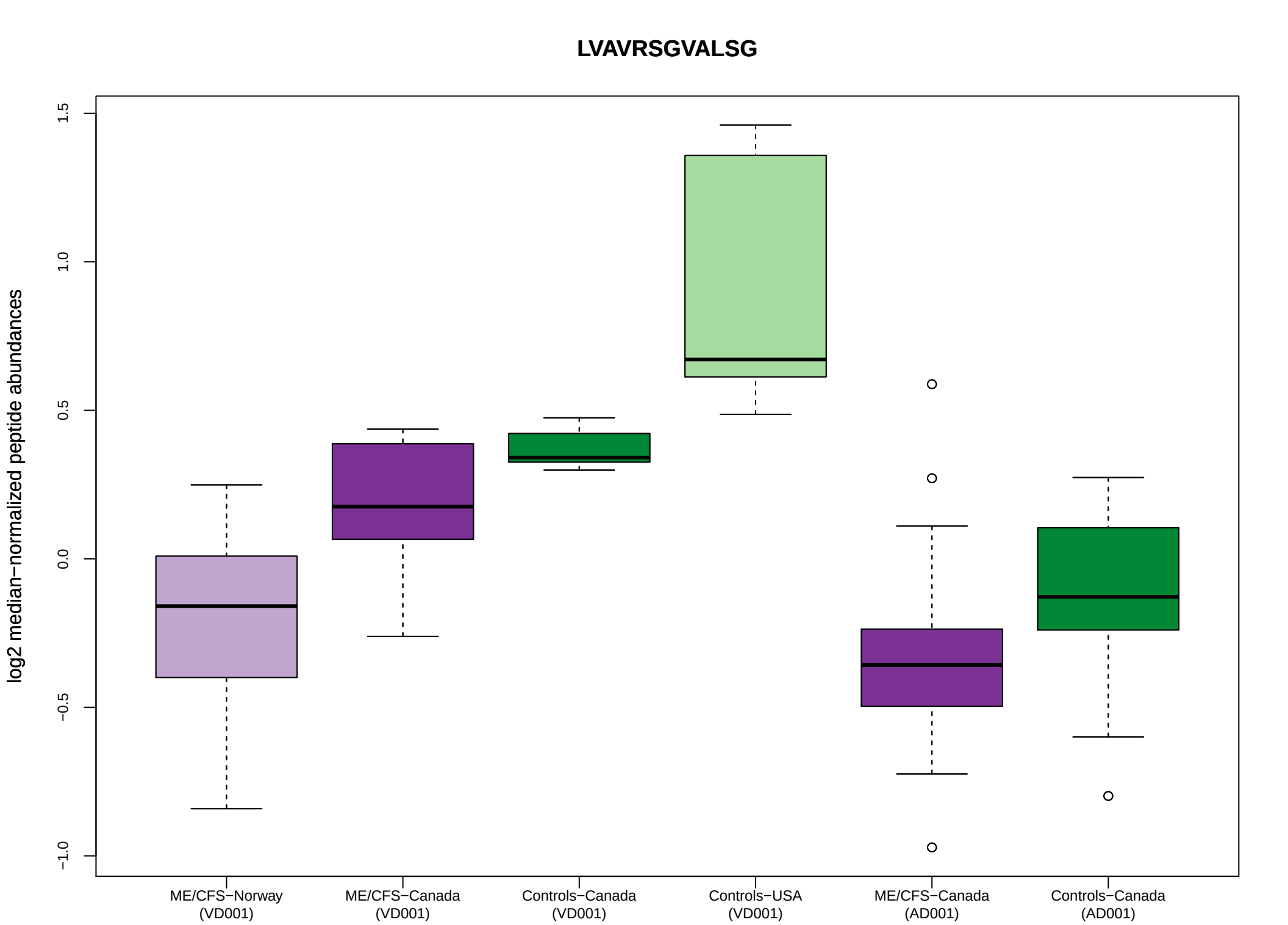

LRRHVRLGVALS
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

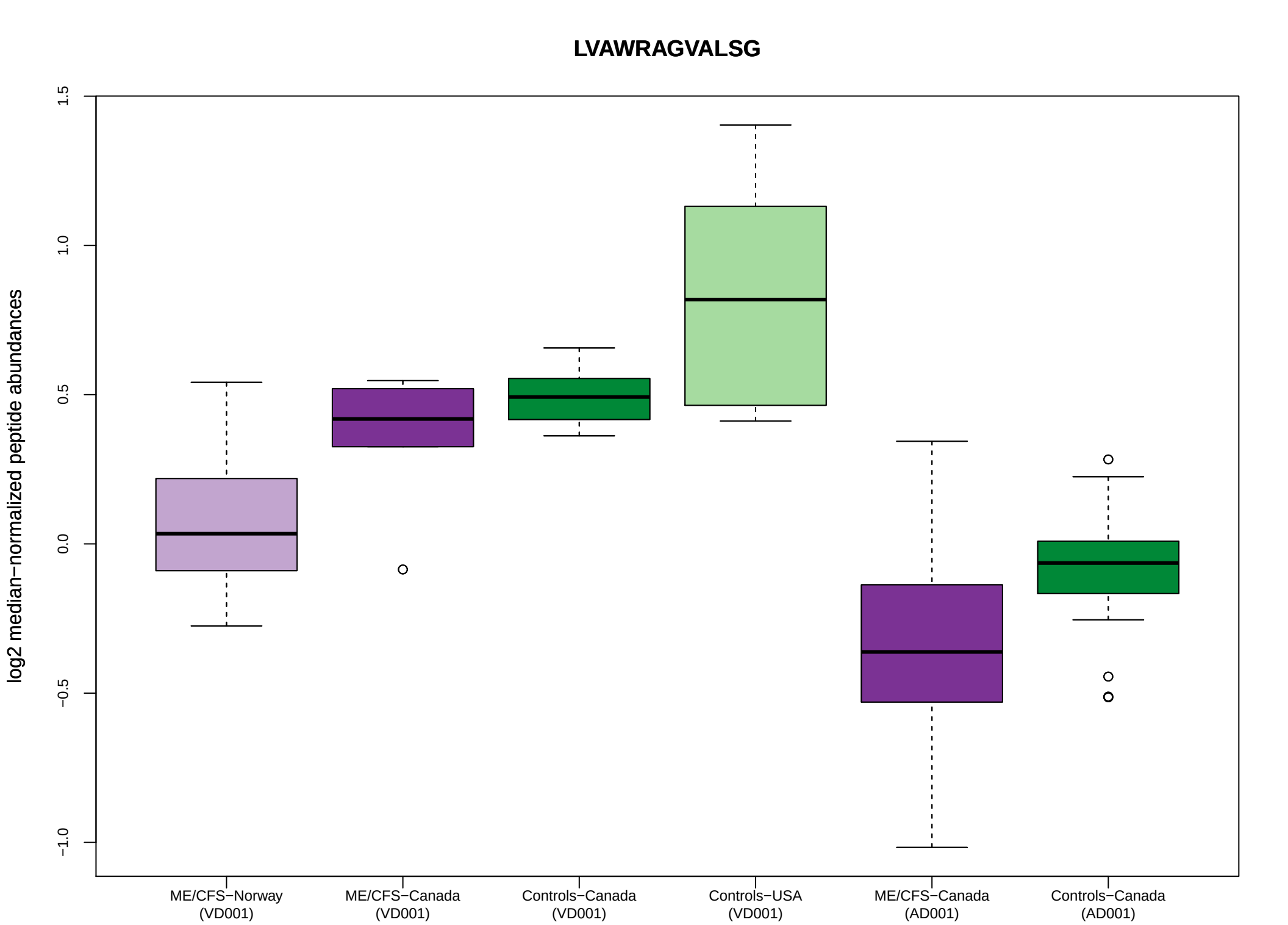

LRVVWLSGVASG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

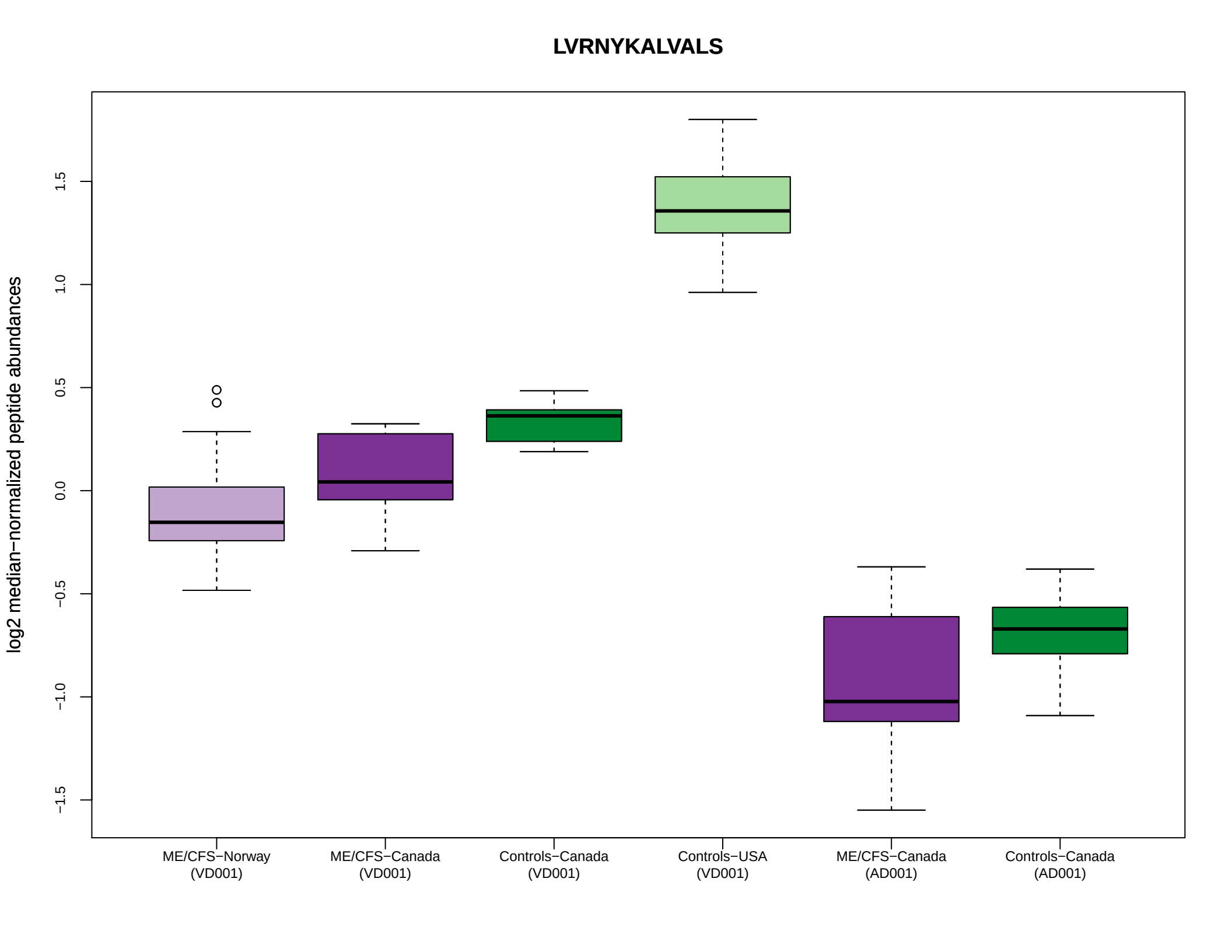

LRVYRWVLGALS
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

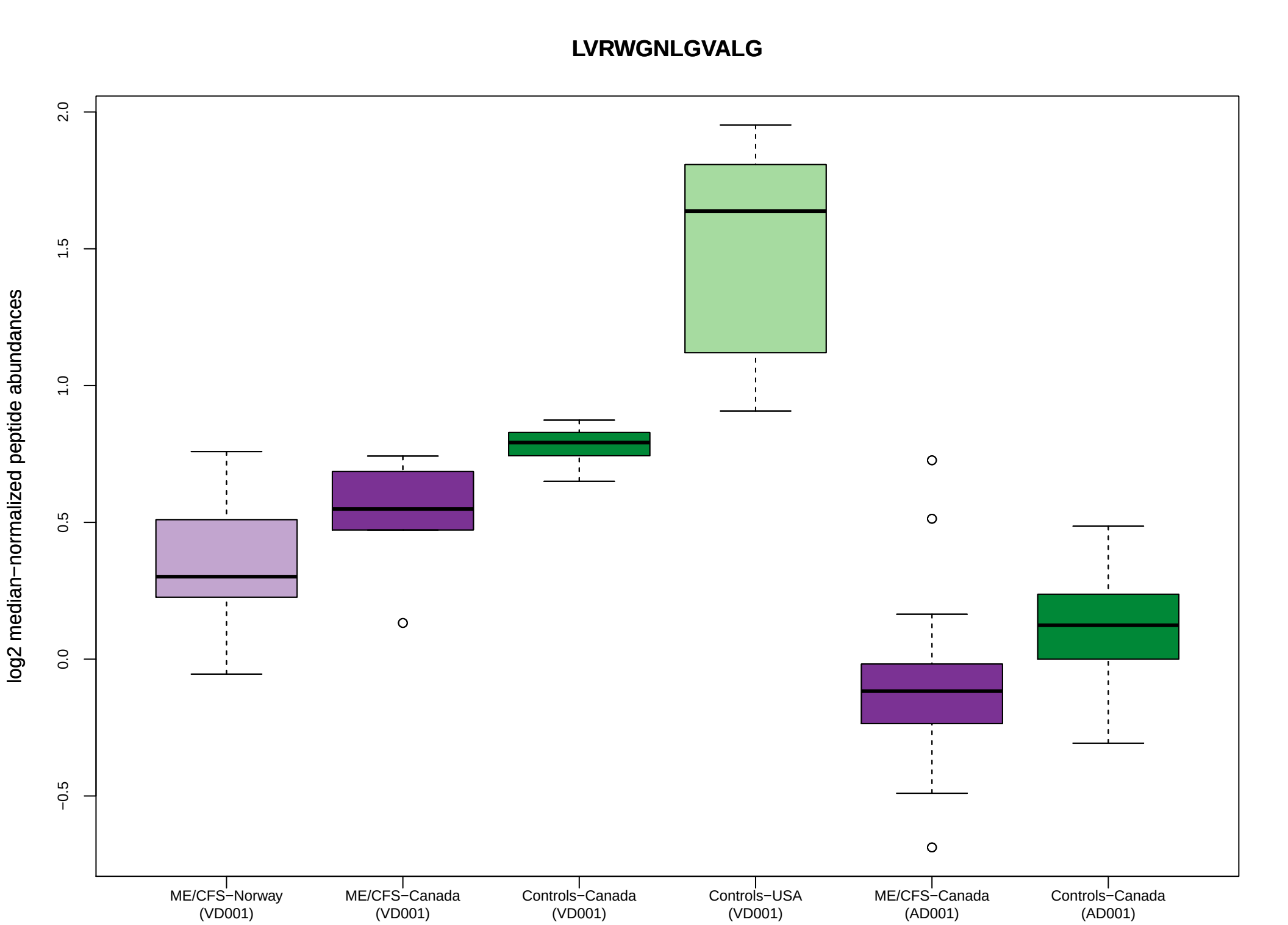

LRYFYQFKAGVG
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

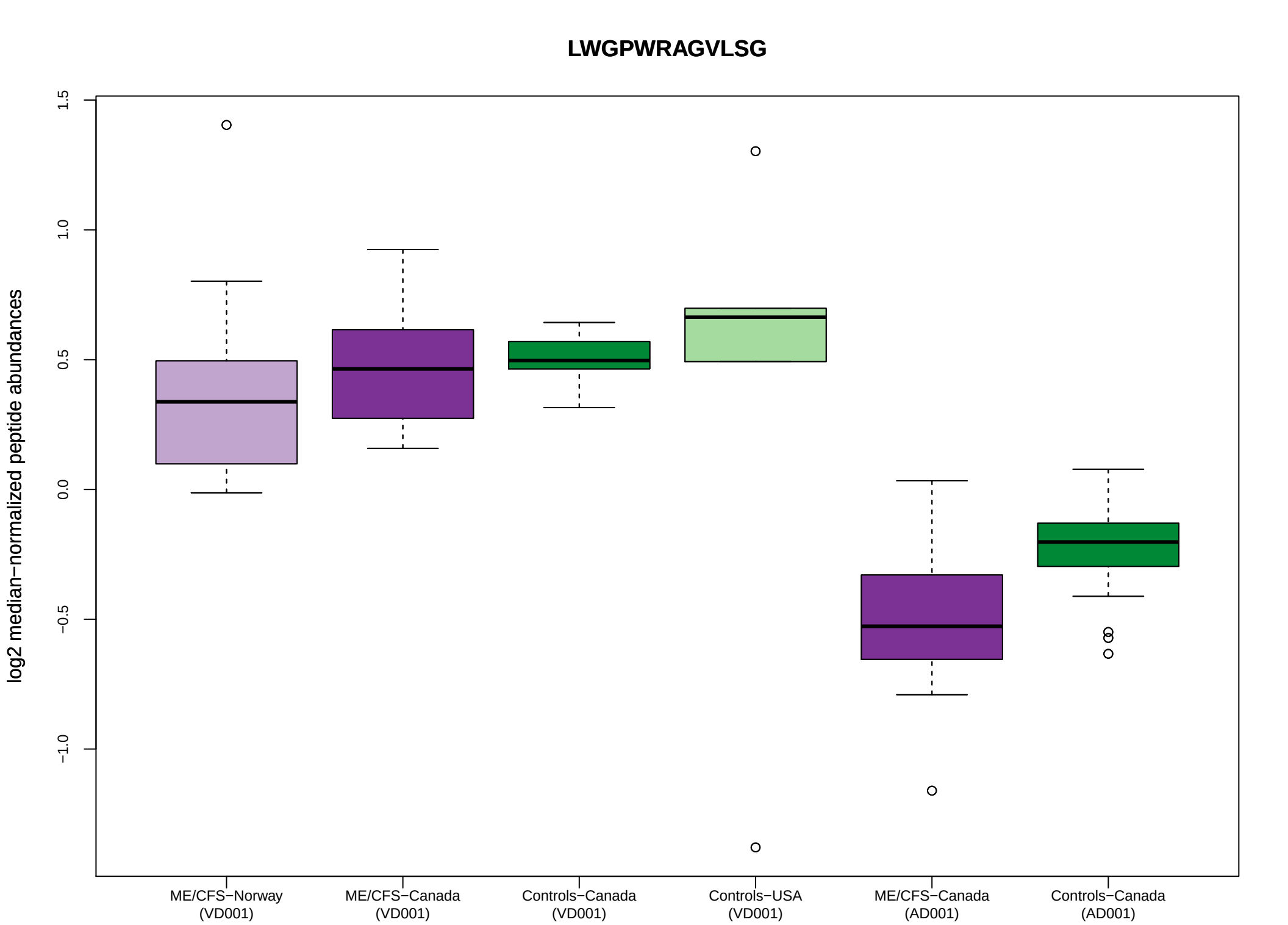

LSAKVWLSGALG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

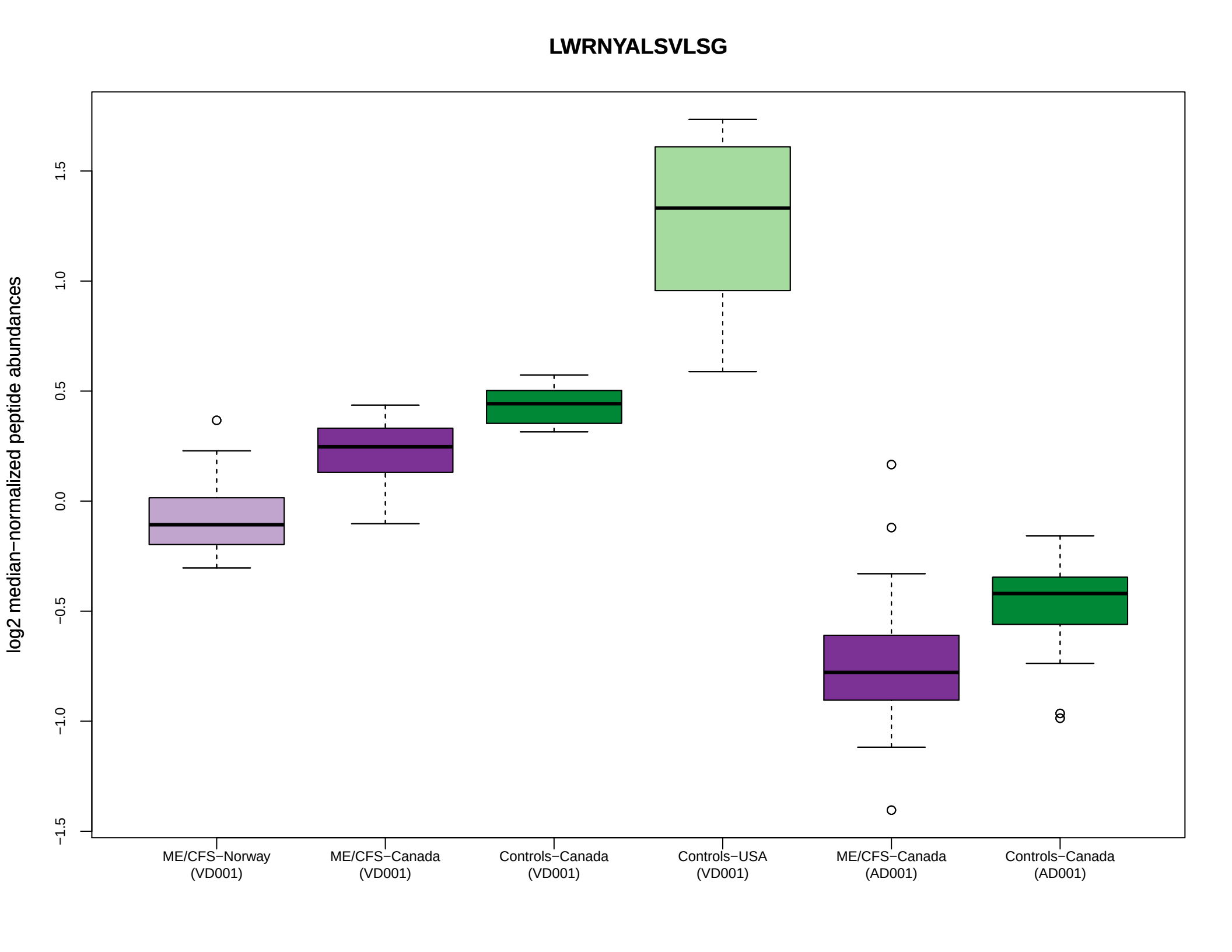

LVAVRSGVALSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

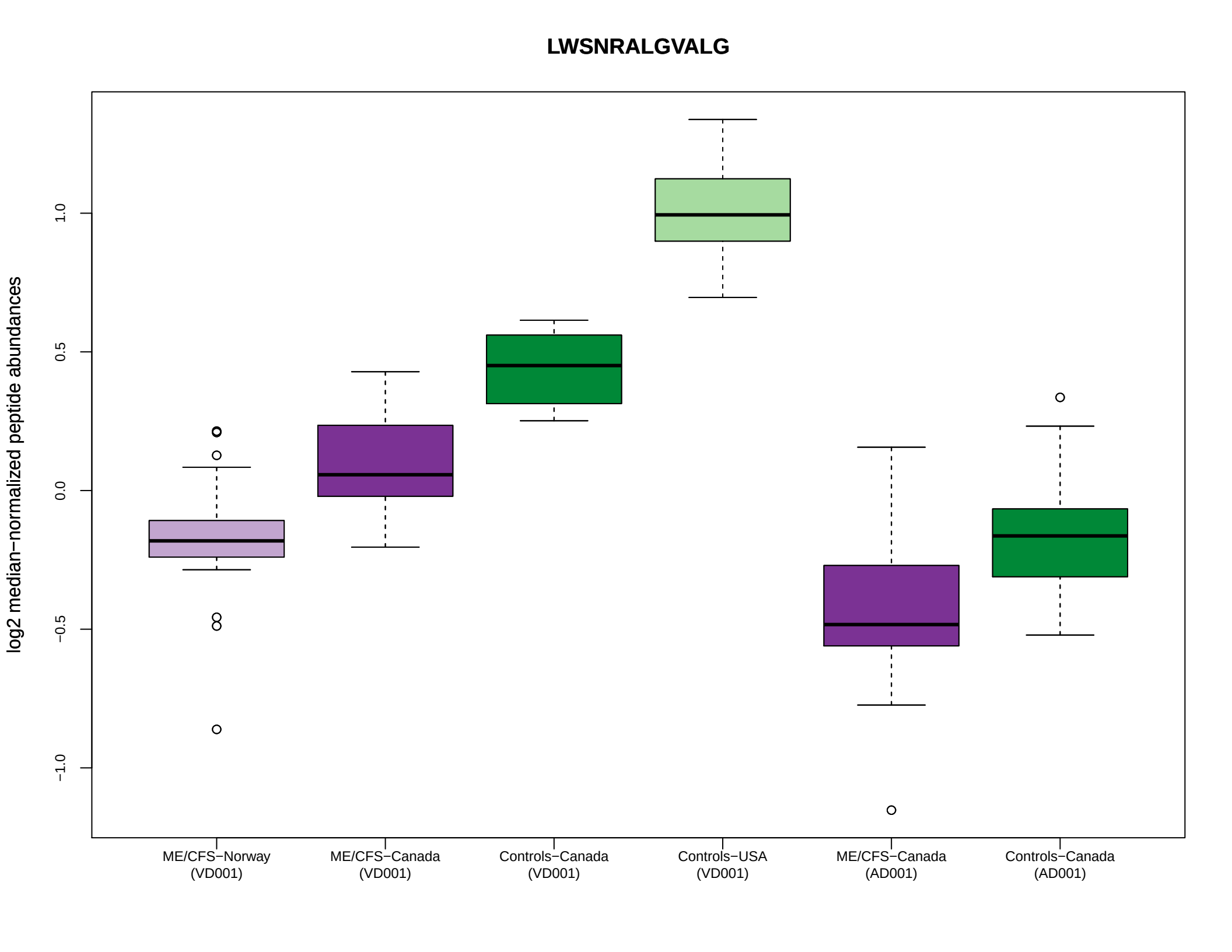

LVAWRAGVALSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

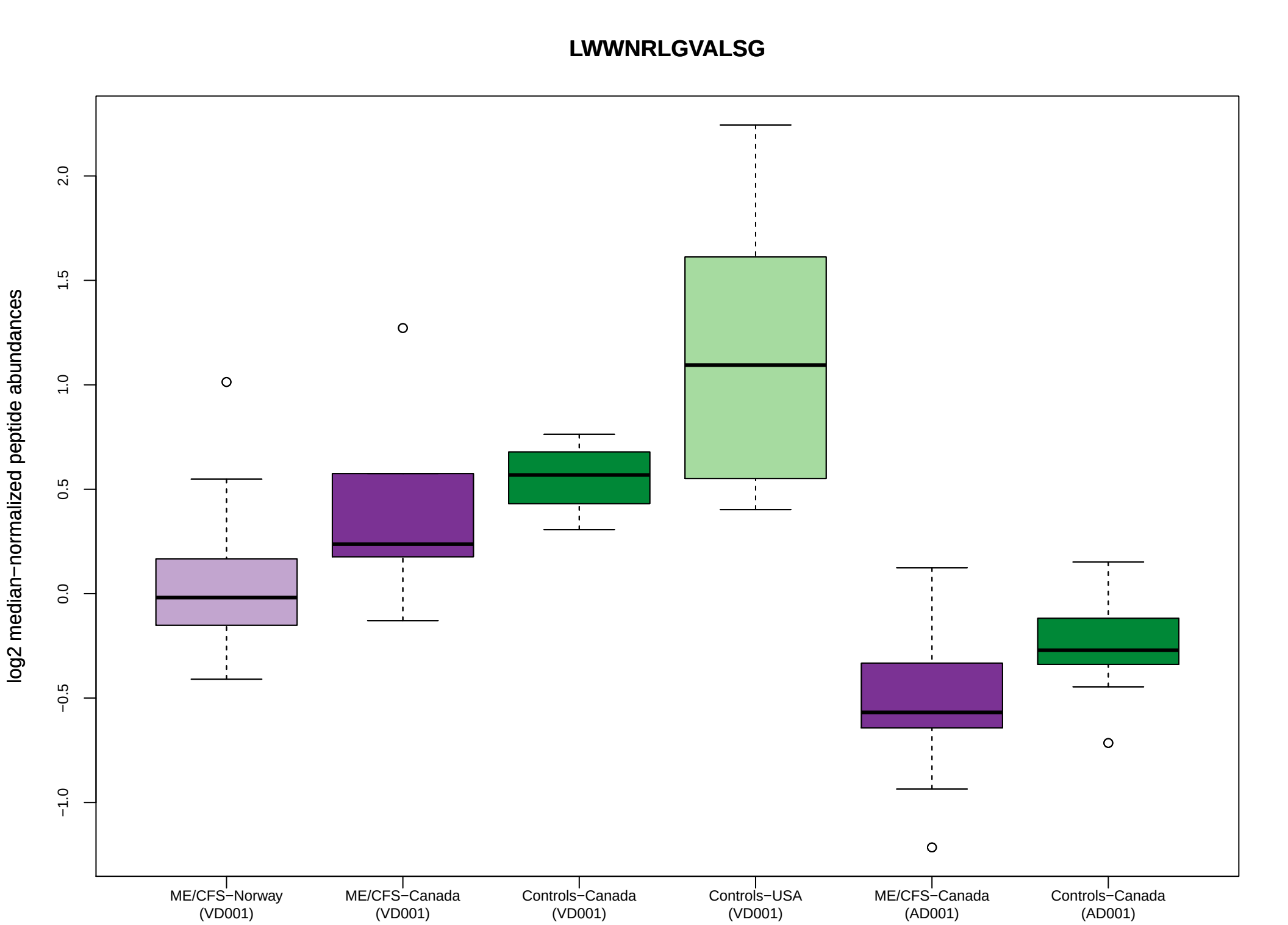

LVRNYKALVALS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

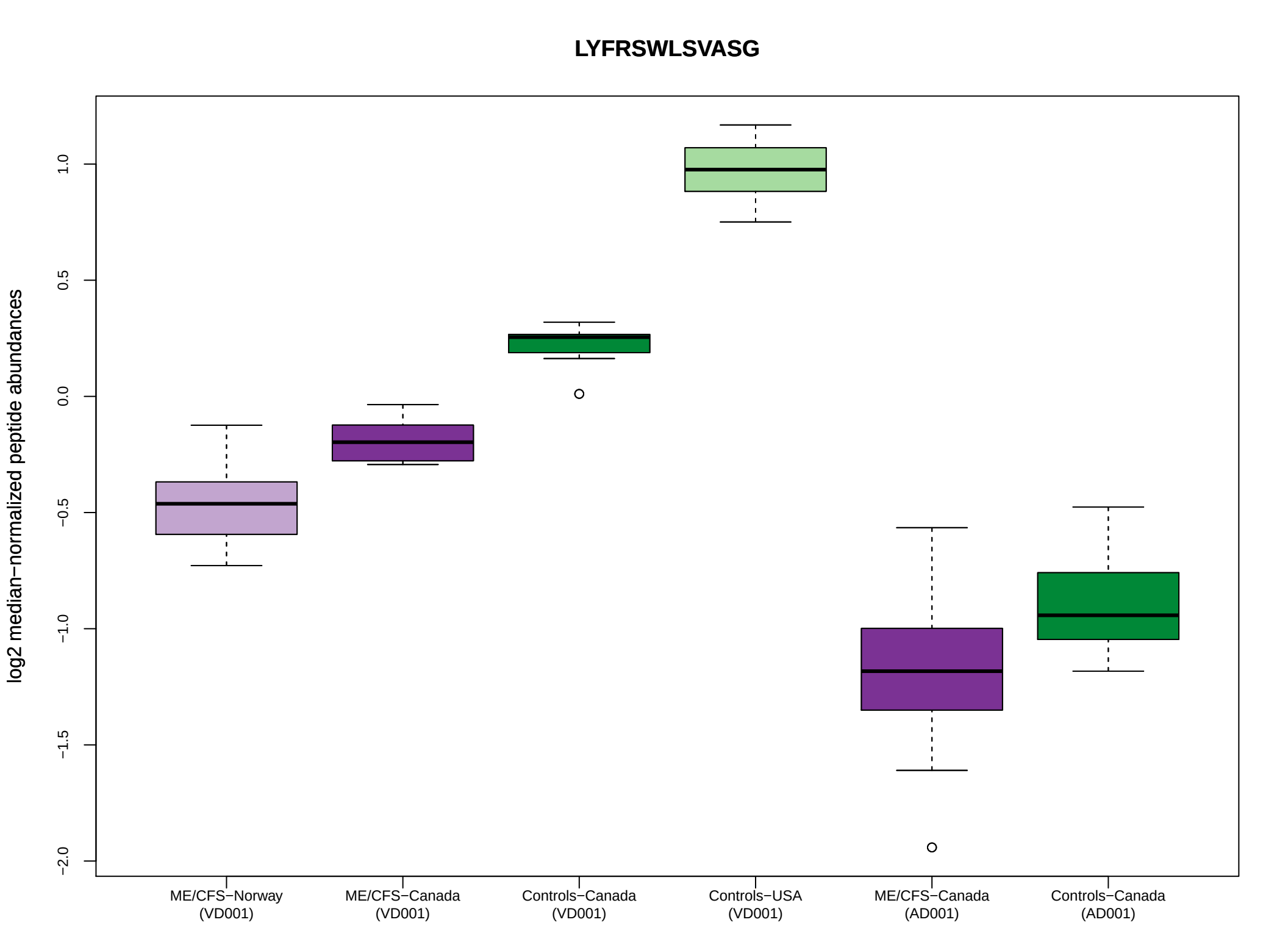

LVRWGNLGVALG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

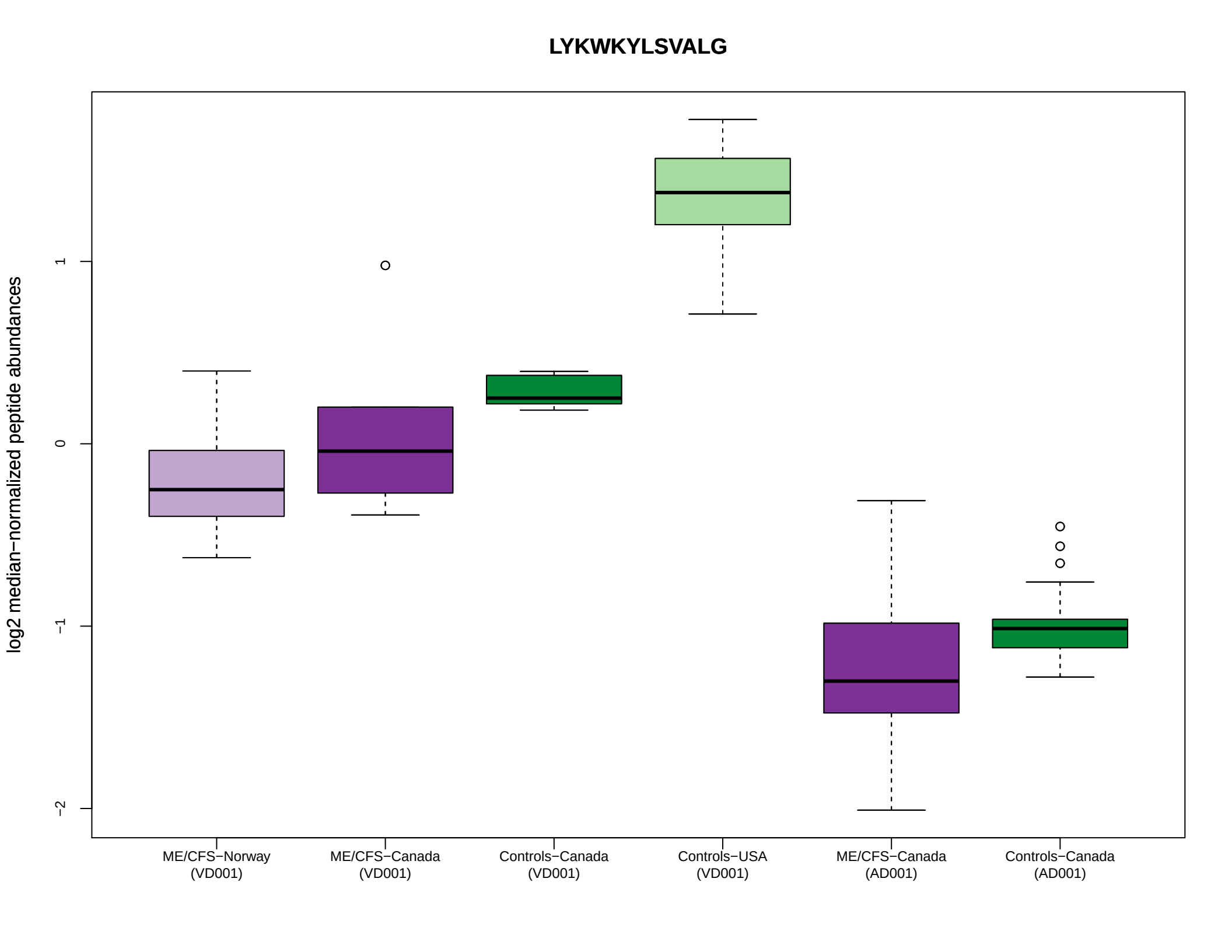

LWGPWRAGVLSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

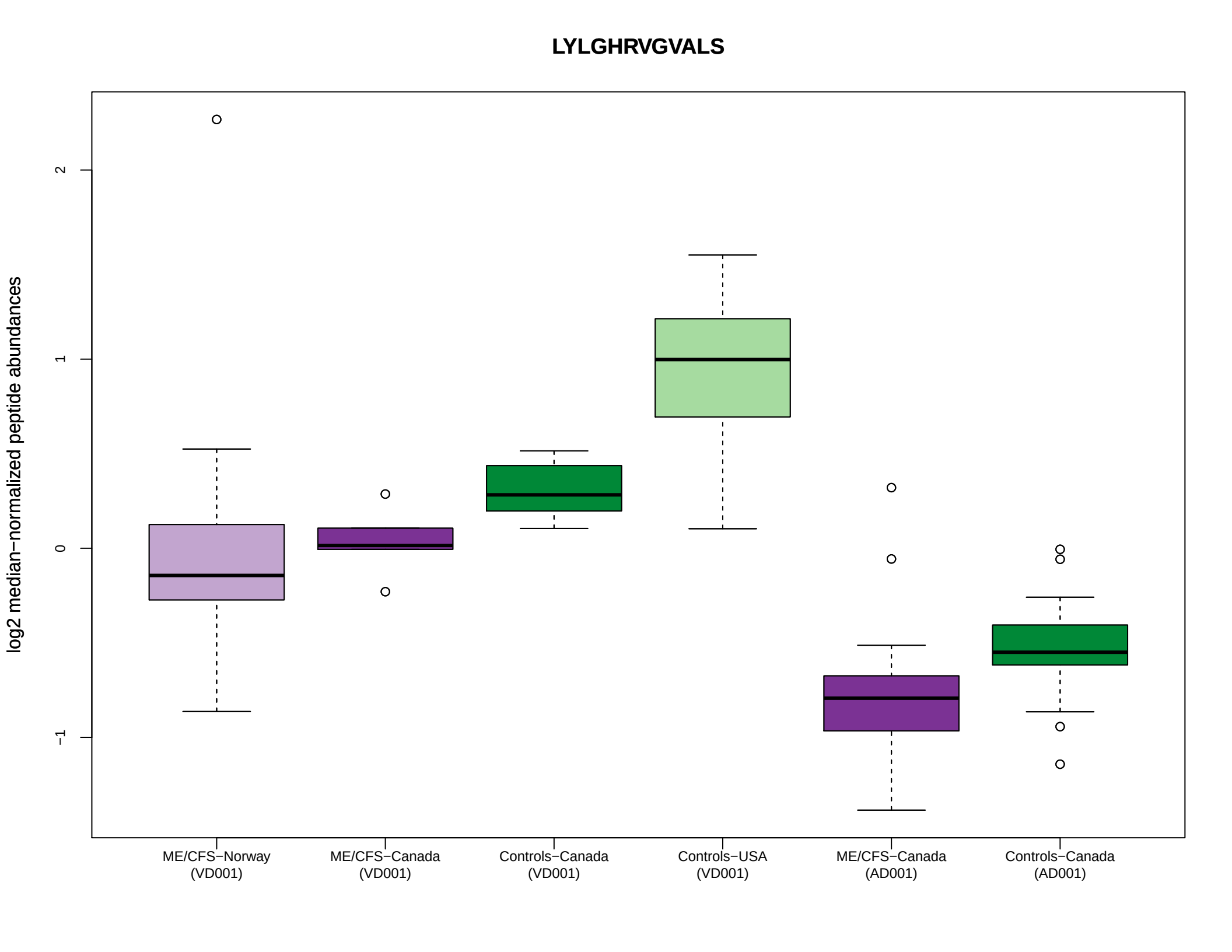

LWRNYALSVLSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

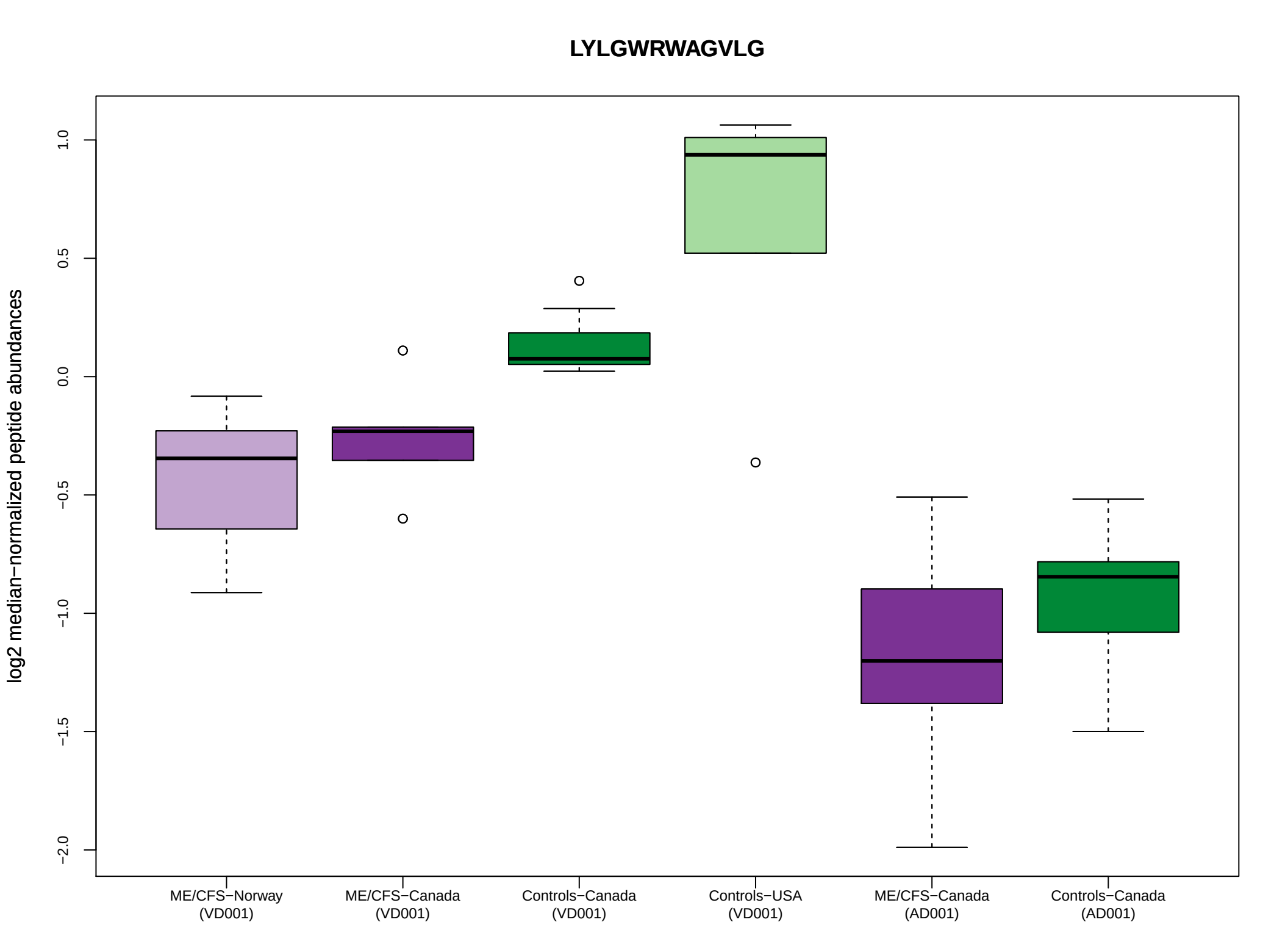

LWSNRALGVALG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

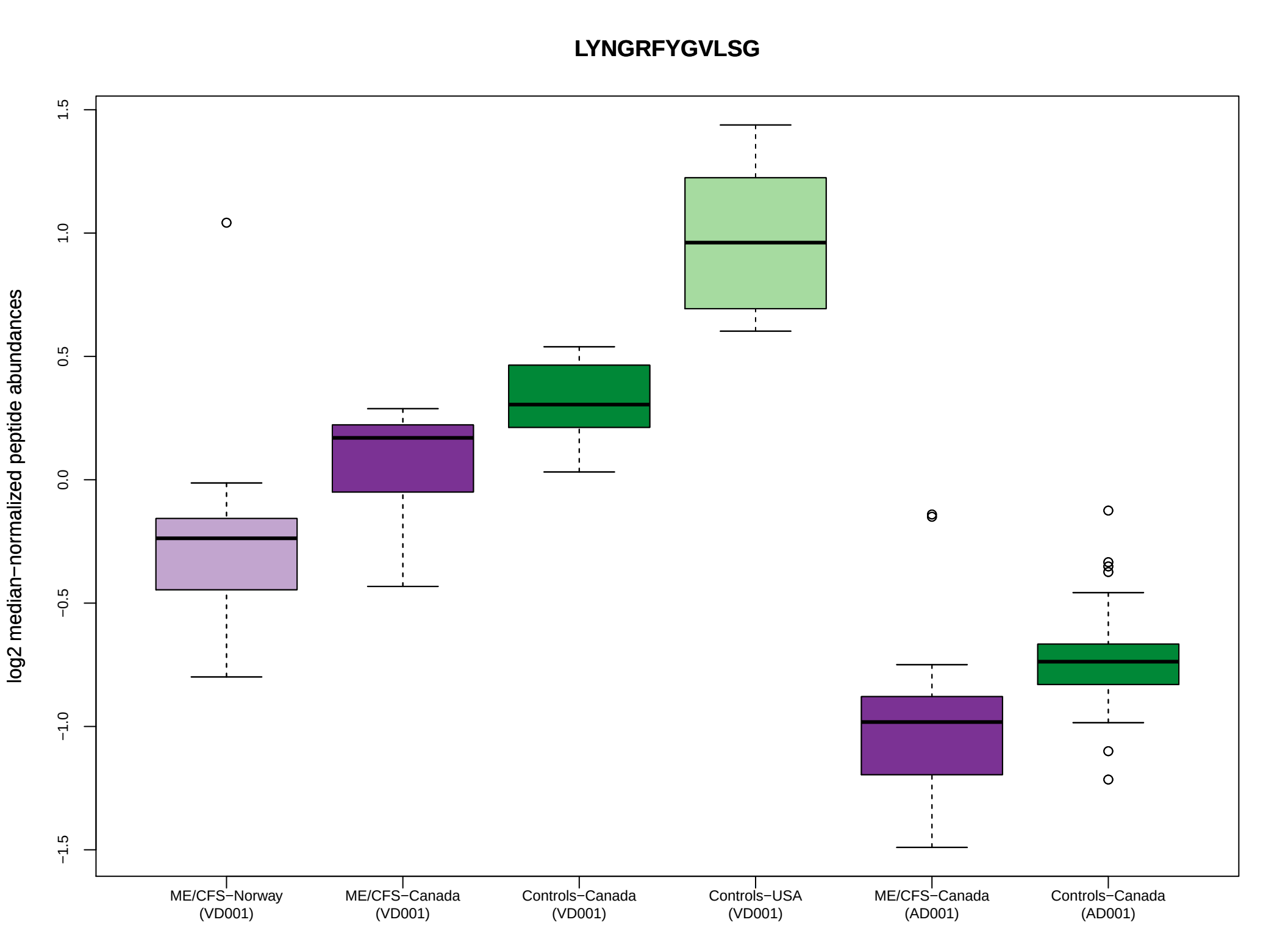

LWWNRLGVALSG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

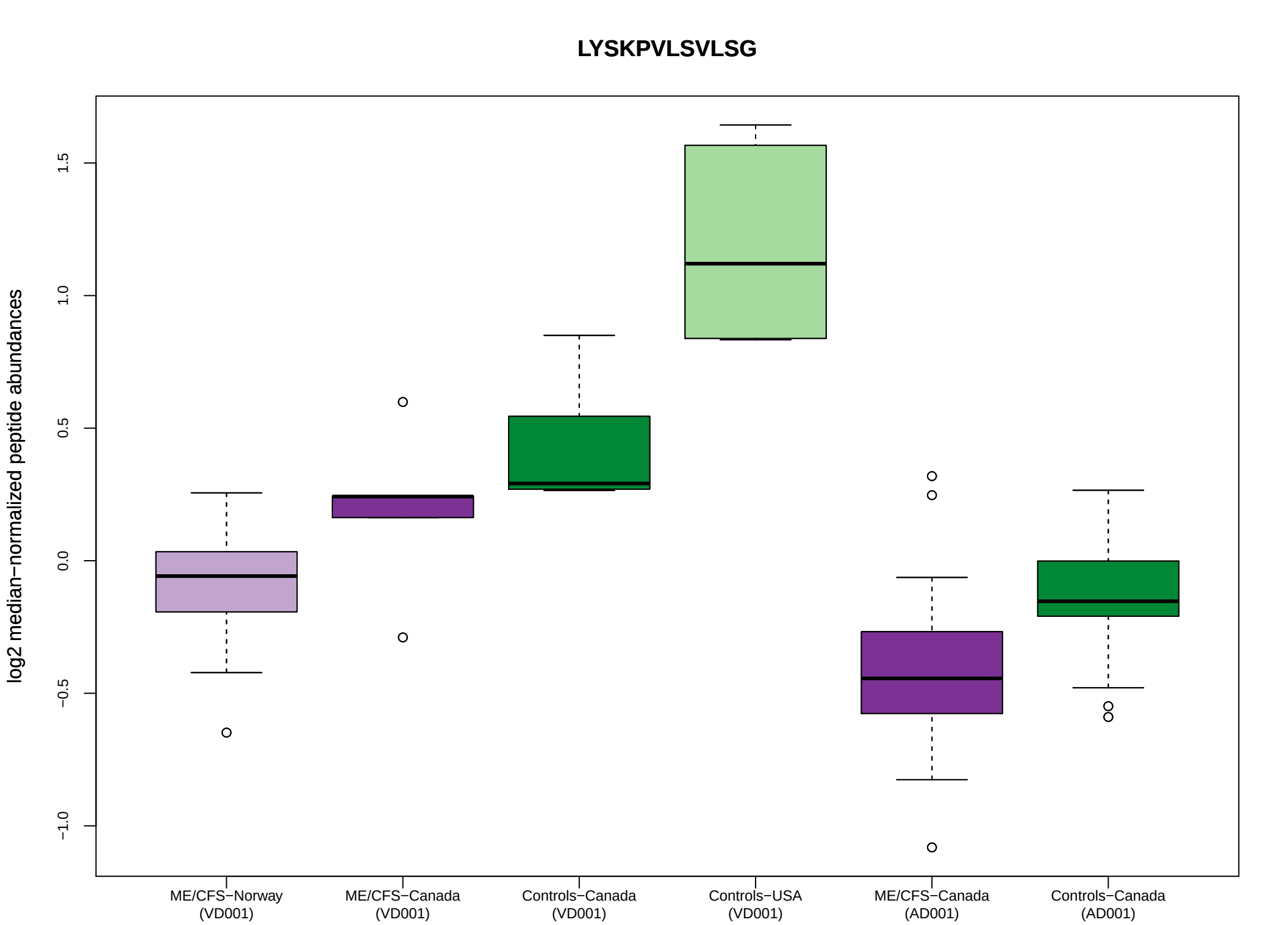

LYFRSWLSVASG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

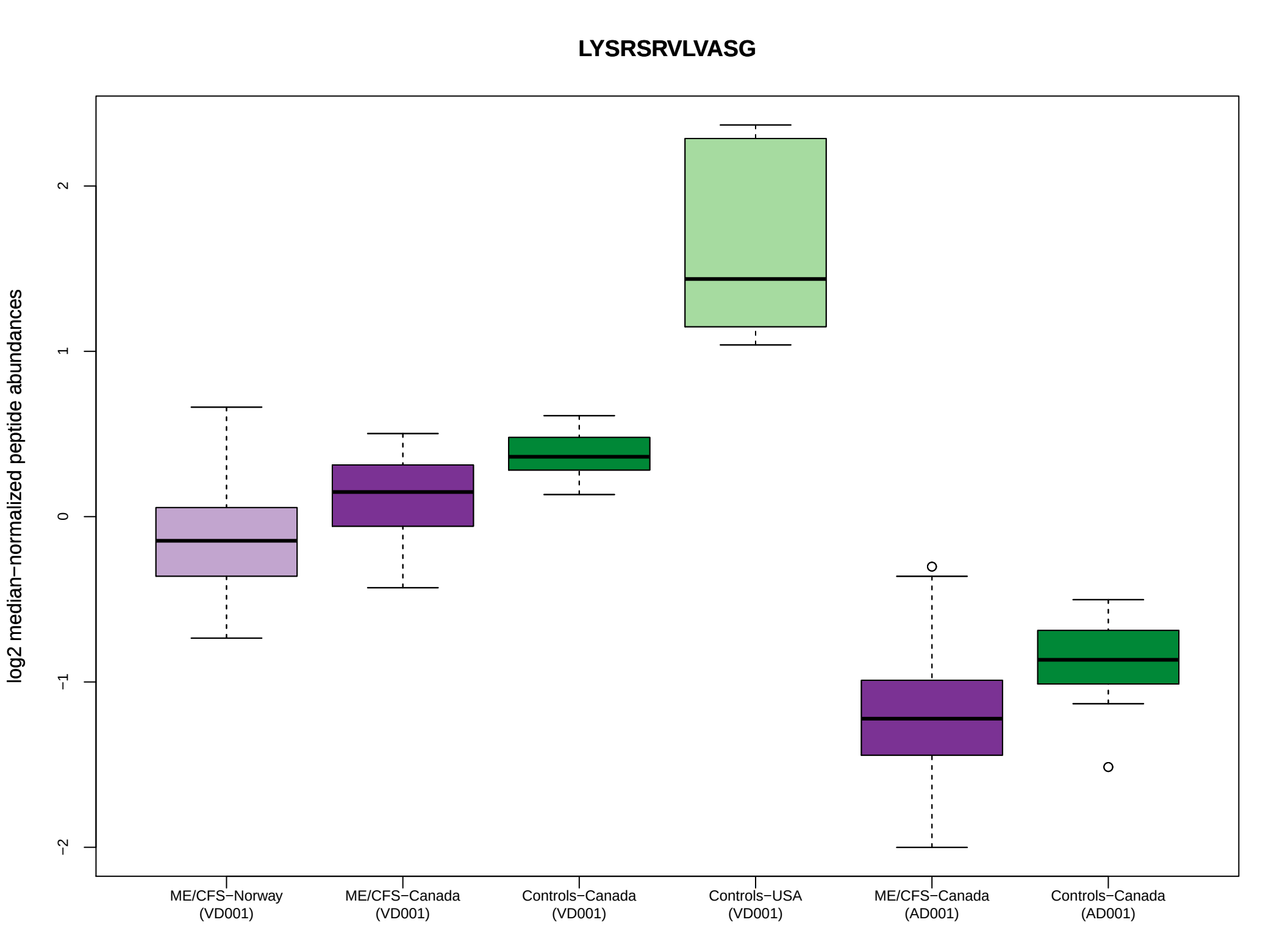

LYKWKYLSVALG
log2 median−normalized peptide abundances
1
0
−1
−2
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

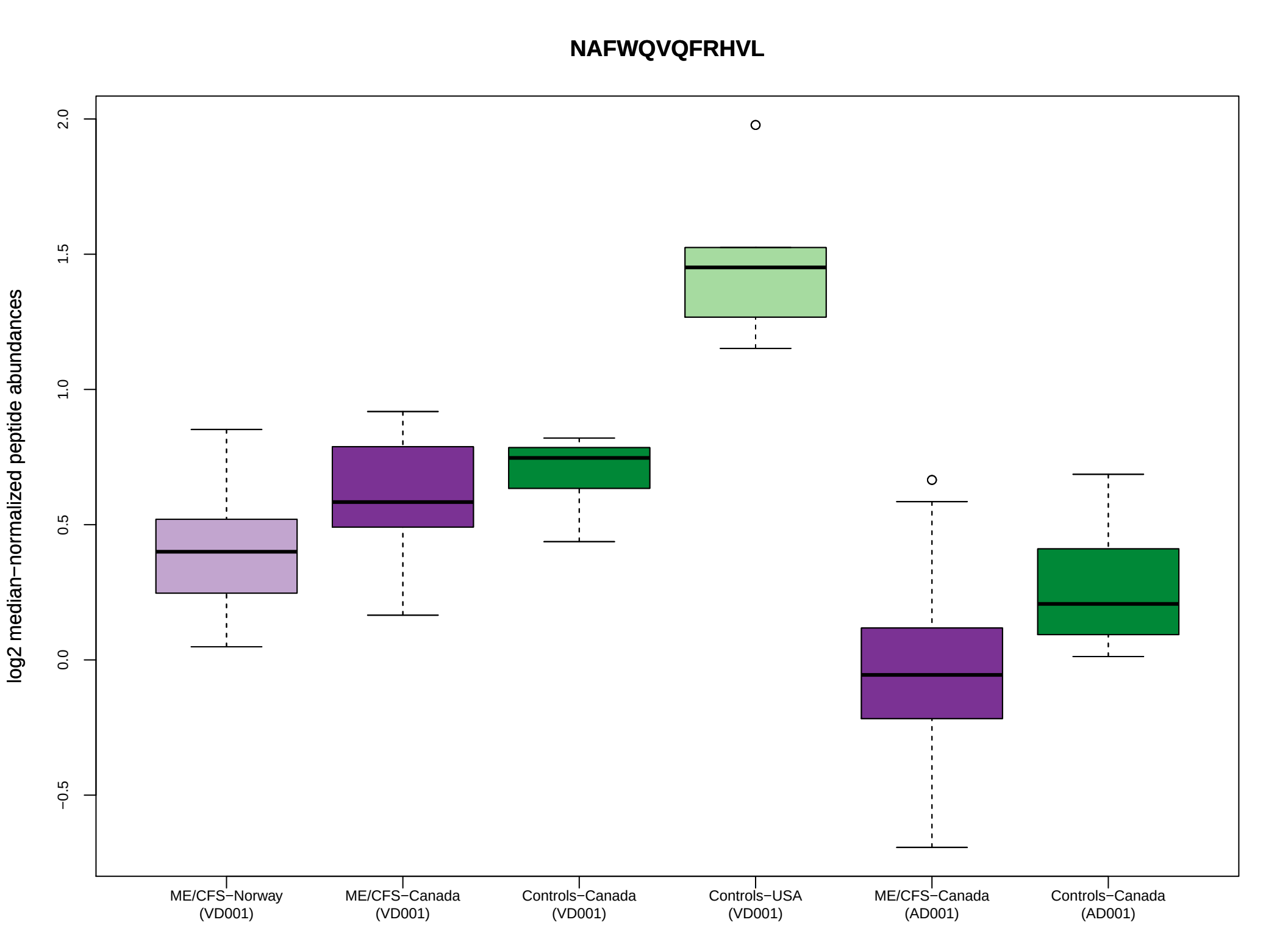

LYLGHRVGVALS
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

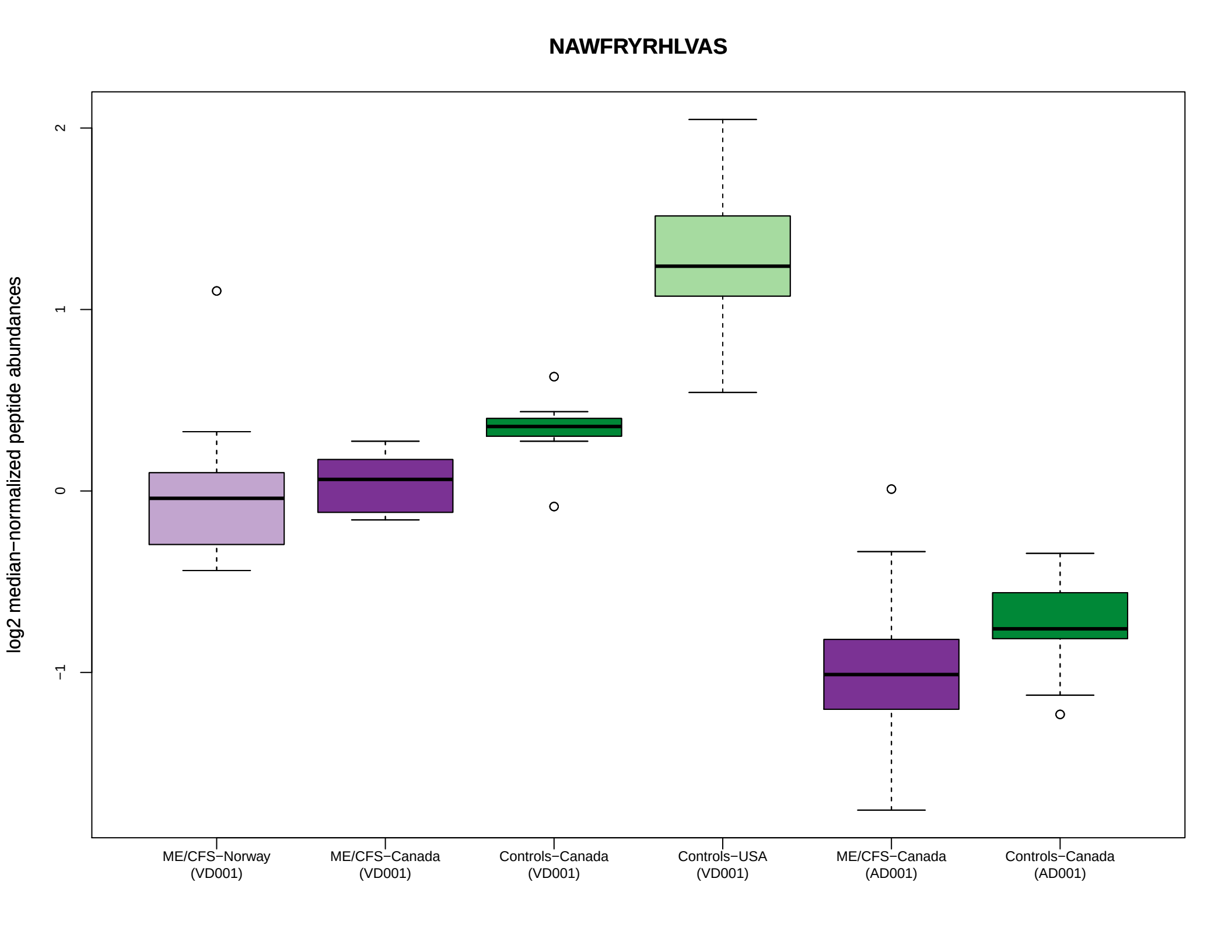

LYLGWRWAGVLG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

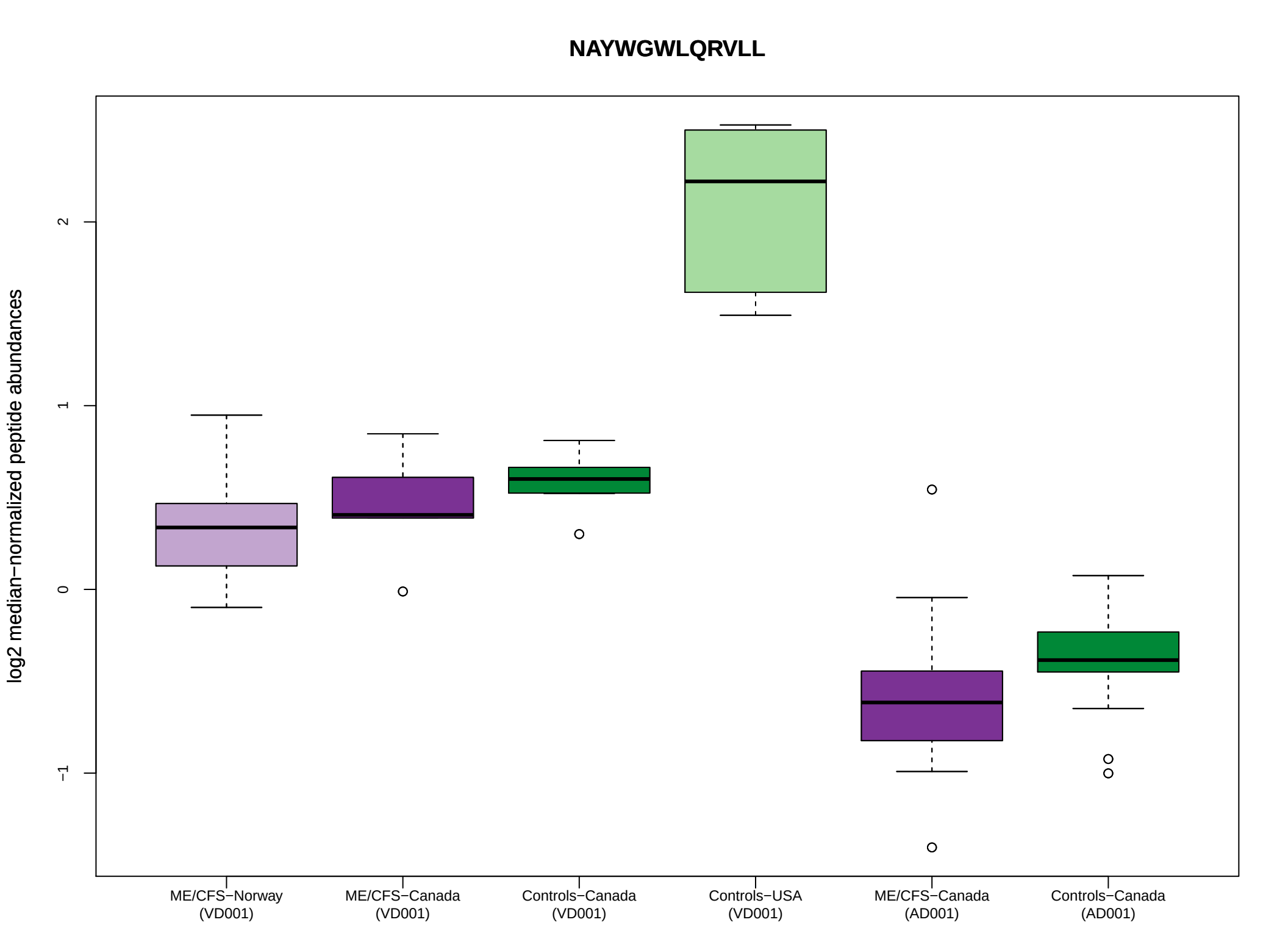

LYNGRFYGVLSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

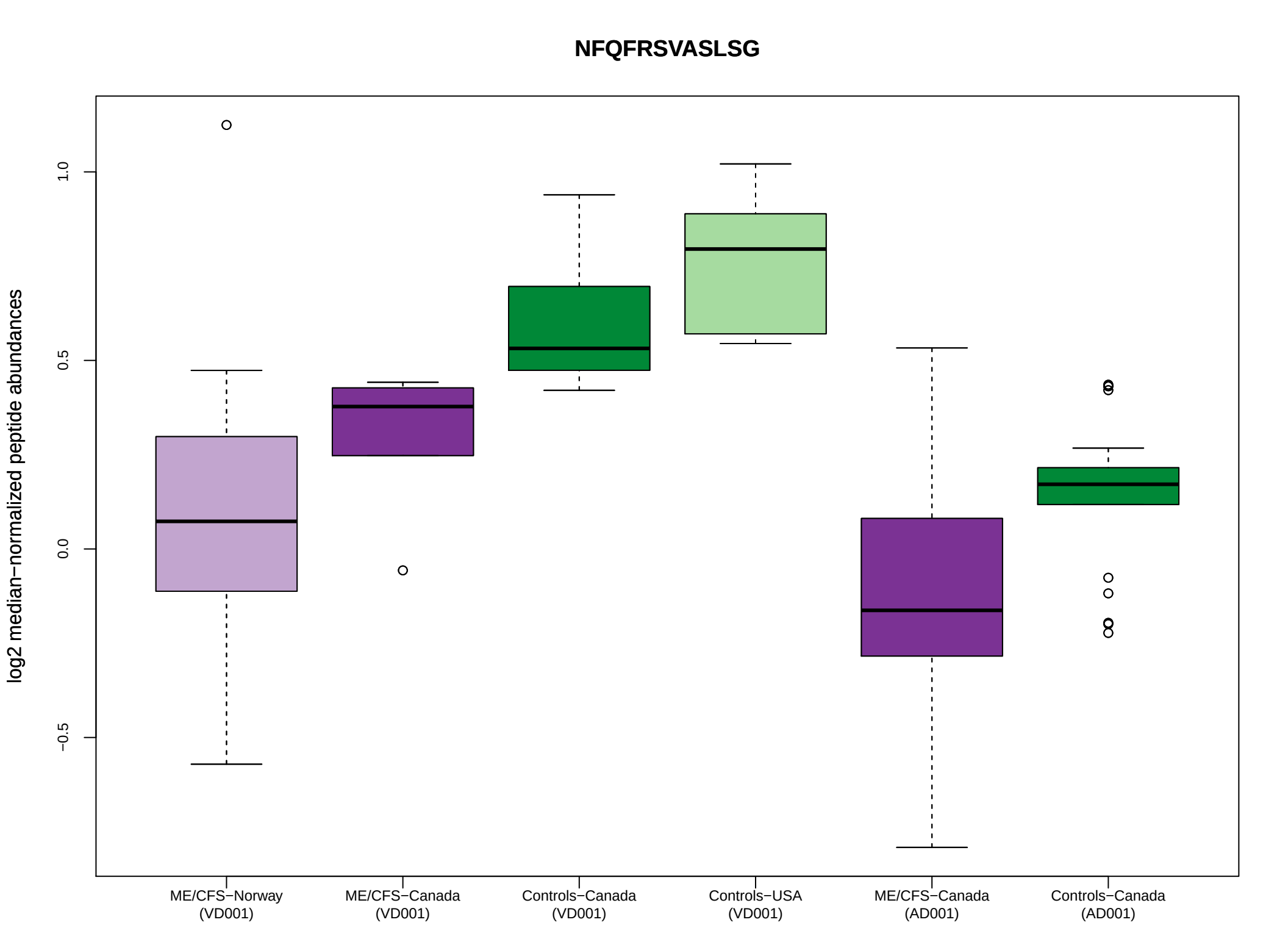

LYSKPVLSVLSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

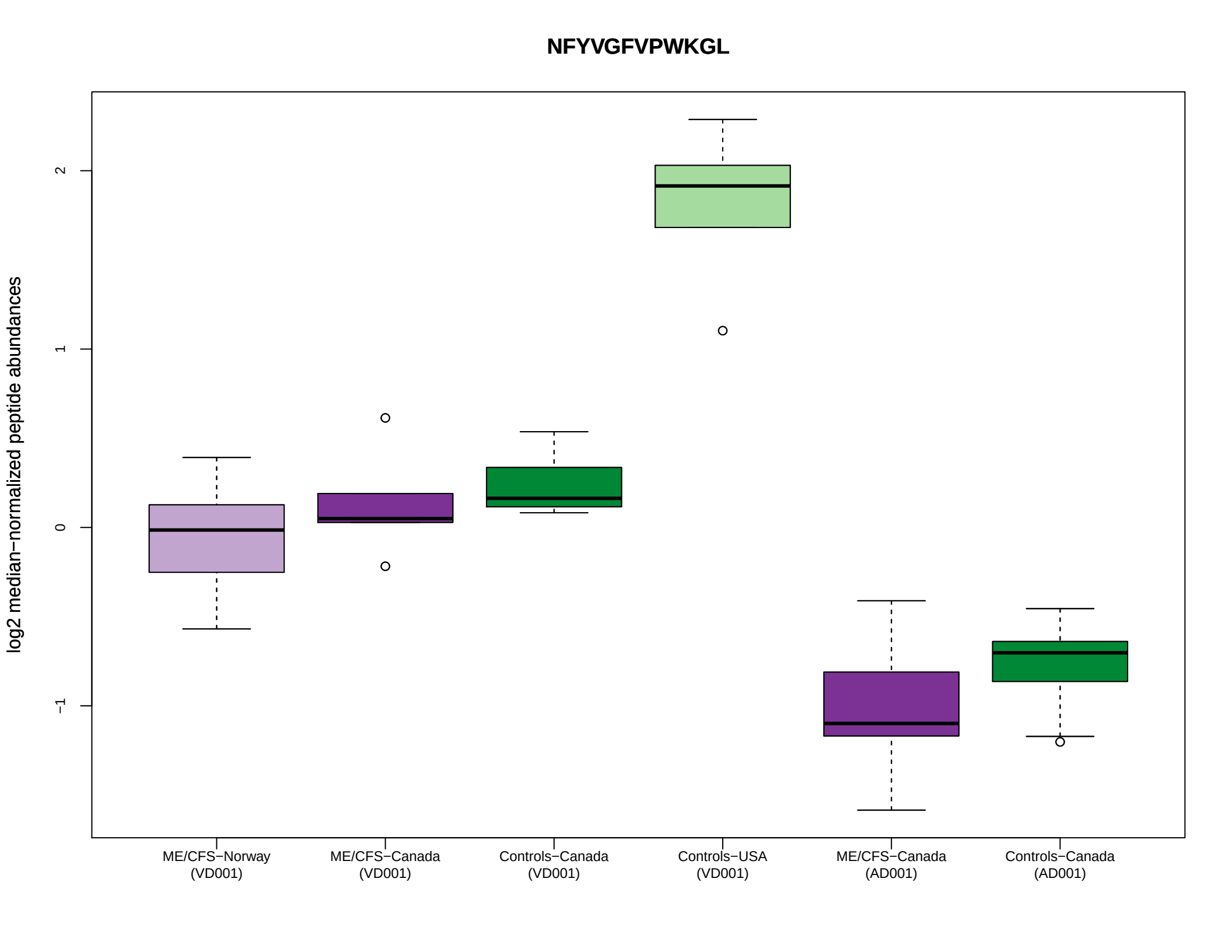

LYSRSRVLVASG
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

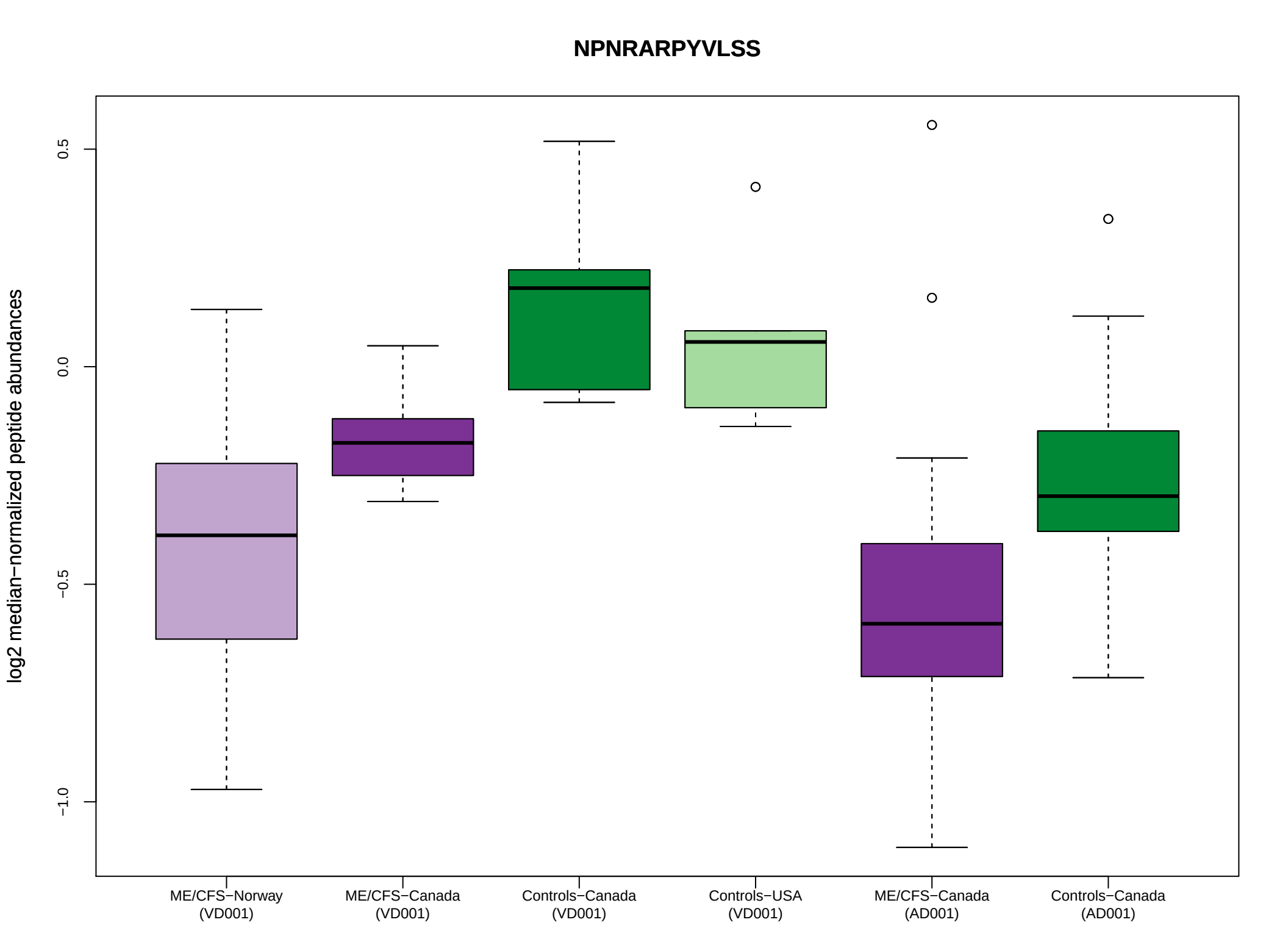

NAFWQVQFRHVL
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

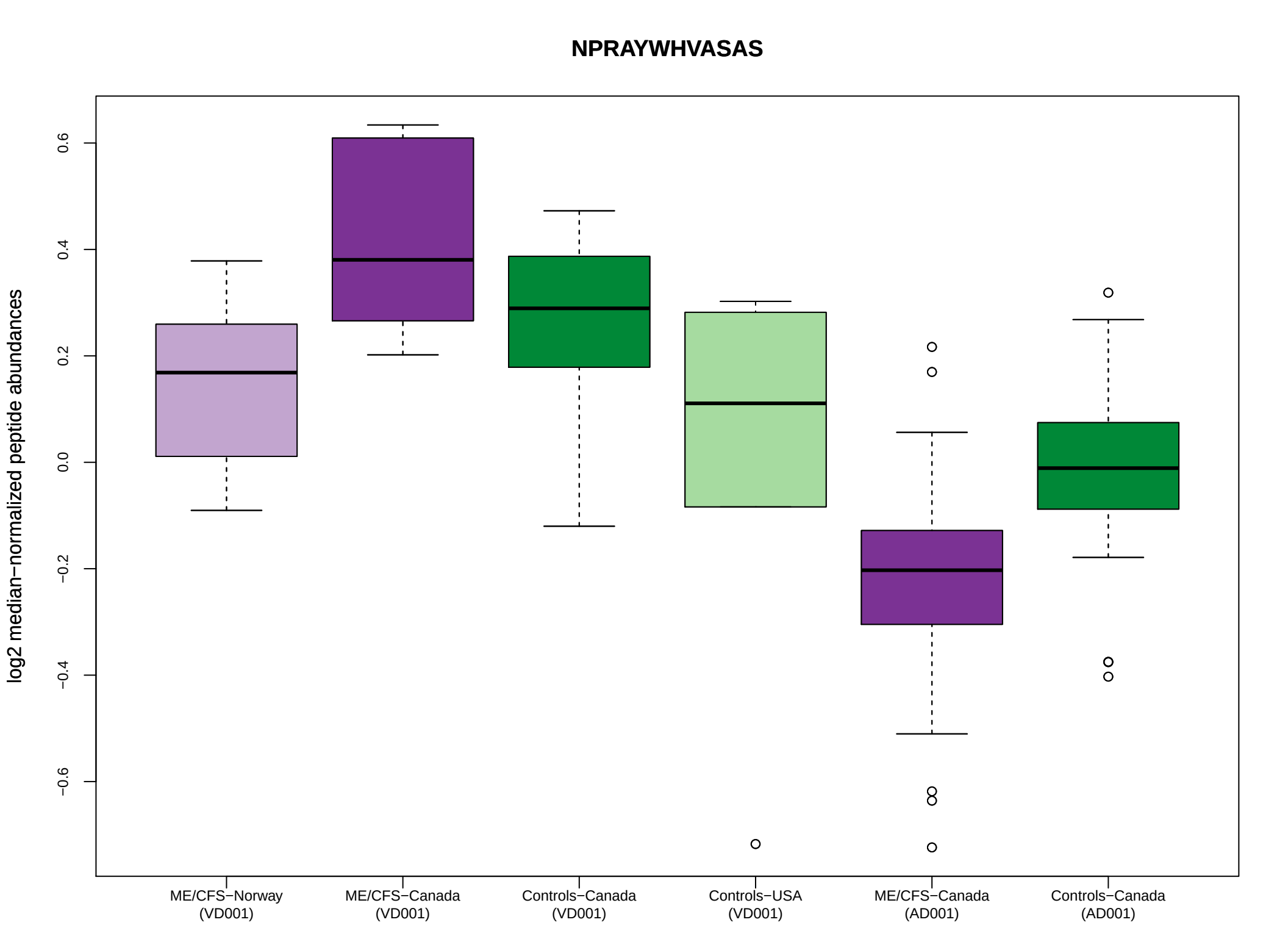

NAWFRYRHLVAS
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

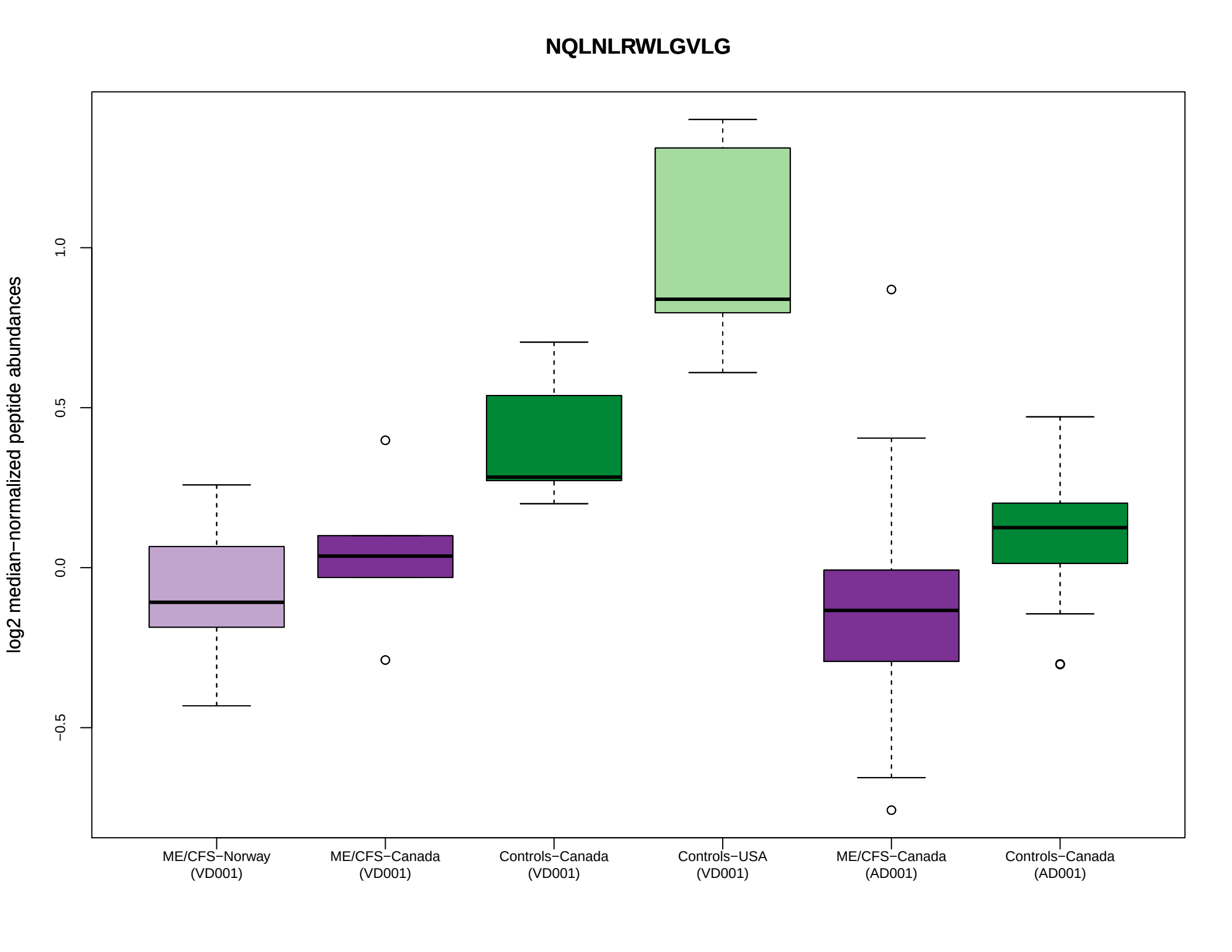

NAYWGWLQRVLL
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

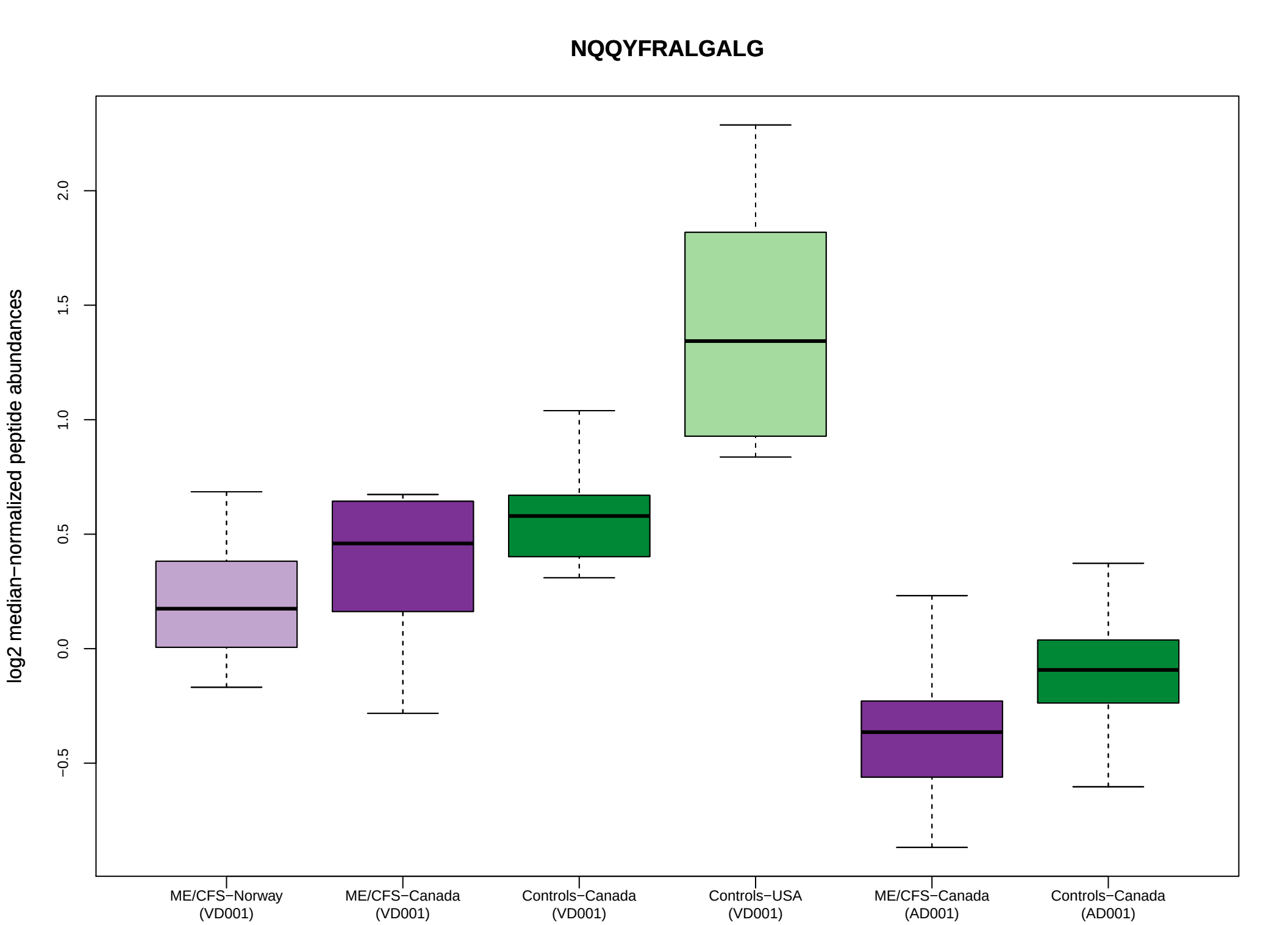

NFQFRSVASLSG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

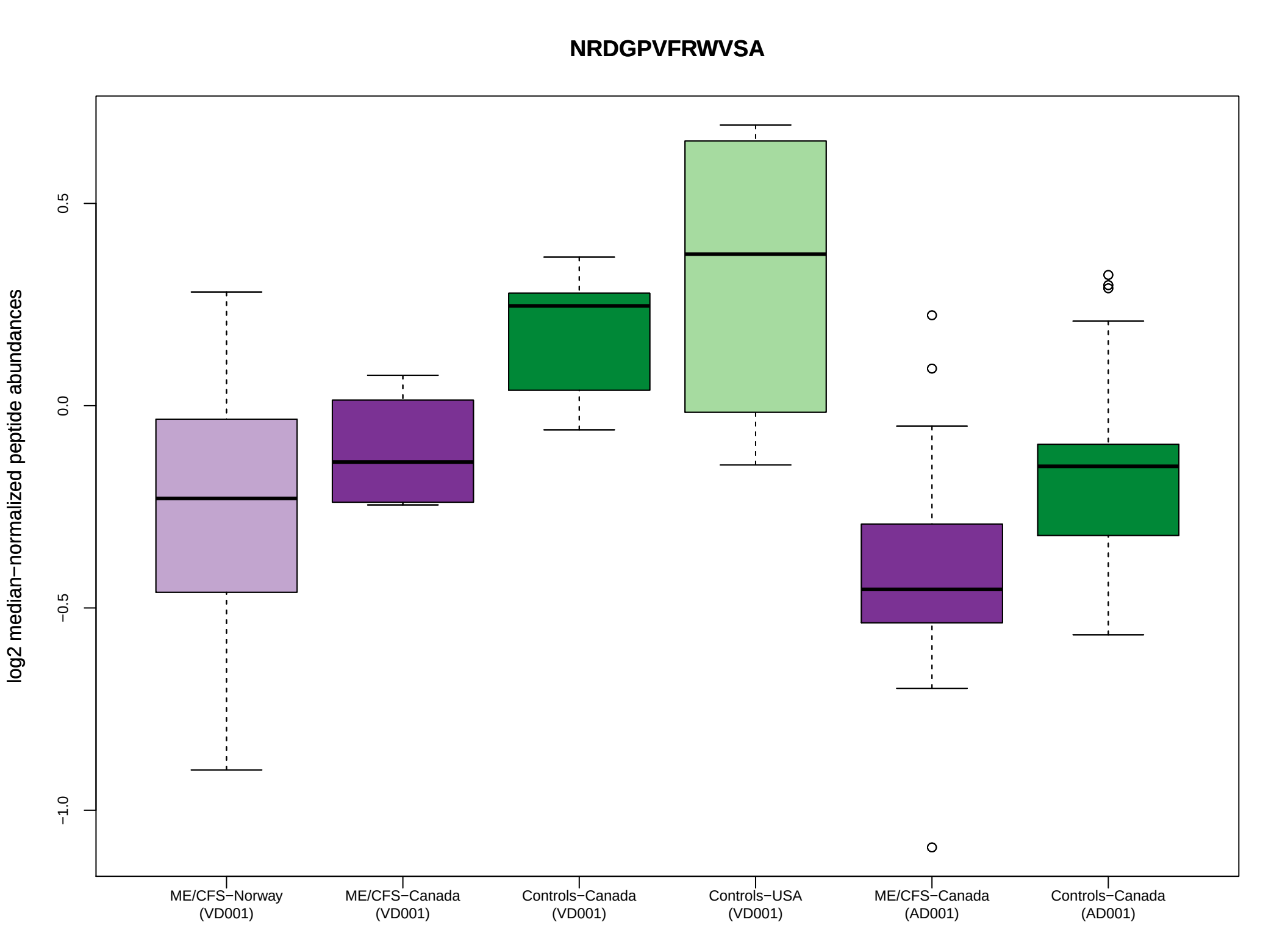

NFYVGFVPWKGL
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

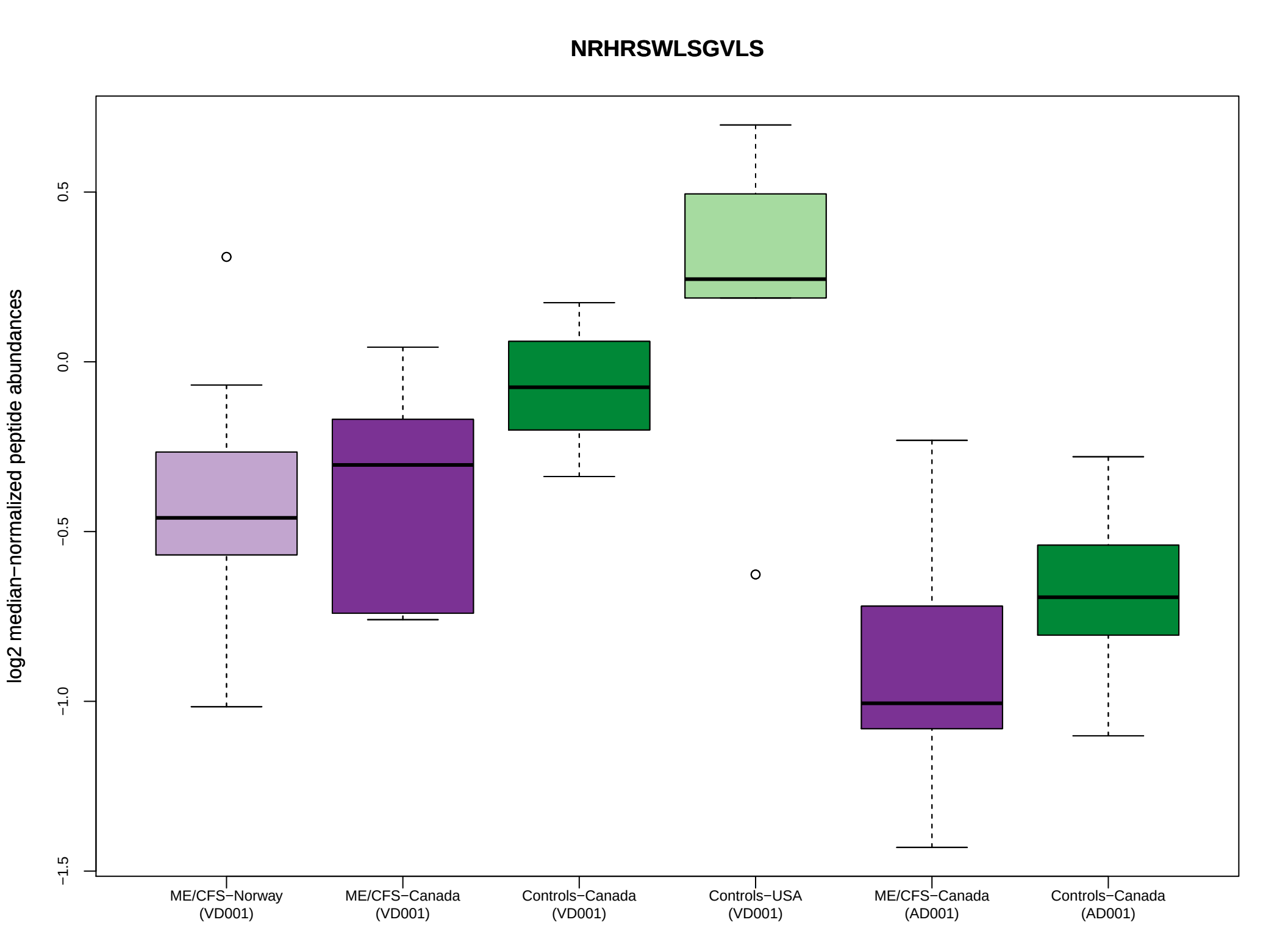

NPNRARPYVLSS
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

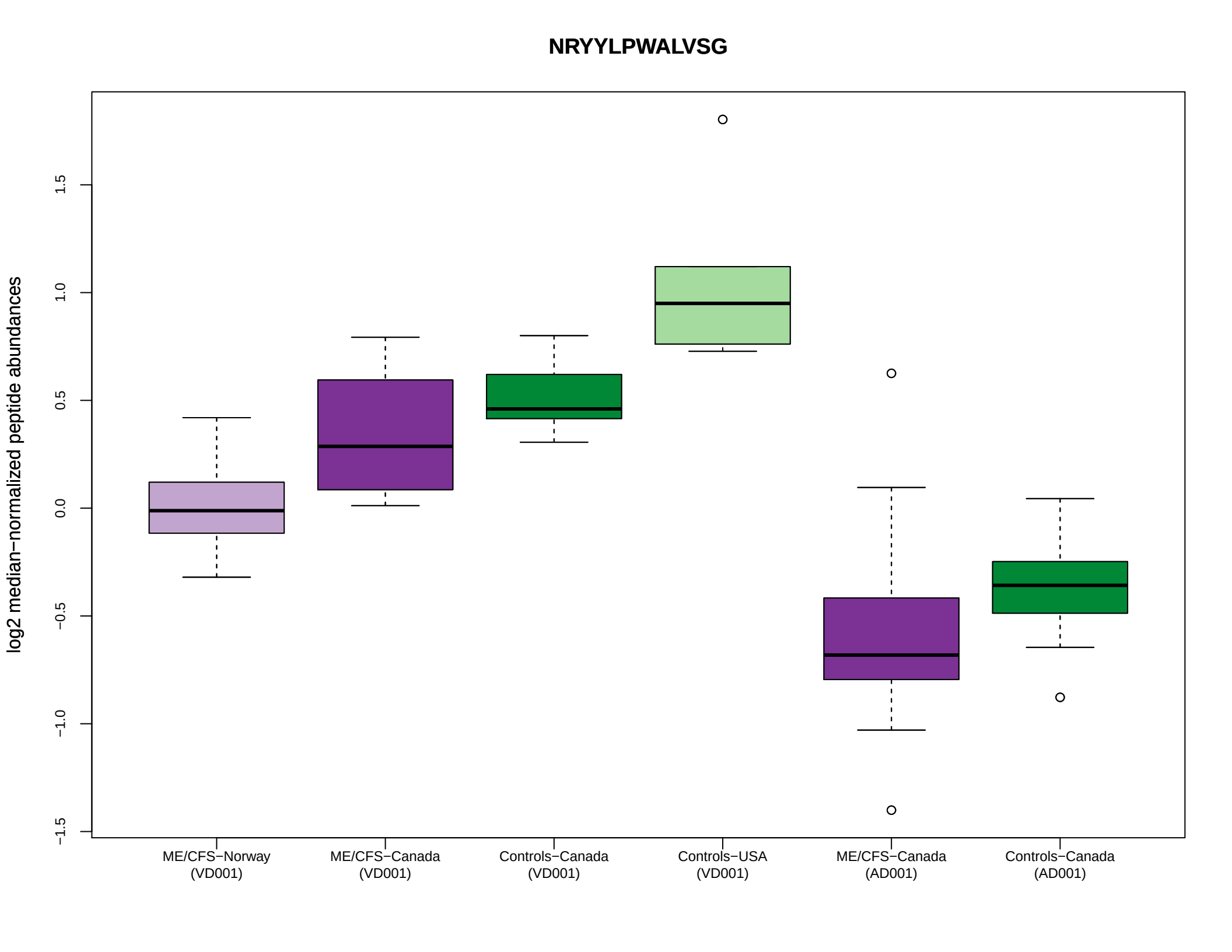

NPRAYWHVASAS
log2 median−normalized peptide abundances
0.6
0.4
0.2
0.0
−0.2
−0.4
−0.6
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

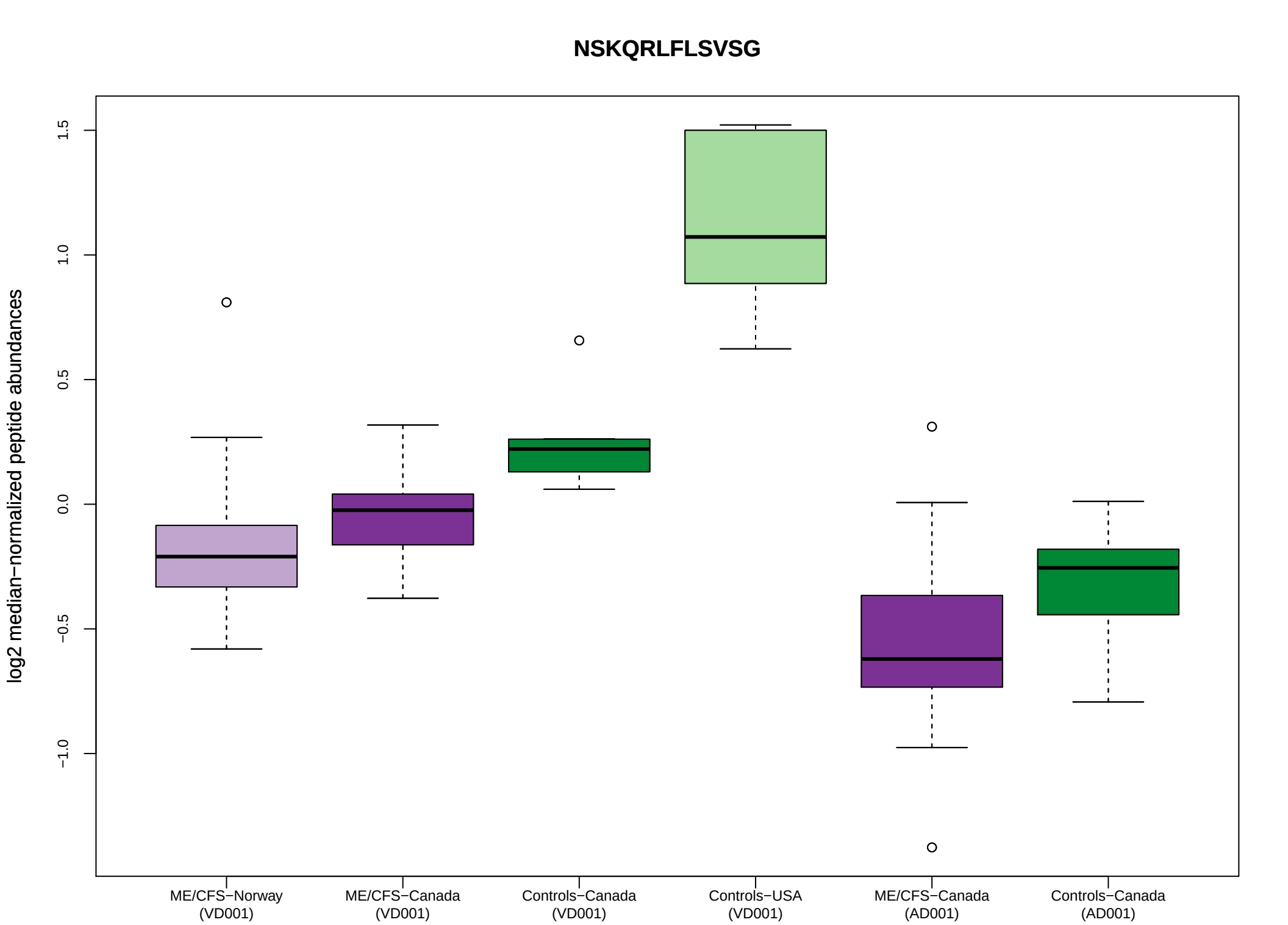

NQLNLRWLGVLG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

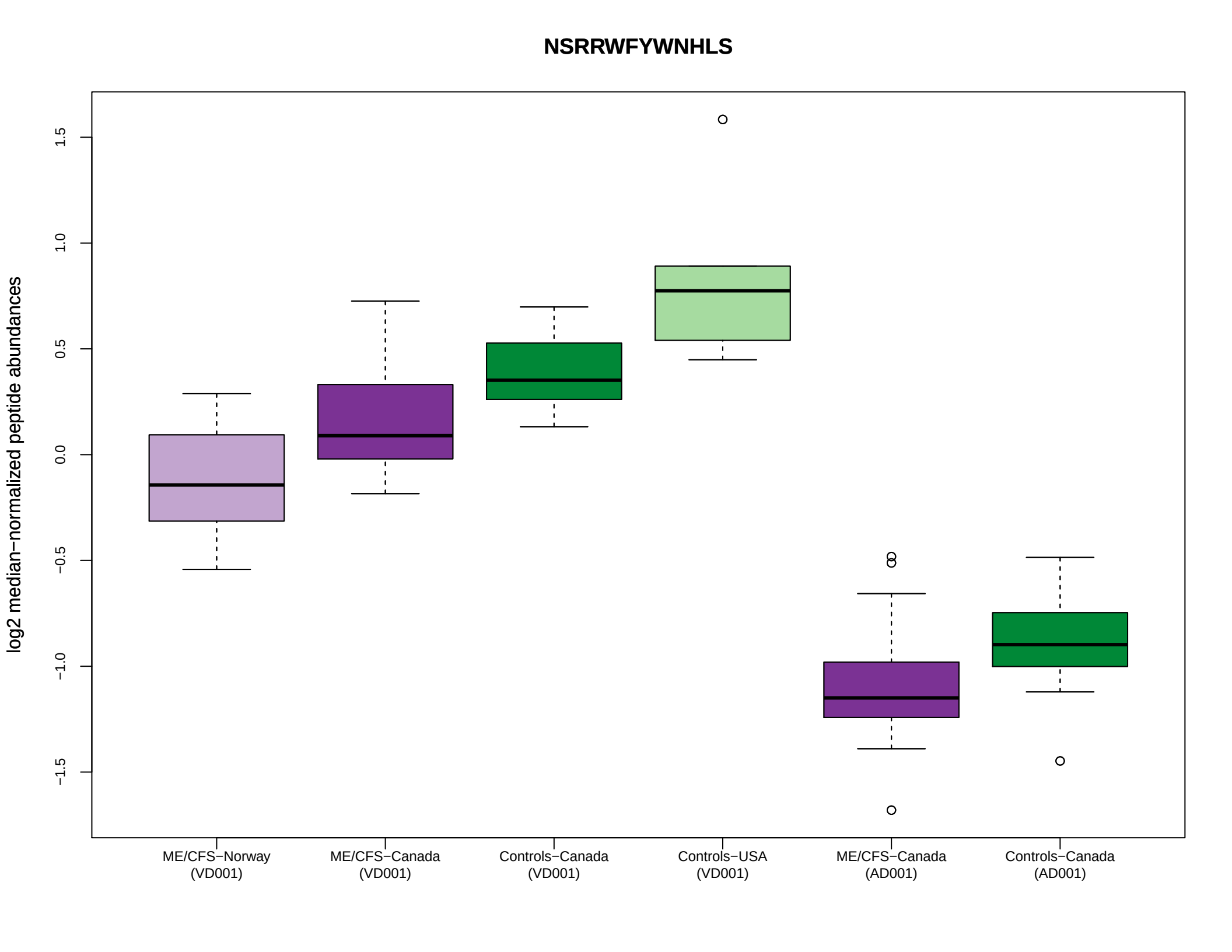

NQQYFRALGALG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

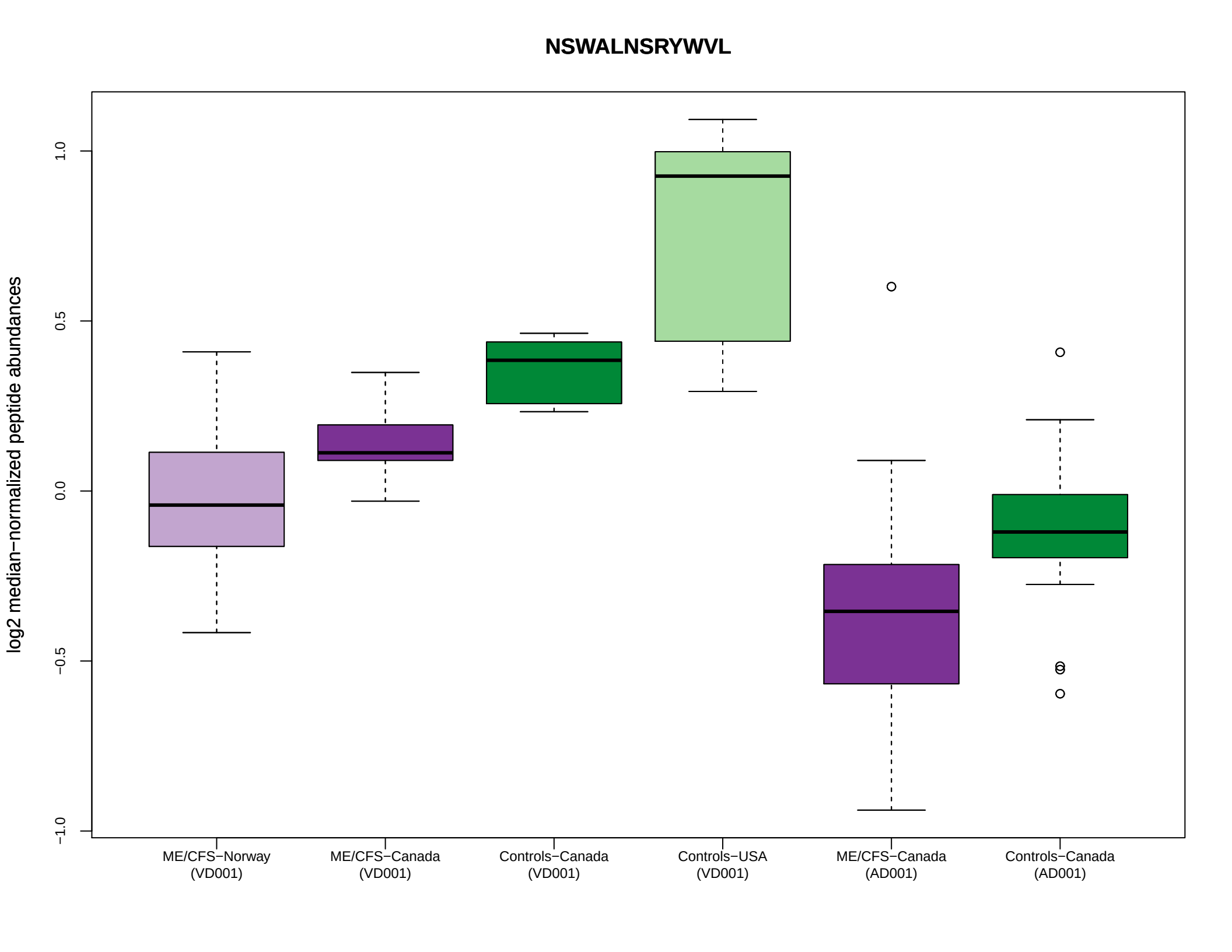

NRDGPVFRWVSA
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

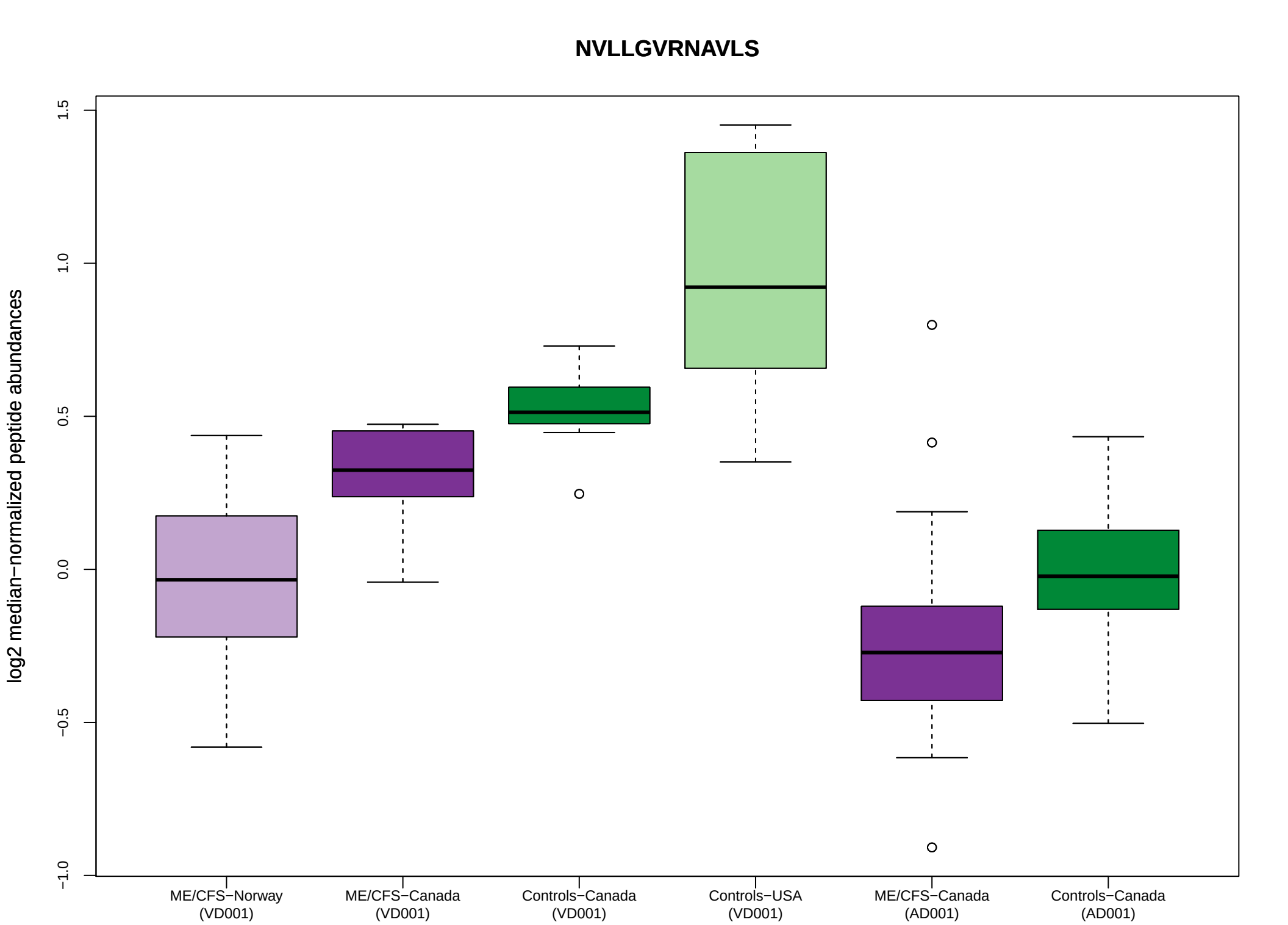

NRHRSWLSGVLS
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

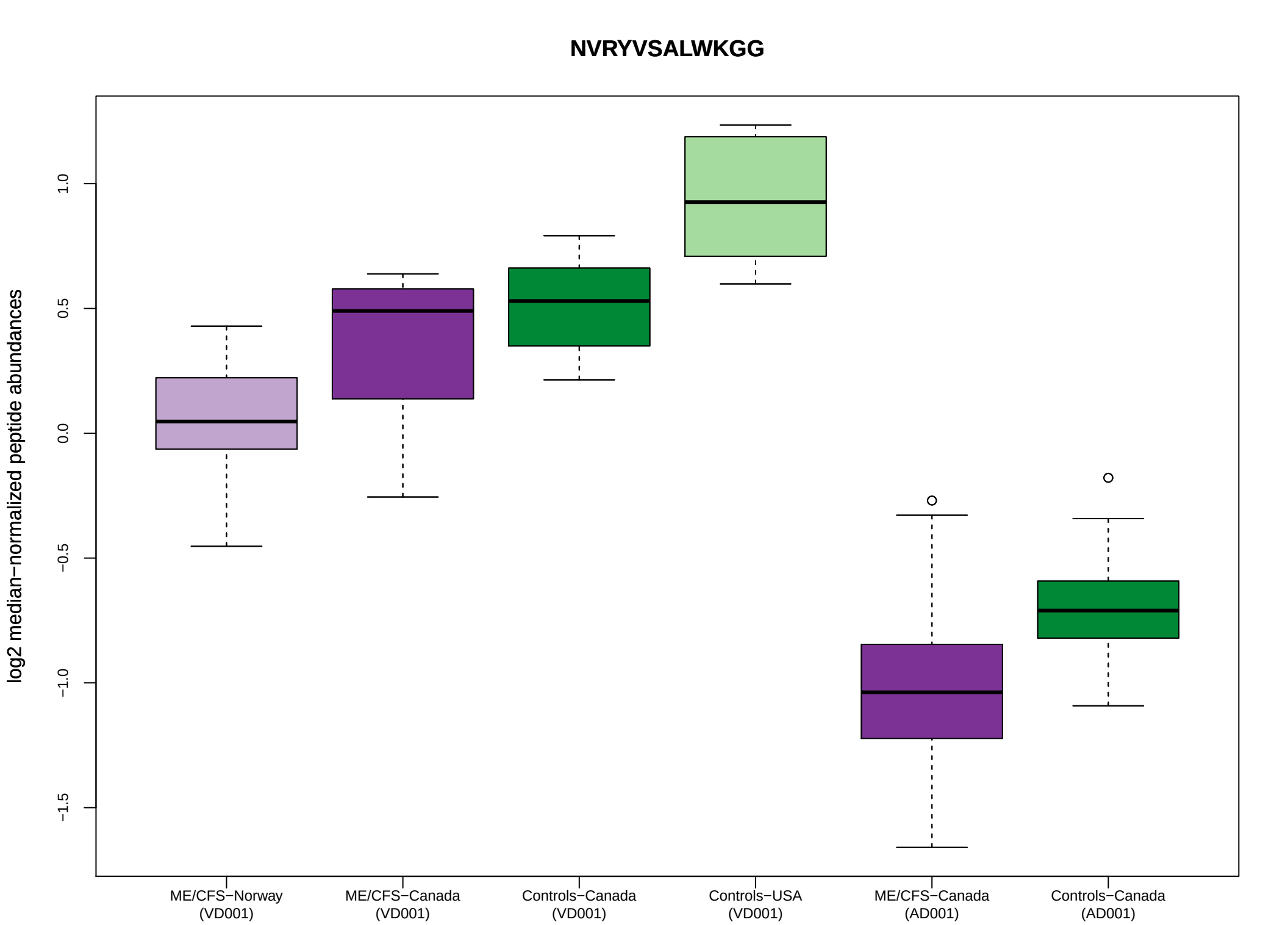

NRYYLPWALVSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

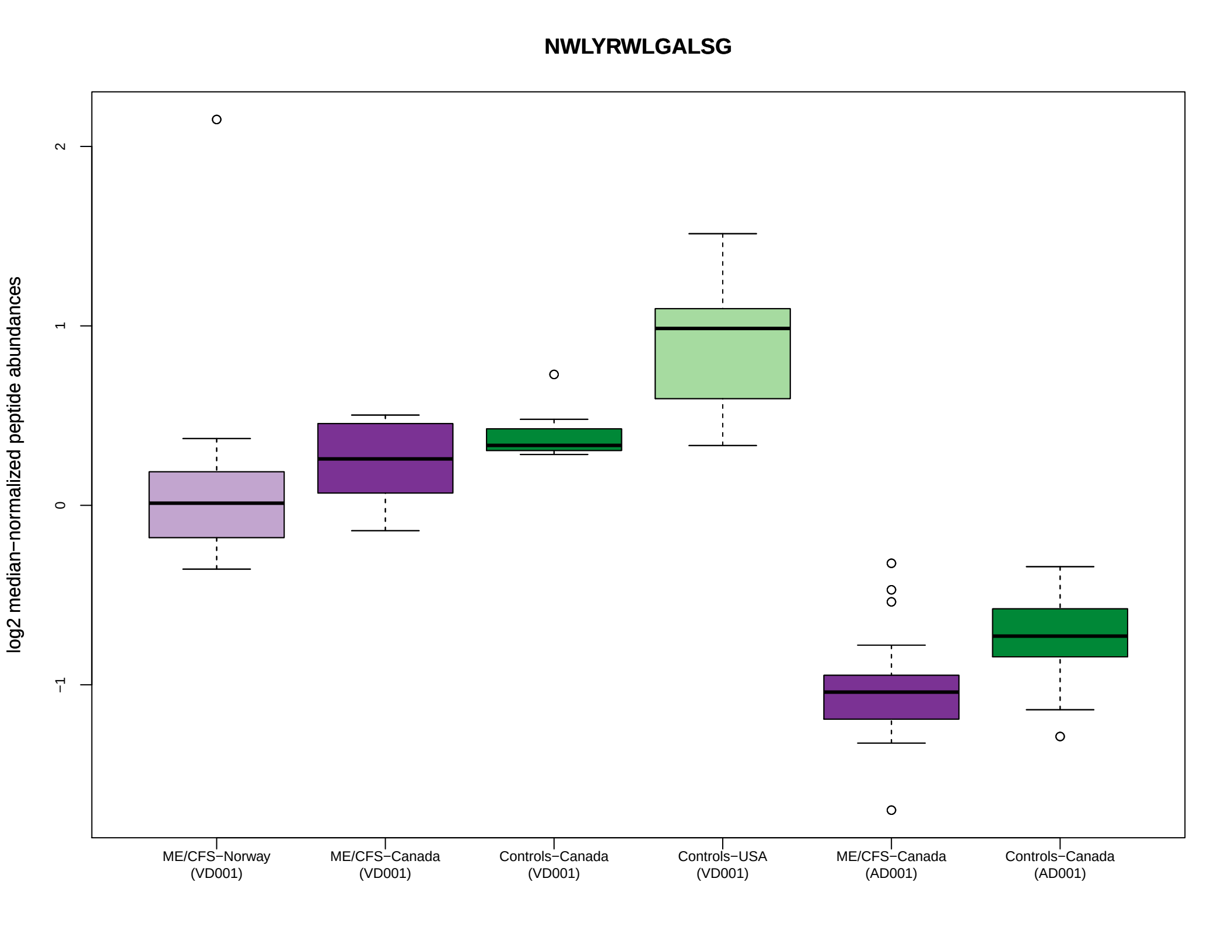

NSKQRLFLSVSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

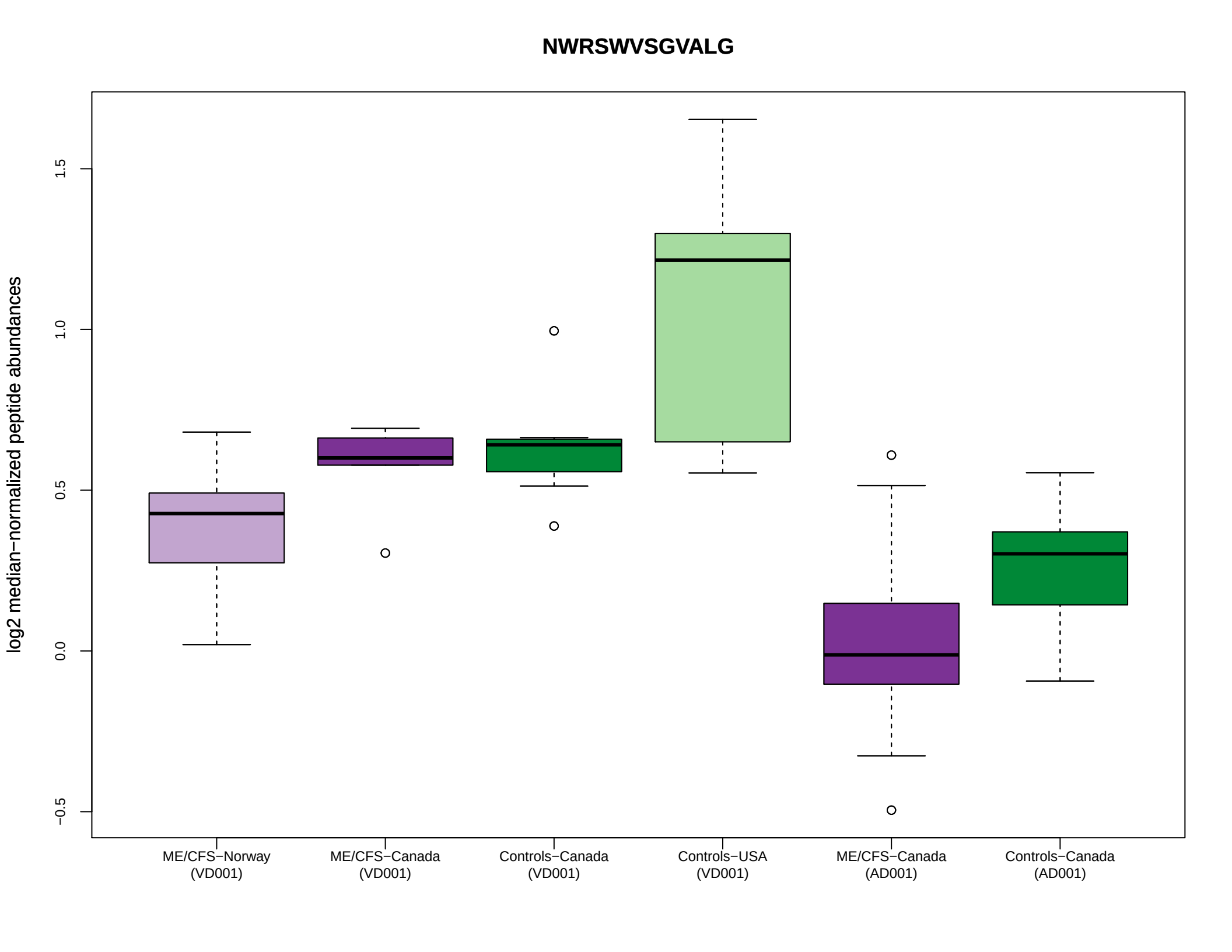

NSRRWFYWNHLS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

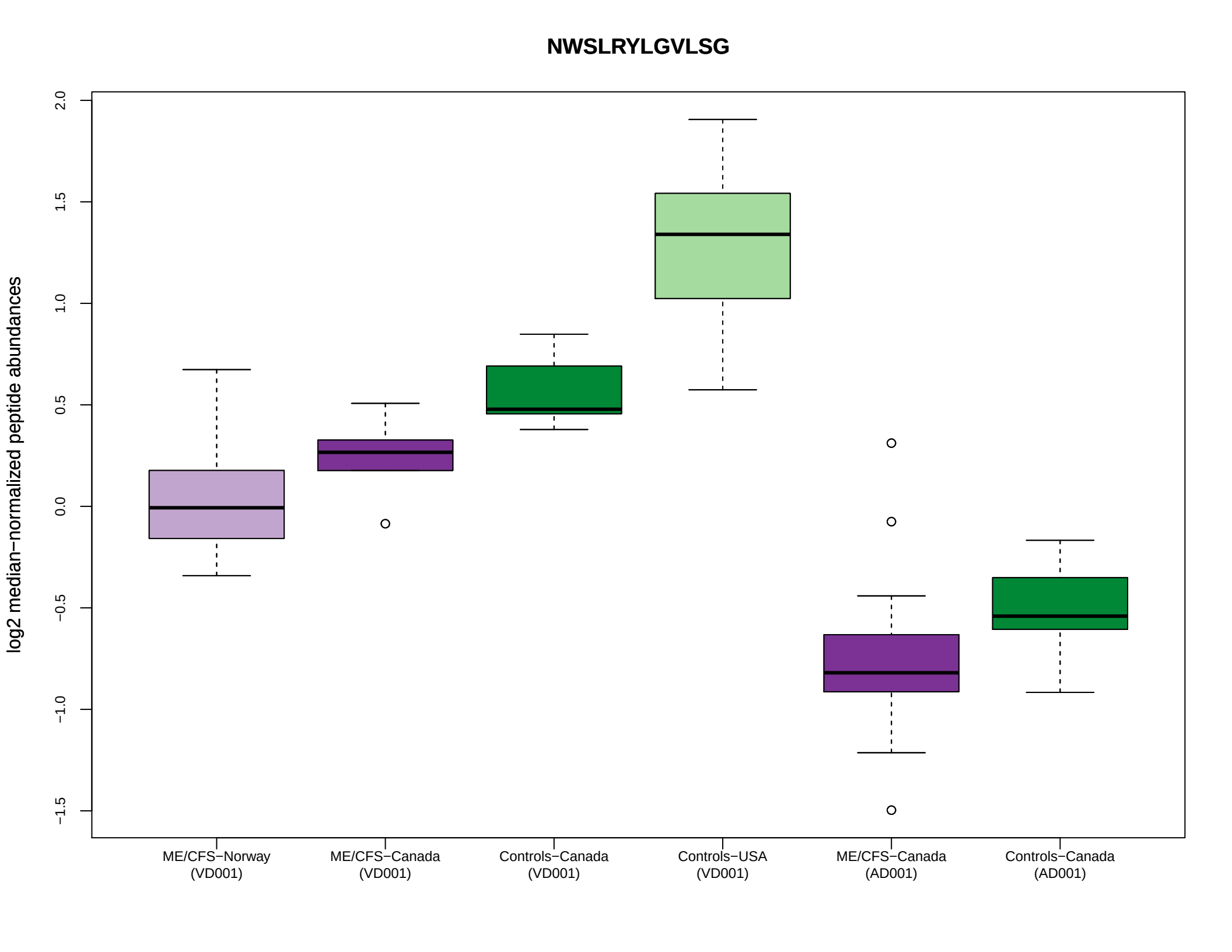

NSWALNSRYWVL
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

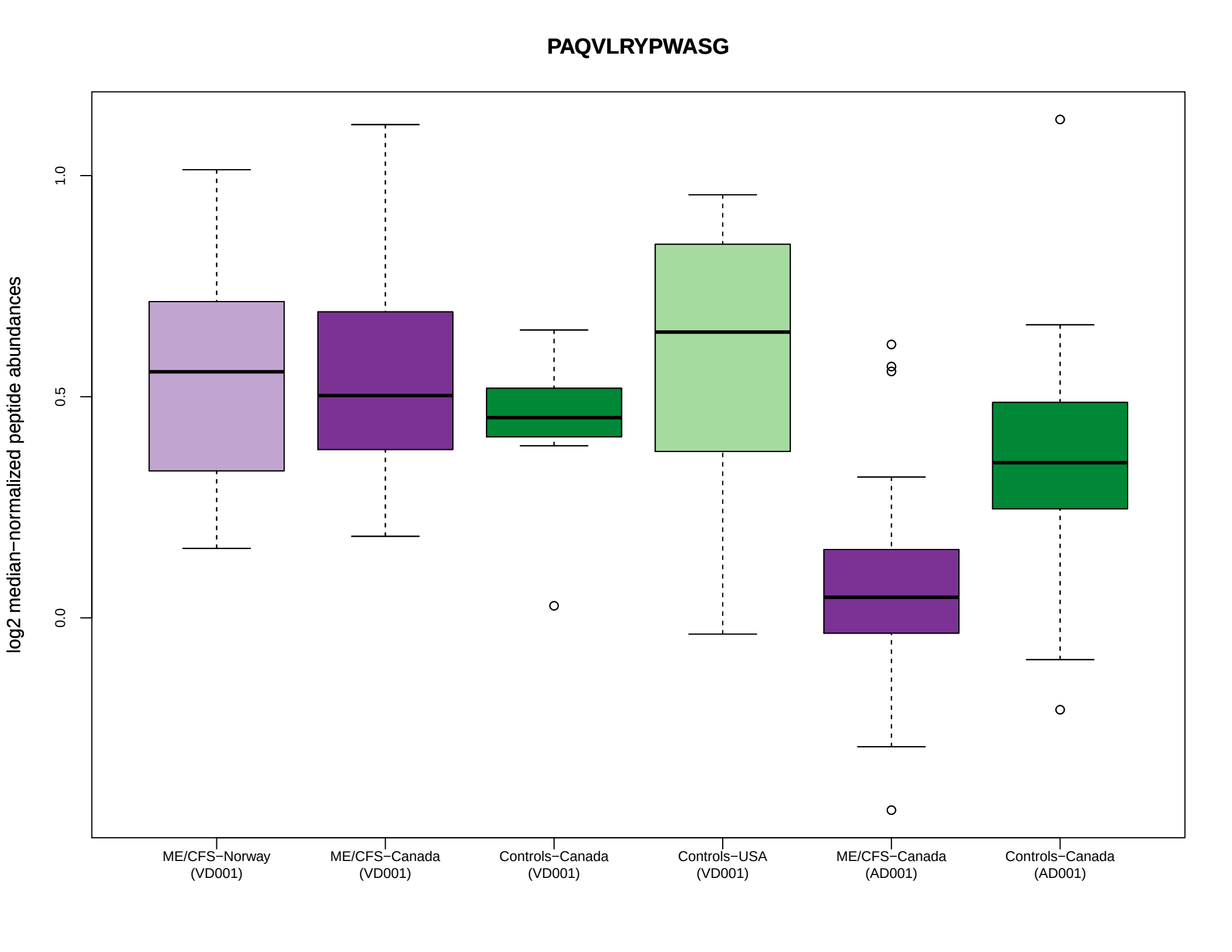

NVLLGVRNAVLS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

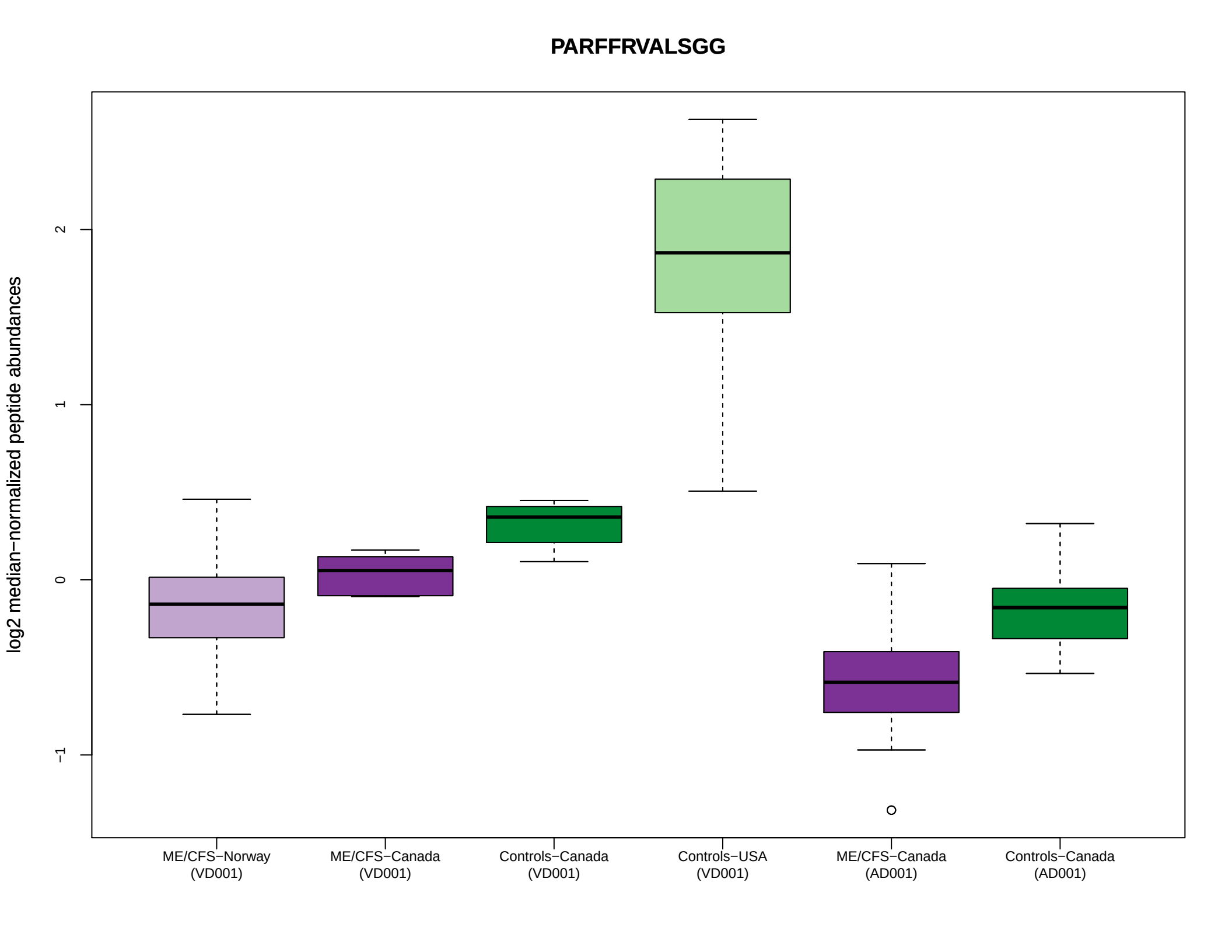

NVRYVSALWKGG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

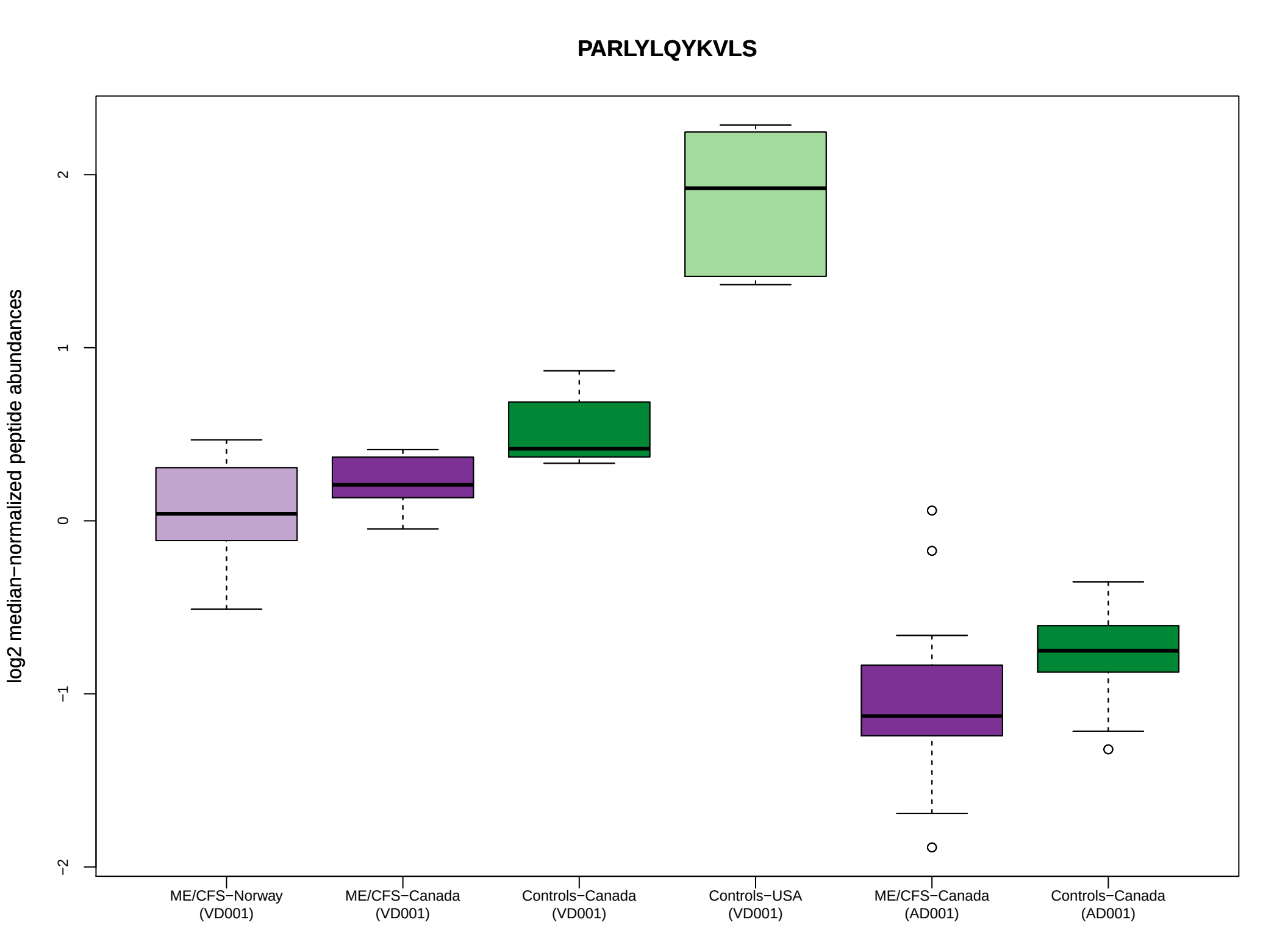

NWLYRWLGALSG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

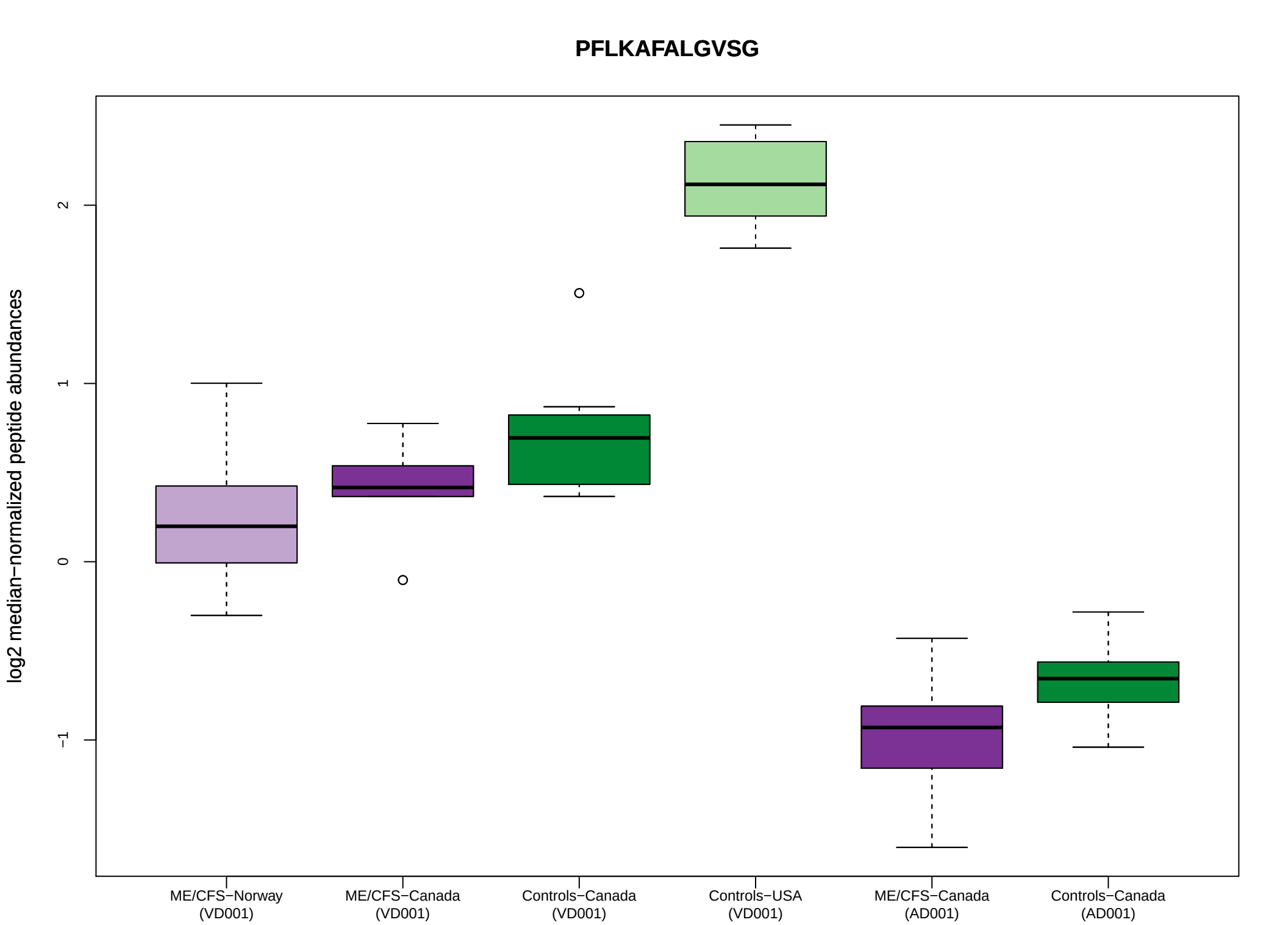

NWRSWVSGVALG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

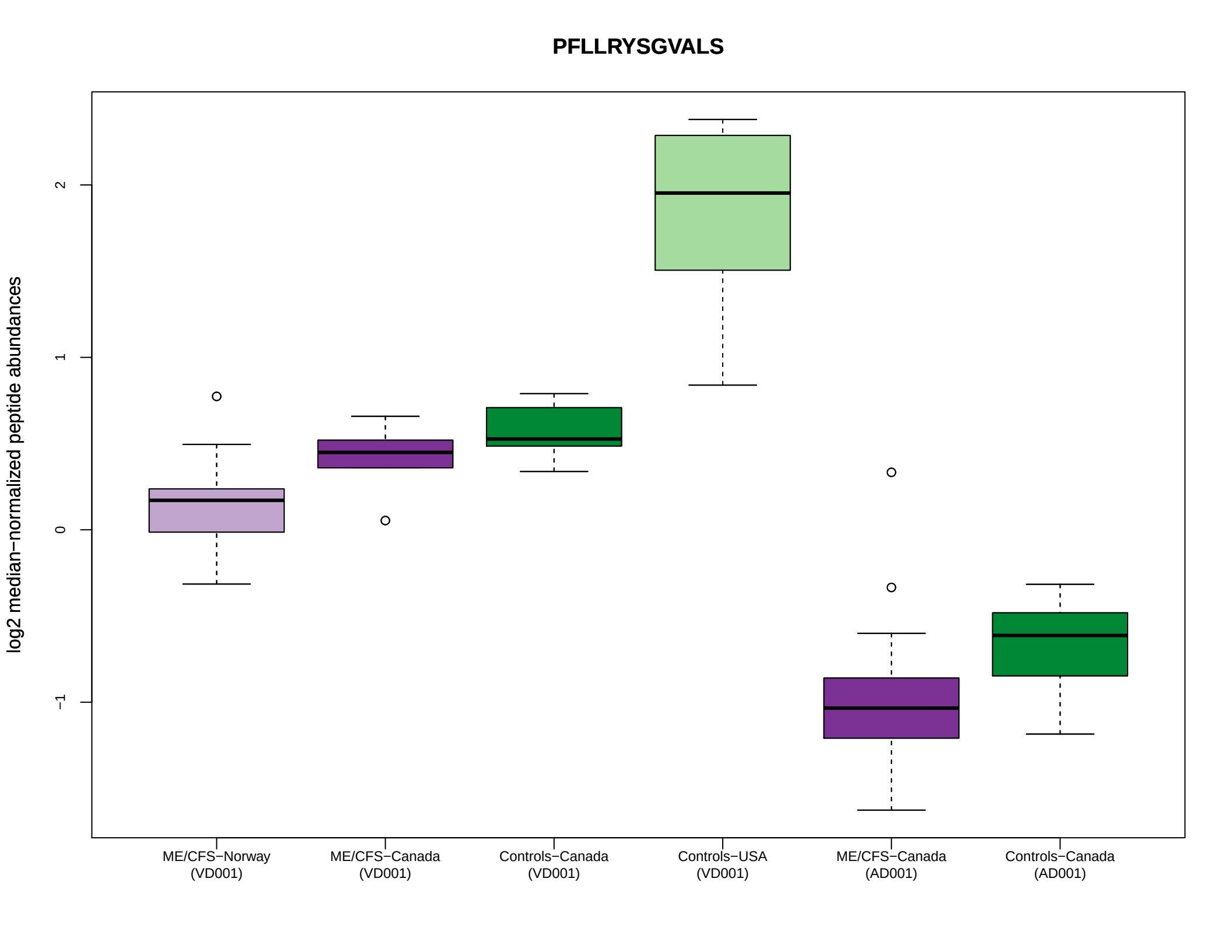

NWSLRYLGVLSG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

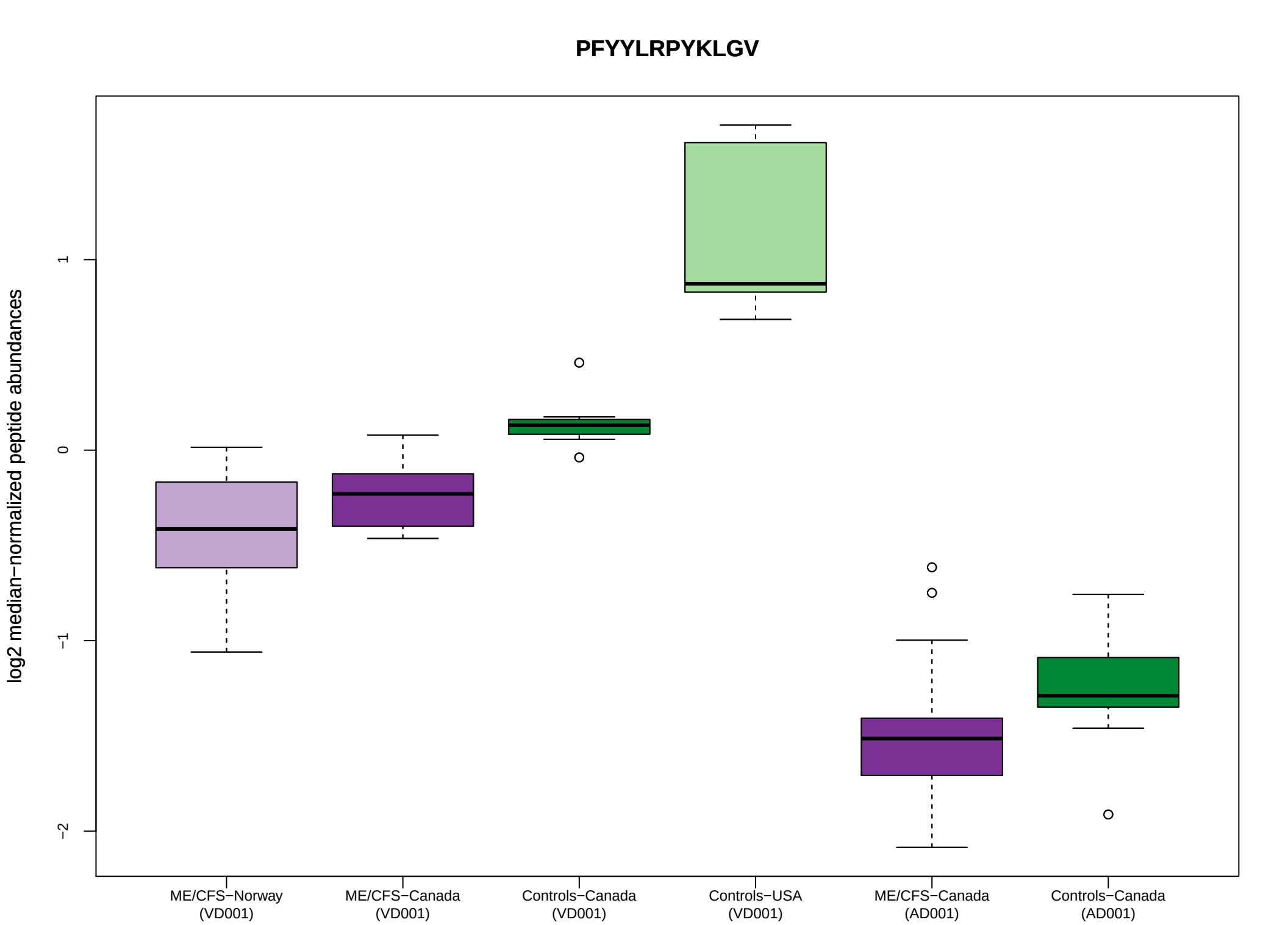

PAQVLRYPWASG
log2 median−normalized peptide abundances
0.0
0.5
1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

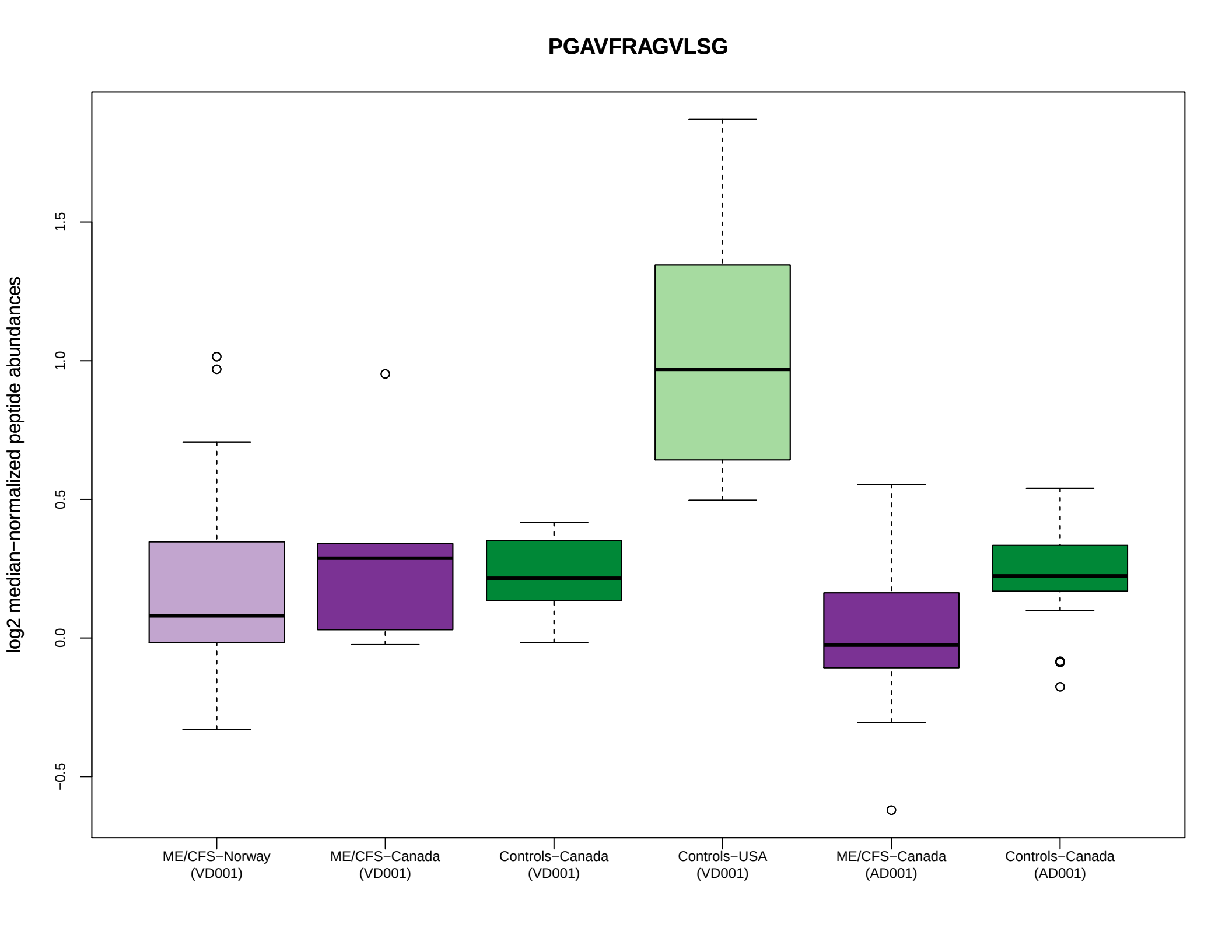

PARFFRVALSGG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

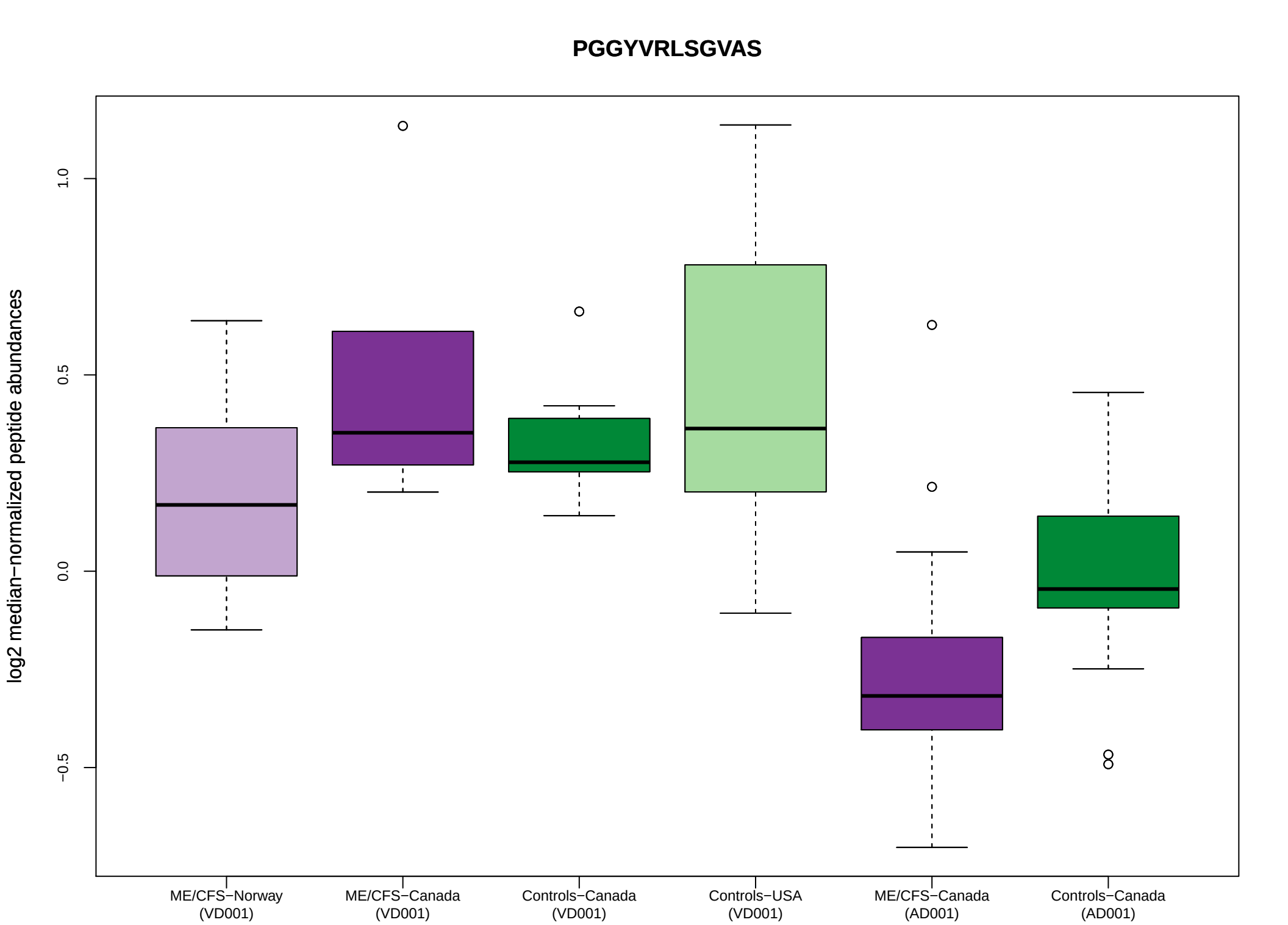

PARLYLQYKVLS
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

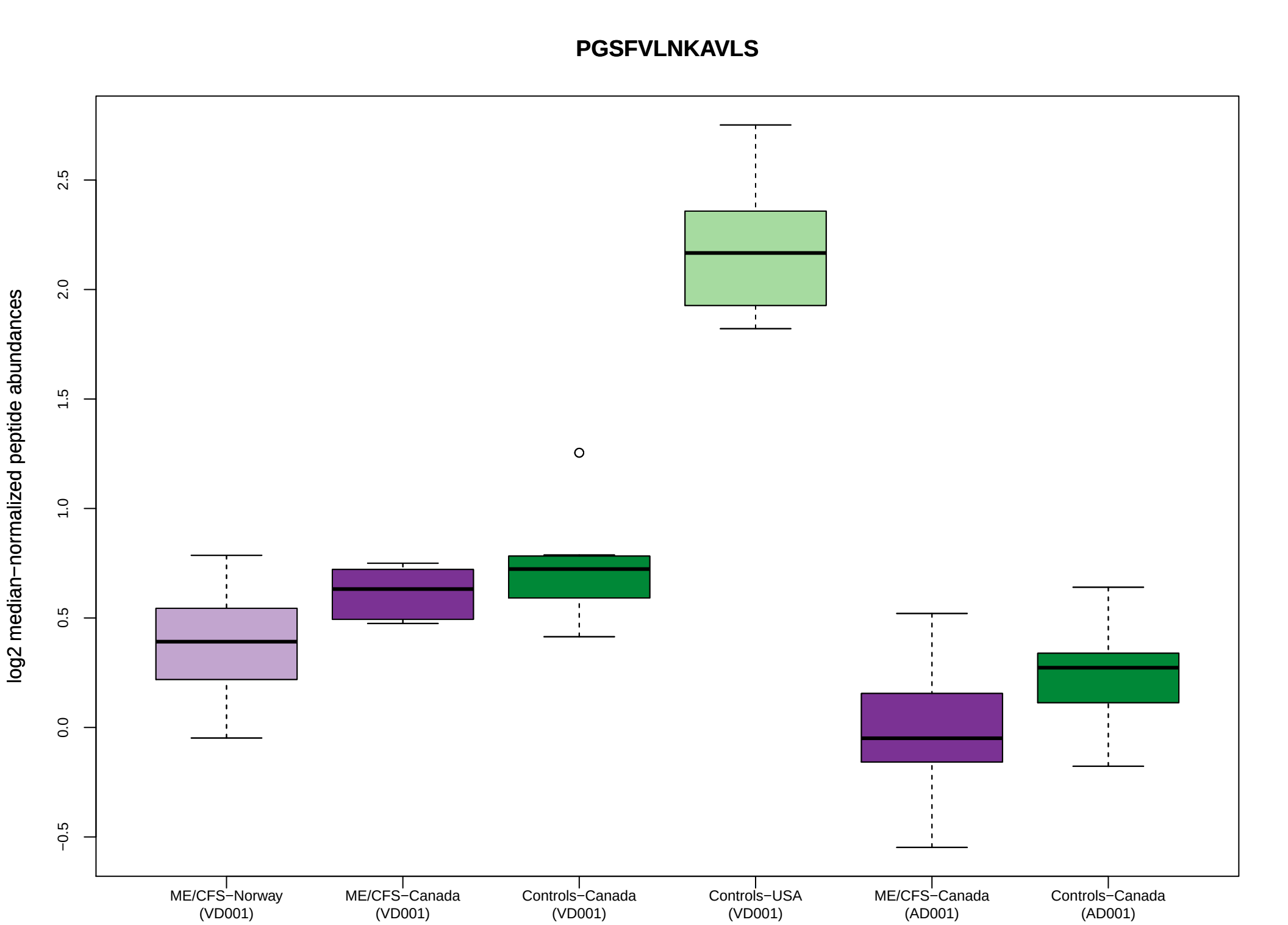

PFLKAFALGVSG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

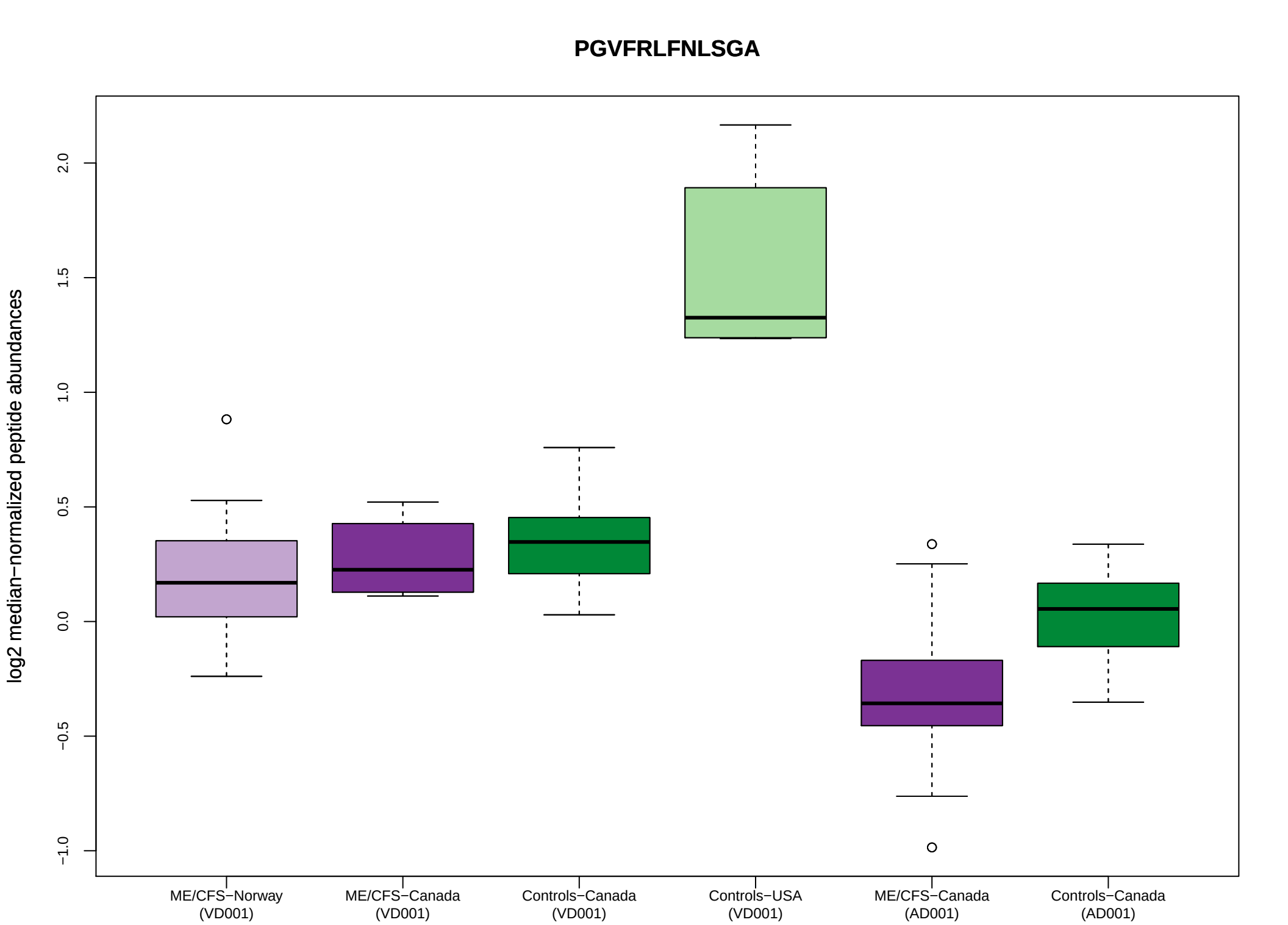

PFLLRYSGVALS
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

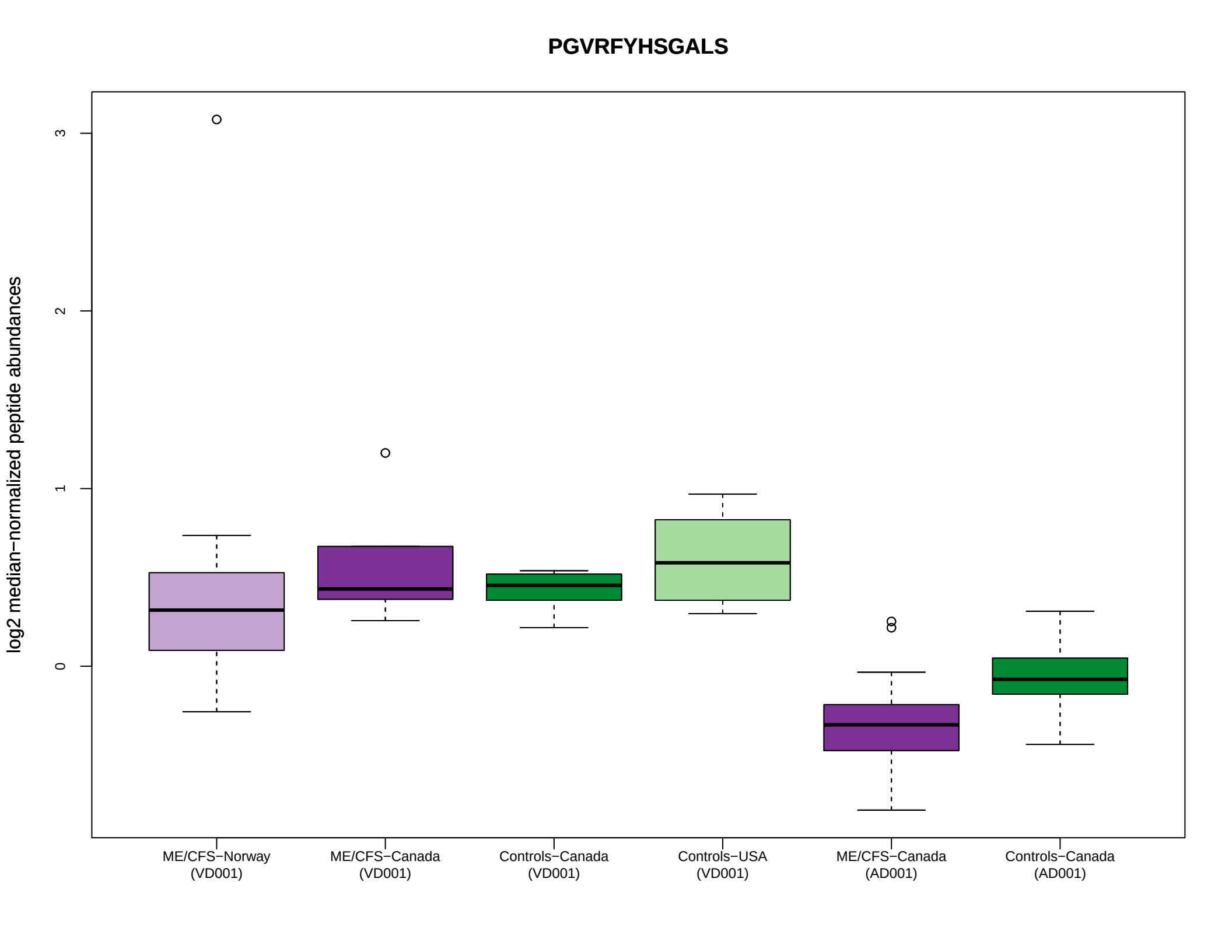

PFYYLRPYKLGV
log2 median−normalized peptide abundances
1
0
−1
−2
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

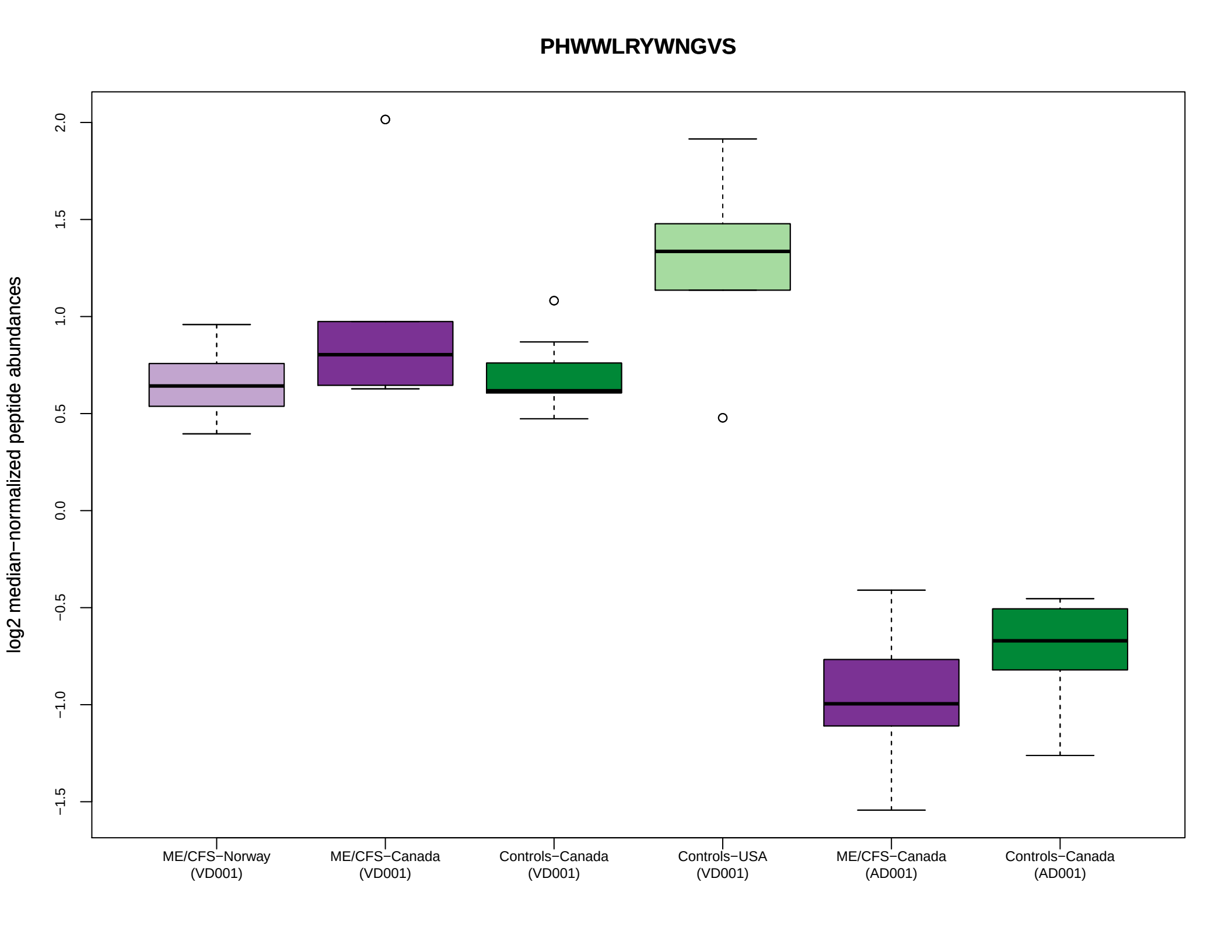

PGAVFRAGVLSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

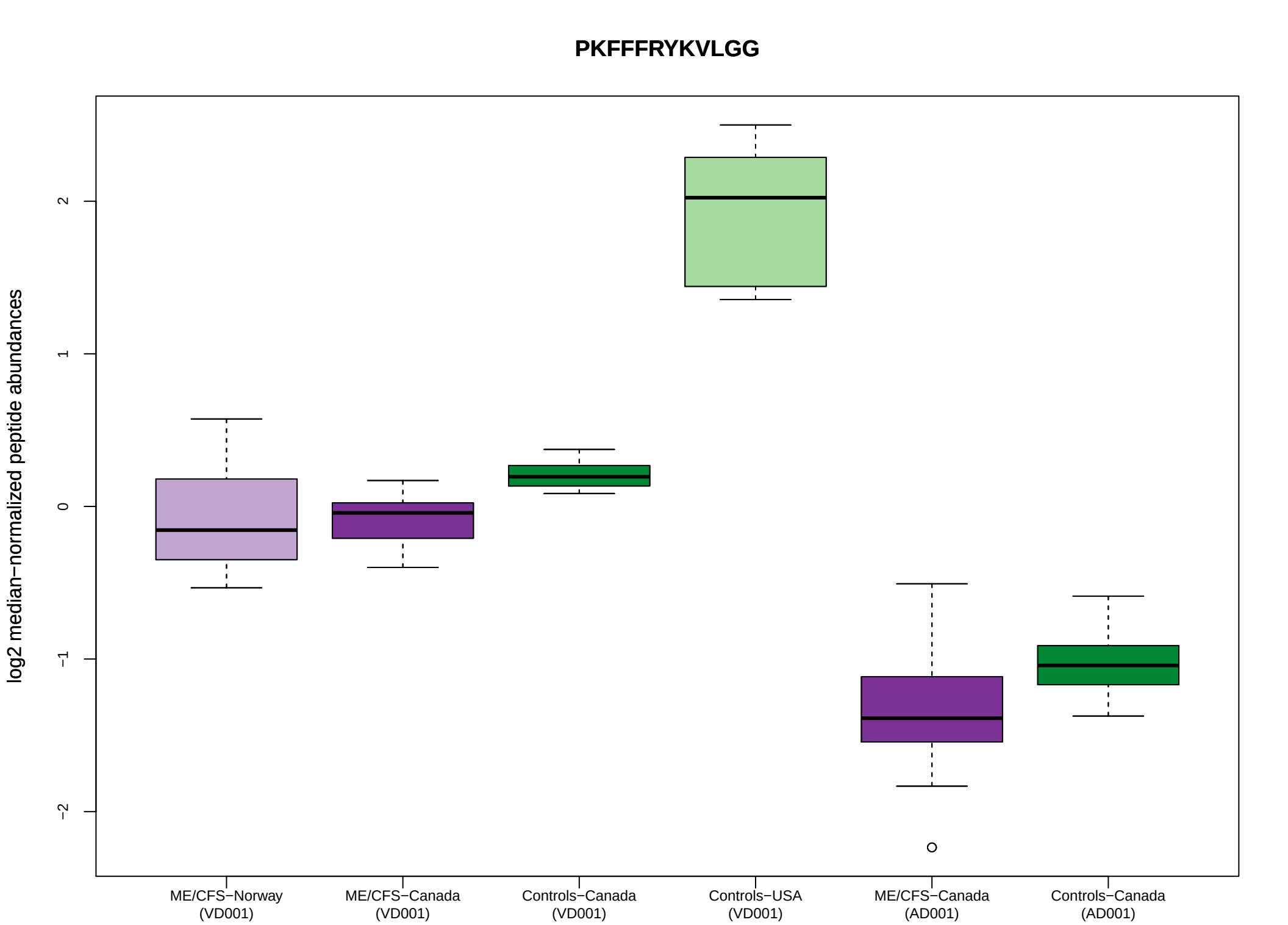

PGGYVRLSGVAS
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

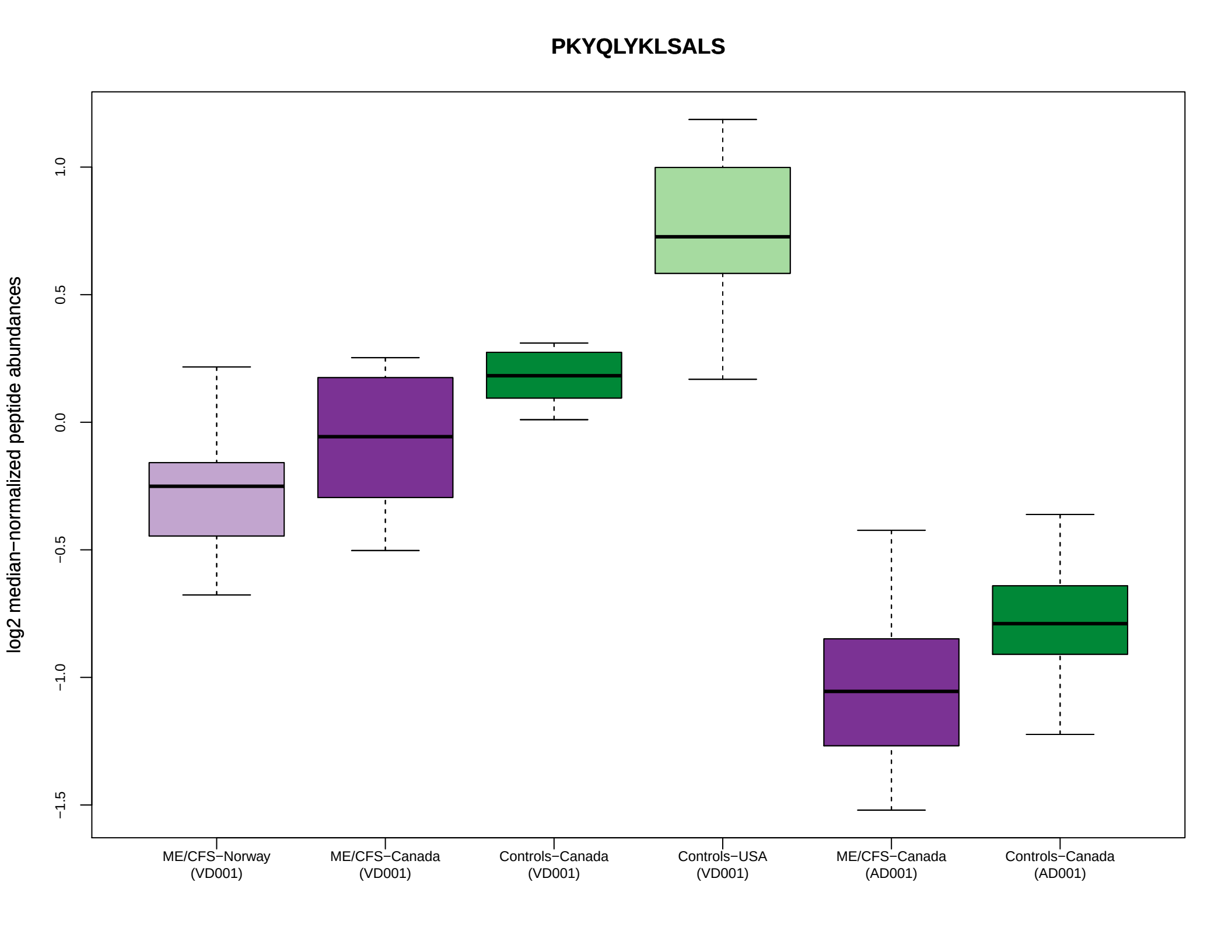

PGSFVLNKAVLS
log2 median−normalized peptide abundances
2.5
2.0
1.5
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

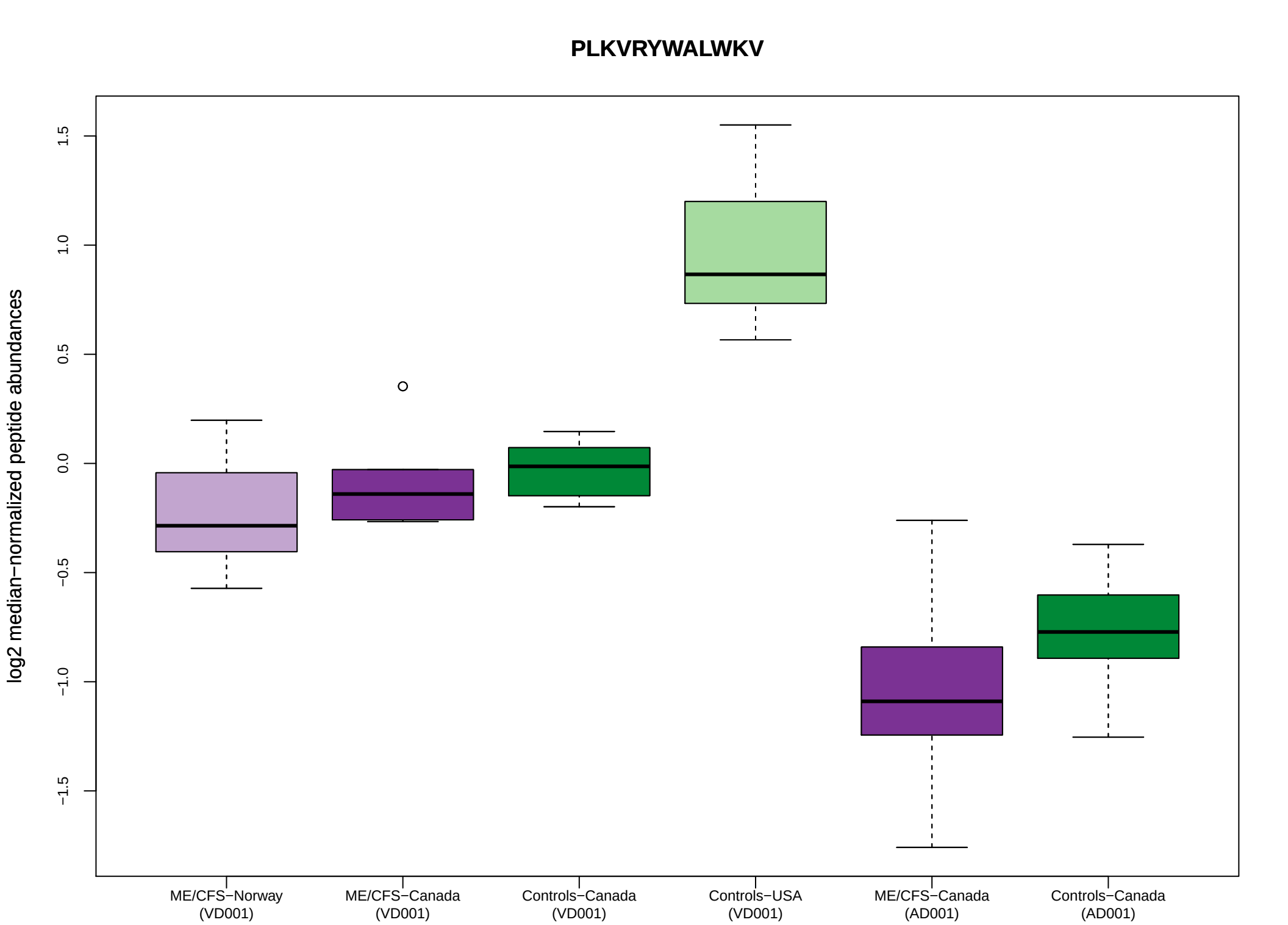

PGVFRLFNLSGA
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

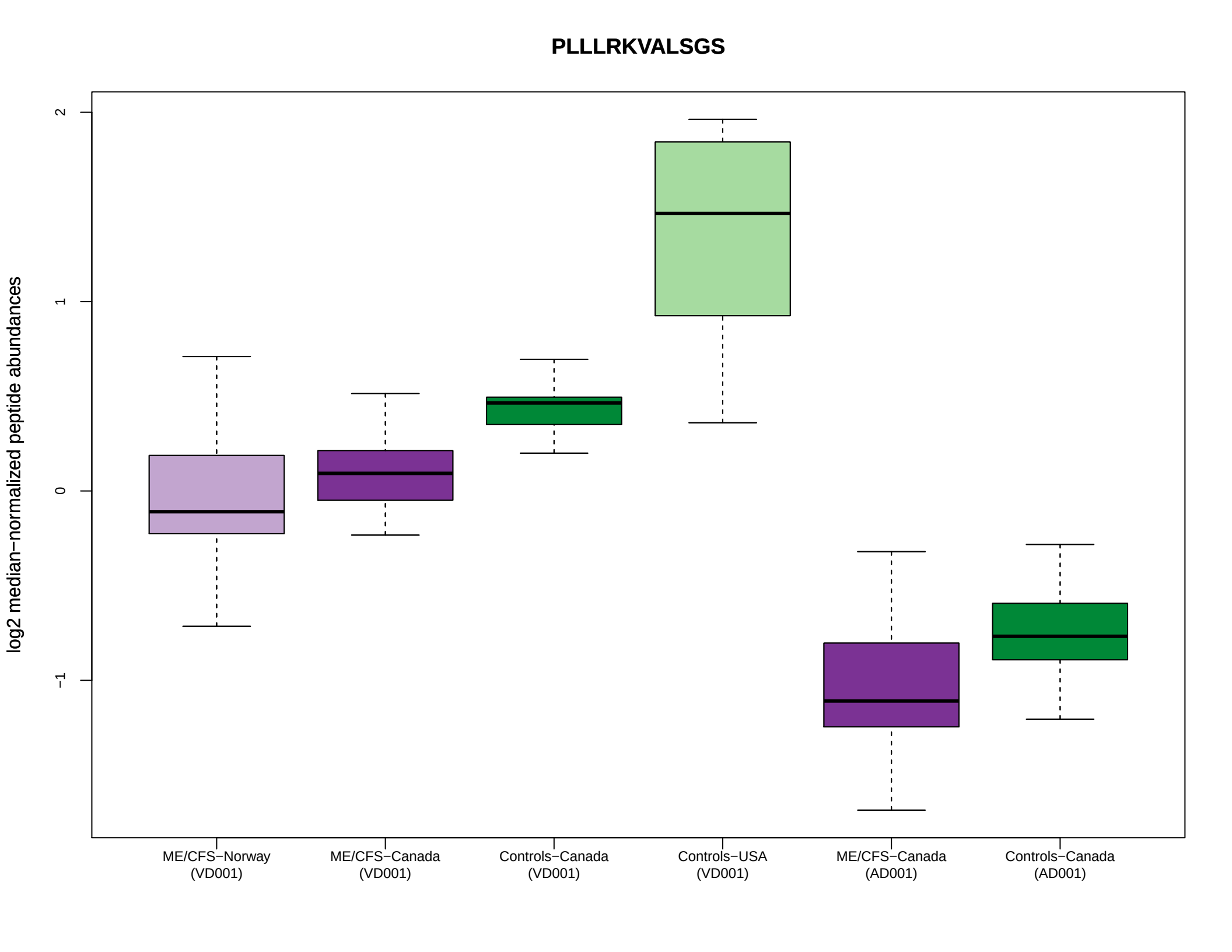

PGVRFYHSGALS
log2 median−normalized peptide abundances
0
1
2
3
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

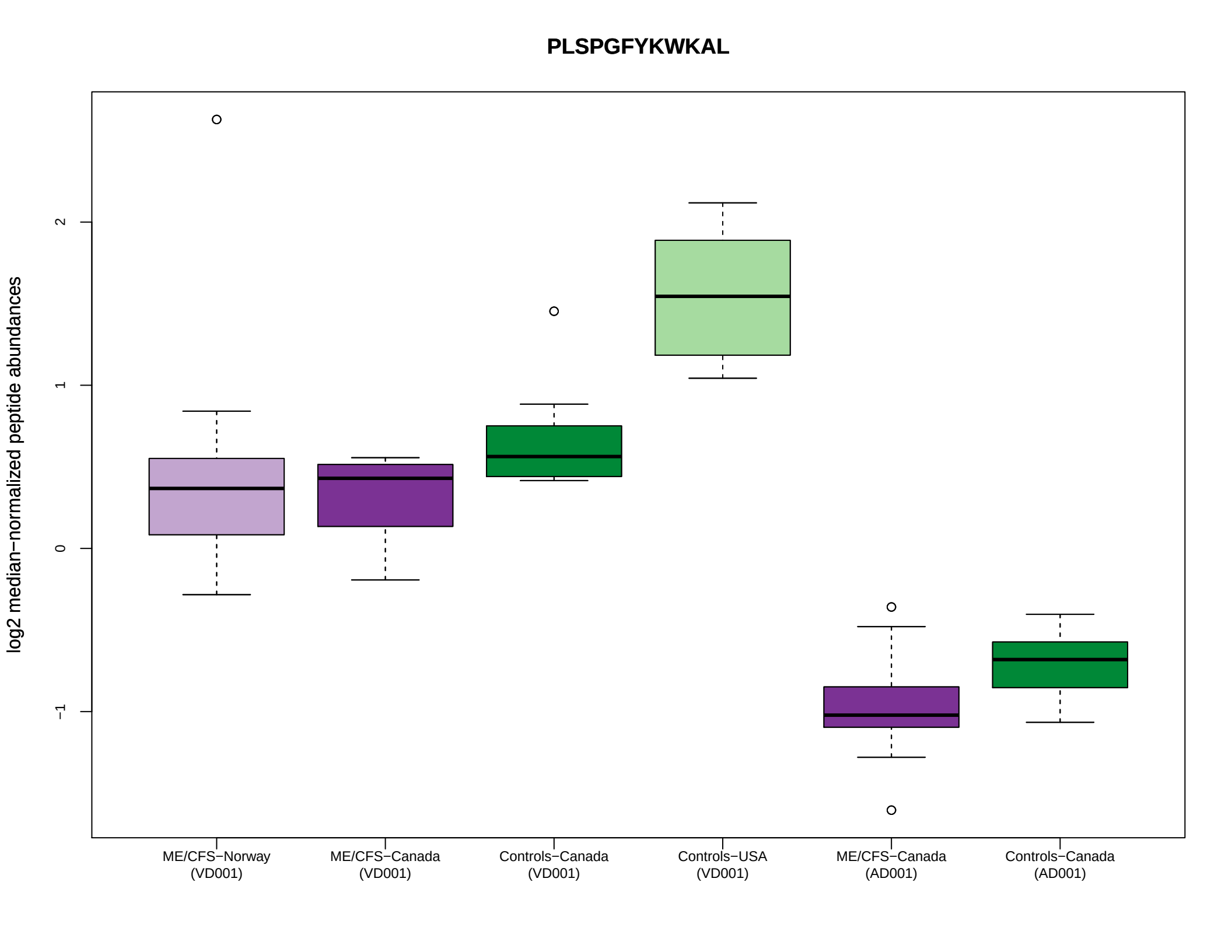

PHWWLRYWNGVS
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

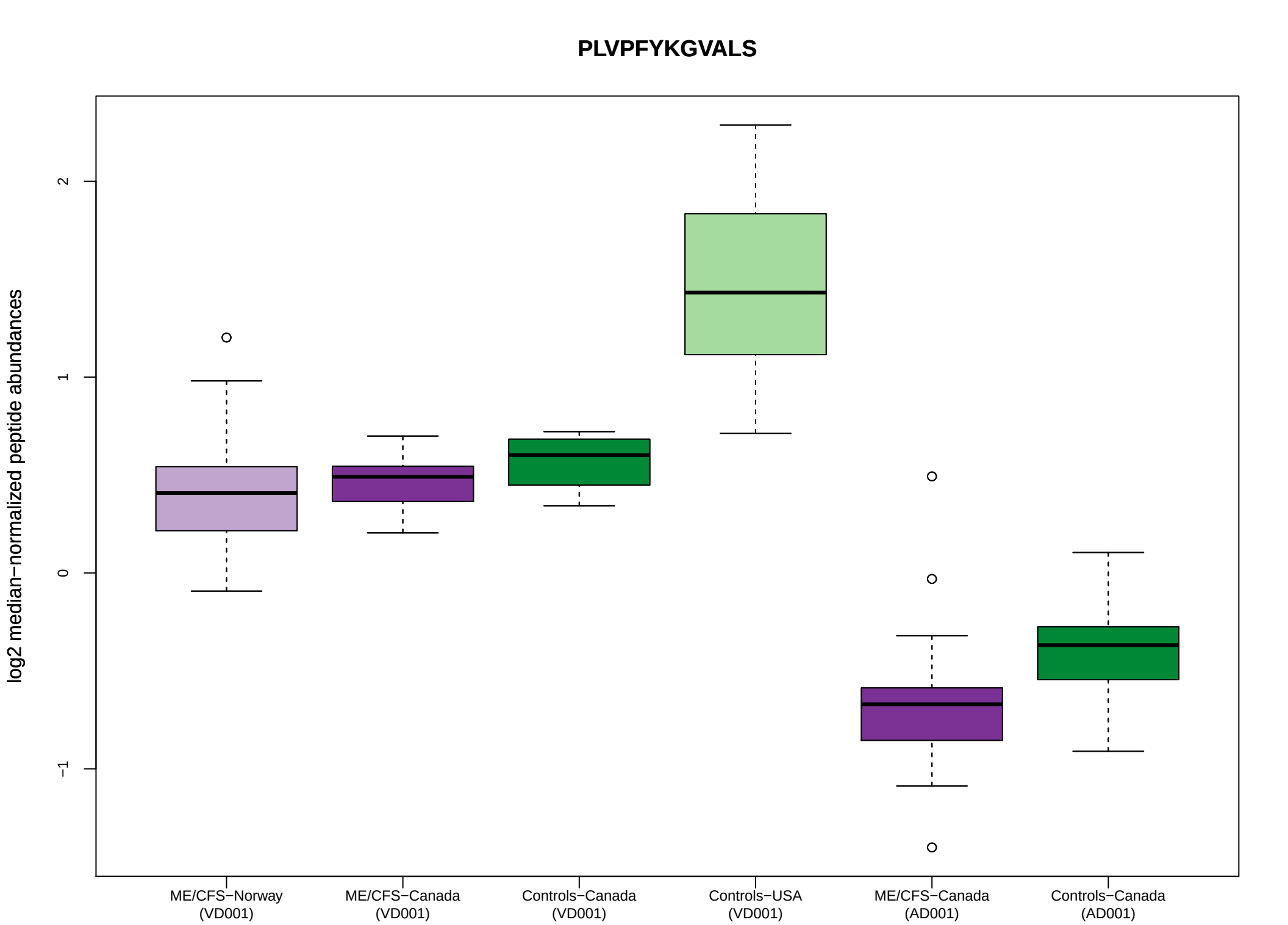

PKFFFRYKVLGG
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

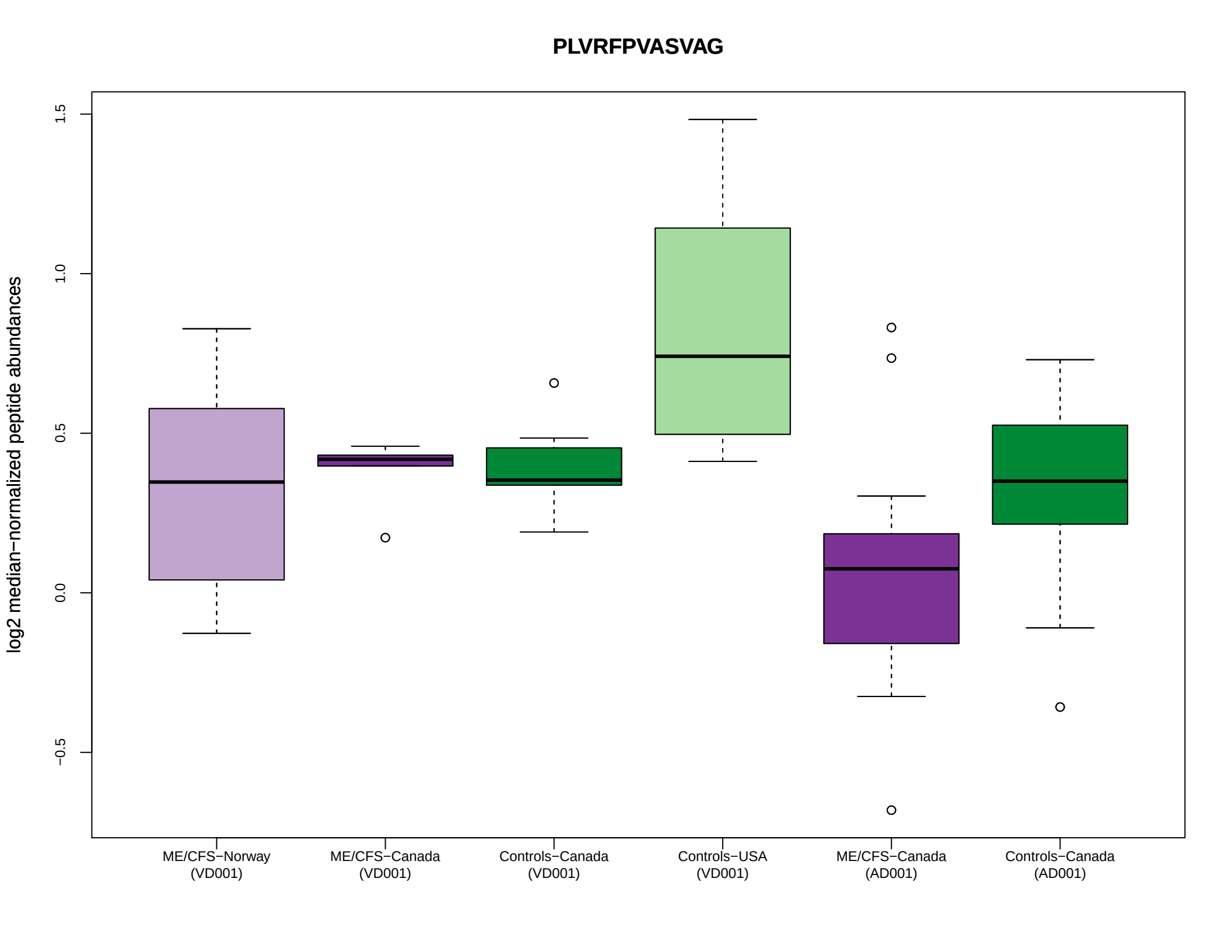

PKYQLYKLSALS
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

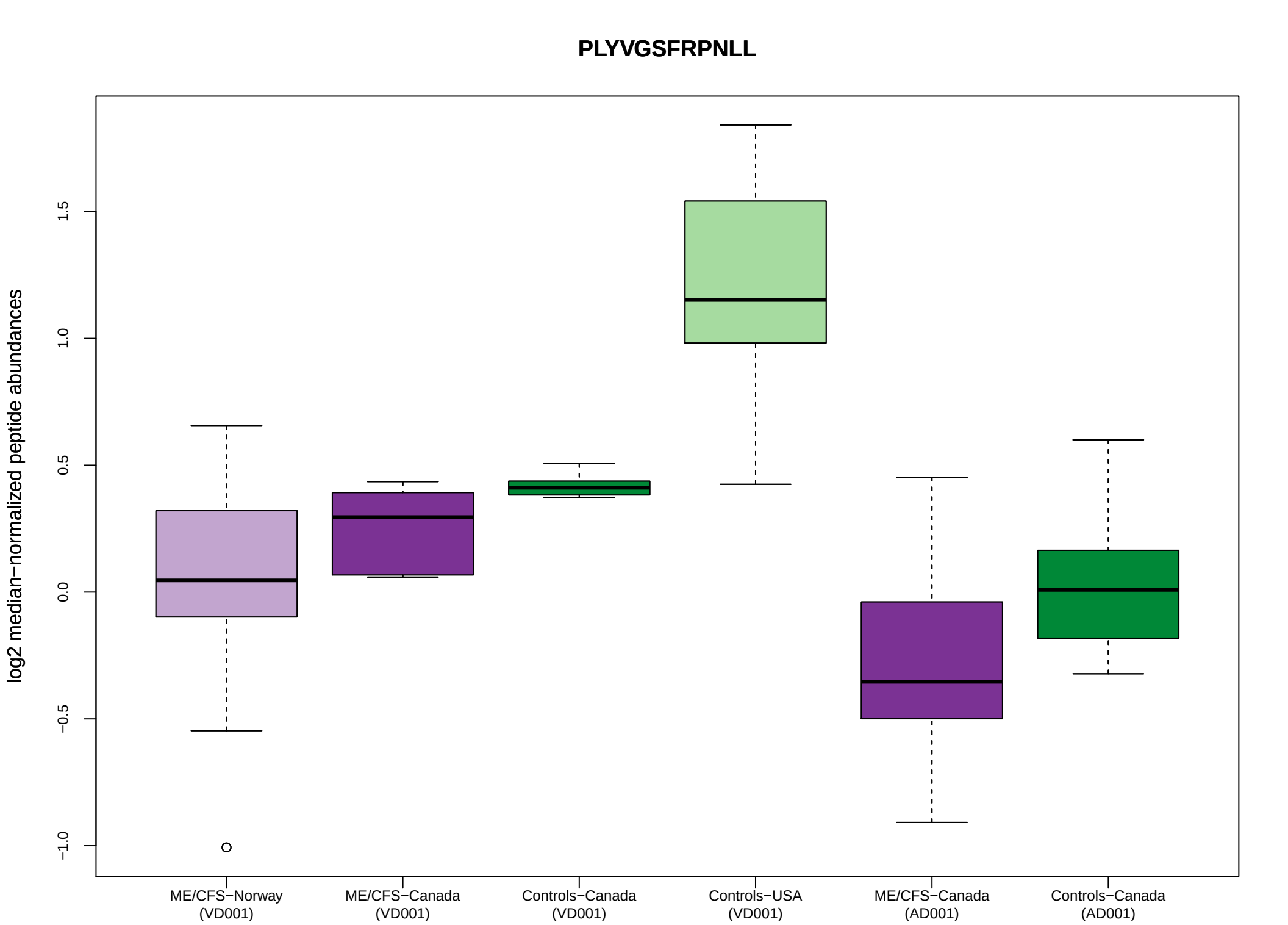

PLKVRYWALWKV
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

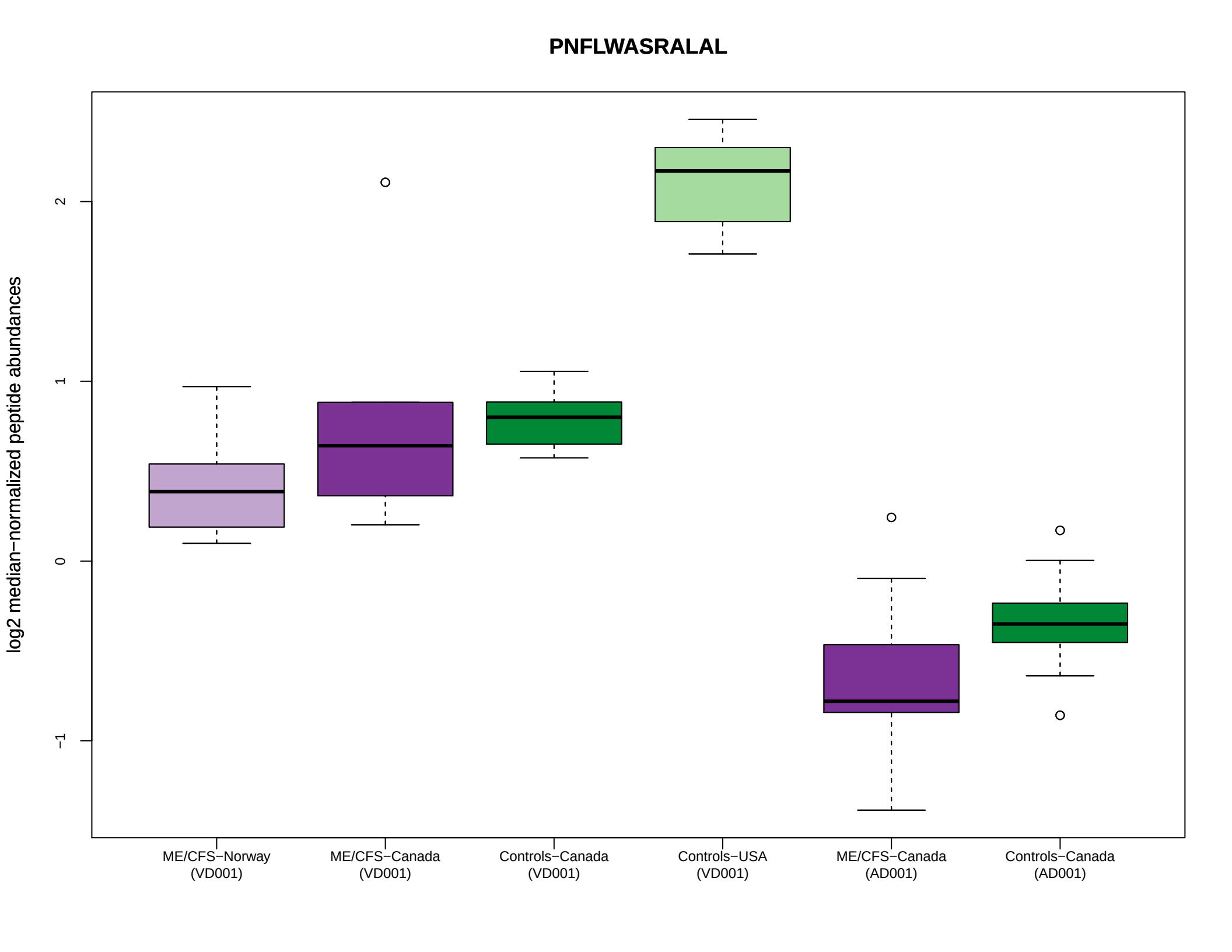

PLLLRKVALSGS
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

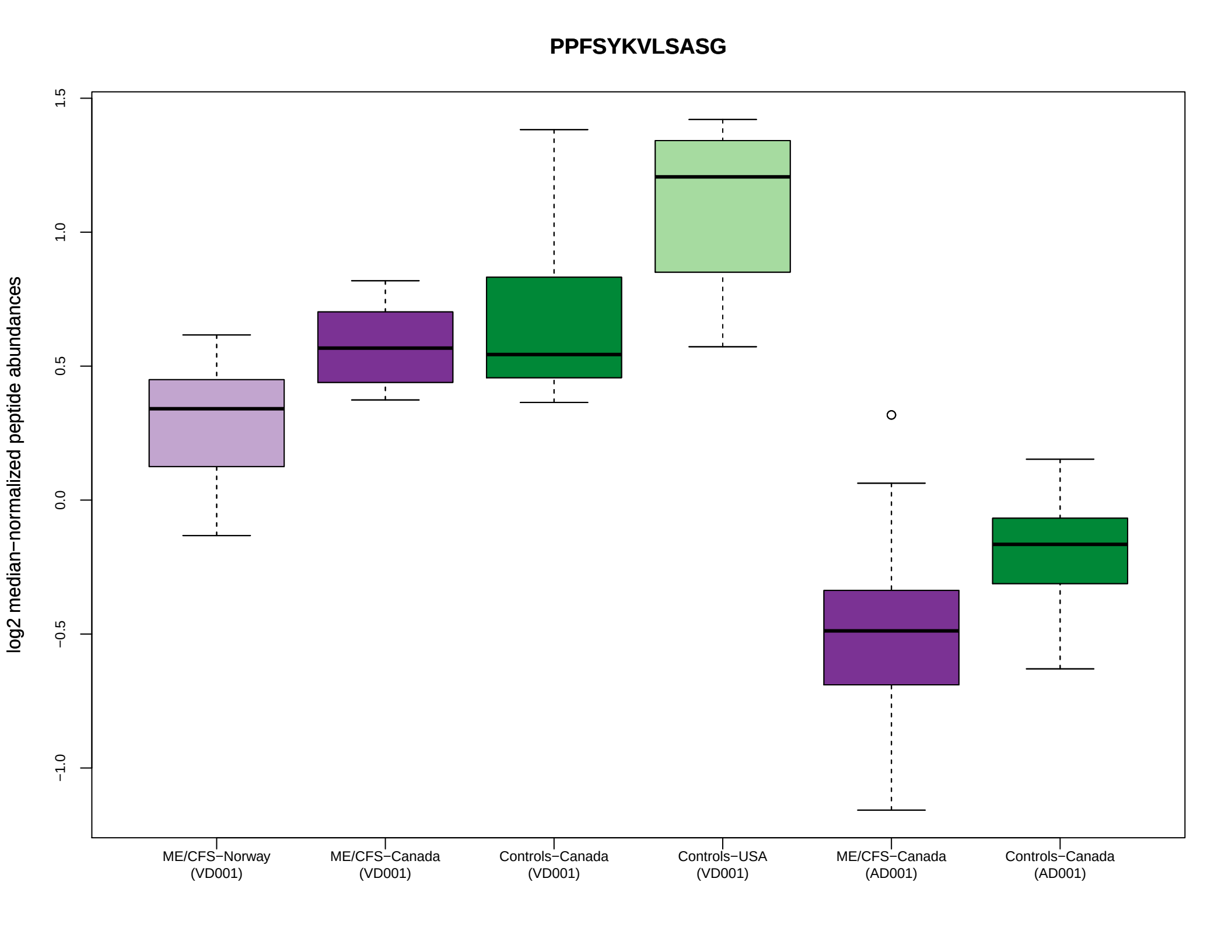

PLSPGFYKWKAL
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

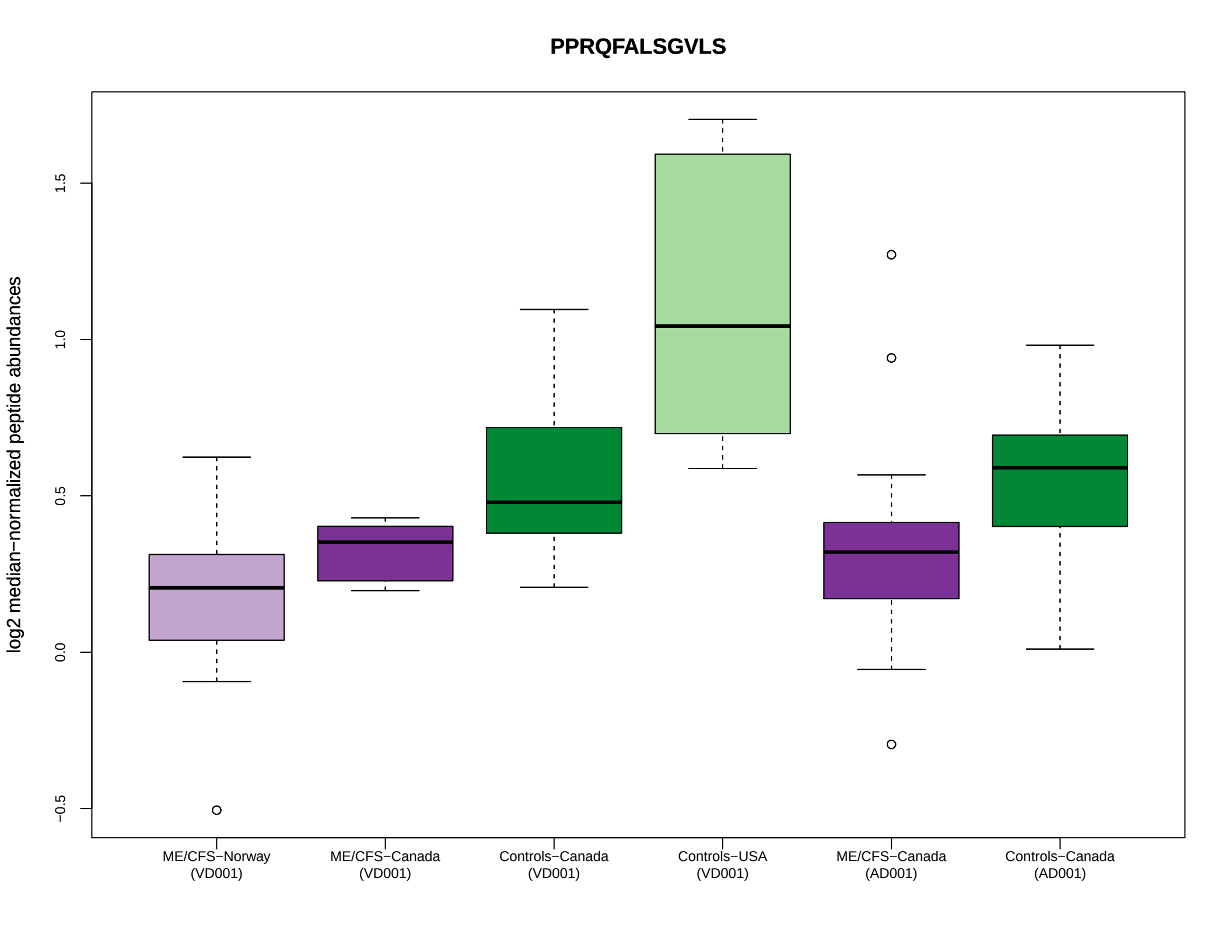

PLVPFYKGVALS
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

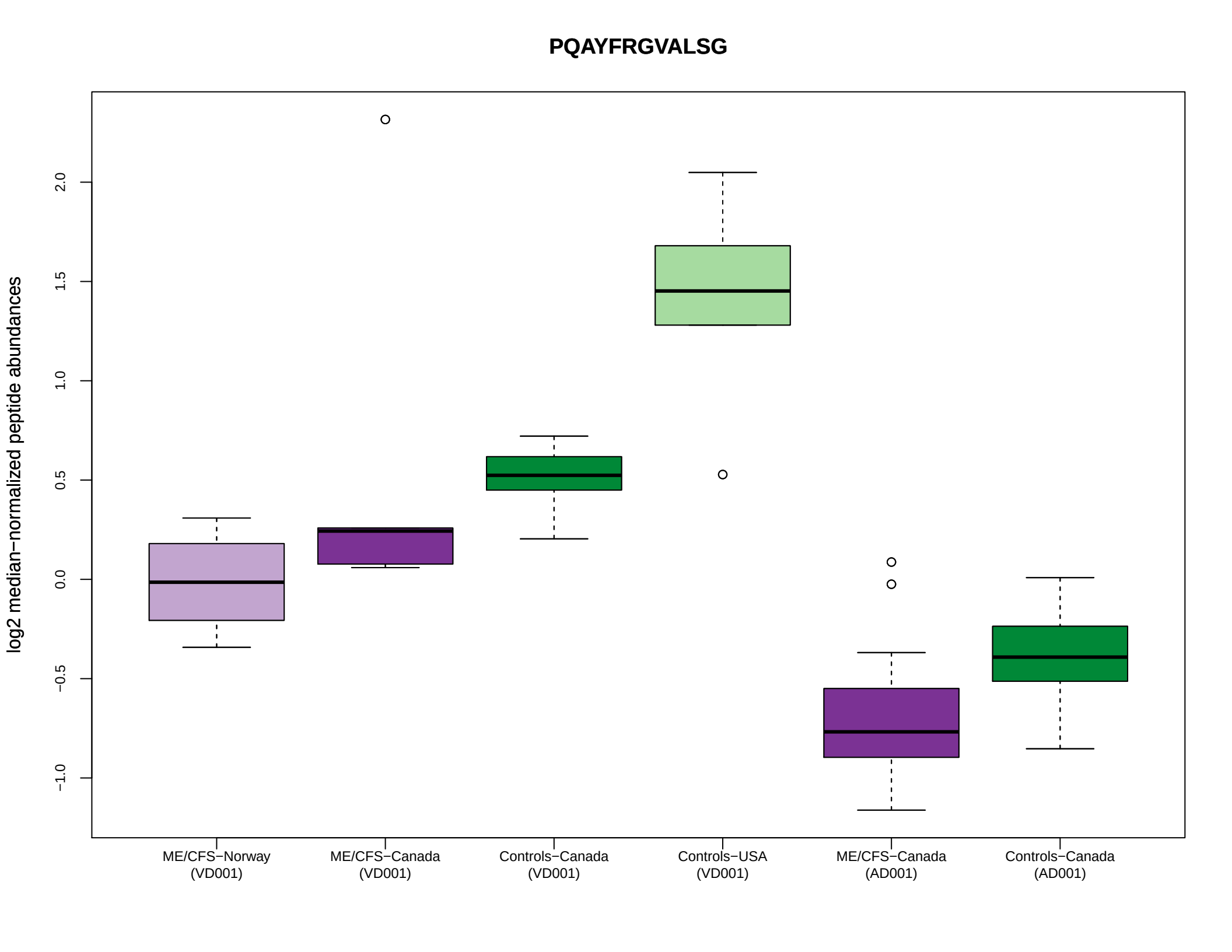

PLVRFPVASVAG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

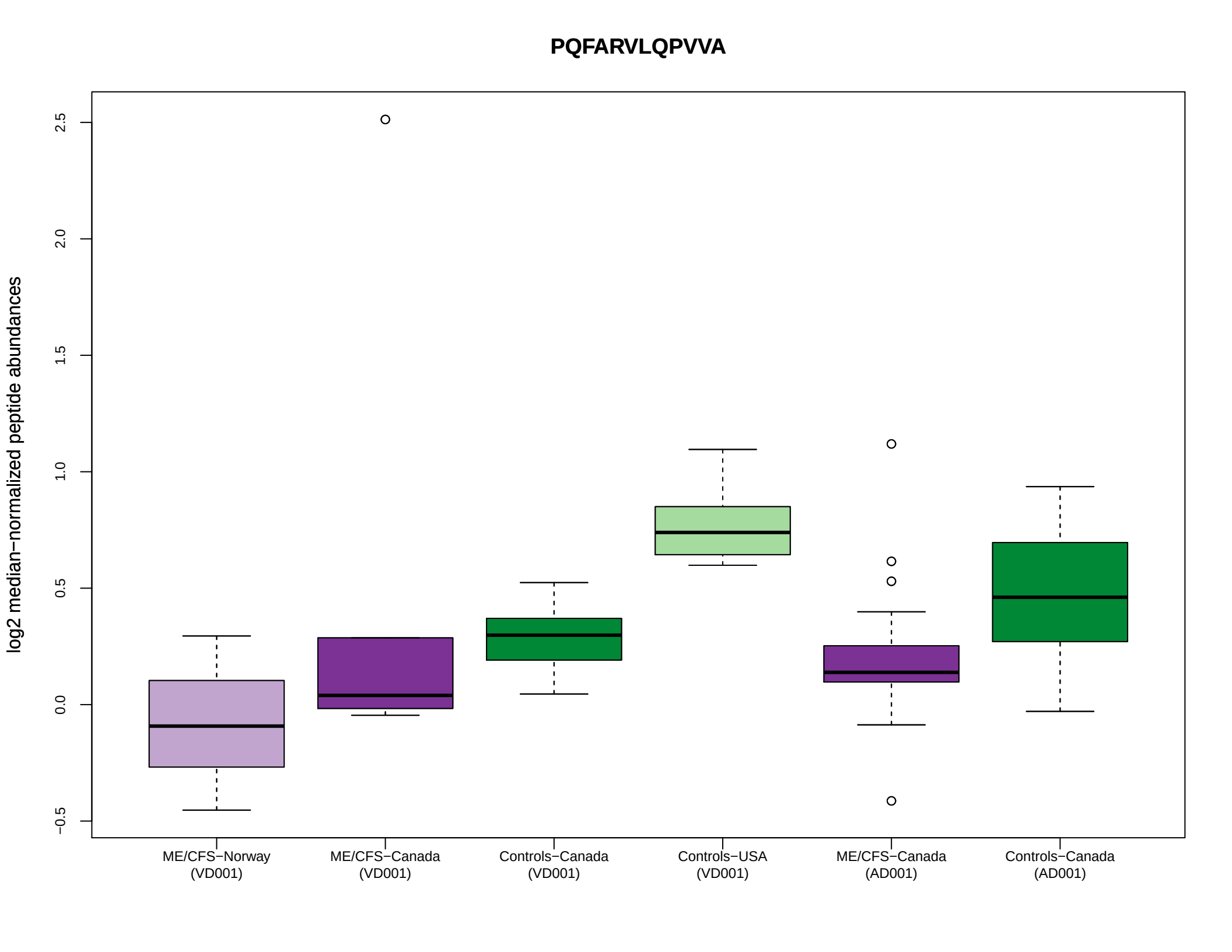

PLYVGSFRPNLL
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

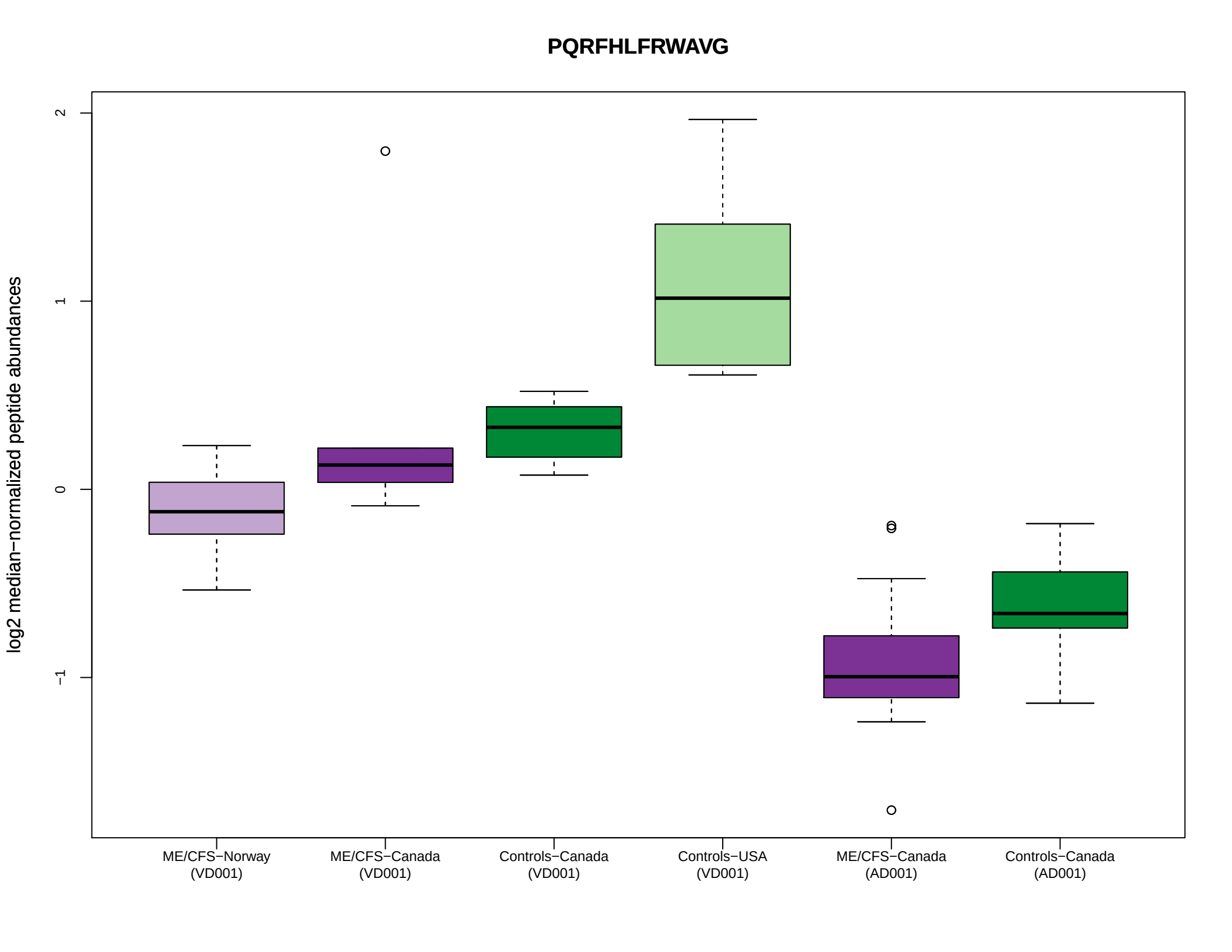

PNFLWASRALAL
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

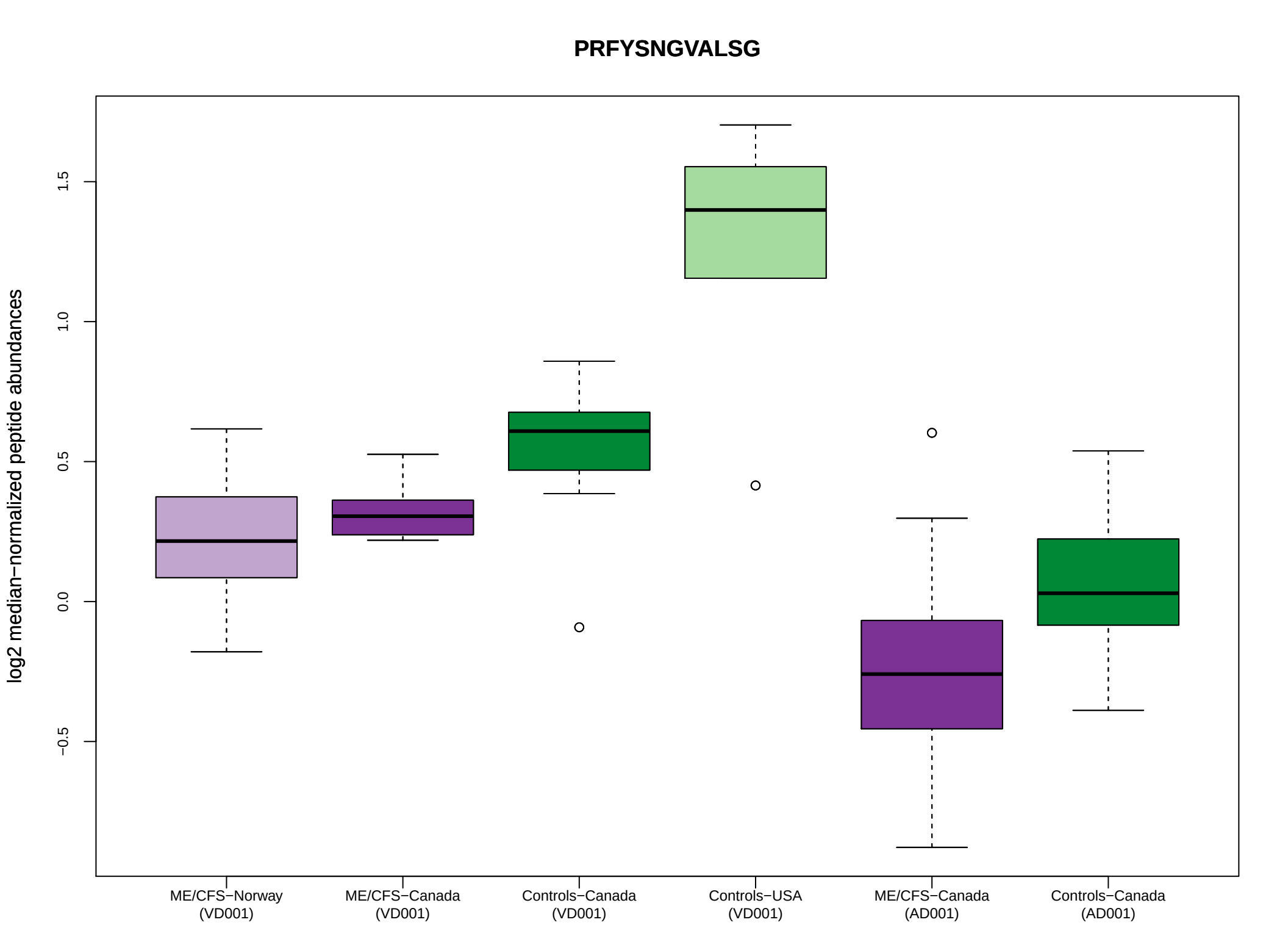

PPFSYKVLSASG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

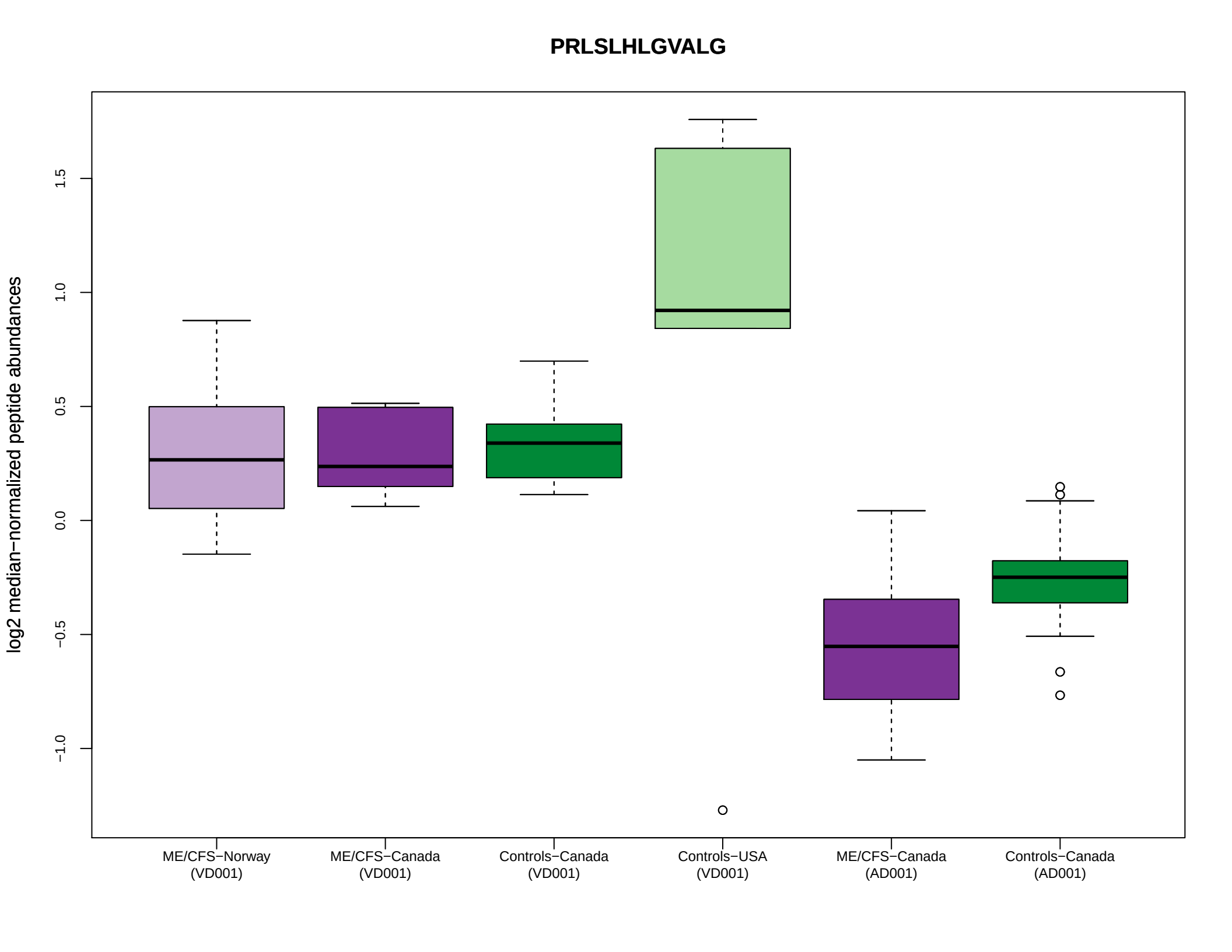

PPRQFALSGVLS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

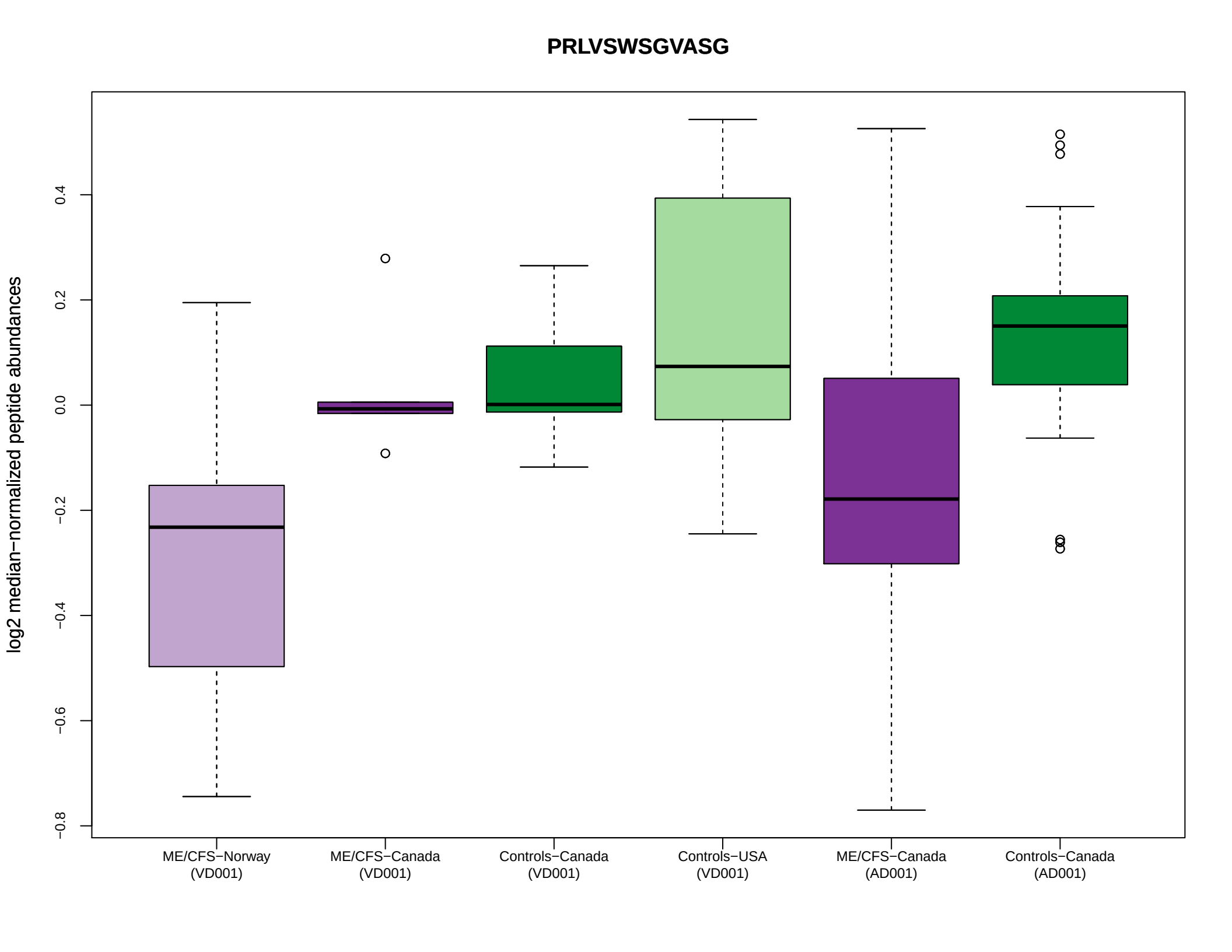

PQAYFRGVALSG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

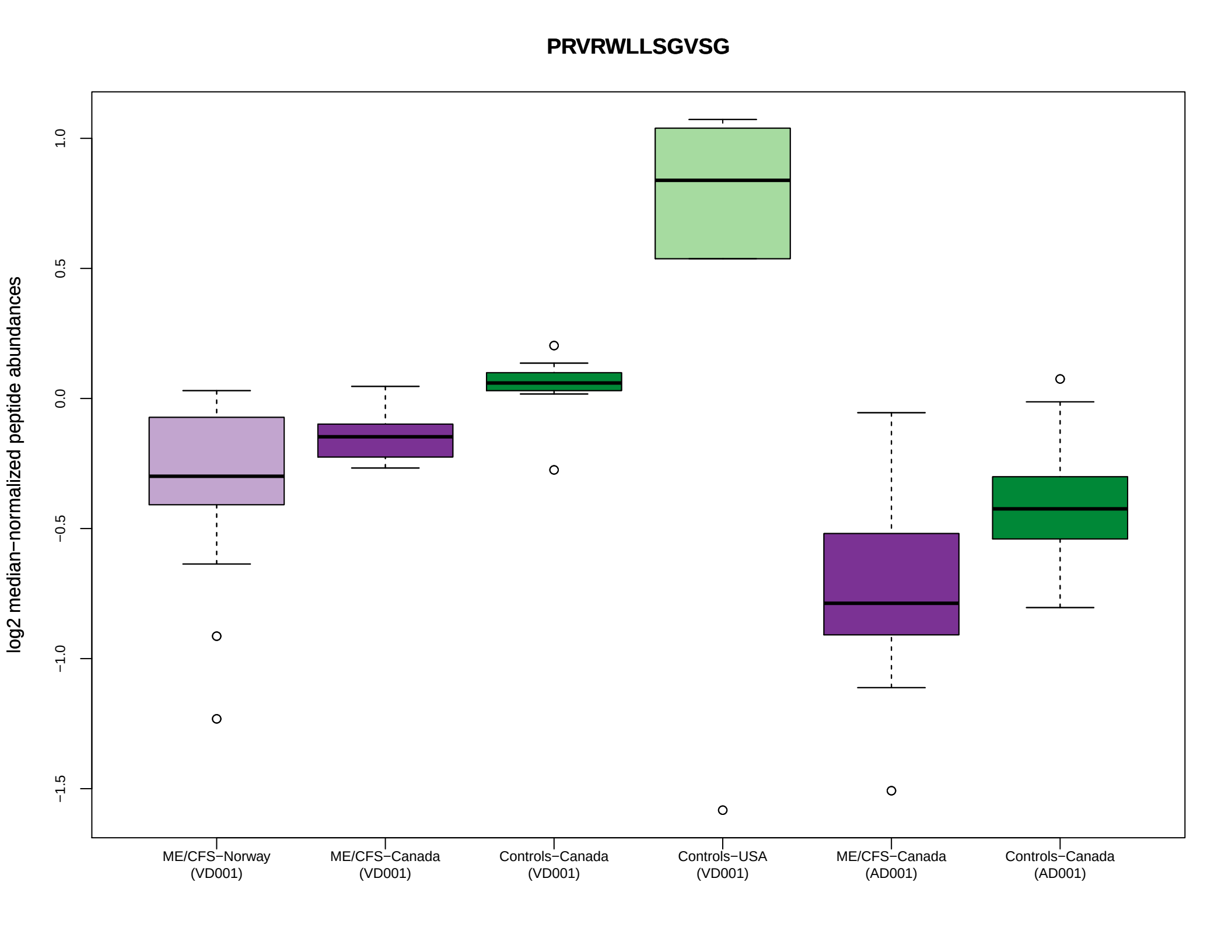

PQFARVLQPVVA
log2 median−normalized peptide abundances
2.5
2.0
1.5
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

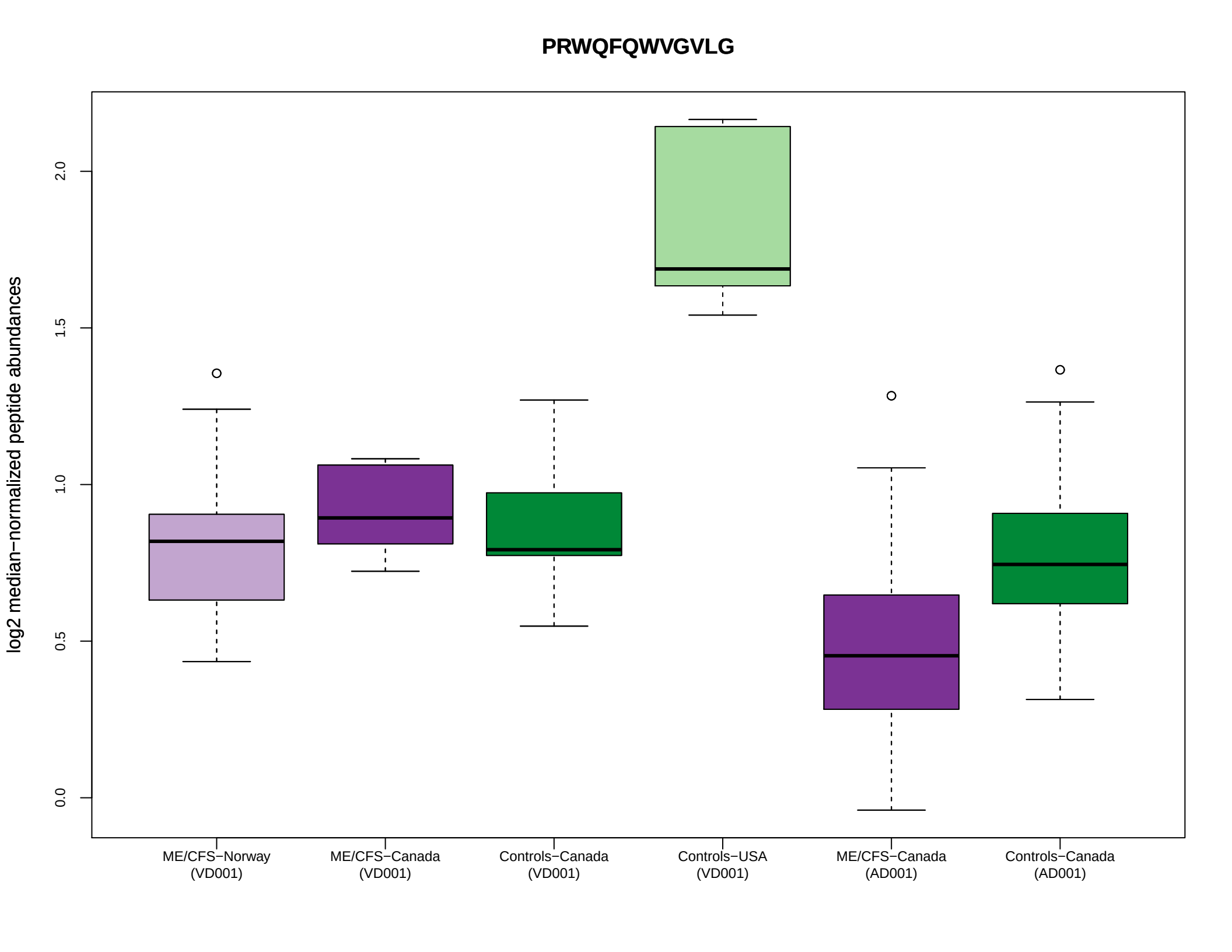

PQRFHLFRWAVG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

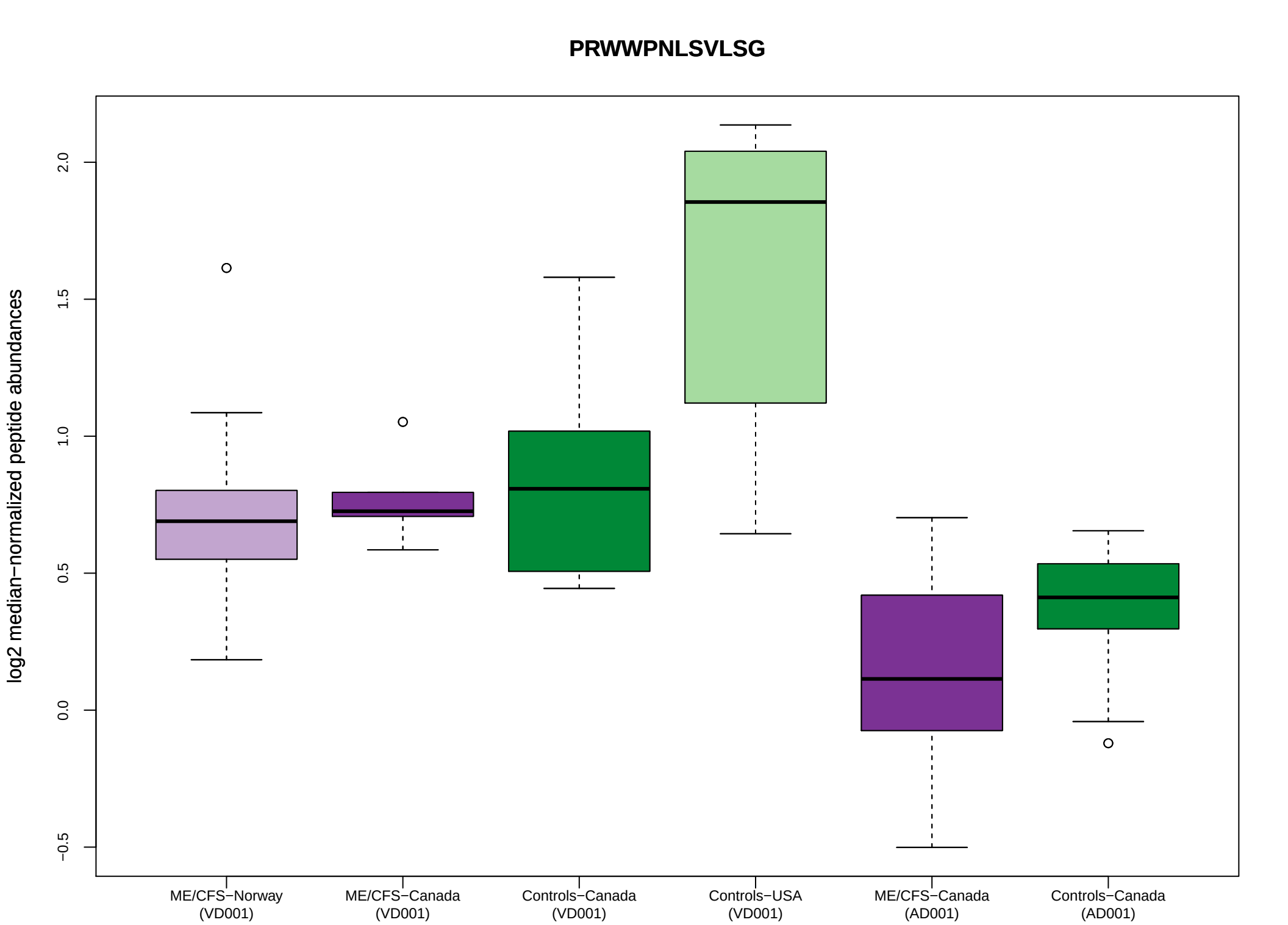

PRFYSNGVALSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

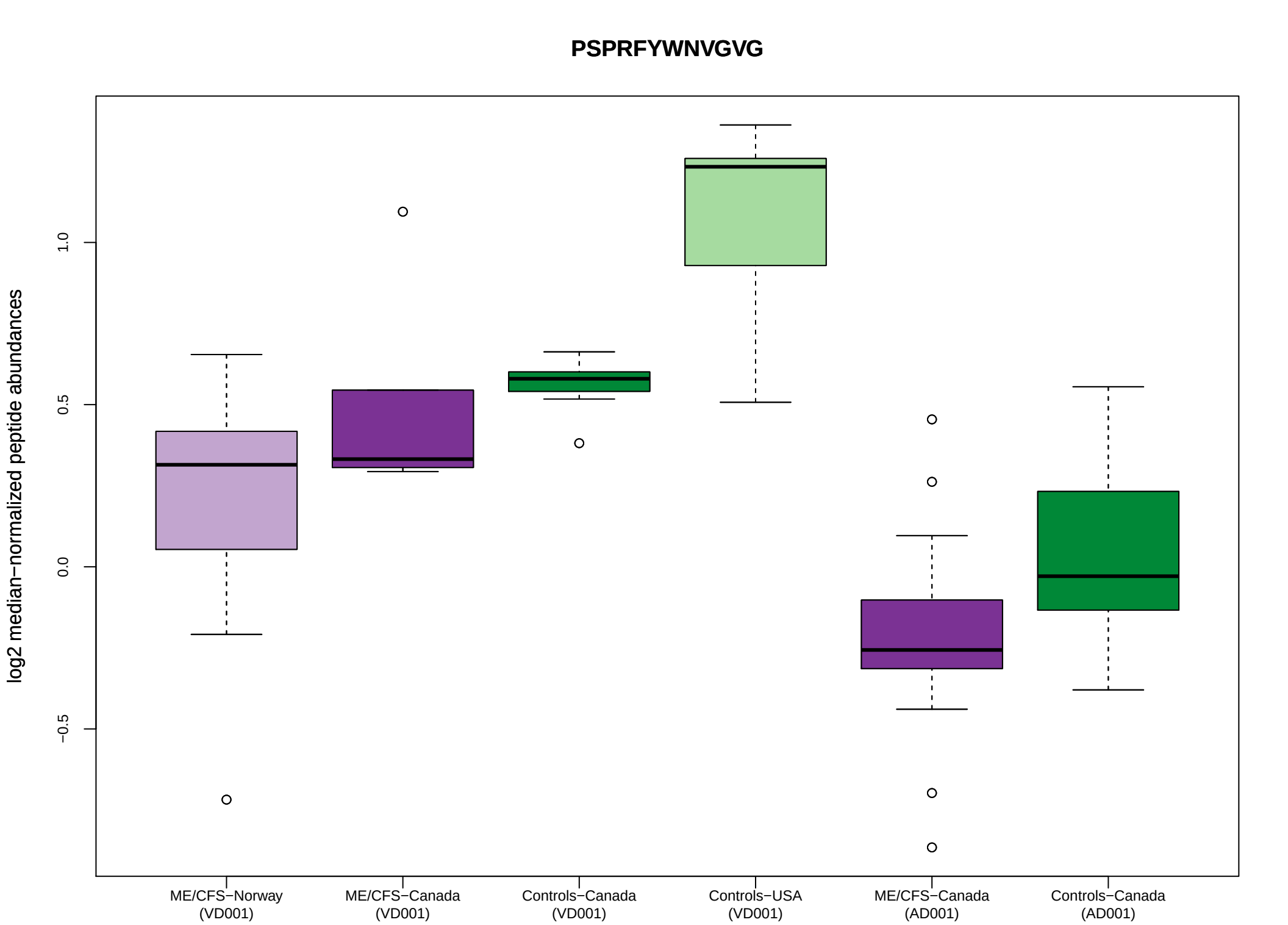

PRLSLHLGVALG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

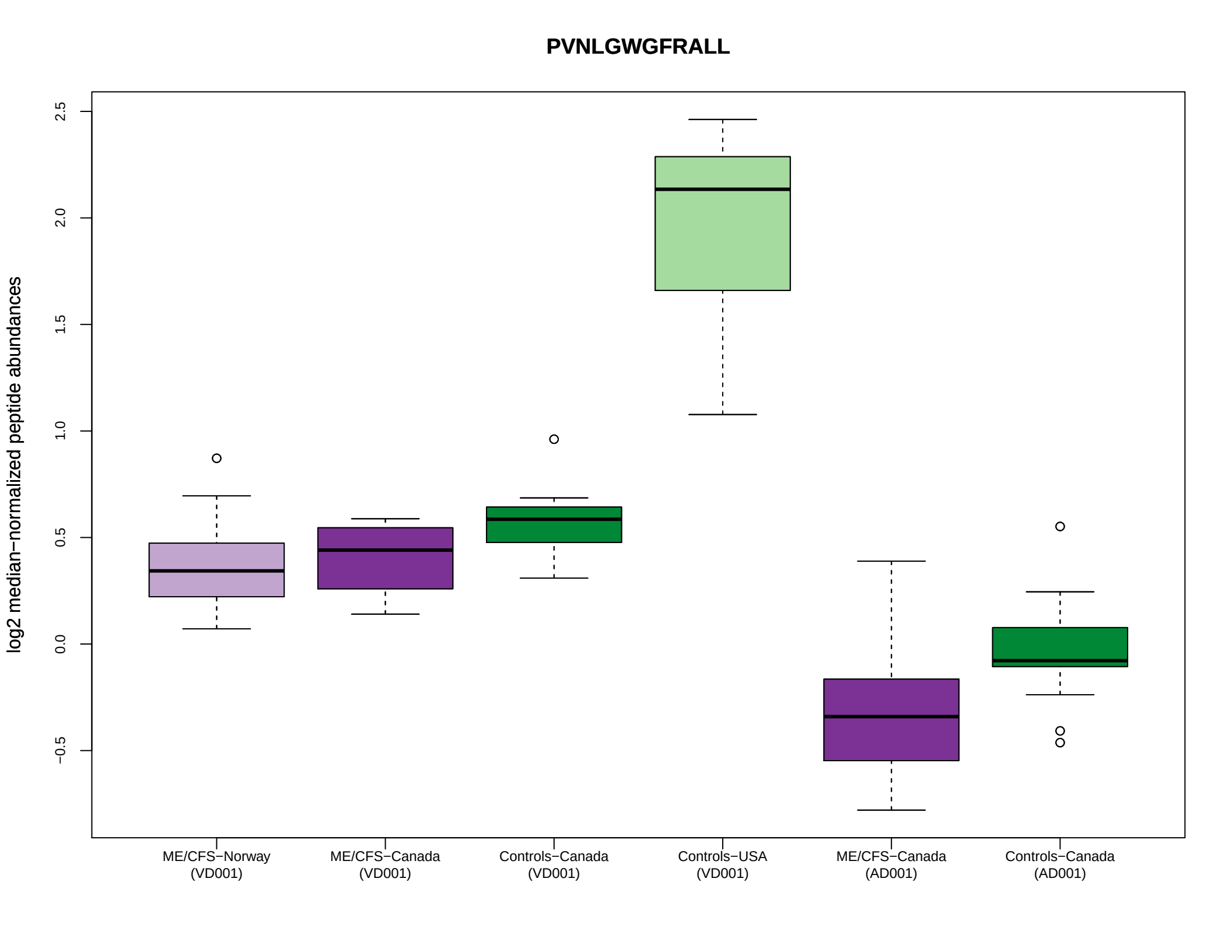

PRLVSWSGVASG
log2 median−normalized peptide abundances
0.4
0.2
0.0
−0.2
−0.4
−0.6
−0.8
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

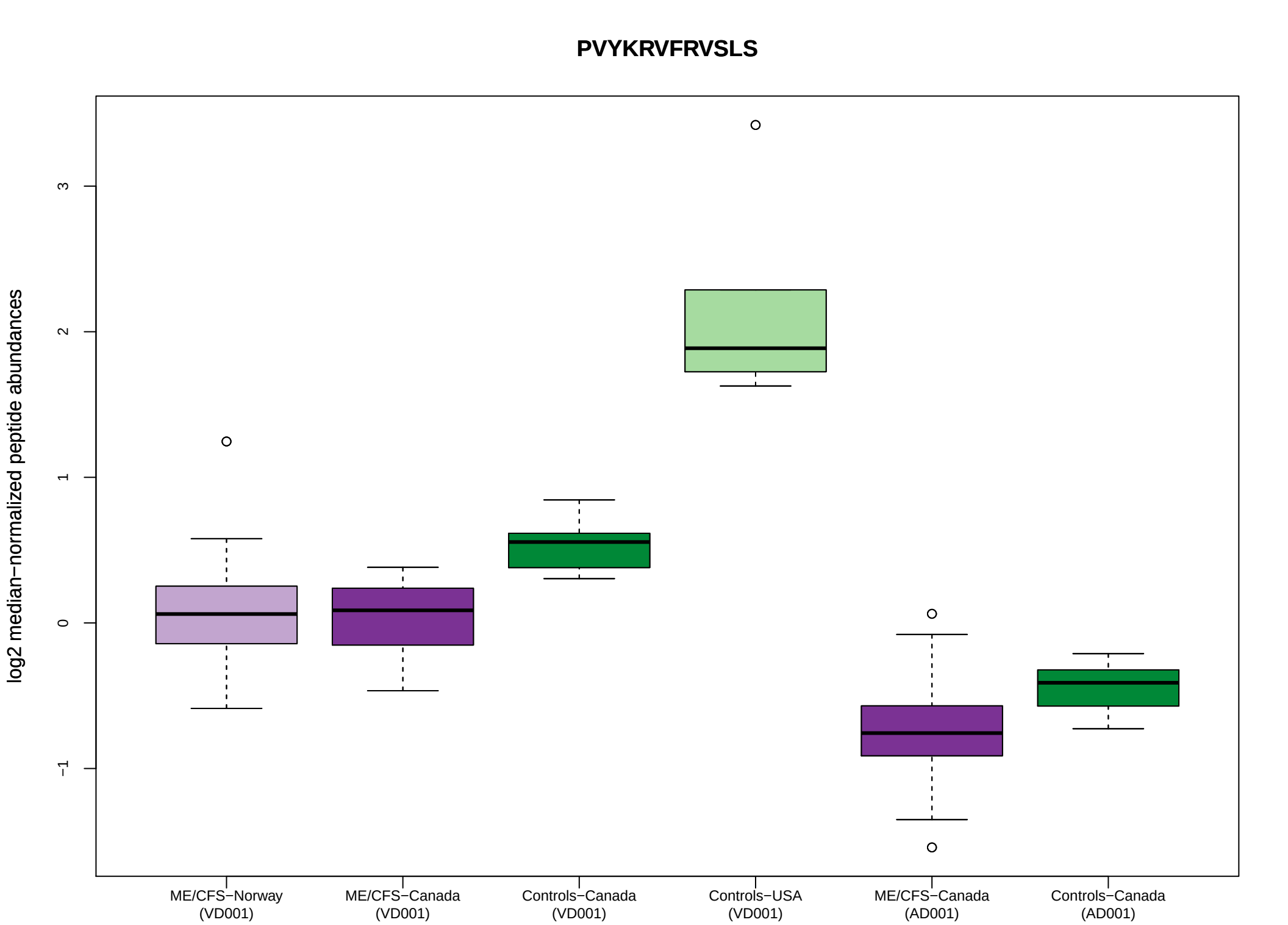

PRVRWLLSGVSG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

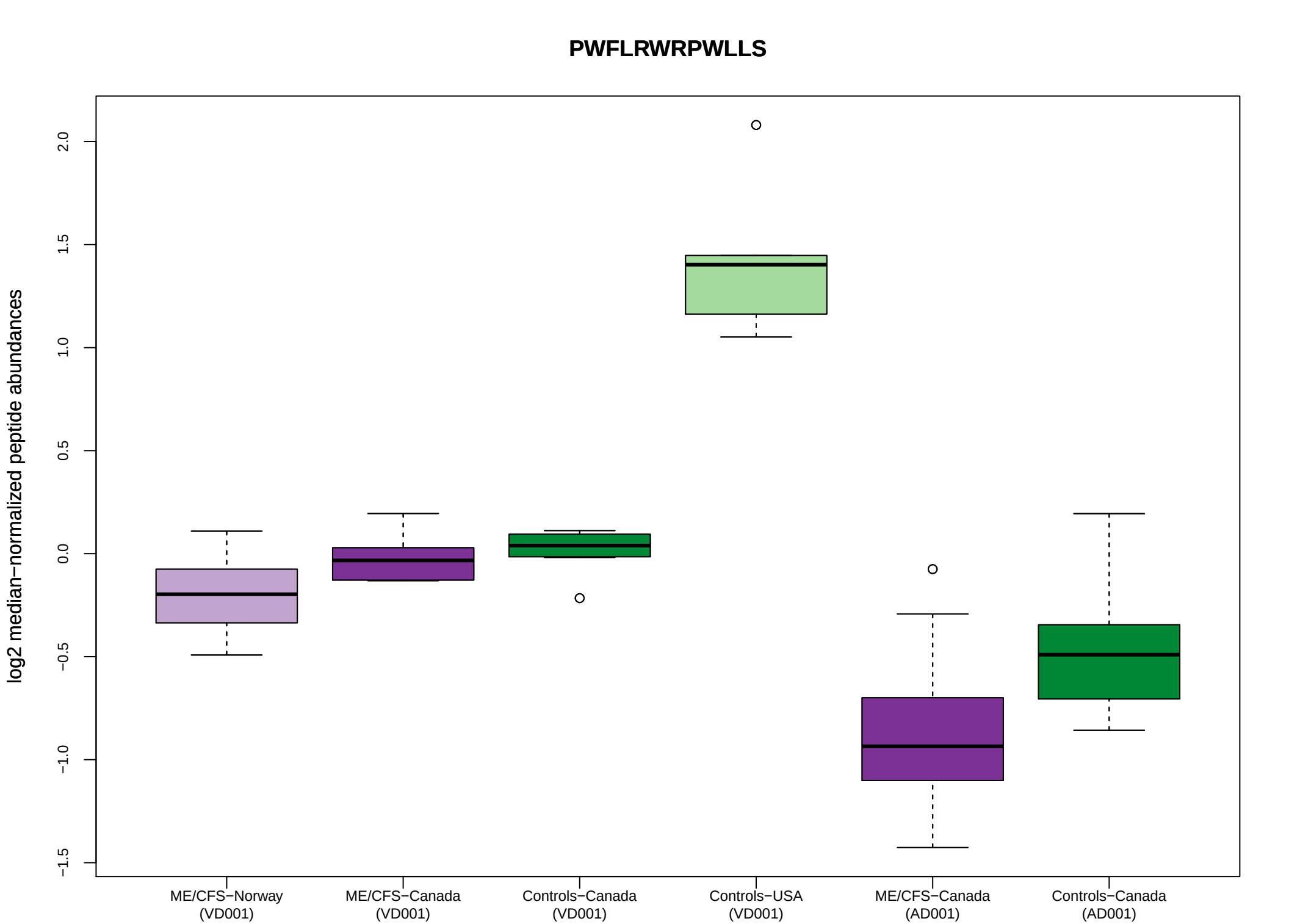

PRWQFQWVGVLG
log2 median−normalized peptide abundances
0.0
0.5
1.0
1.5
2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

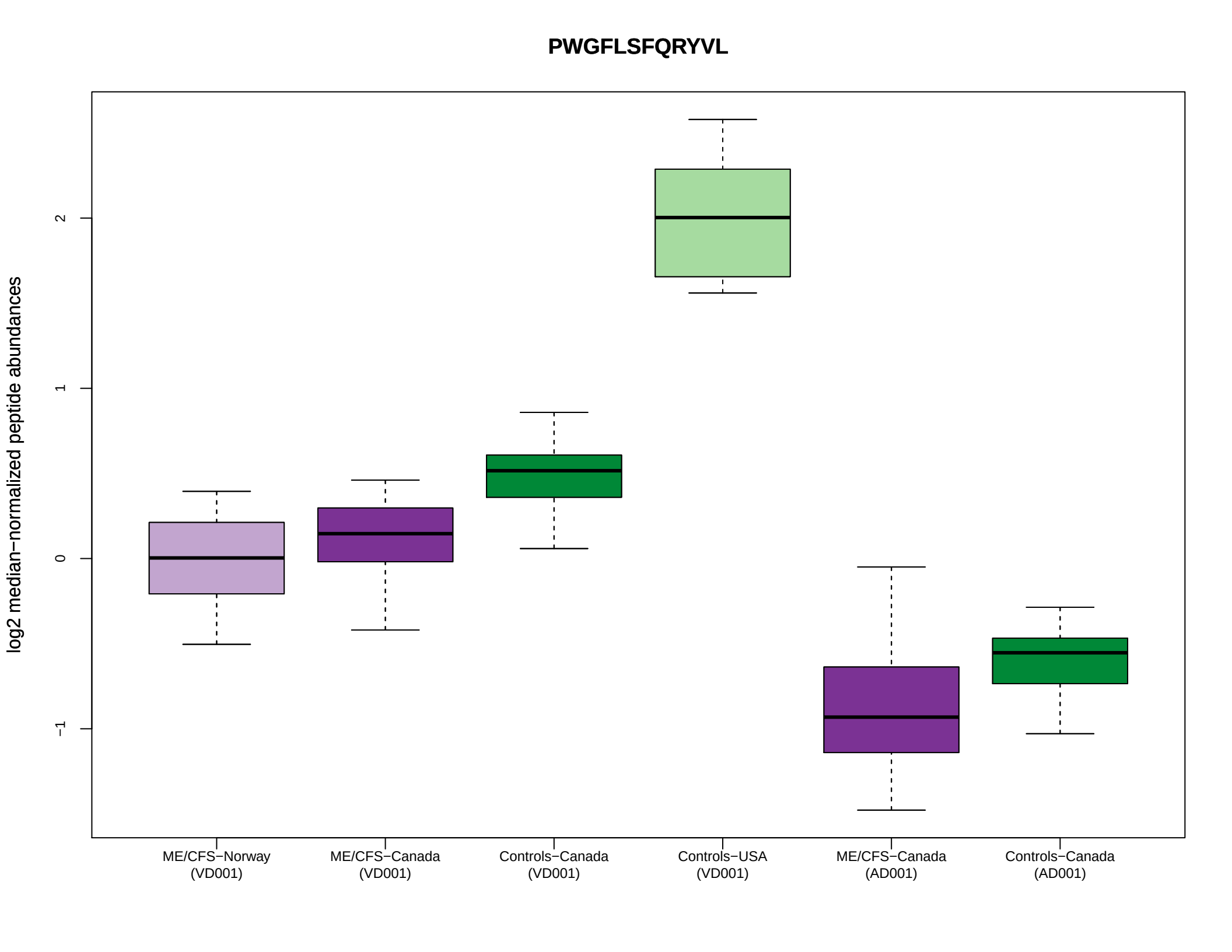

PRWWPNLSVLSG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

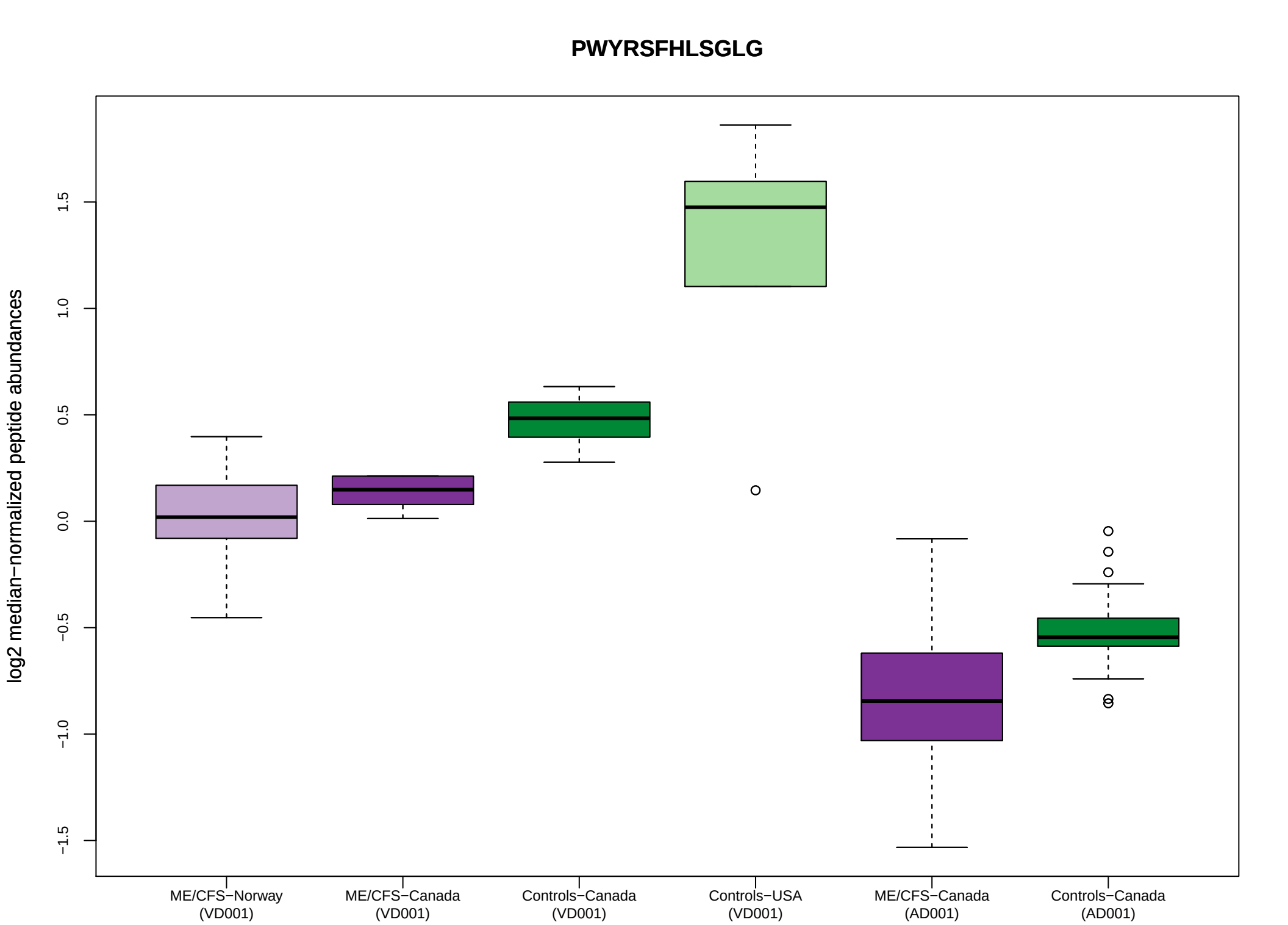

PSPRFYWNVGVG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

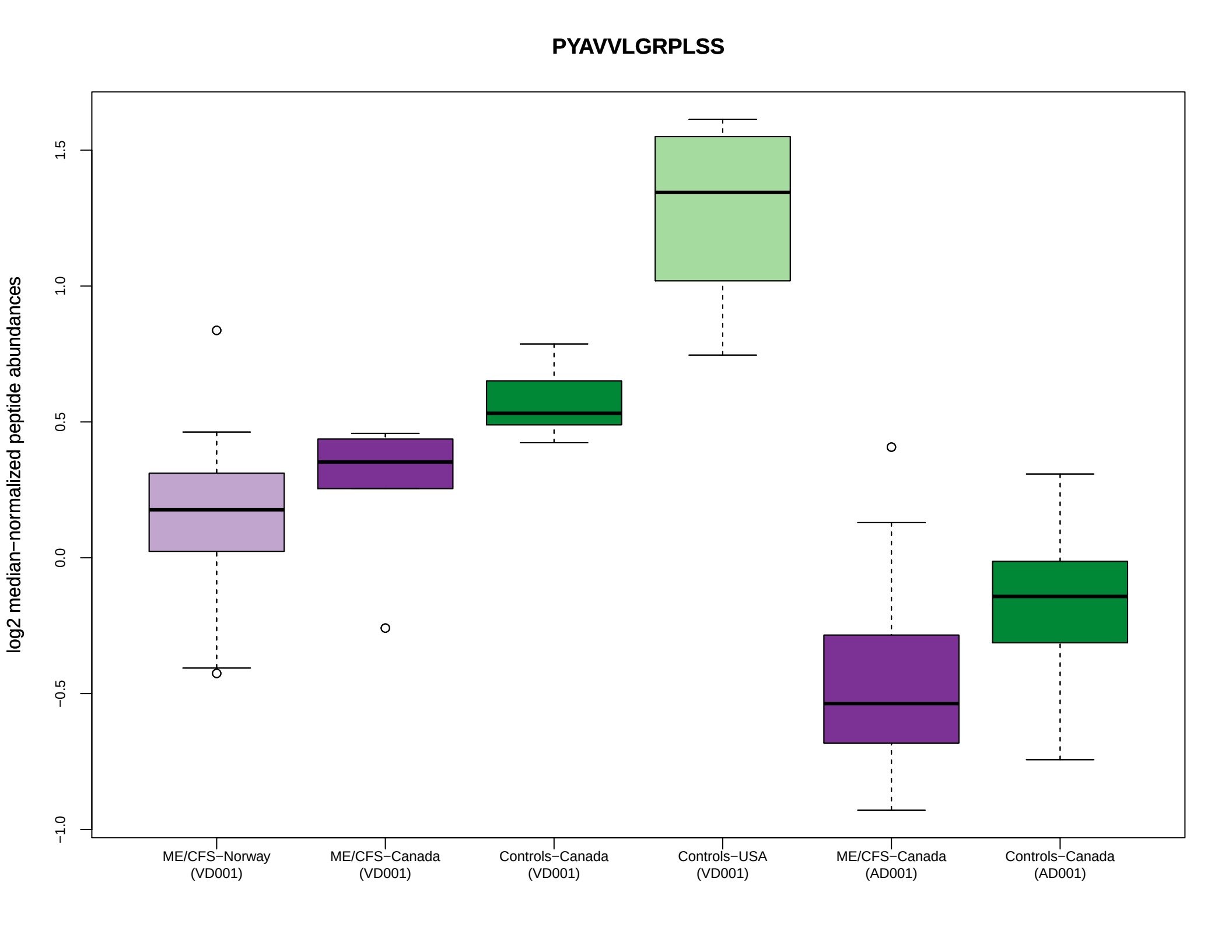

PVNLGWGFRALL
log2 median−normalized peptide abundances
2.5
2.0
1.5
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

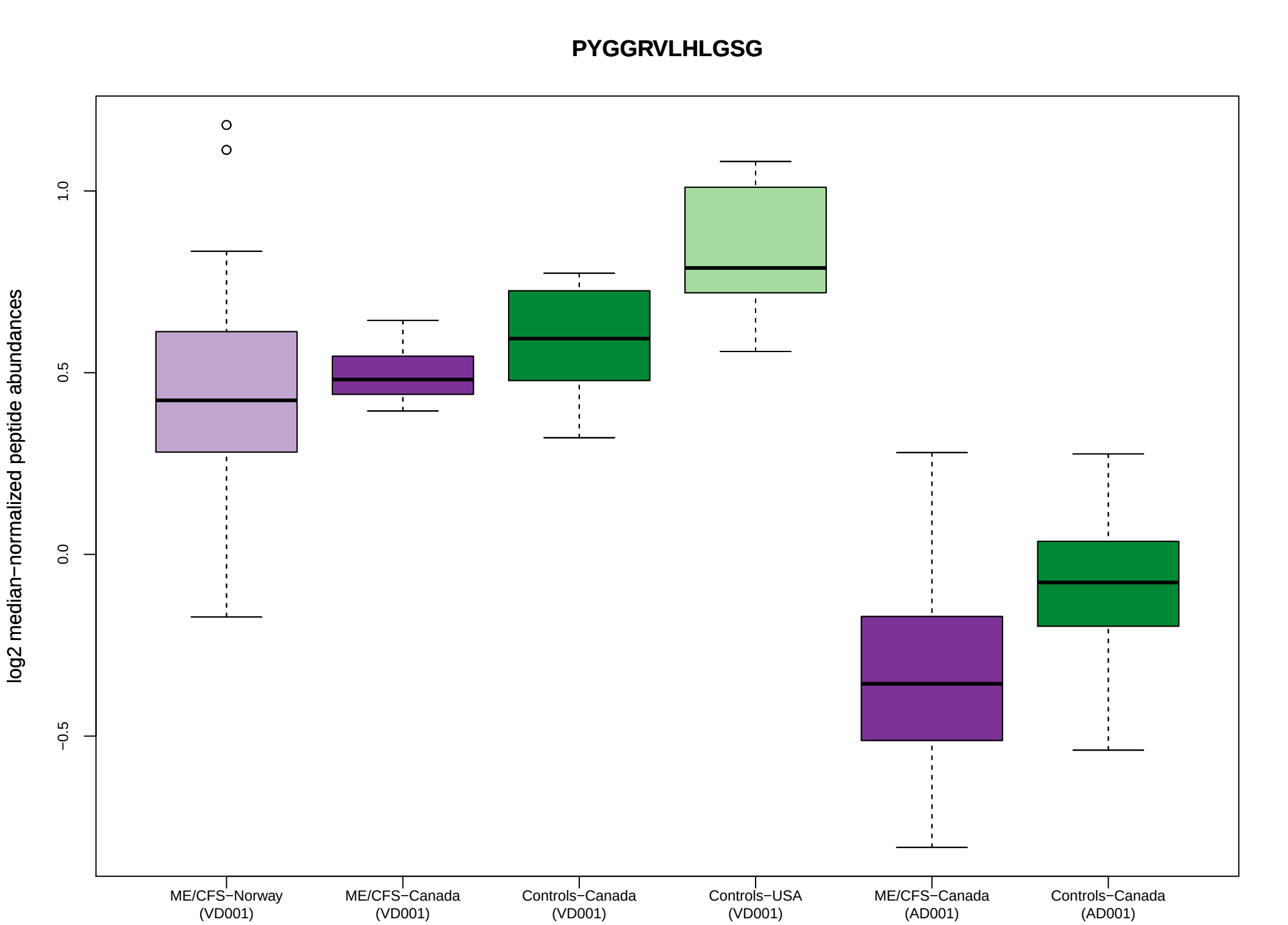

PVYKRVFRVSLS
log2 median−normalized peptide abundances
3
2
1
0
−1
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

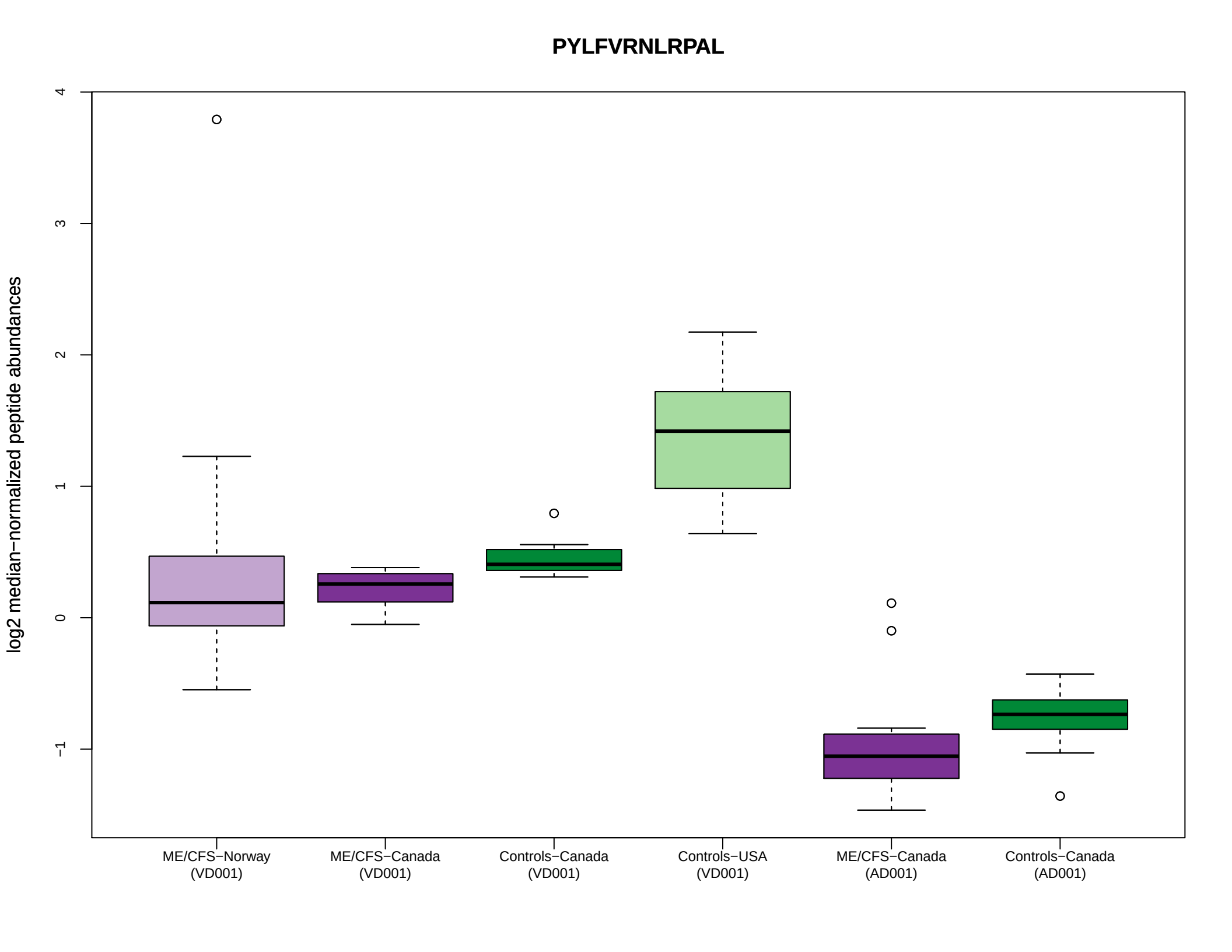

PWFLRWRPWLLS
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

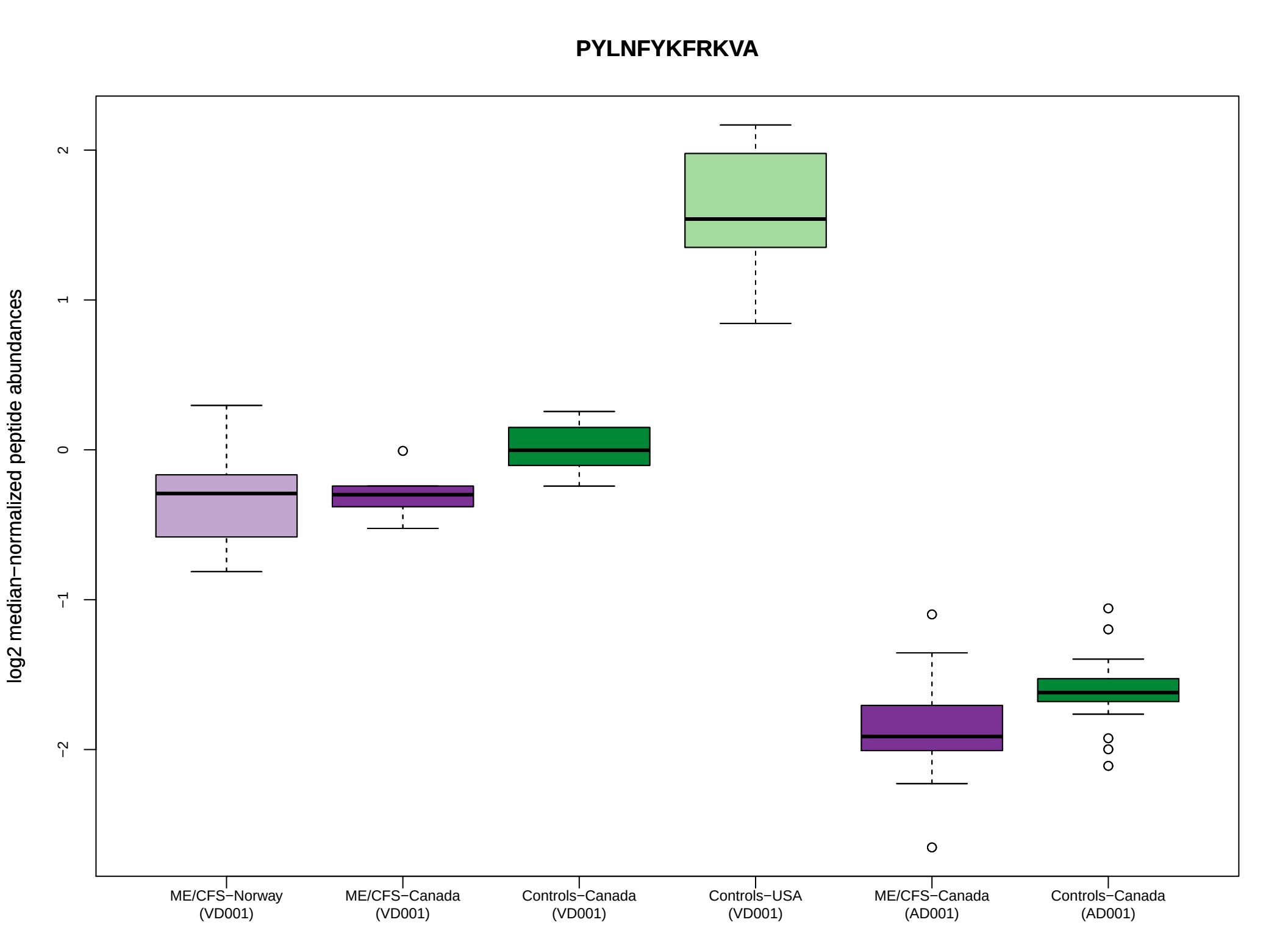

PWGFLSFQRYVL
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

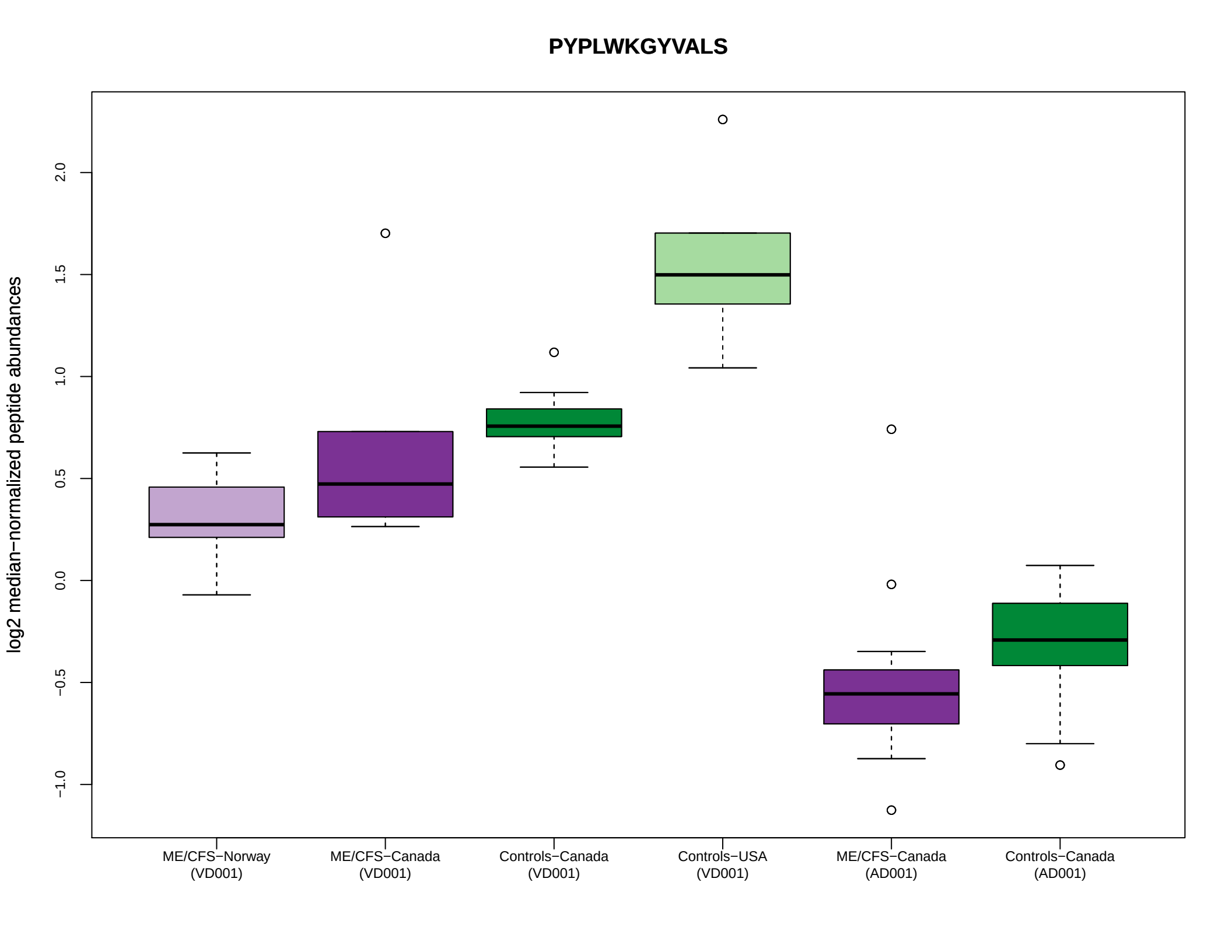

PWYRSFHLSGLG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

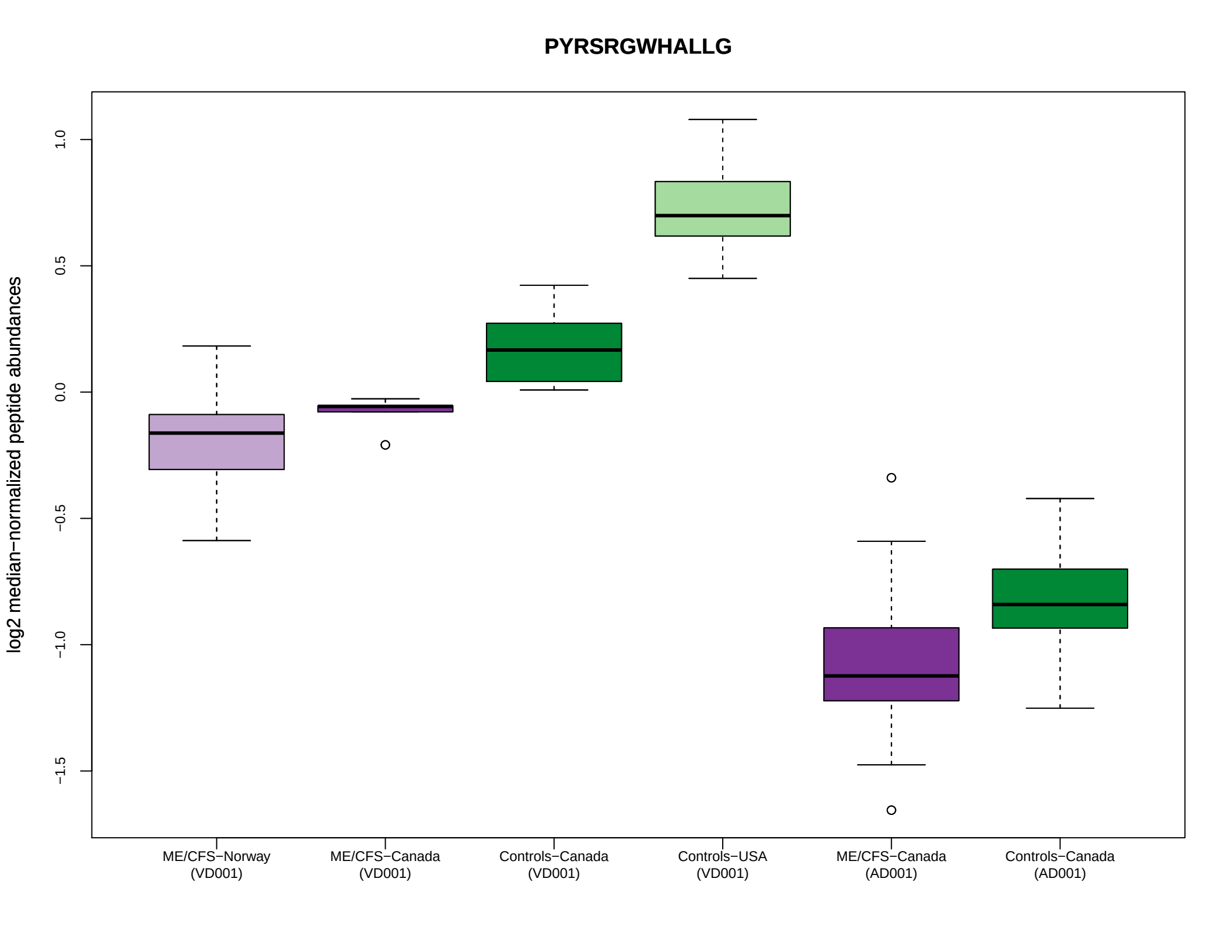

PYAVVLGRPLSS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


PYGGRVLHLGSG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


PYLFVRNLRPAL
log2 median−normalized peptide abundances
4
3
2
1
0
−1
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


PYLNFYKFRKVA
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)


PYPLWKGYVALS
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


PYRSRGWHALLG
log2 median−normalized peptide abundances
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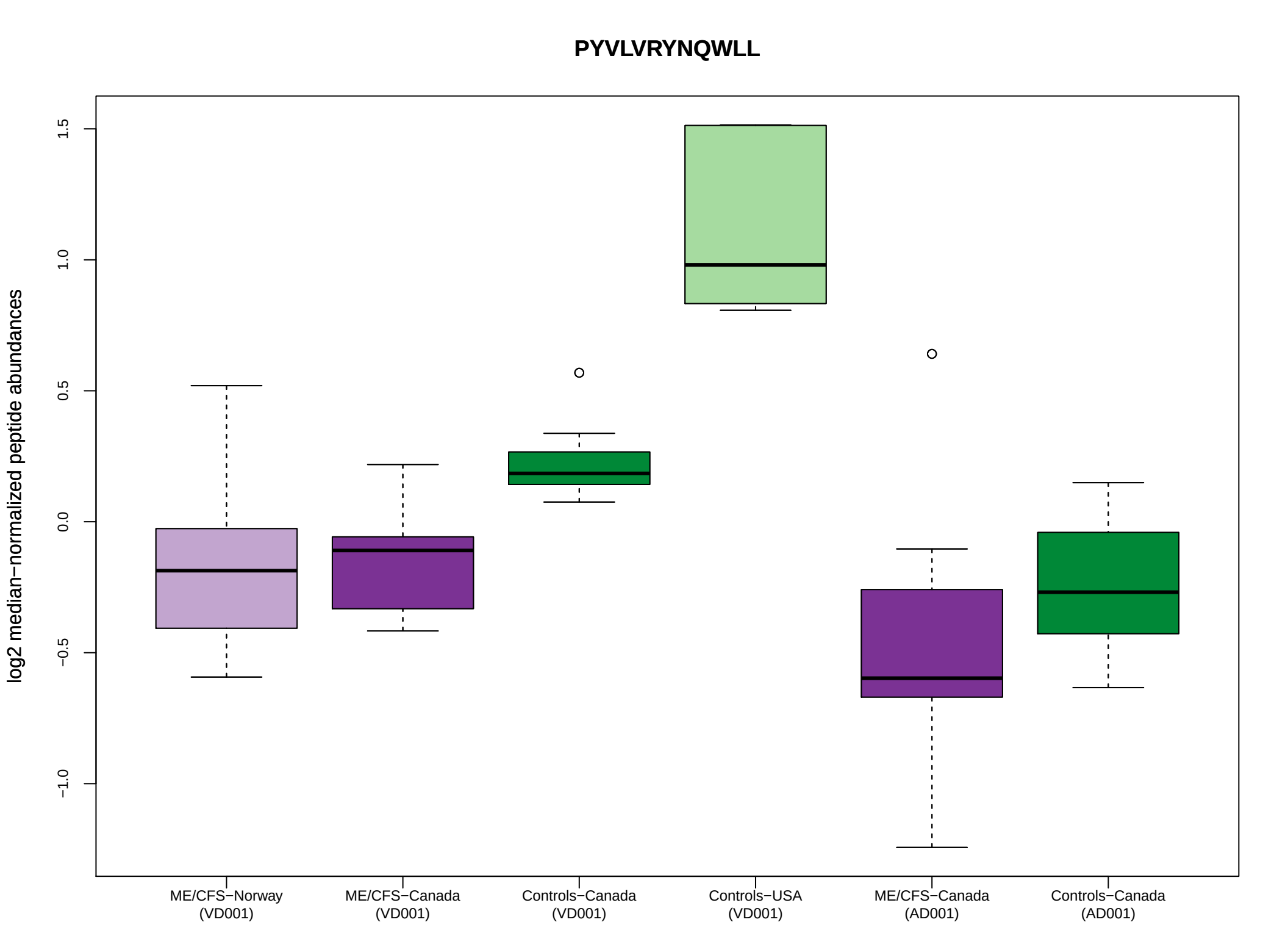
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


PYVLVRYNQWLL
log2 median−normalized peptide abundances
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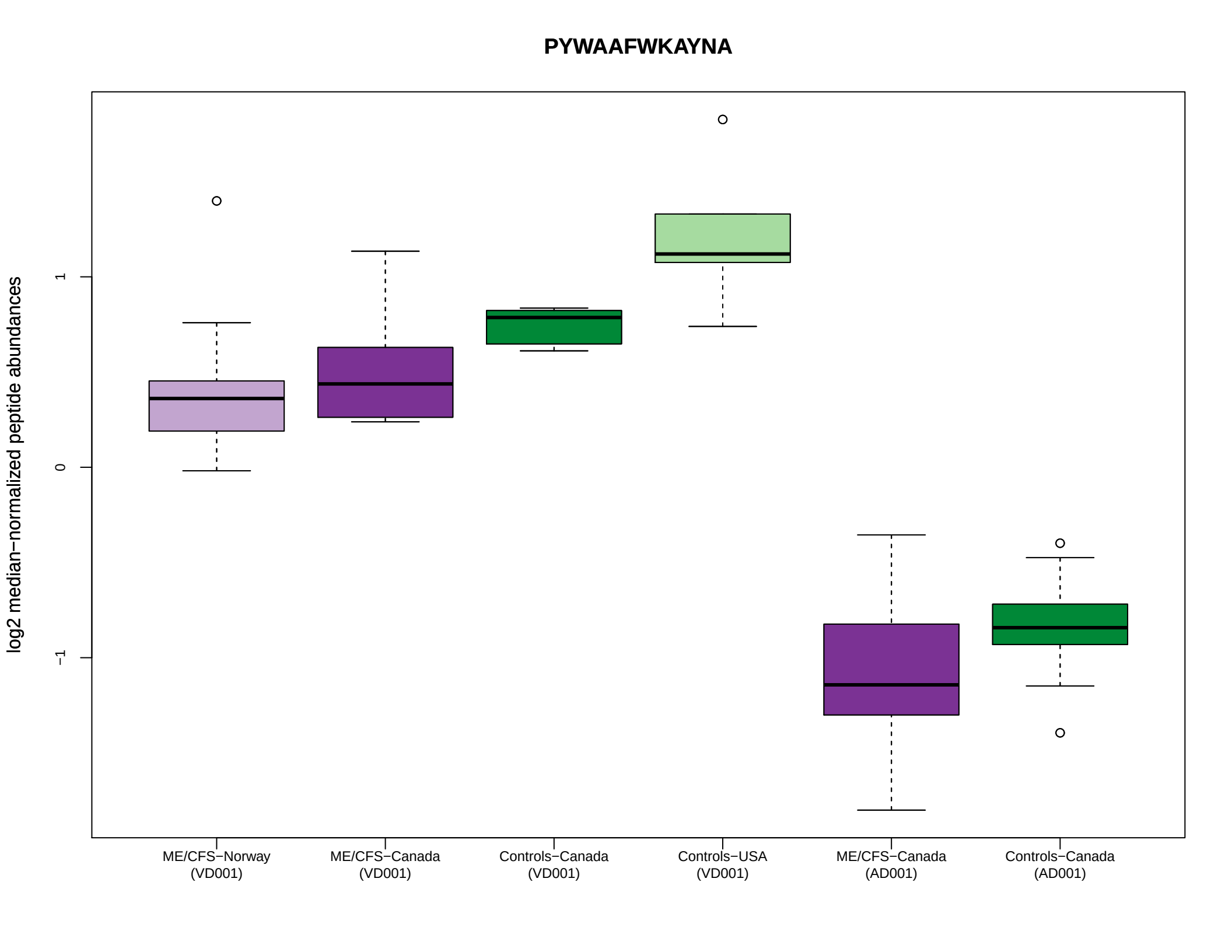
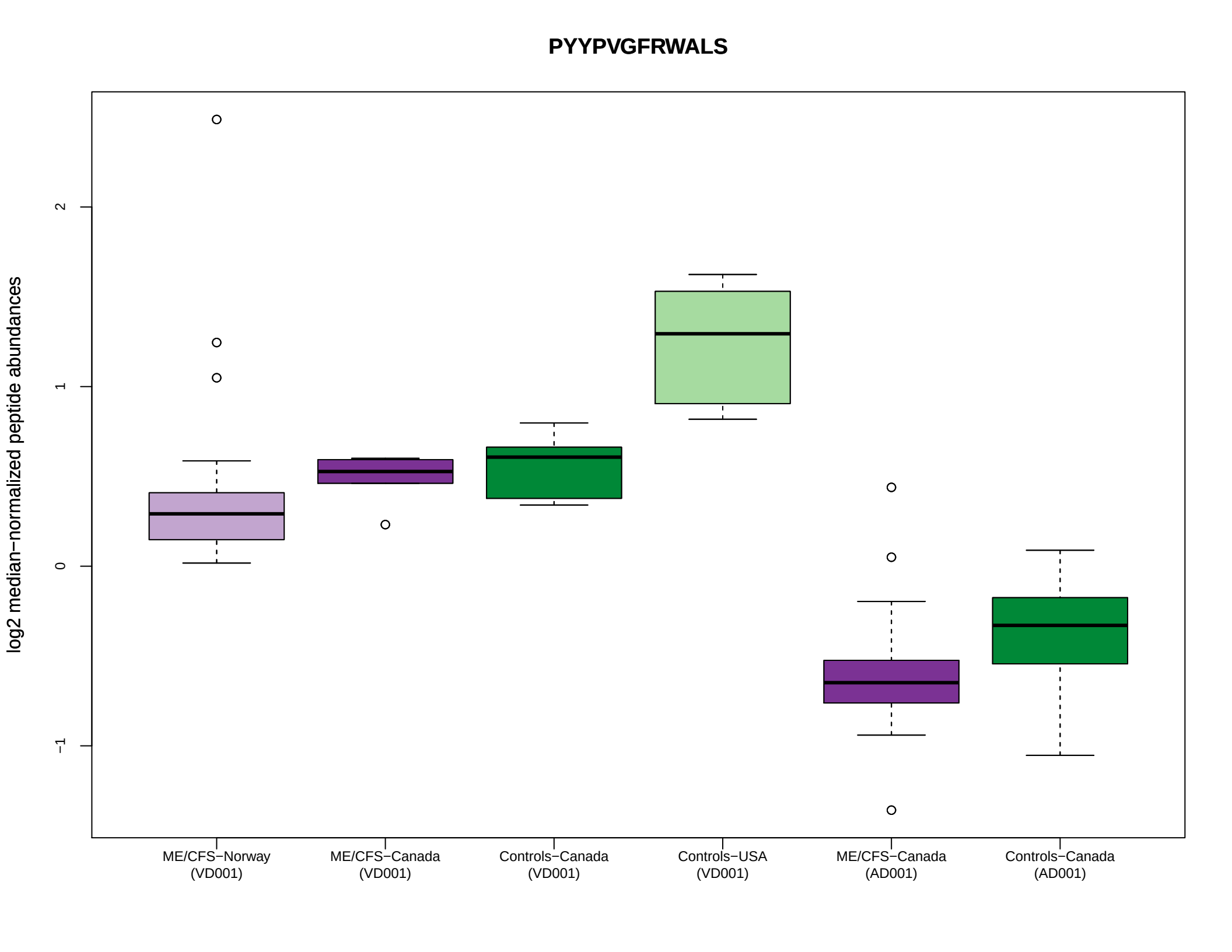
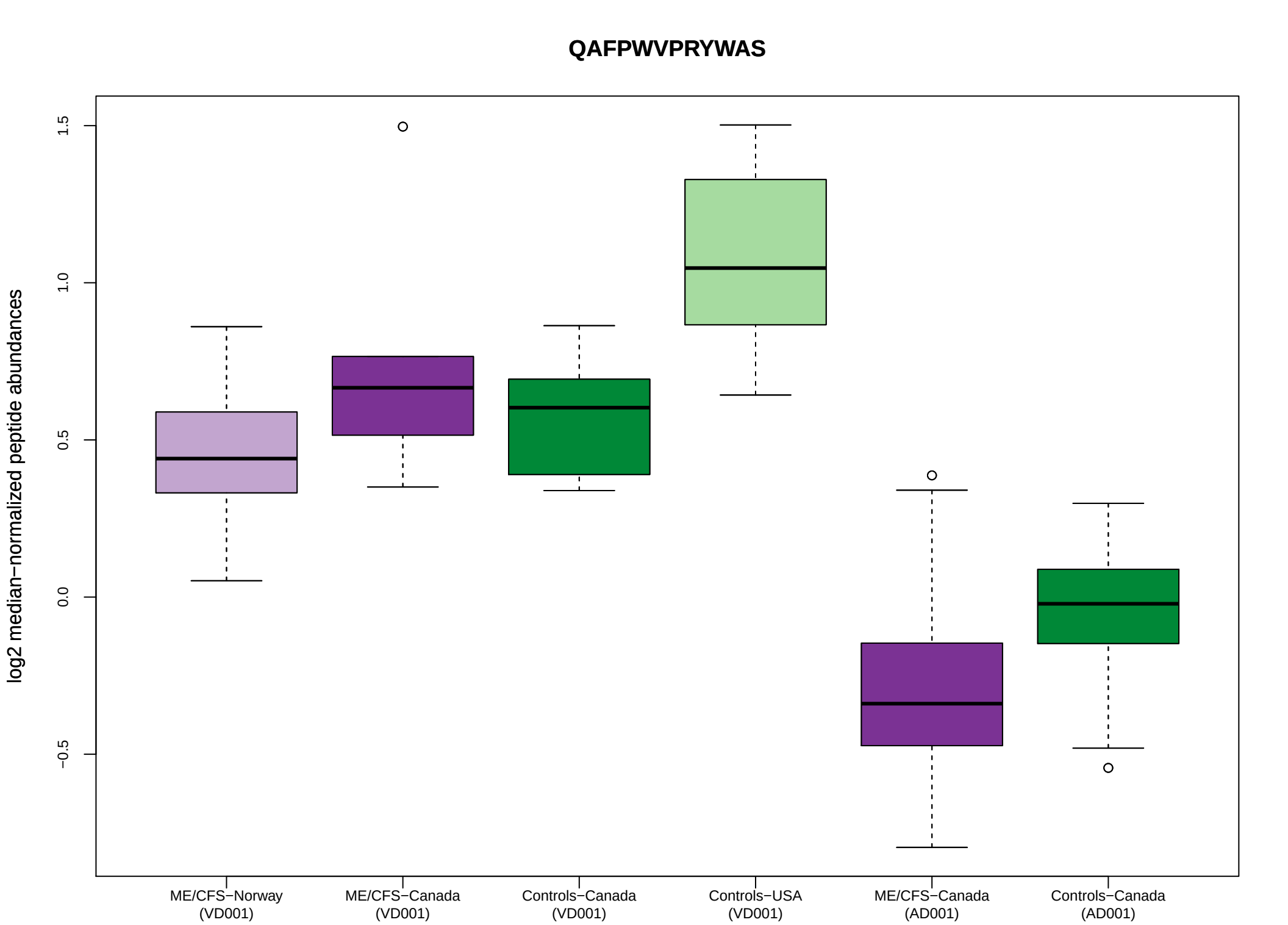
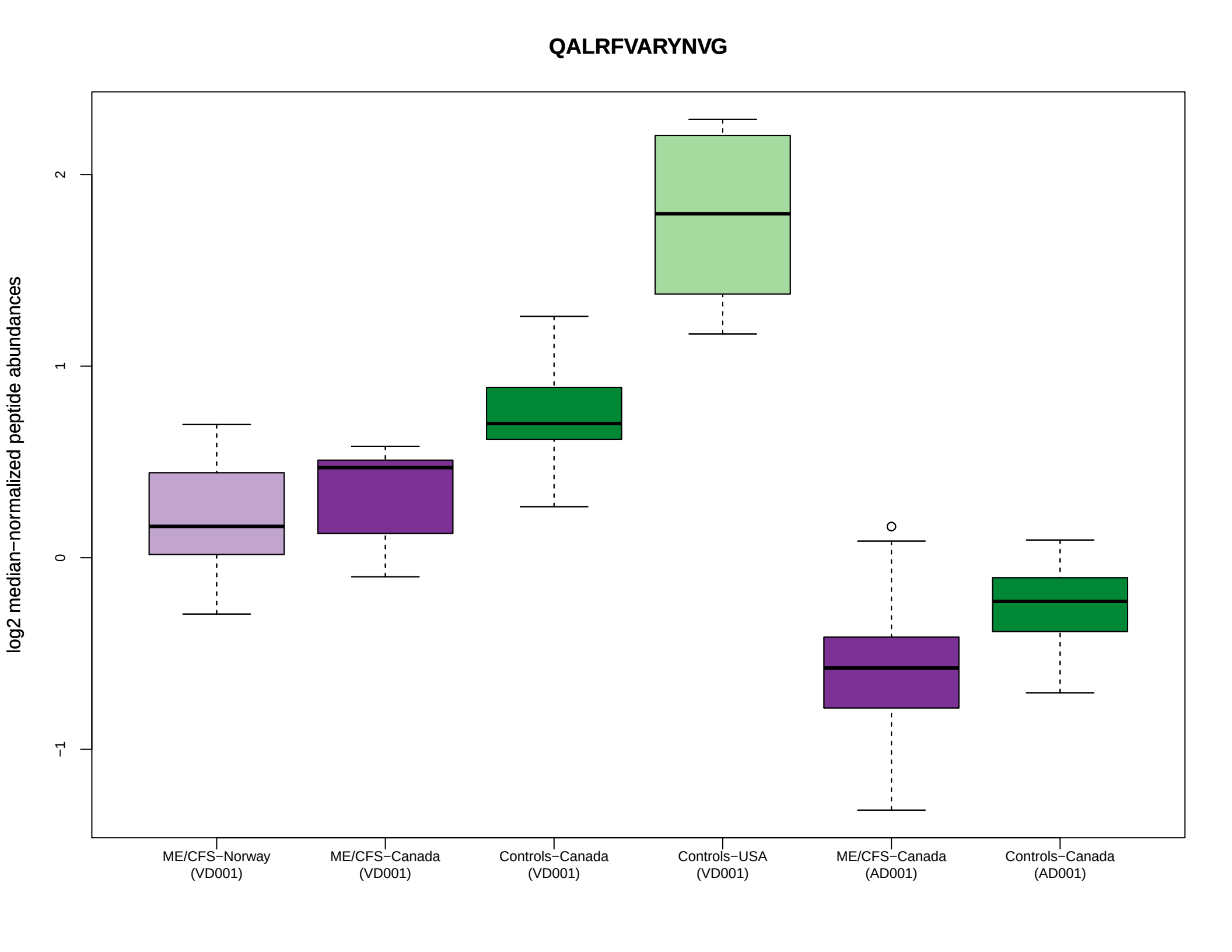
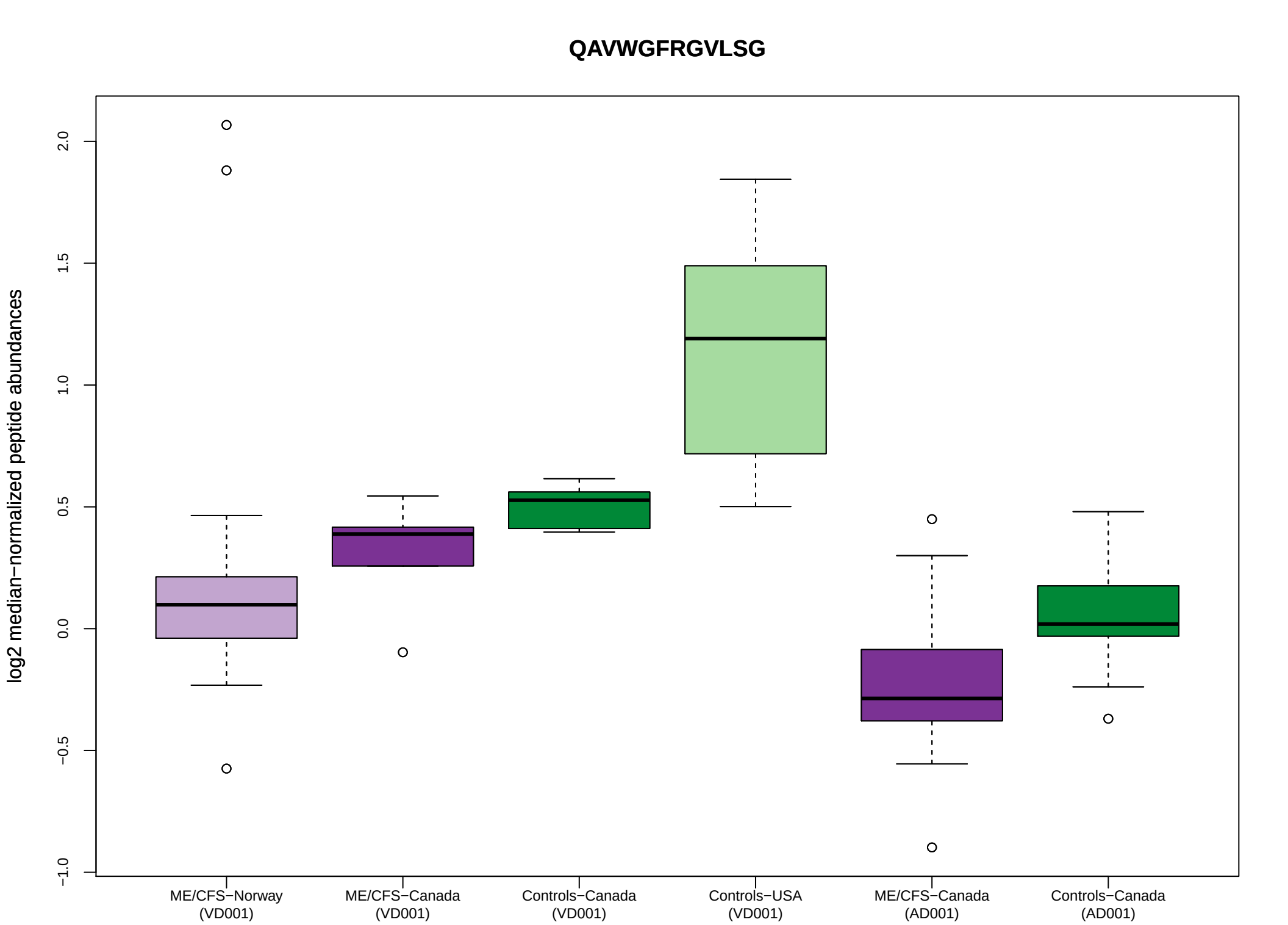
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

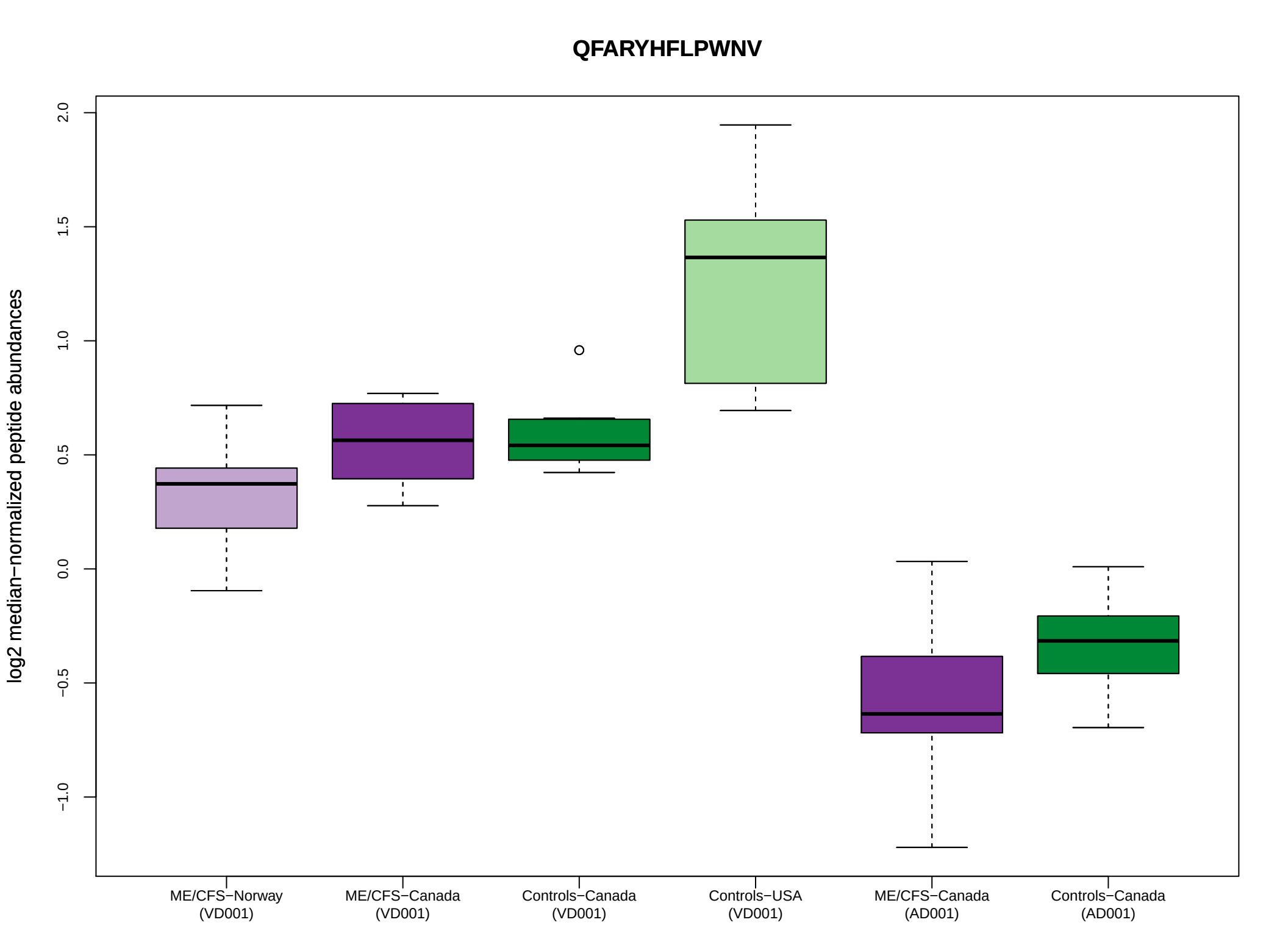

PYWAAFWKAYNA
log2 median−normalized peptide abundances
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

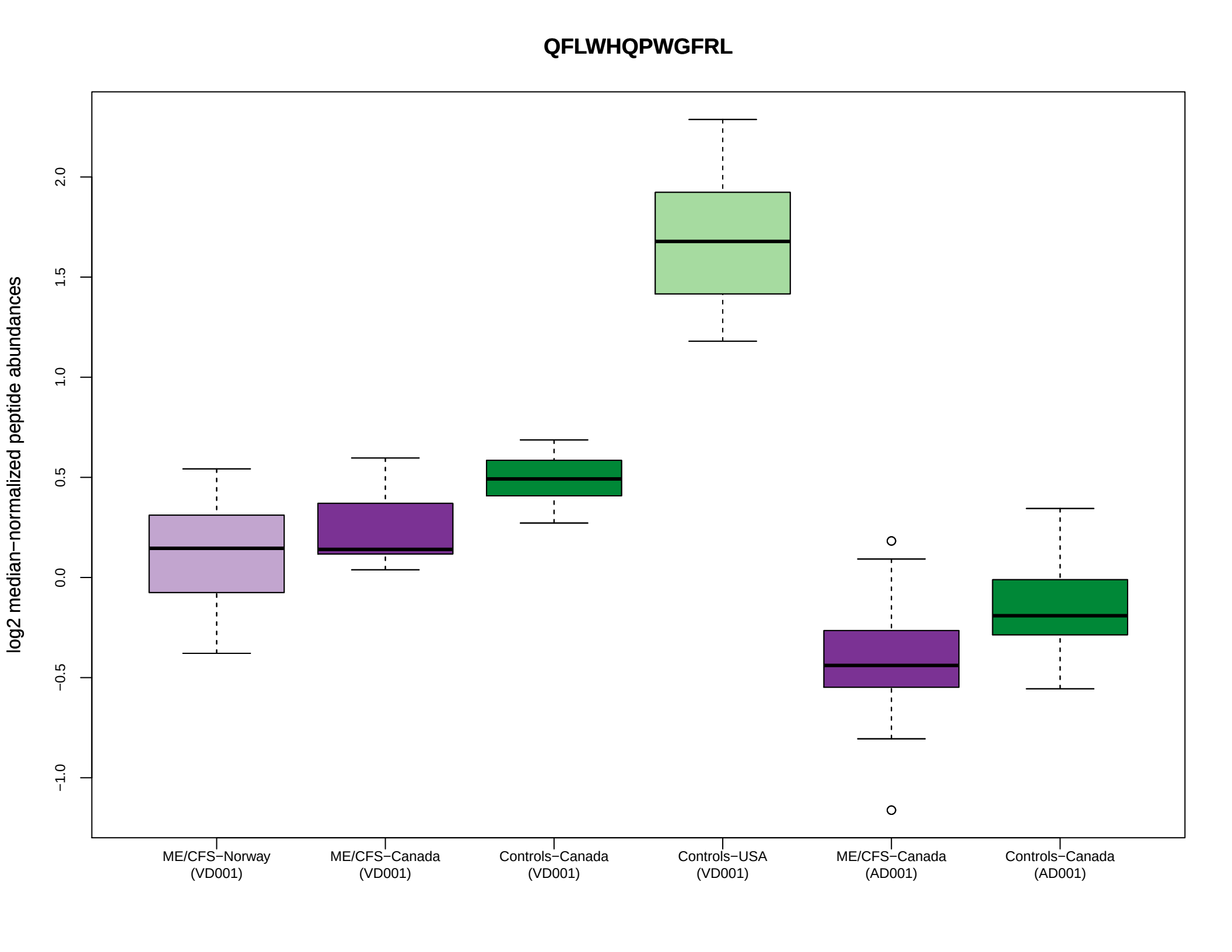

PYYPVGFRWALS
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

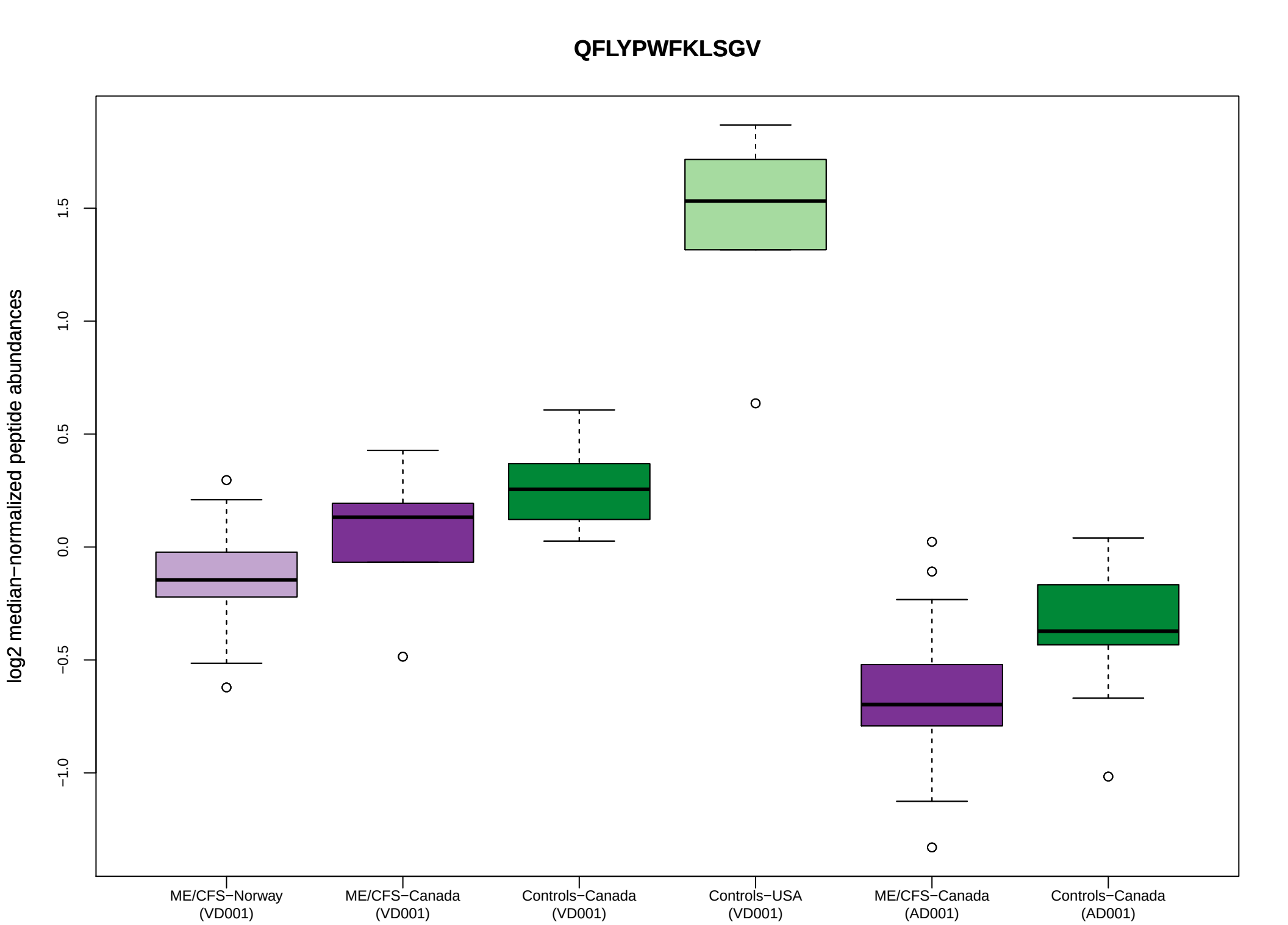

QAFPWVPRYWAS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


QALRFVARYNVG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


QAVWGFRGVLSG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


QFARYHFLPWNV
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


QFLWHQPWGFRL
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


QFLYPWFKLSGV
log2 median−normalized peptide abundances
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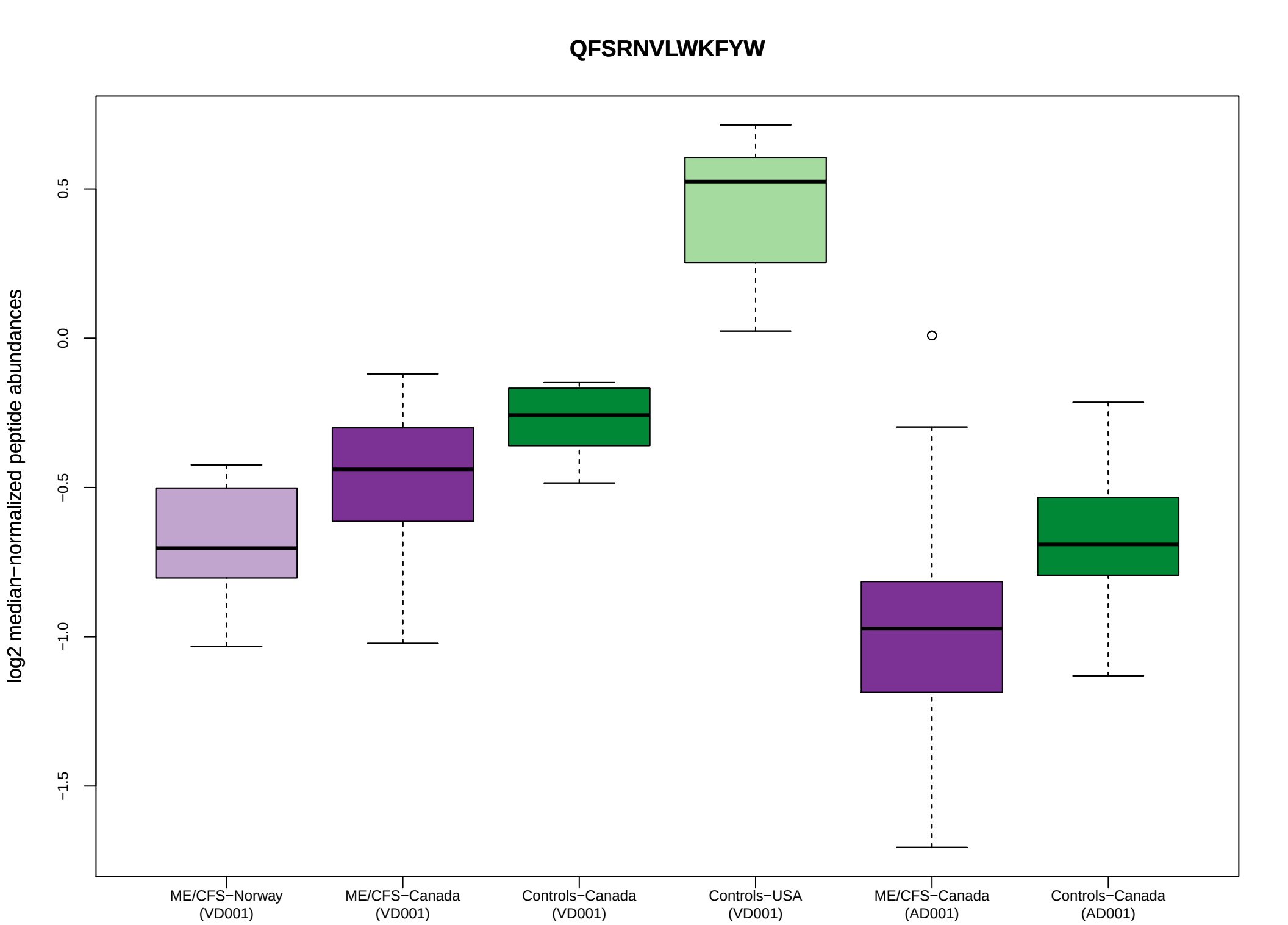
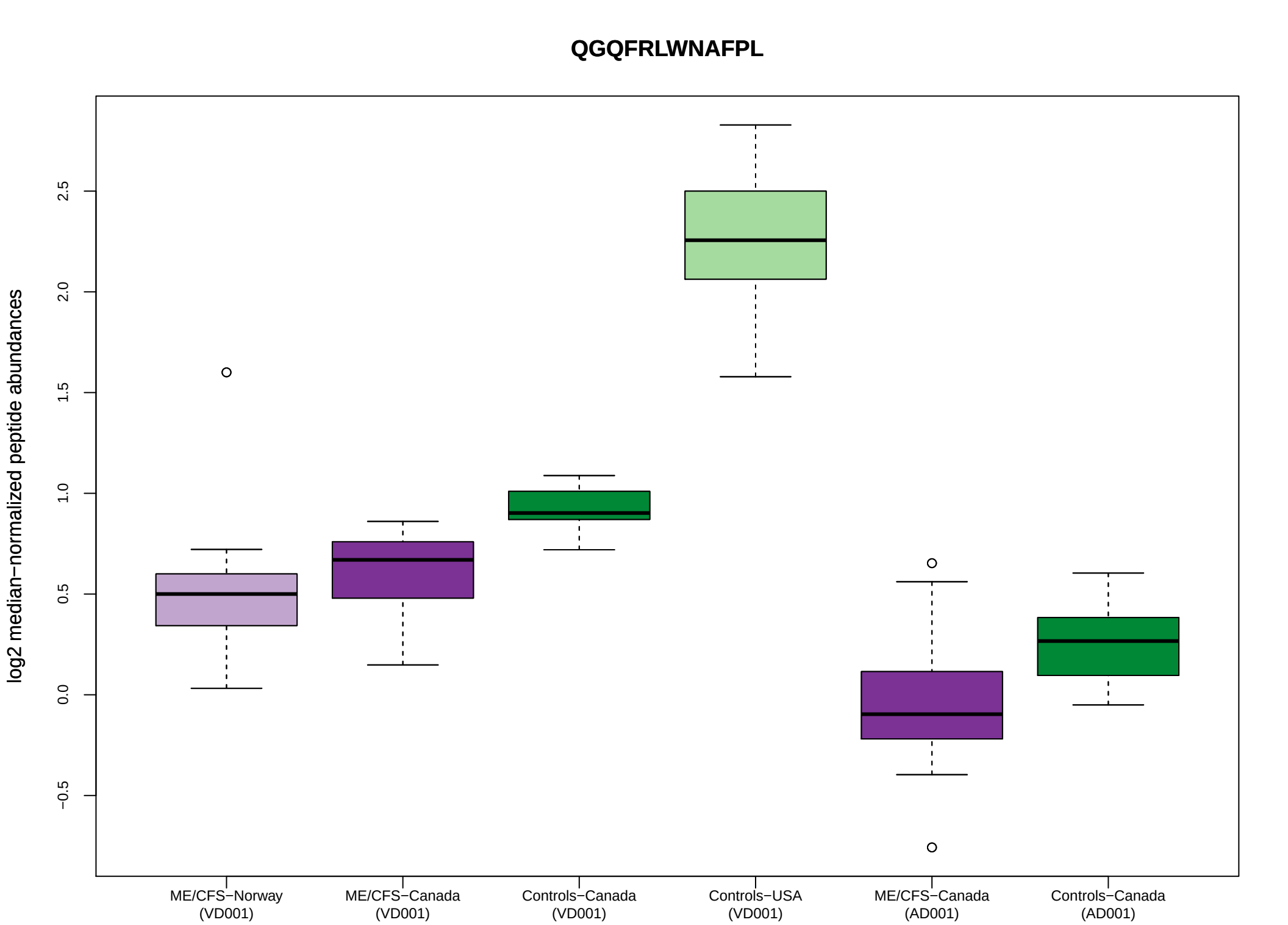
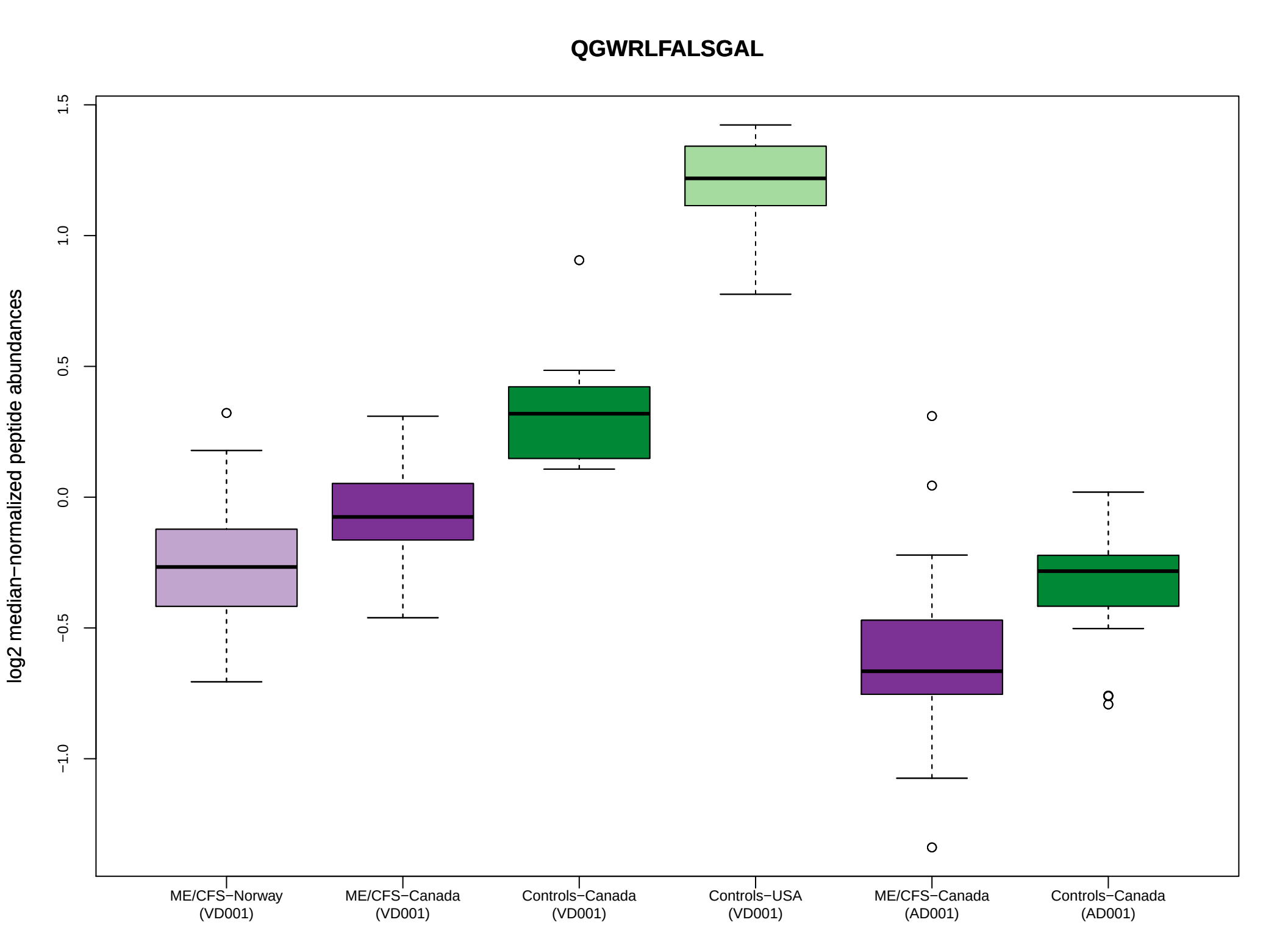
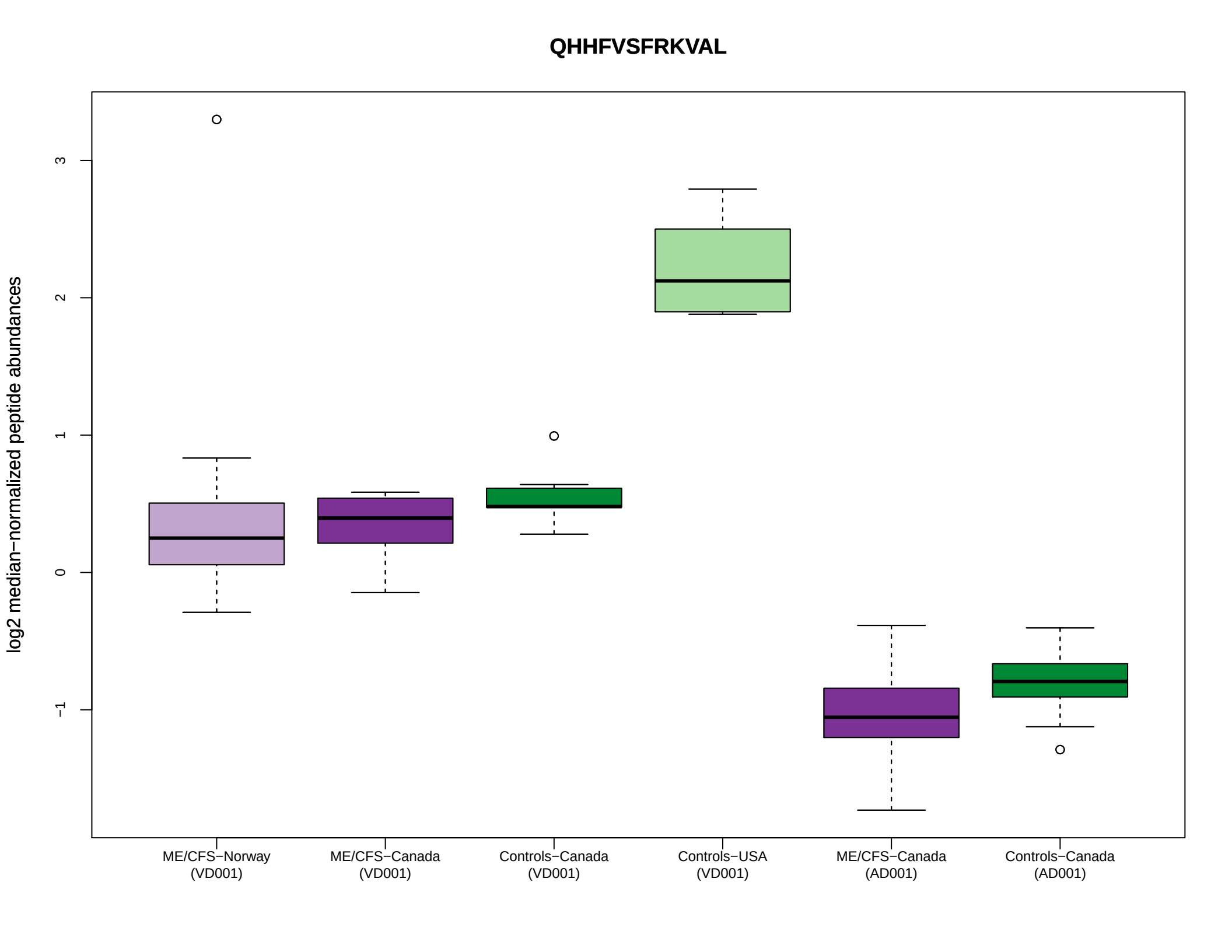
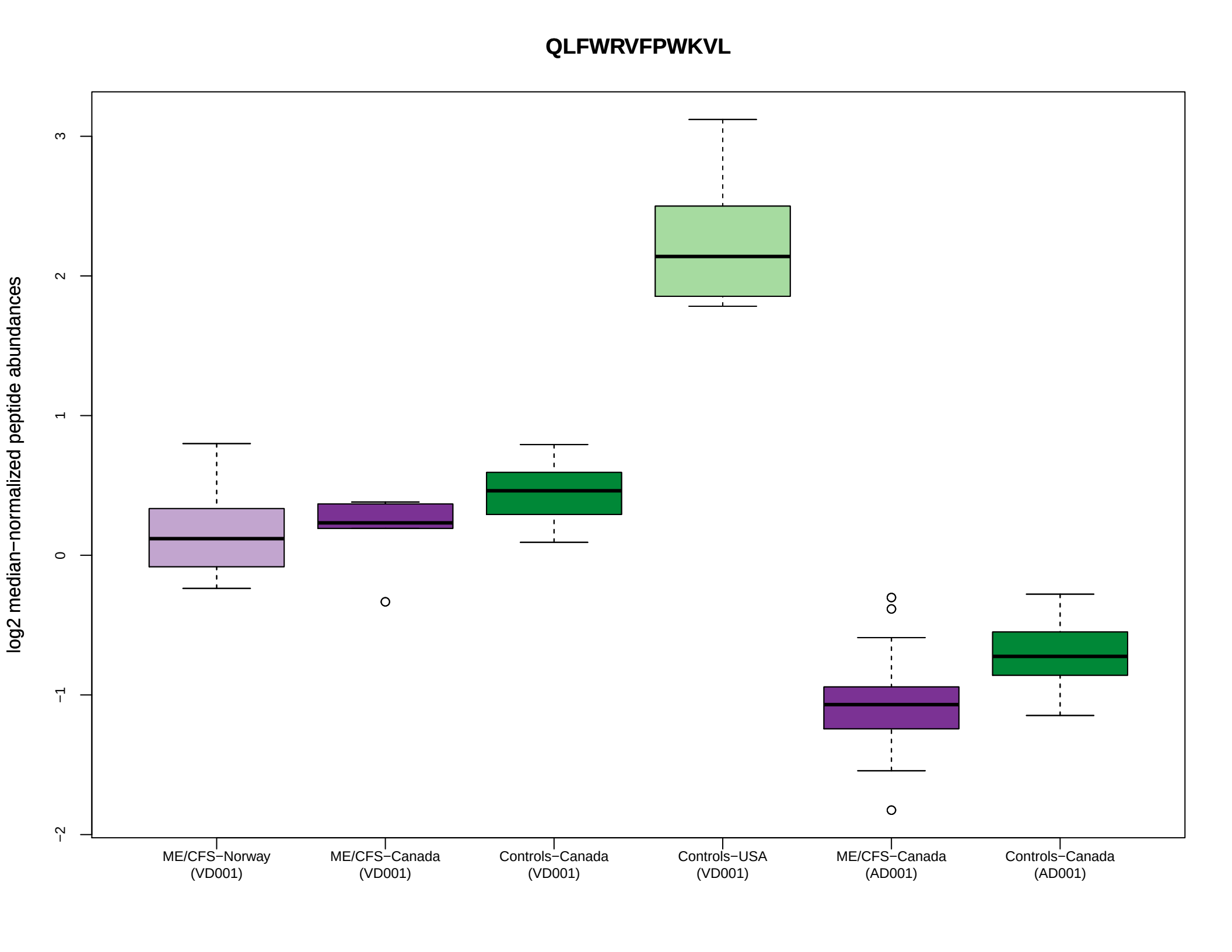
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

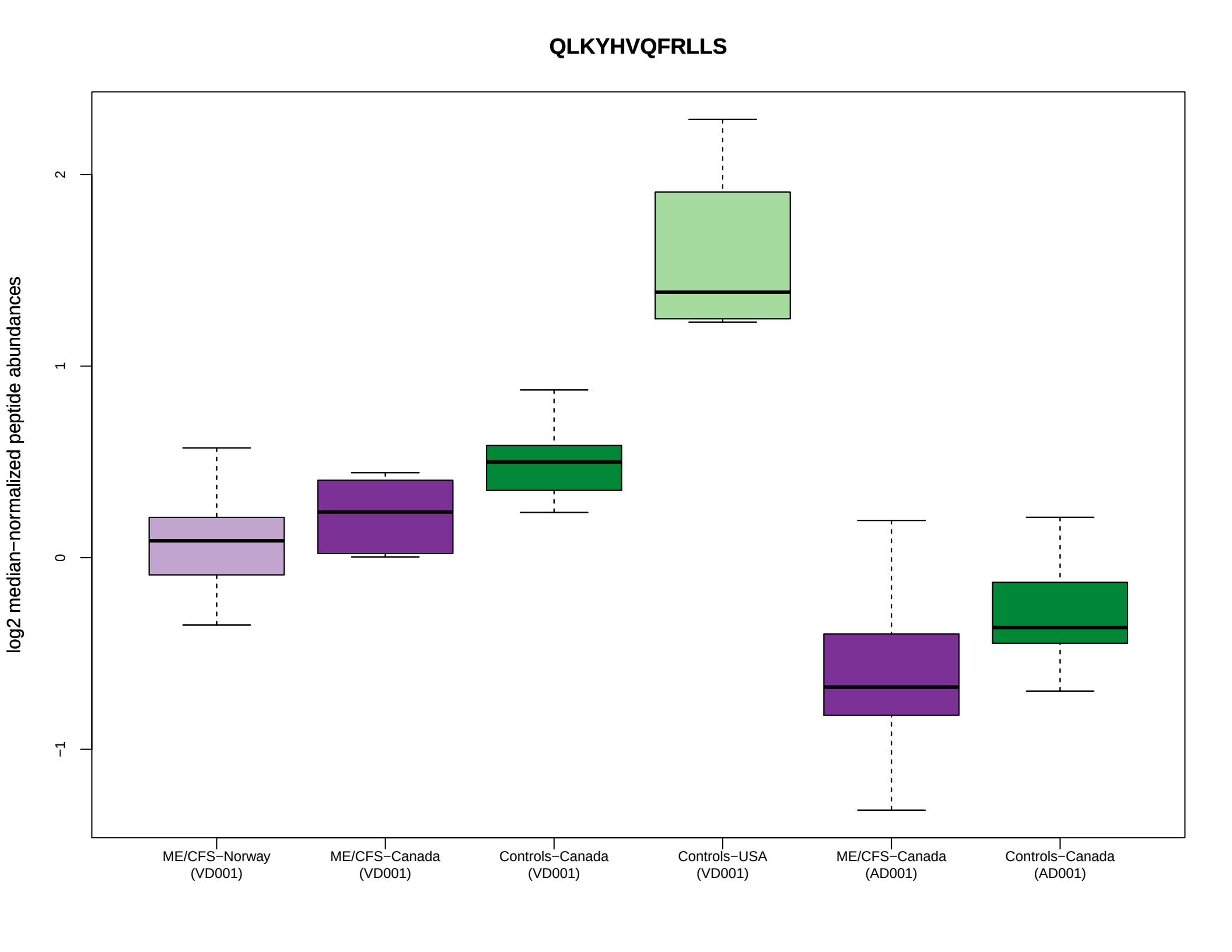

QFSRNVLWKFYW
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

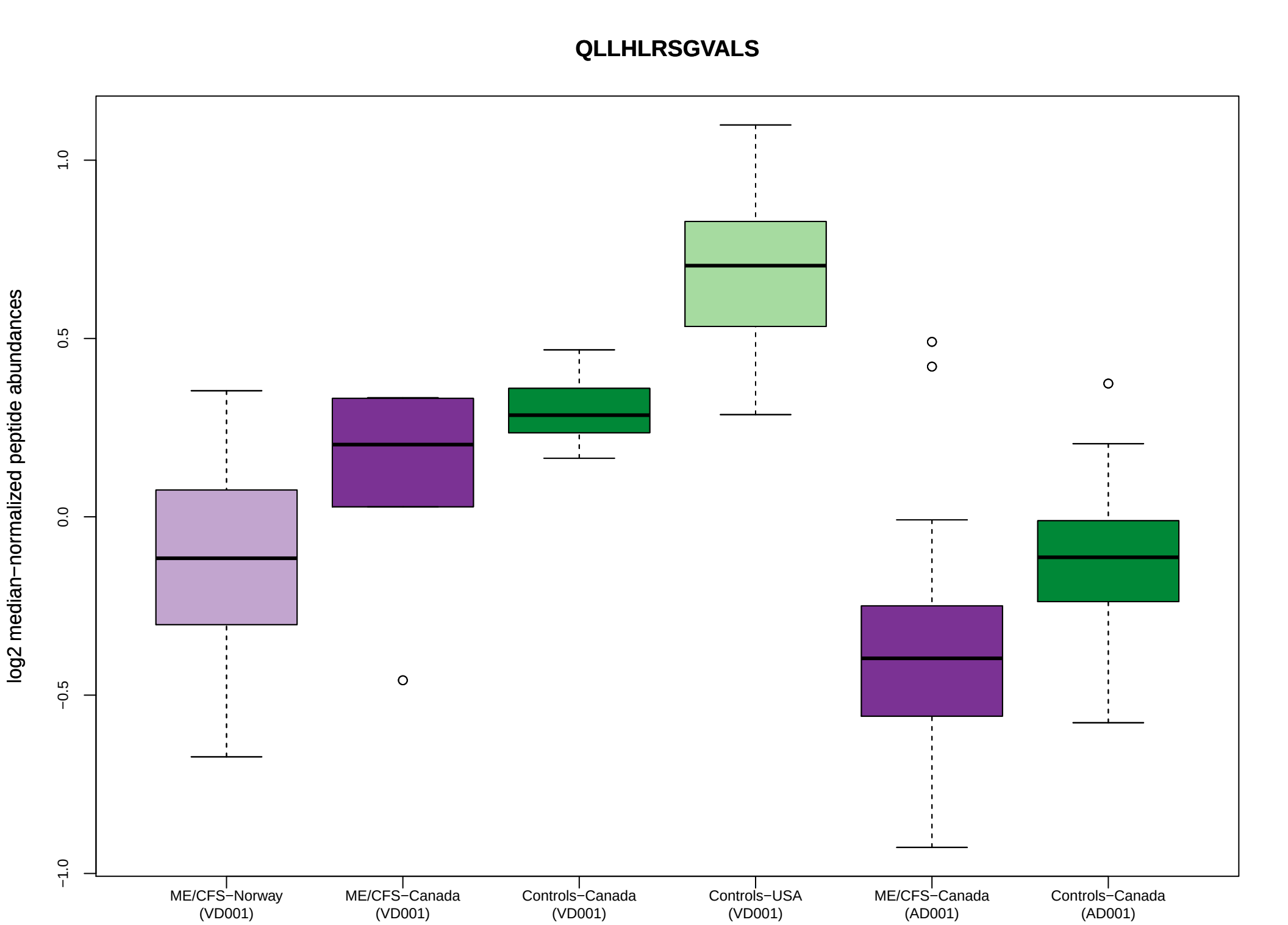

QGQFRLWNAFPL
log2 median−normalized peptide abundances
2.5
2.0
1.5
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

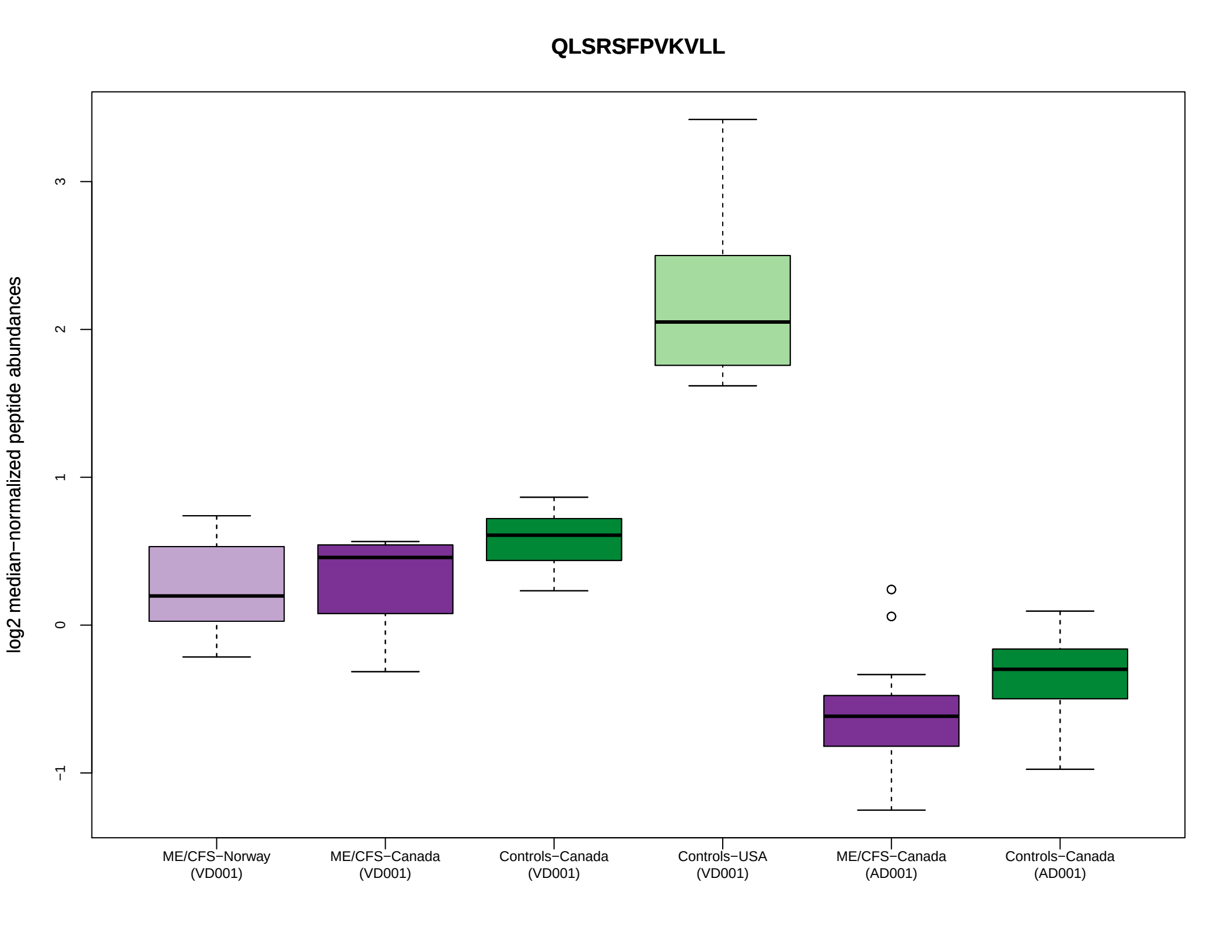

QGWRLFALSGAL
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

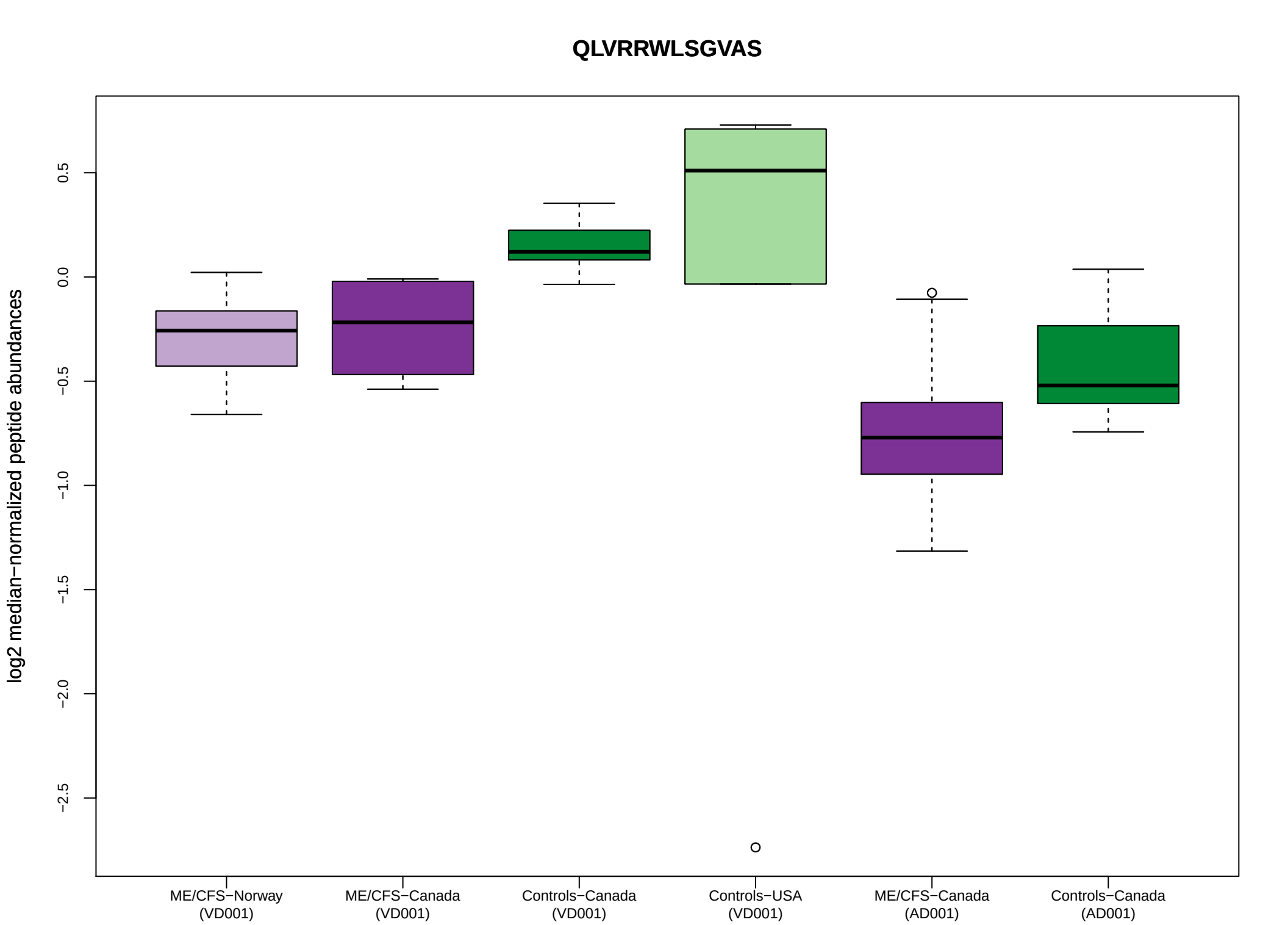

QHHFVSFRKVAL
log2 median−normalized peptide abundances
3
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

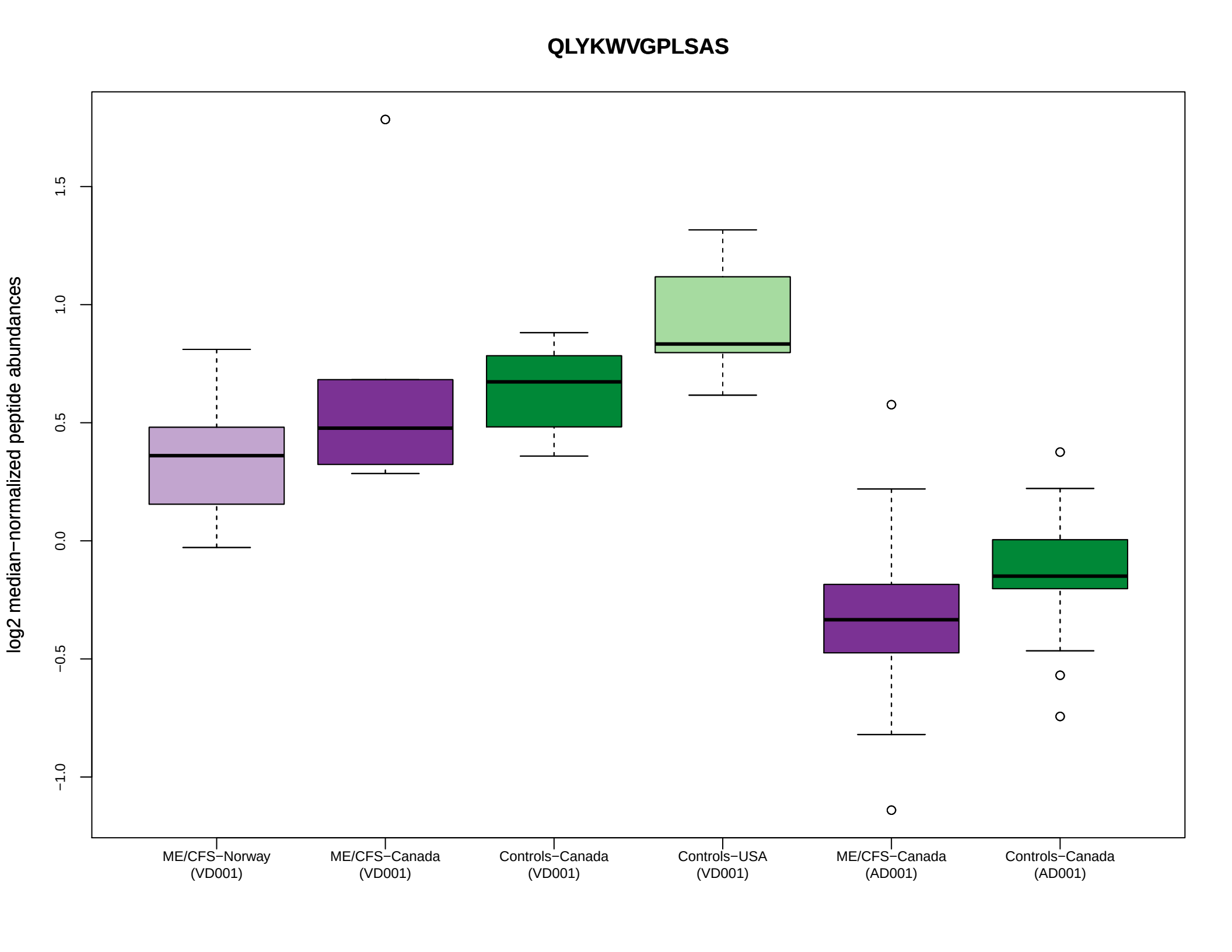

QLFWRVFPWKVL
log2 median−normalized peptide abundances
3
2
1
0
−1
−2
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

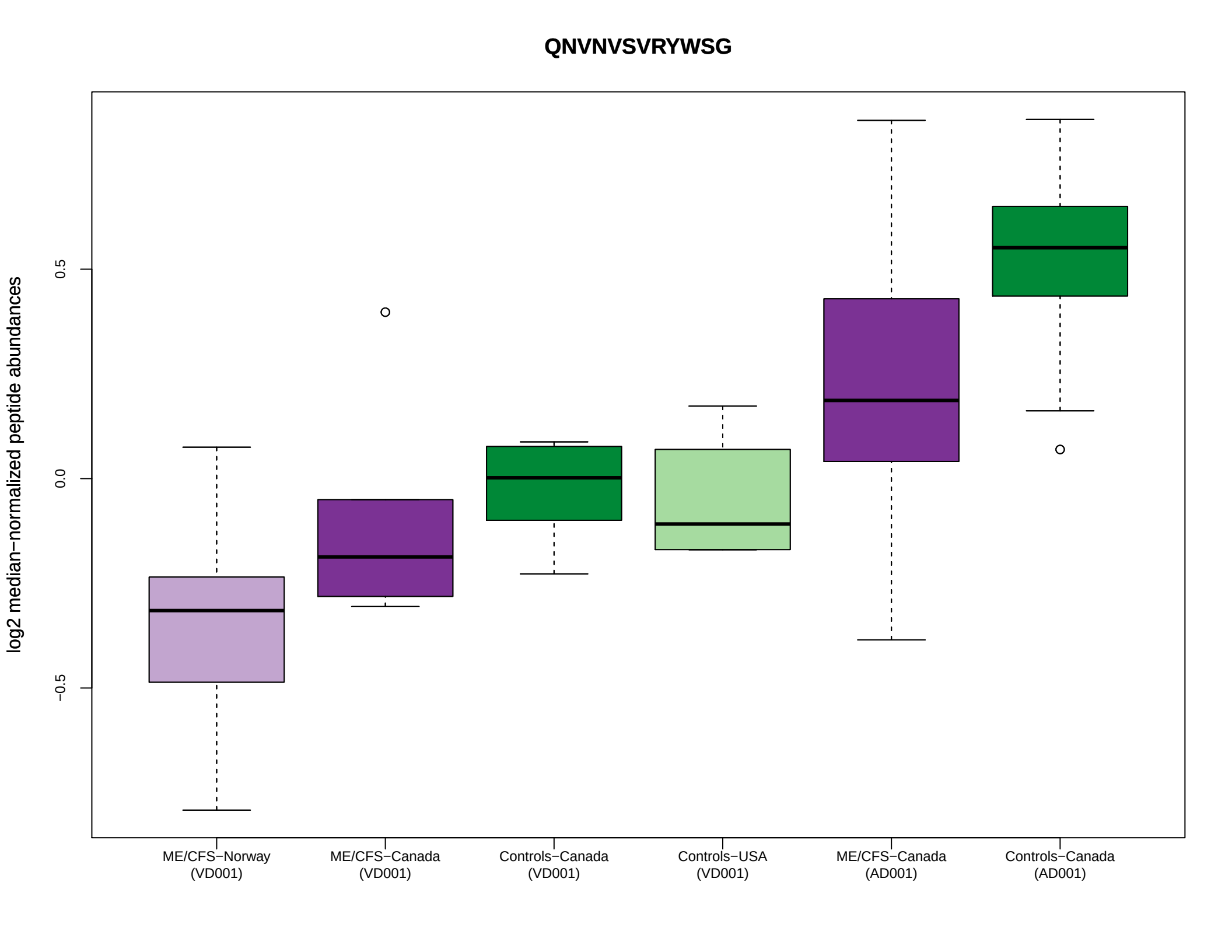

QLKYHVQFRLLS
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

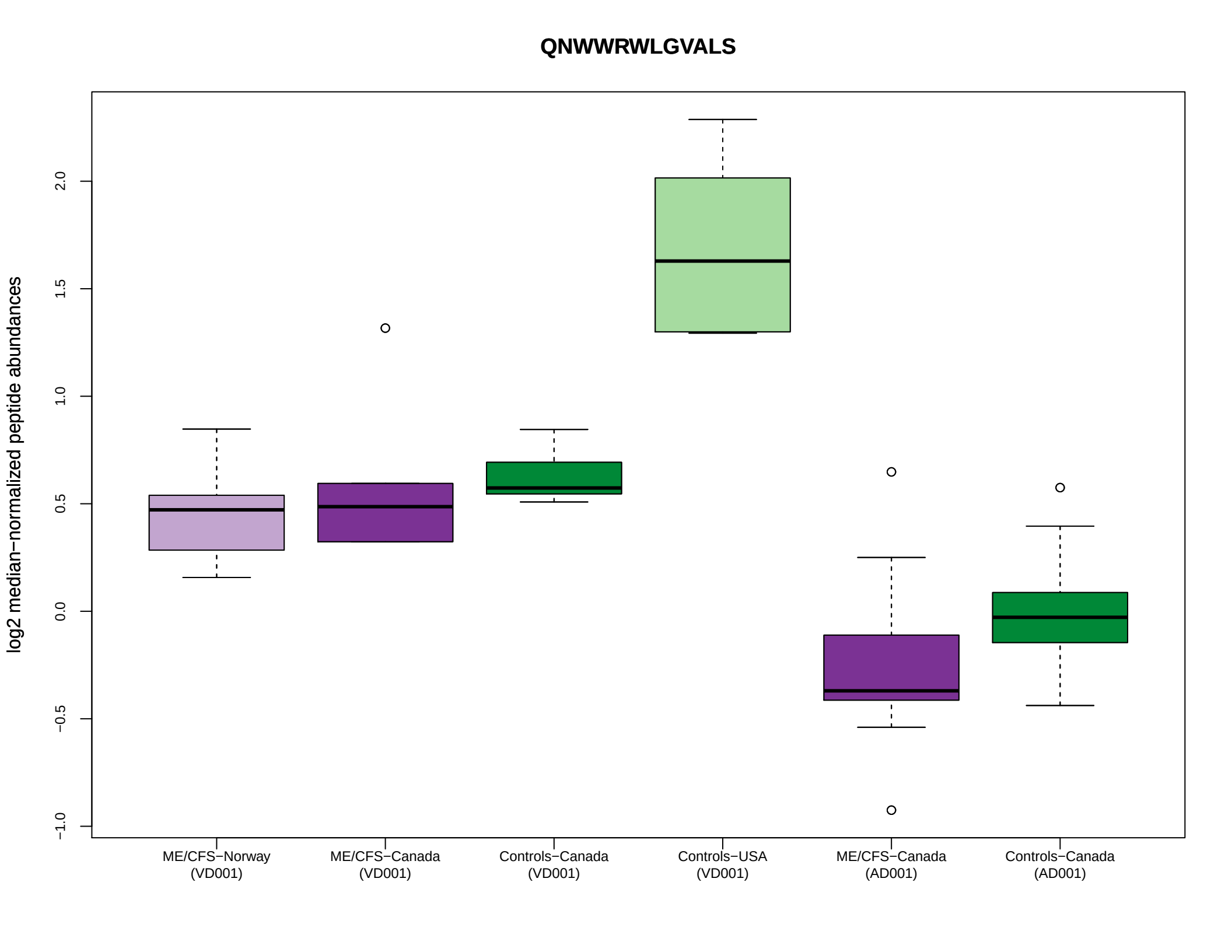

QLLHLRSGVALS
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

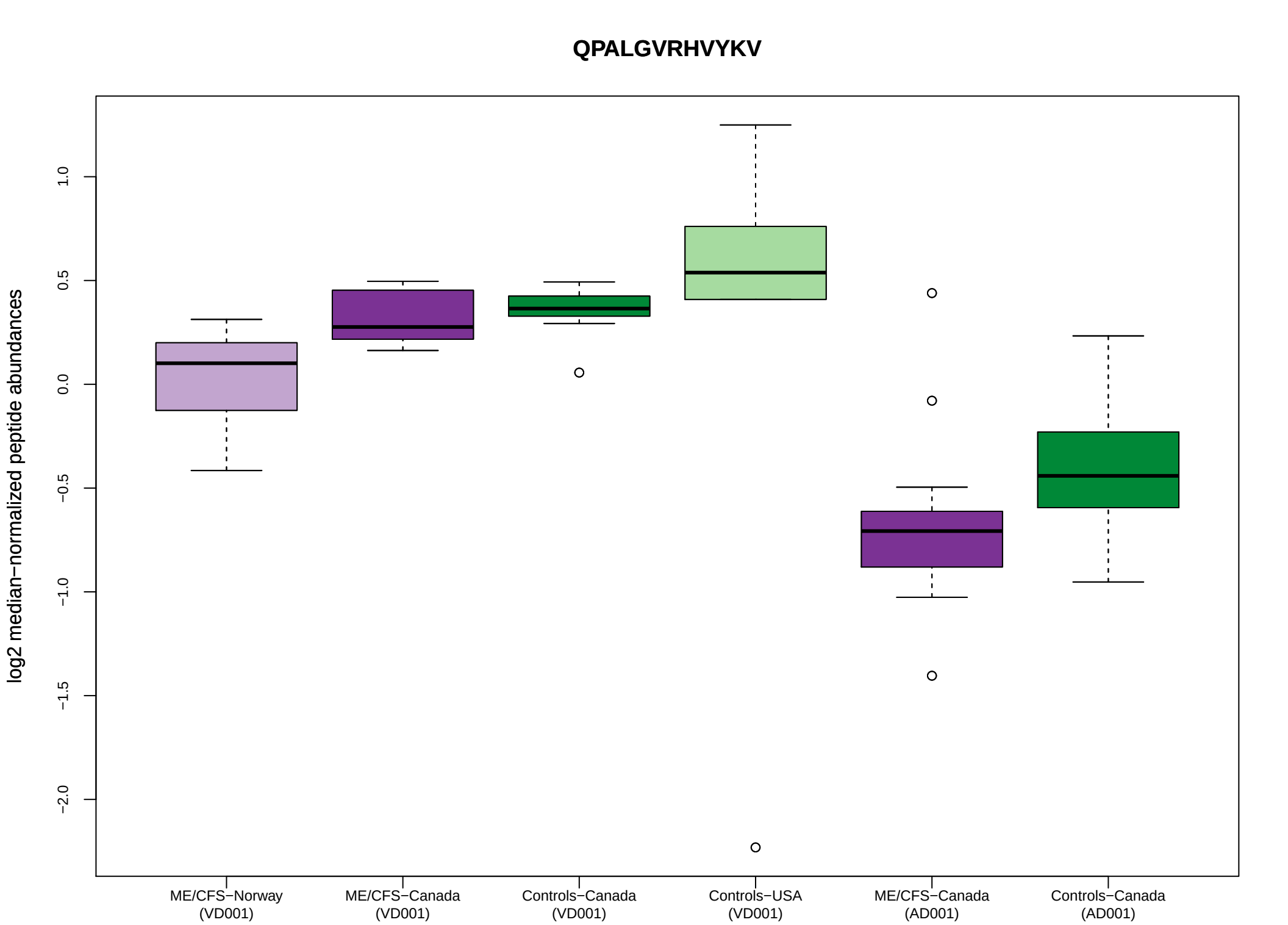

QLSRSFPVKVLL
log2 median−normalized peptide abundances
3
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

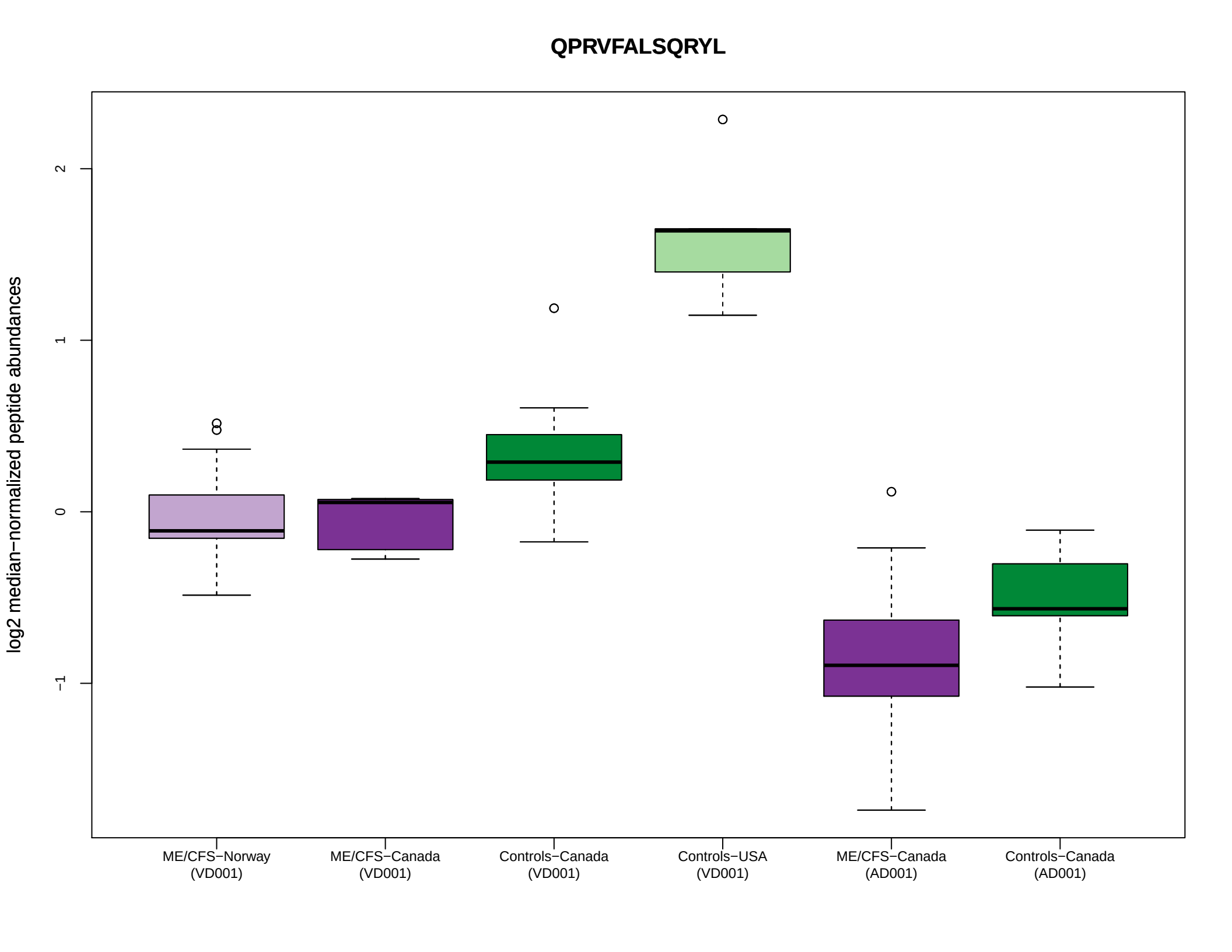

QLVRRWLSGVAS
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

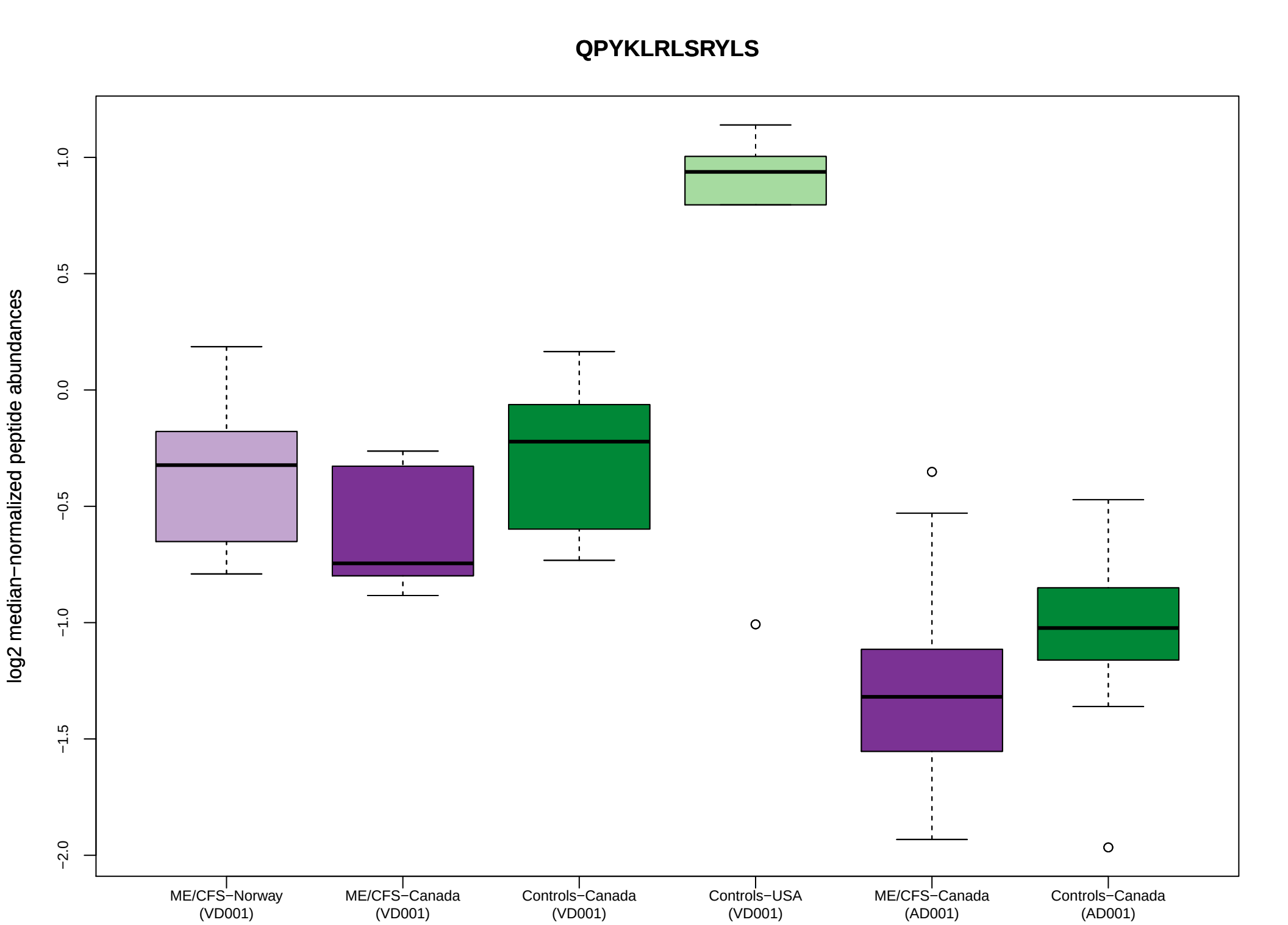

QLYKWVGPLSAS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

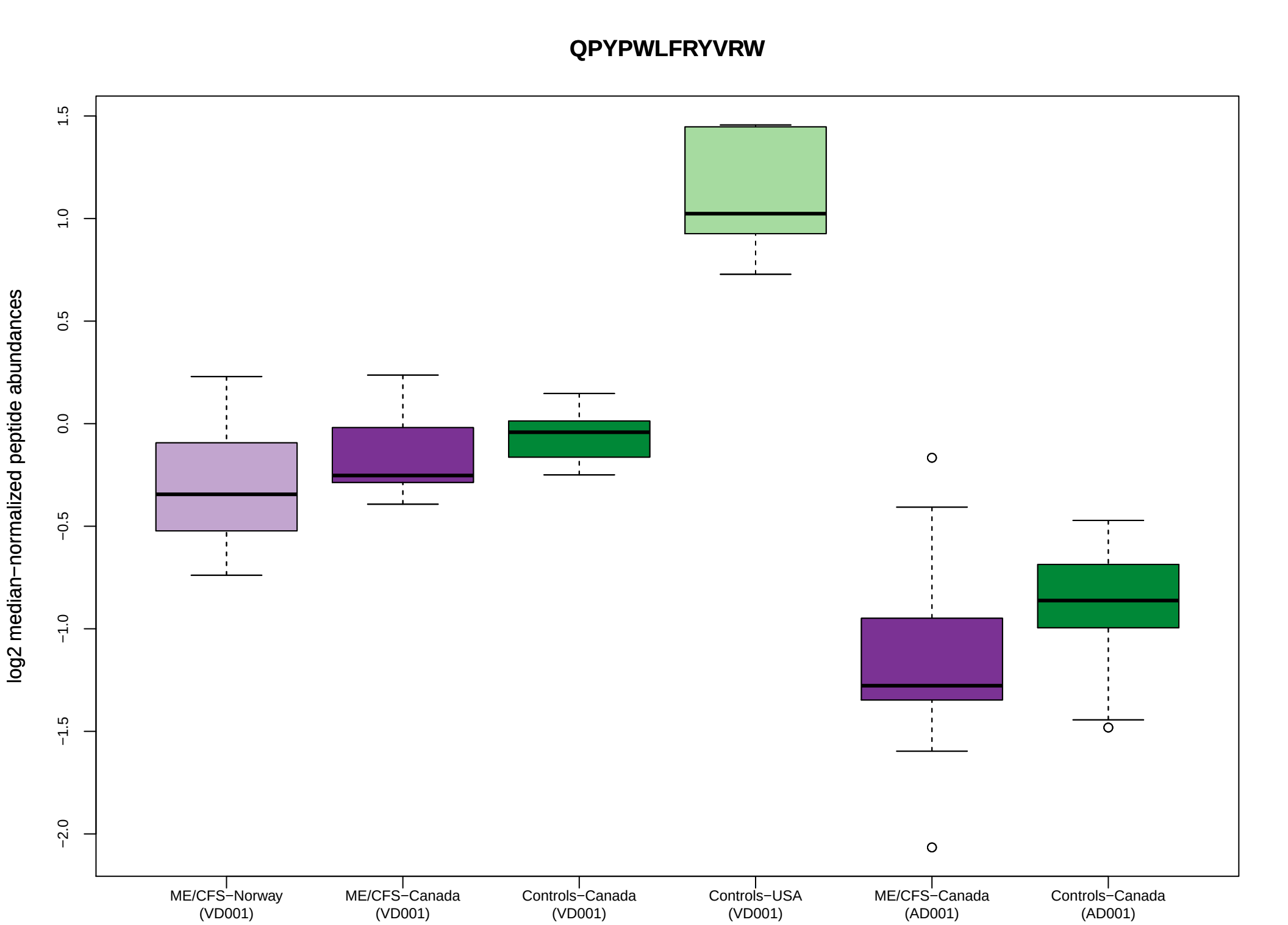

QNVNVSVRYWSG
log2 median−normalized peptide abundances
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

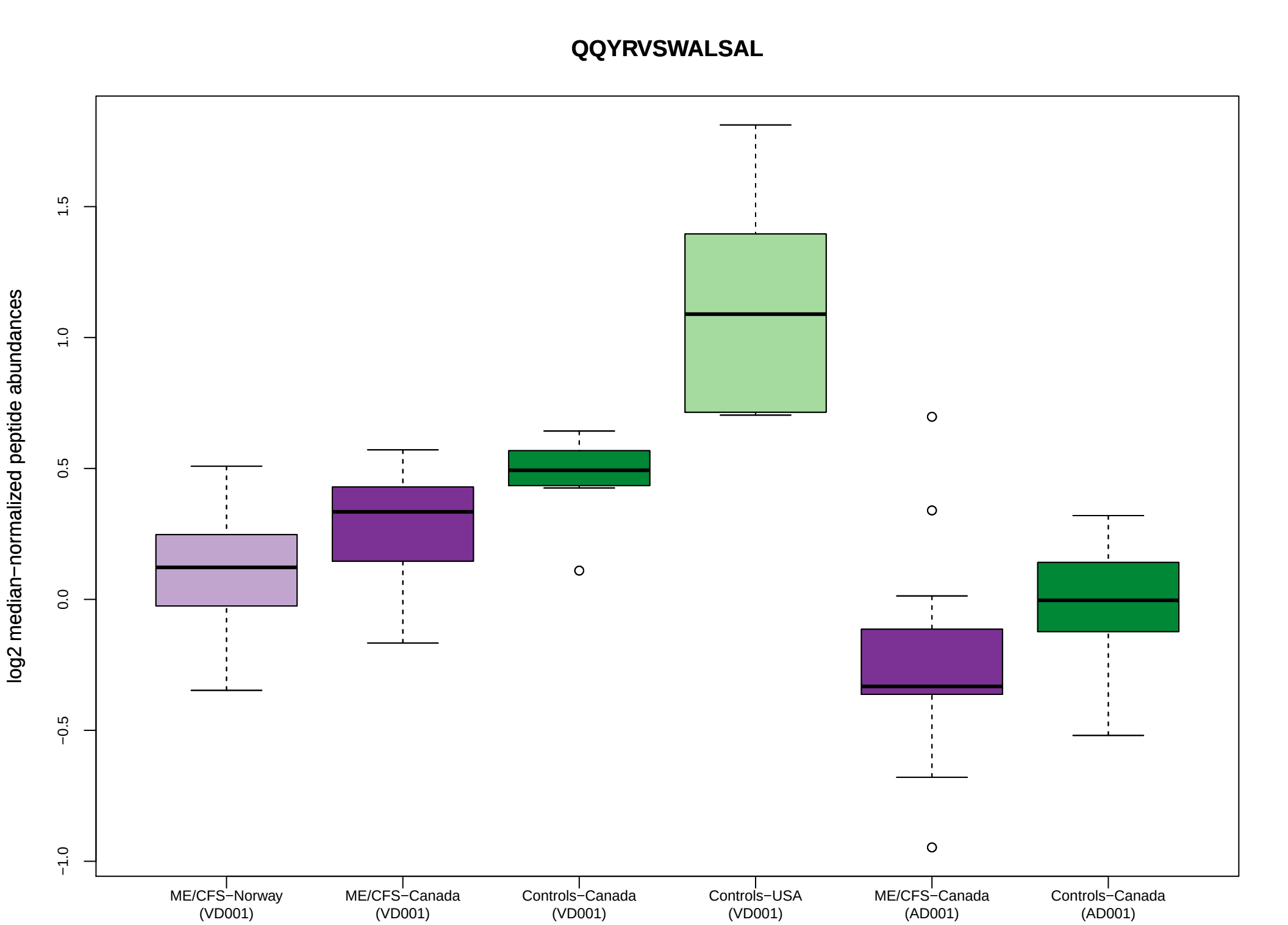

QNWWRWLGVALS
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

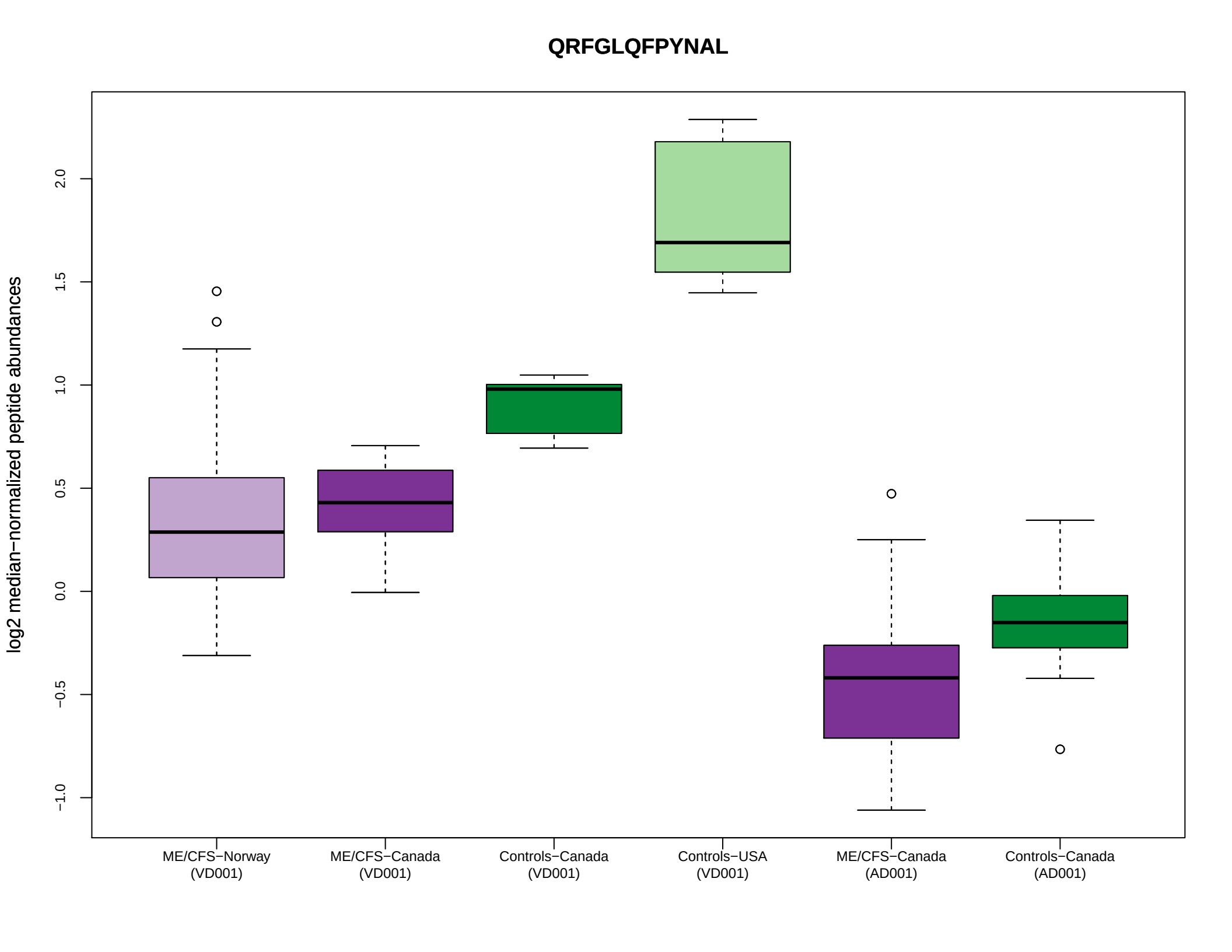

QPALGVRHVYKV
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

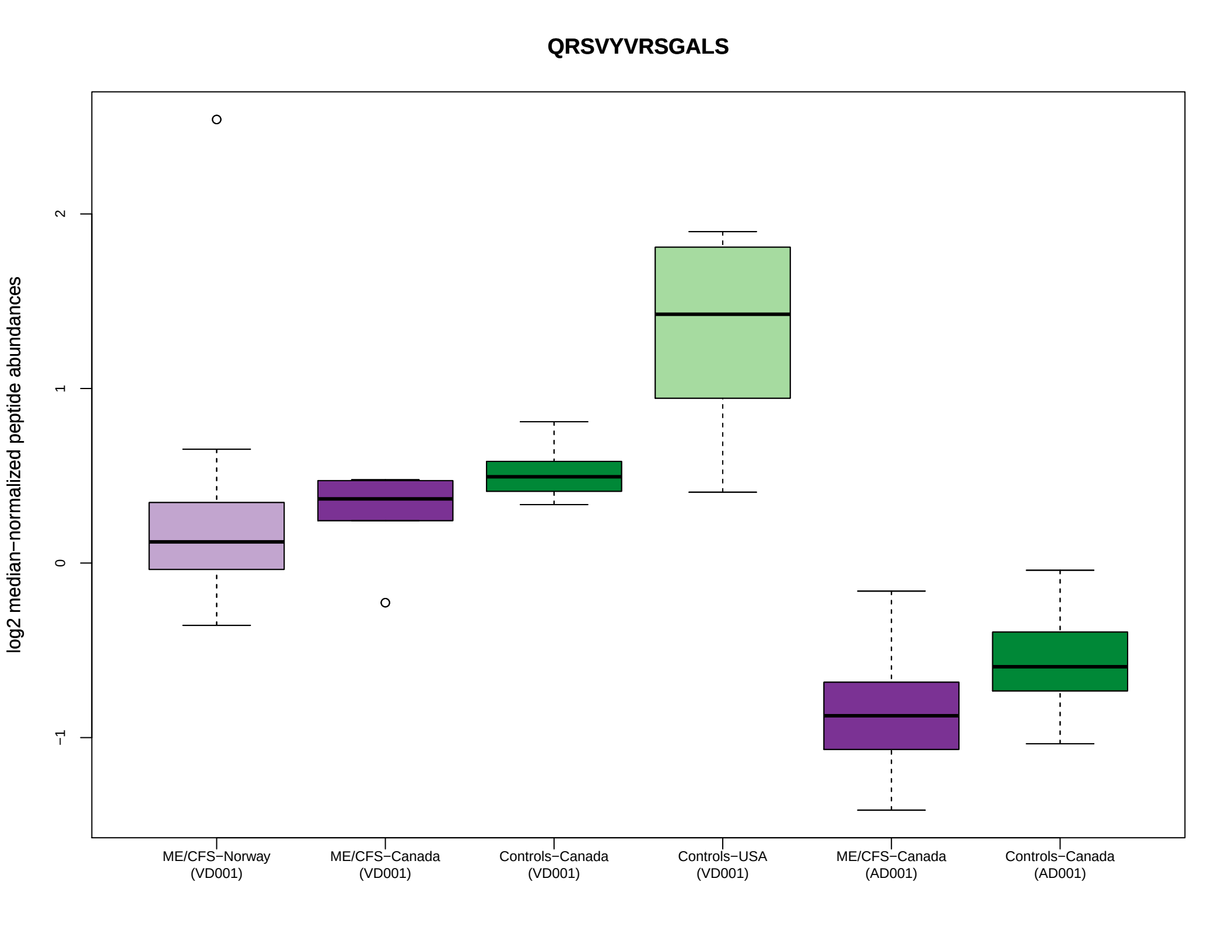

QPRVFALSQRYL
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

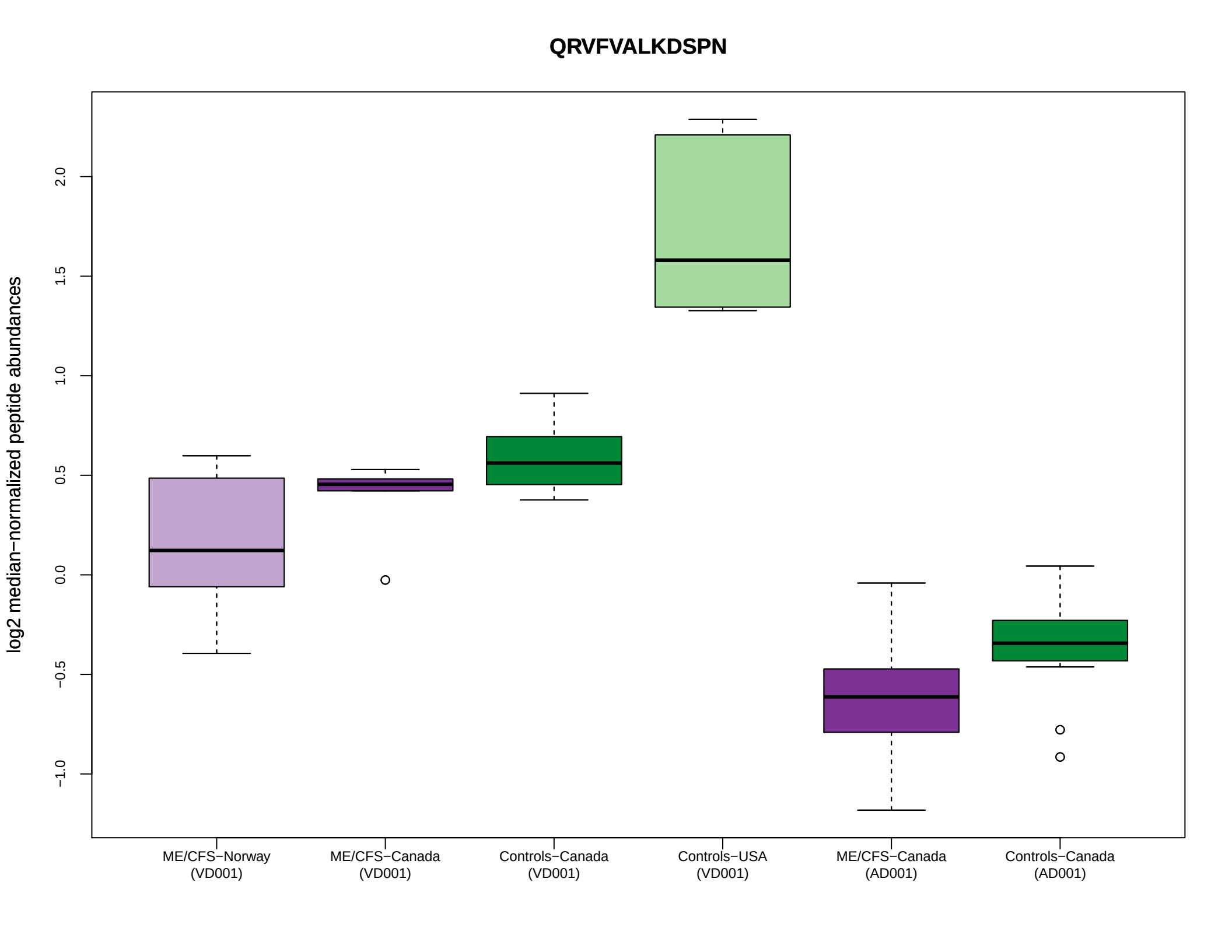

QPYKLRLSRYLS
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

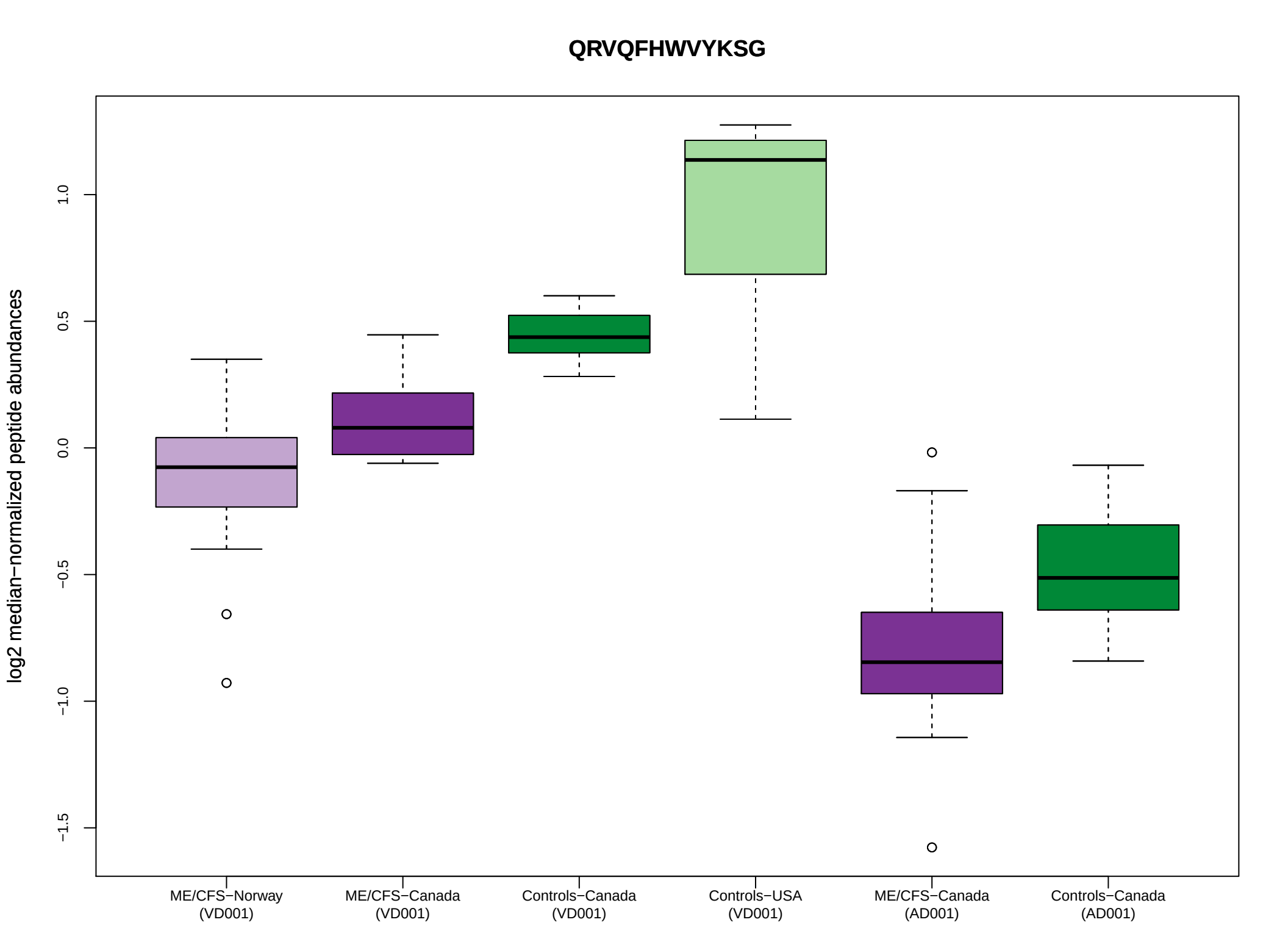

QPYPWLFRYVRW
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

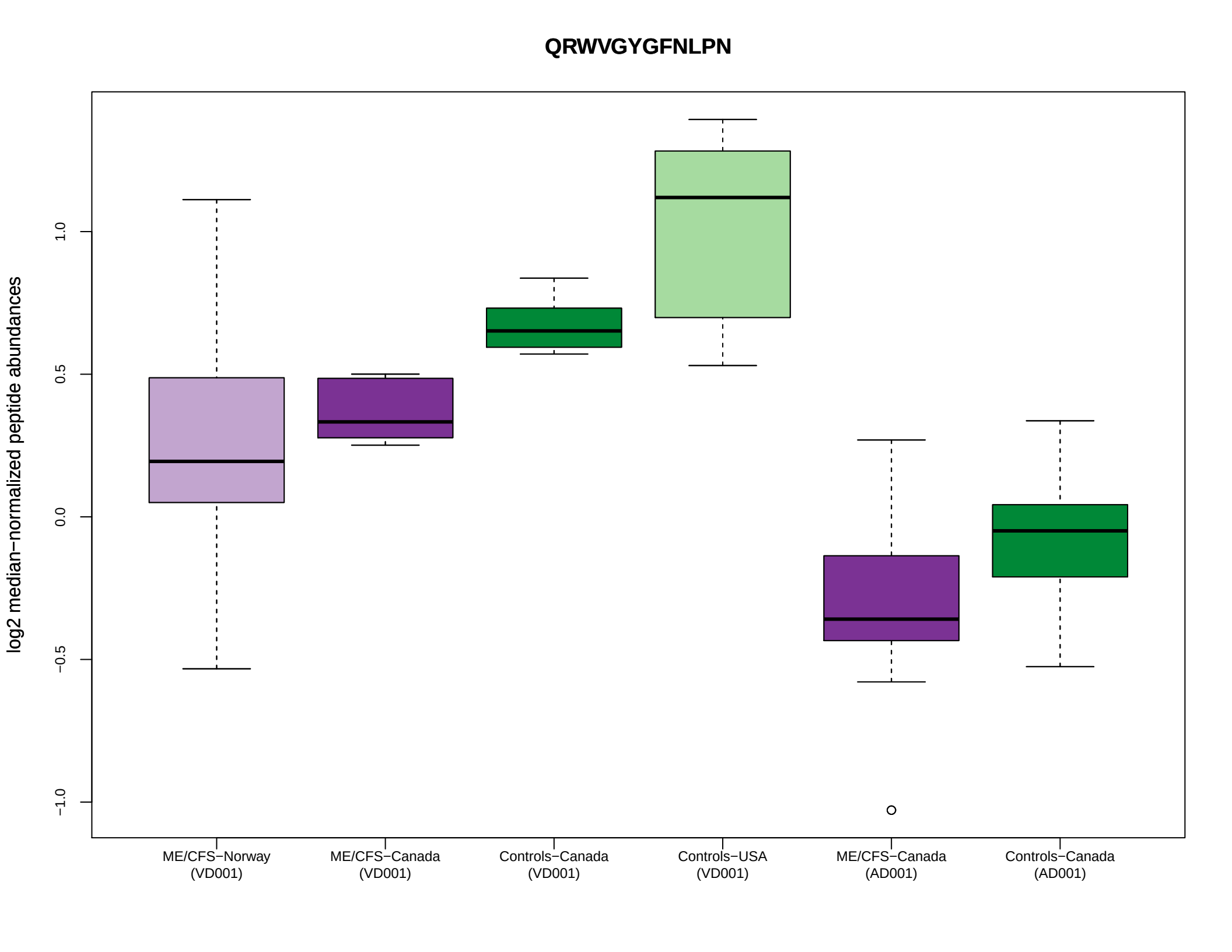

QQYRVSWALSAL
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

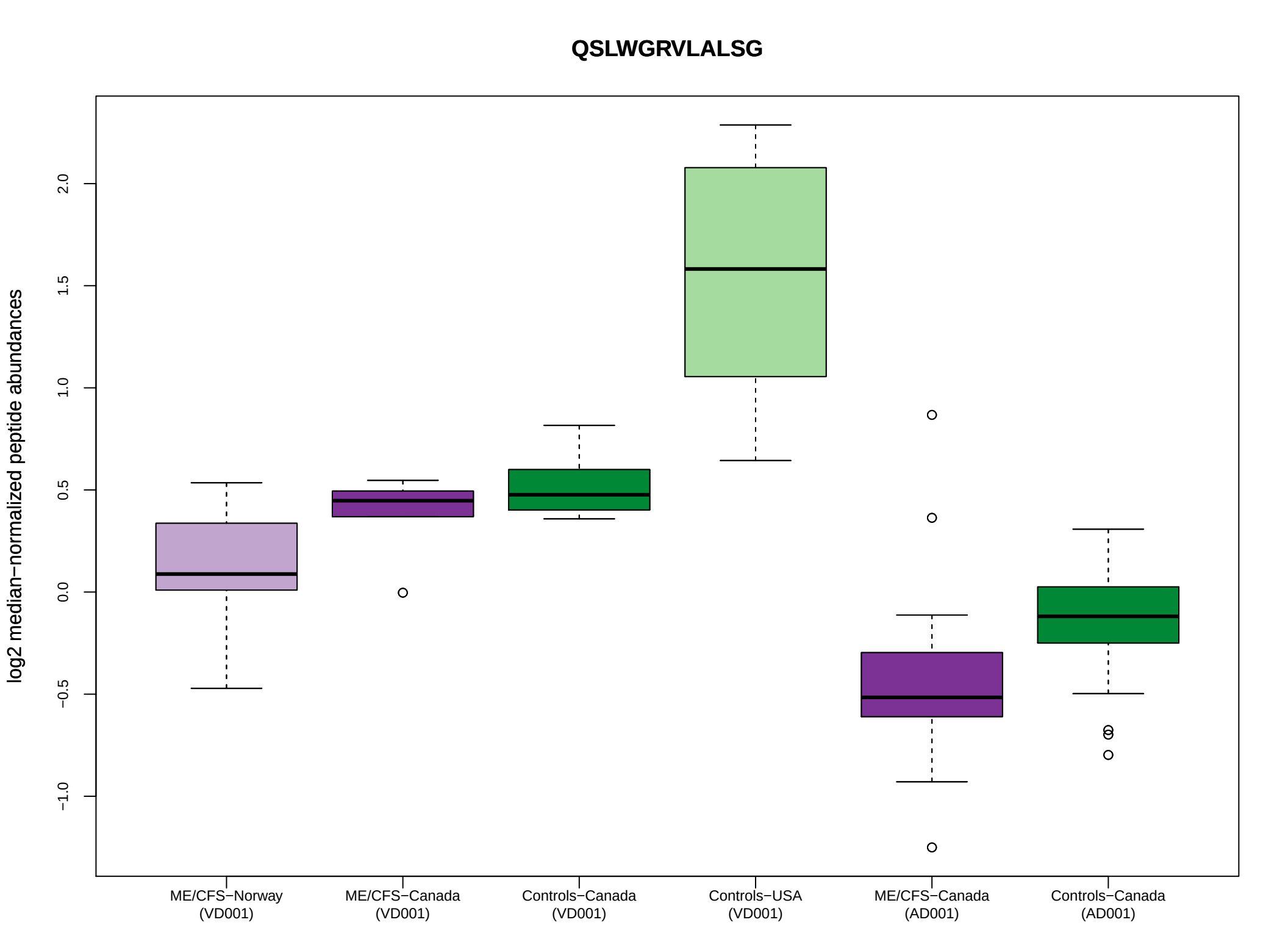

QRFGLQFPYNAL
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

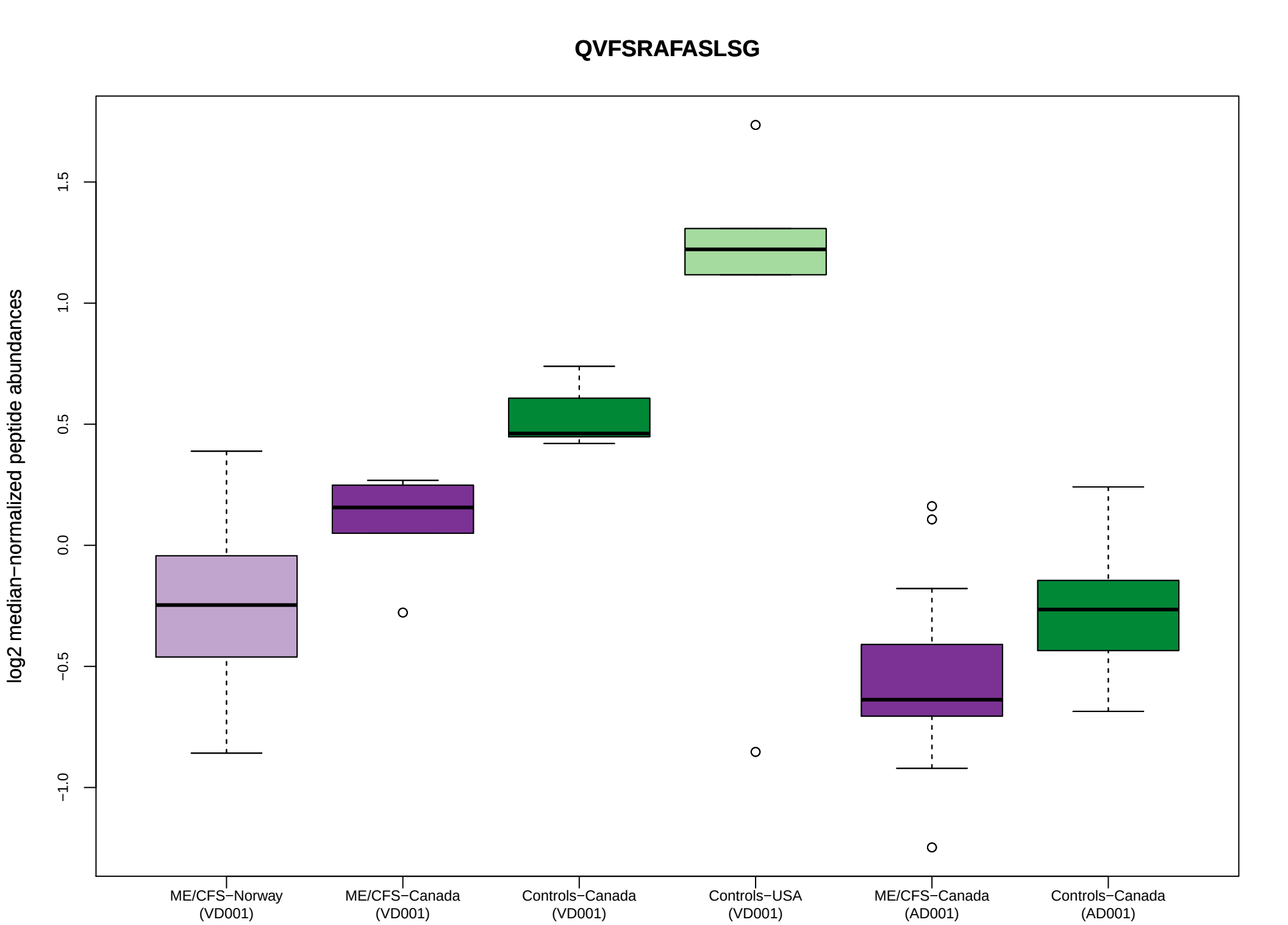

QRSVYVRSGALS
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

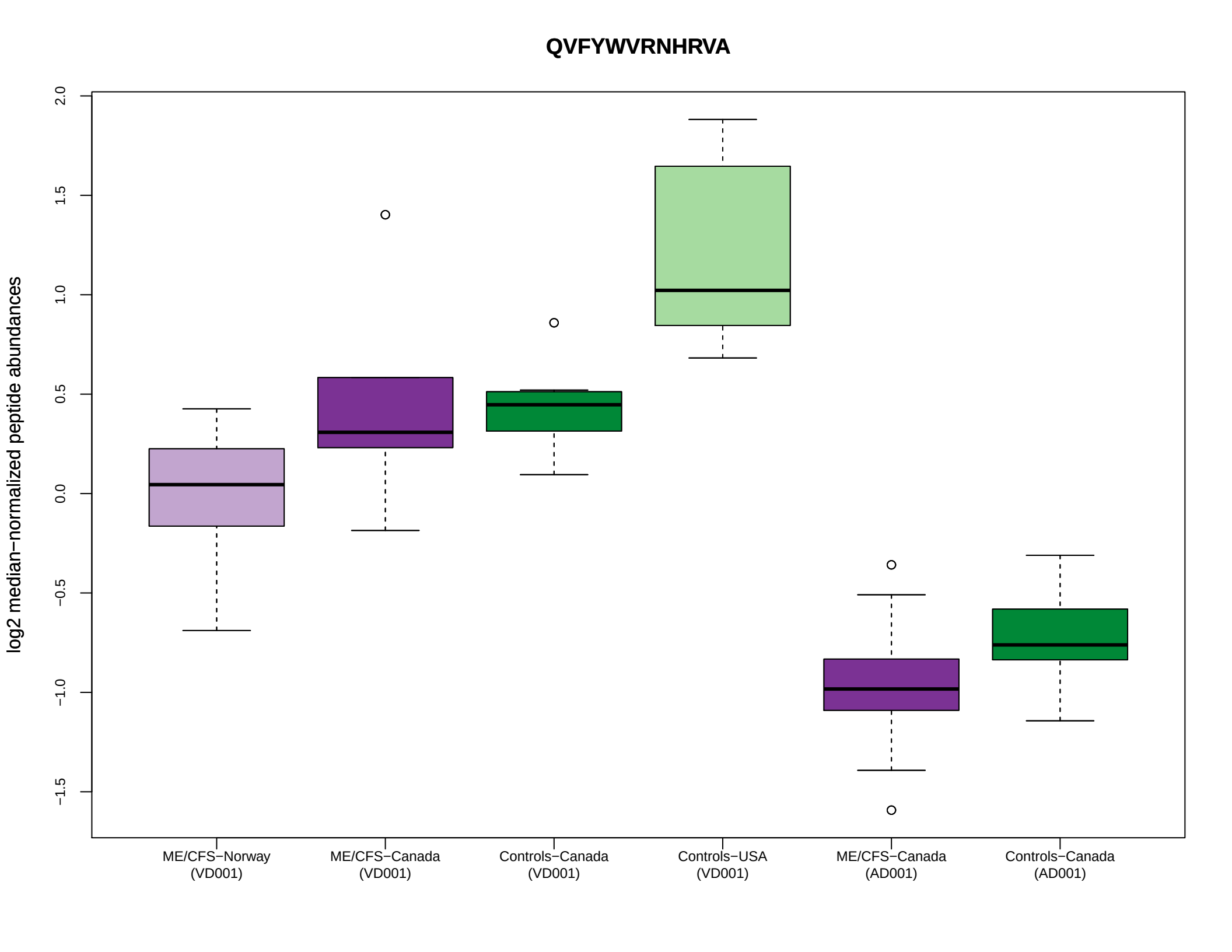

QRVFVALKDSPN
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


QRVQFHWVYKSG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


QRWVGYGFNLPN
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


QSLWGRVLALSG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


QVFSRAFASLSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


QVFYWVRNHRVA
log2 median−normalized peptide abundances
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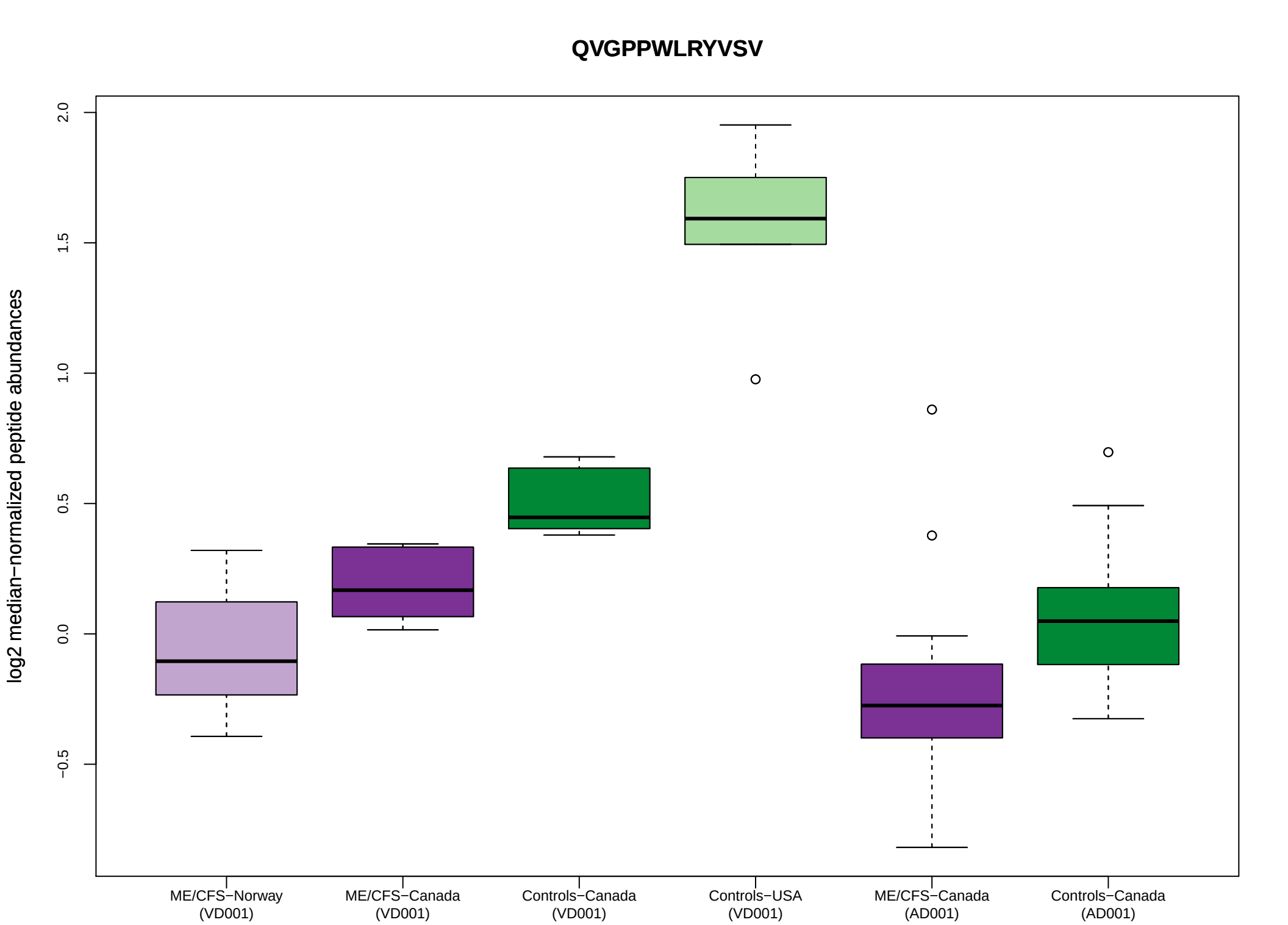
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


QVGPPWLRYVSV
log2 median−normalized peptide abundances
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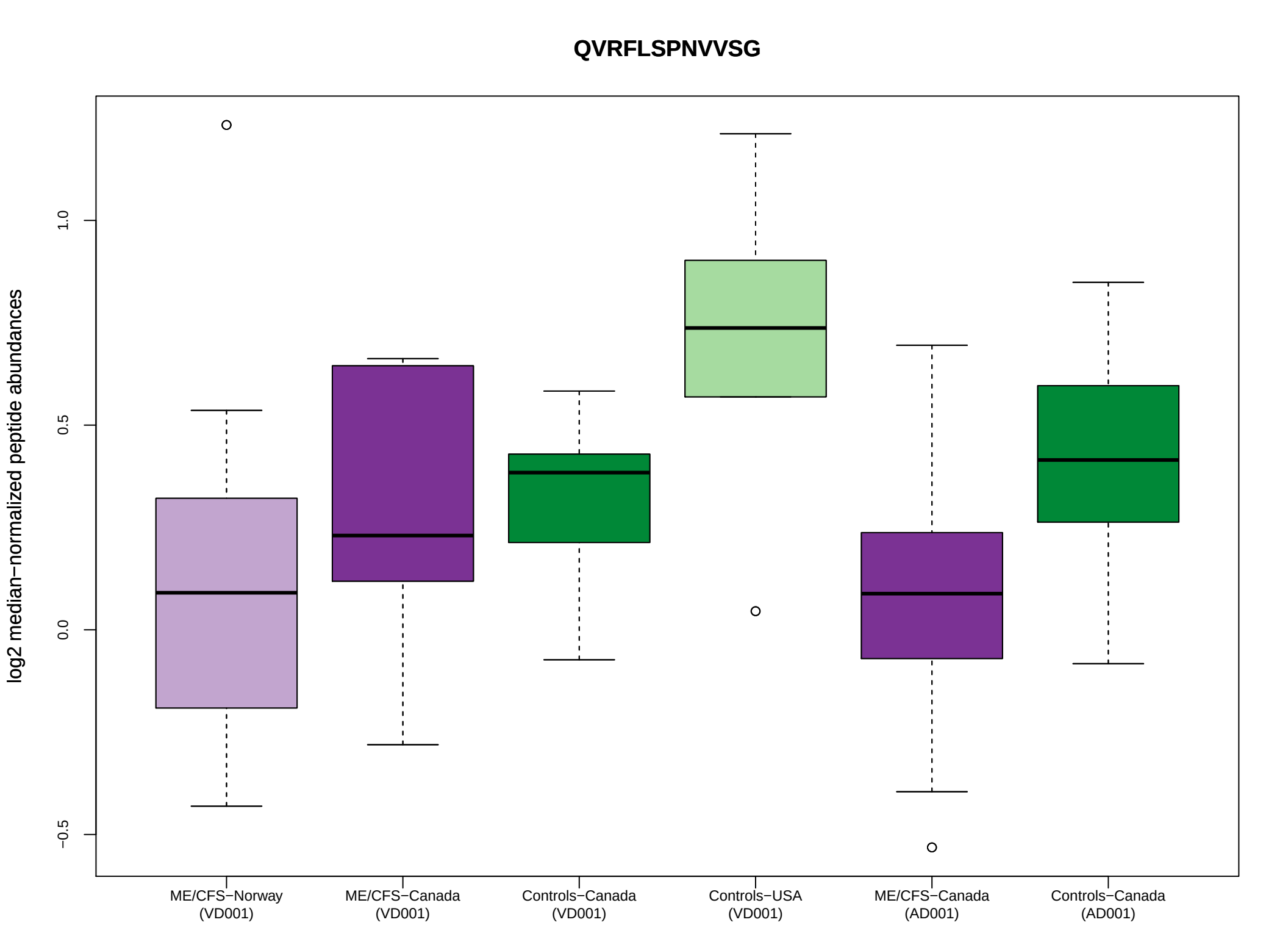
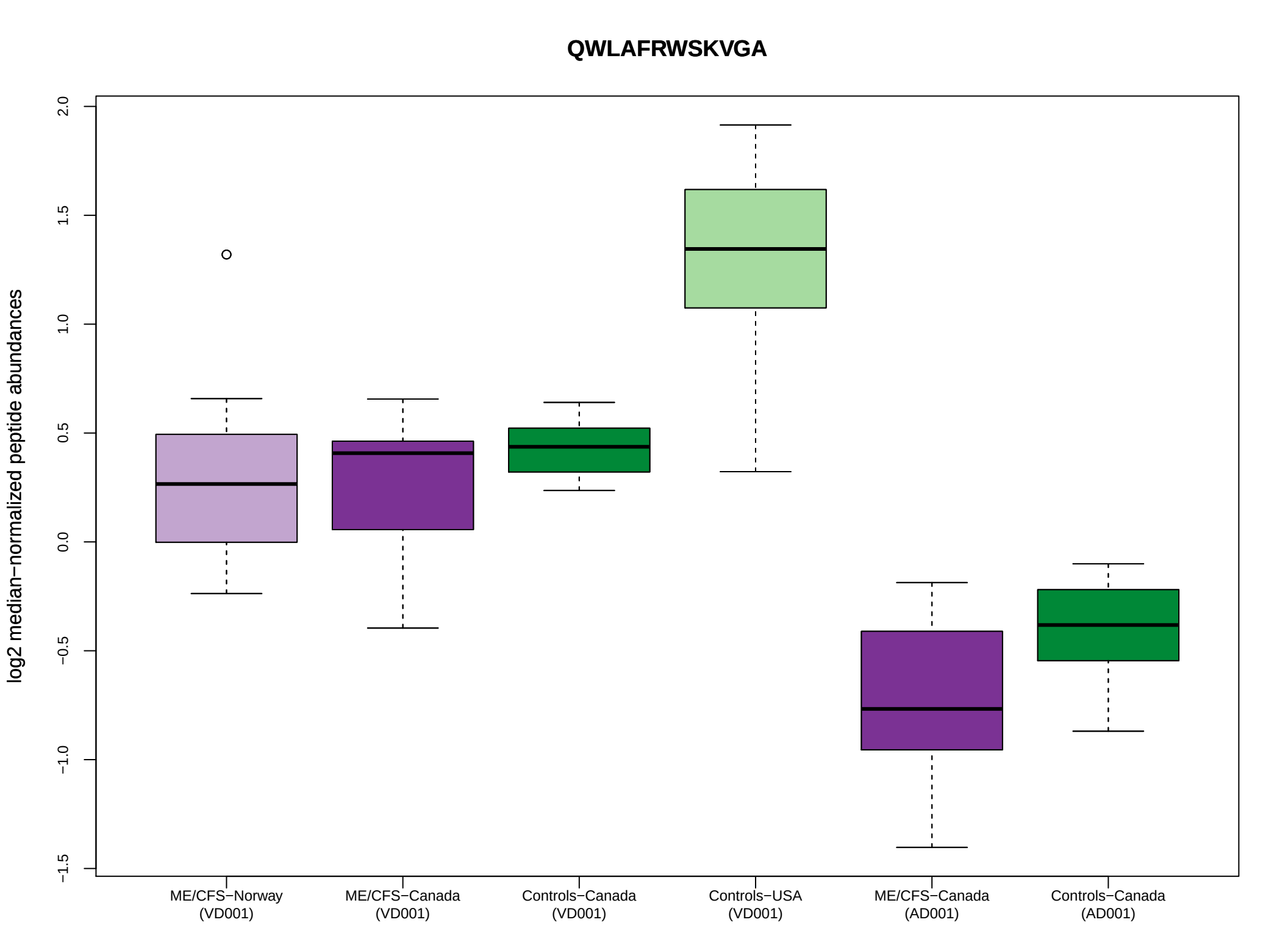
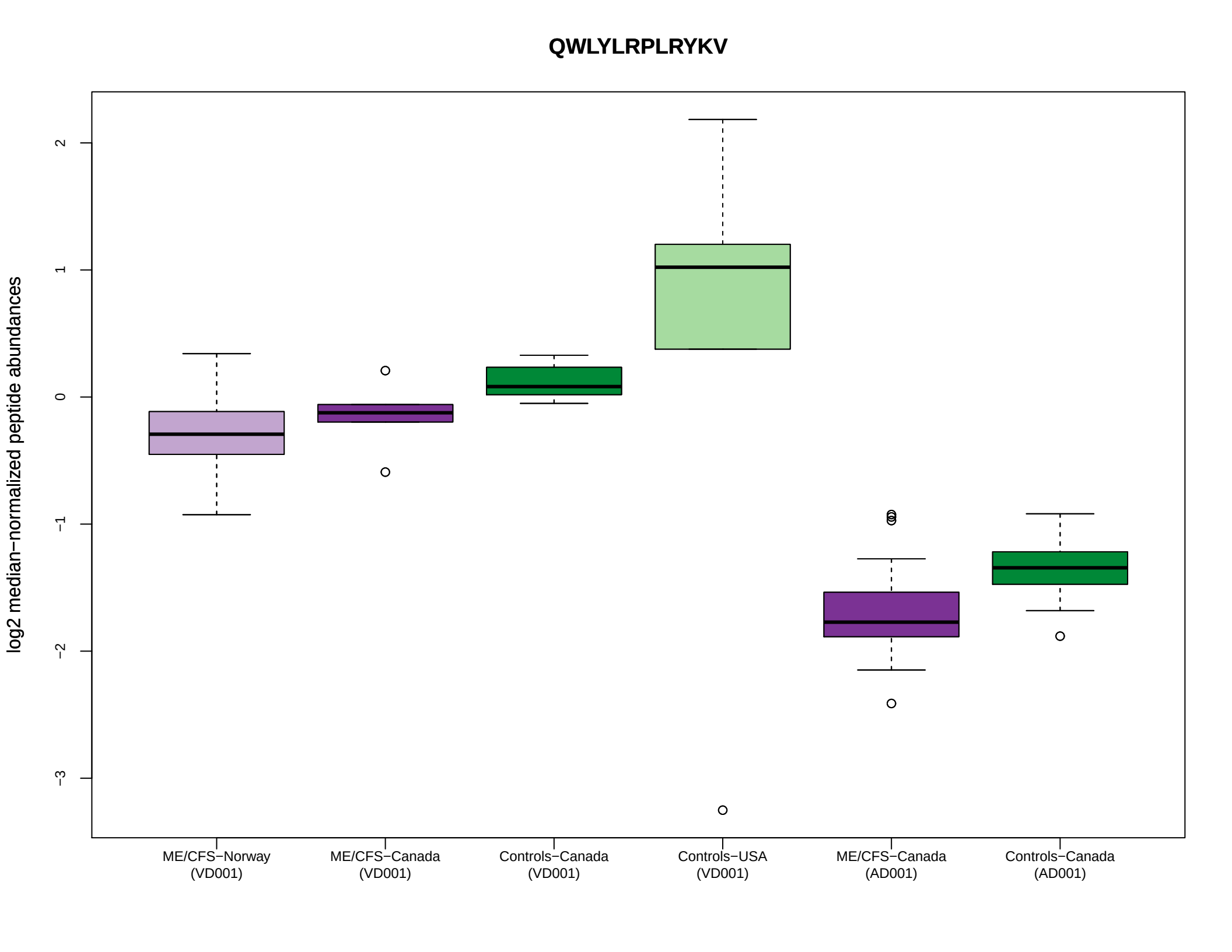
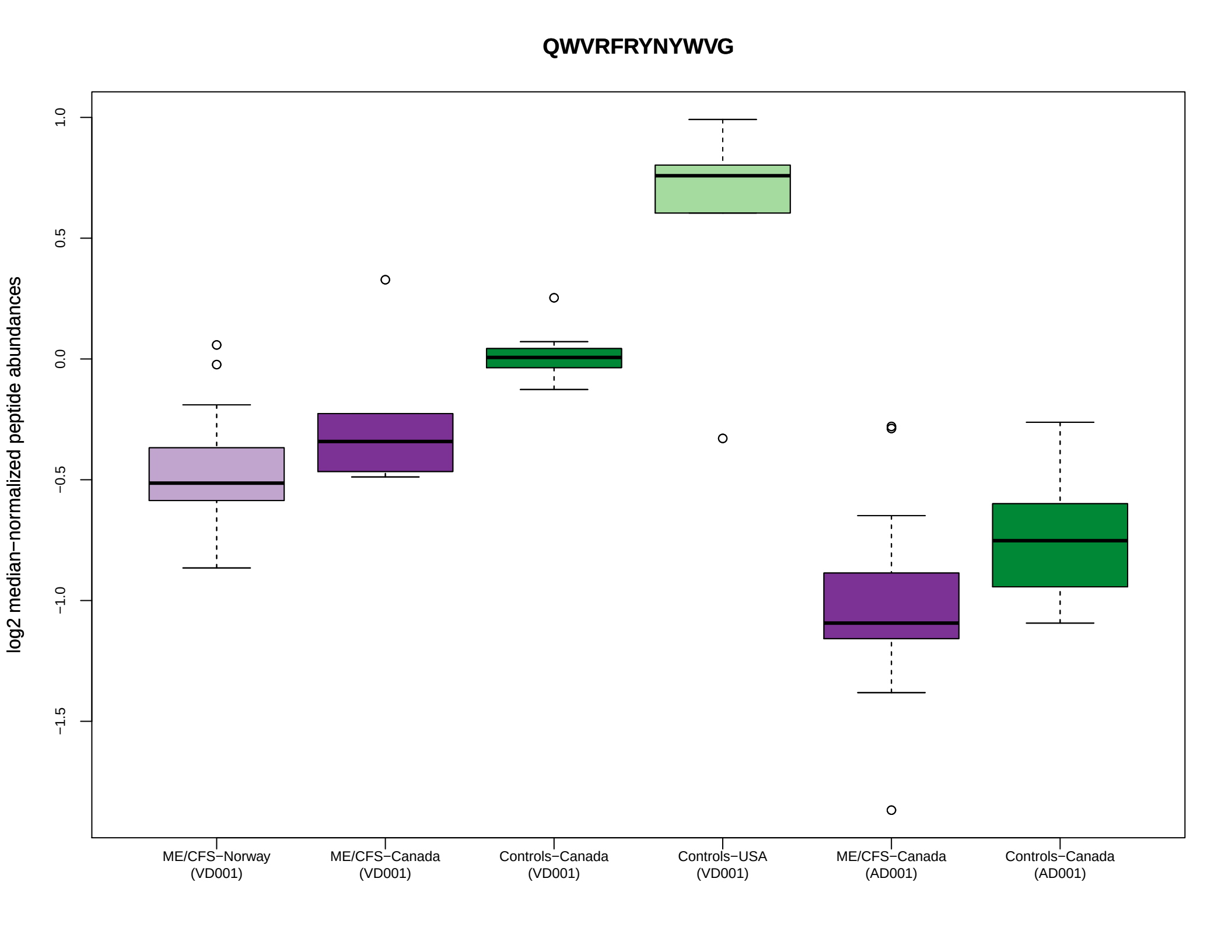
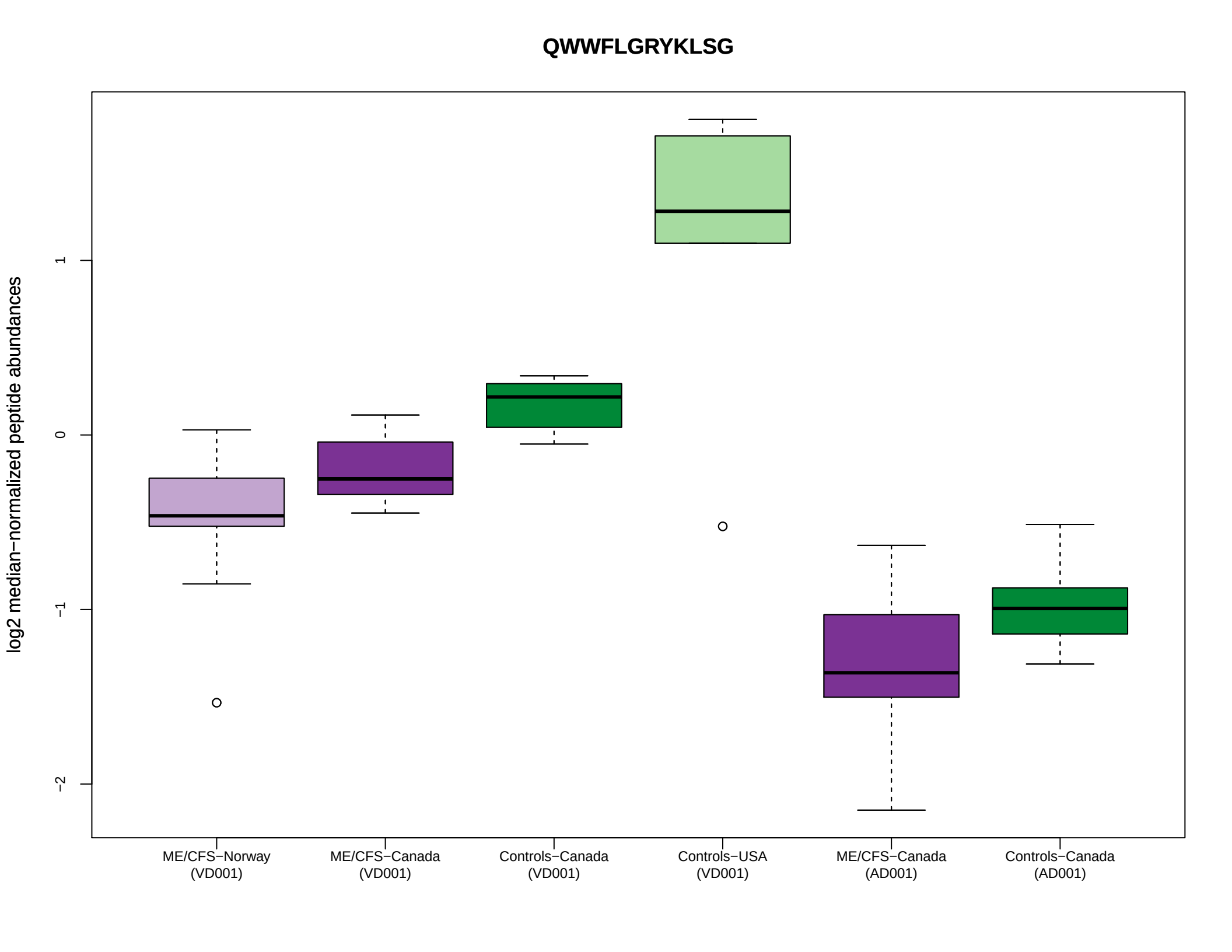
1.5
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

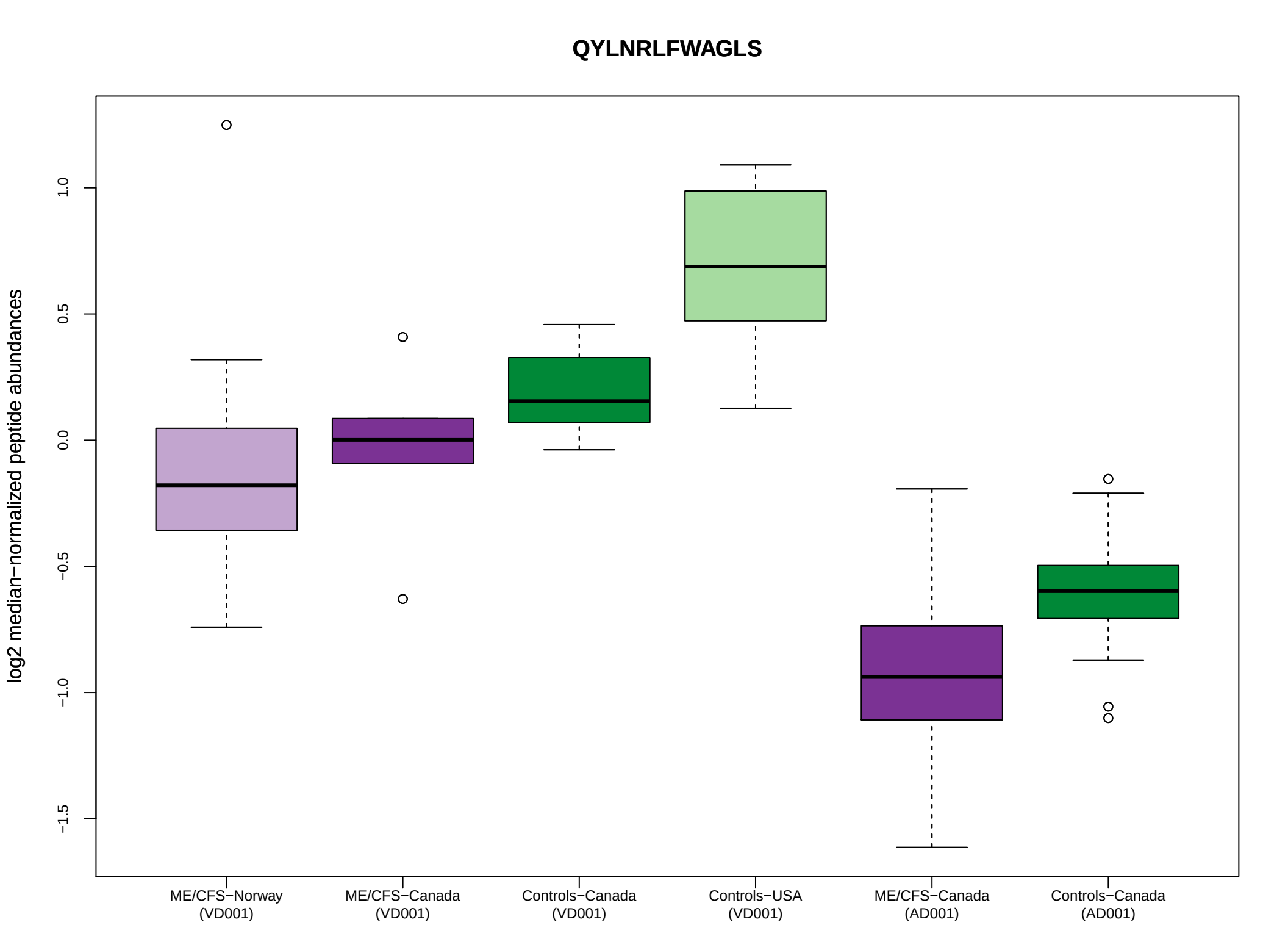

QVRFLSPNVVSG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

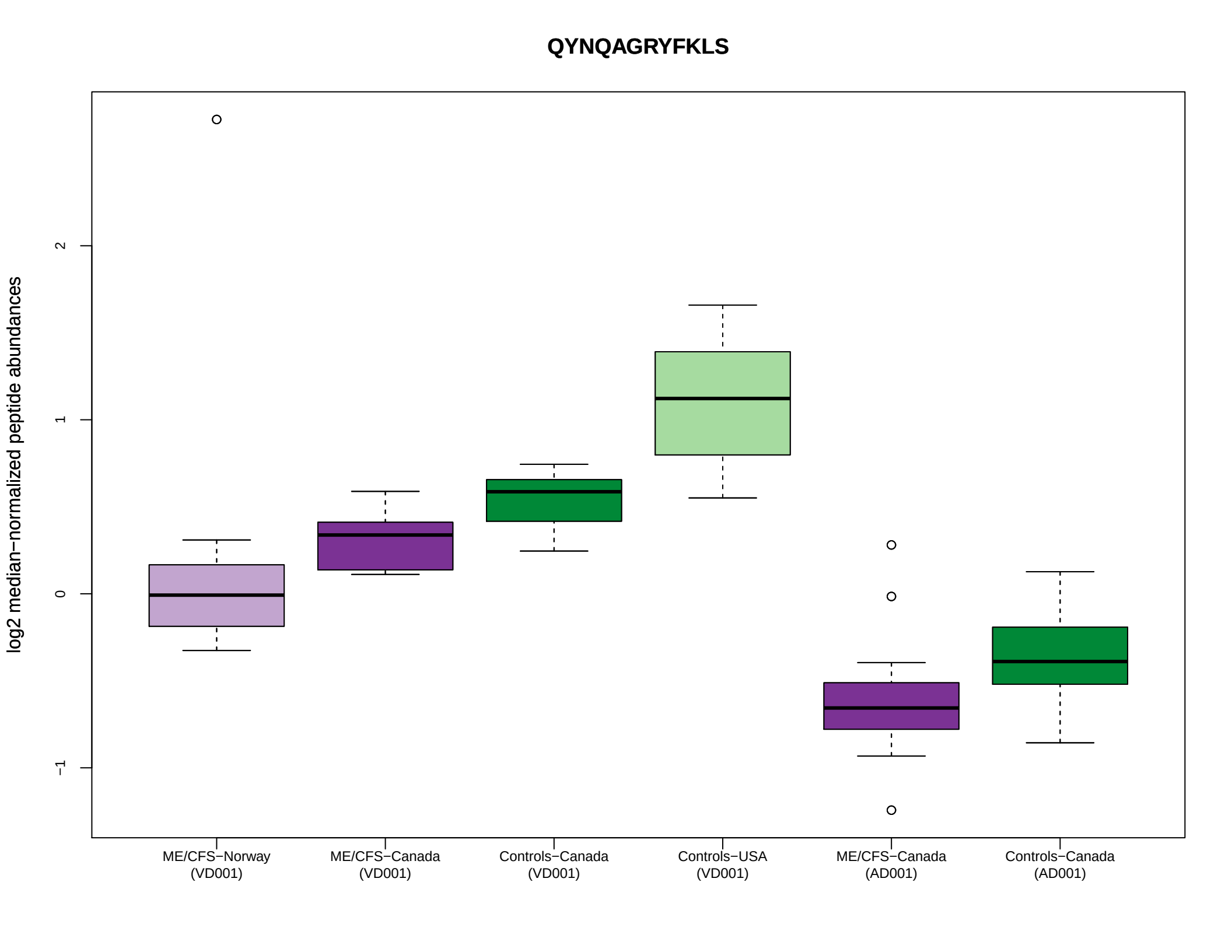

QWLAFRWSKVGA
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

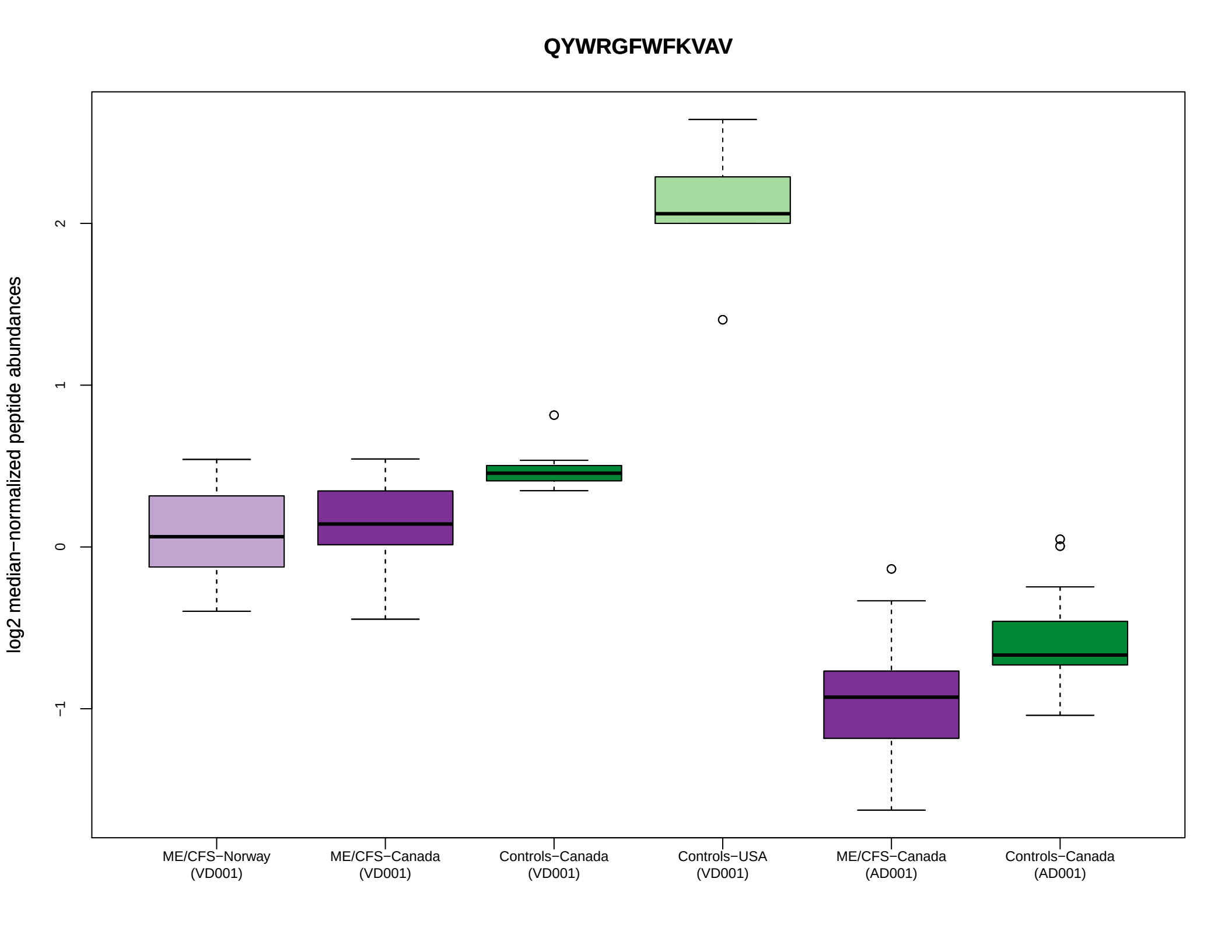

QWLYLRPLRYKV
log2 median−normalized peptide abundances
2
1
0
−1
−2
−3
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

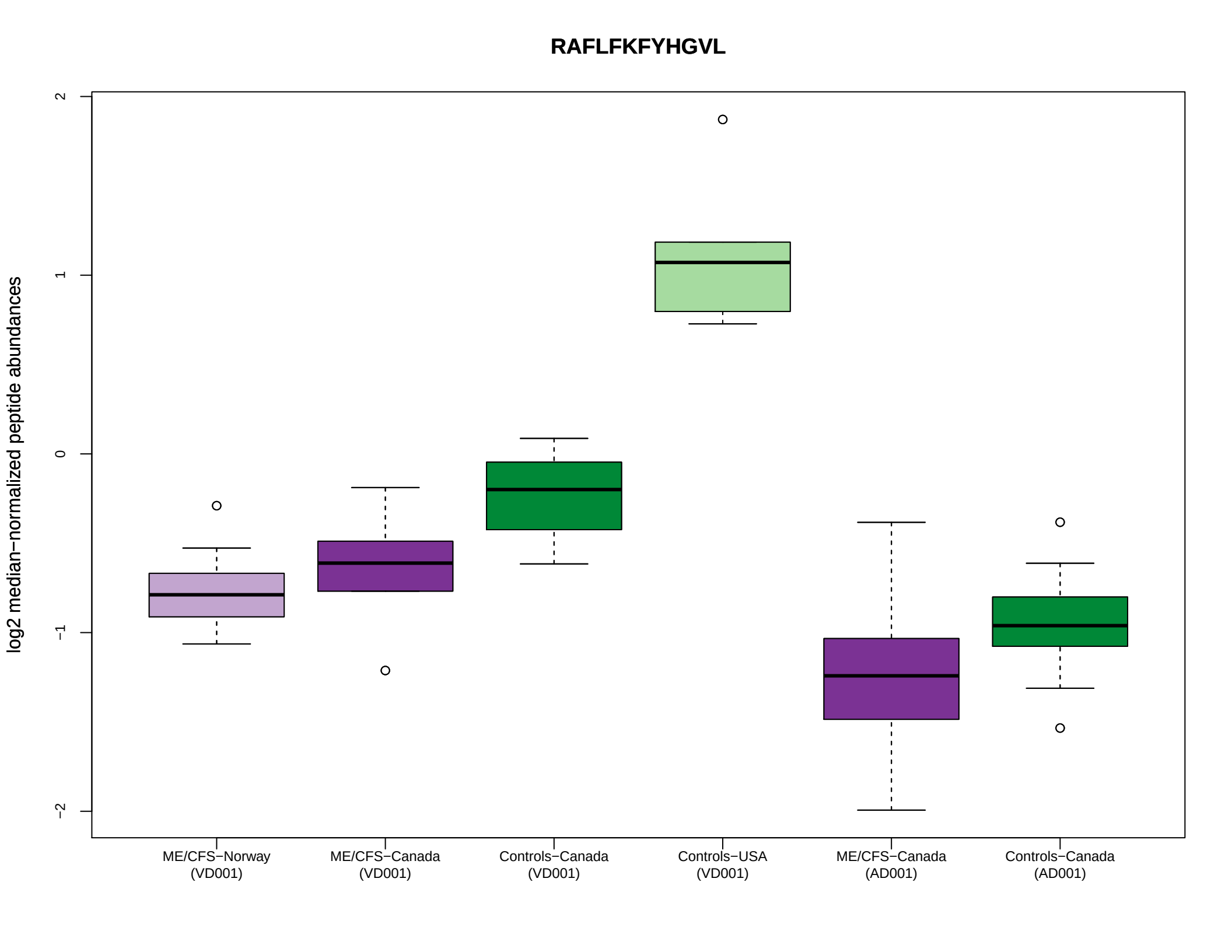

QWVRFRYNYWVG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

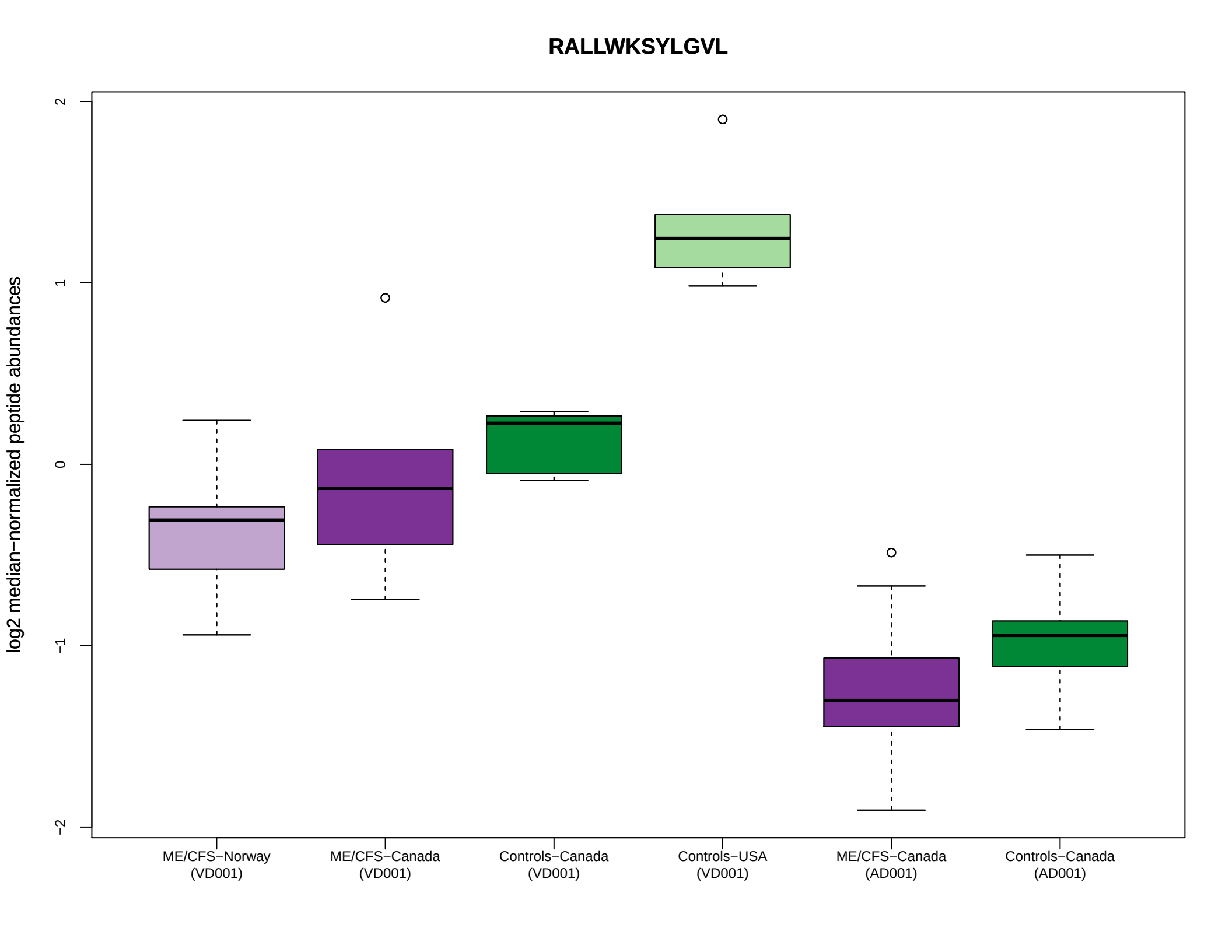

QWWFLGRYKLSG
log2 median−normalized peptide abundances
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

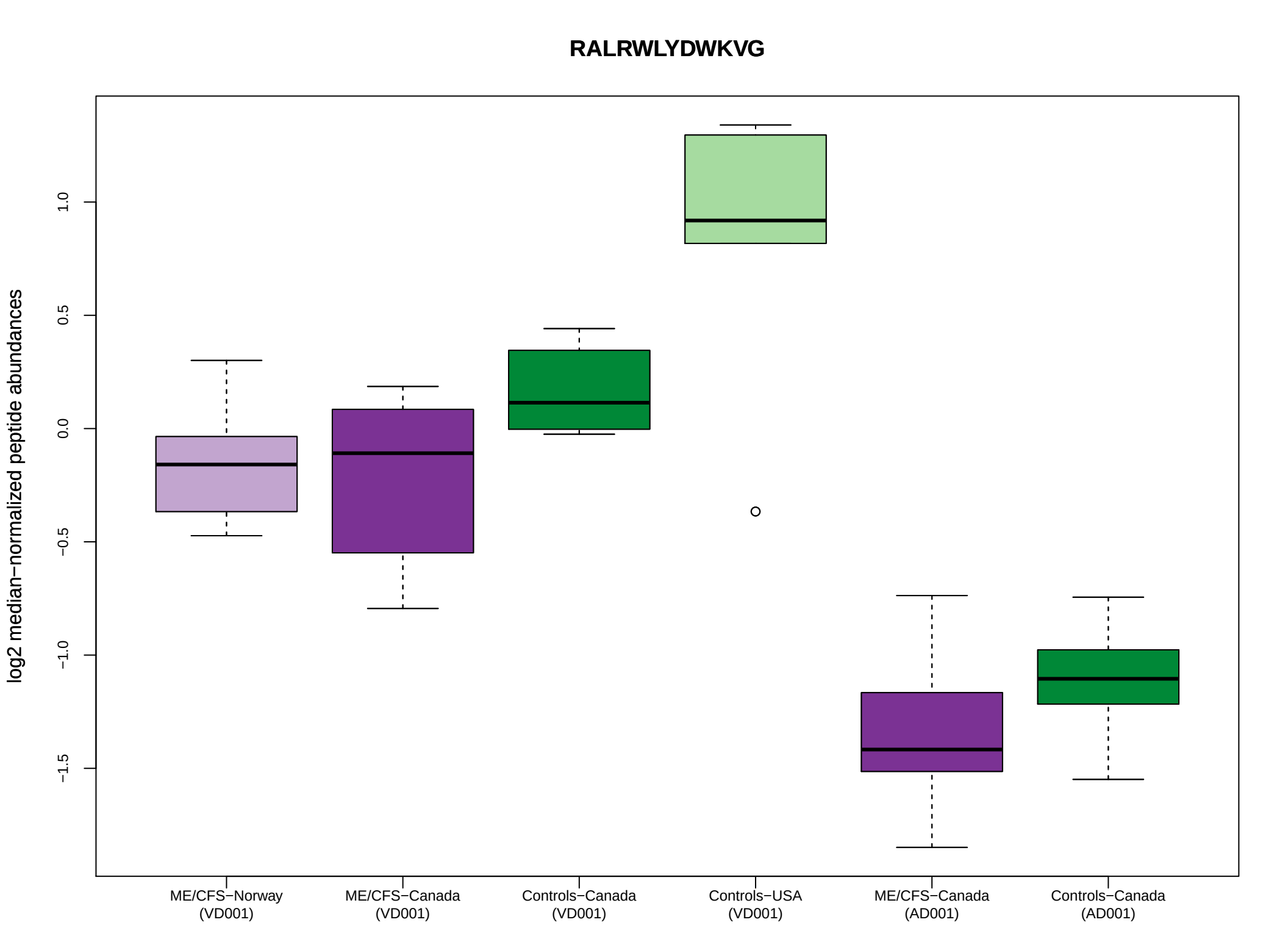

QYLNRLFWAGLS
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

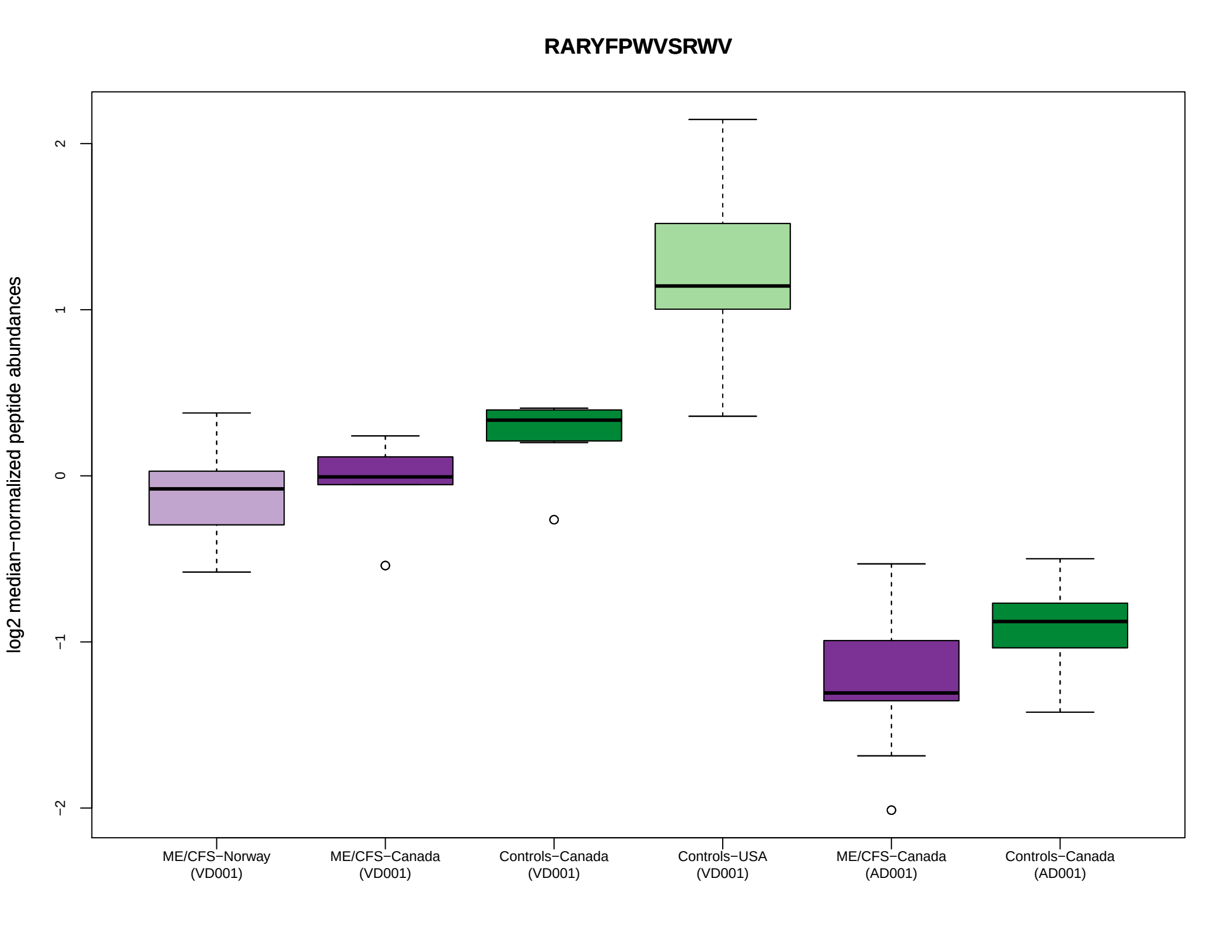

QYNQAGRYFKLS
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

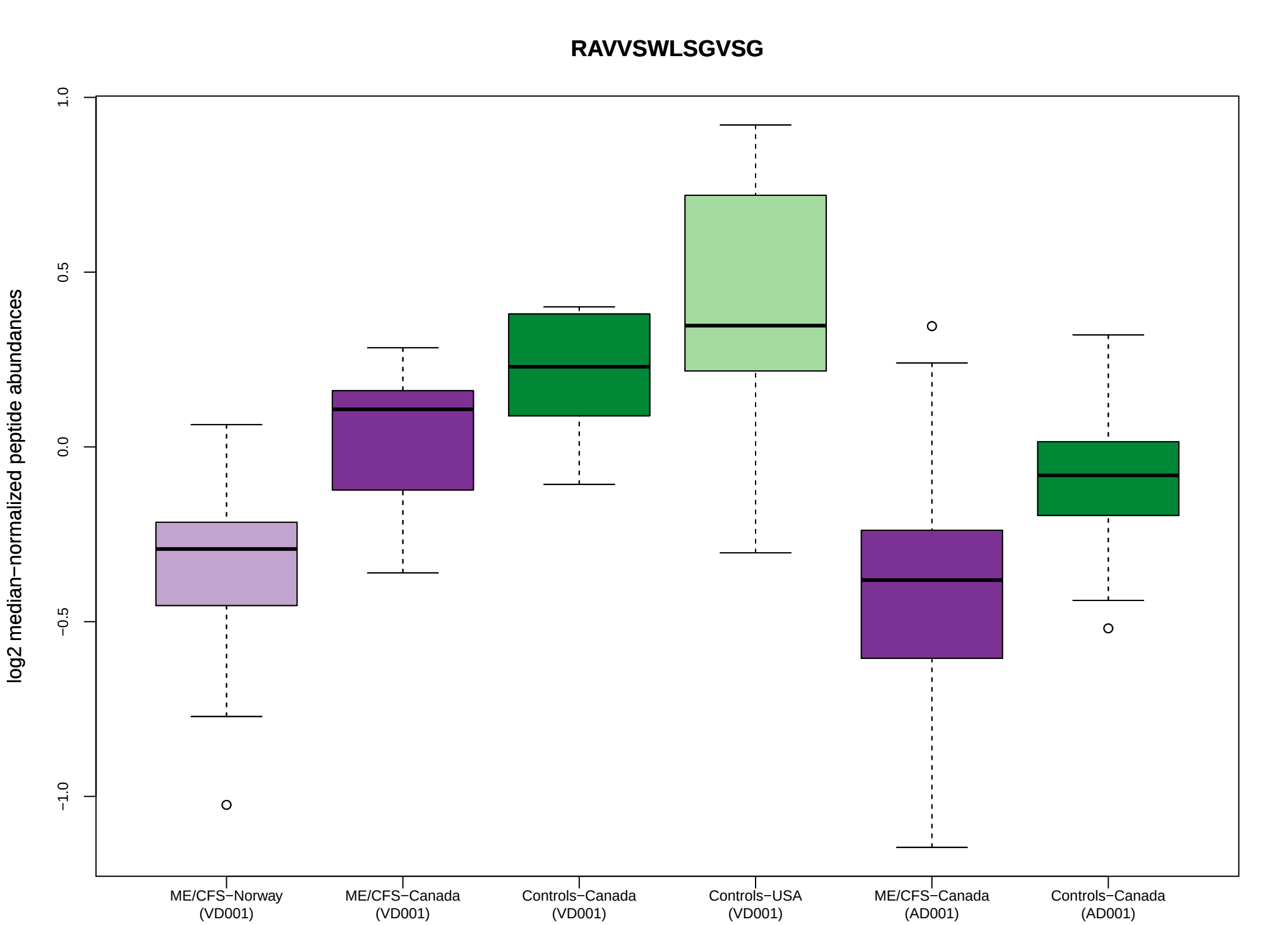

QYWRGFWFKVAV
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

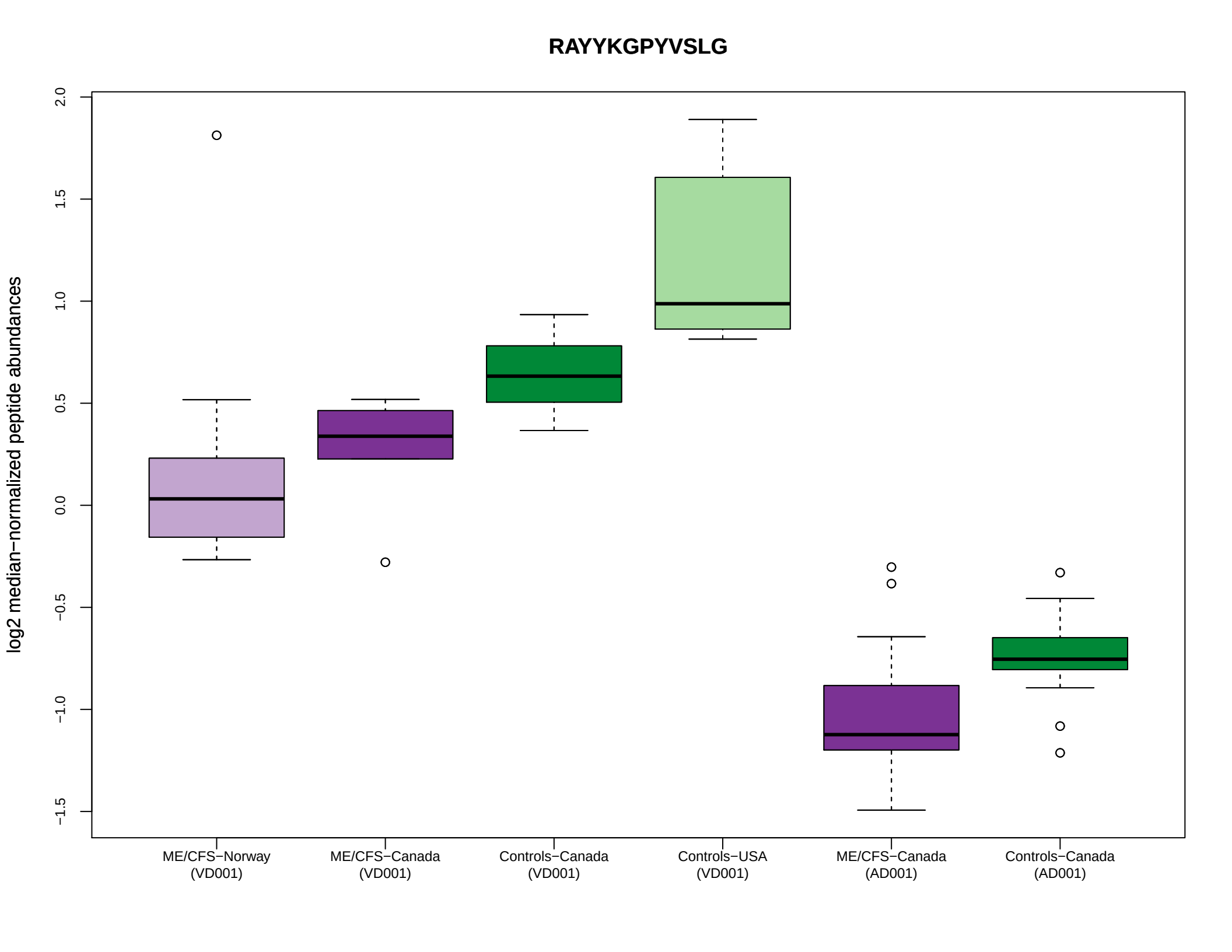

RAFLFKFYHGVL
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

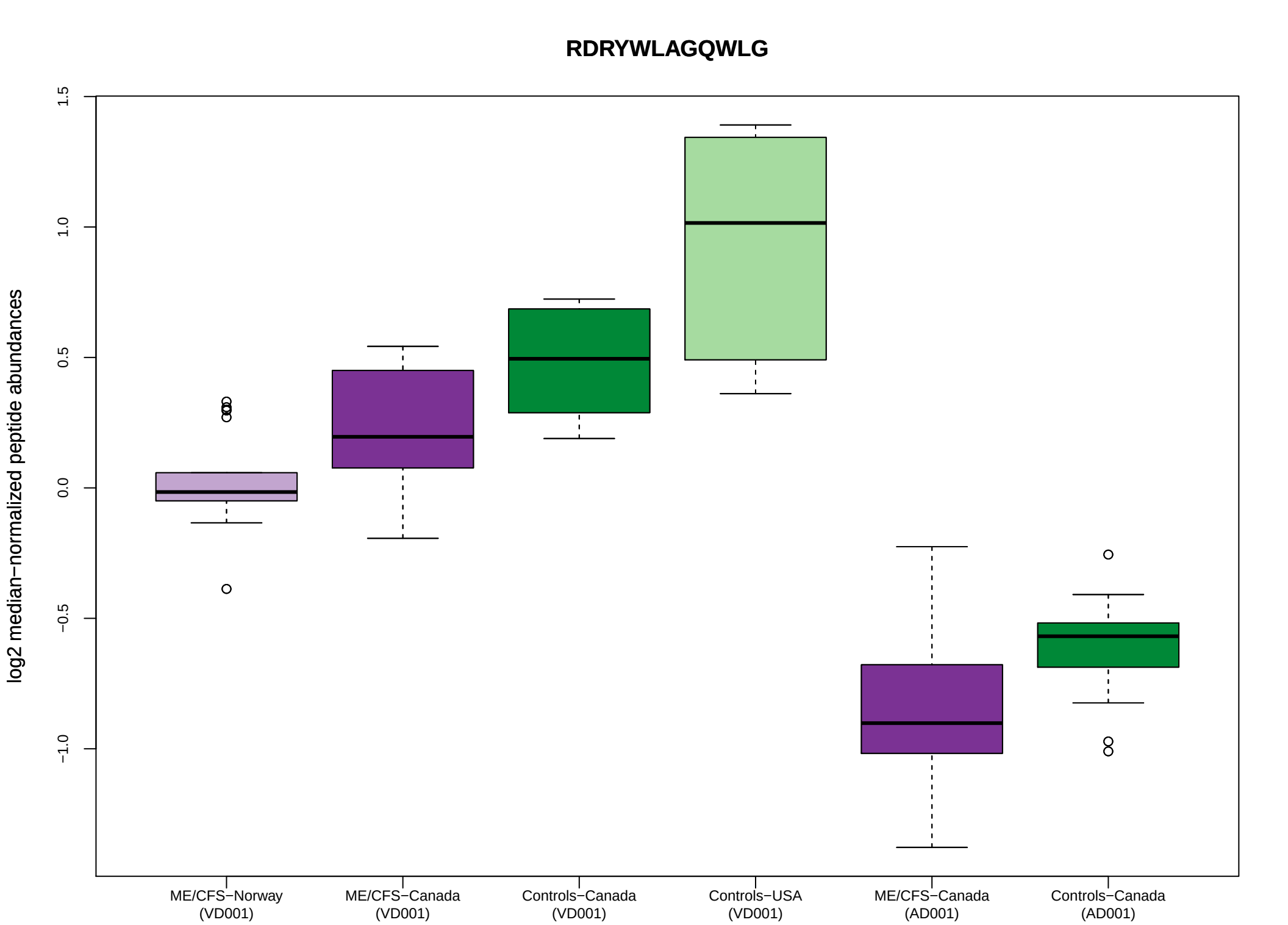

RALLWKSYLGVL
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

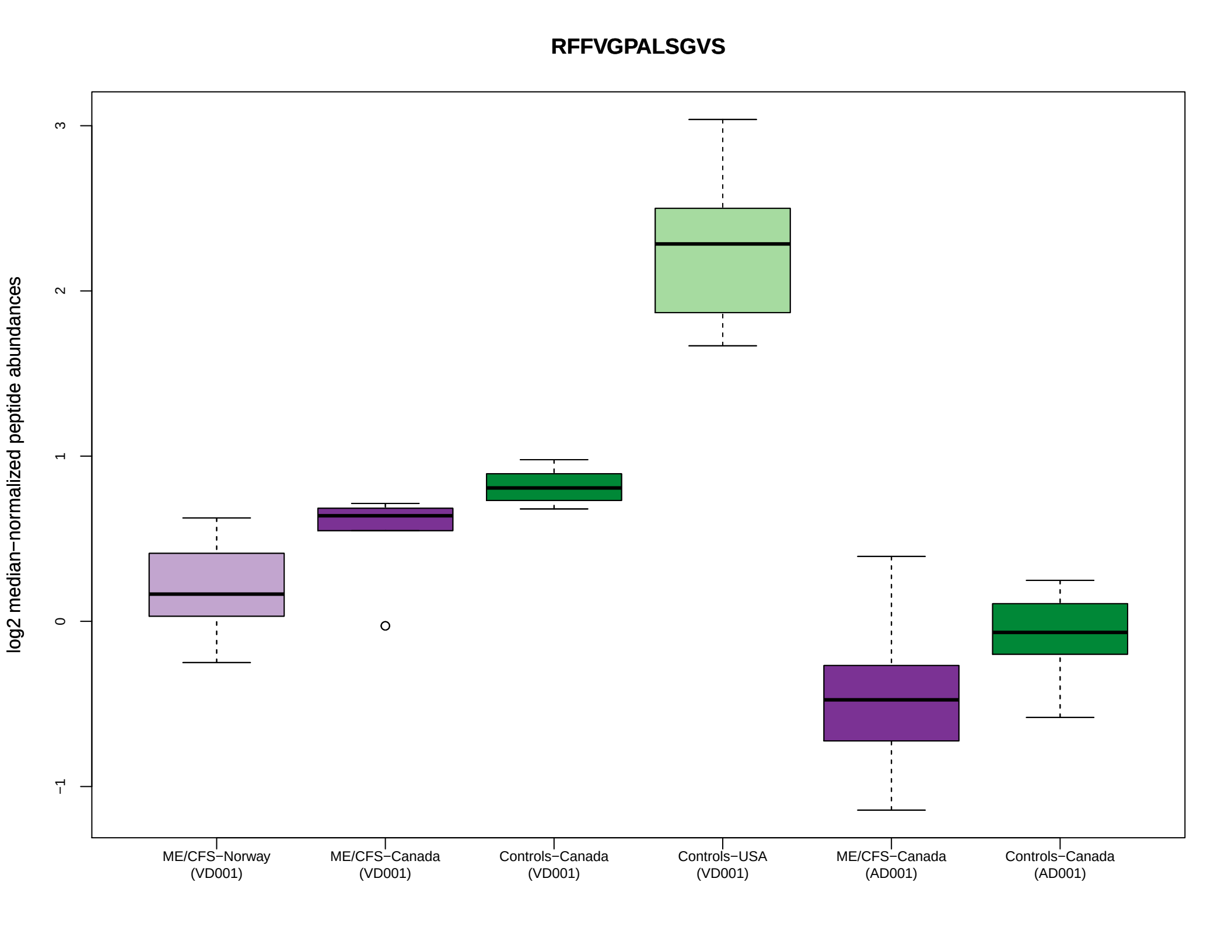

RALRWLYDWKVG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

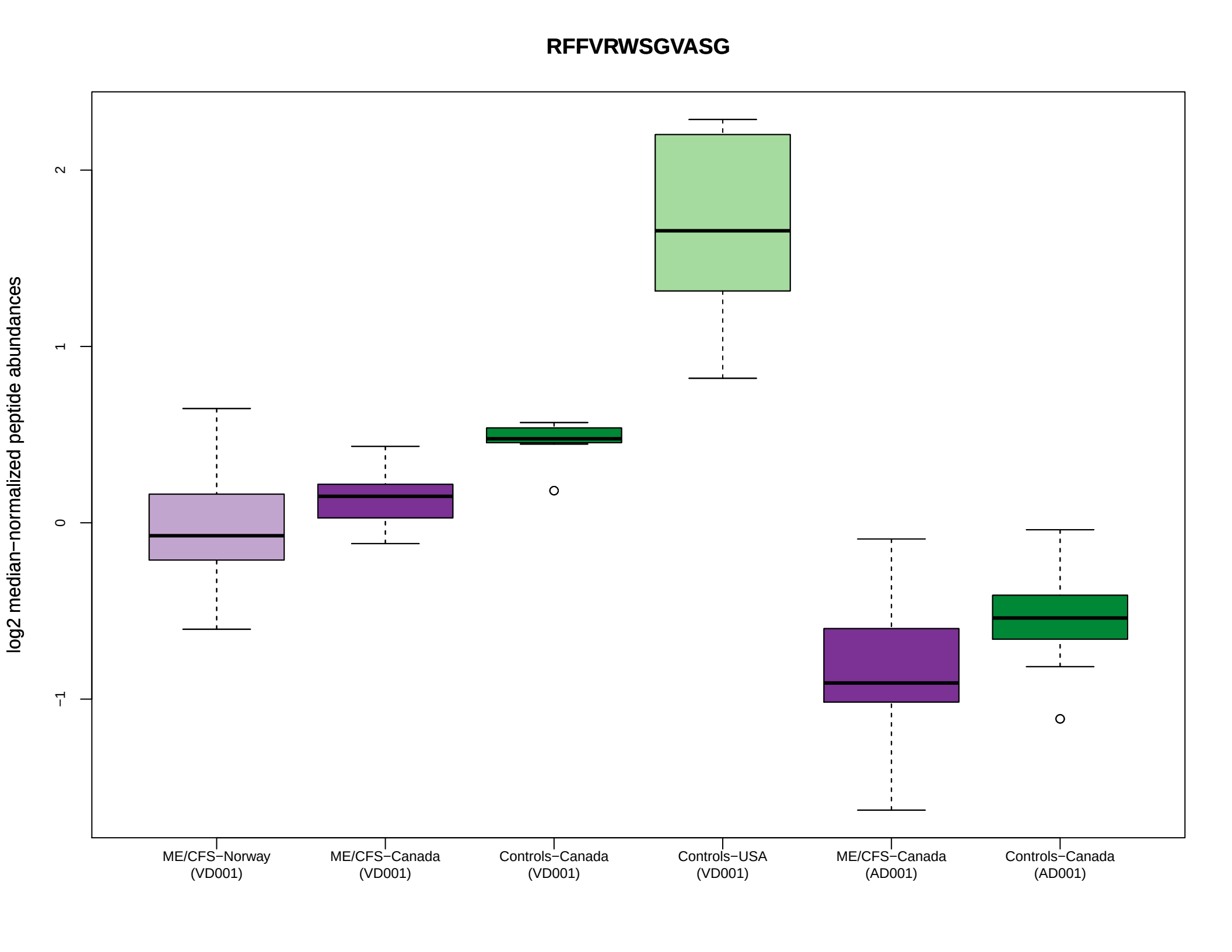

RARYFPWVSRWV
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

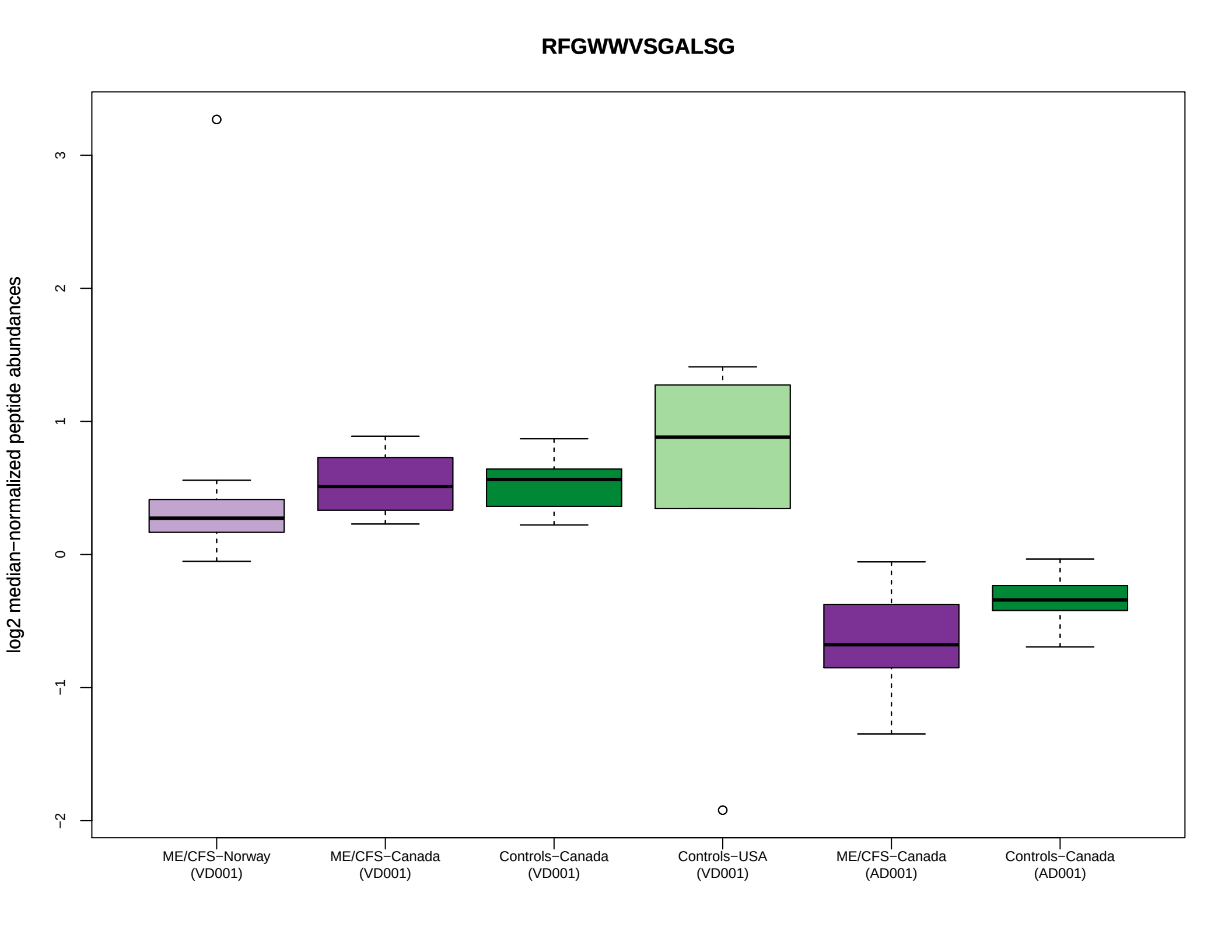

RAVVSWLSGVSG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

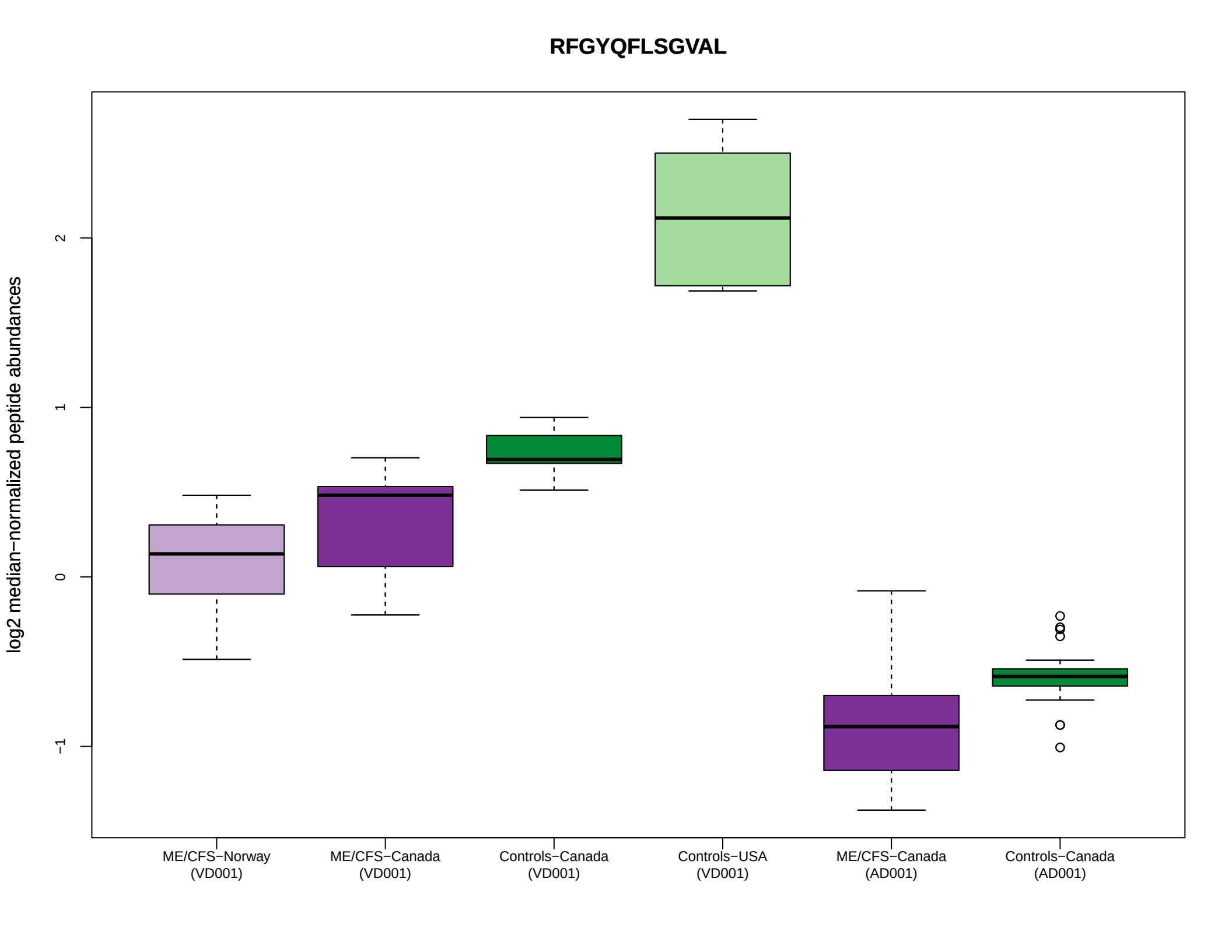

RAYYKGPYVSLG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

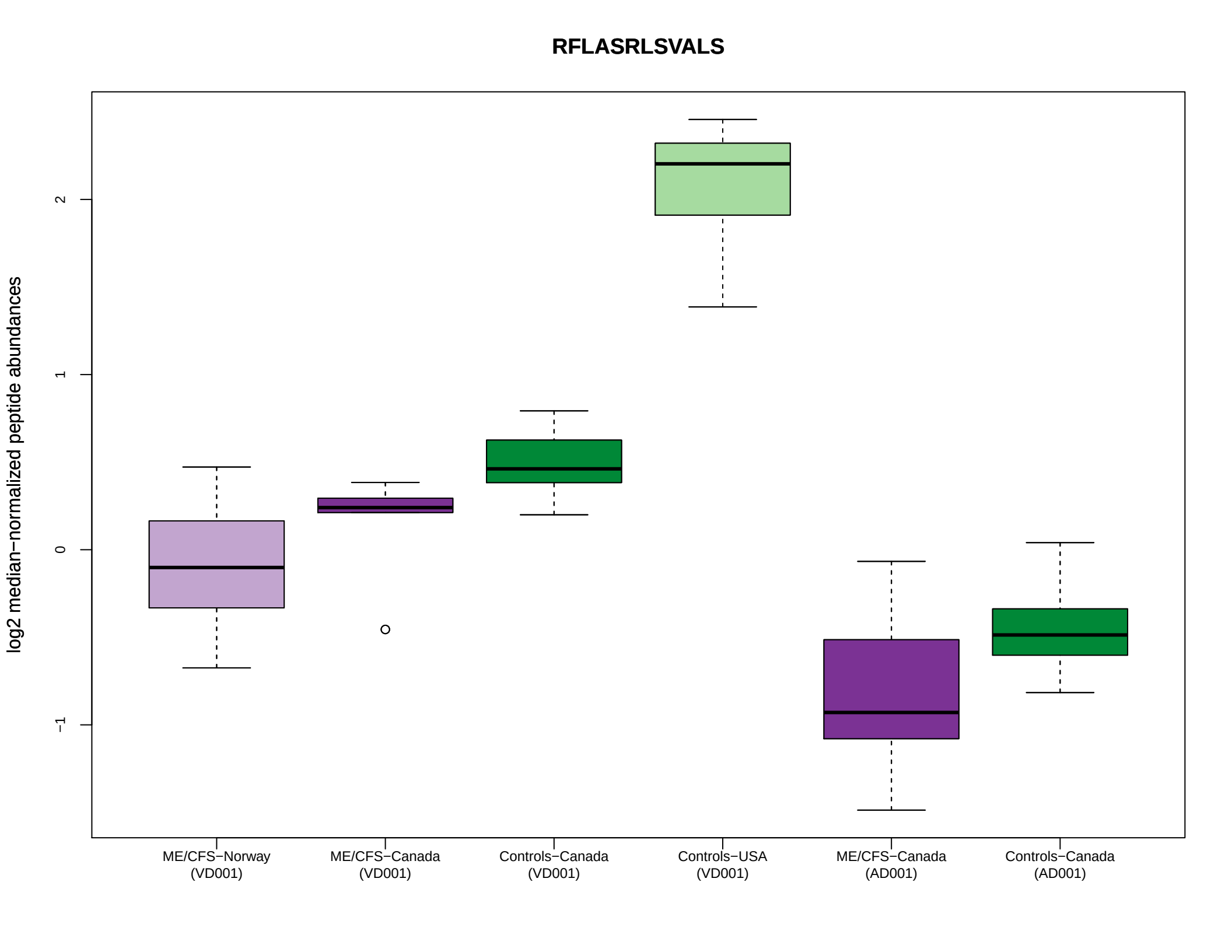

RDRYWLAGQWLG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

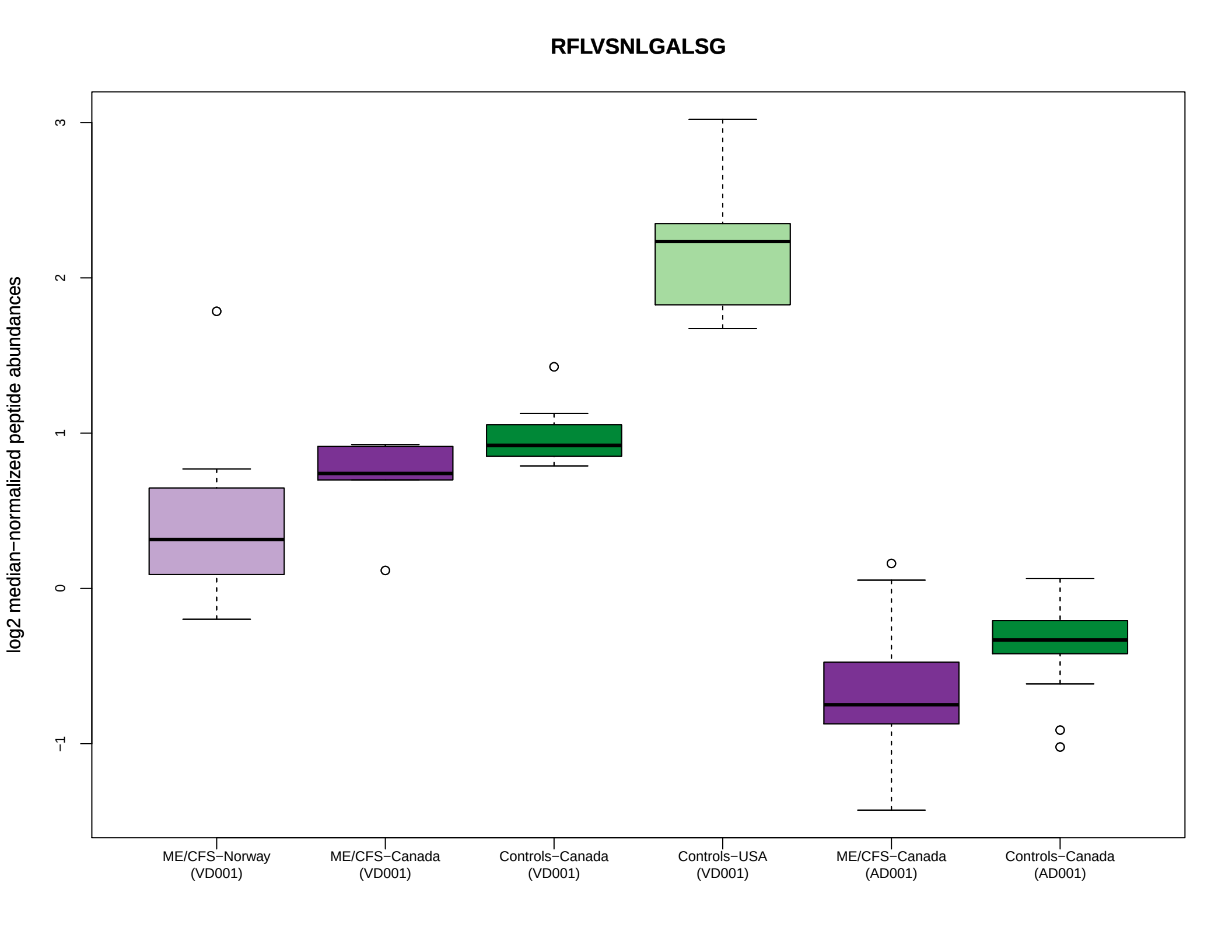

RFFVGPALSGVS
log2 median−normalized peptide abundances
3
2
1
0
−1
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

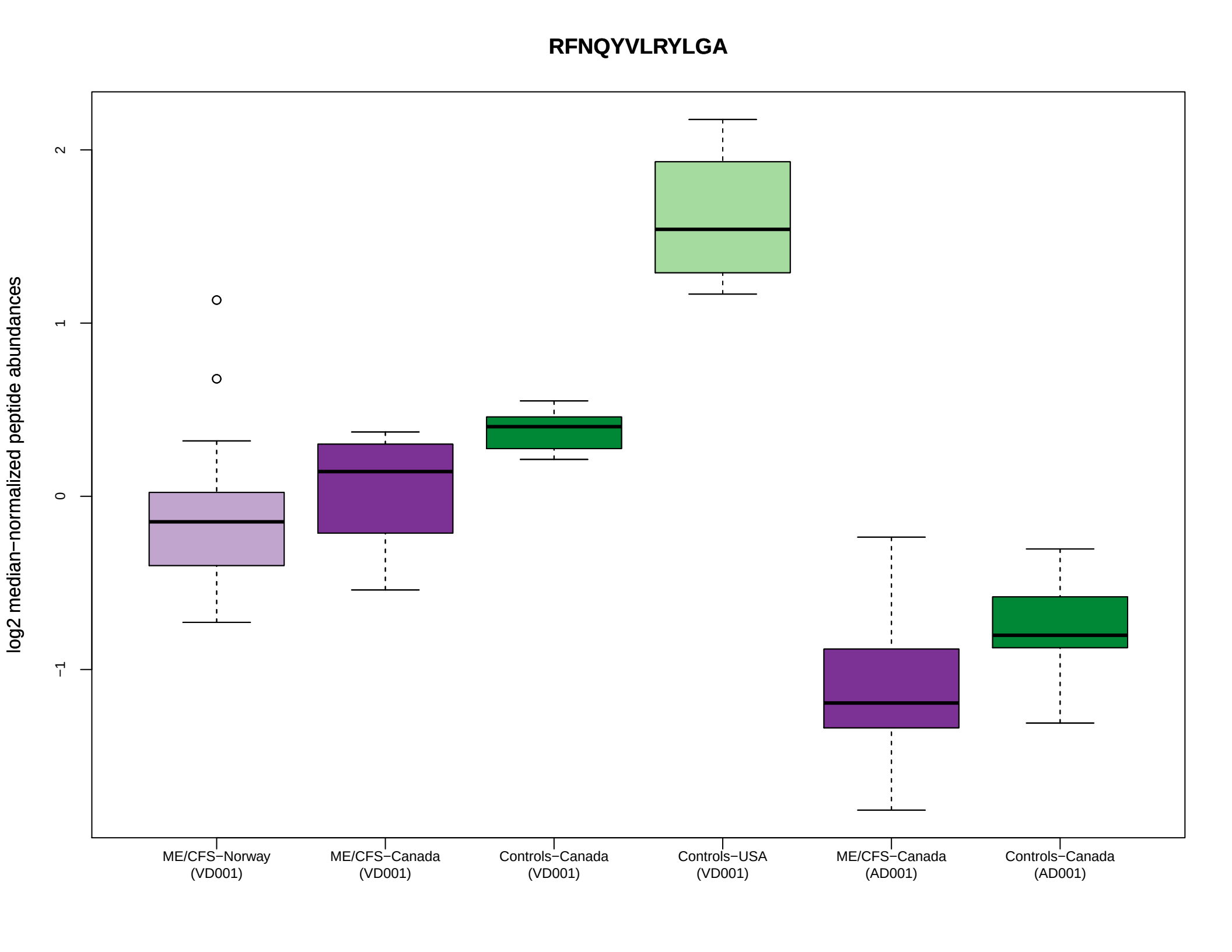

RFFVRWSGVASG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

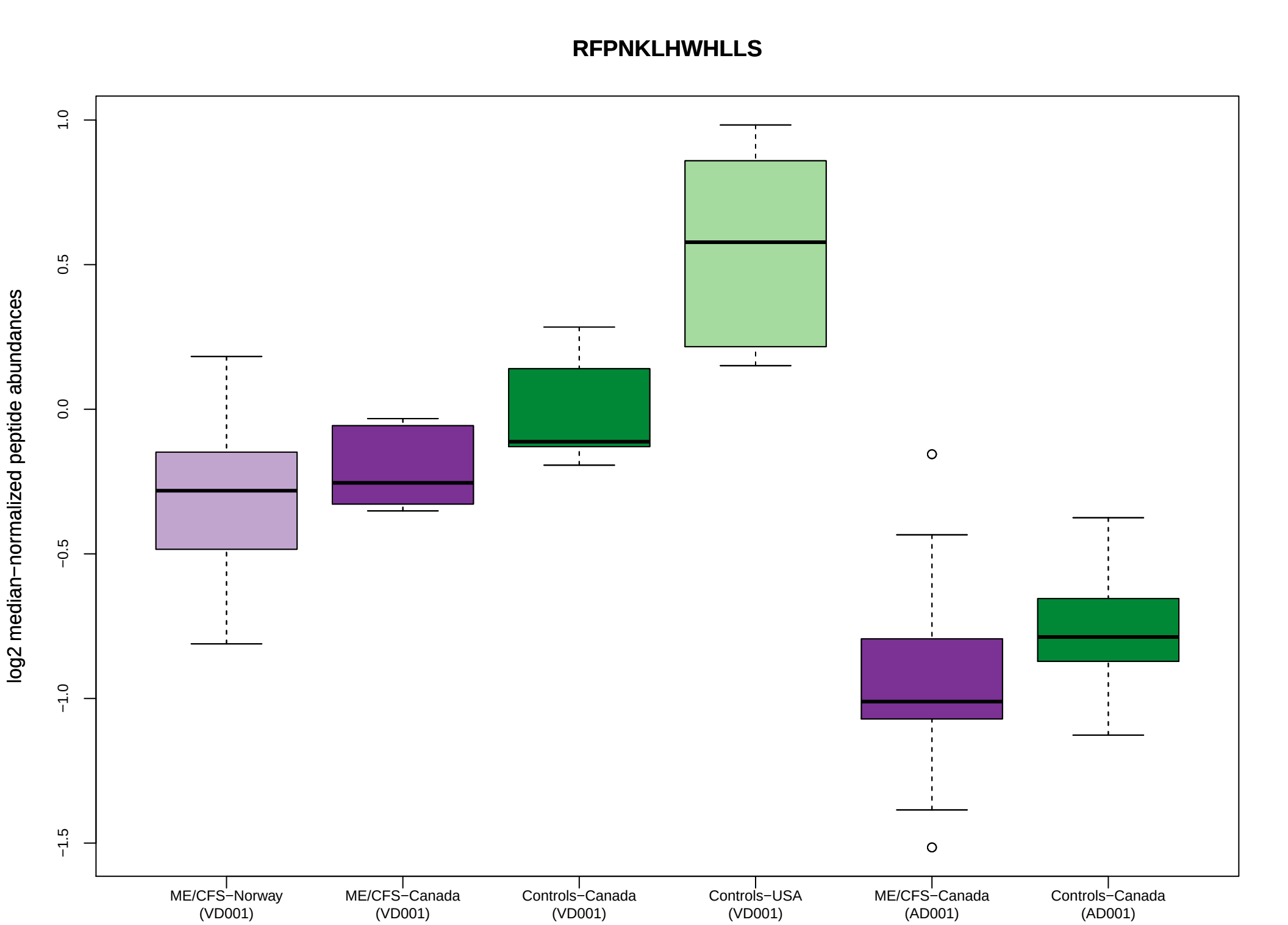

RFGWWVSGALSG
log2 median−normalized peptide abundances
3
2
1
0
−1
−2
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

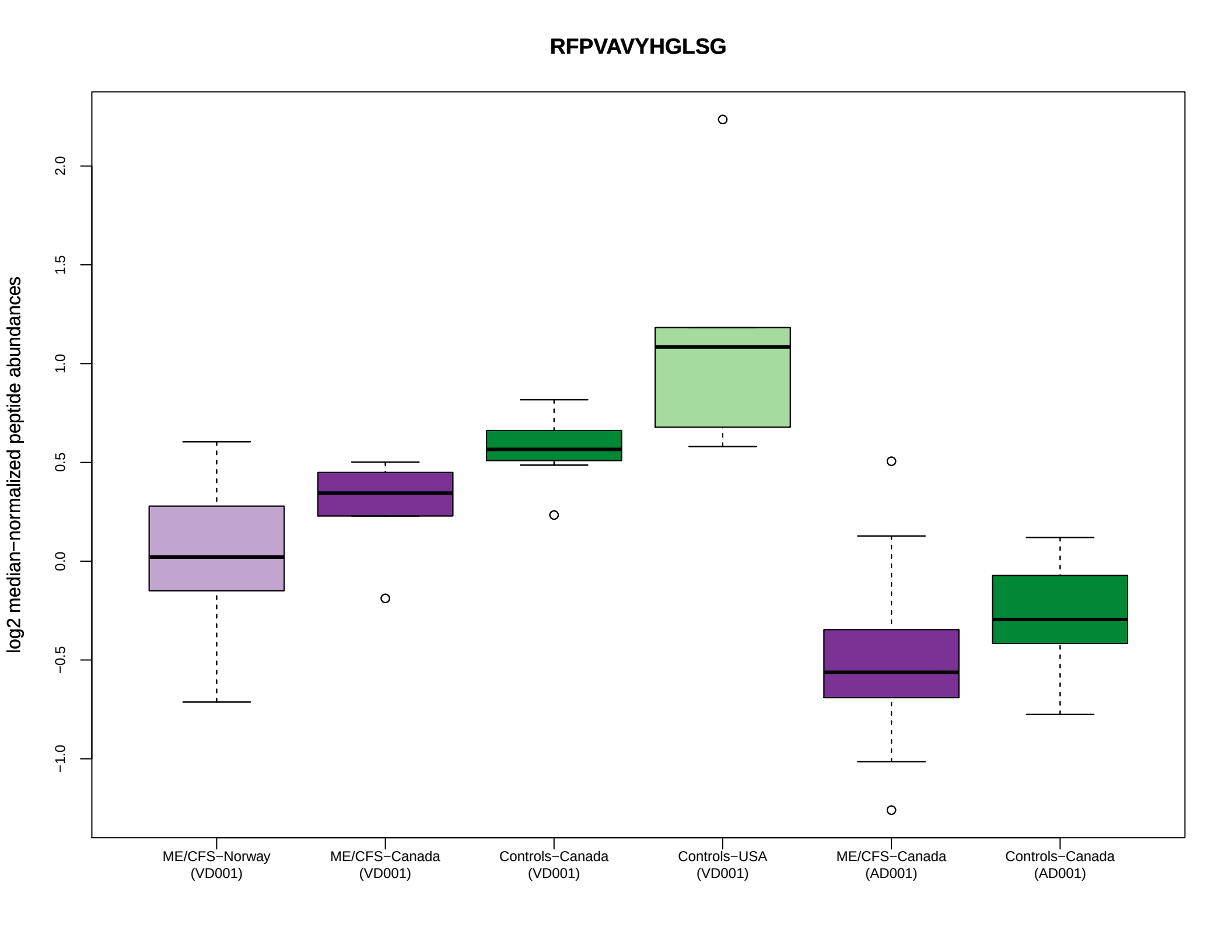

RFGYQFLSGVAL
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

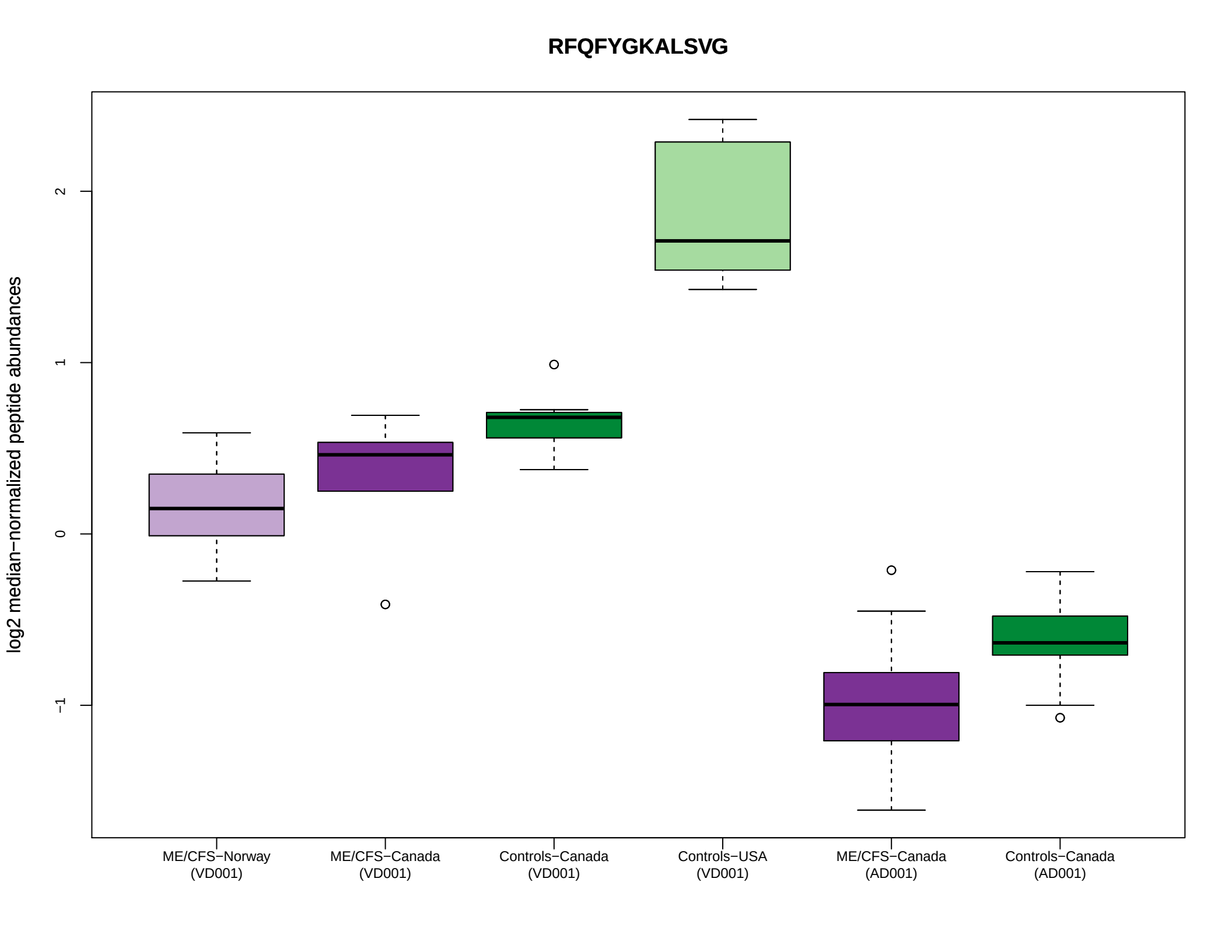

RFLASRLSVALS
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

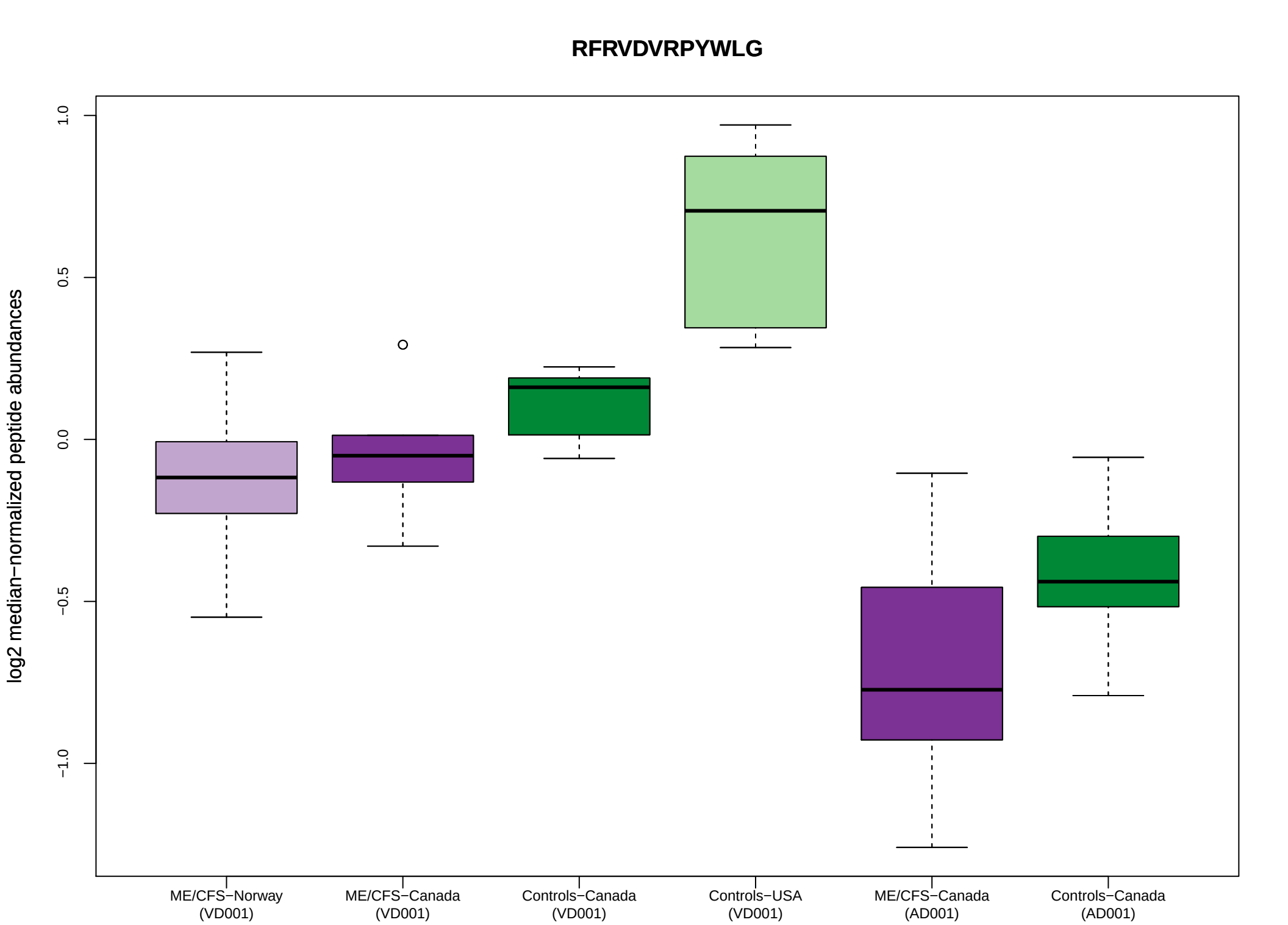

RFLVSNLGALSG
log2 median−normalized peptide abundances
3
2
1
0
−1
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

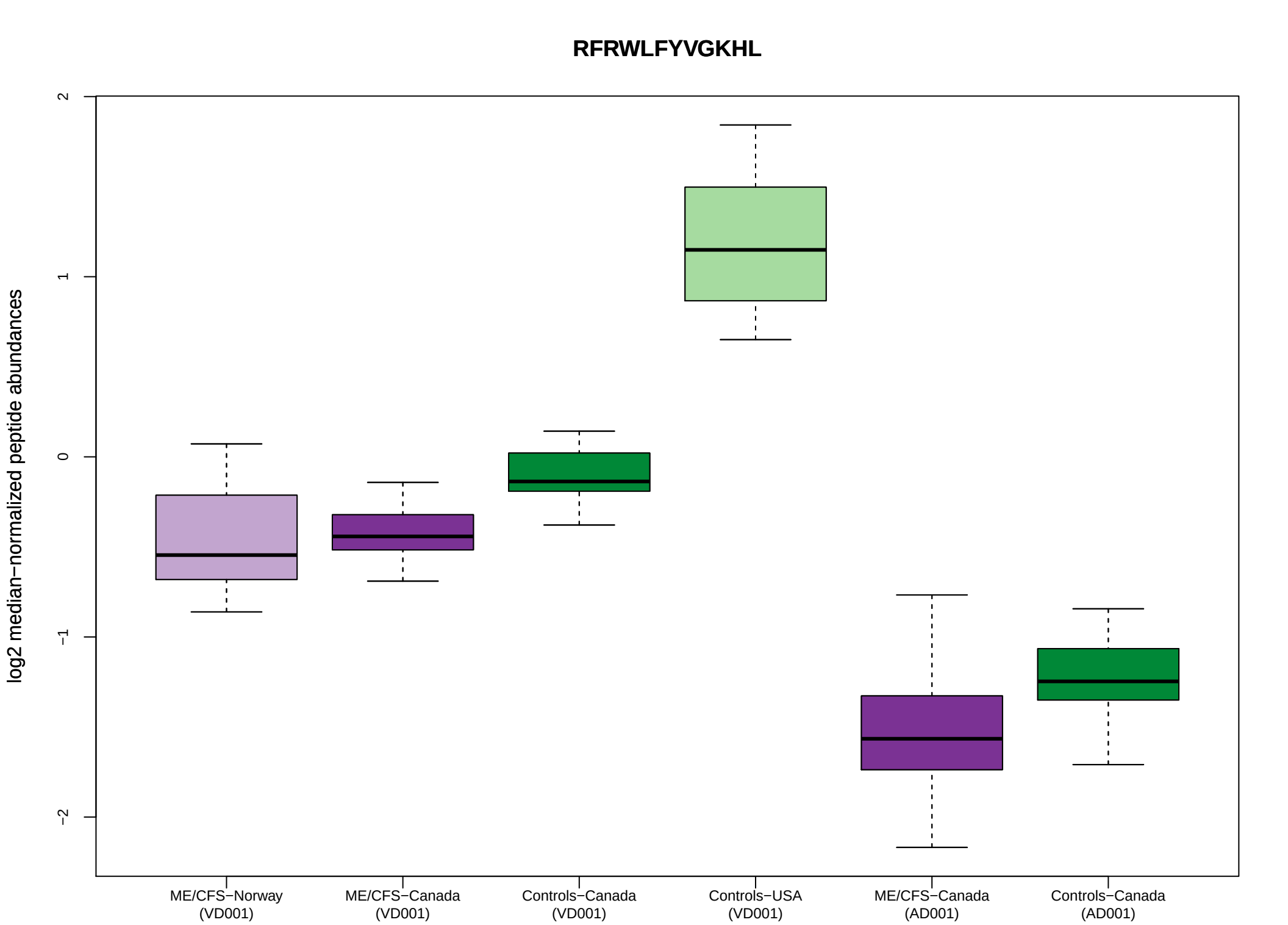

RFNQYVLRYLGA
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

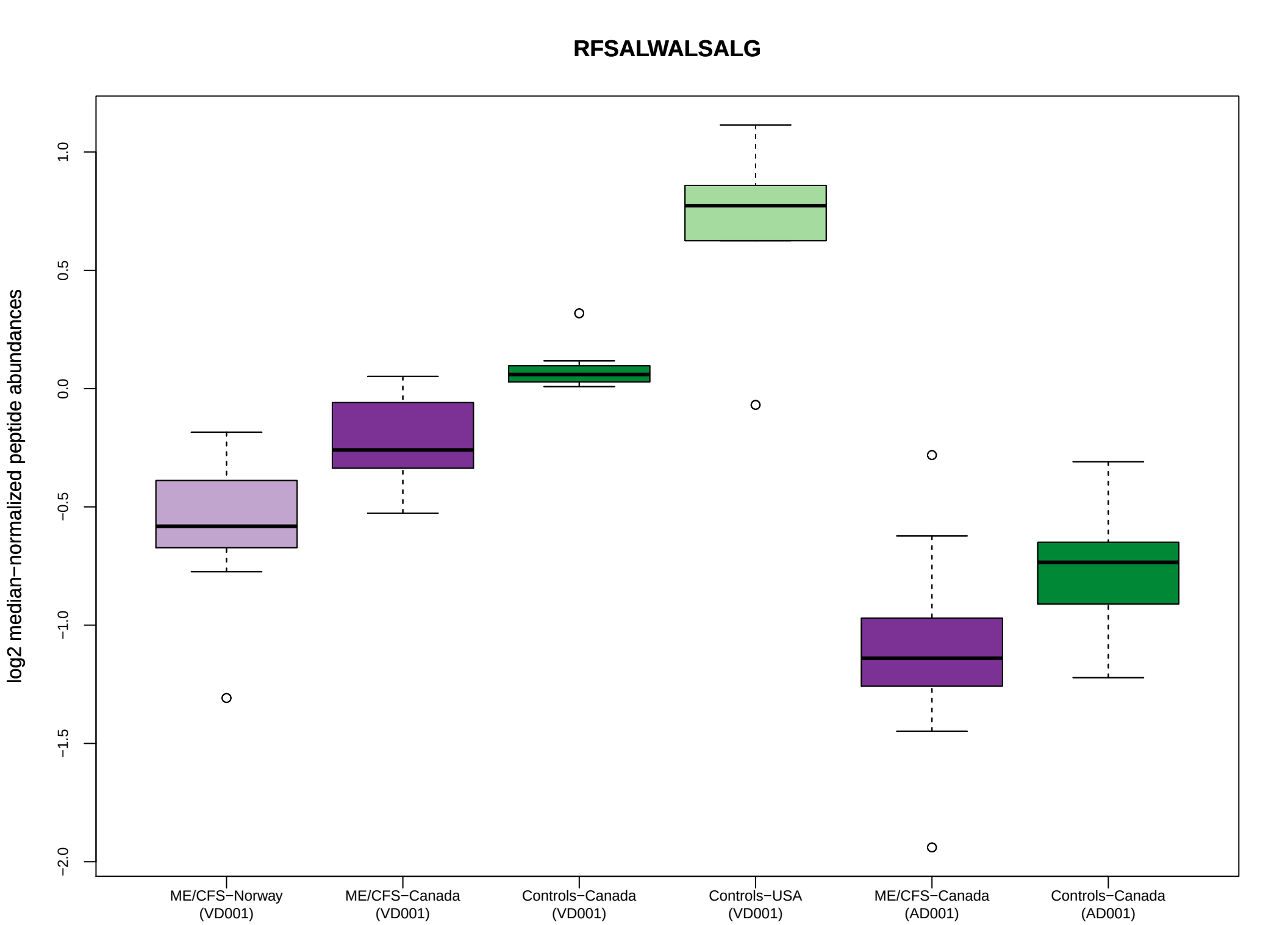

RFPNKLHWHLLS
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

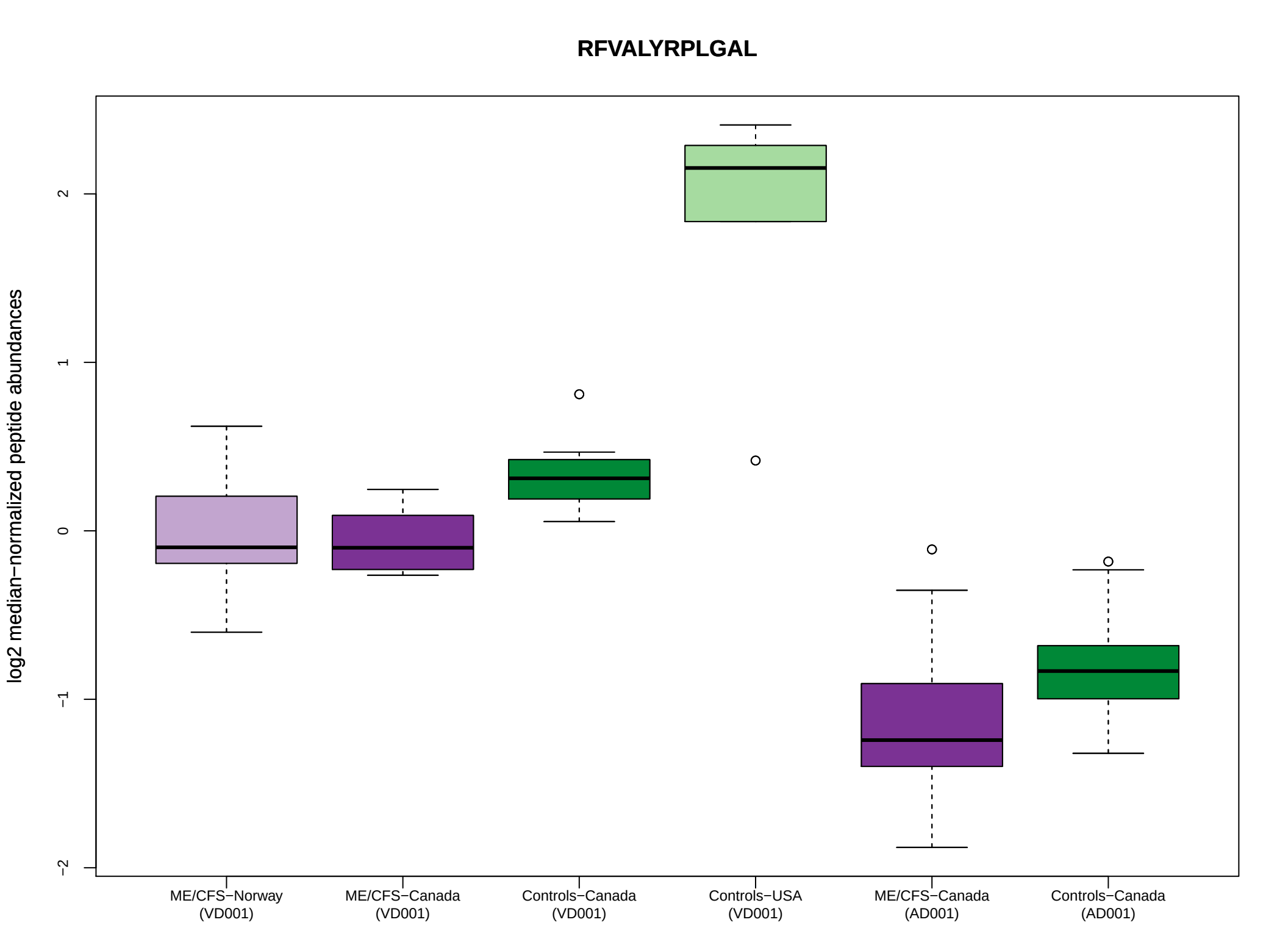

RFPVAVYHGLSG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

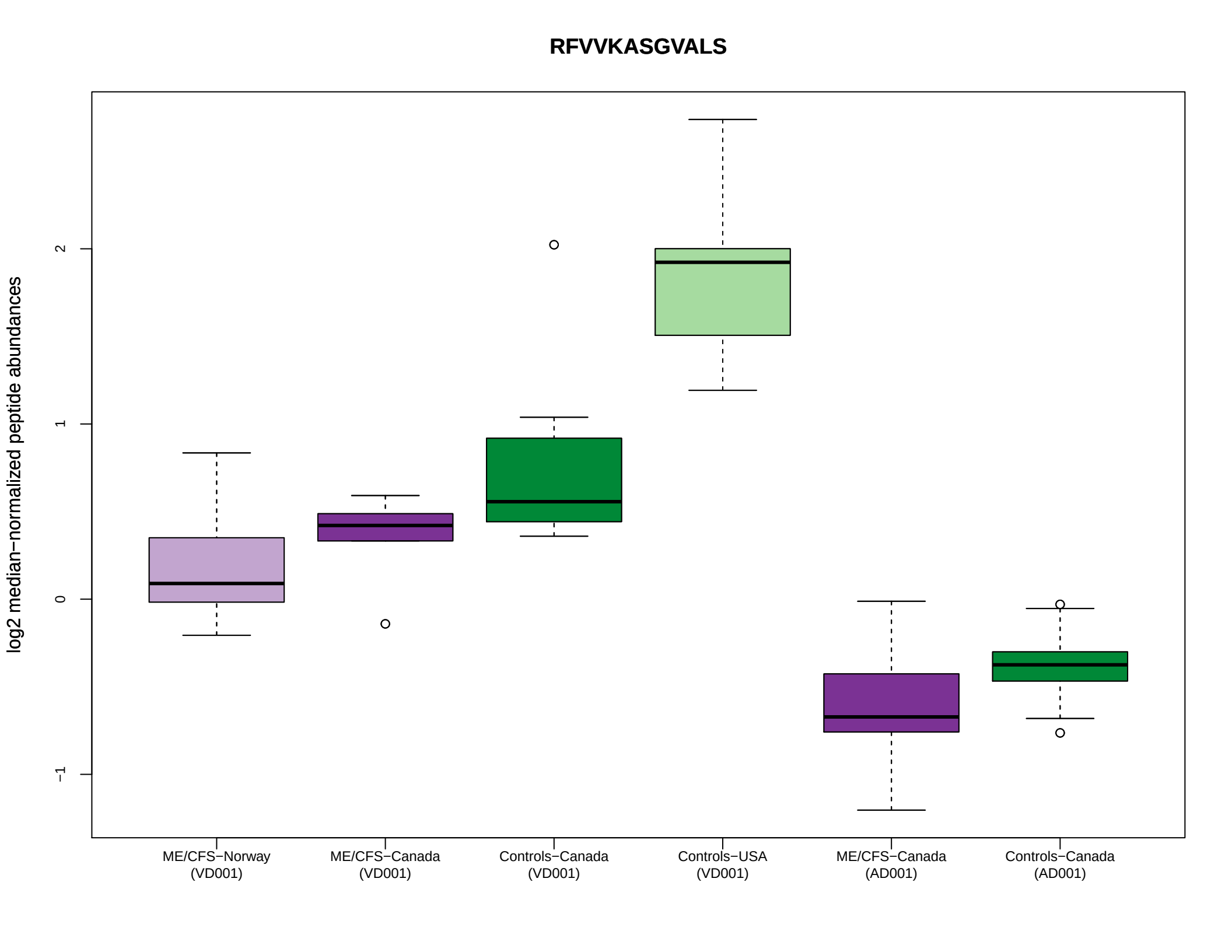

RFQFYGKALSVG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

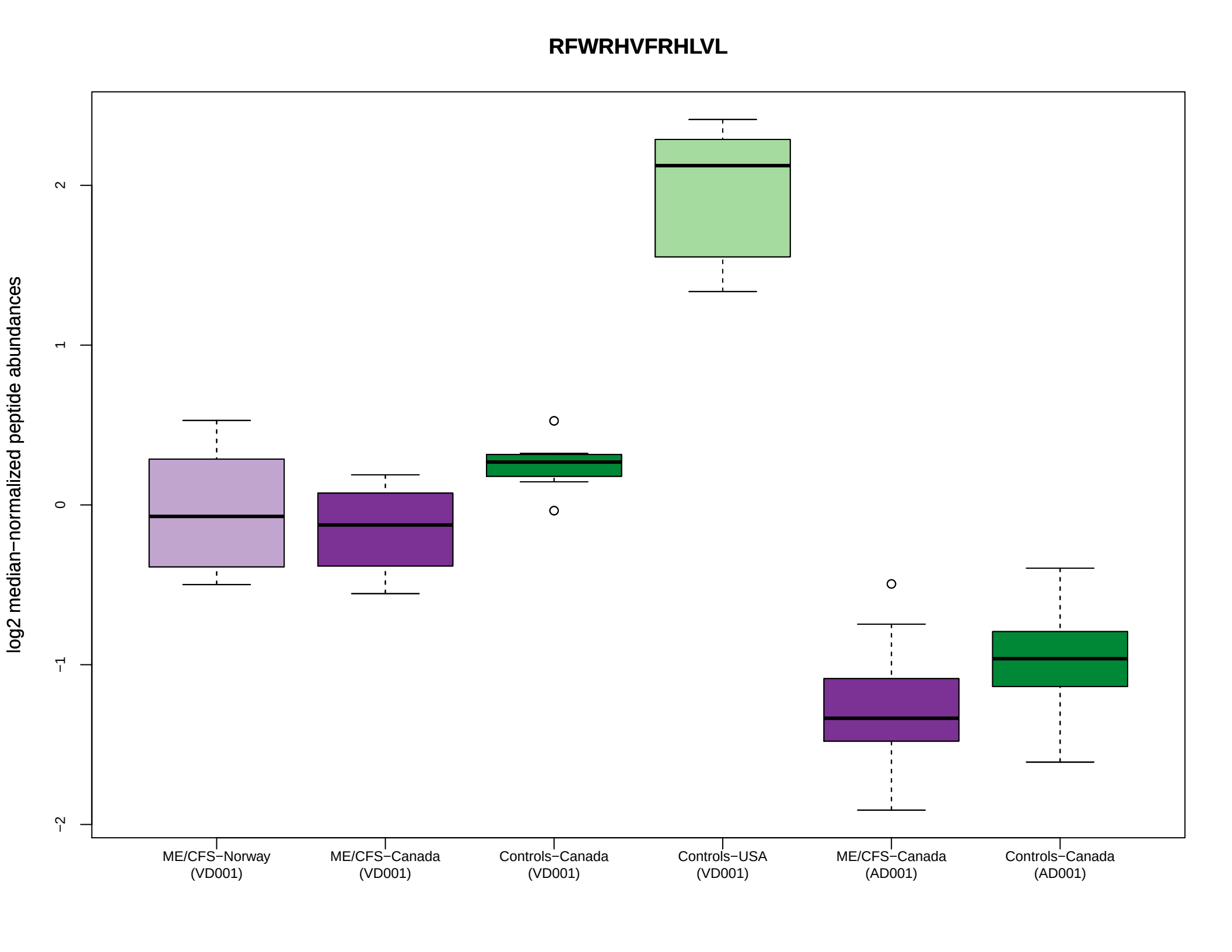

RFRVDVRPYWLG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

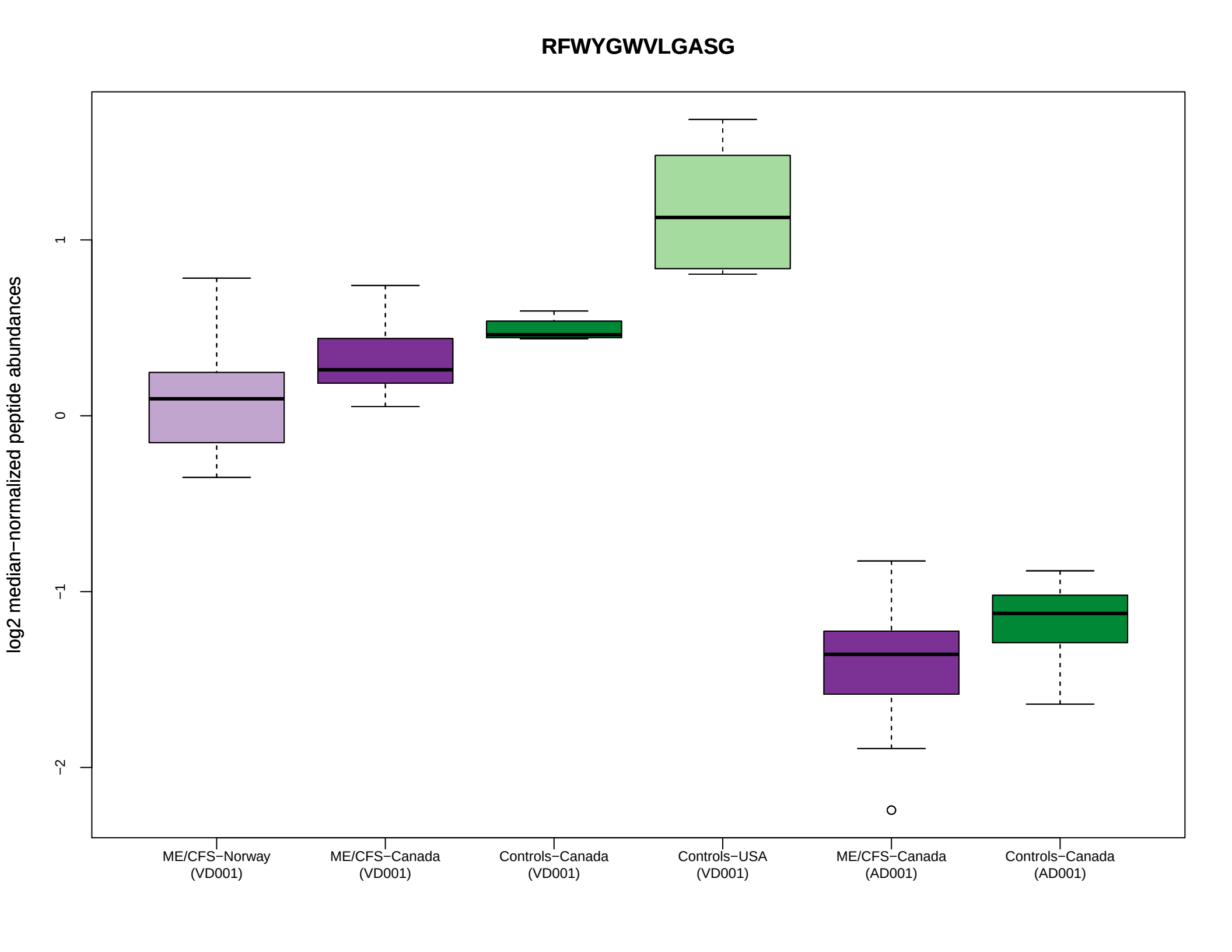

RFRWLFYVGKHL
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

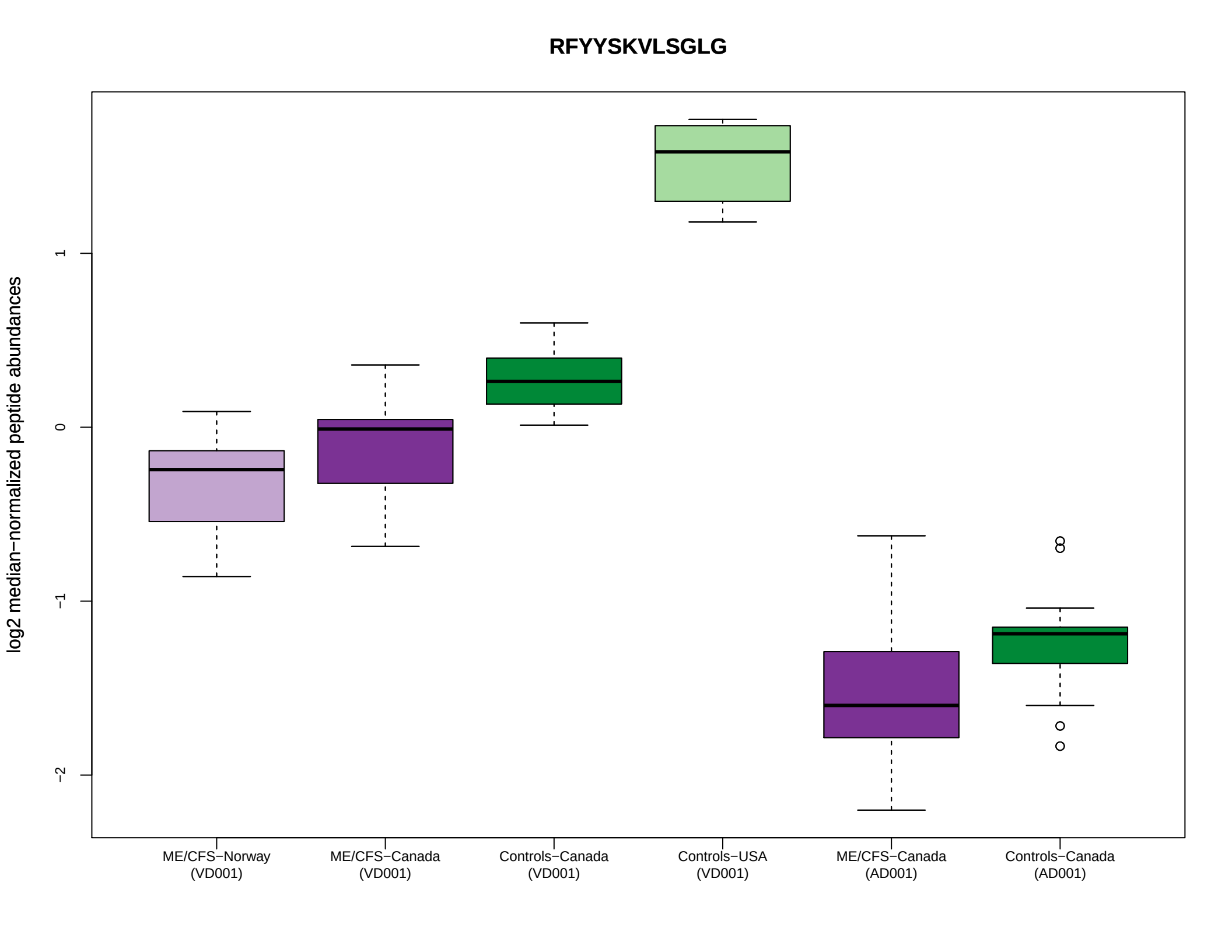

RFSALWALSALG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

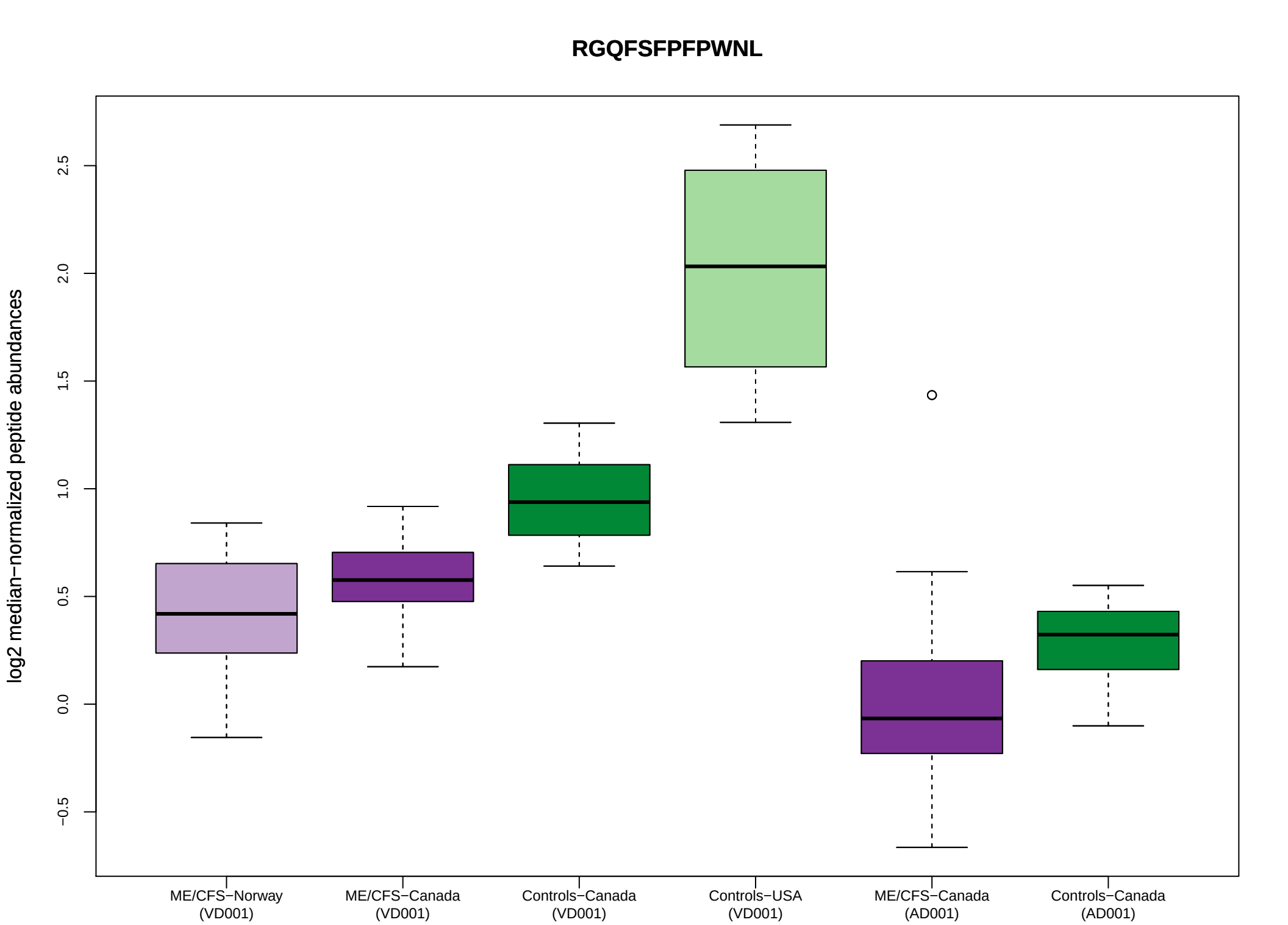

RFVALYRPLGAL
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

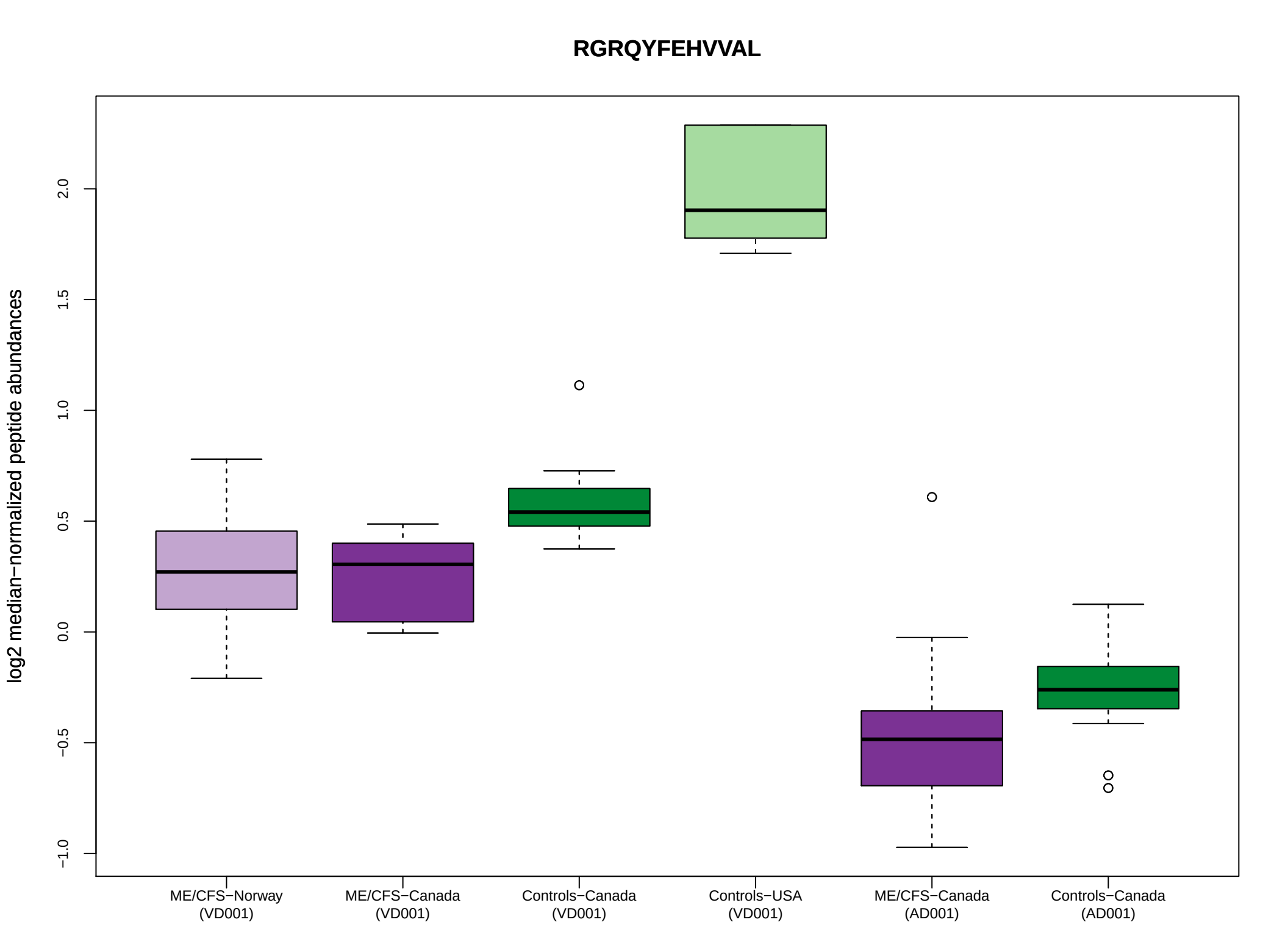

RFVVKASGVALS
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

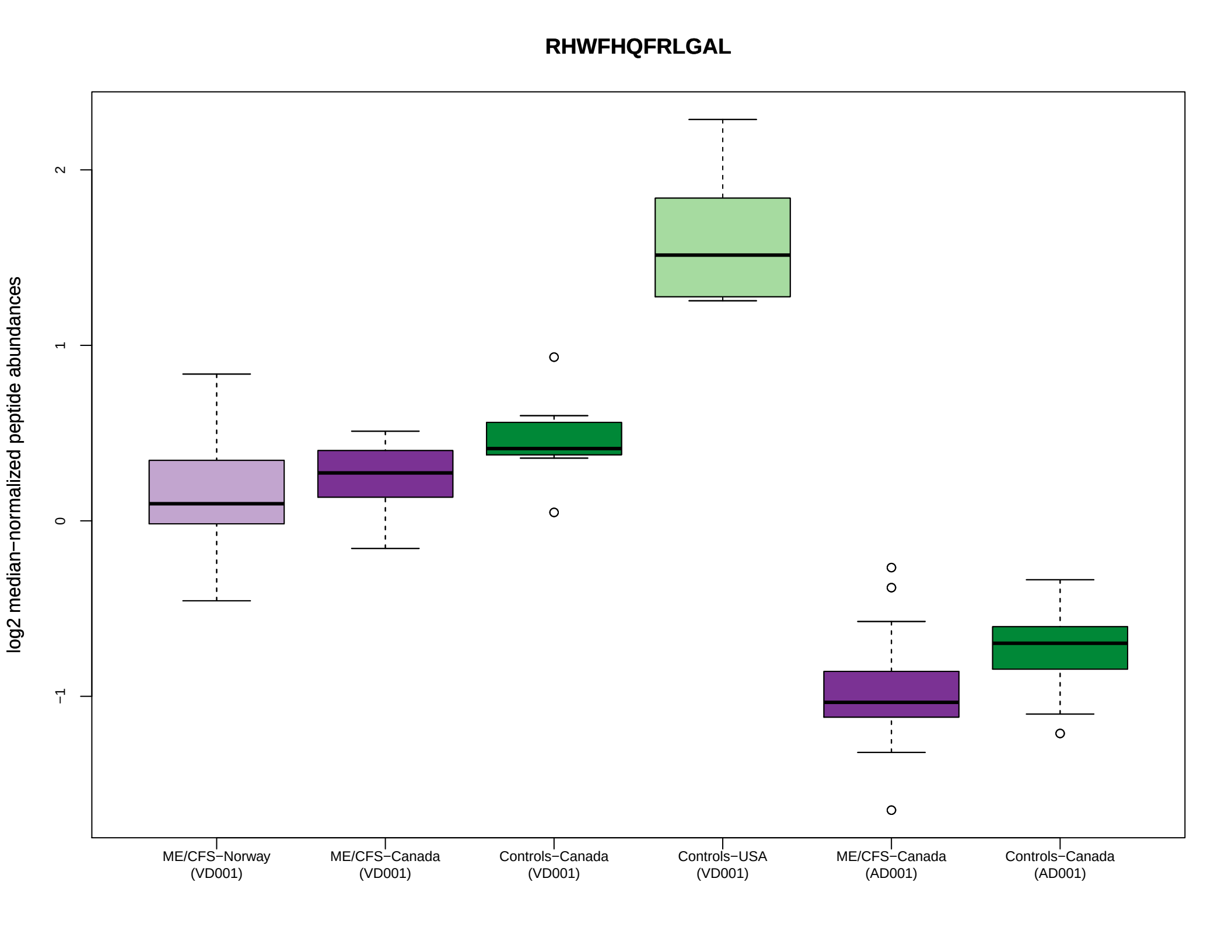

RFWRHVFRHLVL
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

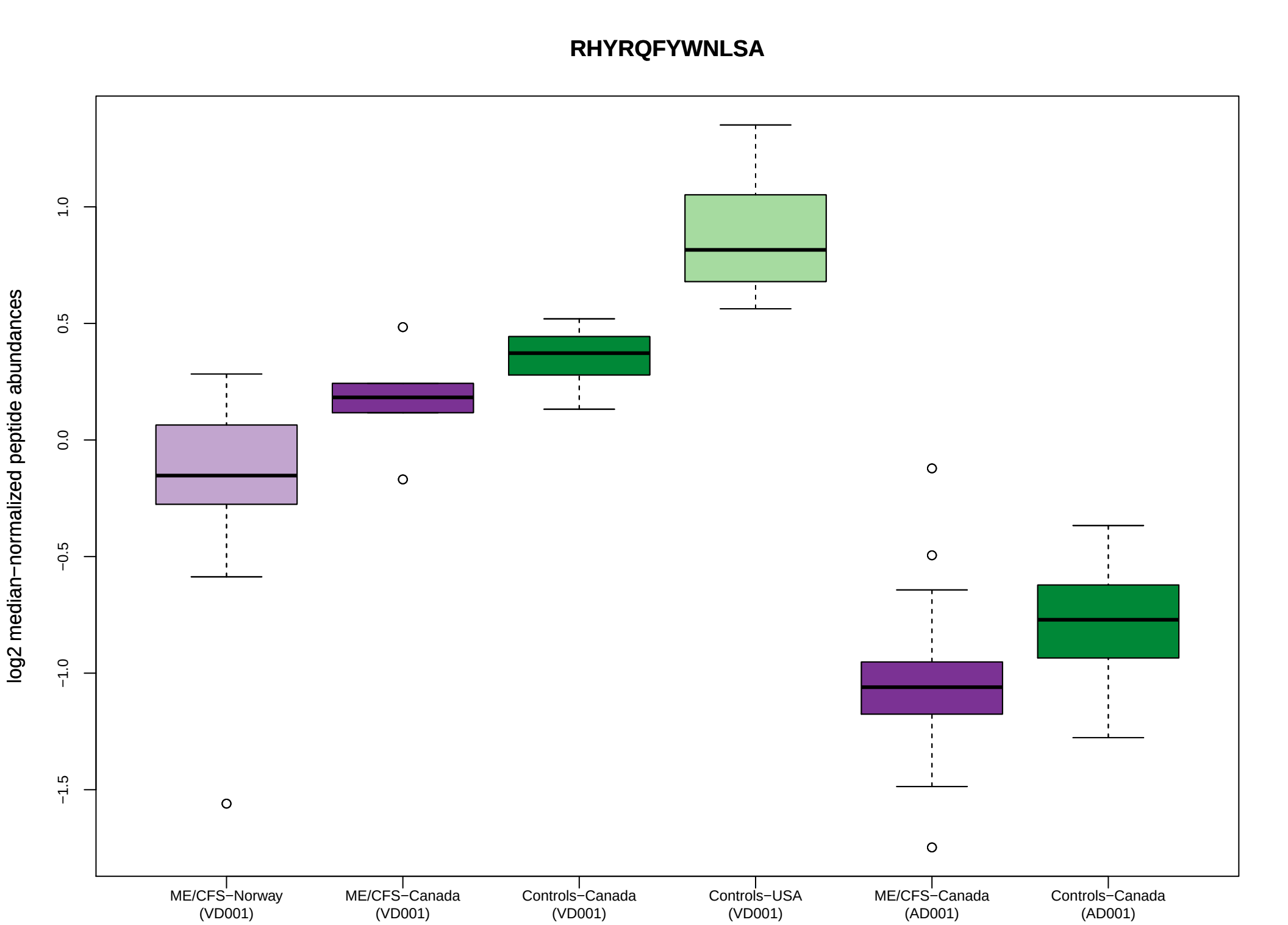

RFWYGWVLGASG
log2 median−normalized peptide abundances
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

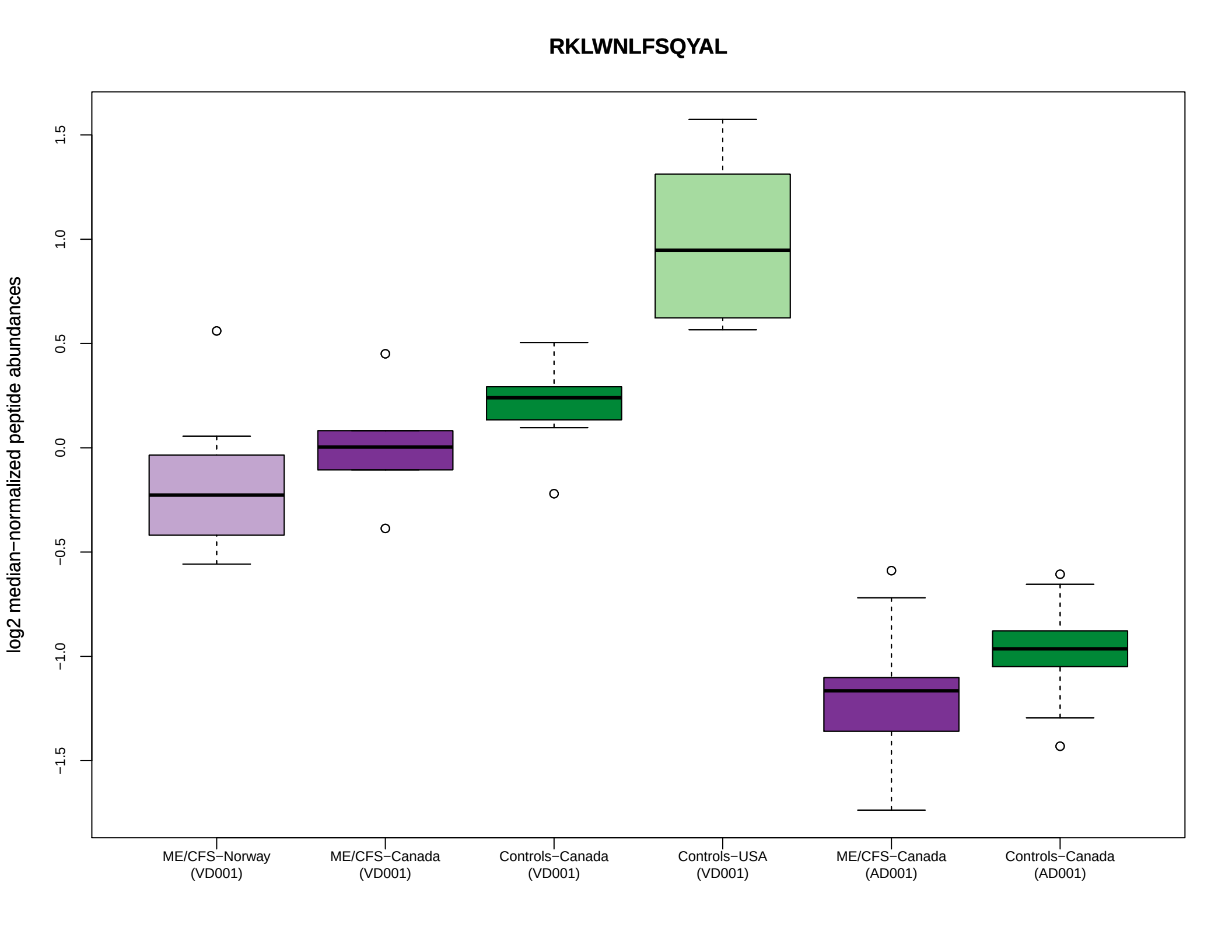

RFYYSKVLSGLG
log2 median−normalized peptide abundances
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

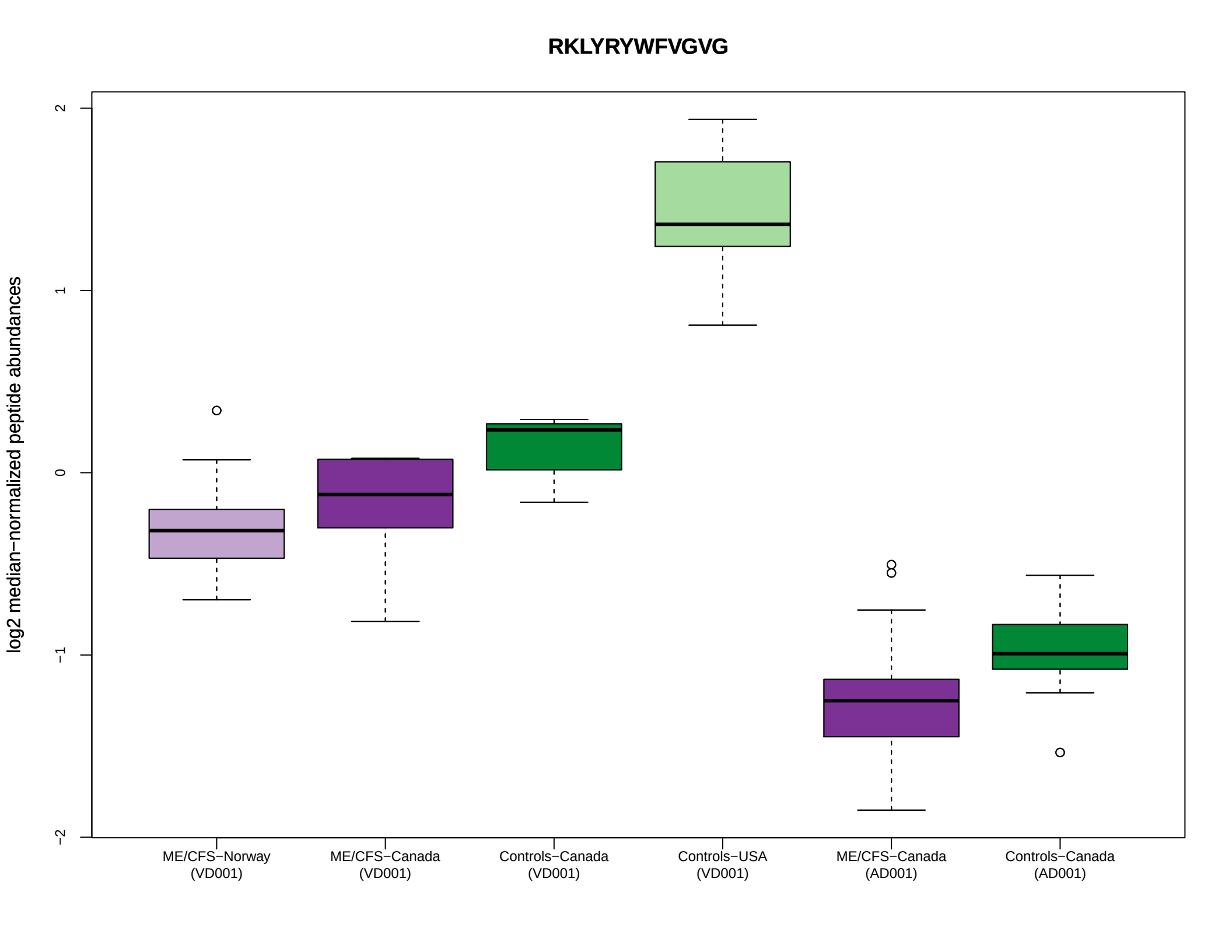

RGQFSFPFPWNL
log2 median−normalized peptide abundances
2.5
2.0
1.5
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

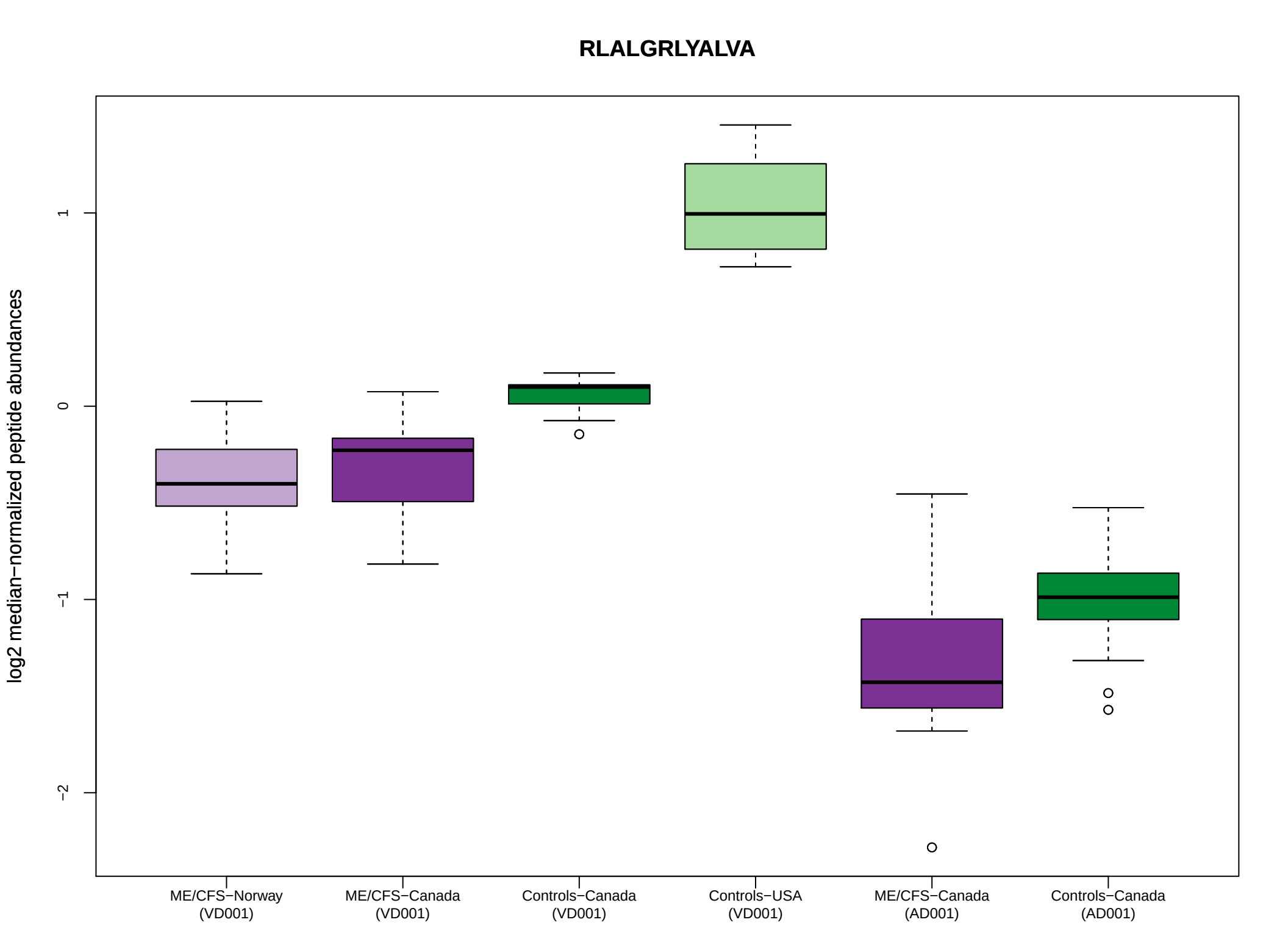

RGRQYFEHVVAL
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

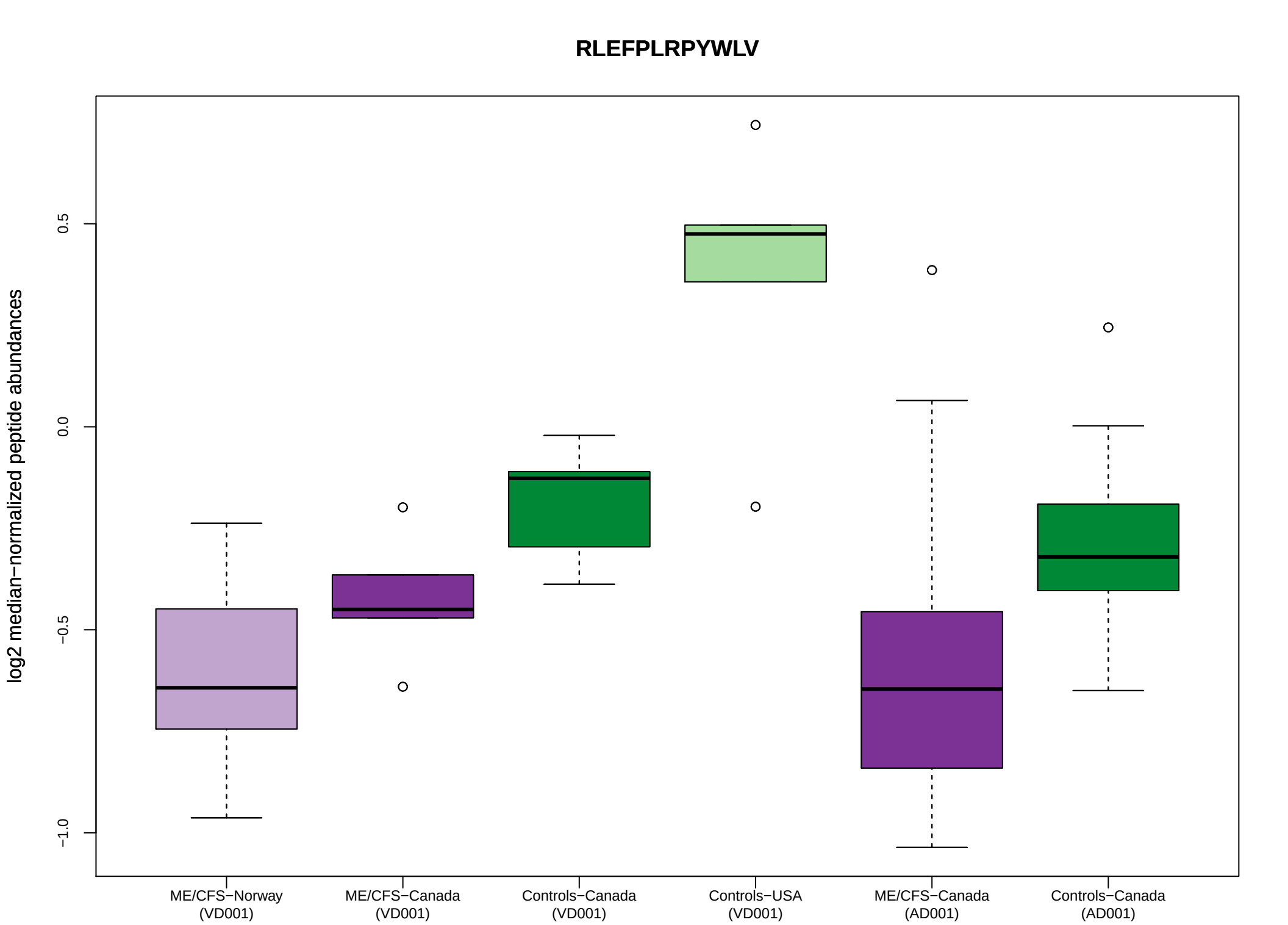

RHWFHQFRLGAL
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

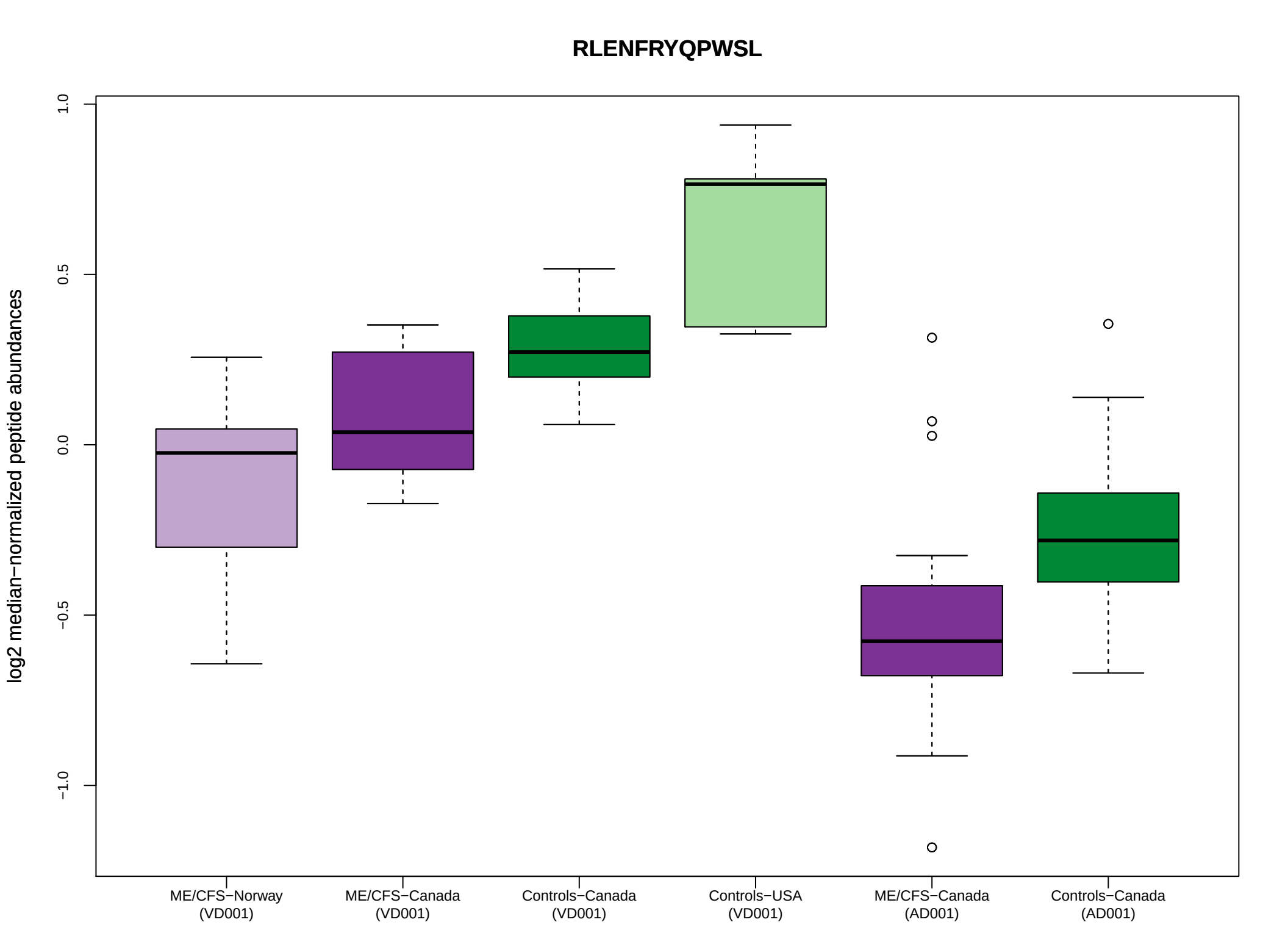

RHYRQFYWNLSA
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


RKLWNLFSQYAL
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


RKLYRYWFVGVG
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)


RLALGRLYALVA
log2 median−normalized peptide abundances
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)


RLEFPLRPYWLV
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


RLENFRYQPWSL
log2 median−normalized peptide abundances
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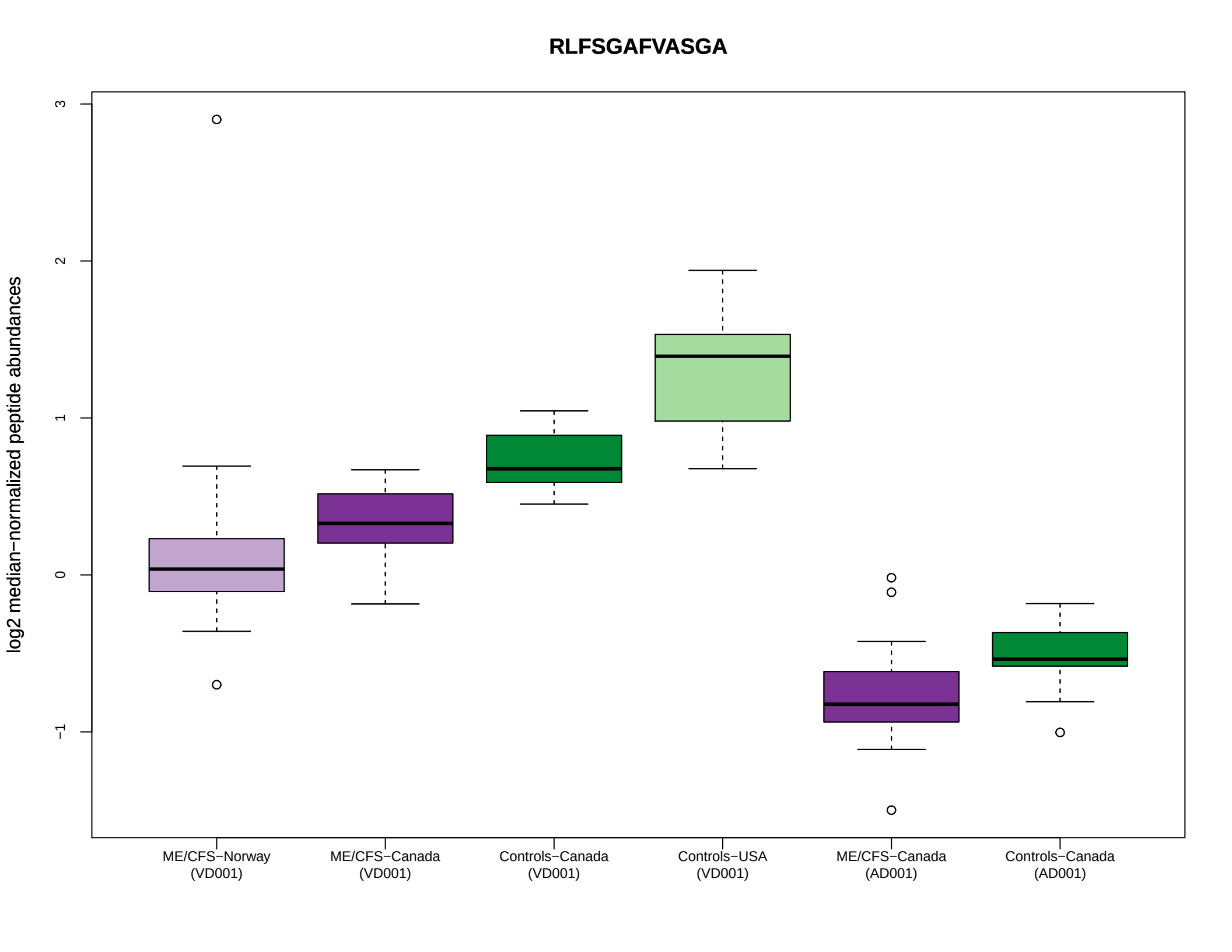
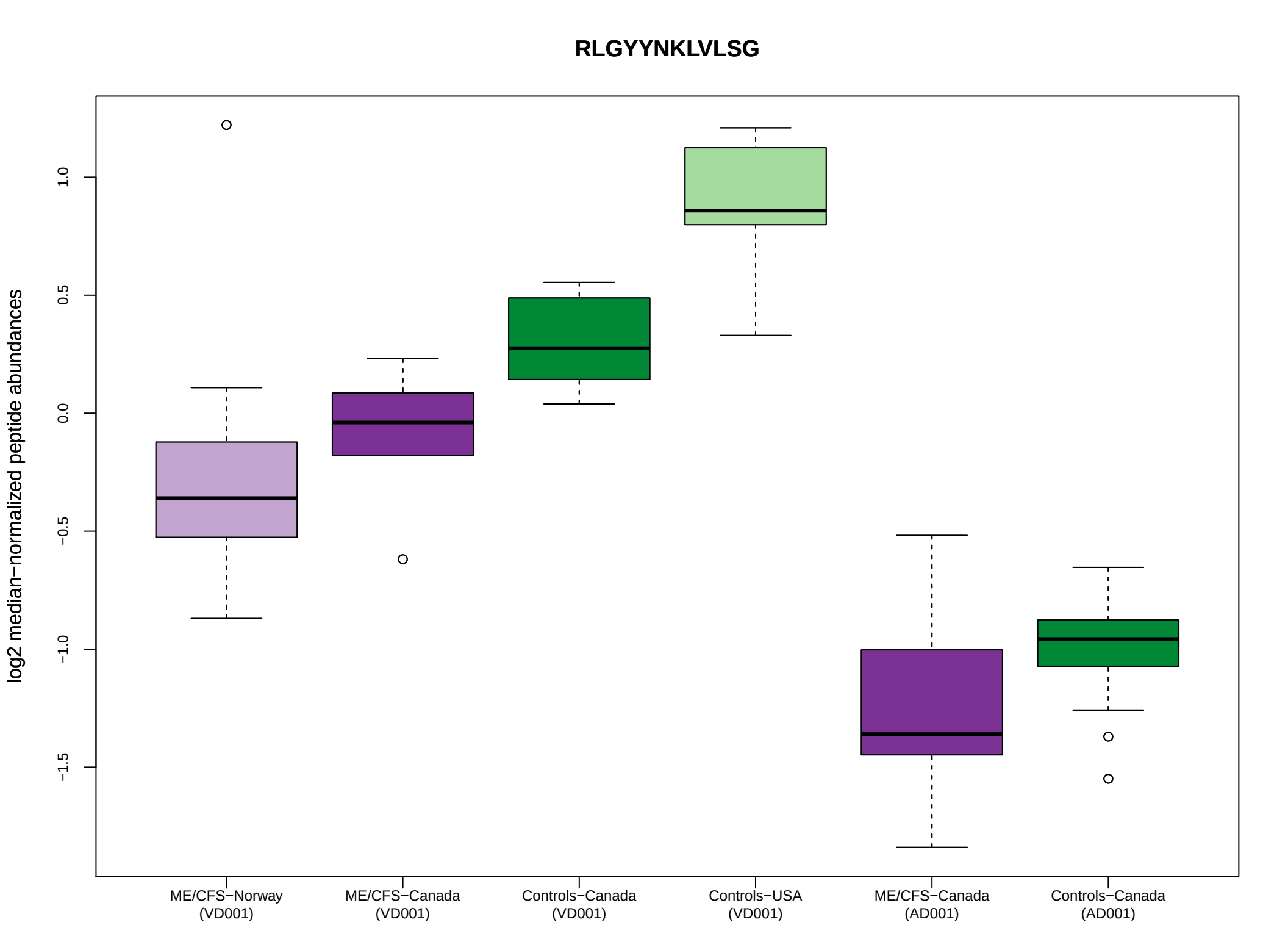
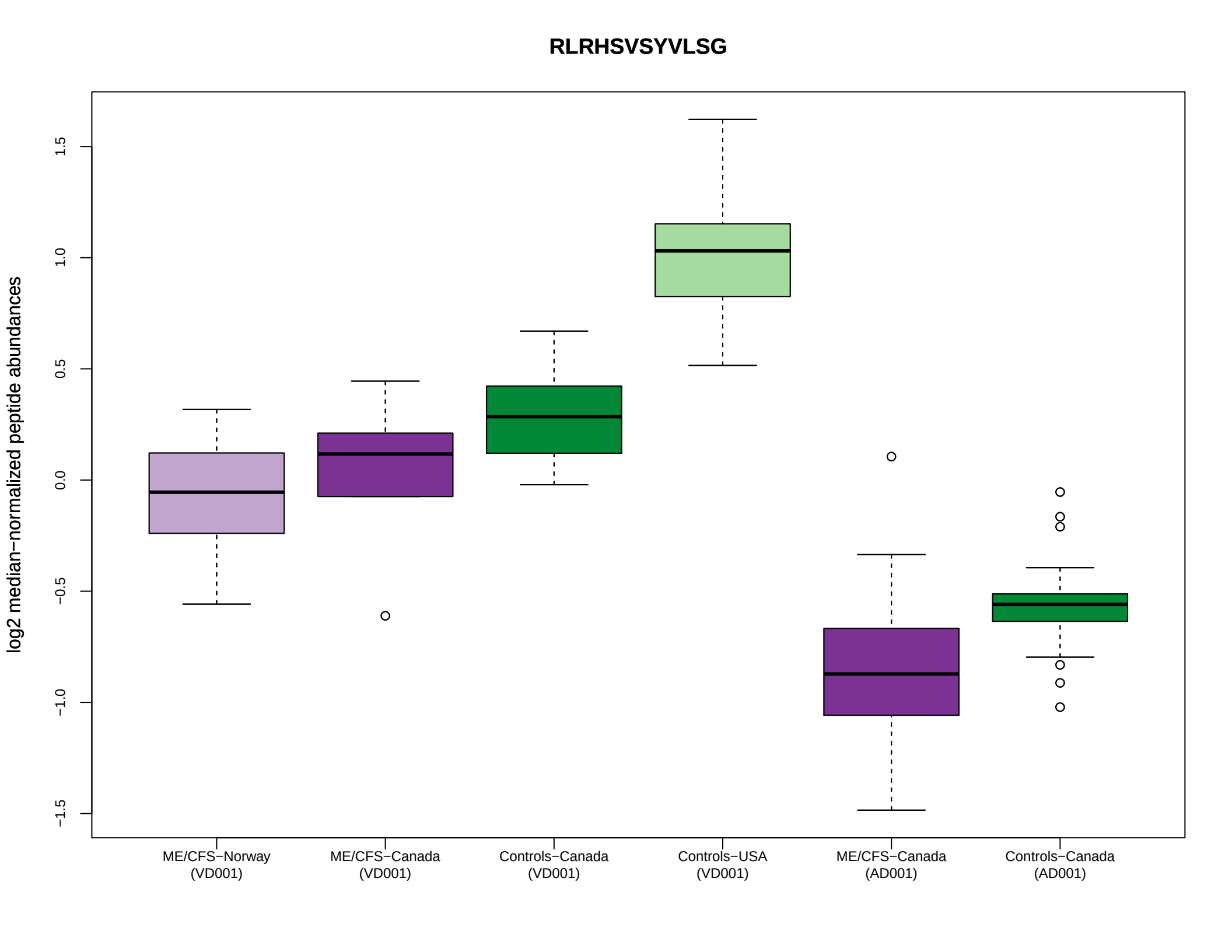
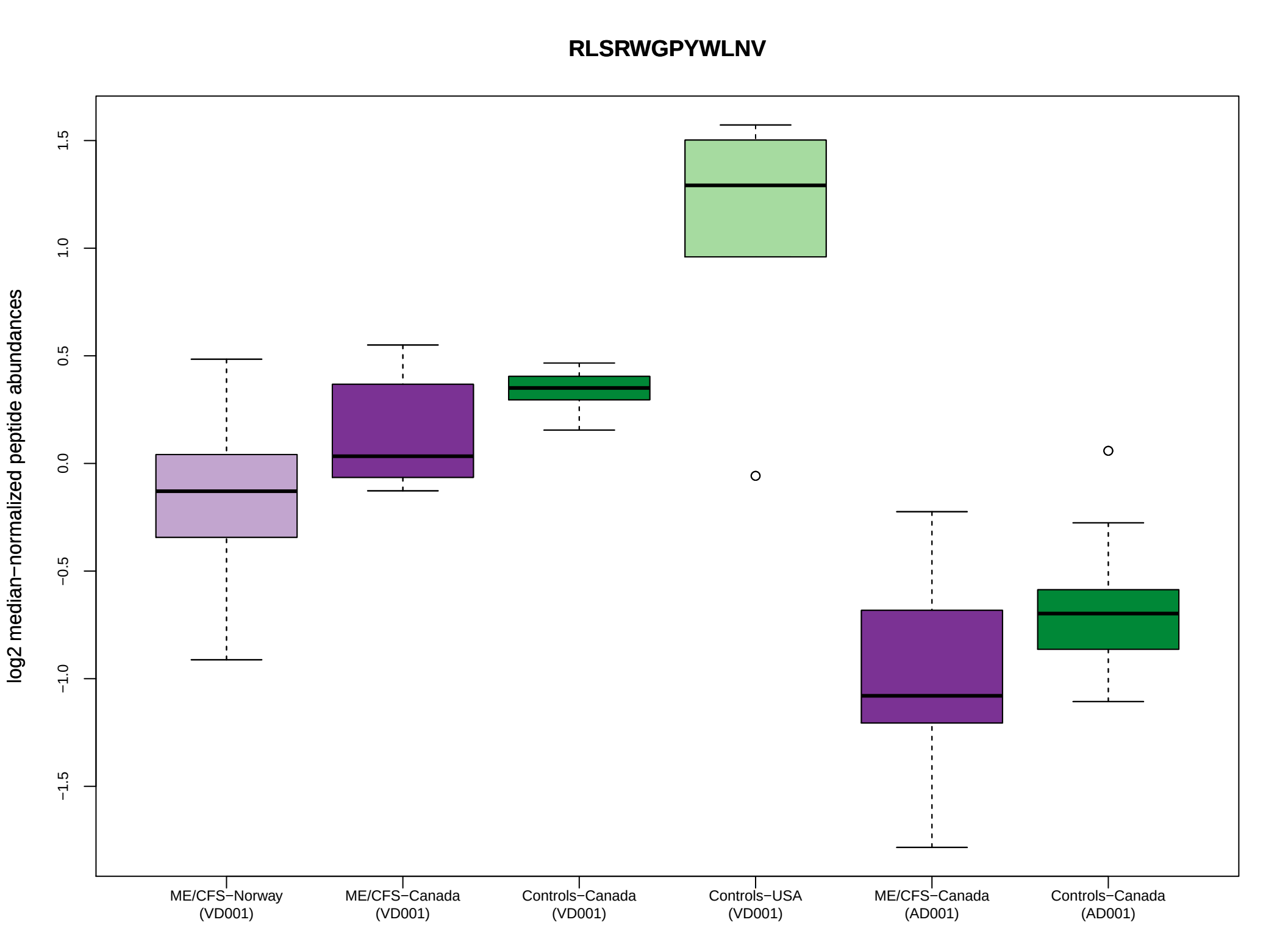
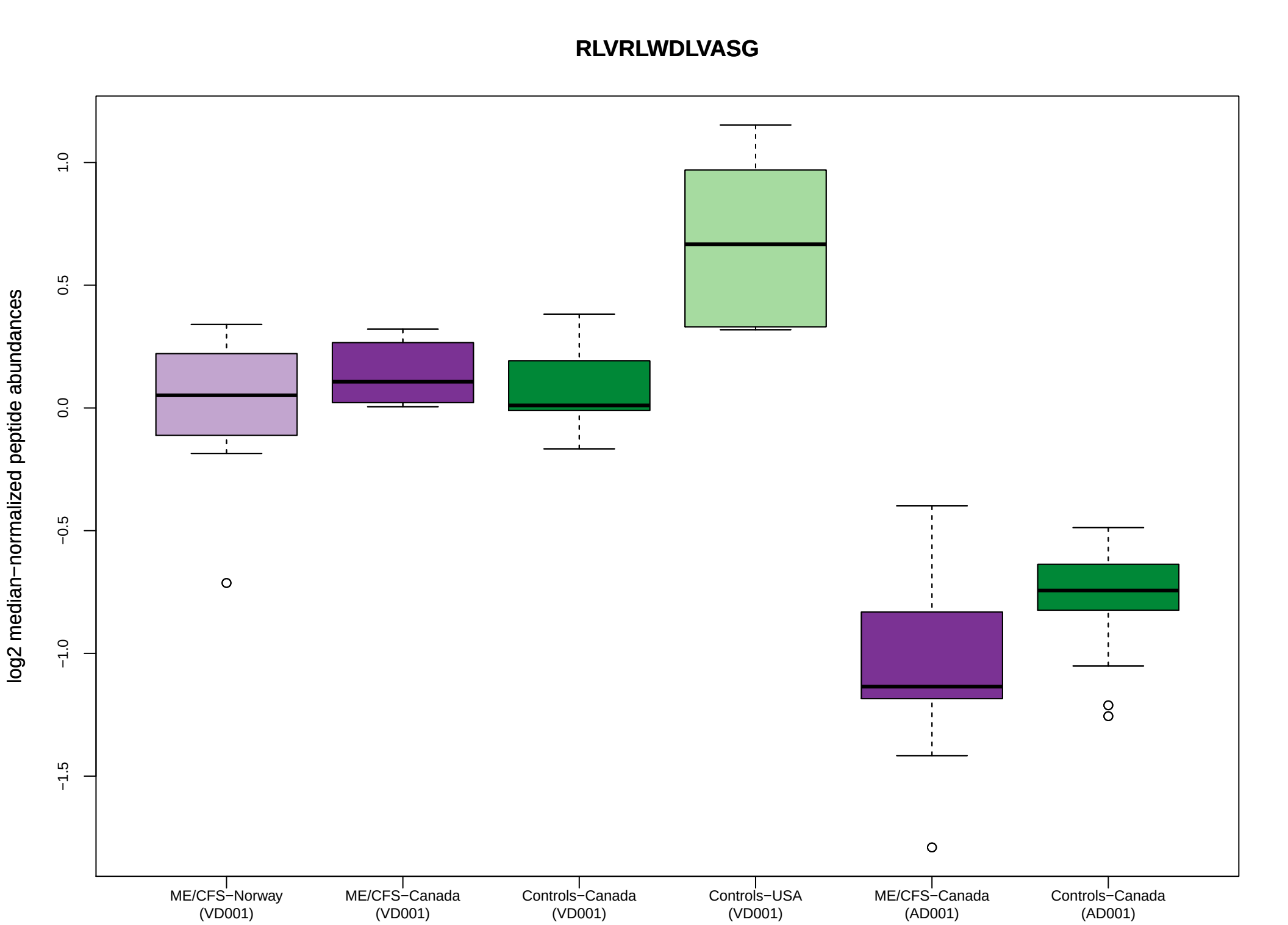
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

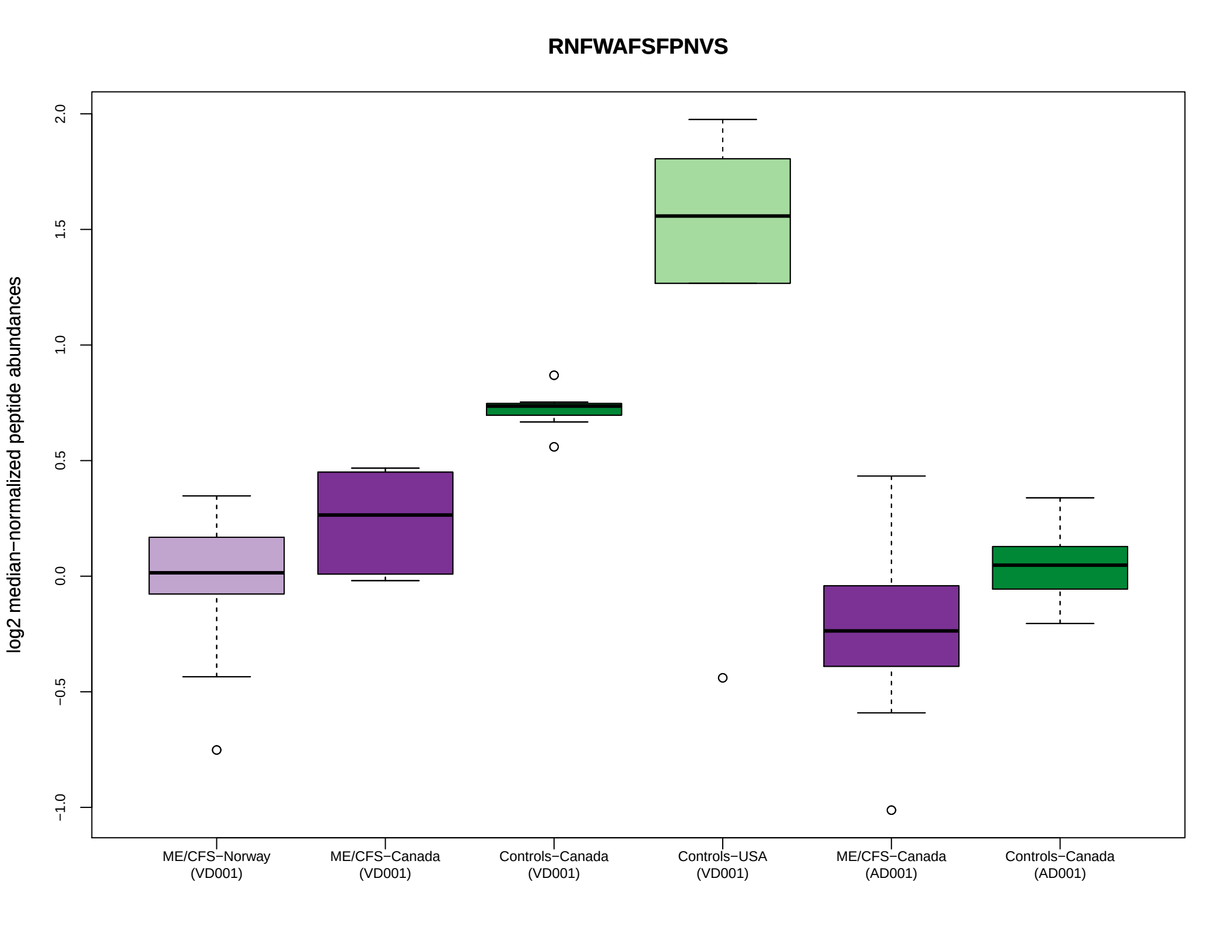

RLFSGAFVASGA
log2 median−normalized peptide abundances
3
2
1
0
−1
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

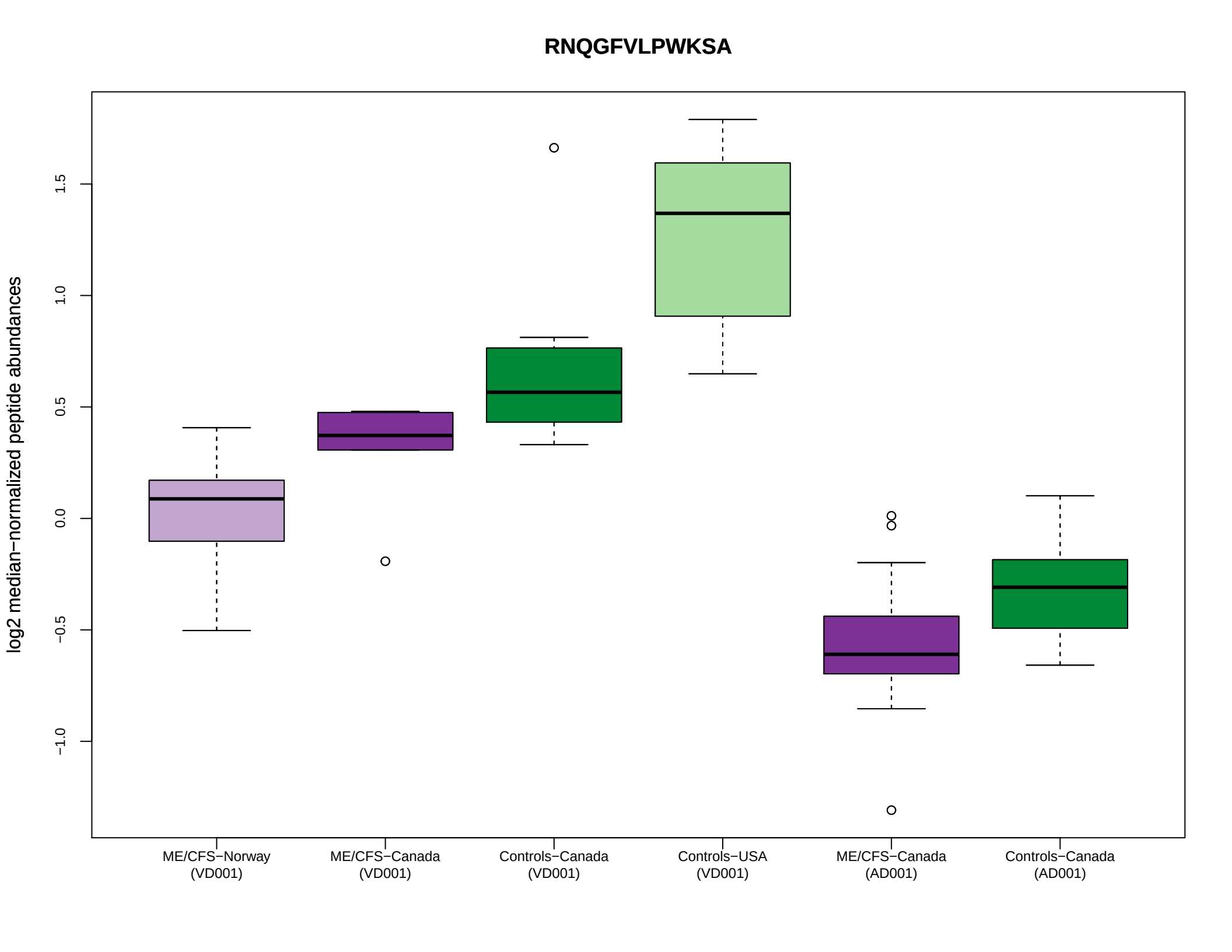

RLGYYNKLVLSG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

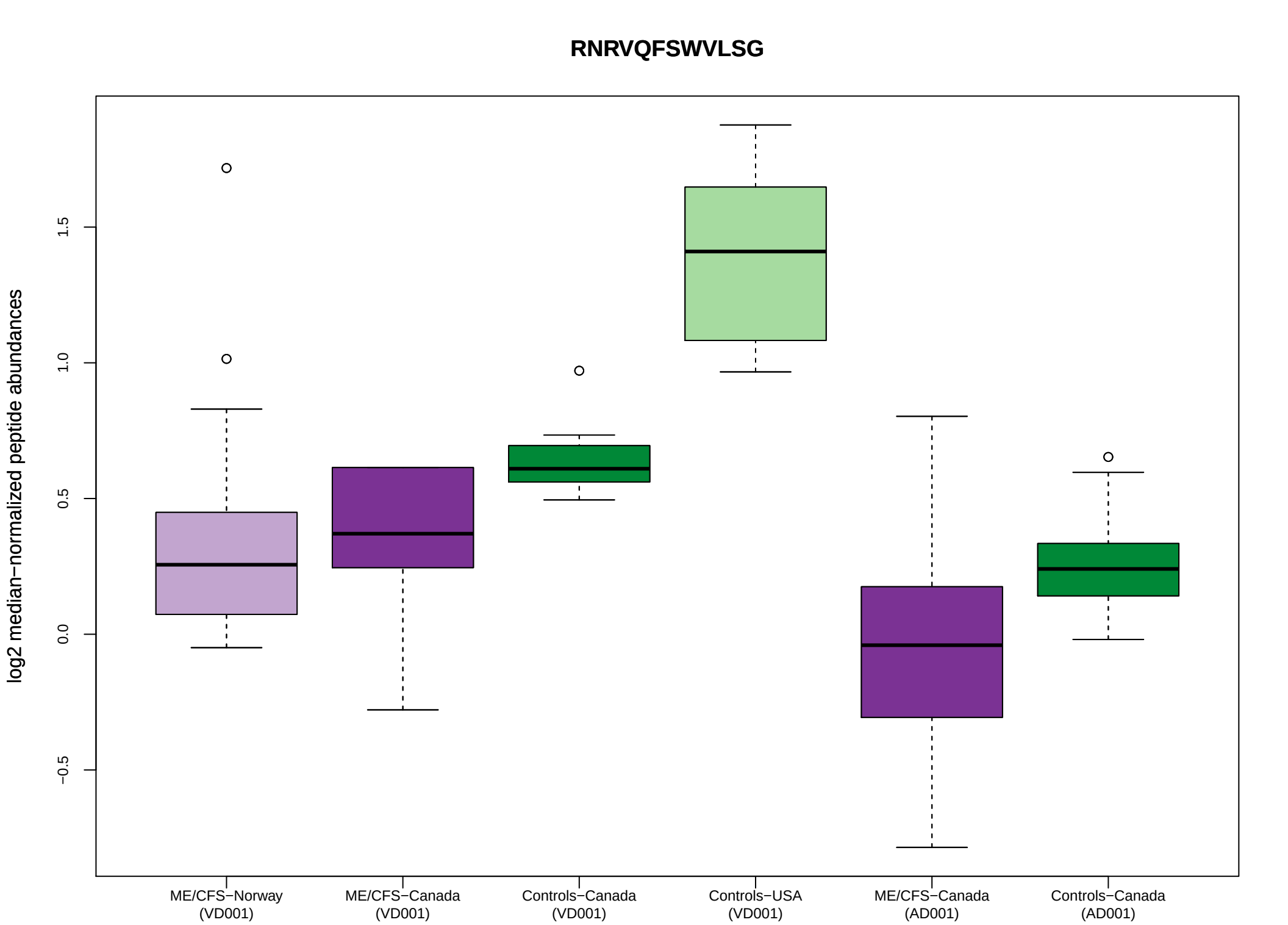

RLRHSVSYVLSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

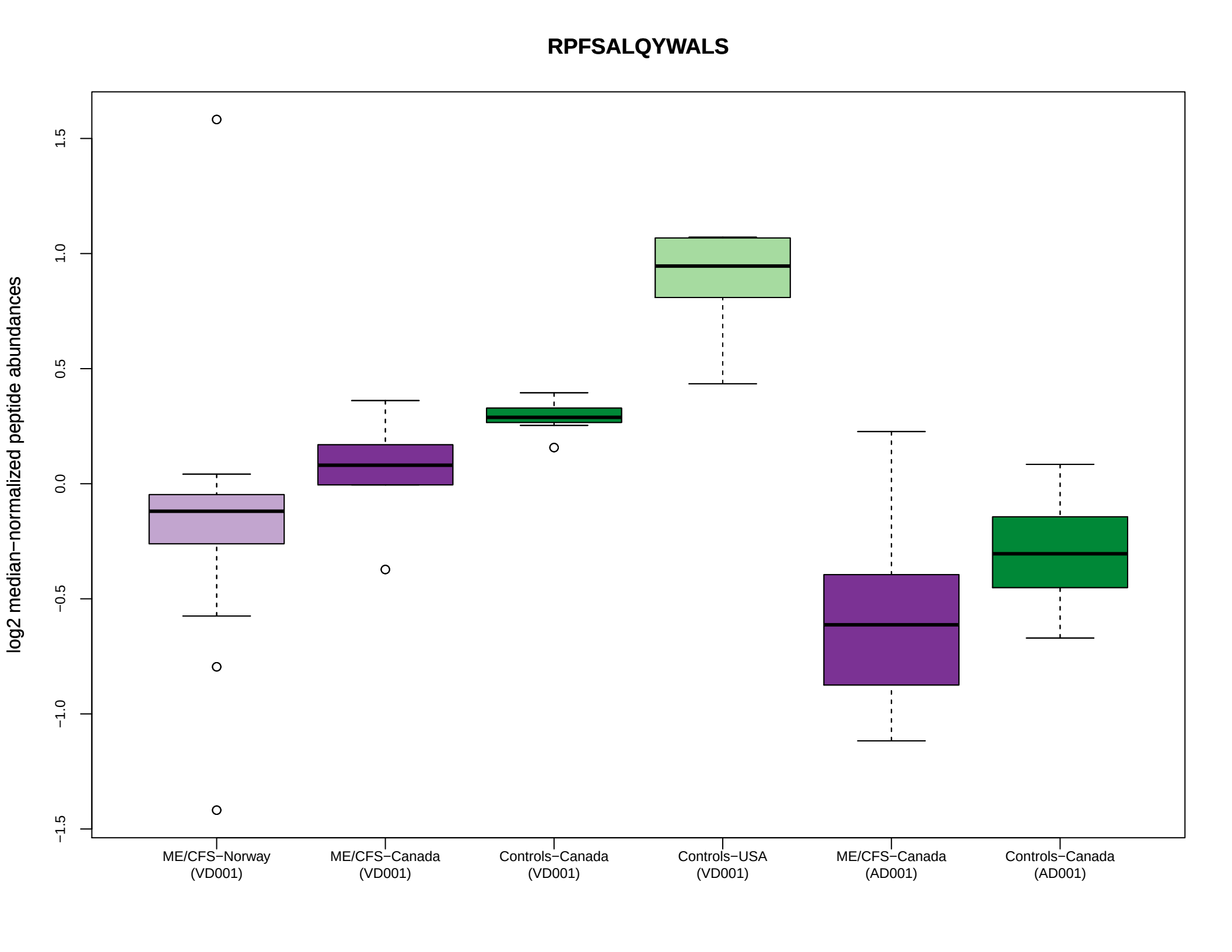

RLSRWGPYWLNV
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

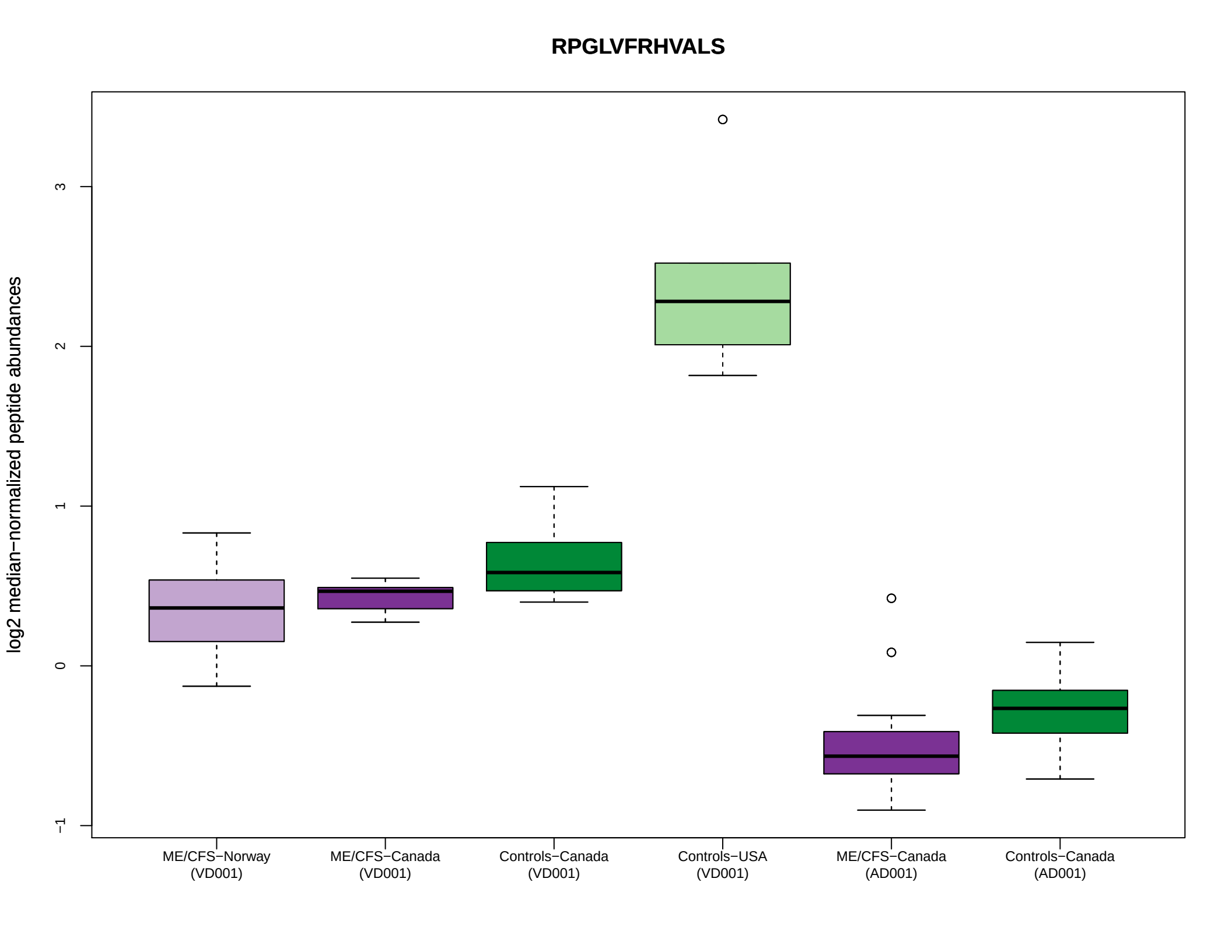

RLVRLWDLVASG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

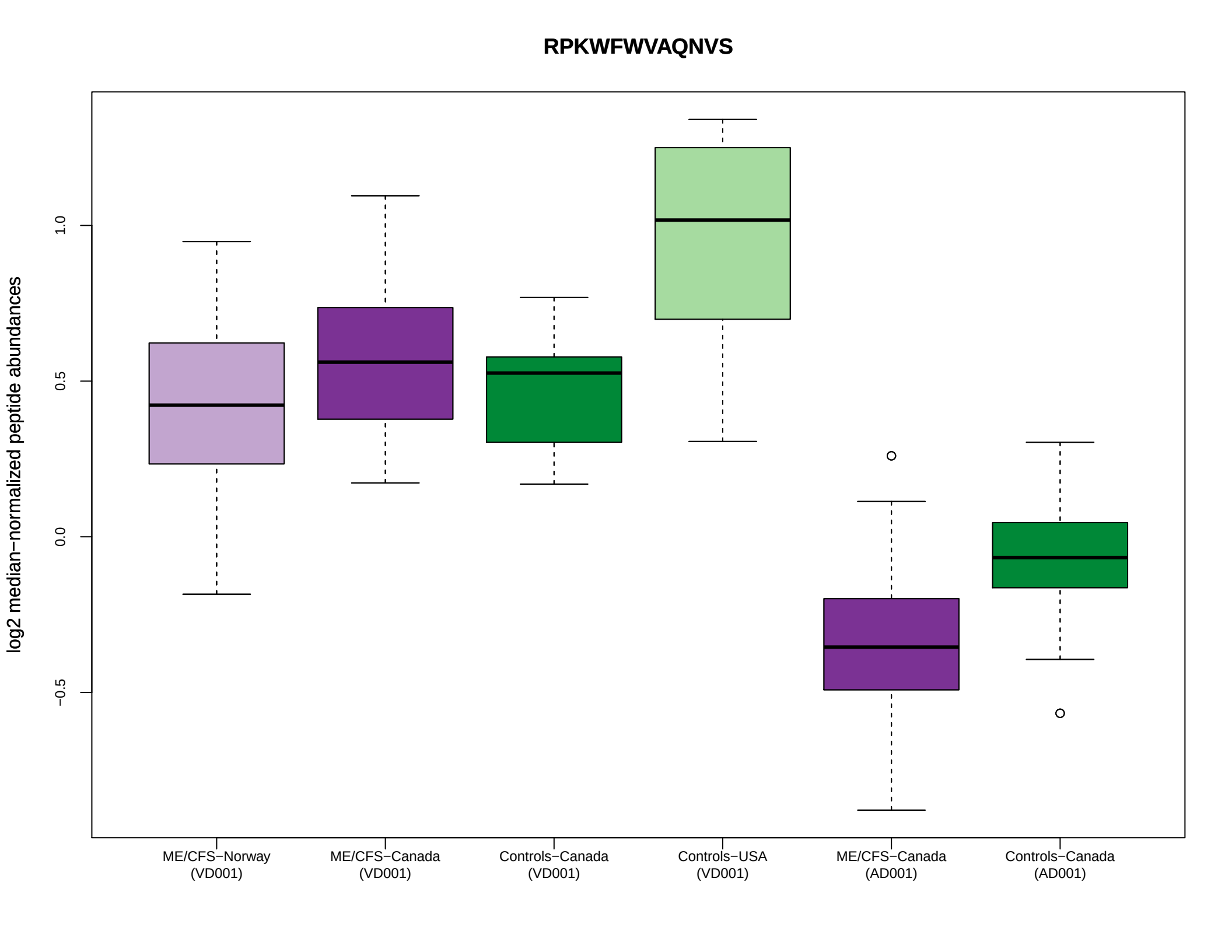

RNFWAFSFPNVS
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


RNQGFVLPWKSA
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


RNRVQFSWVLSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


RPFSALQYWALS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


RPGLVFRHVALS
log2 median−normalized peptide abundances
3
2
1
0
−1
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


RPKWFWVAQNVS
log2 median−normalized peptide abundances
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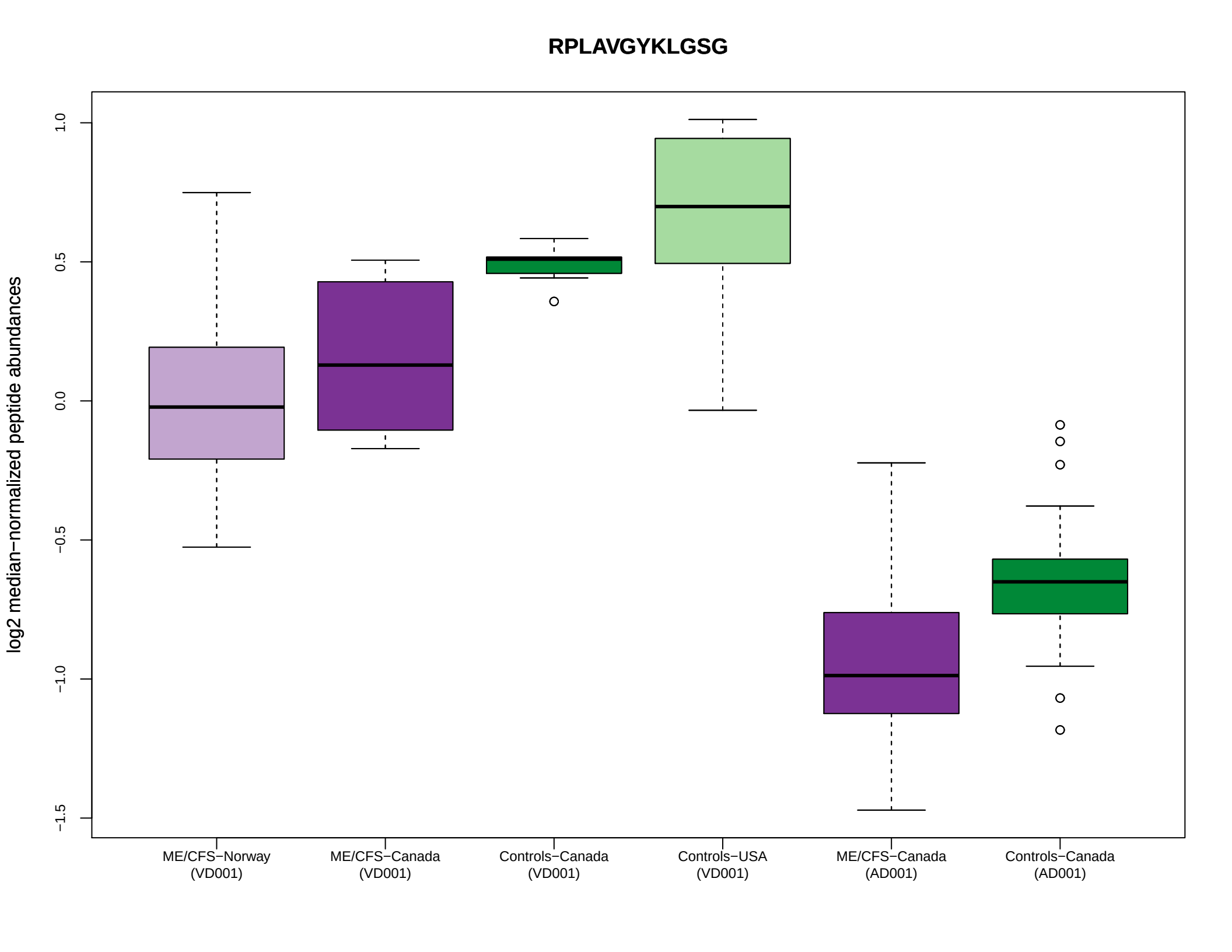
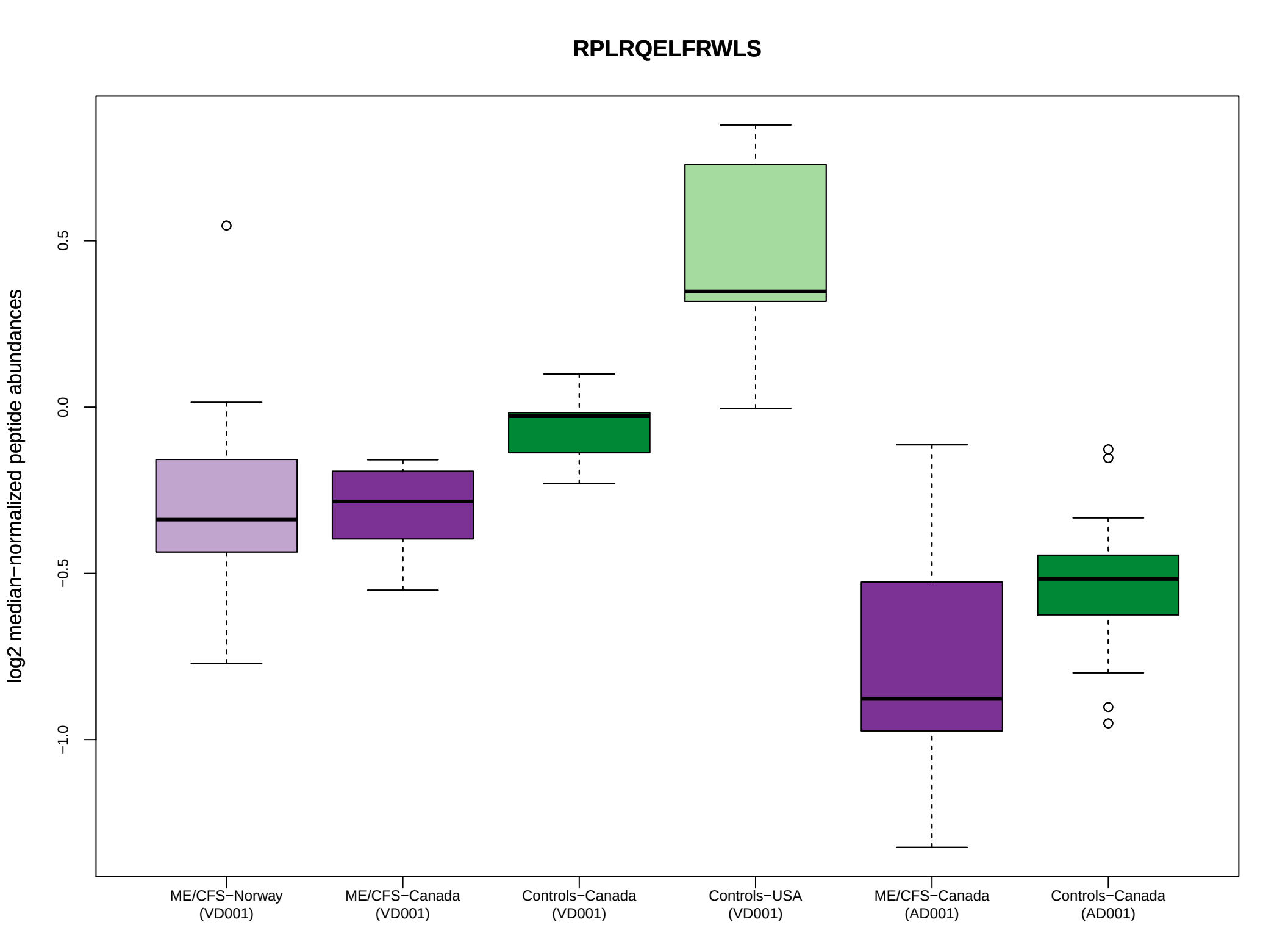
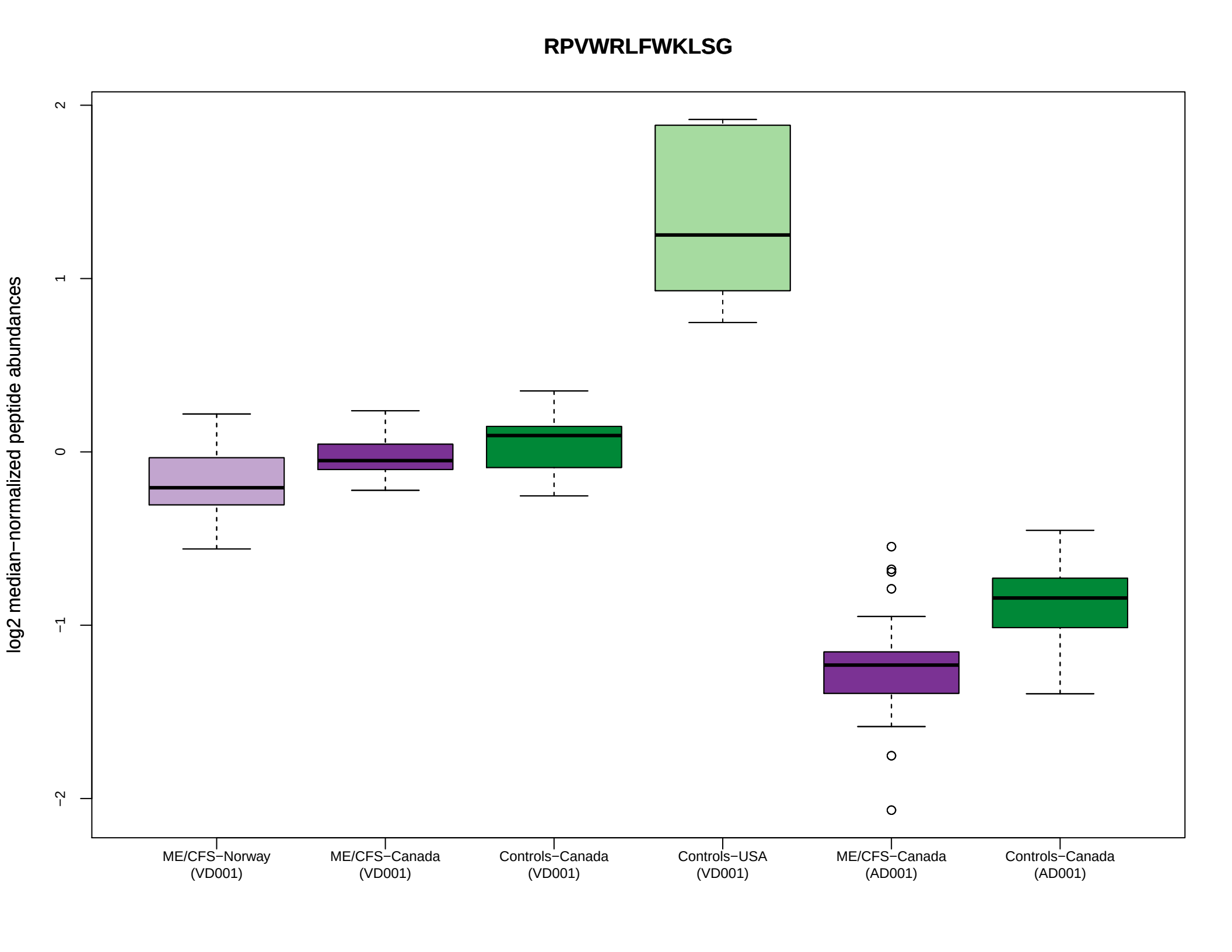
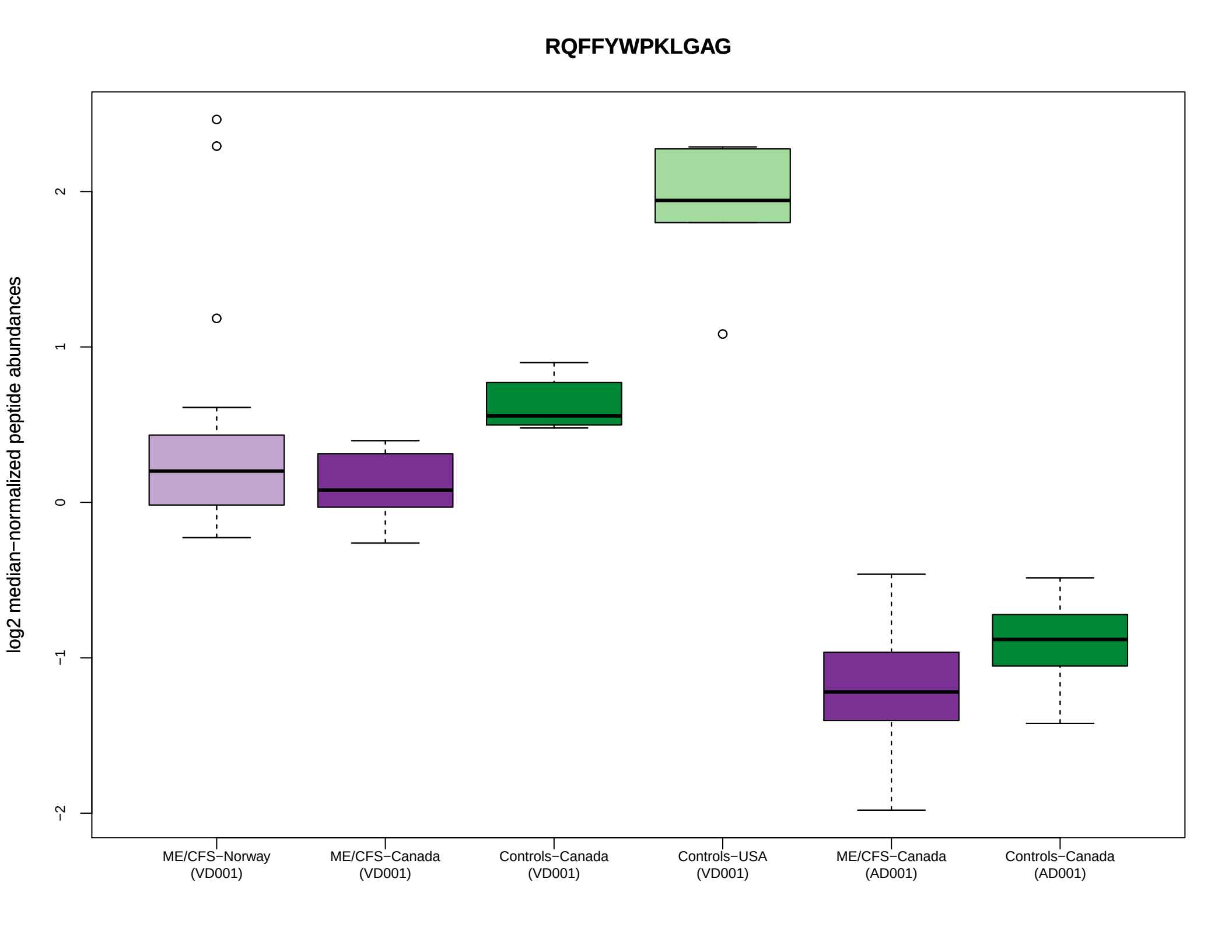
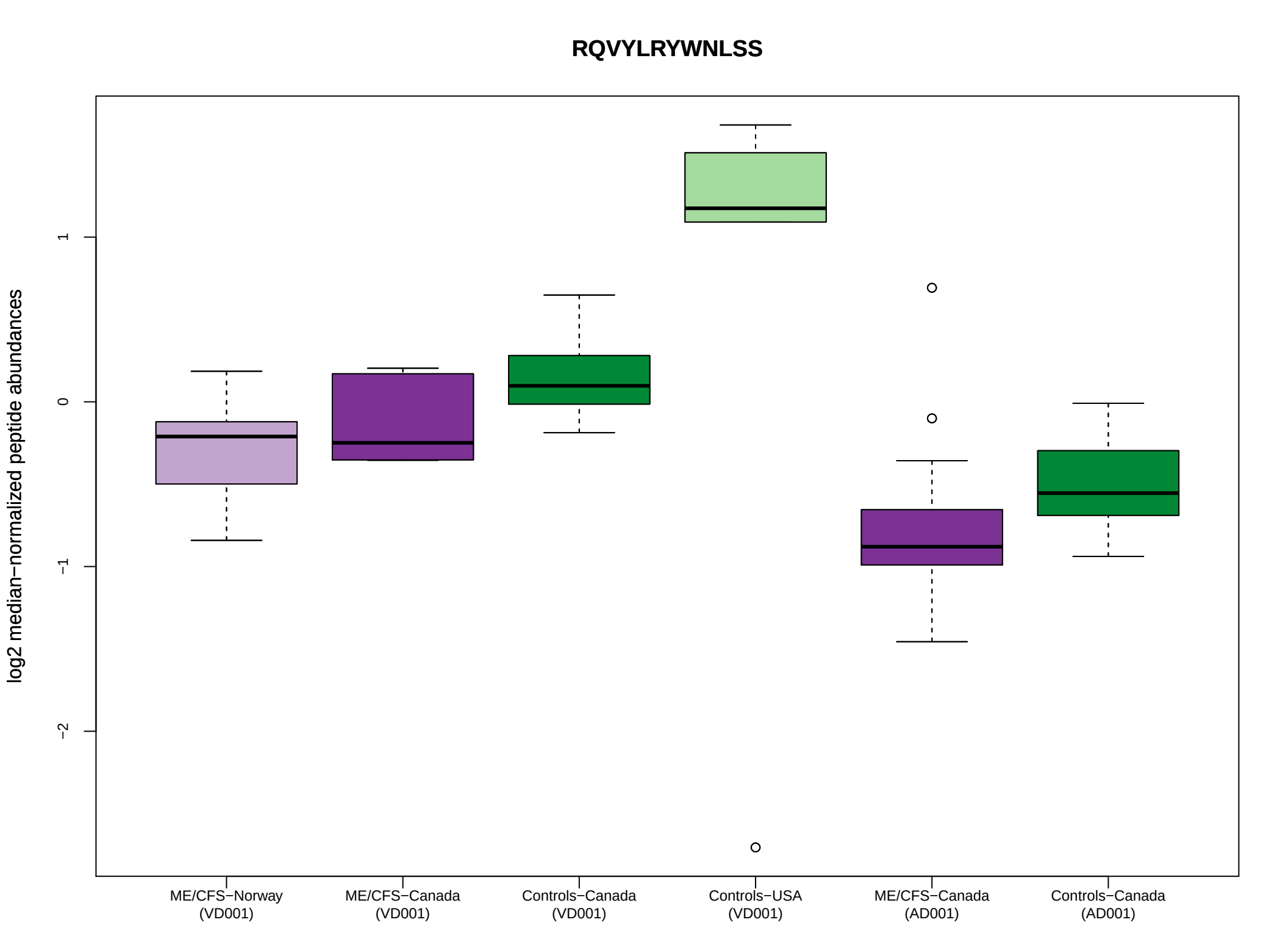
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

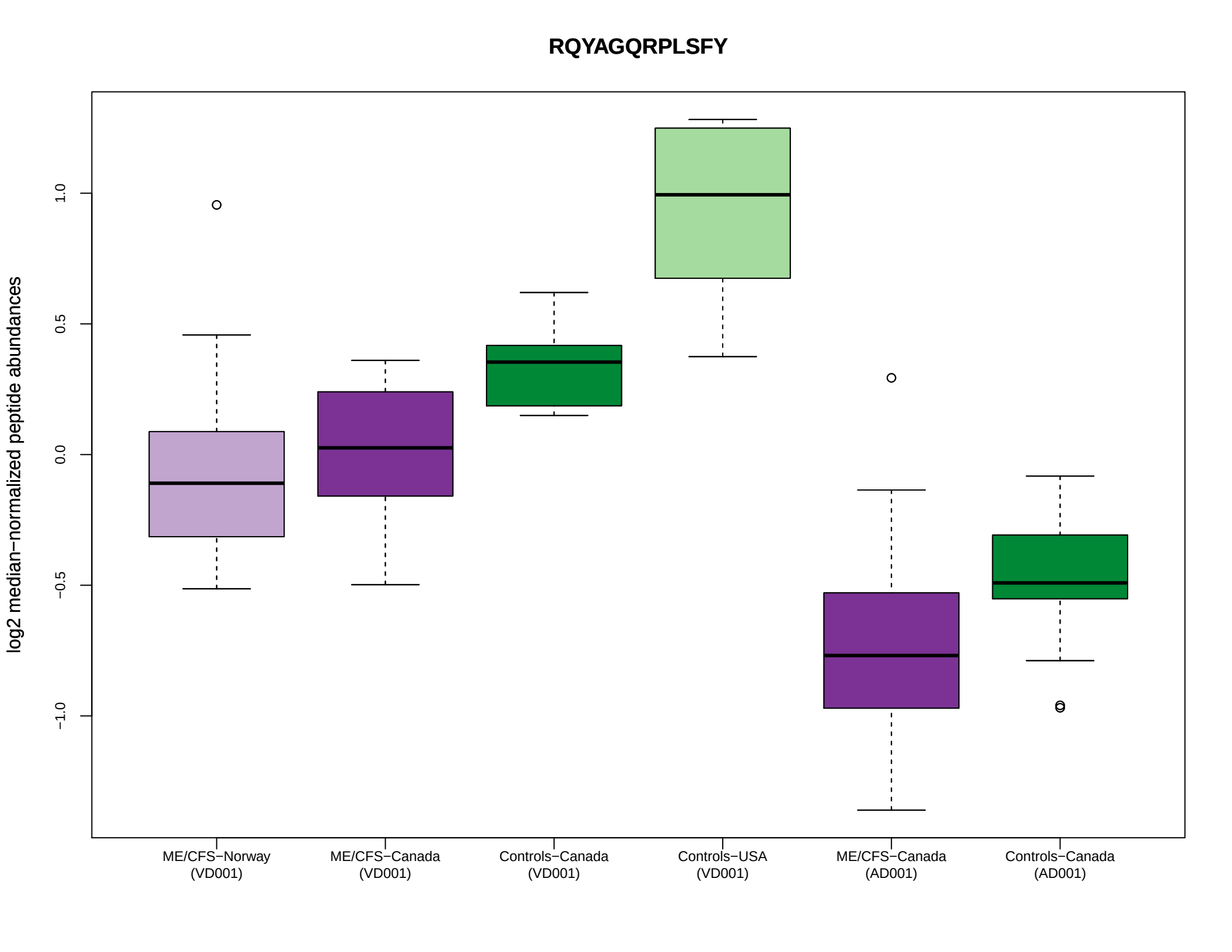

RPLAVGYKLGSG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

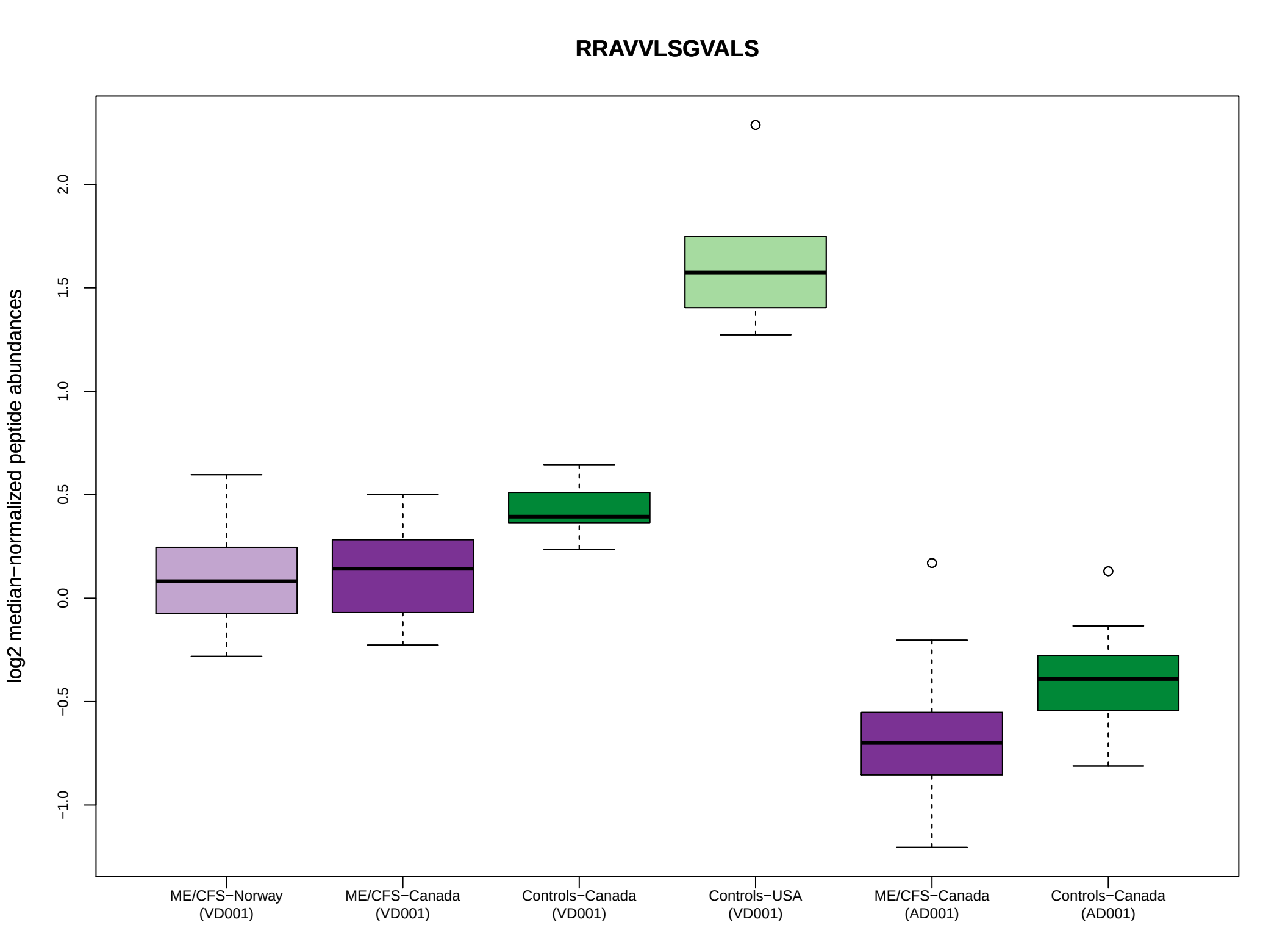

RPLRQELFRWLS
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

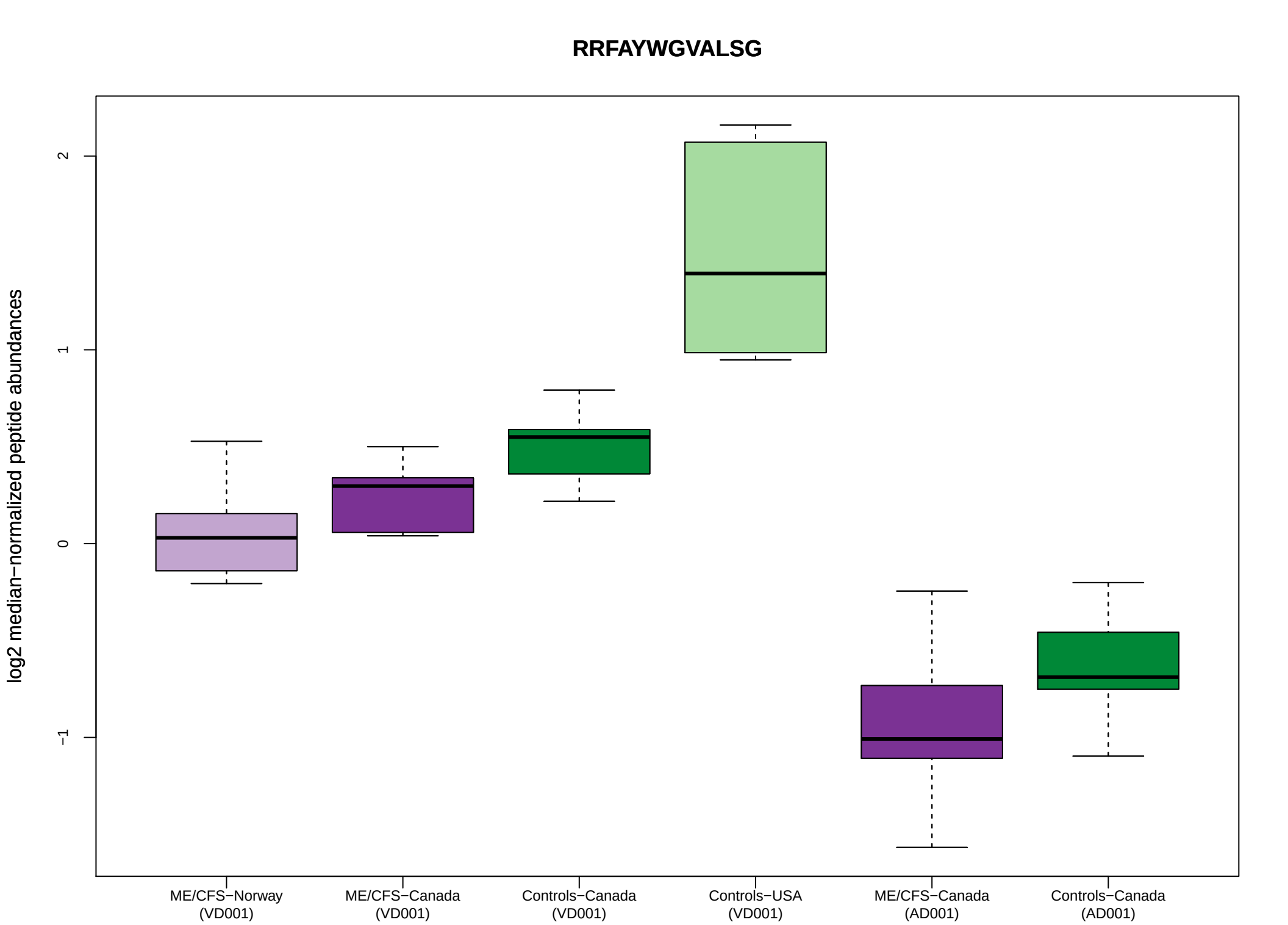

RPVWRLFWKLSG
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

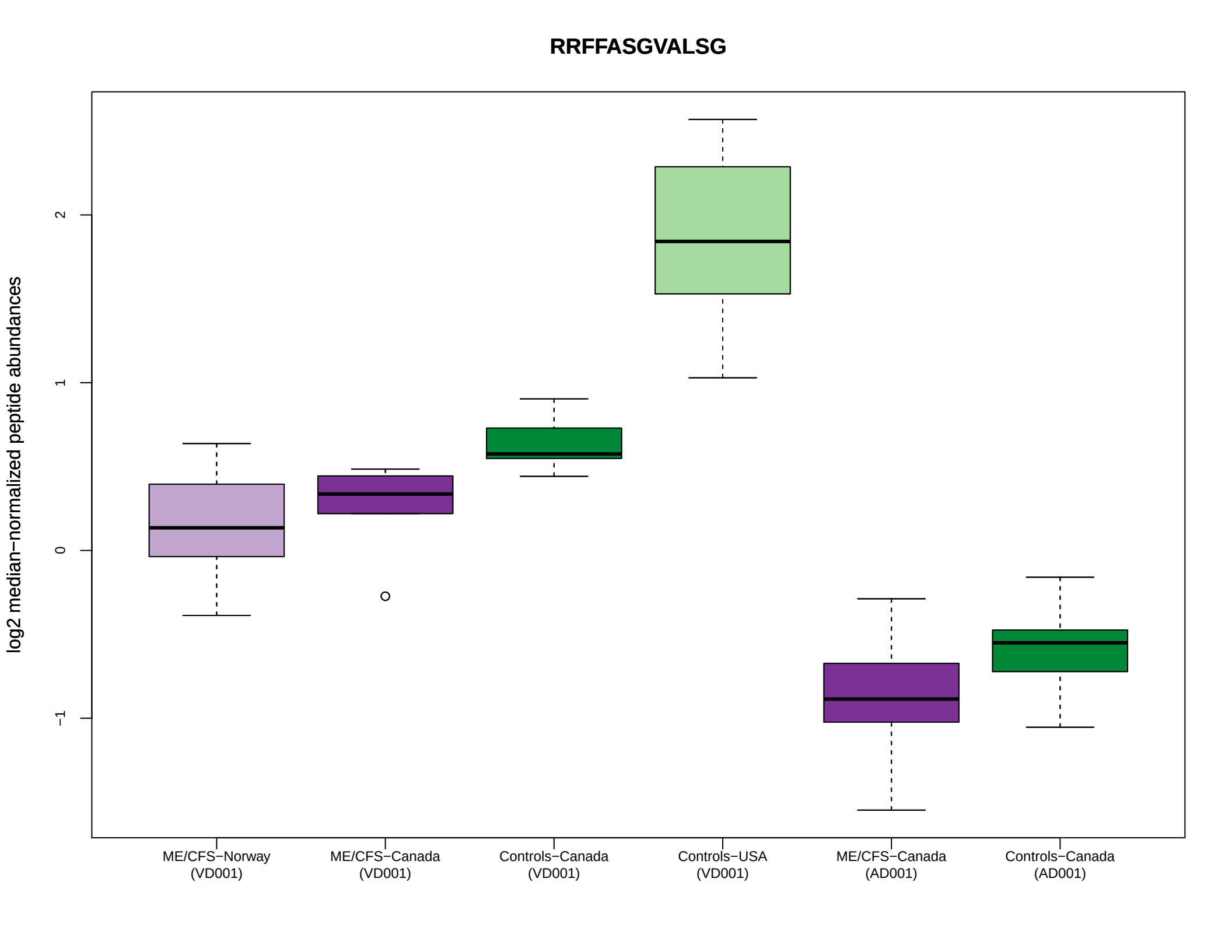

RQFFYWPKLGAG
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

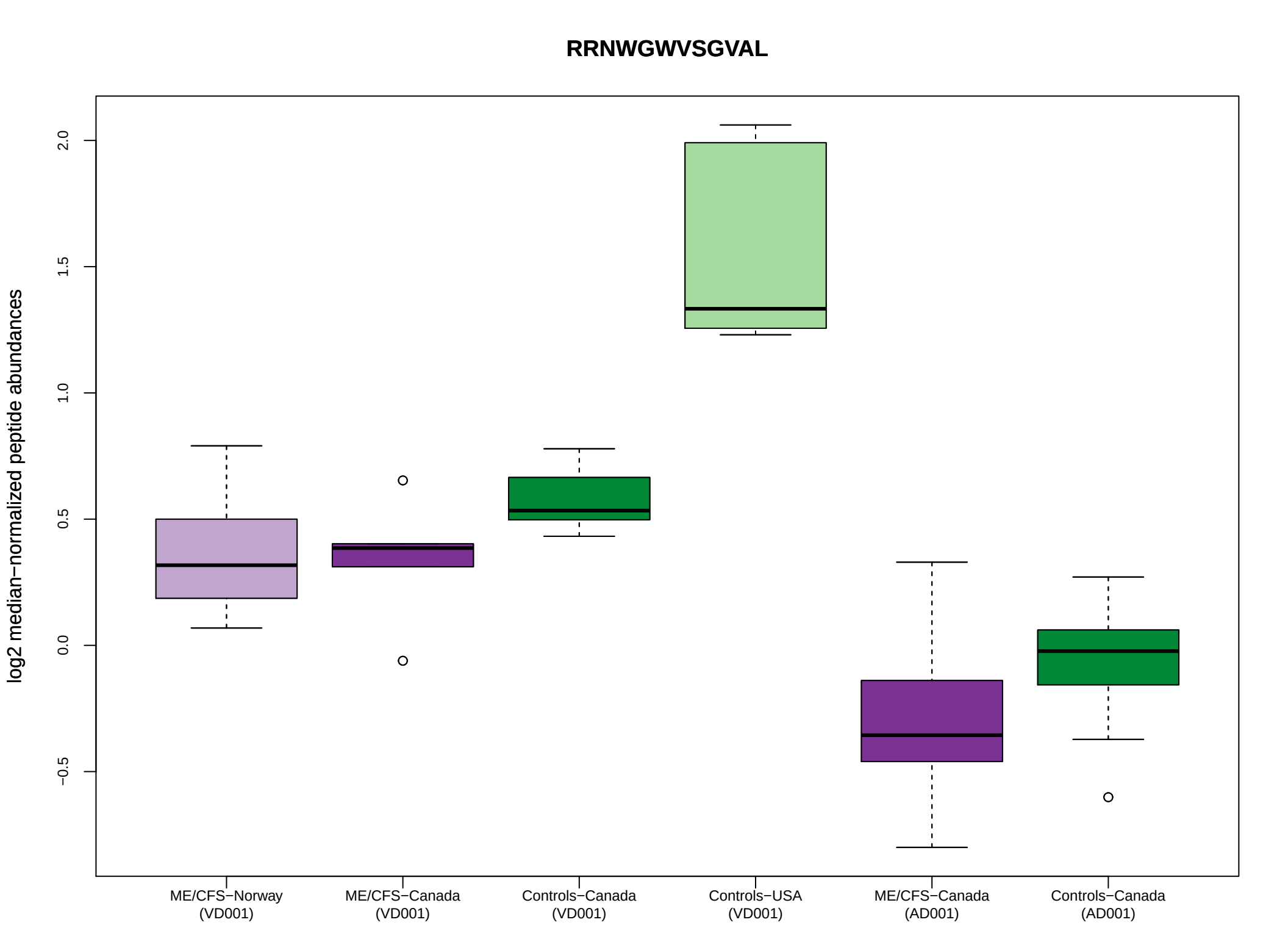

RQVYLRYWNLSS
log2 median−normalized peptide abundances
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

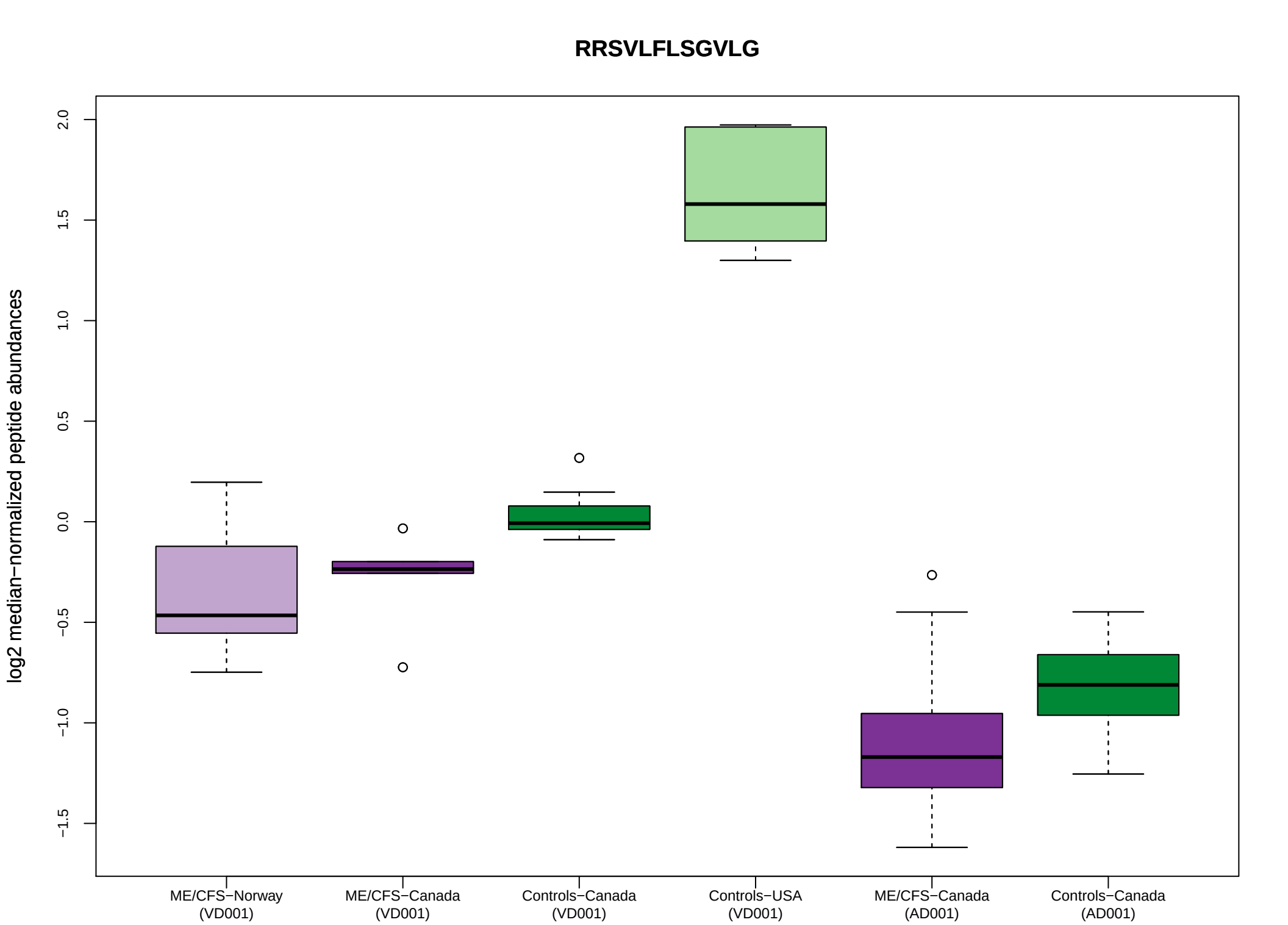

RQYAGQRPLSFY
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

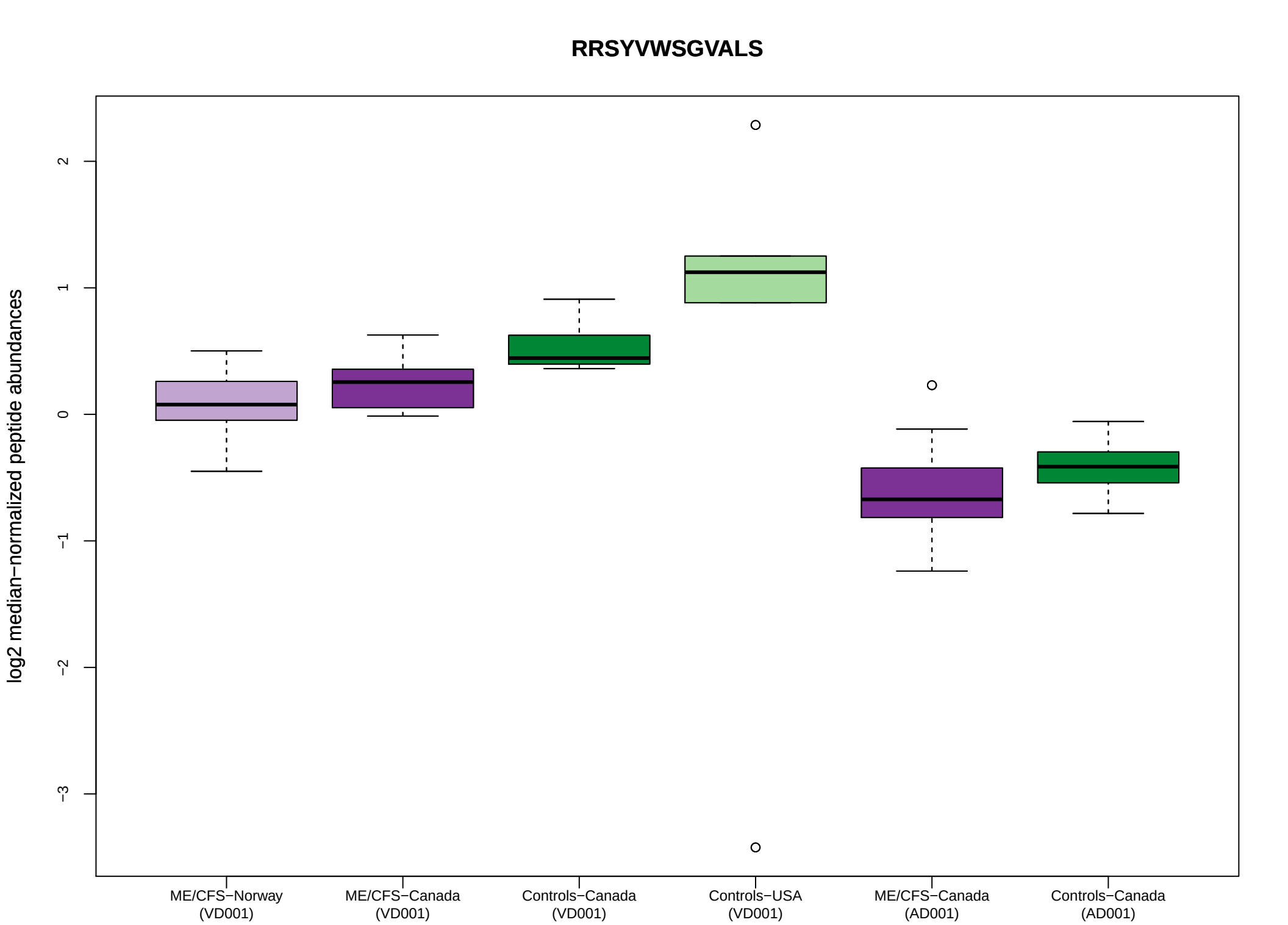

RRAVVLSGVALS
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

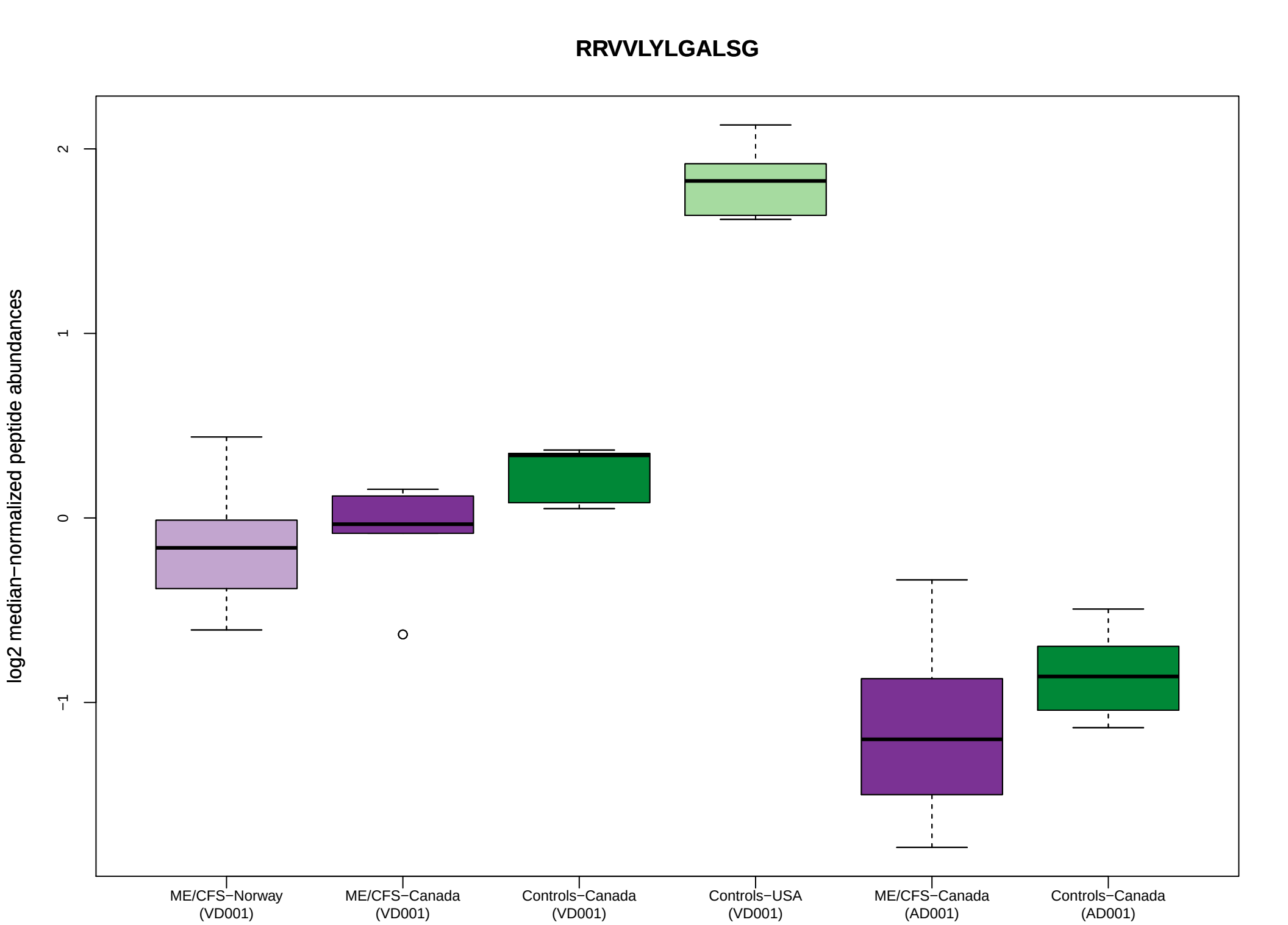

RRFAYWGVALSG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

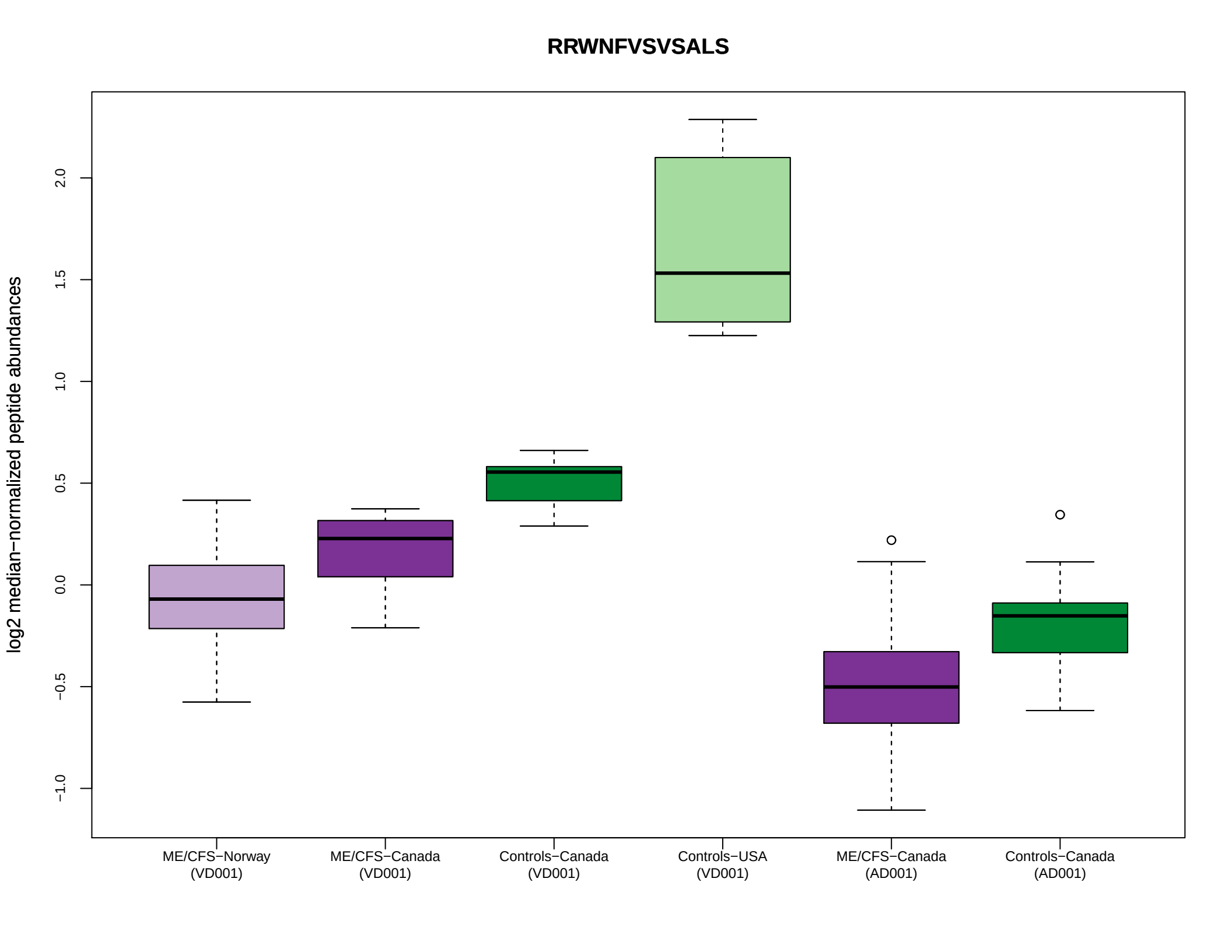

RRFFASGVALSG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

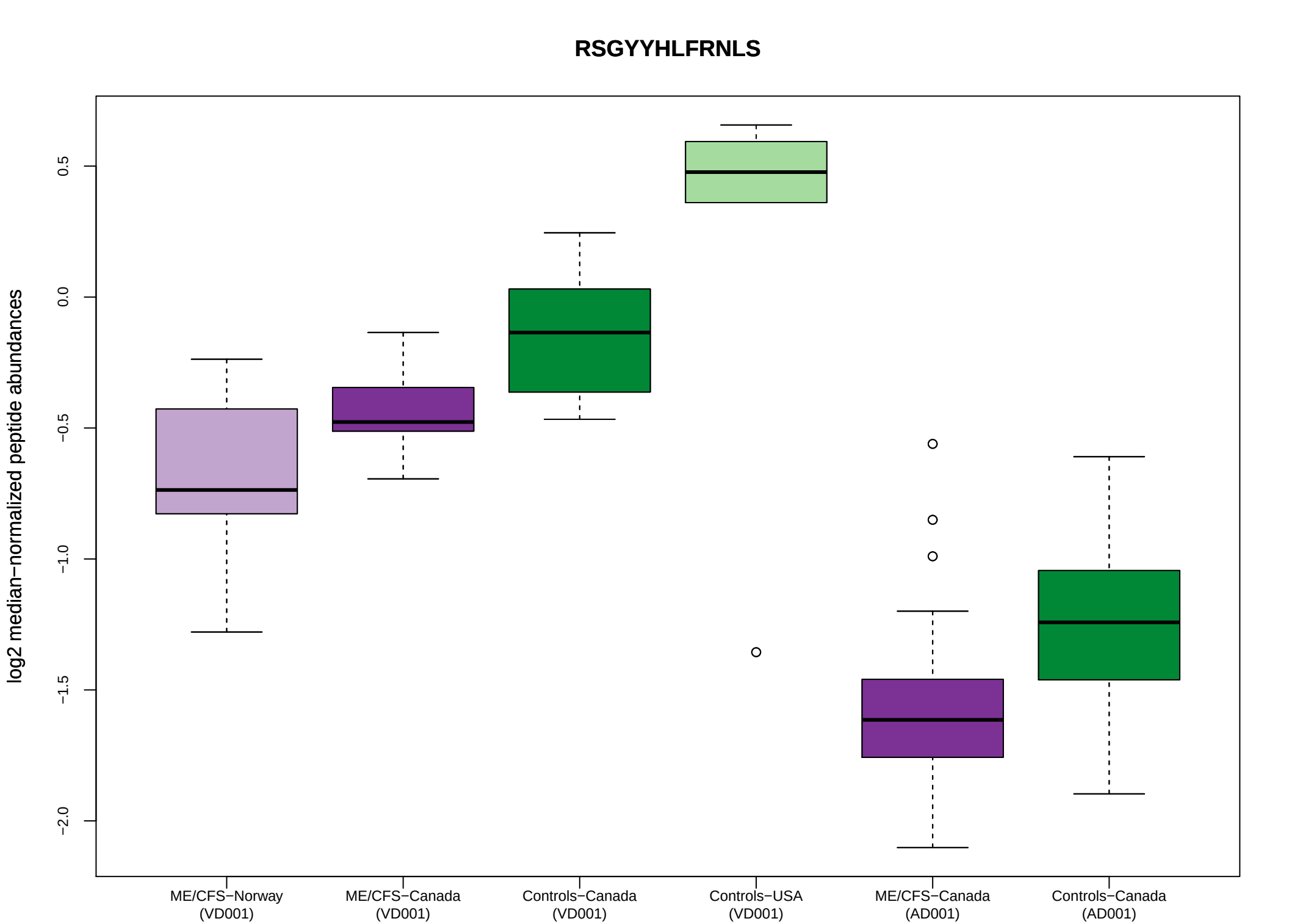

RRNWGWVSGVAL
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

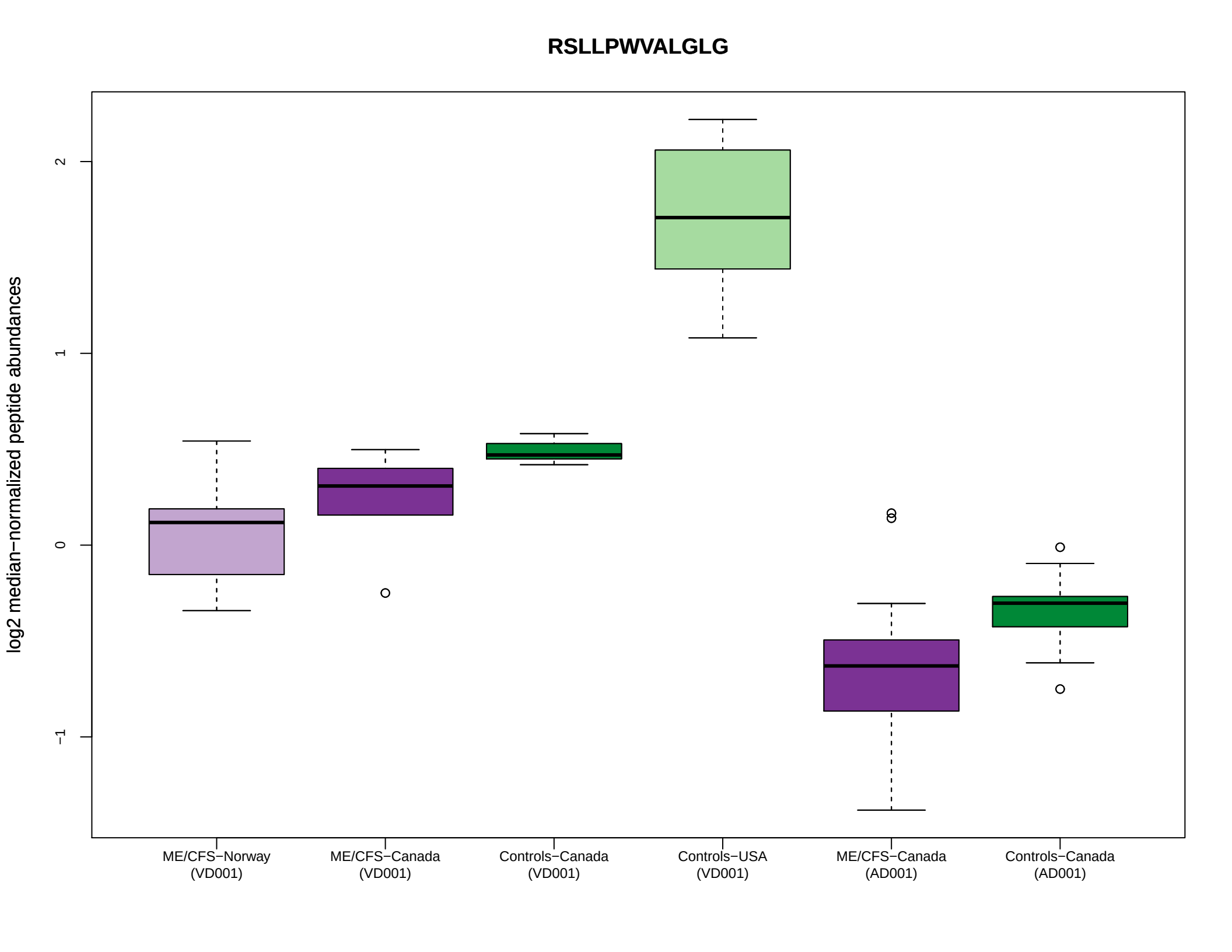

RRSVLFLSGVLG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

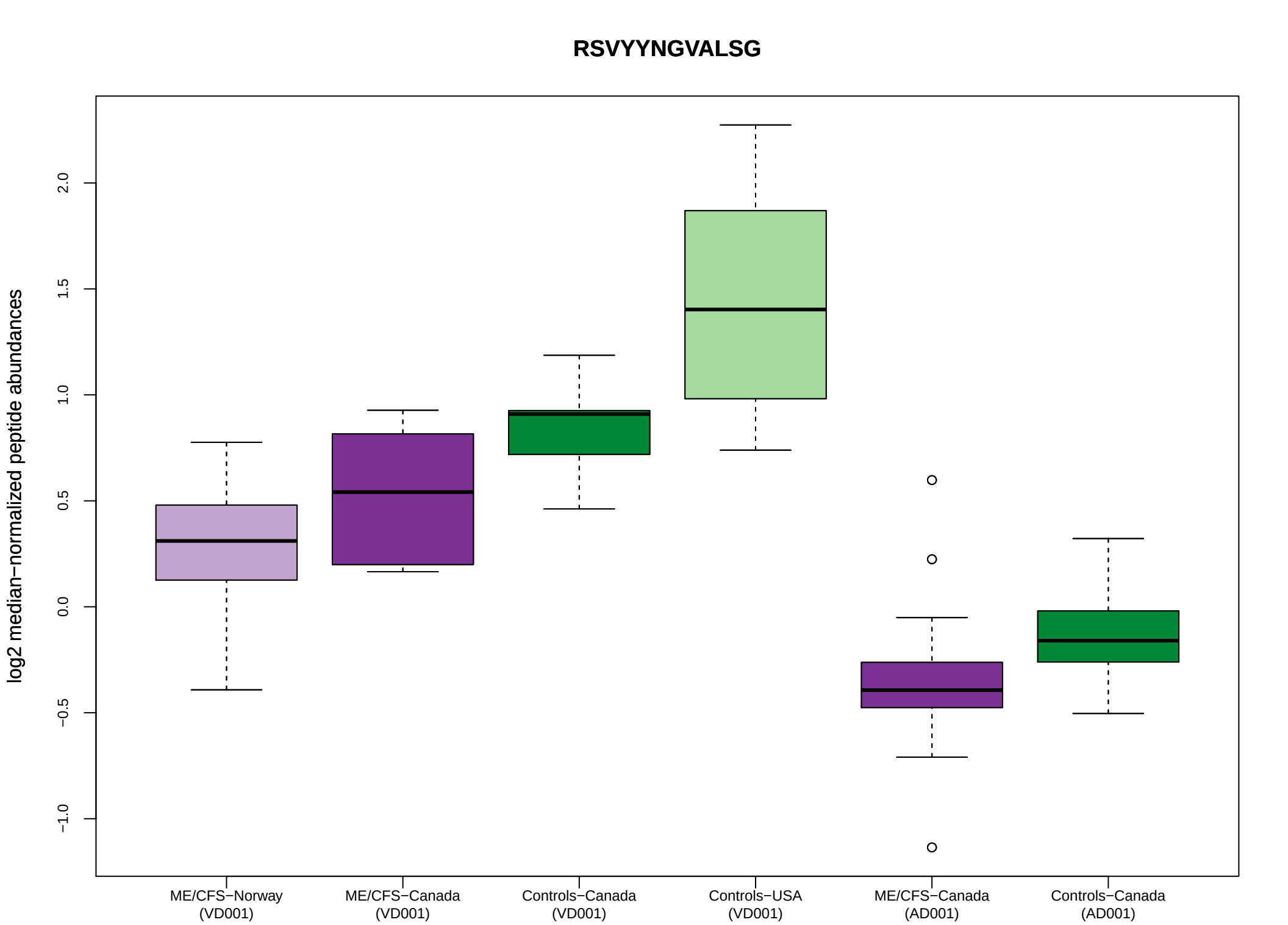

RRSYVWSGVALS
log2 median−normalized peptide abundances
2
1
0
−1
−2
−3
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

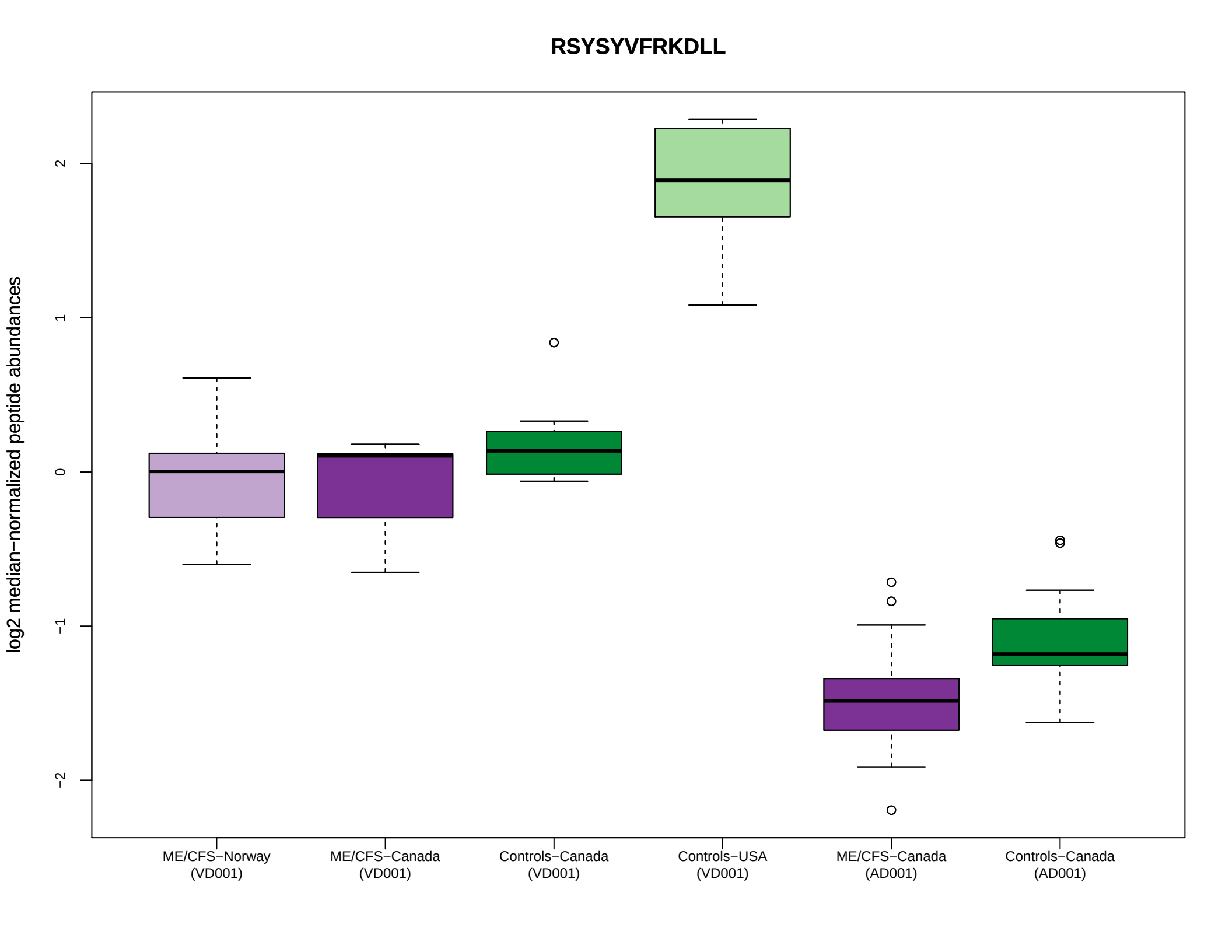

RRVVLYLGALSG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

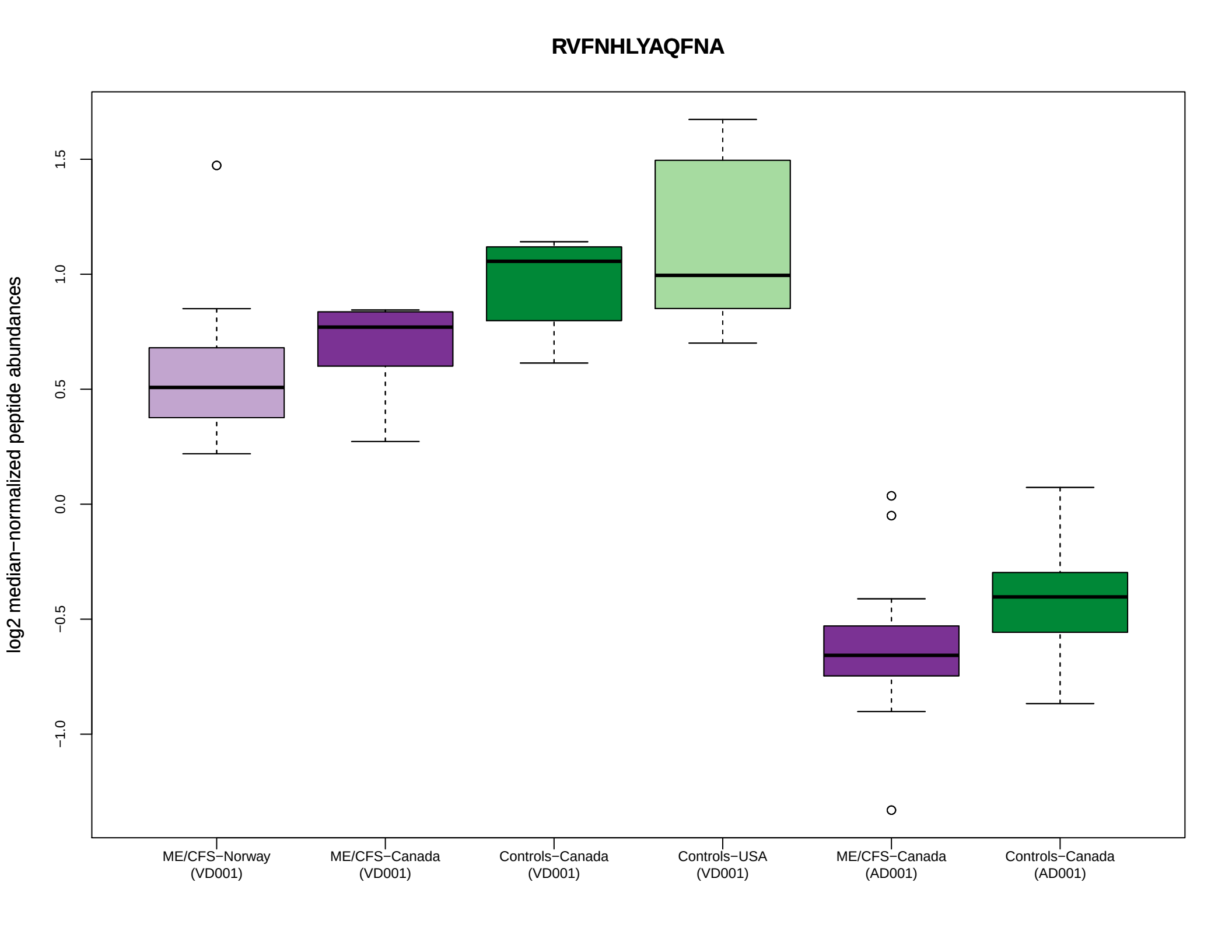

RRWNFVSVSALS
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

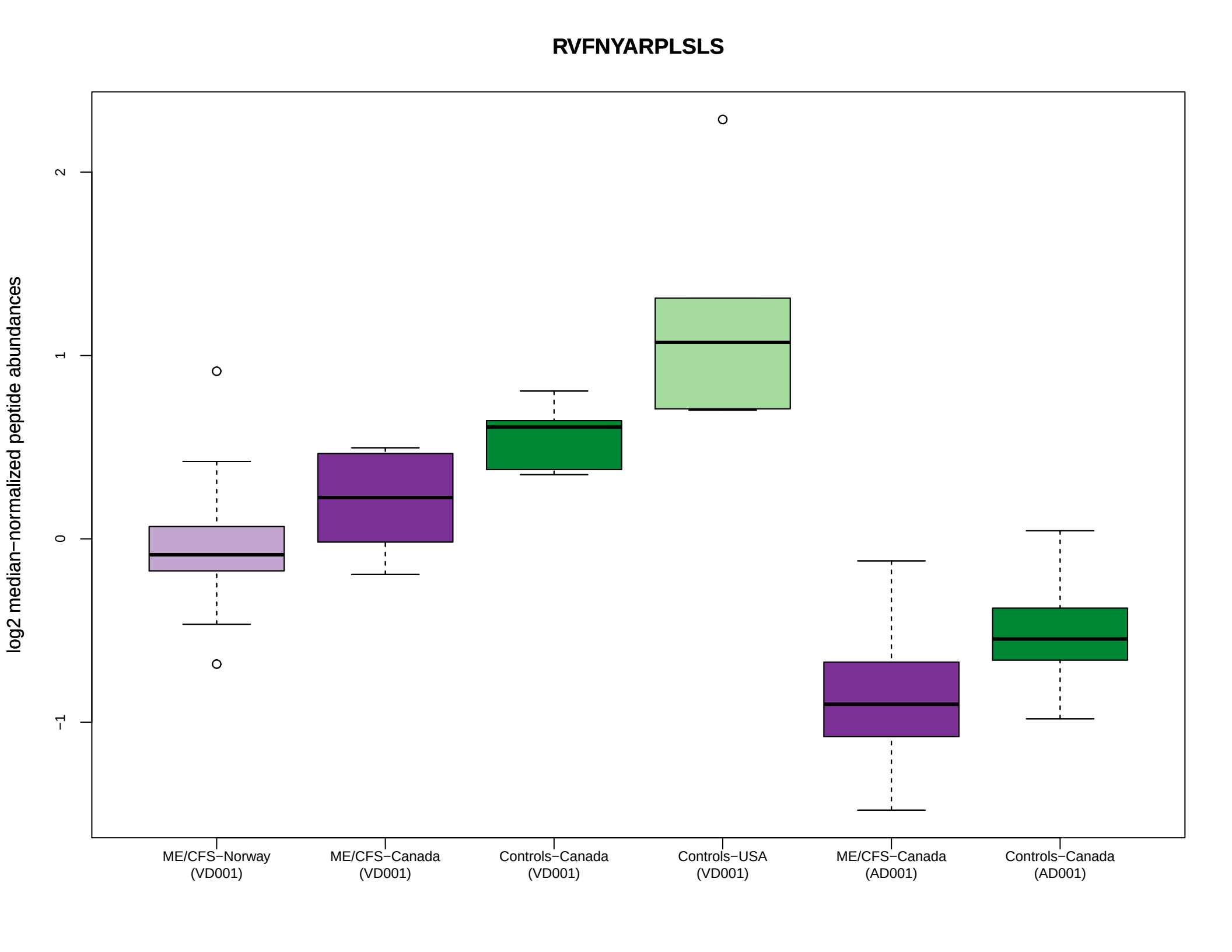

RSGYYHLFRNLS
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

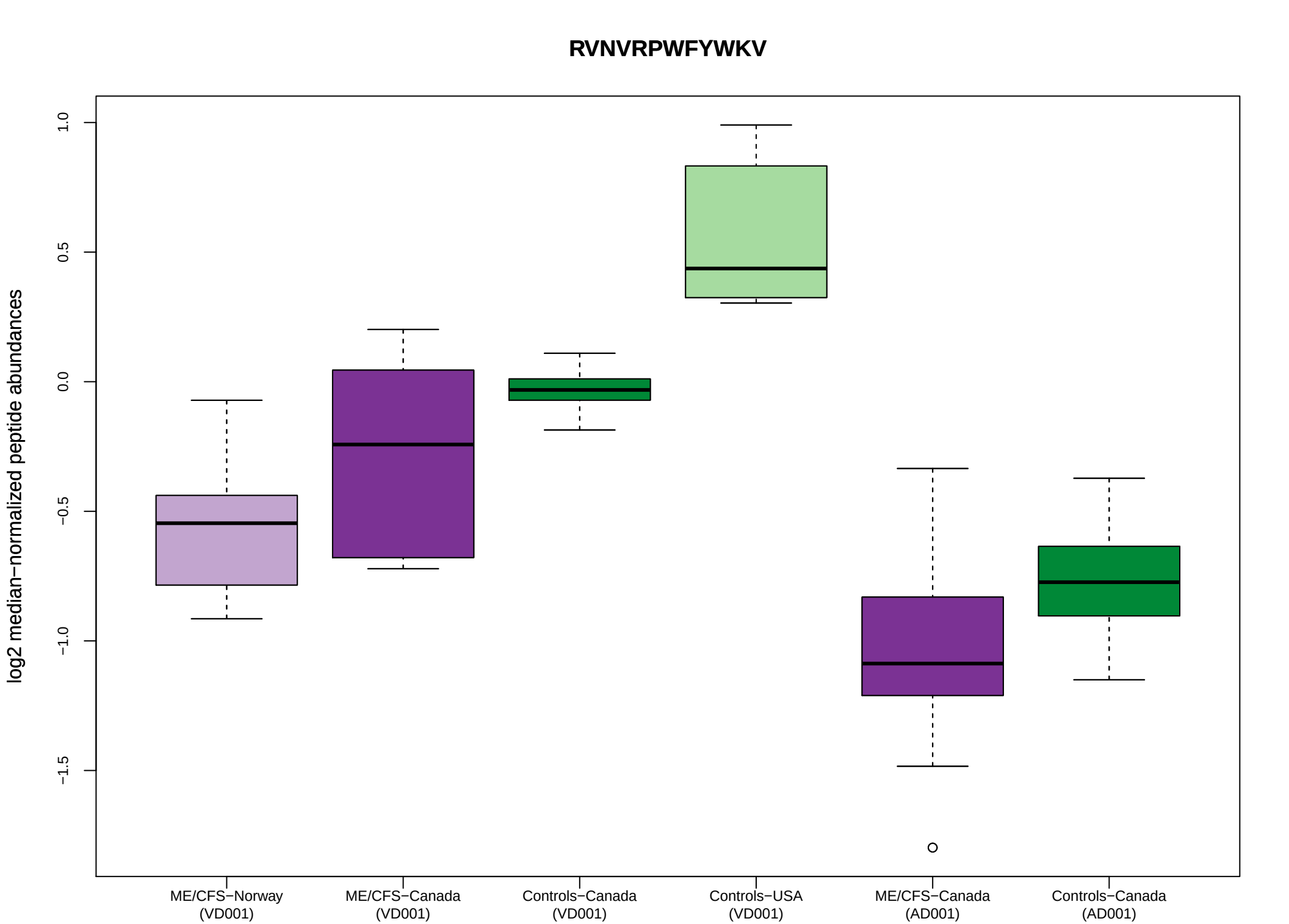

RSLLPWVALGLG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

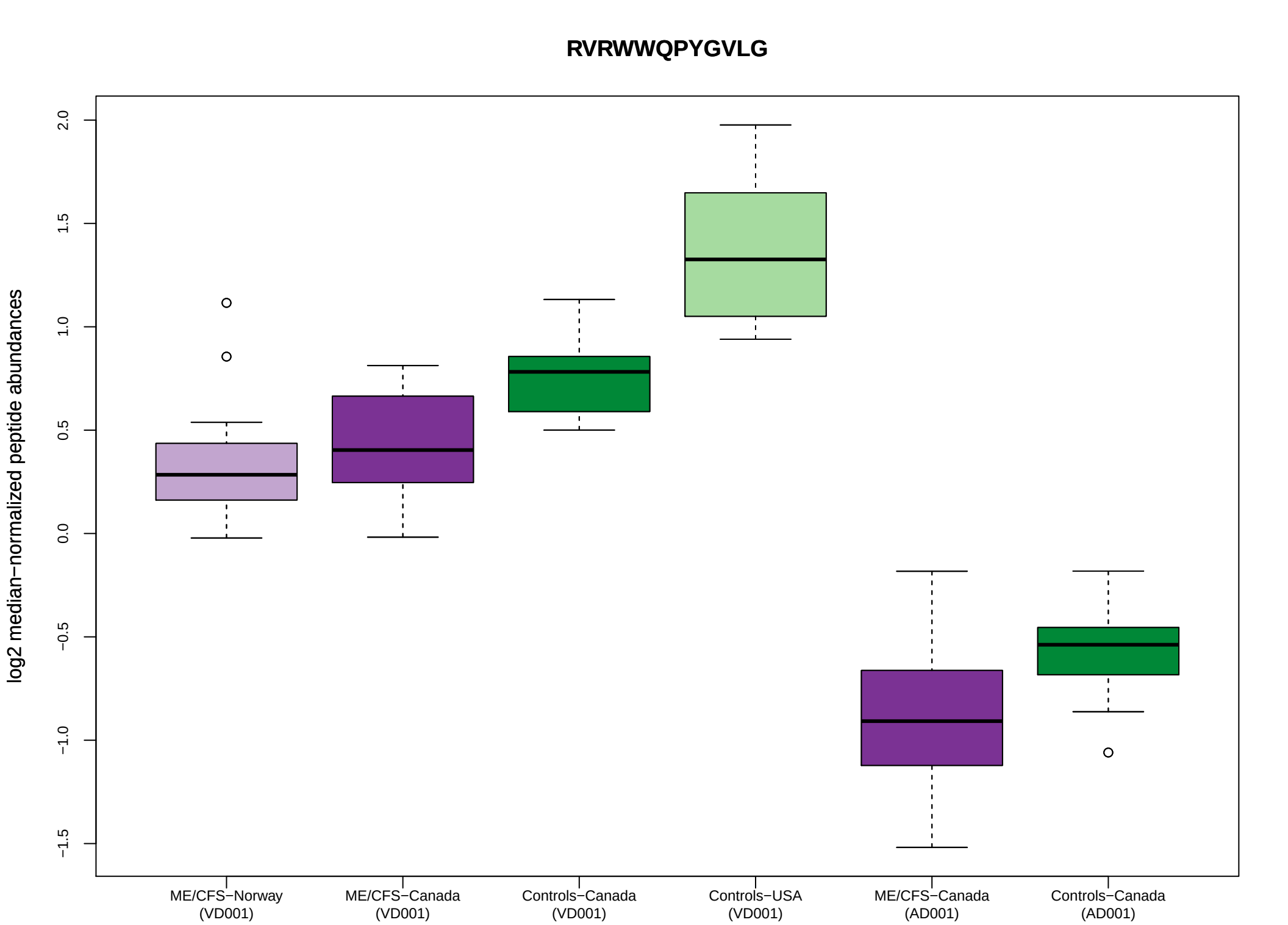

RSVYYNGVALSG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

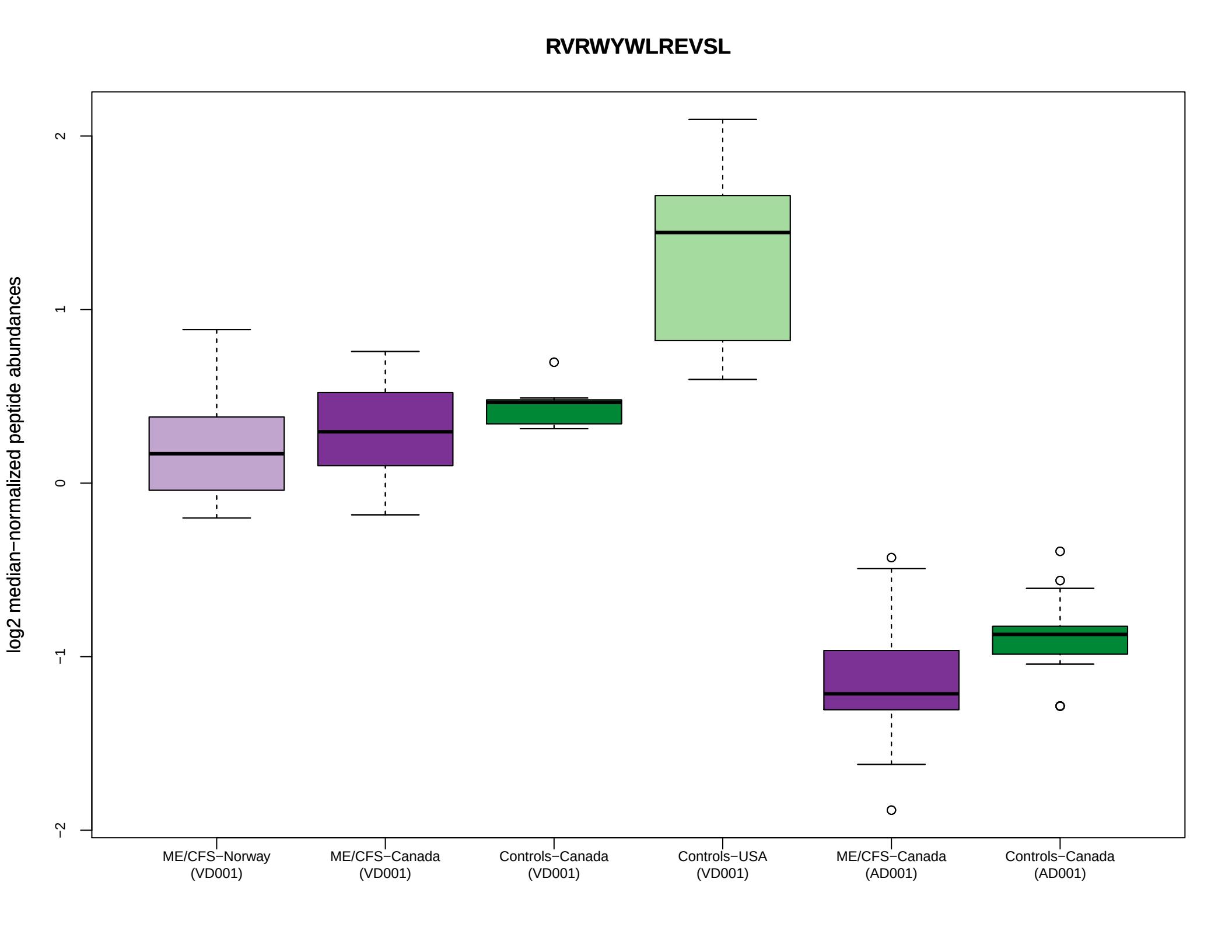

RSYSYVFRKDLL
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

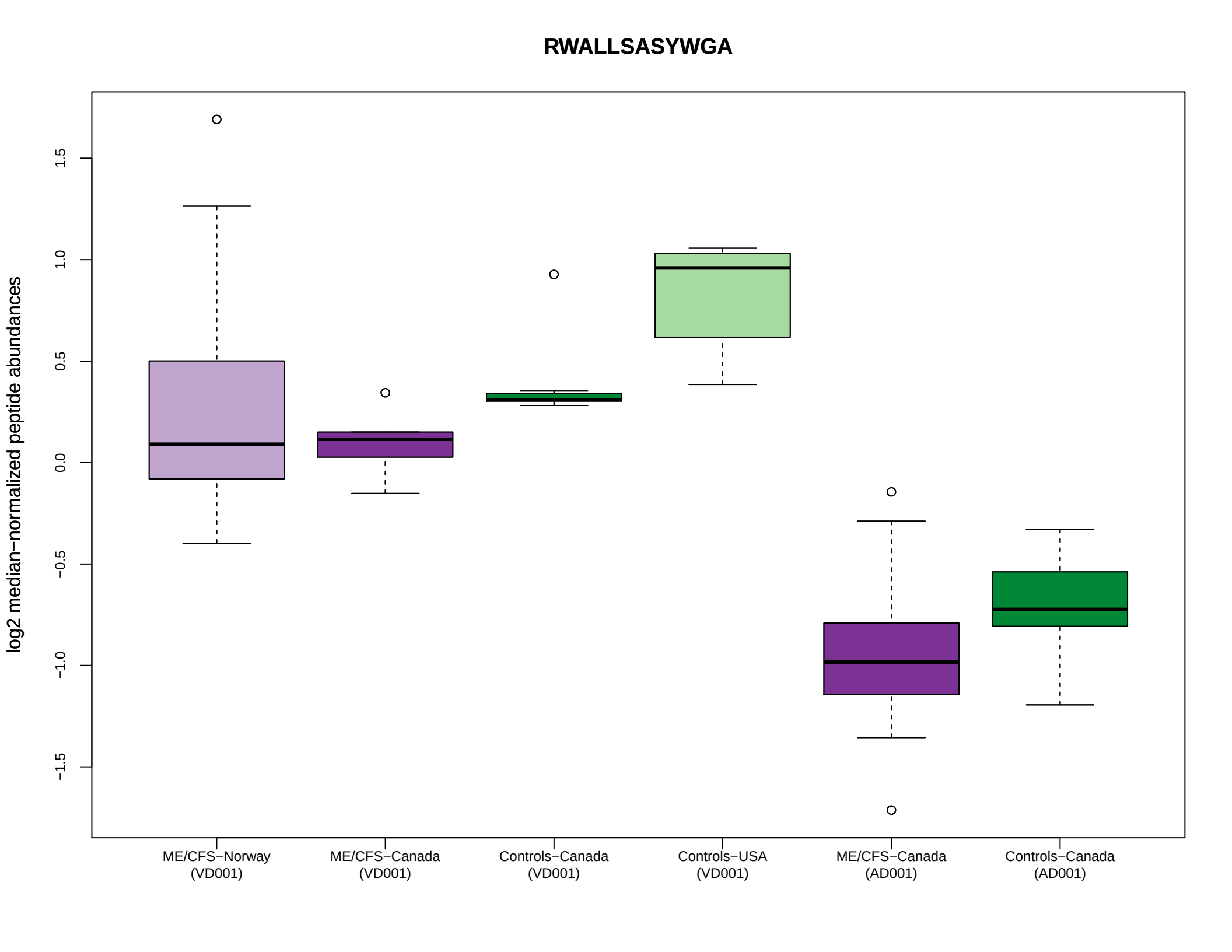

RVFNHLYAQFNA
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

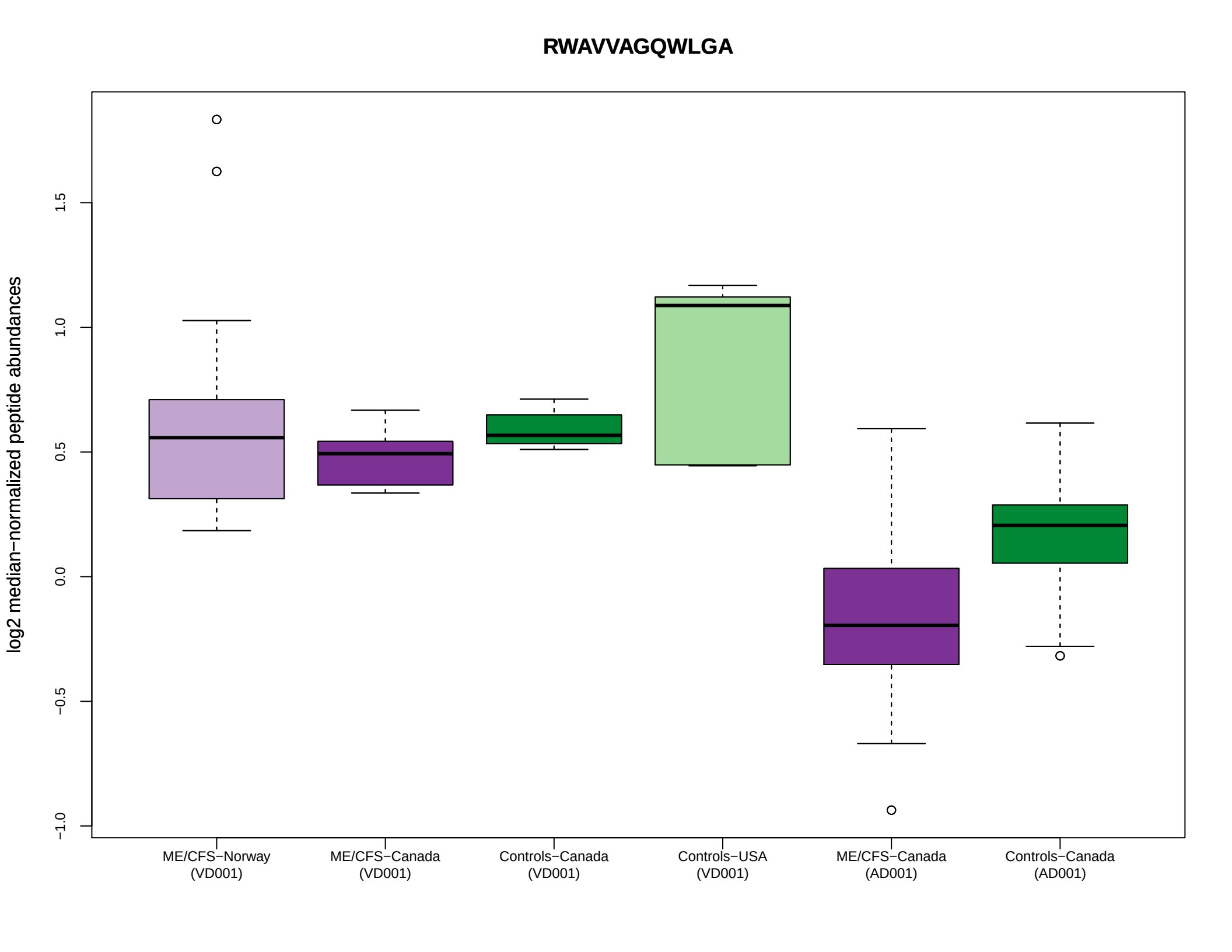

RVFNYARPLSLS
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

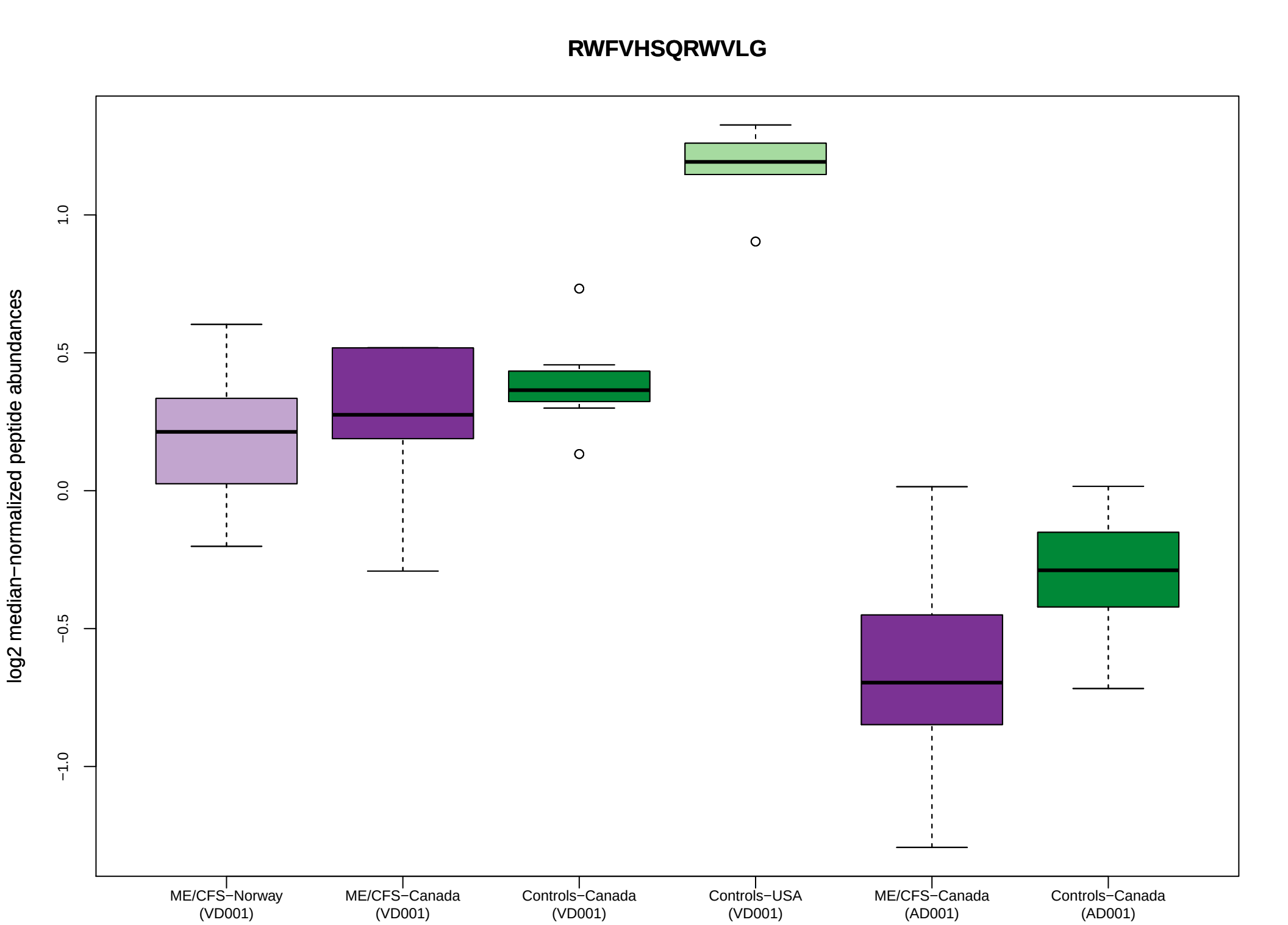

RVNVRPWFYWKV
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

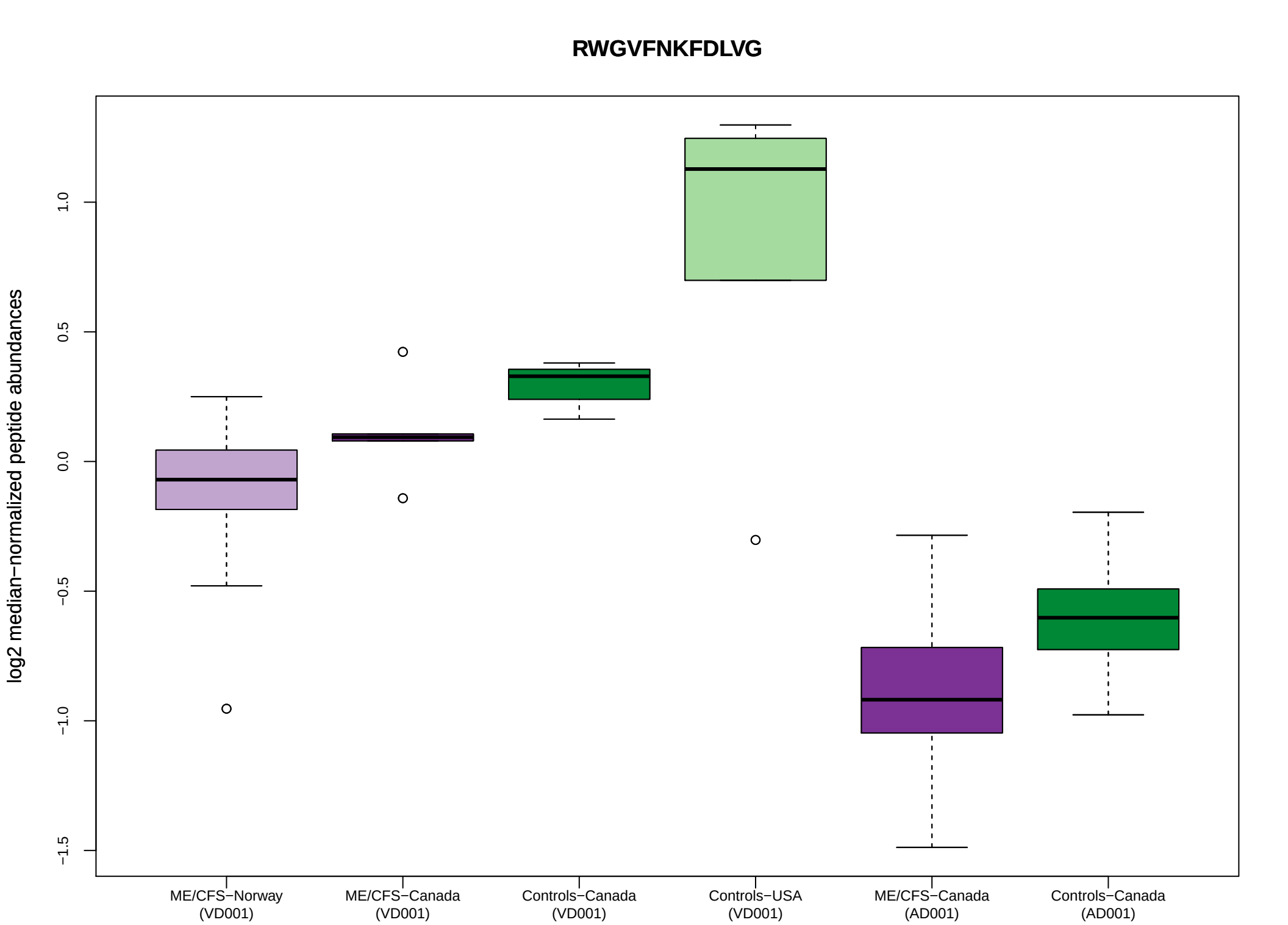

RVRWWQPYGVLG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

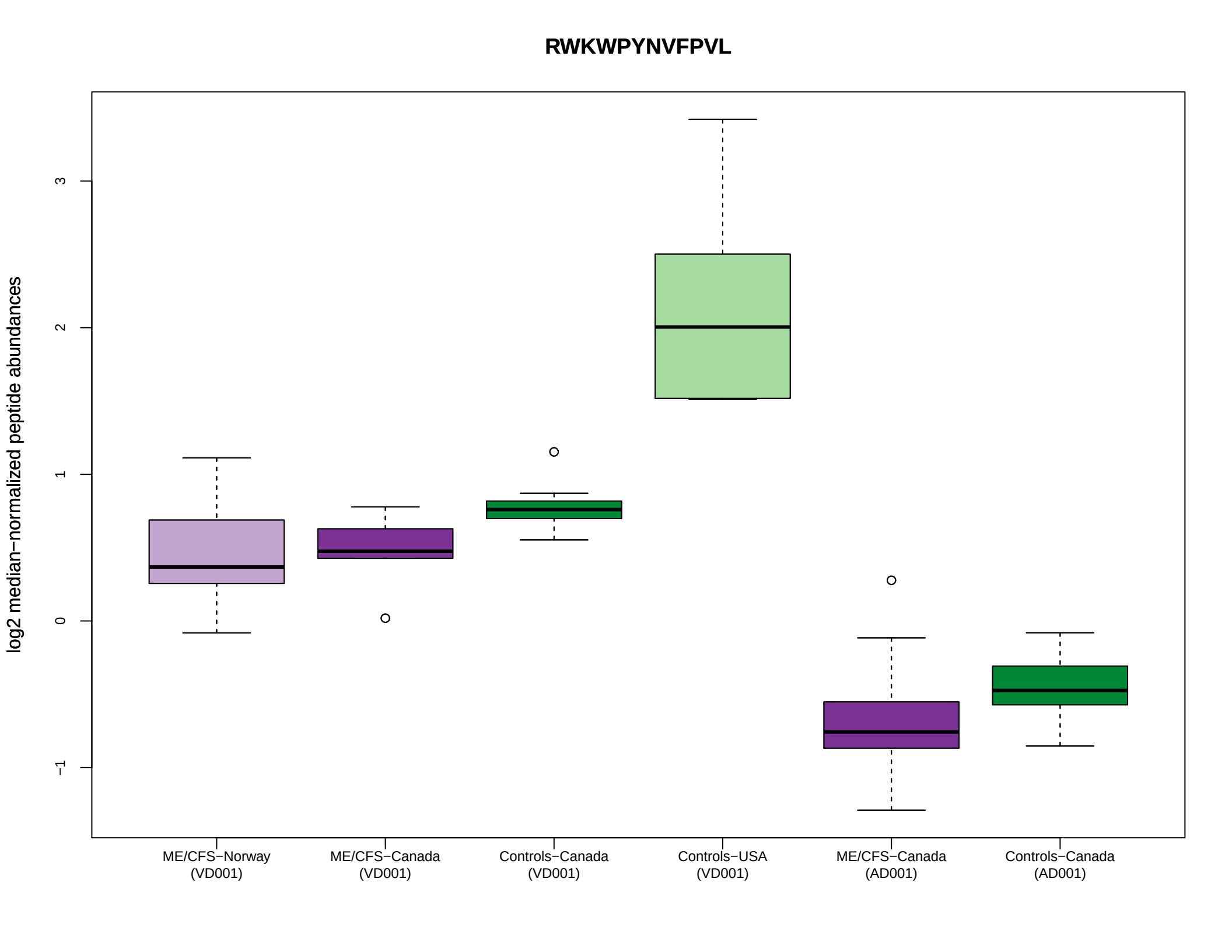

RVRWYWLREVSL
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

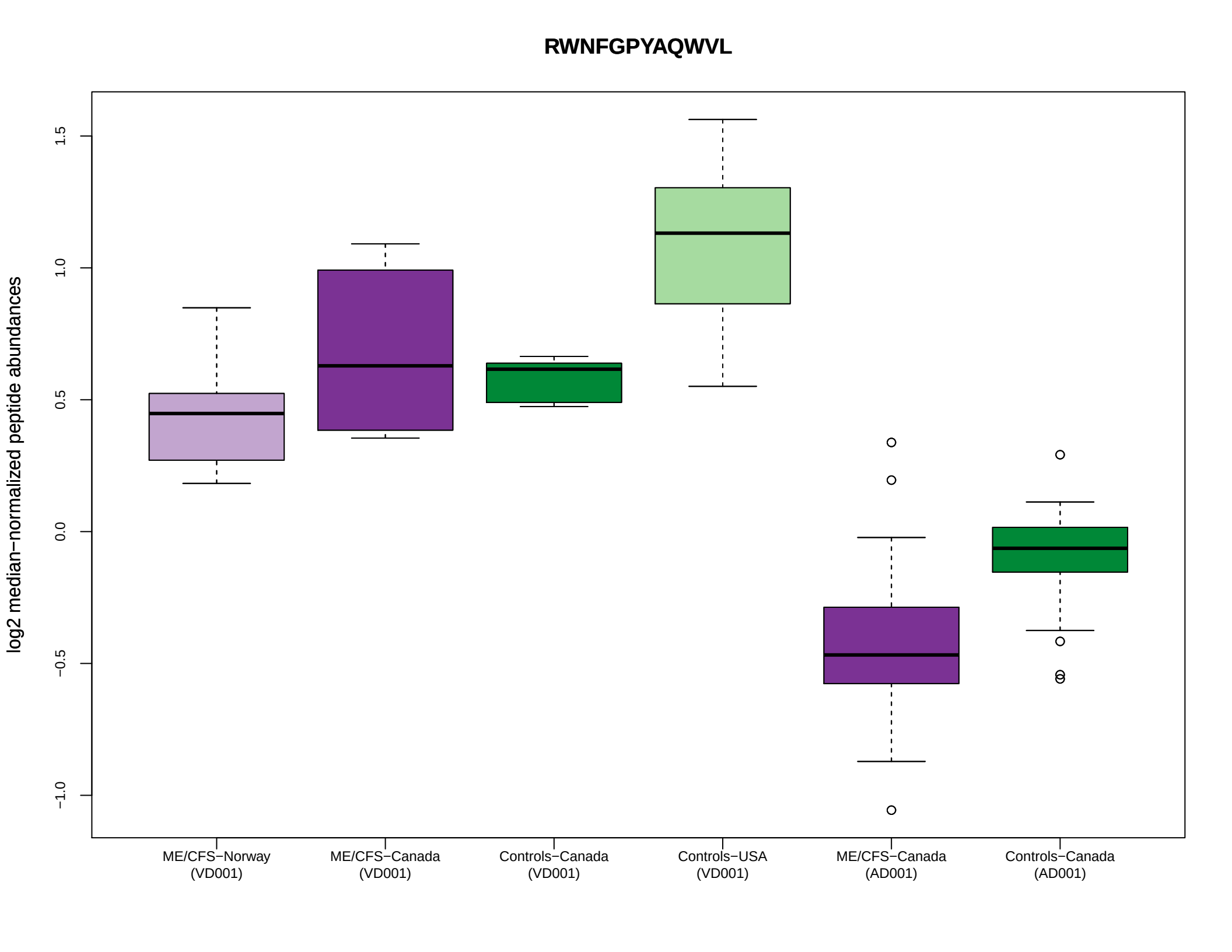

RWALLSASYWGA
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

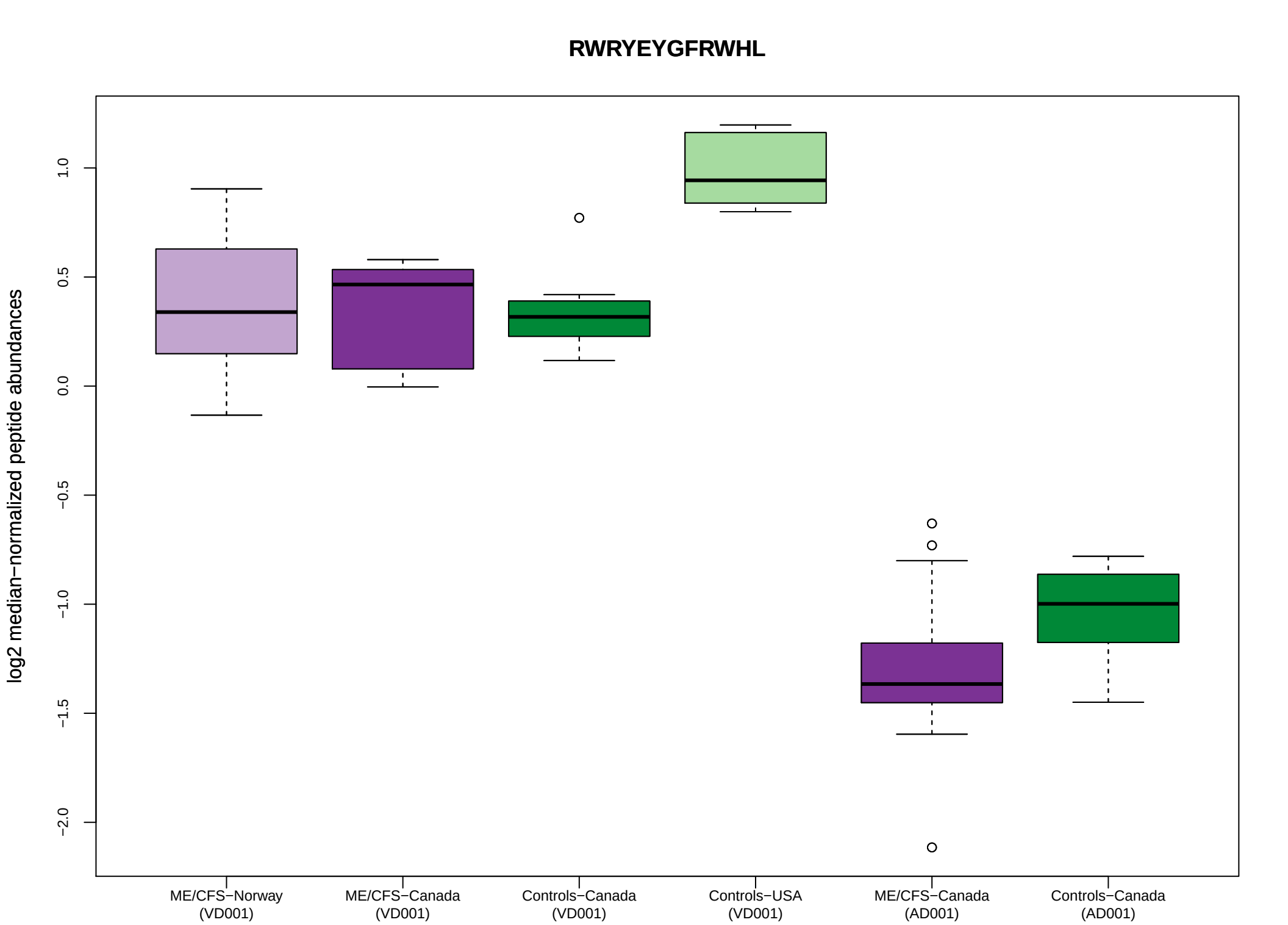

RWAVVAGQWLGA
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

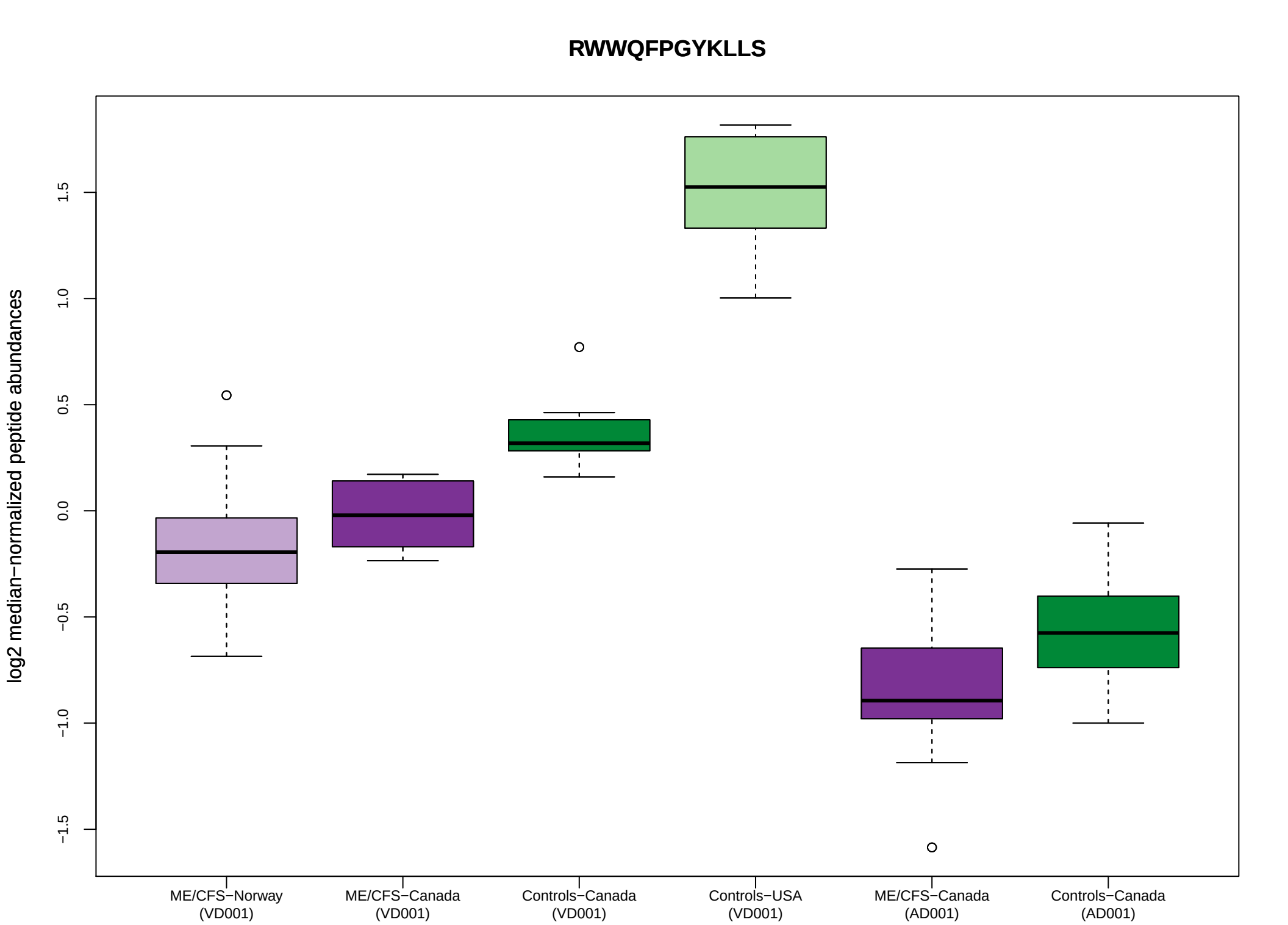

RWFVHSQRWVLG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

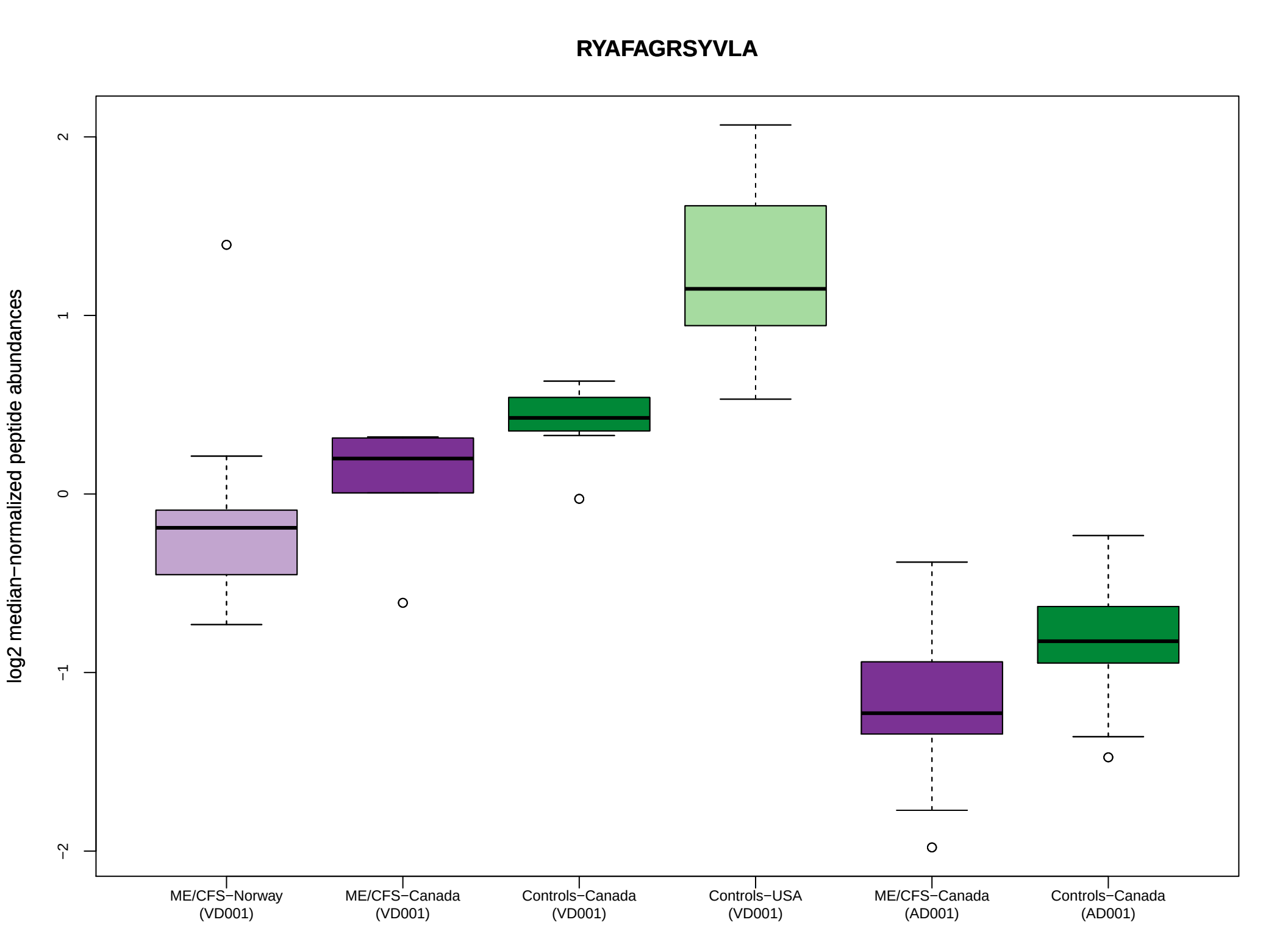

RWGVFNKFDLVG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

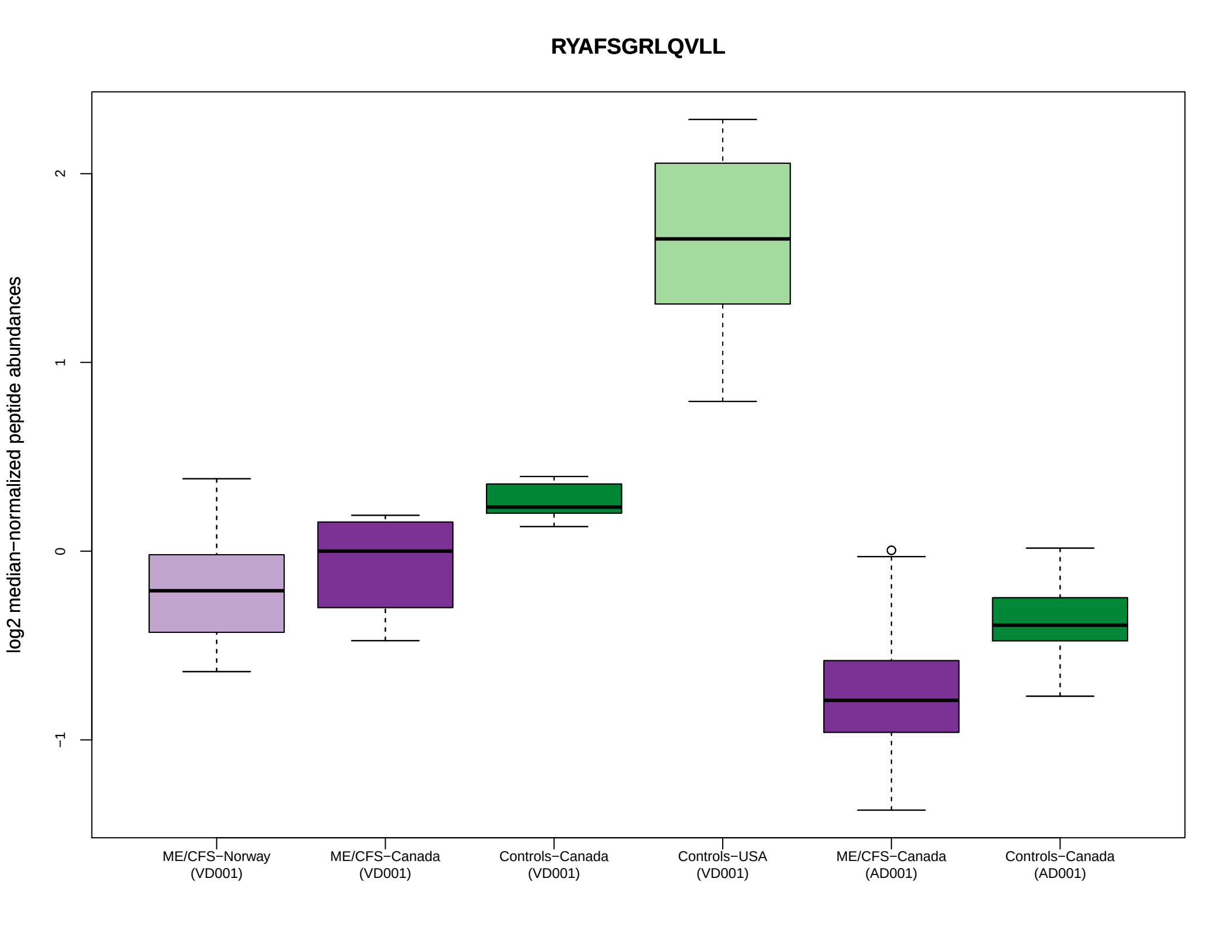

RWKWPYNVFPVL
log2 median−normalized peptide abundances
3
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

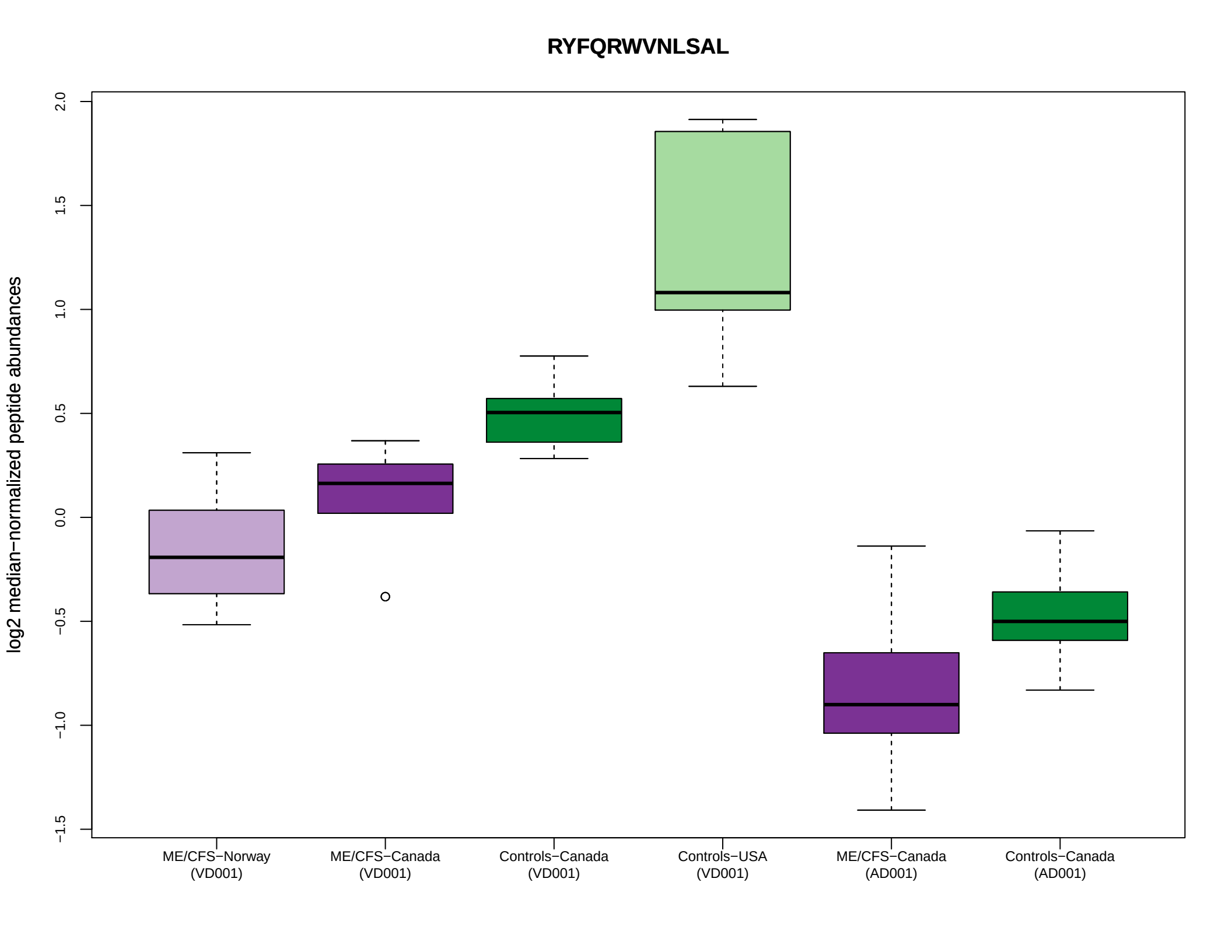

RWNFGPYAQWVL
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

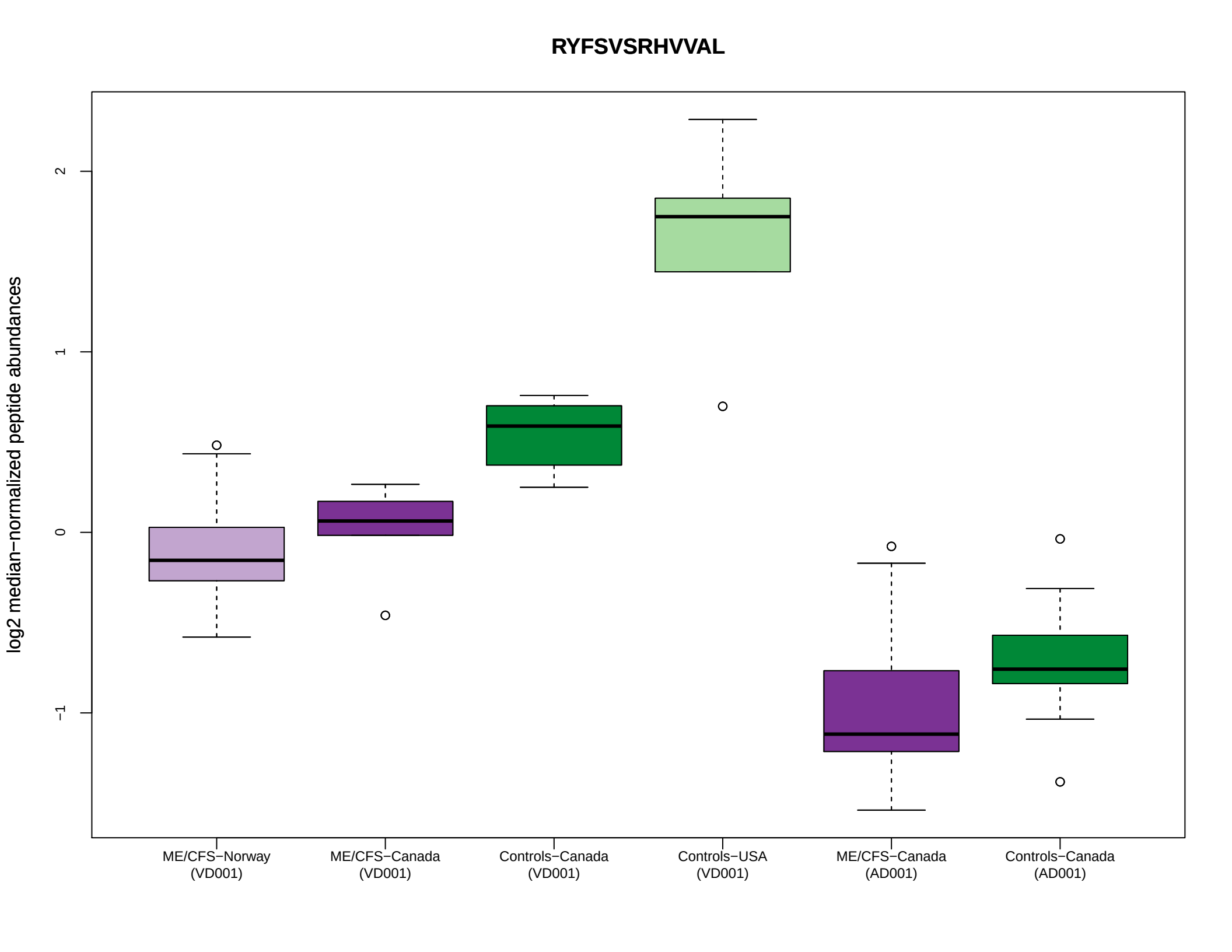

RWRYEYGFRWHL
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

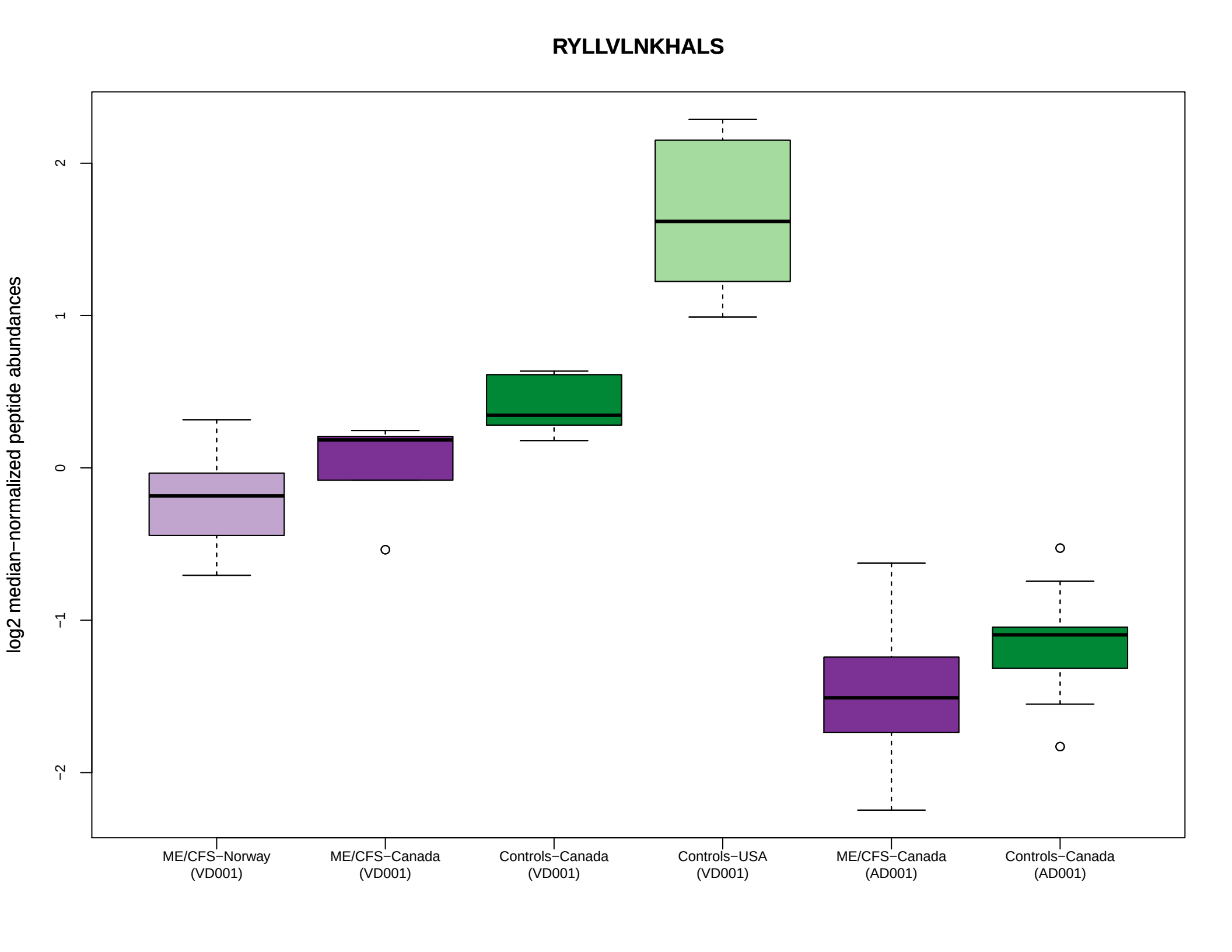

RWWQFPGYKLLS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

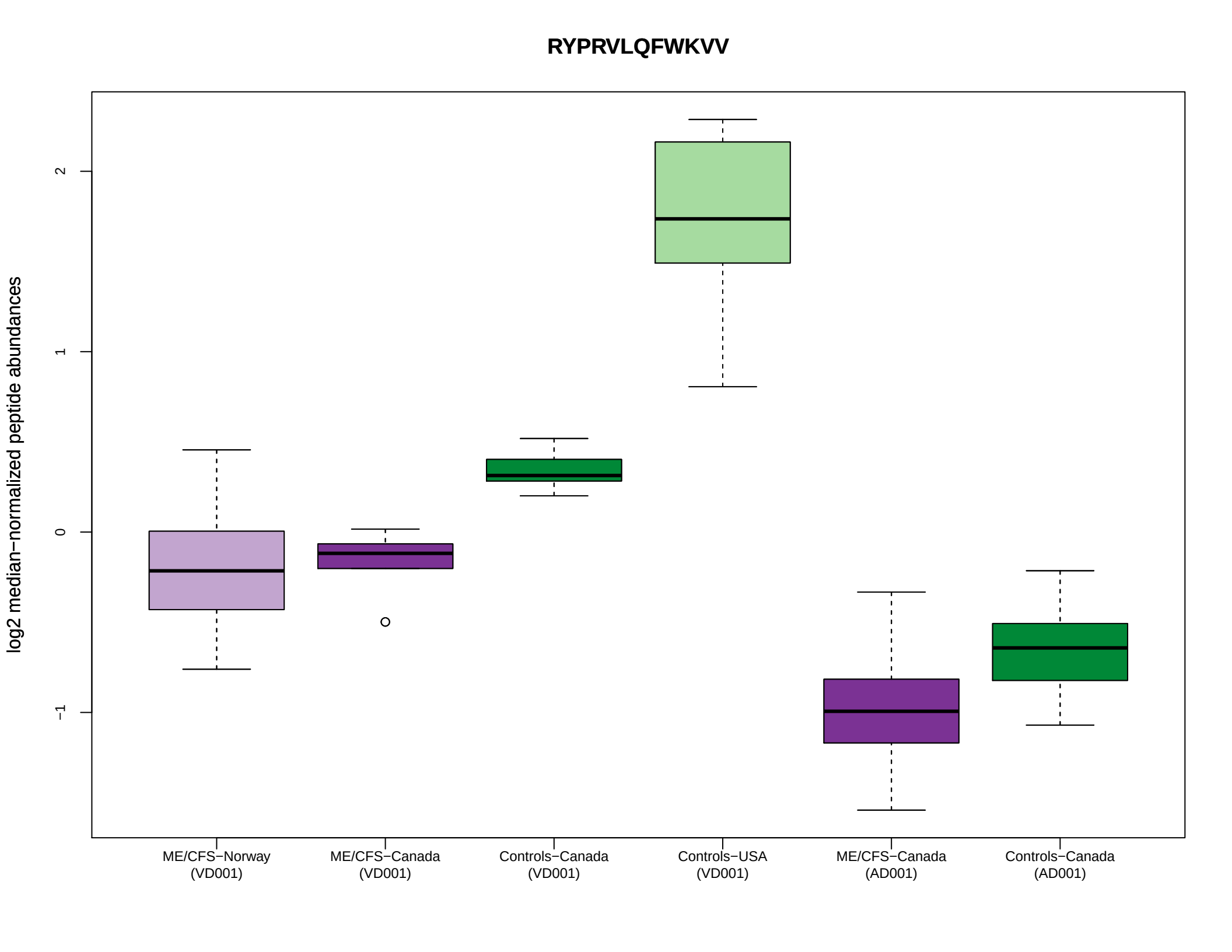

RYAFAGRSYVLA
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

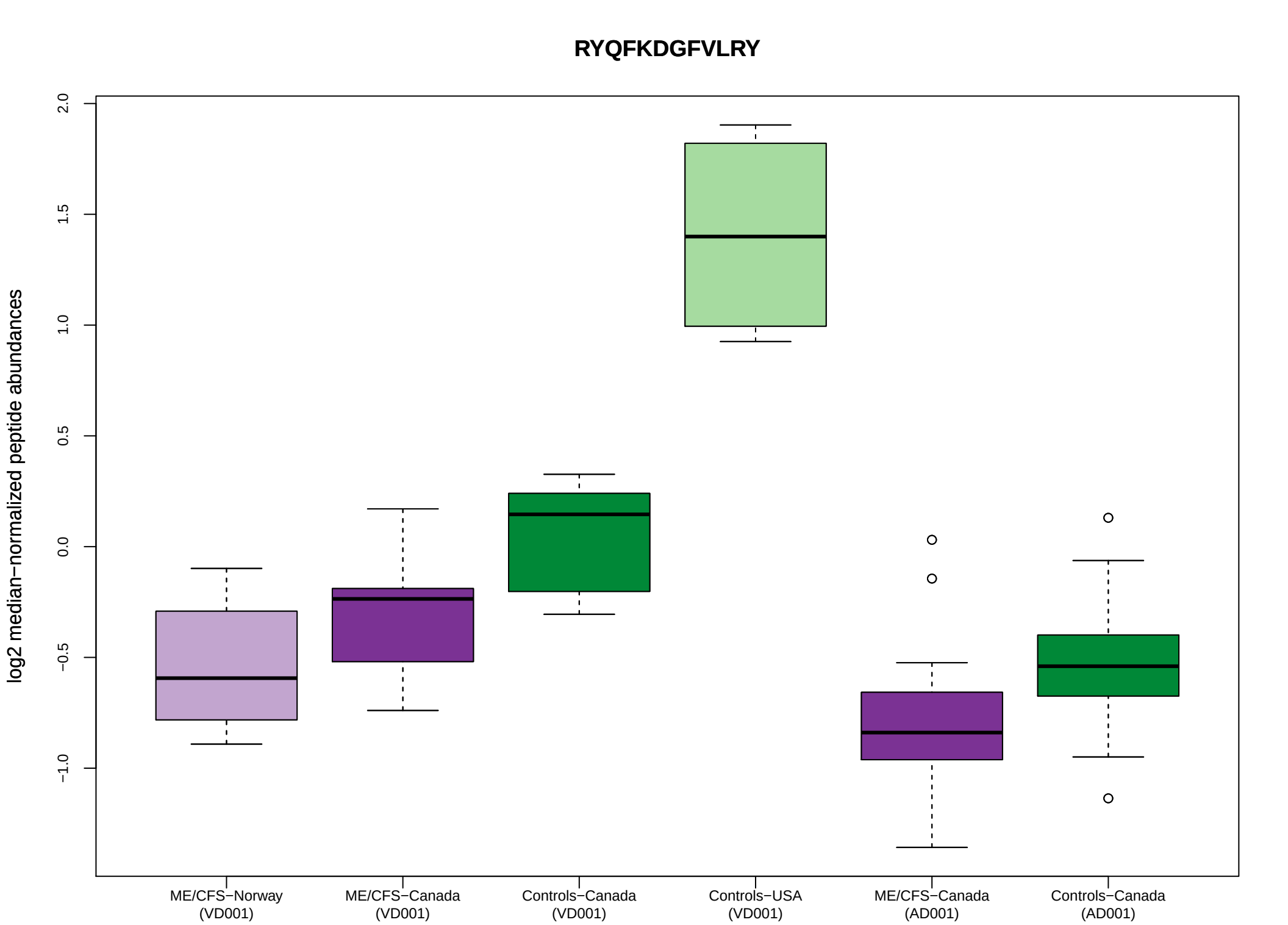

RYAFSGRLQVLL
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

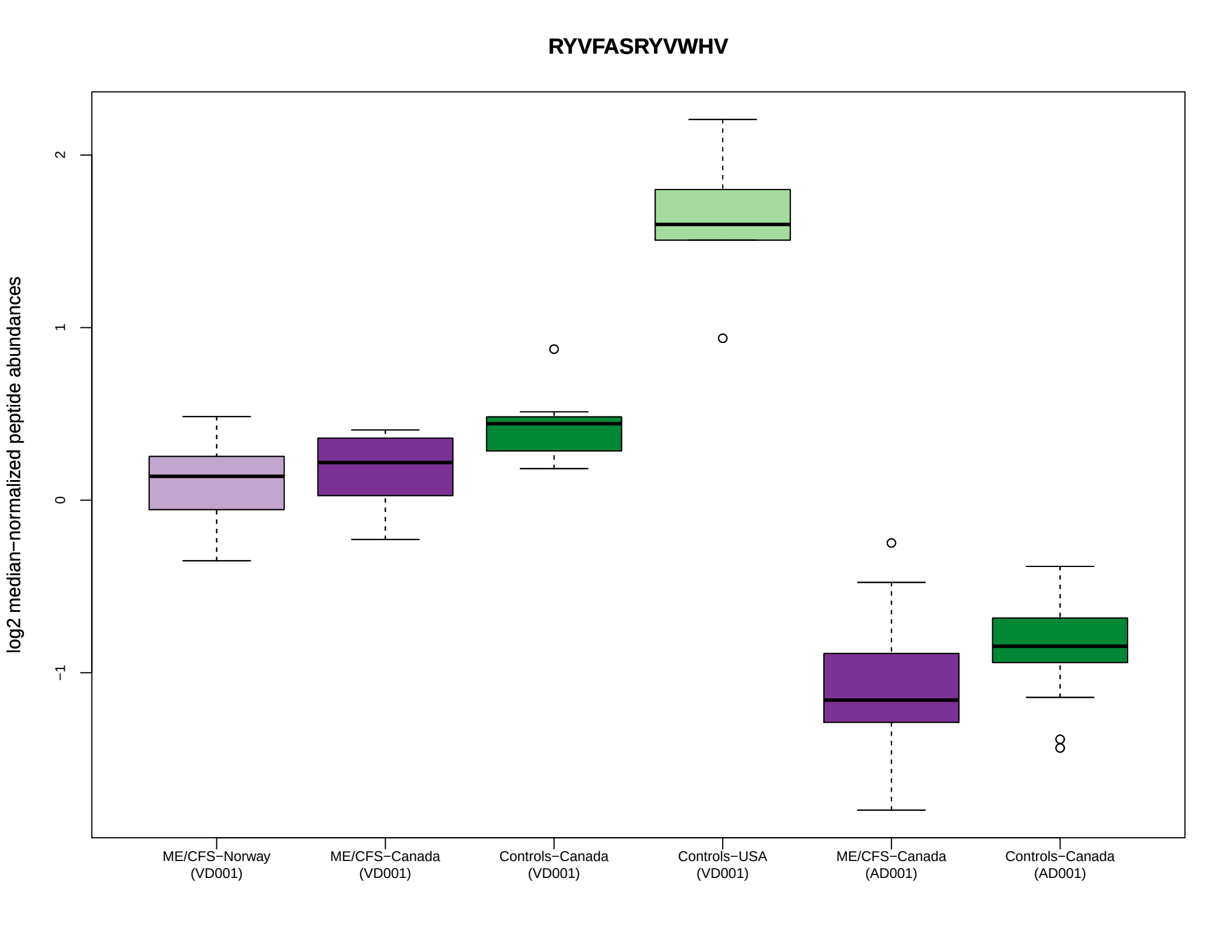

RYFQRWVNLSAL
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

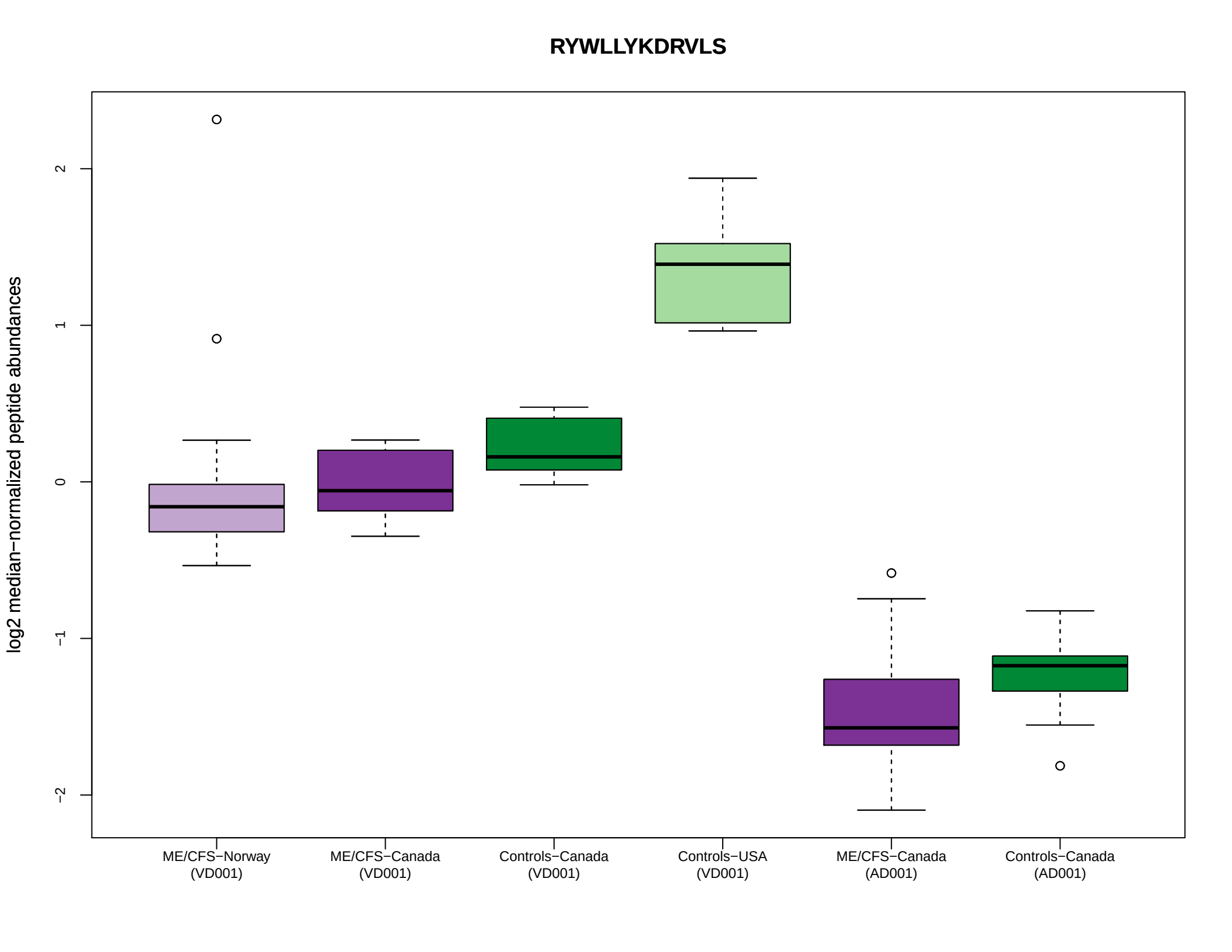

RYFSVSRHVVAL
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

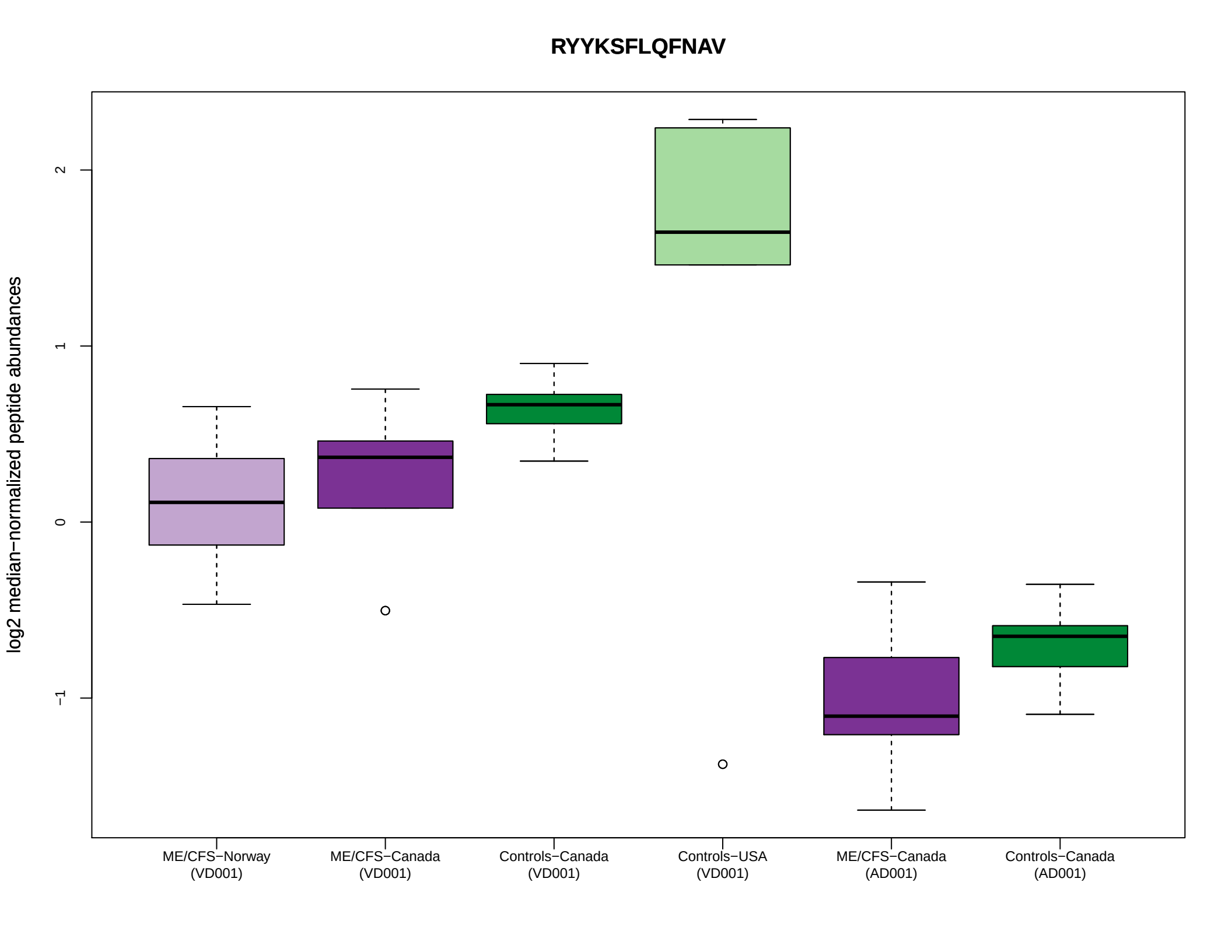

RYLLVLNKHALS
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

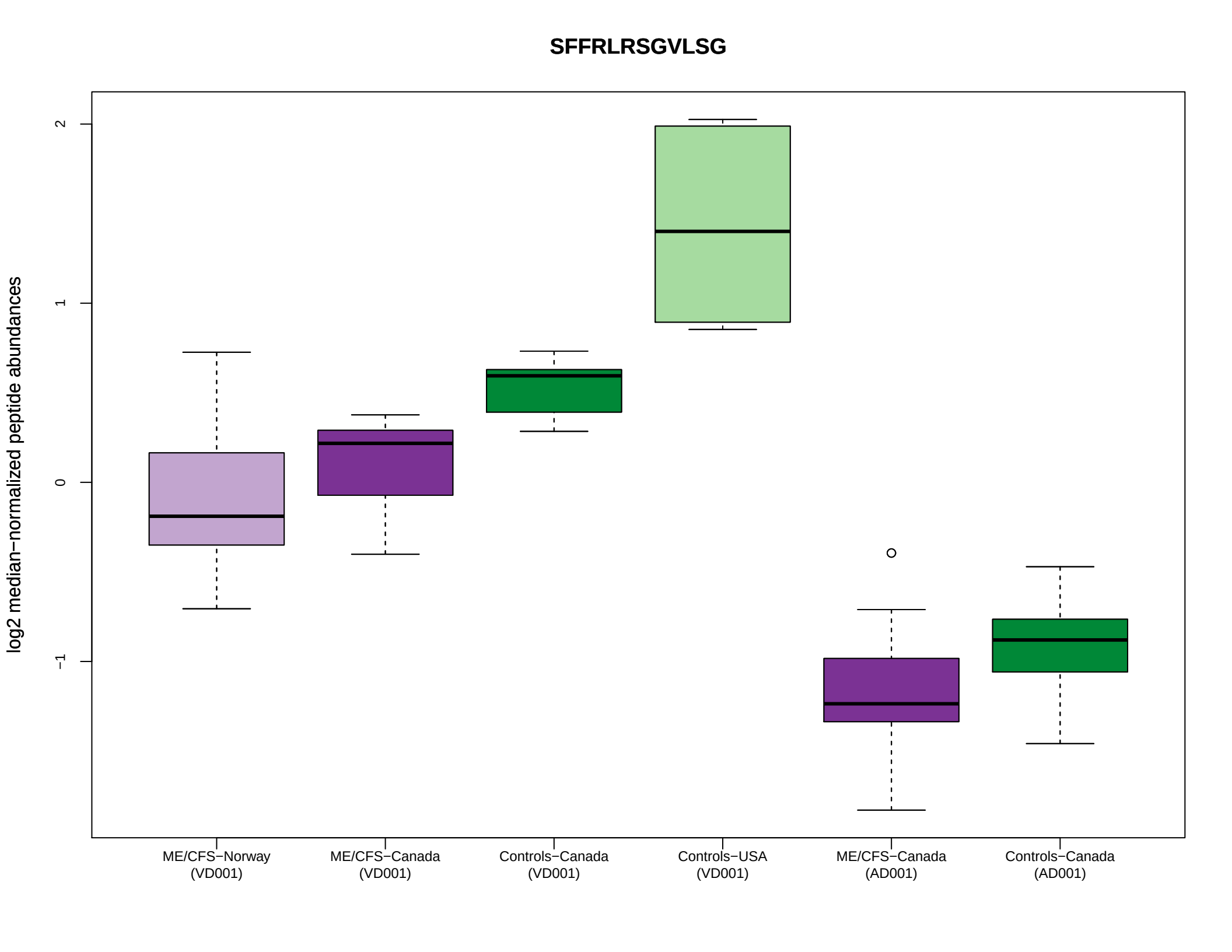

RYPRVLQFWKVV
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

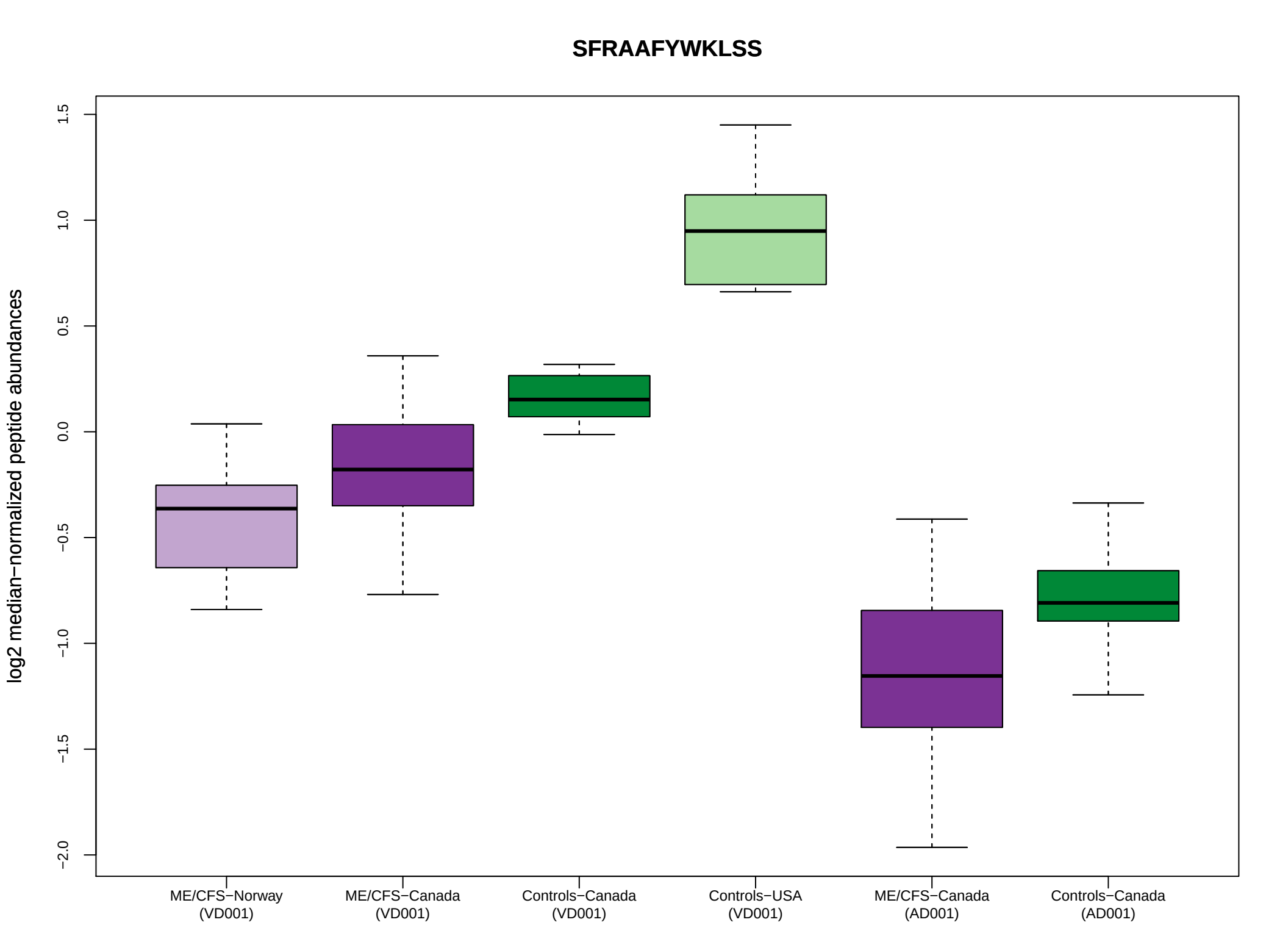

RYQFKDGFVLRY
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

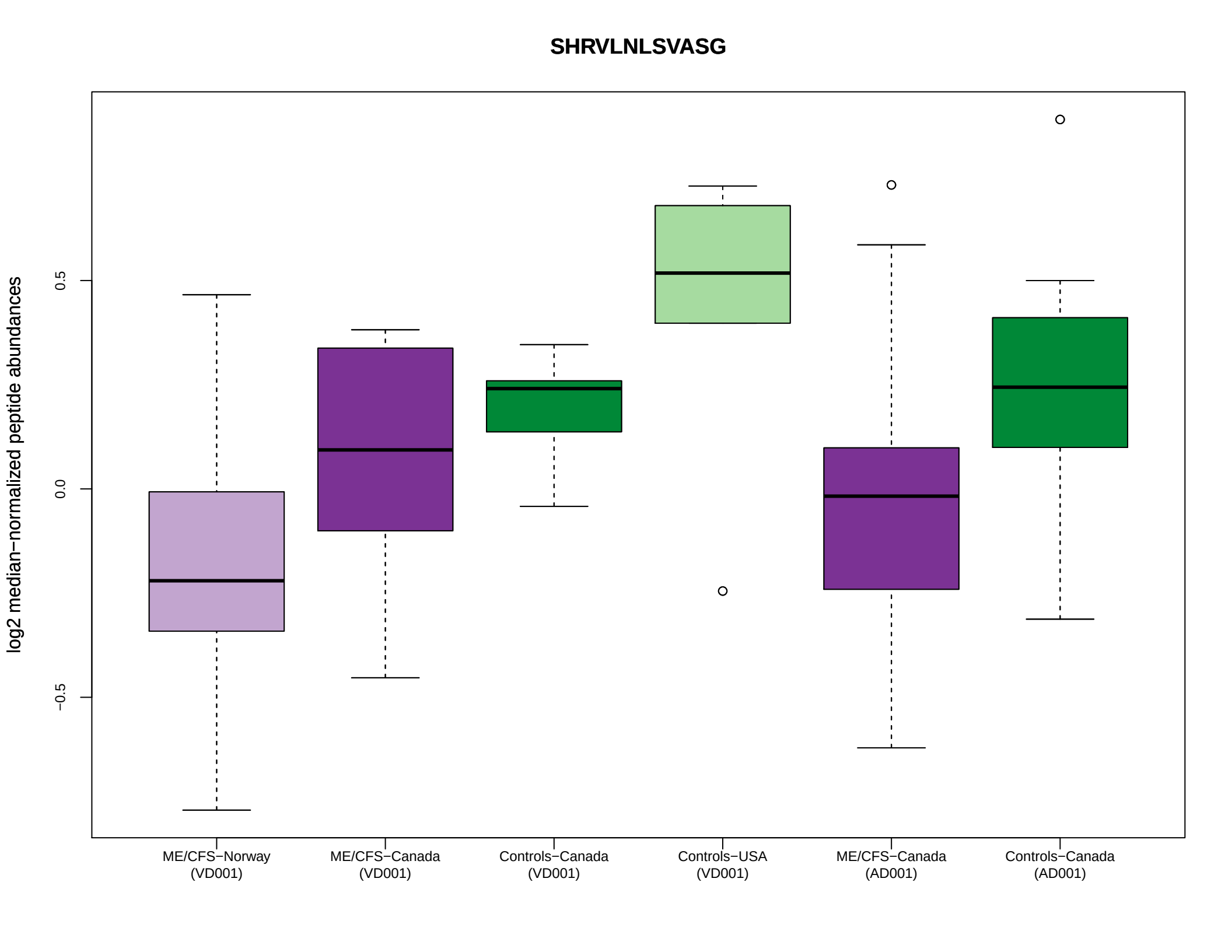

RYVFASRYVWHV
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

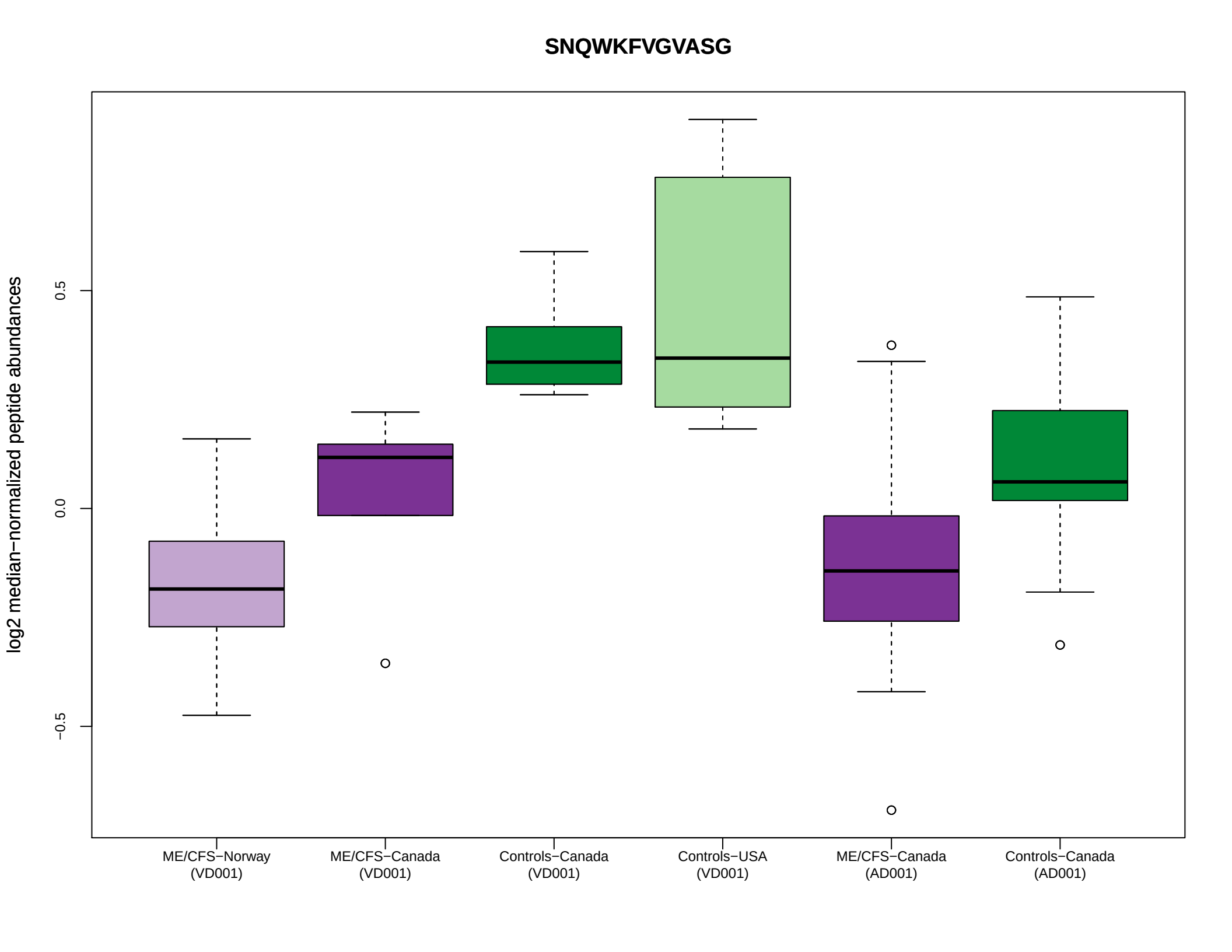

RYWLLYKDRVLS
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

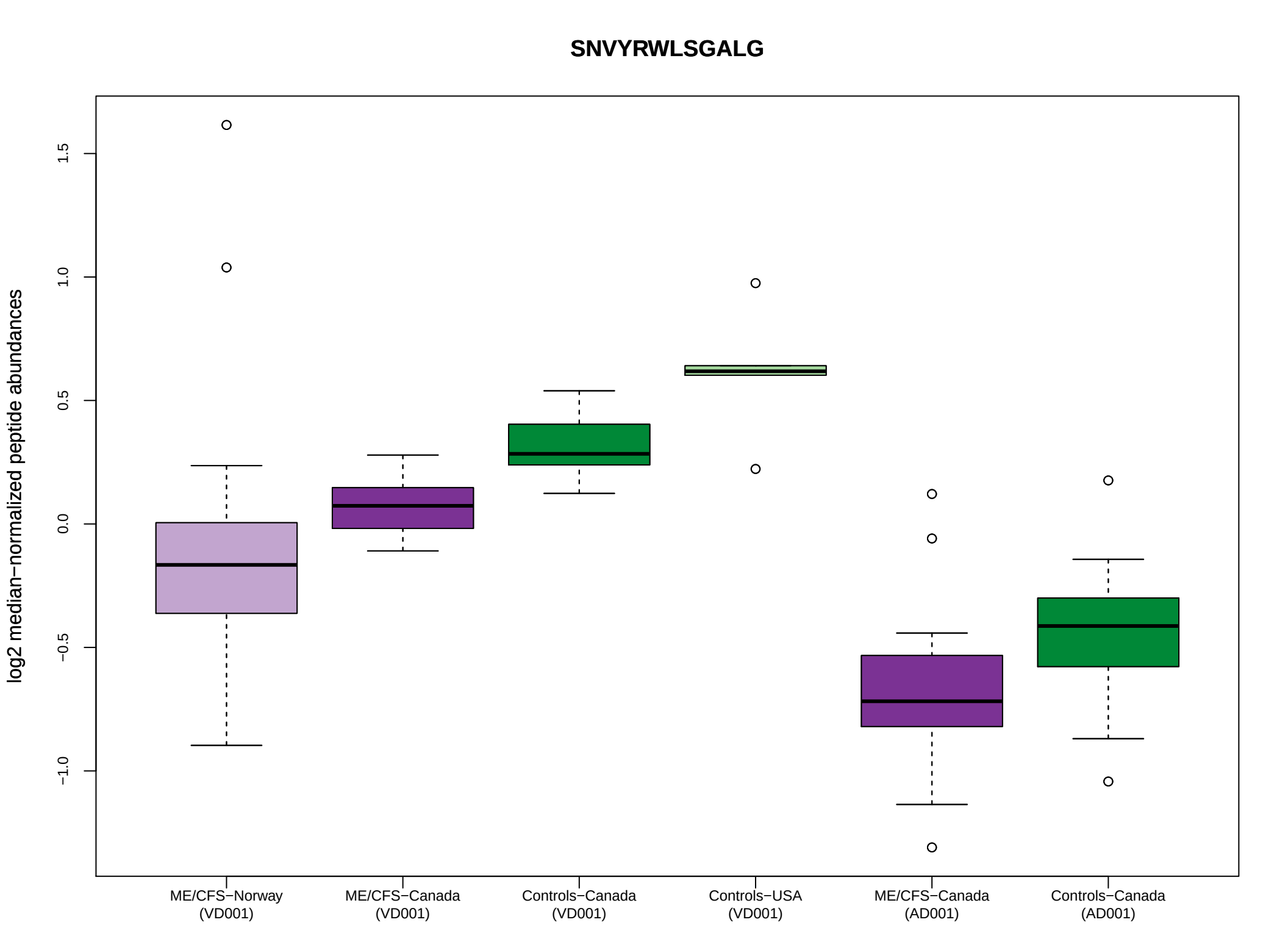

RYYKSFLQFNAV
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

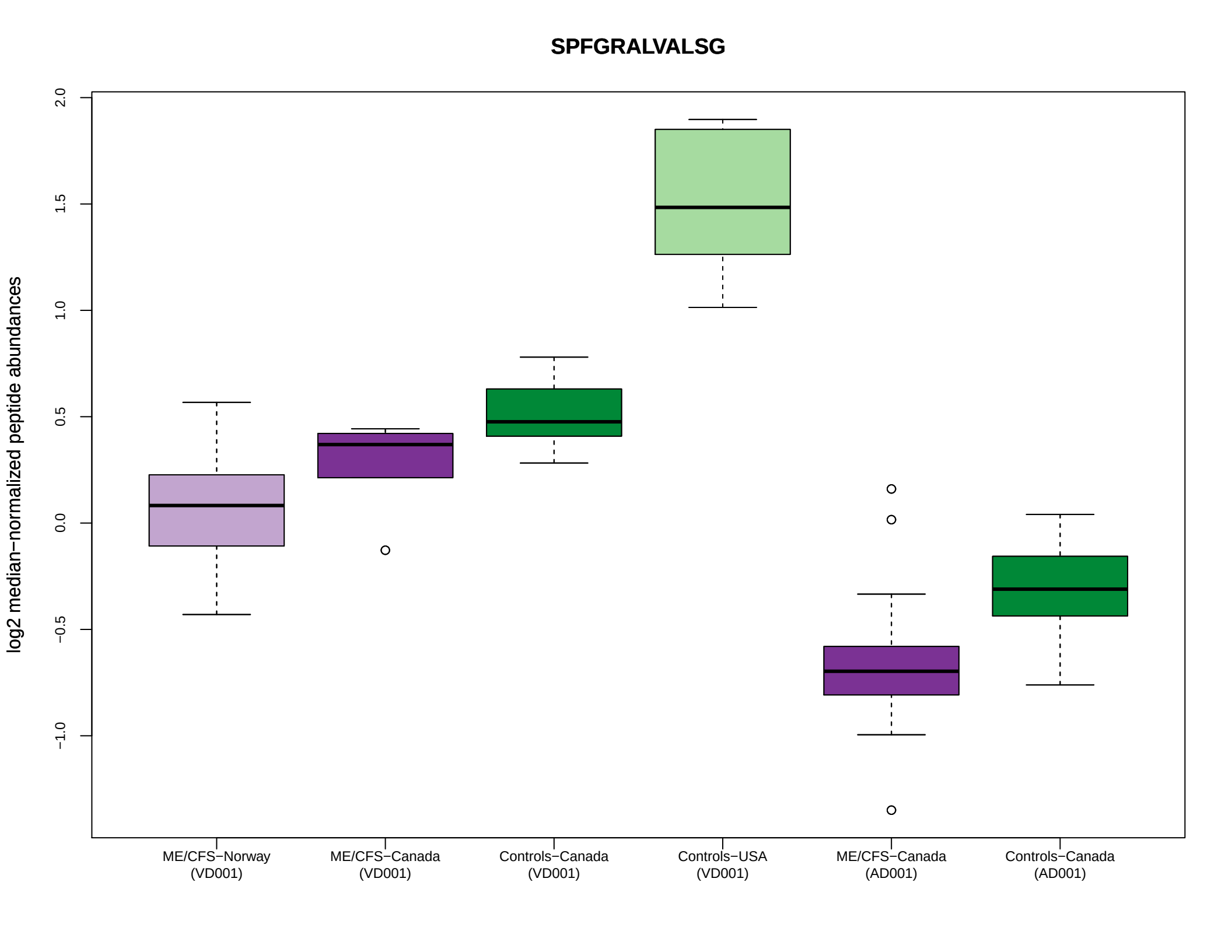

SFFRLRSGVLSG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

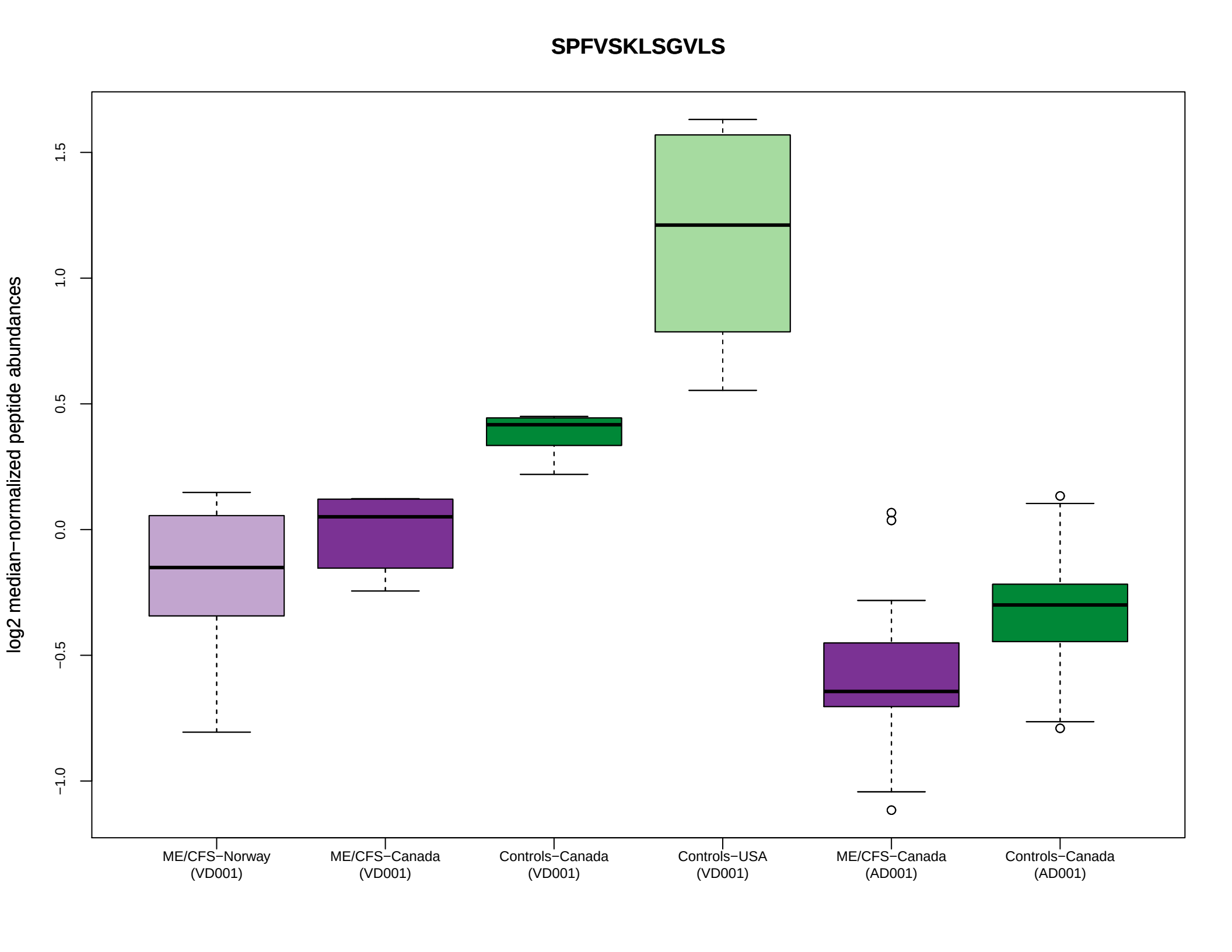

SFRAAFYWKLSS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

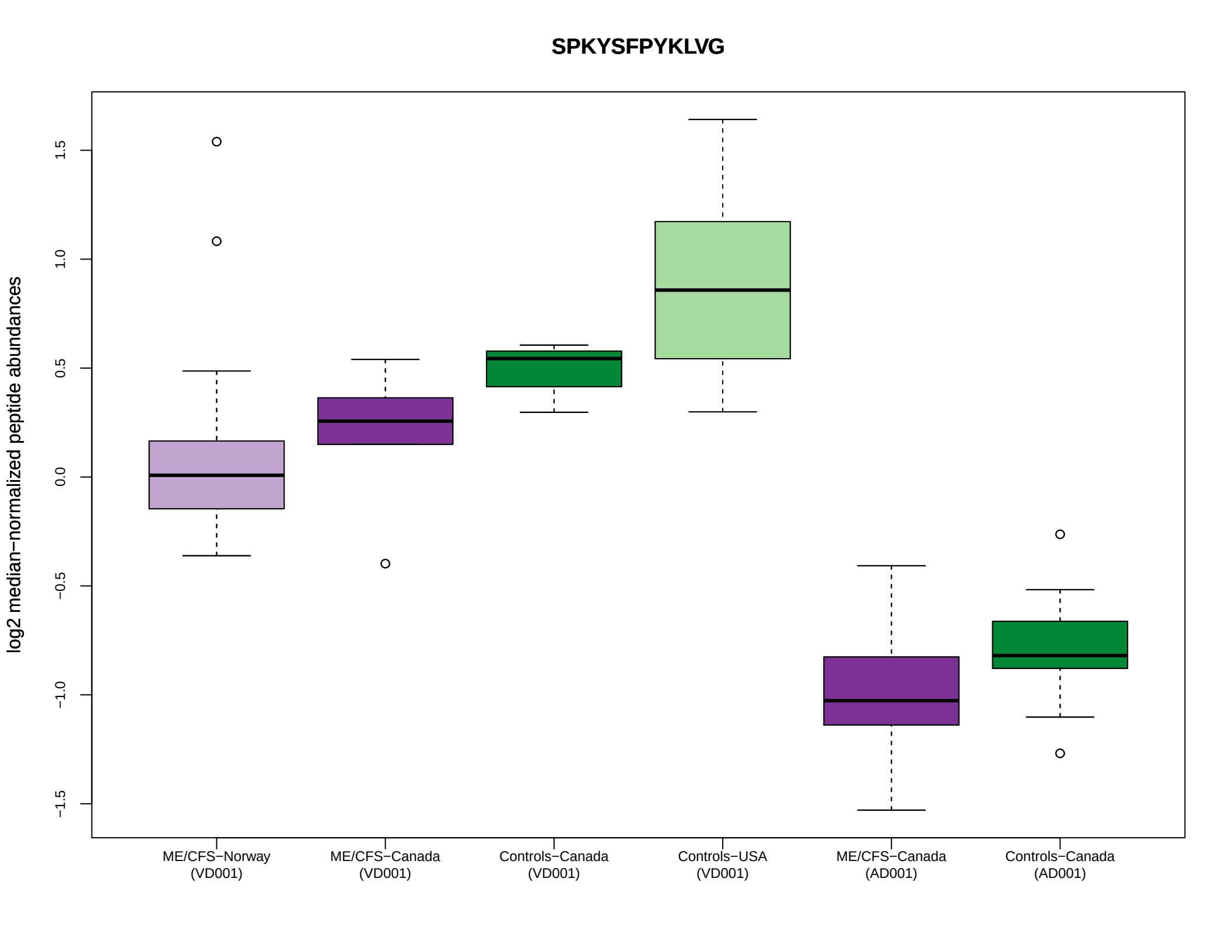

SHRVLNLSVASG
log2 median−normalized peptide abundances
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

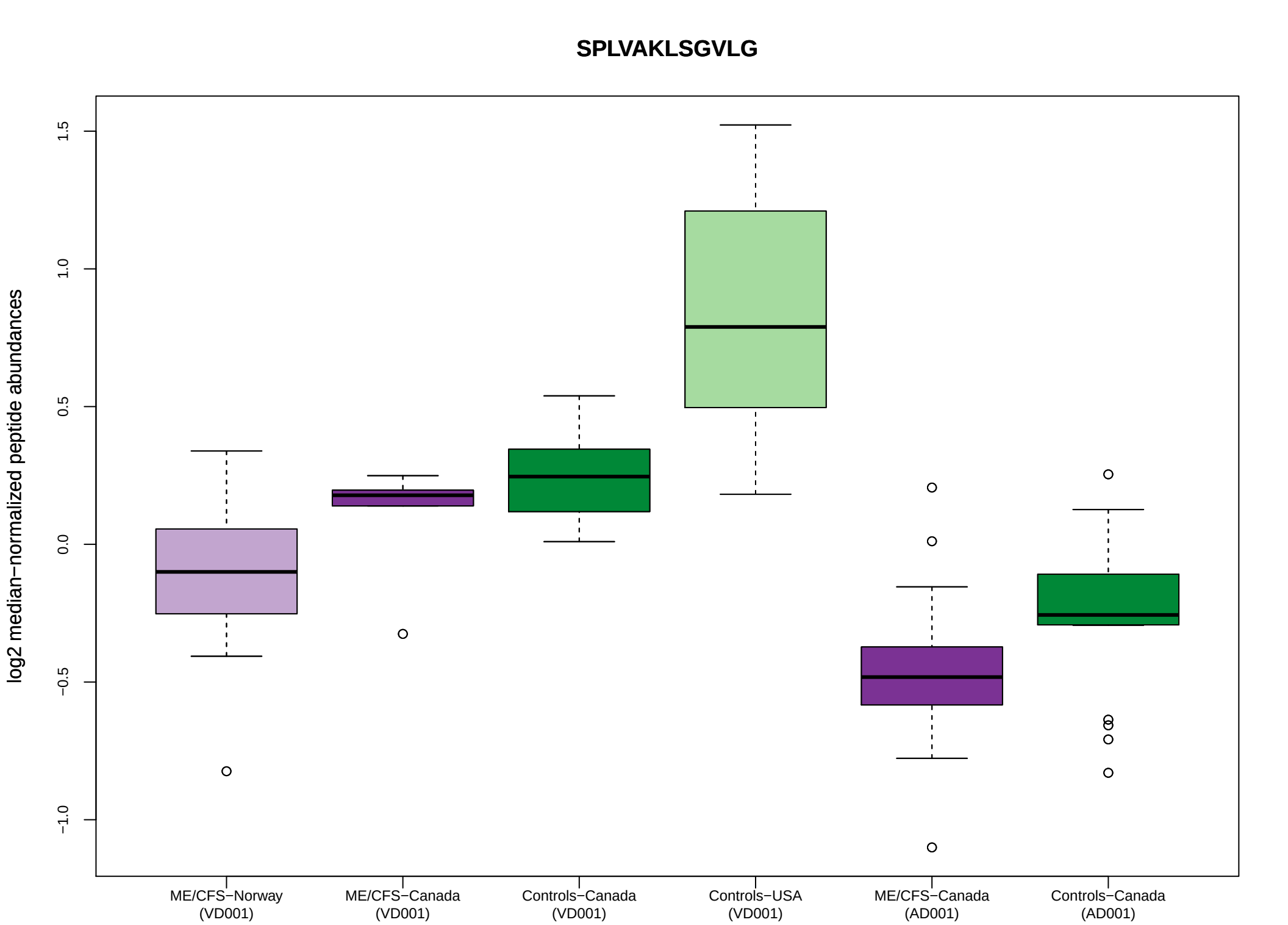

SNQWKFVGVASG
log2 median−normalized peptide abundances
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

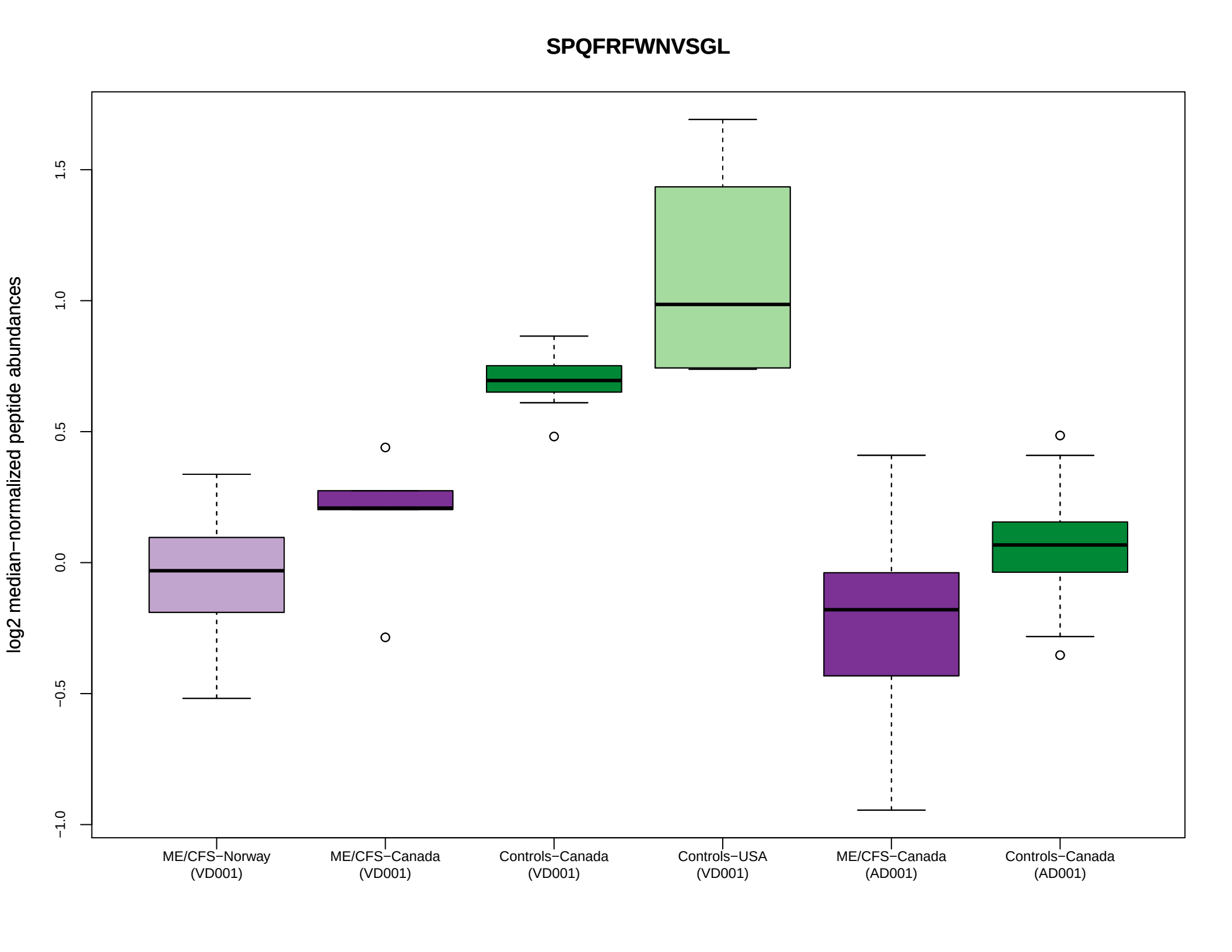

SNVYRWLSGALG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

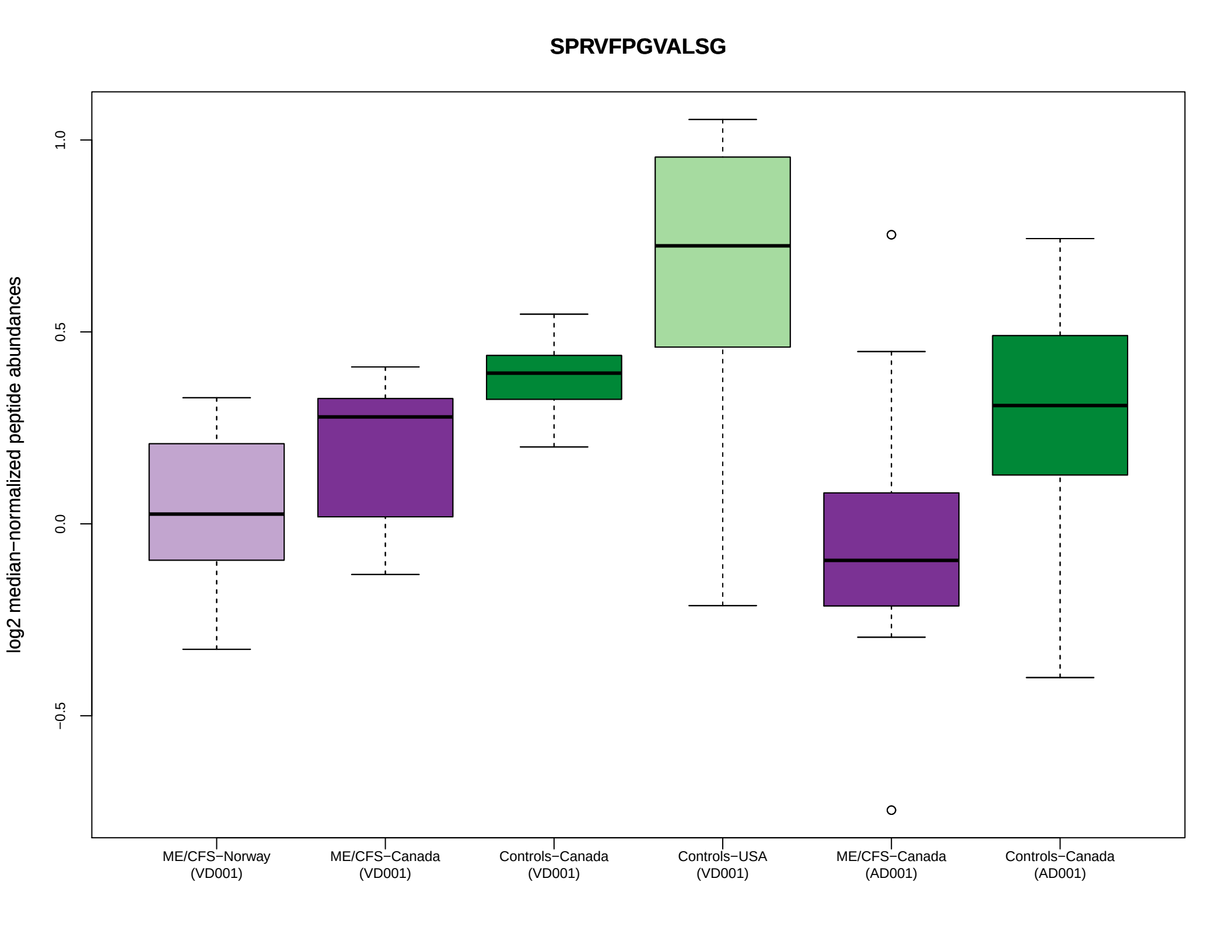

SPFGRALVALSG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

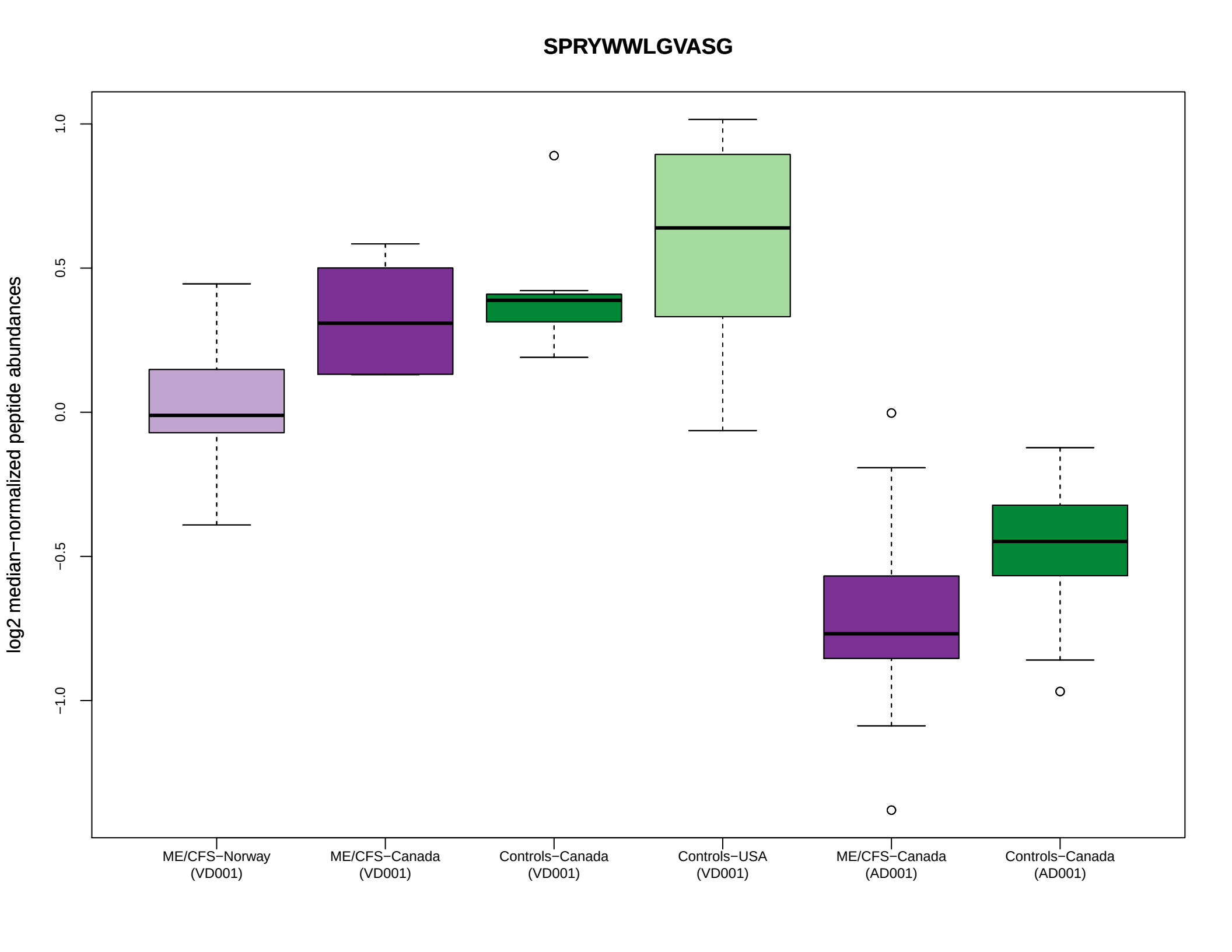

SPFVSKLSGVLS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

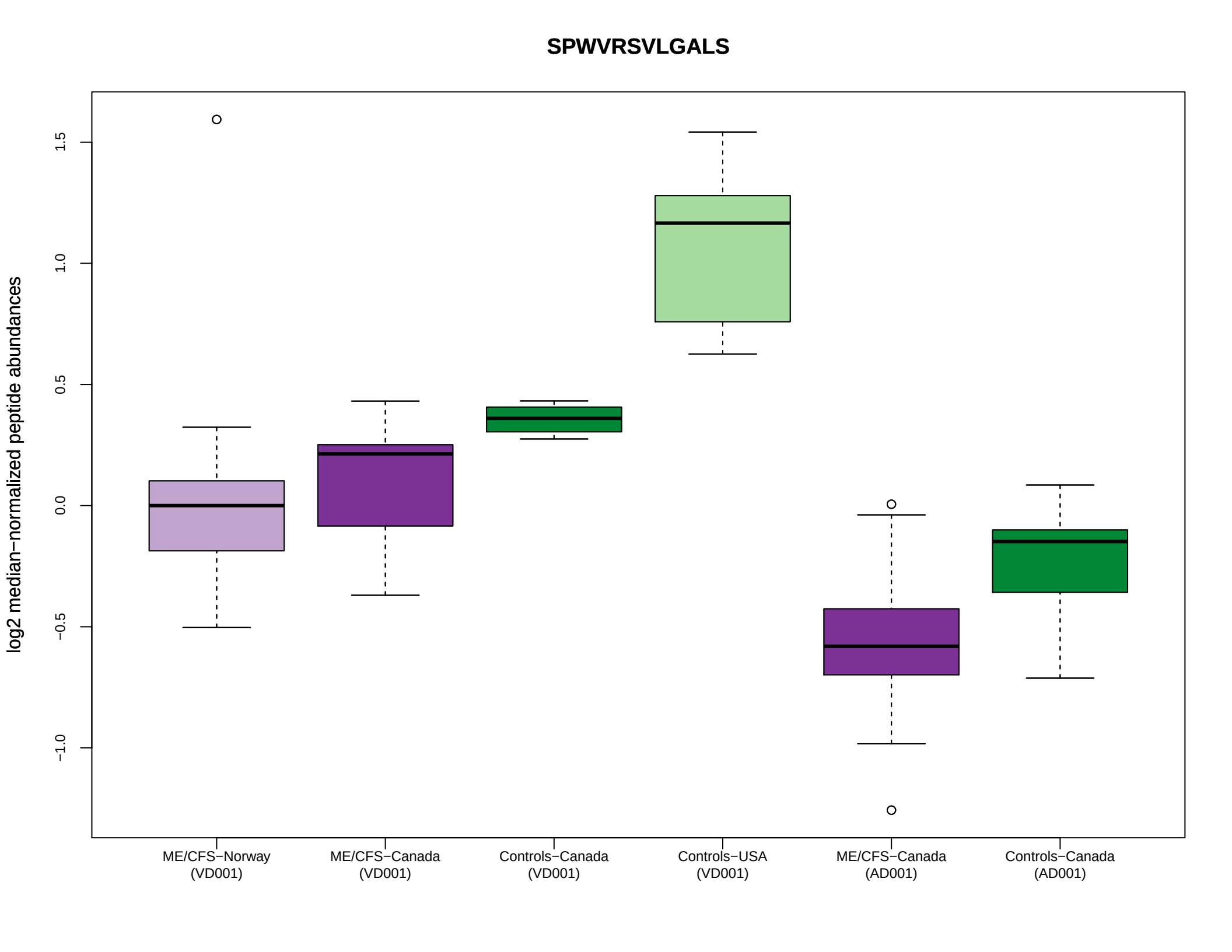

SPKYSFPYKLVG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

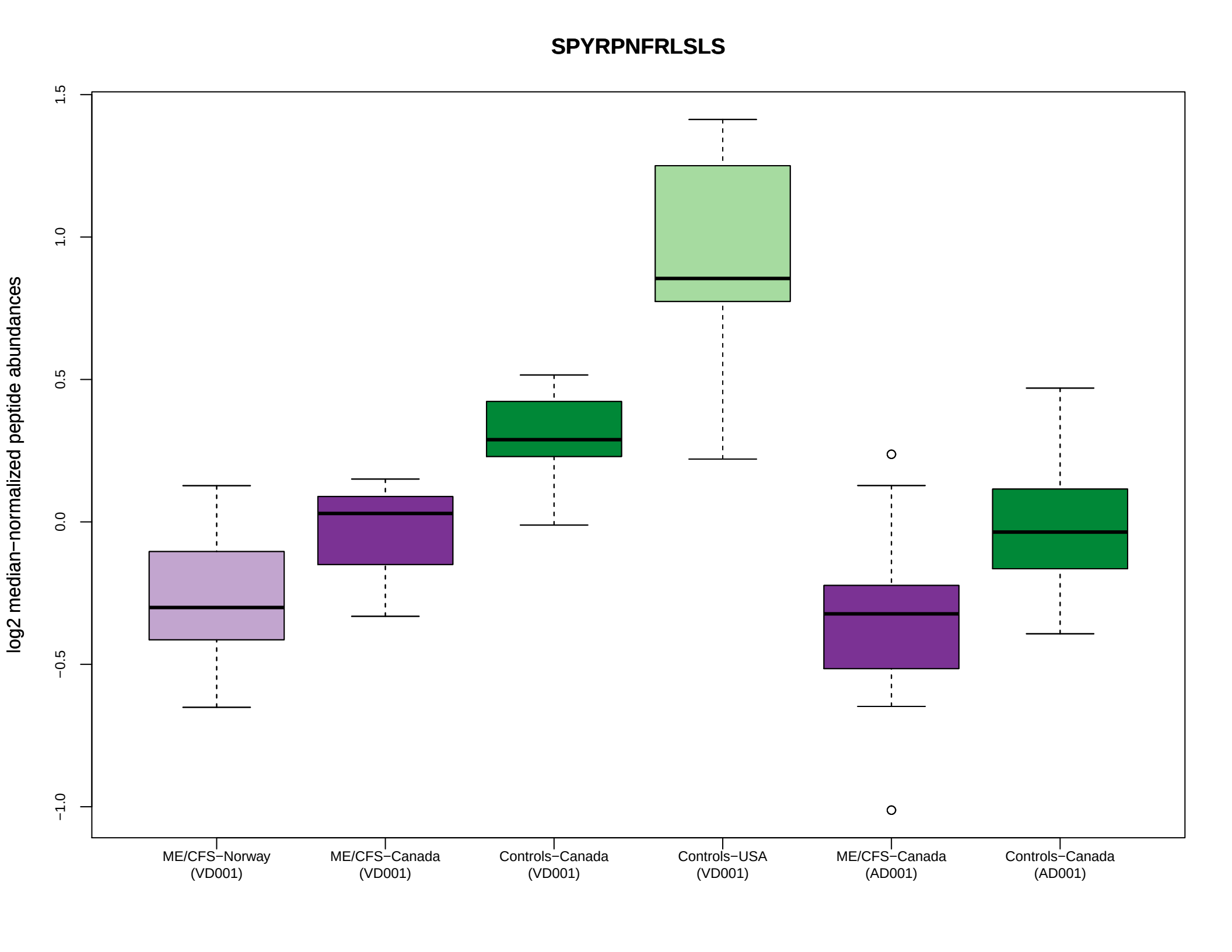

SPLVAKLSGVLG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

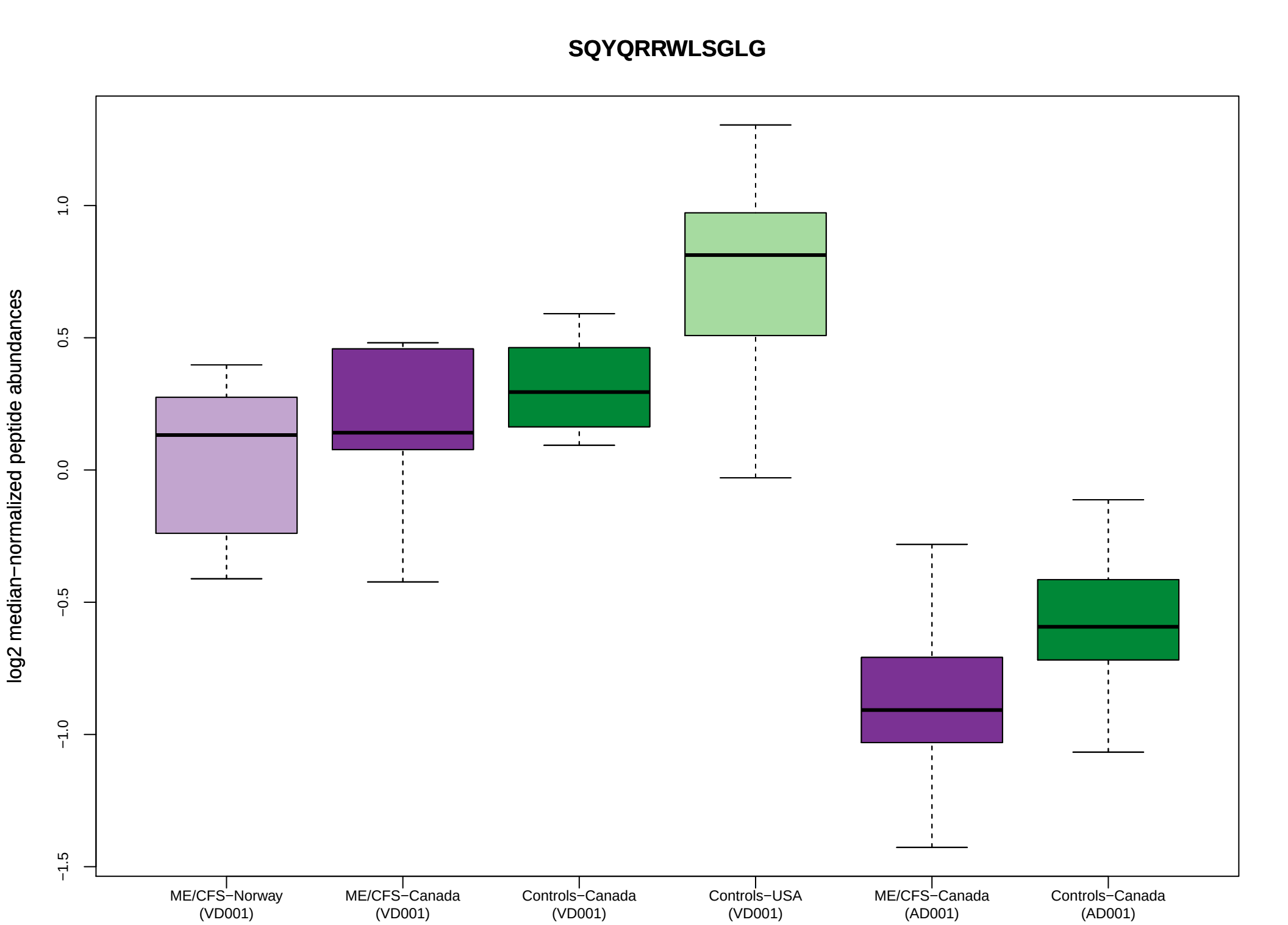

SPQFRFWNVSGL
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

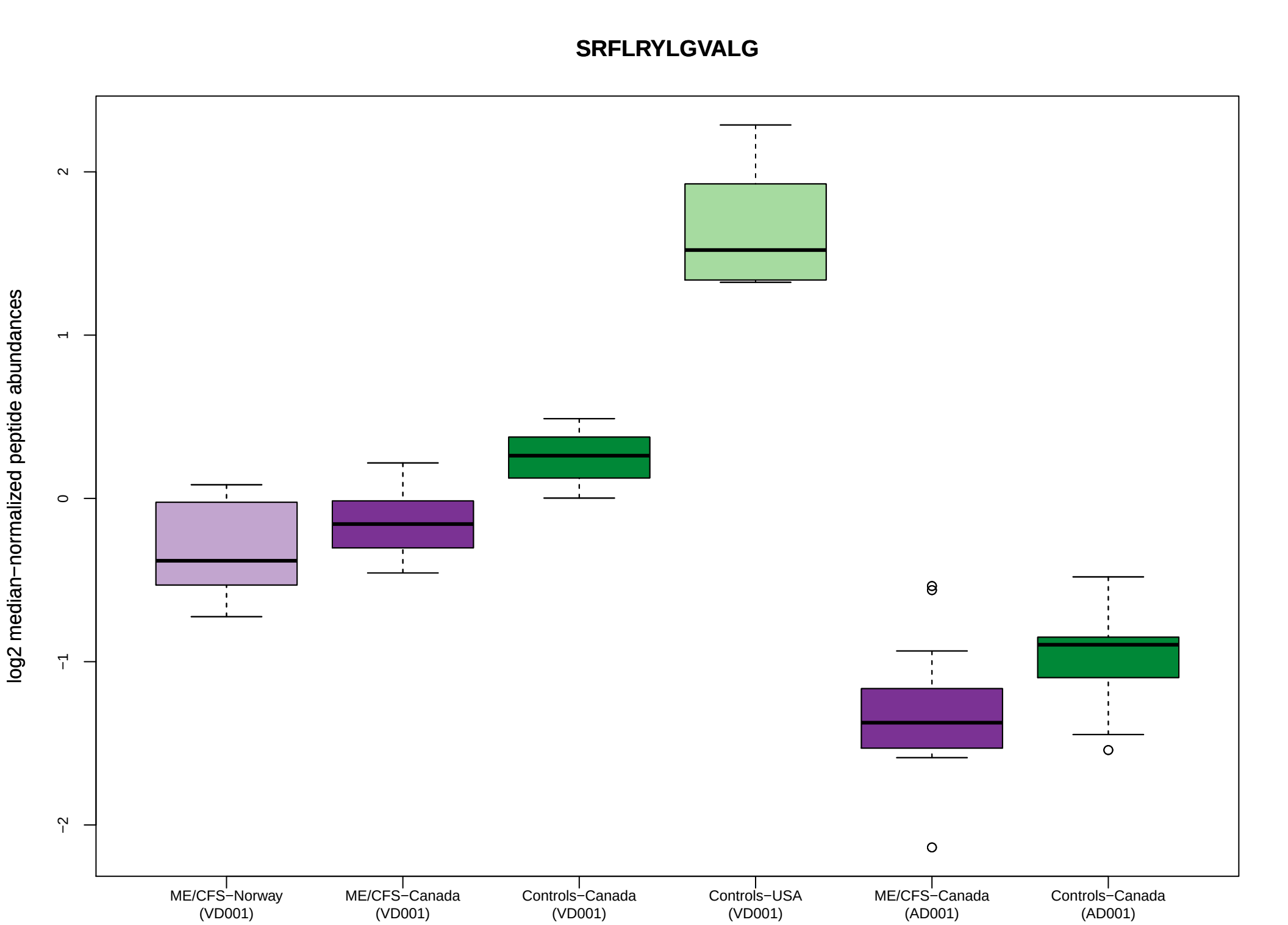

SPRVFPGVALSG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

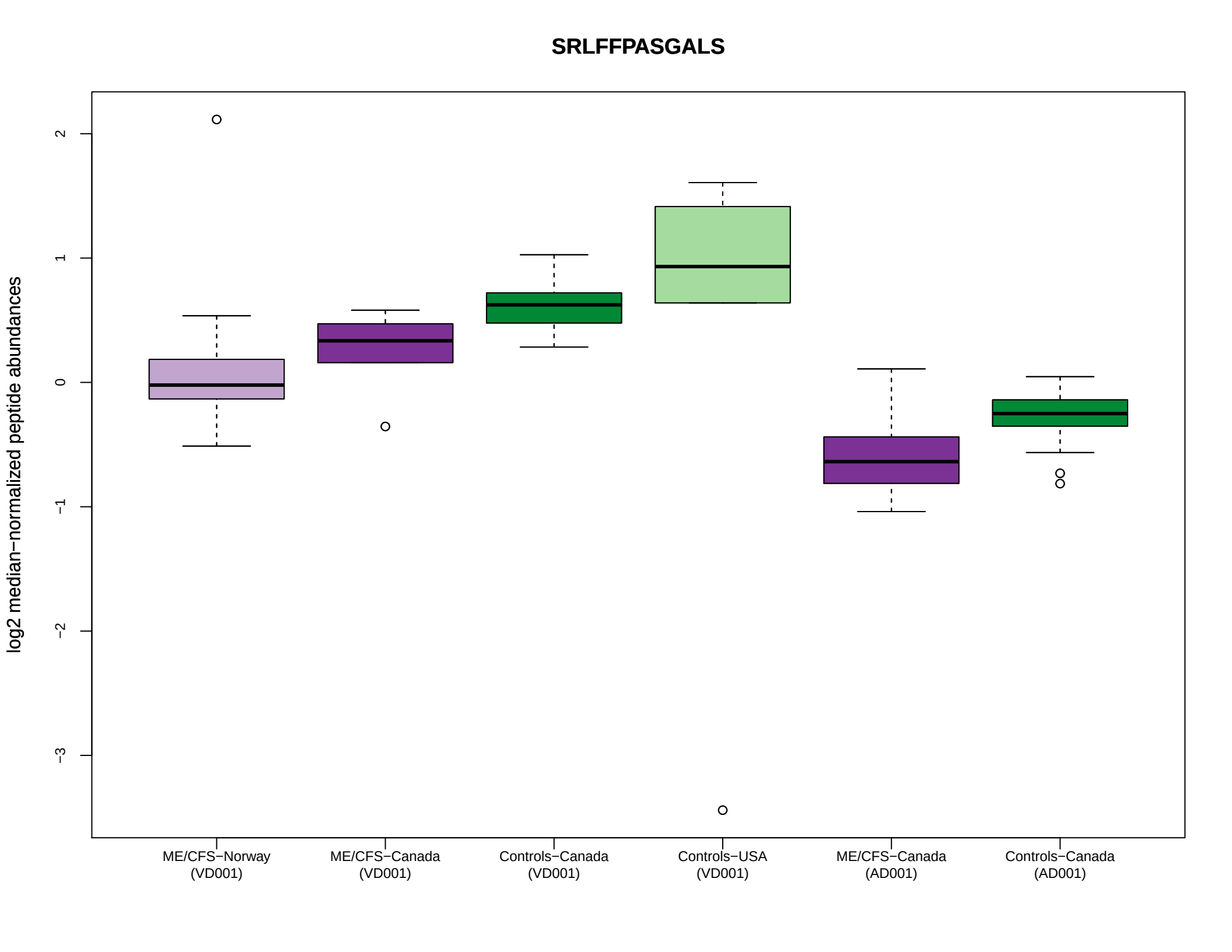

SPRYWWLGVASG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

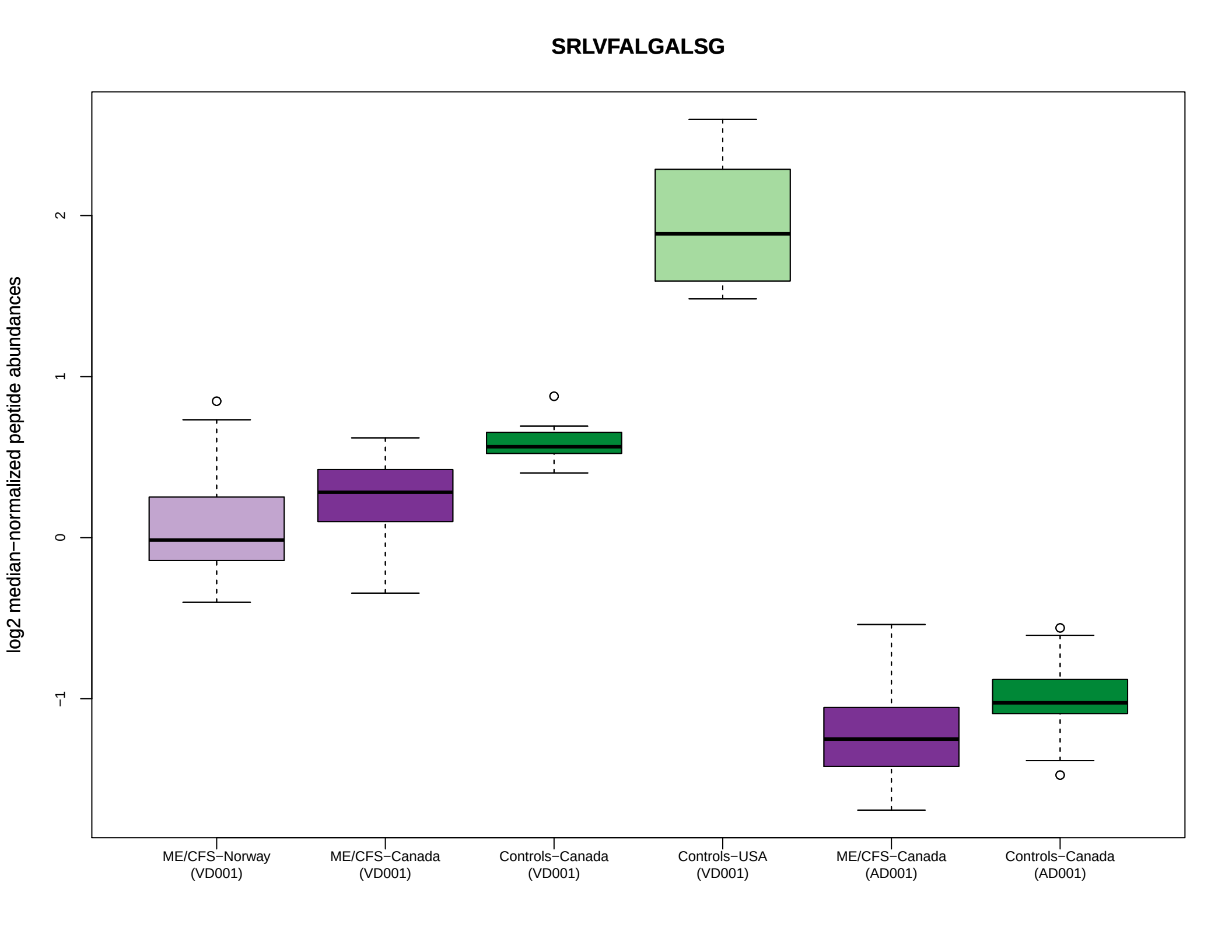

SPWVRSVLGALS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

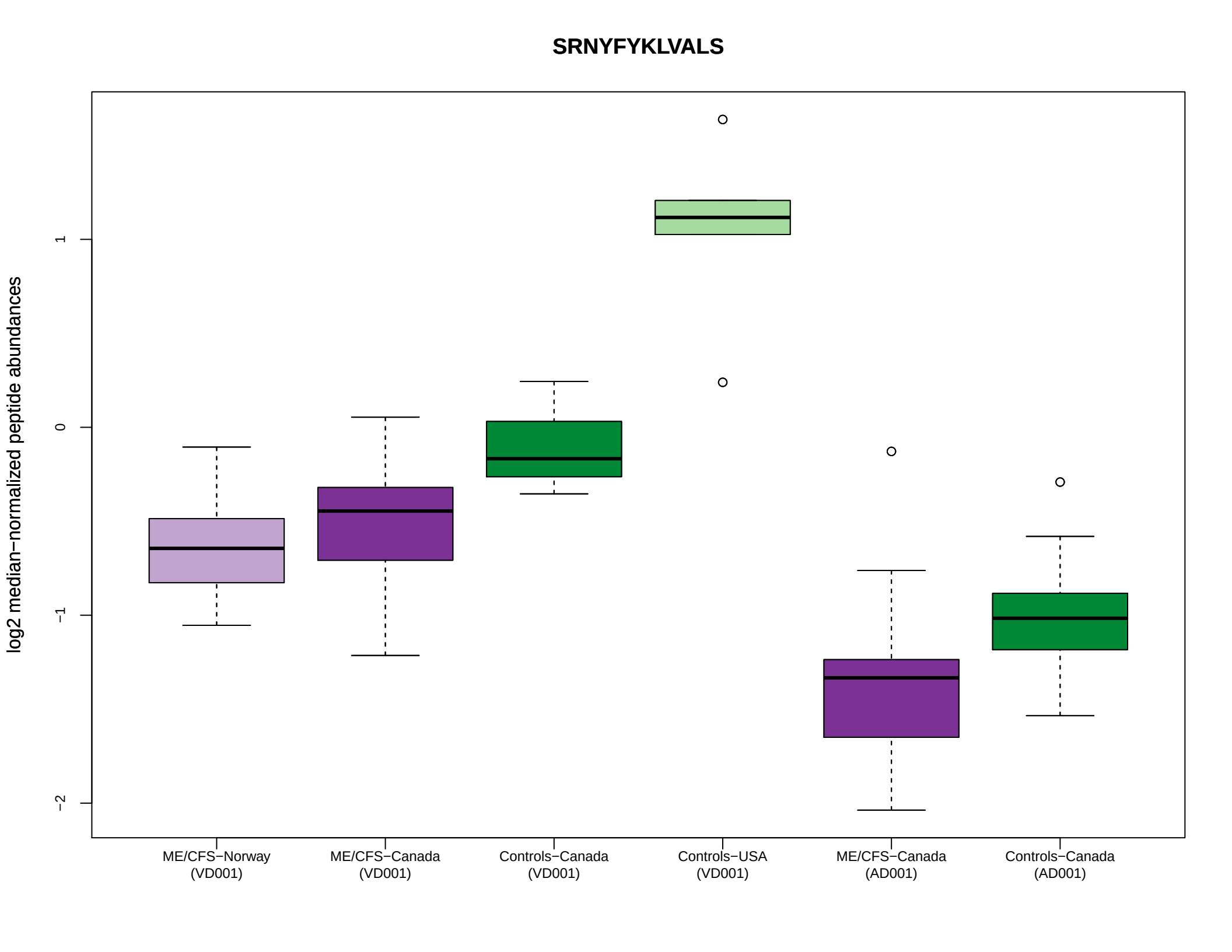

SPYRPNFRLSLS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

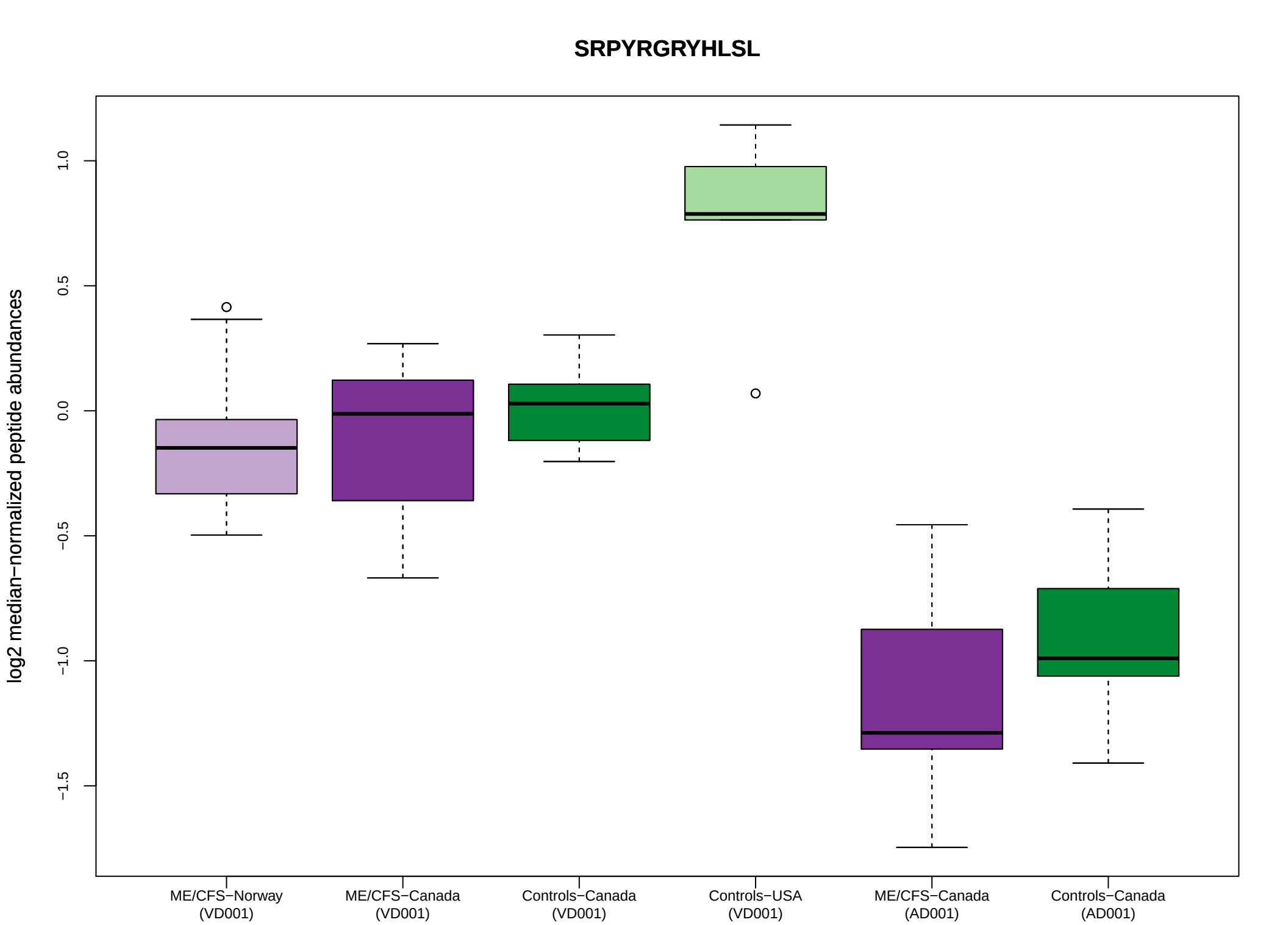

SQYQRRWLSGLG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

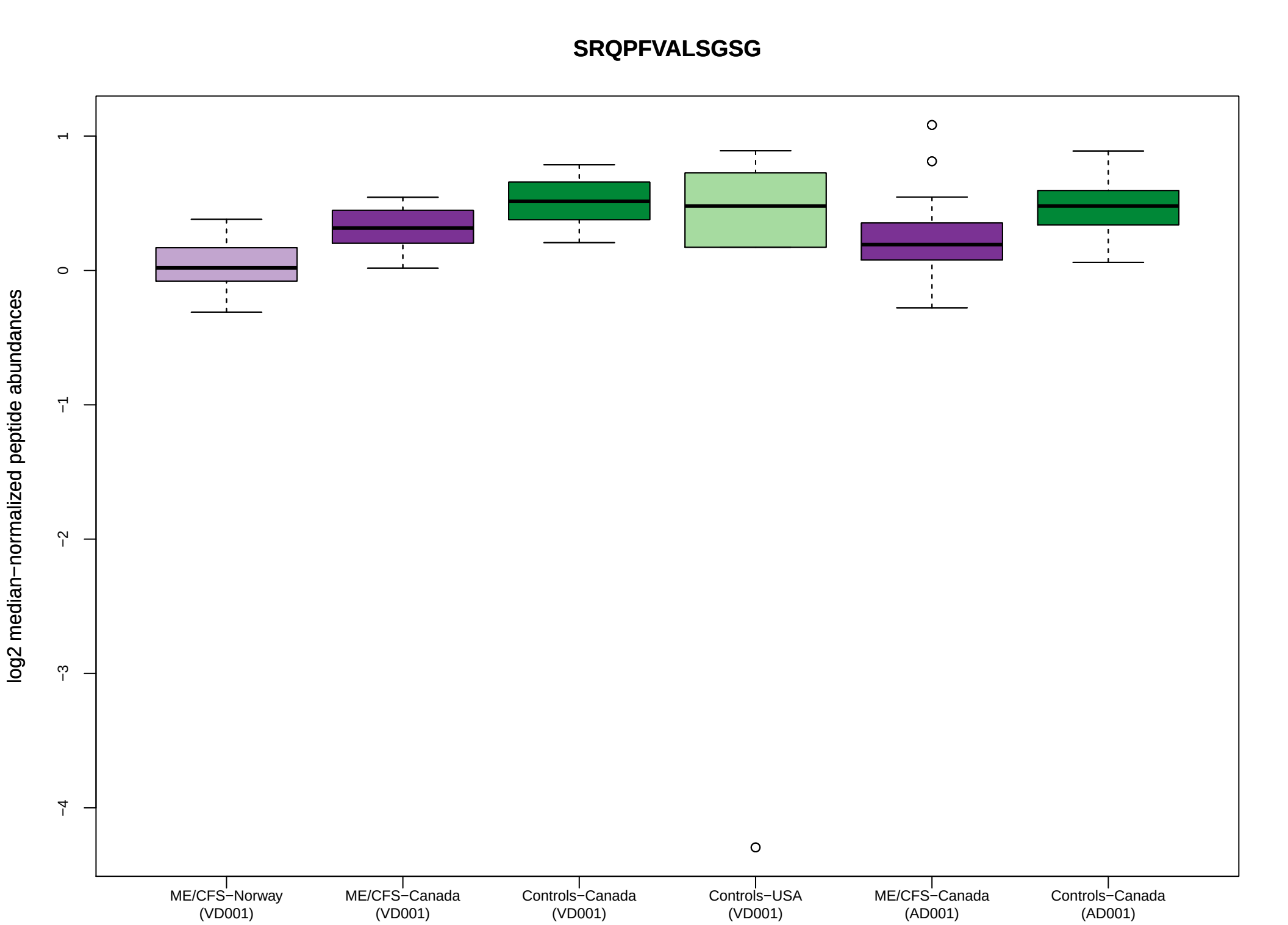

SRFLRYLGVALG
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

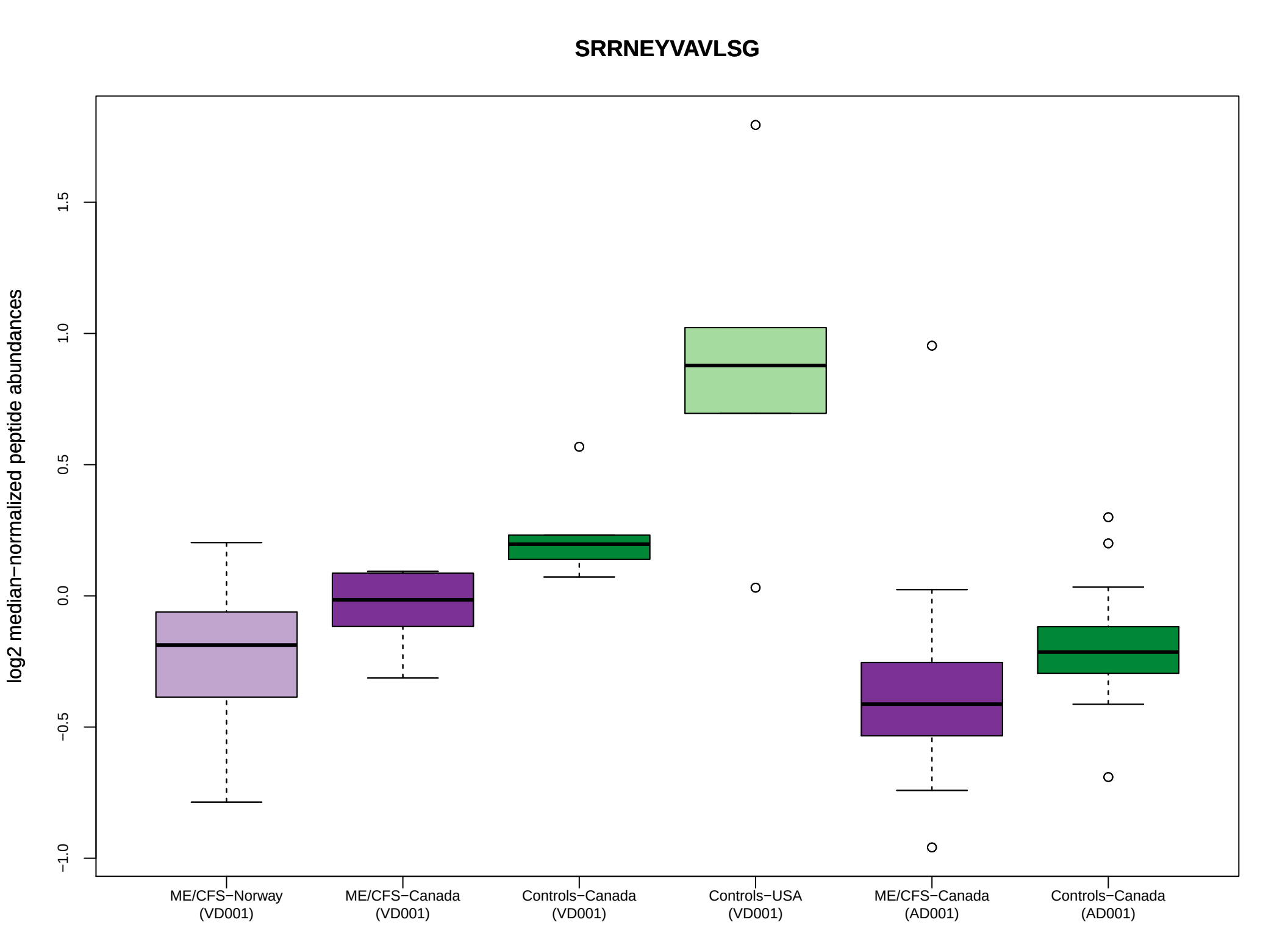

SRLFFPASGALS
log2 median−normalized peptide abundances
2
1
0
−1
−2
−3
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

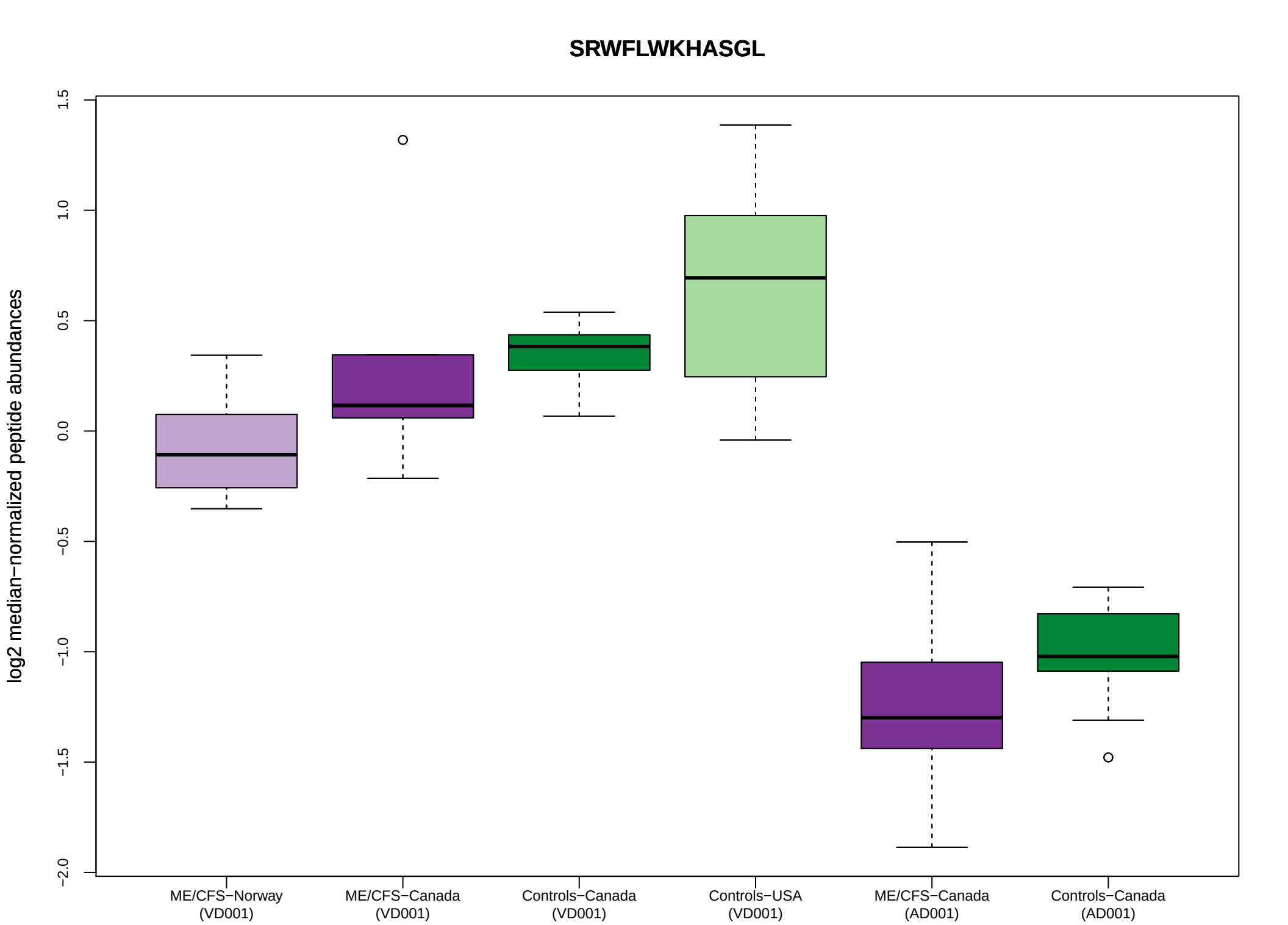

SRLVFALGALSG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

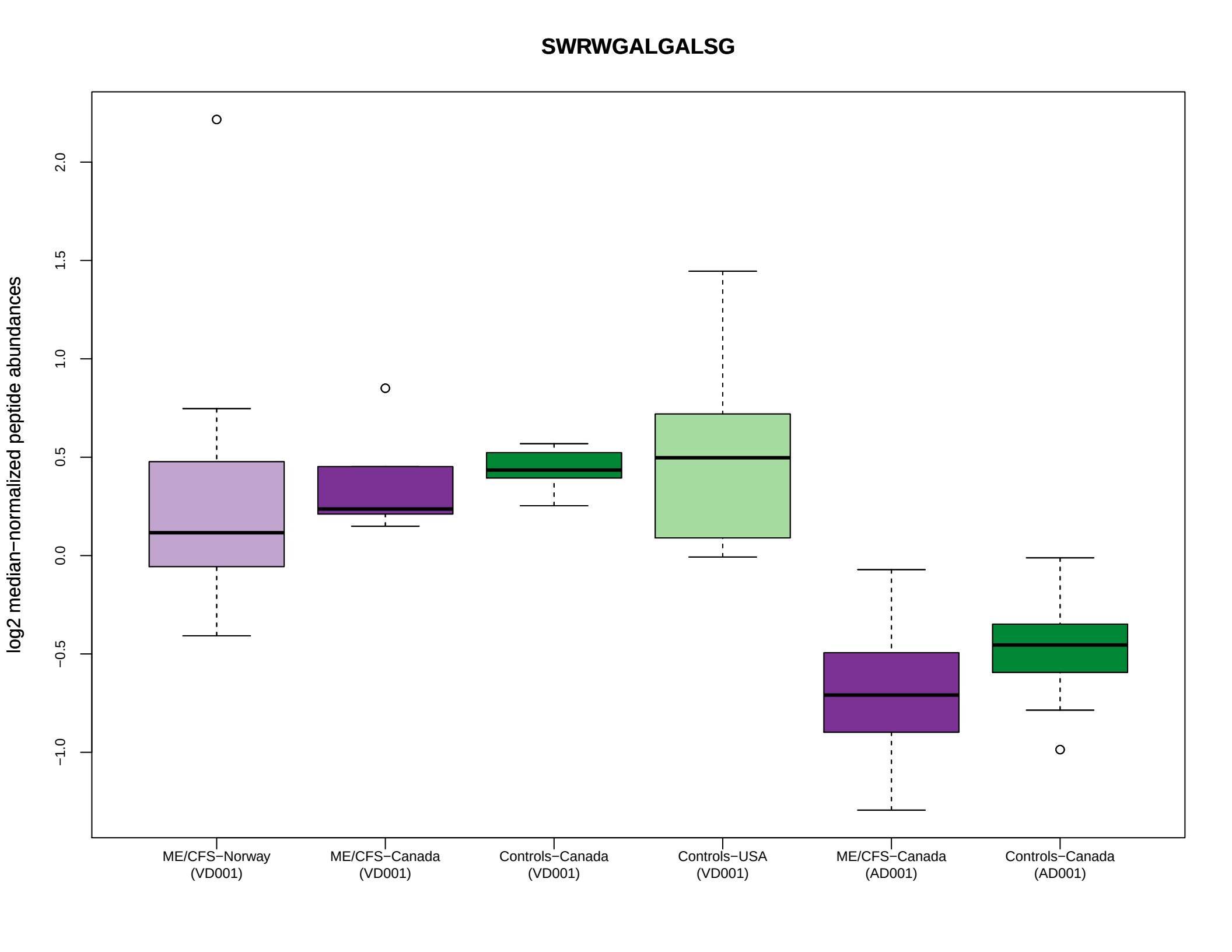

SRNYFYKLVALS
log2 median−normalized peptide abundances
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

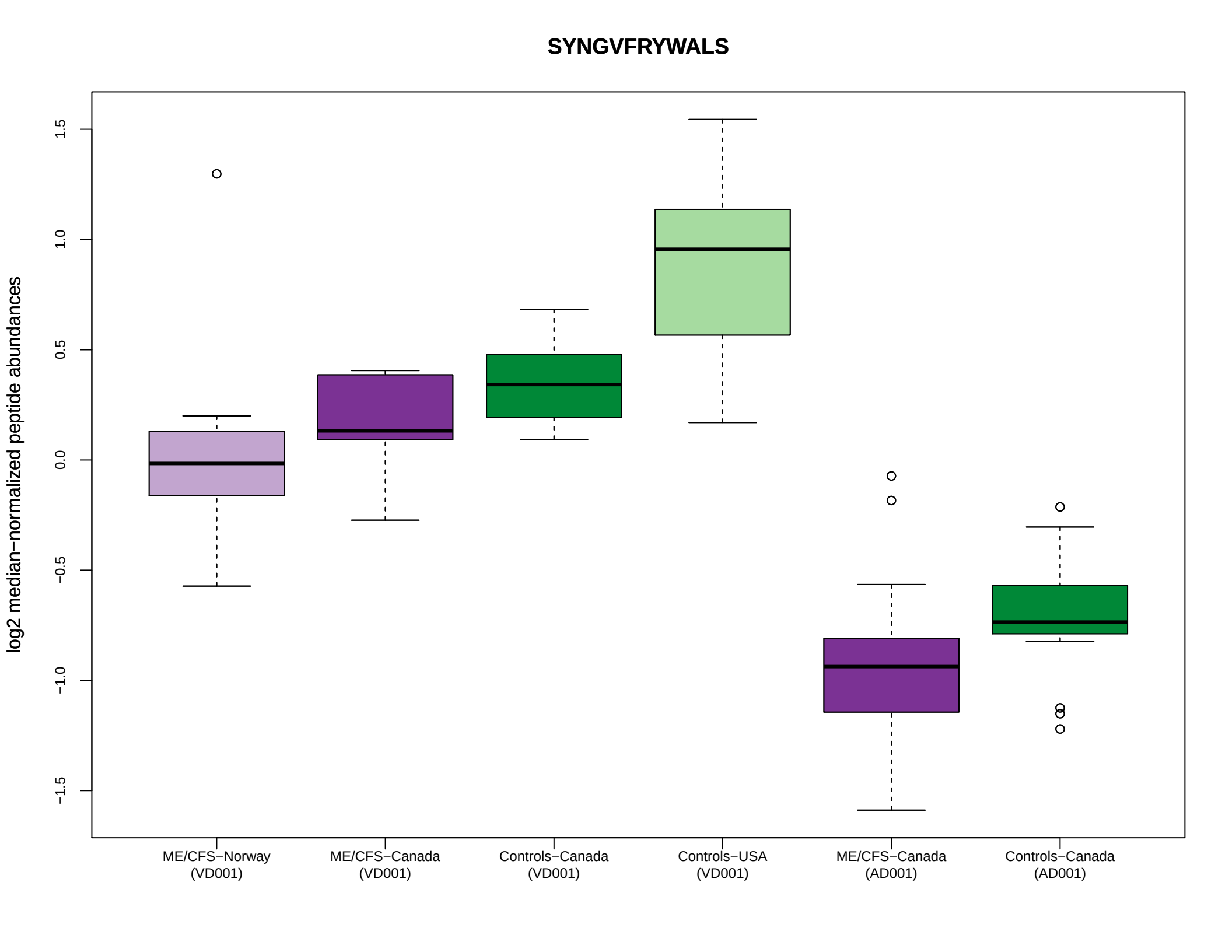

SRPYRGRYHLSL
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

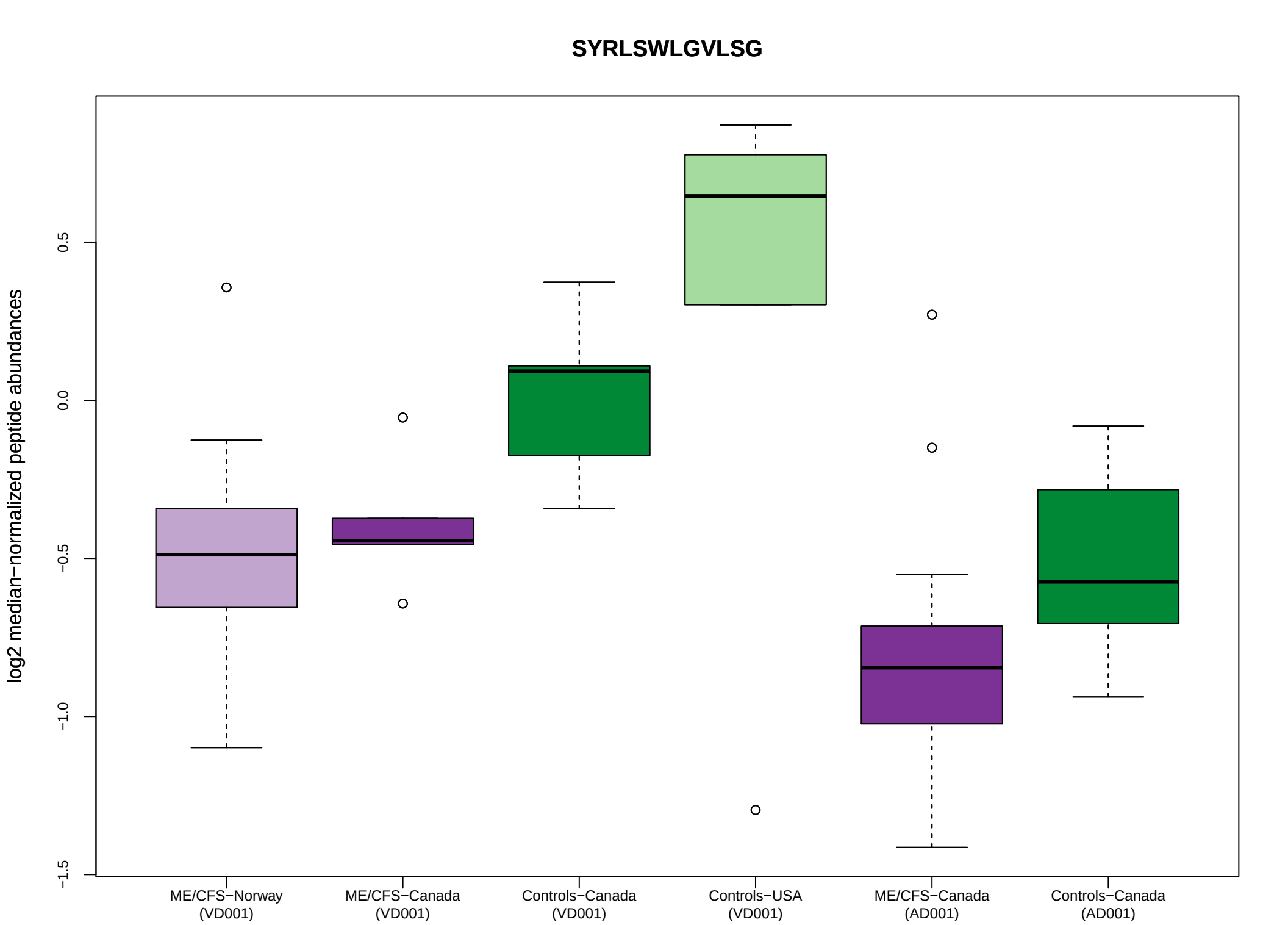

SRQPFVALSGSG
log2 median−normalized peptide abundances
1
0
−1
−2
−3
−4
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

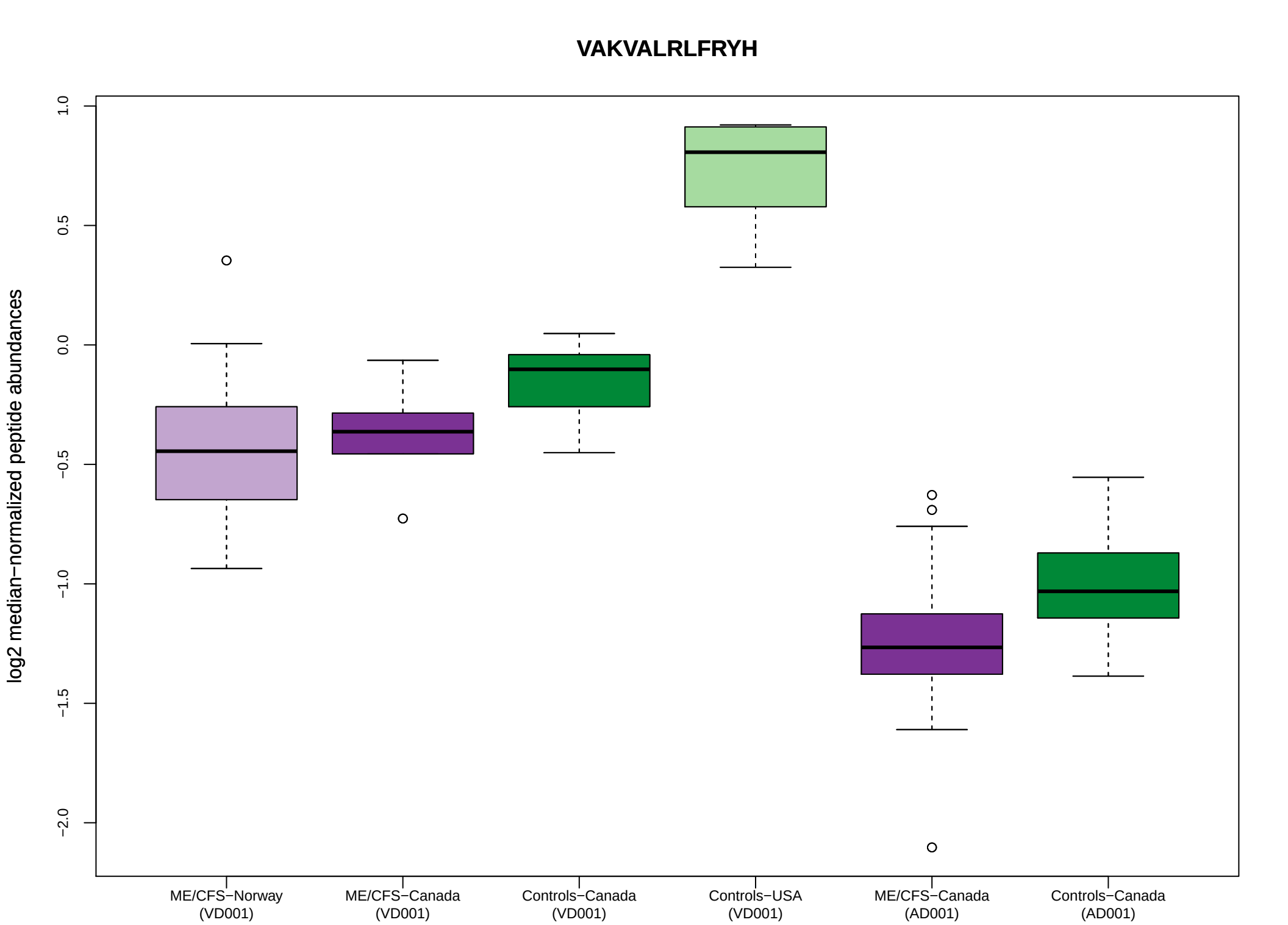

SRRNEYVAVLSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

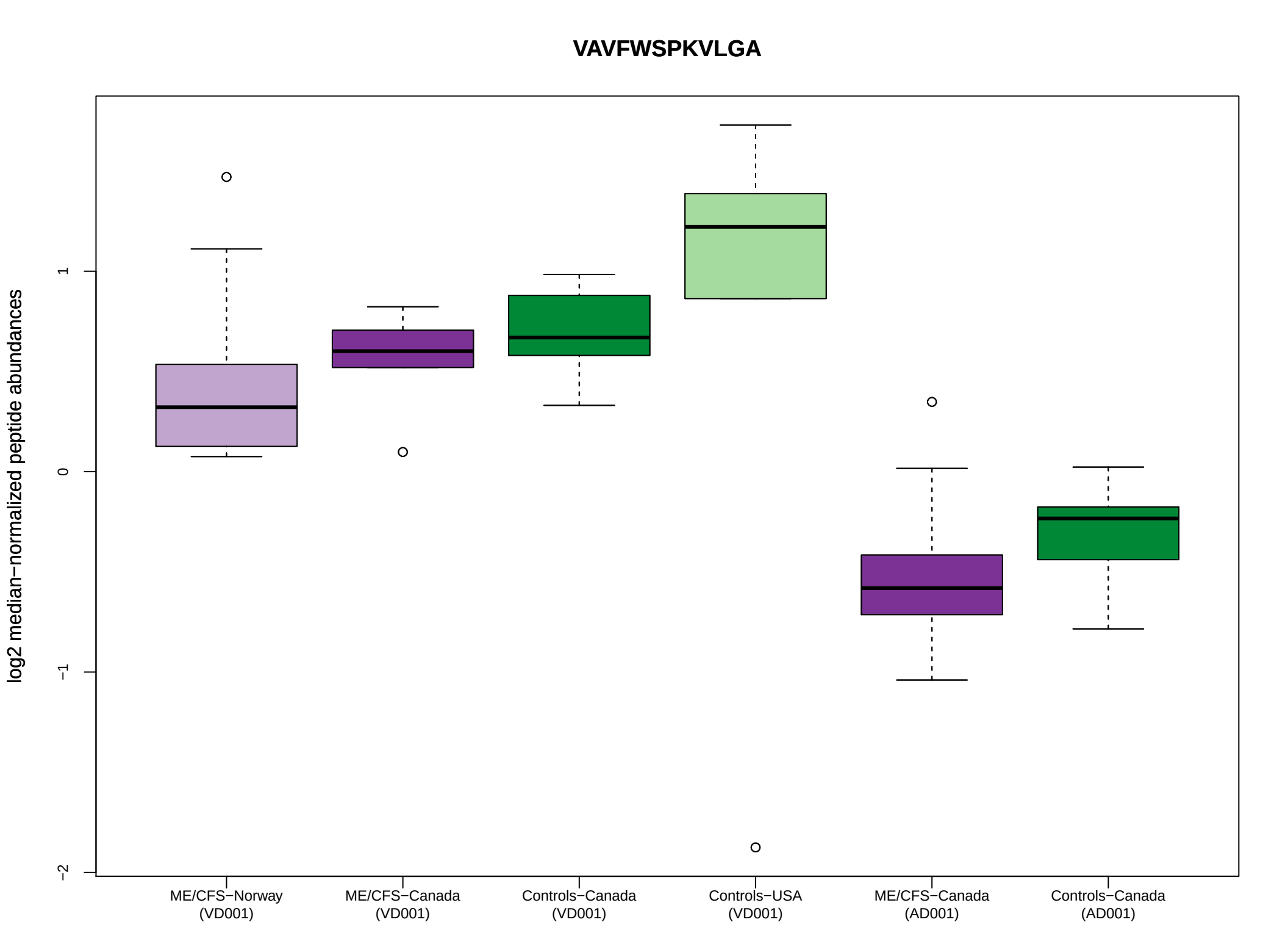

SRWFLWKHASGL
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

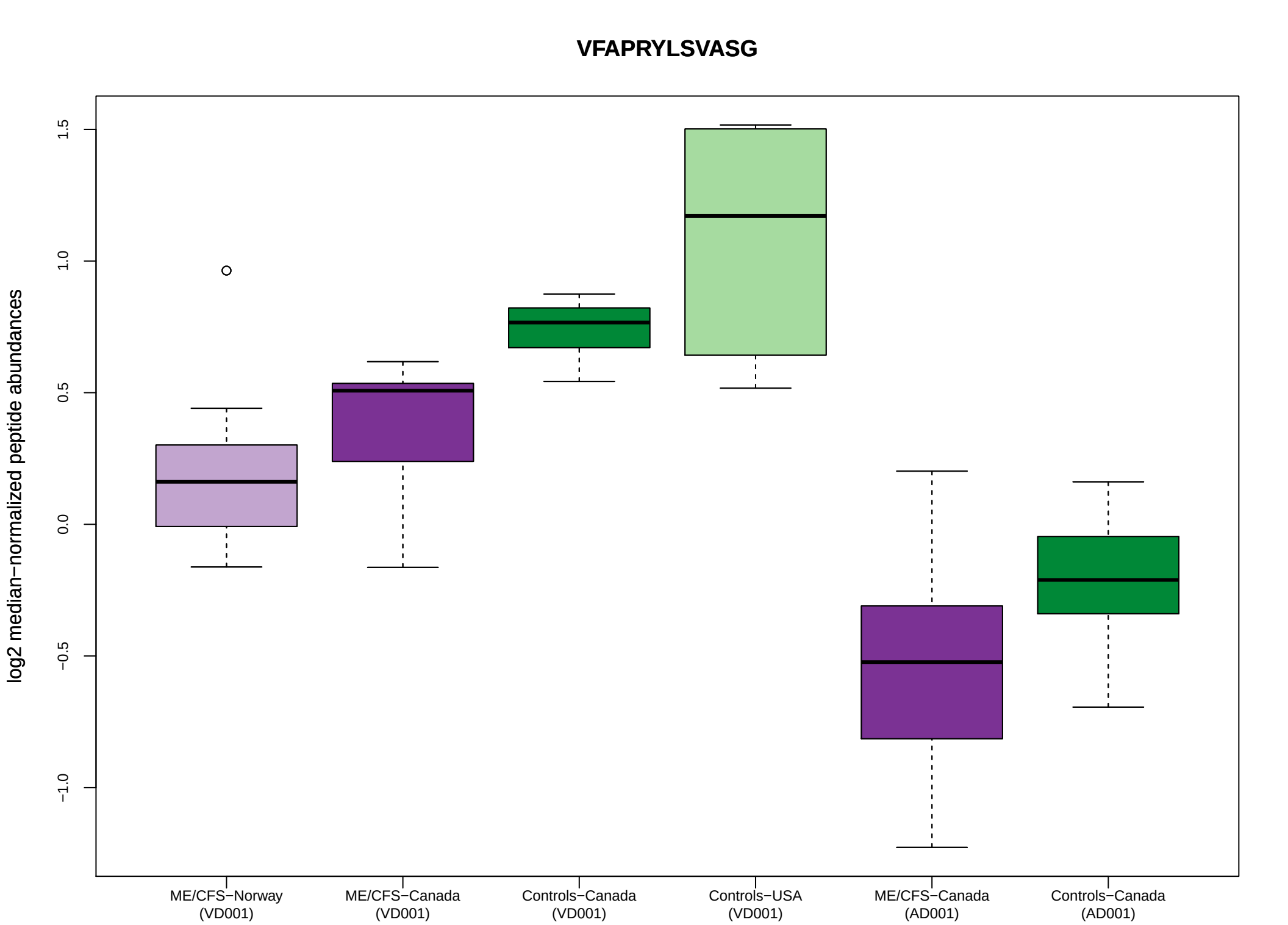

SWRWGALGALSG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

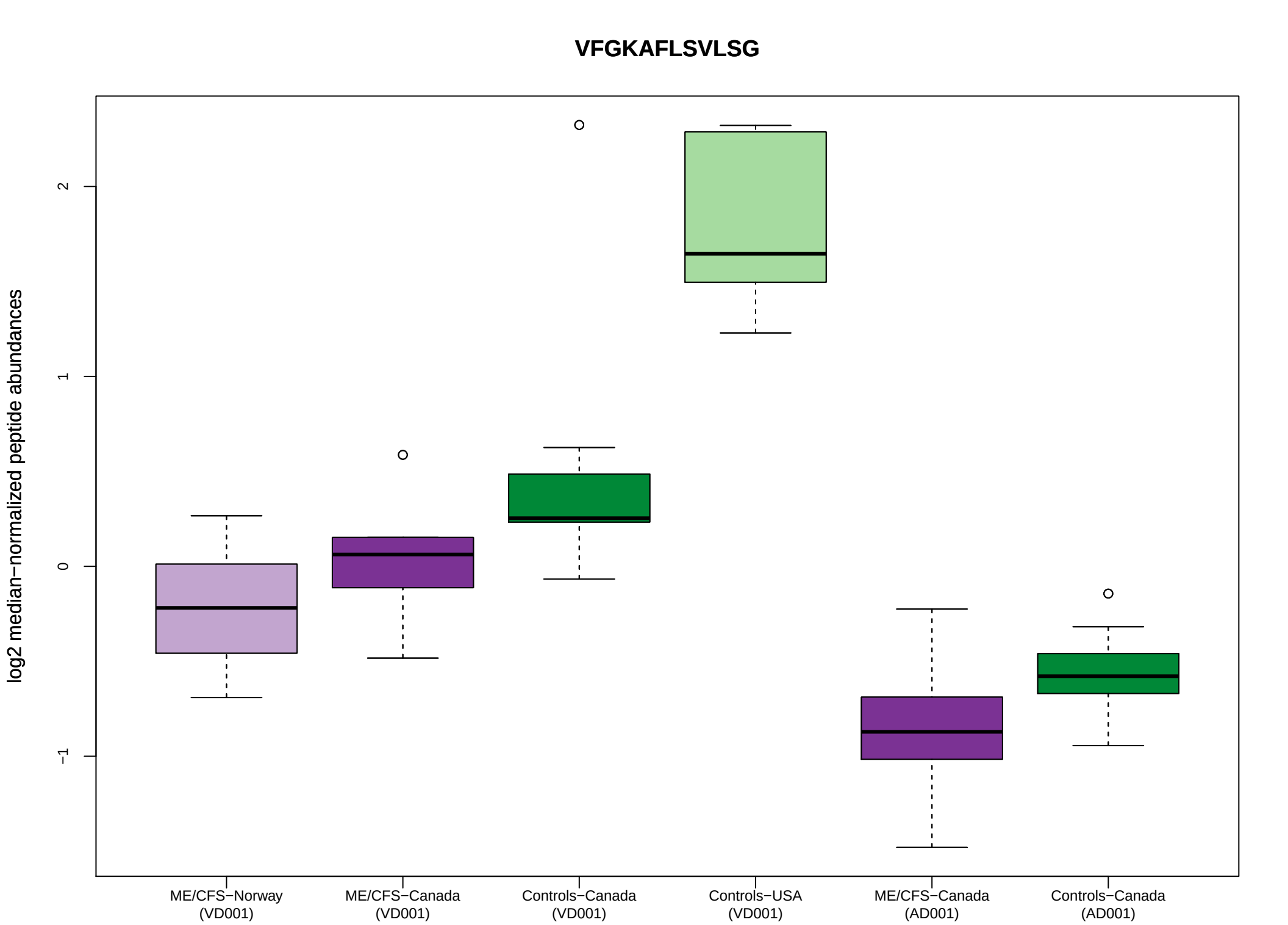

SYNGVFRYWALS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

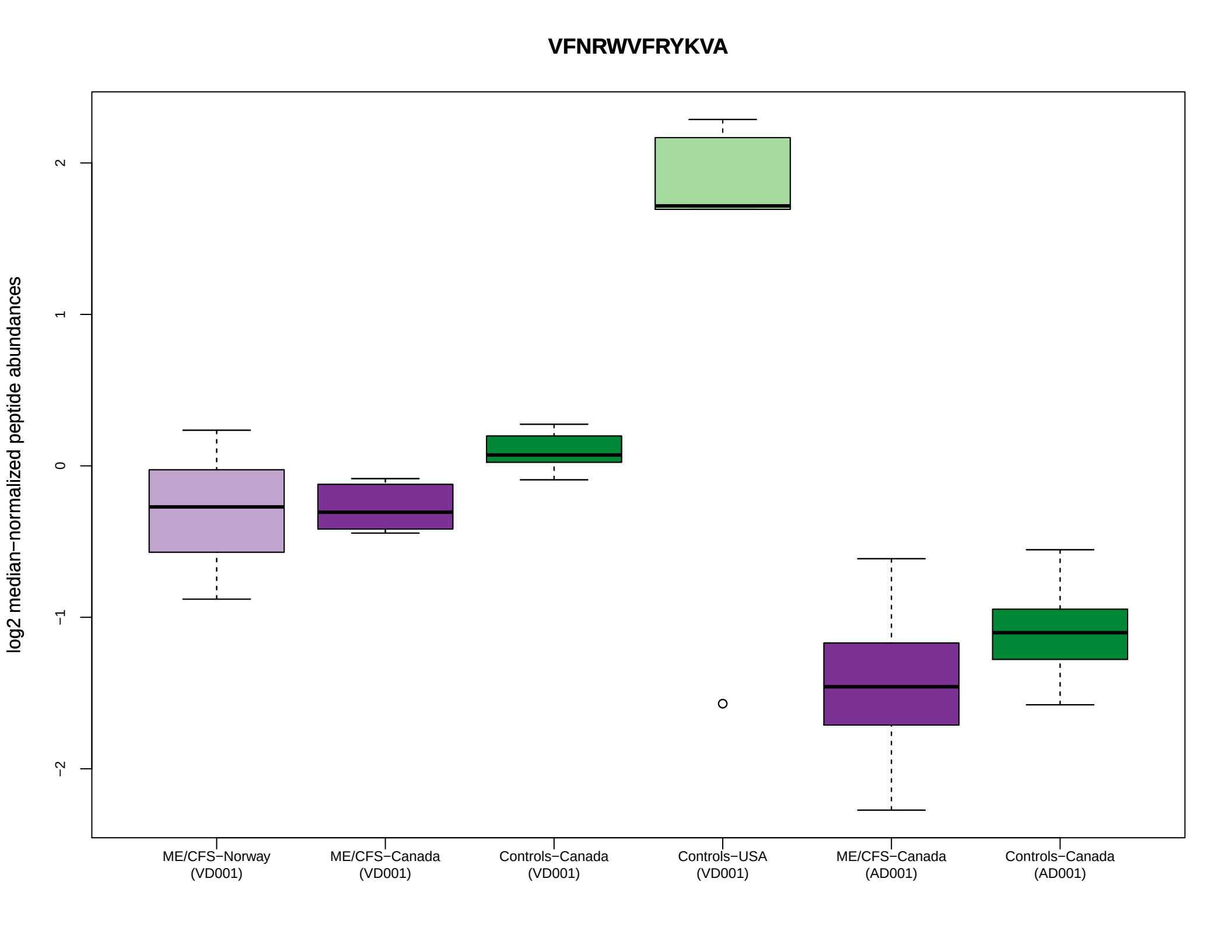

SYRLSWLGVLSG
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

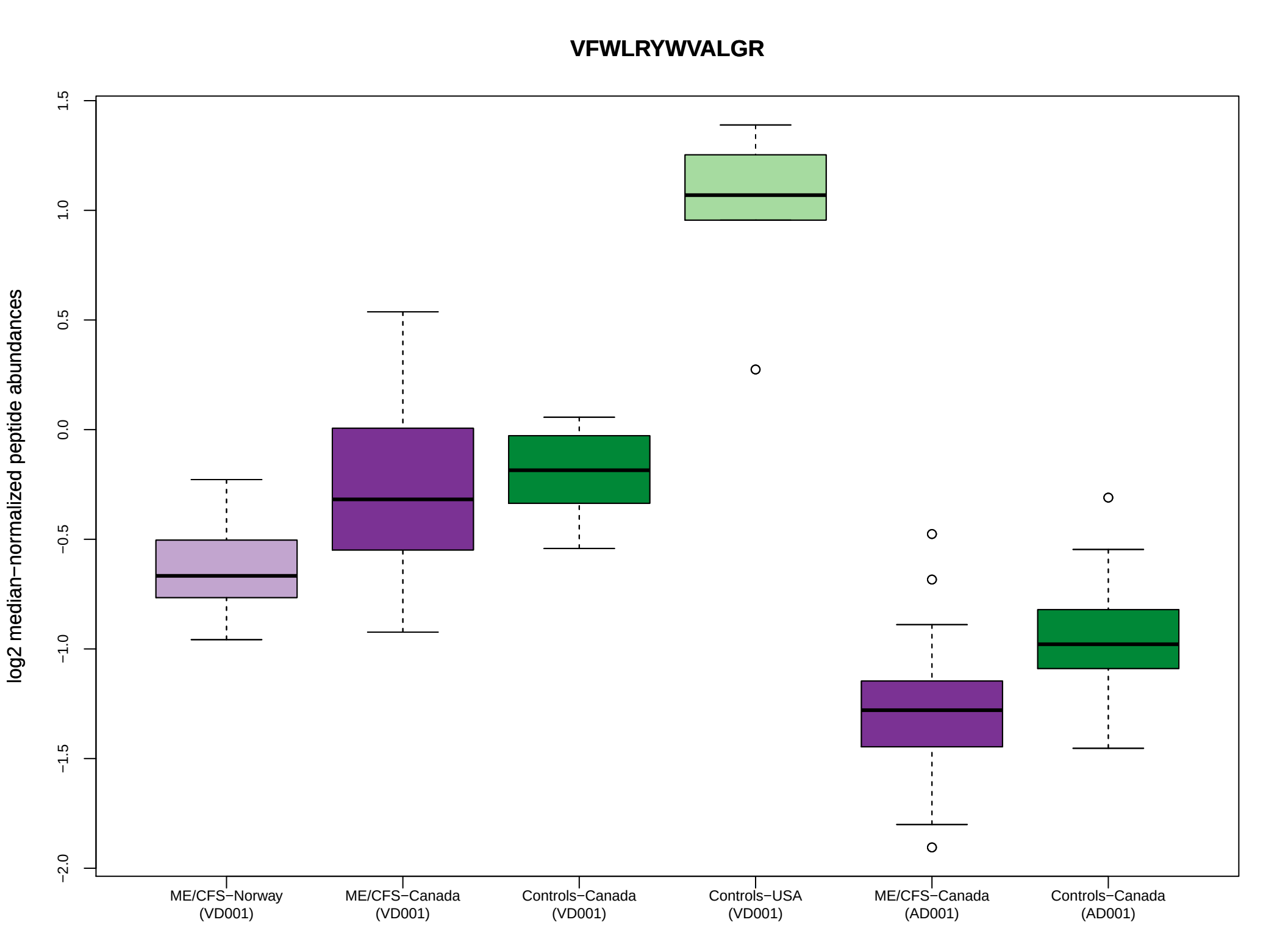

VAKVALRLFRYH
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

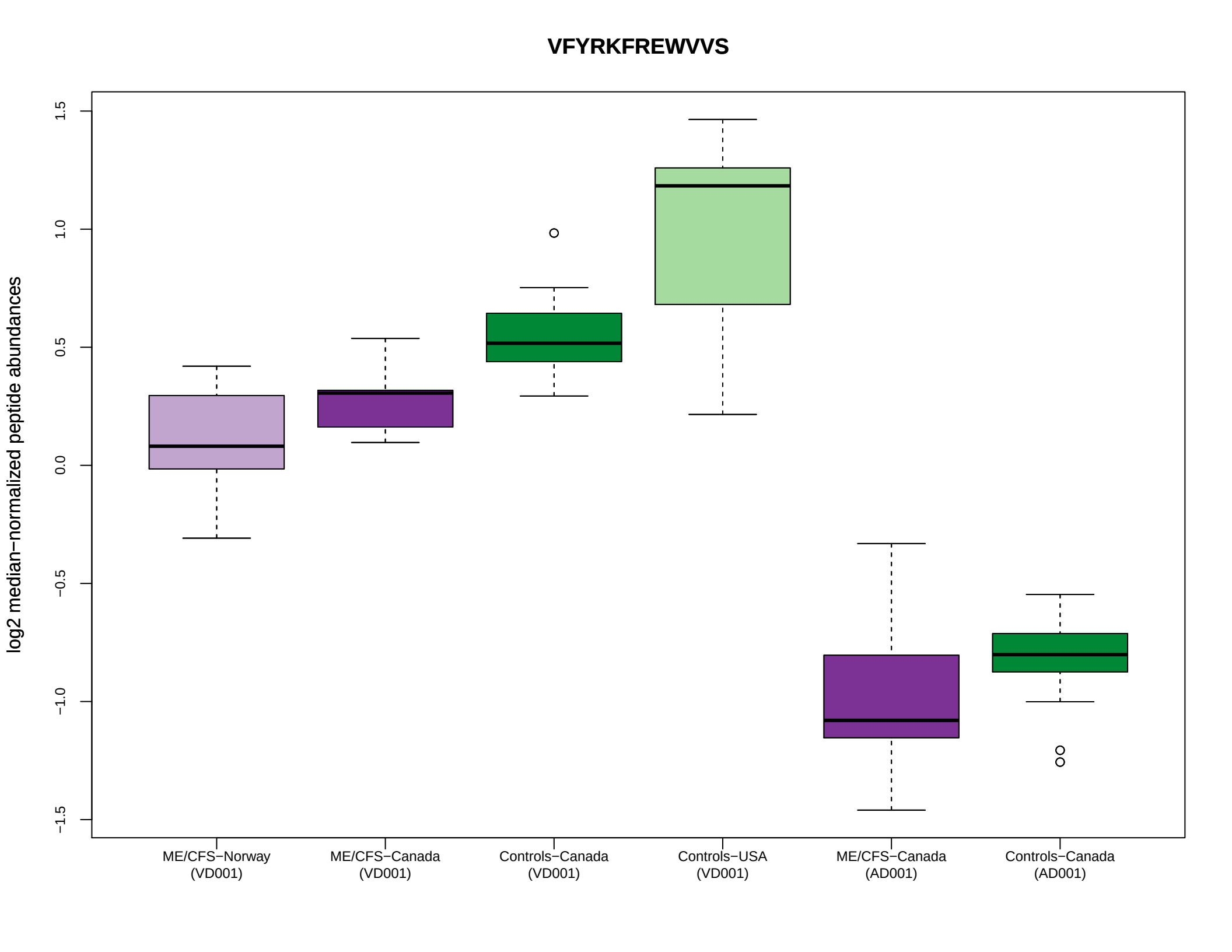

VAVFWSPKVLGA
log2 median−normalized peptide abundances
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

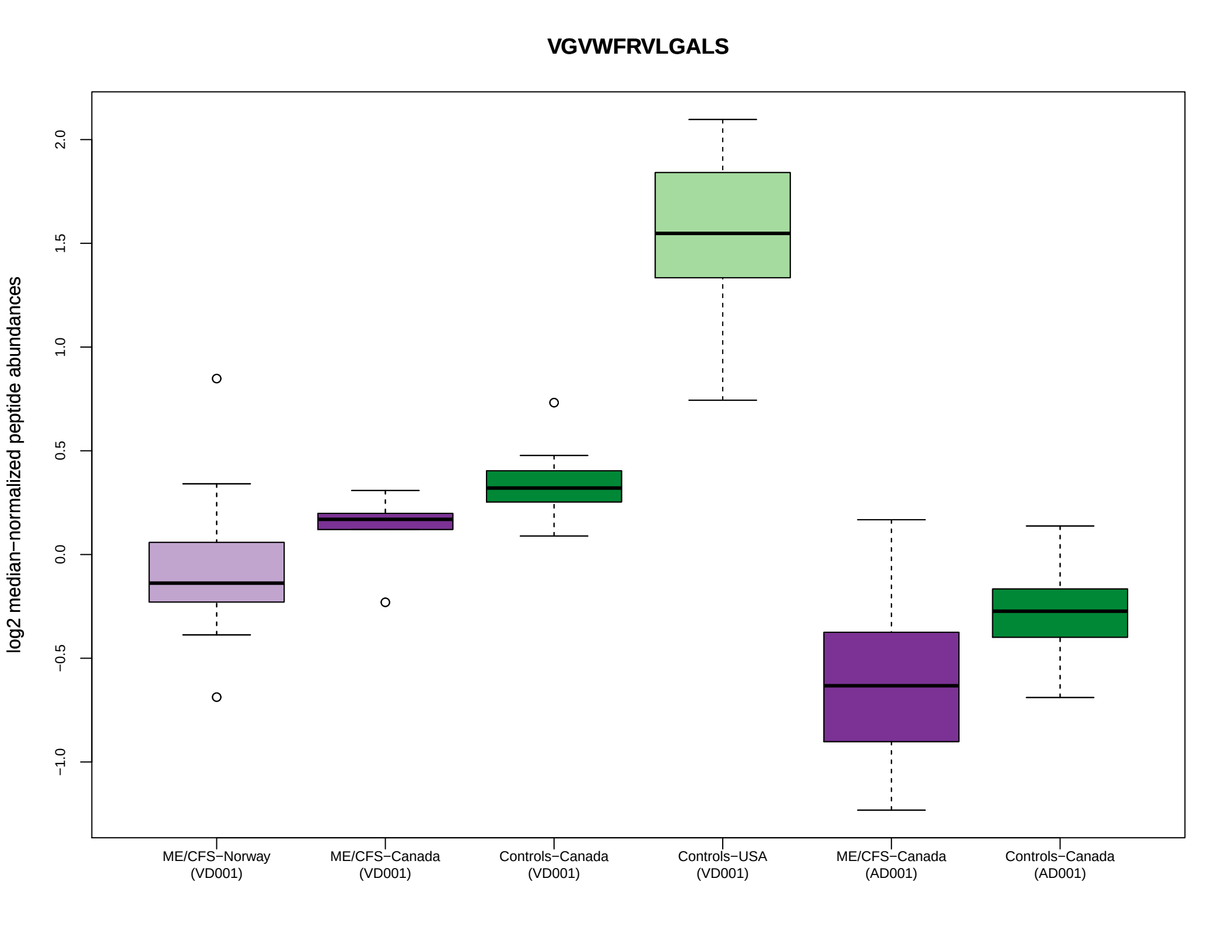

VFAPRYLSVASG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

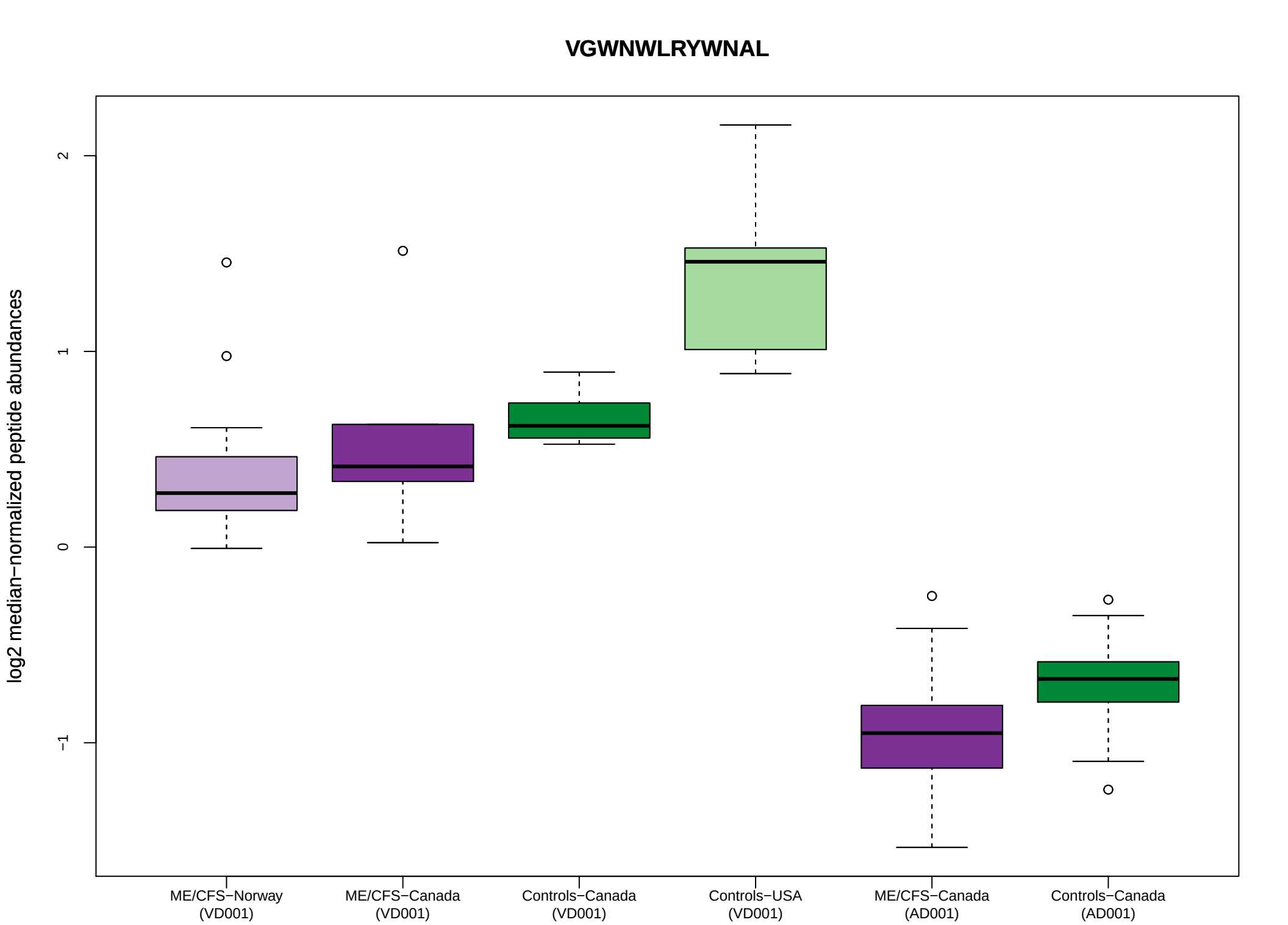

VFGKAFLSVLSG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

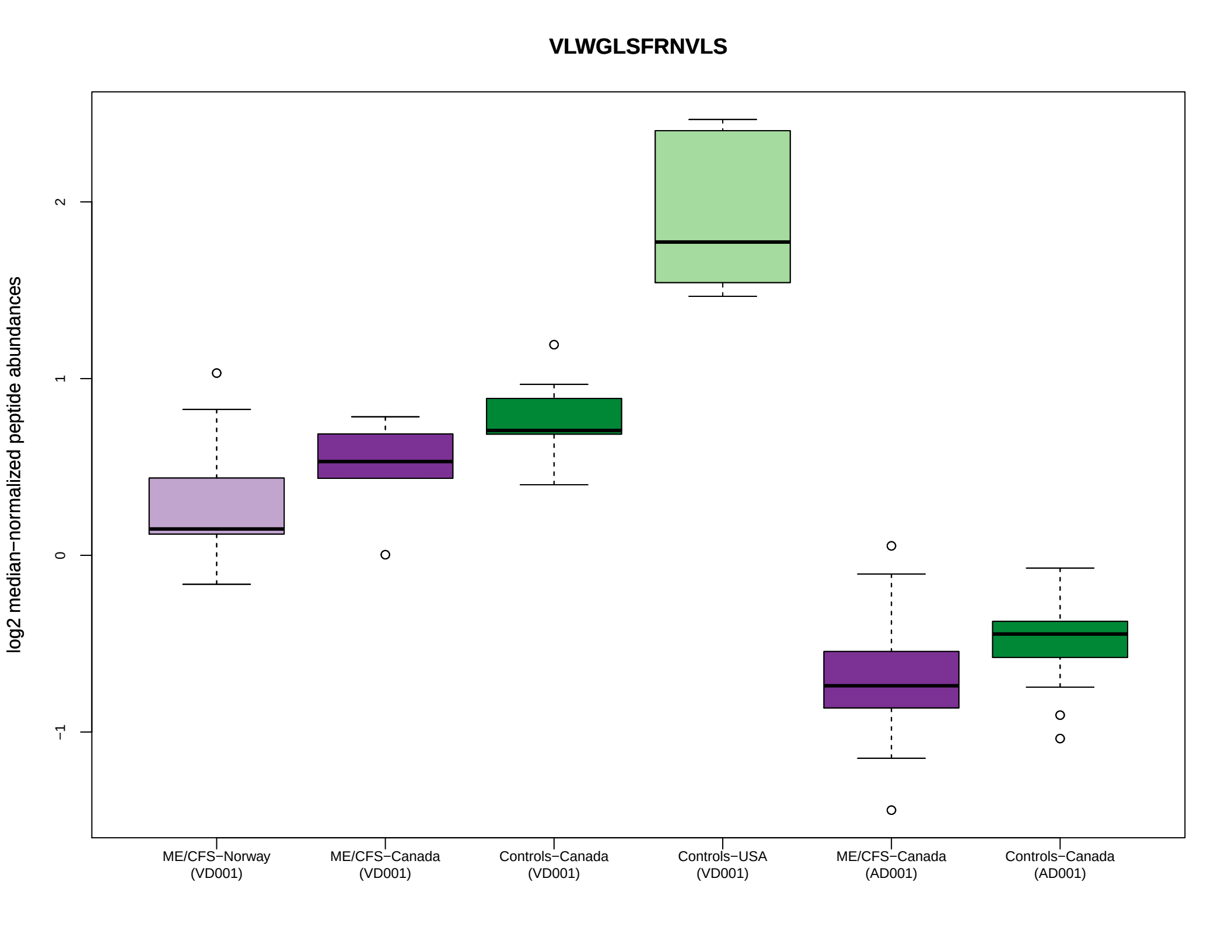

VFNRWVFRYKVA
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

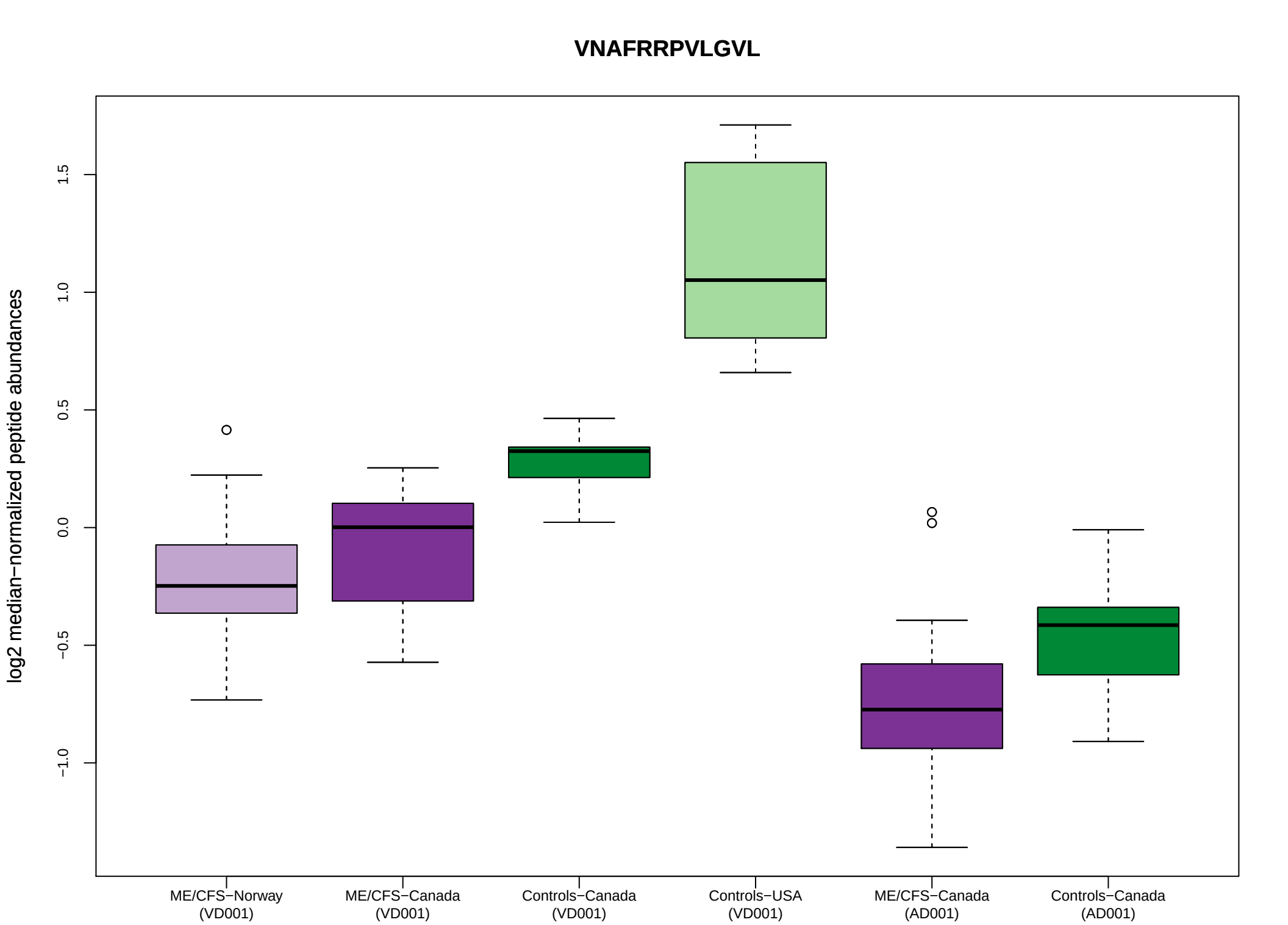

VFWLRYWVALGR
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

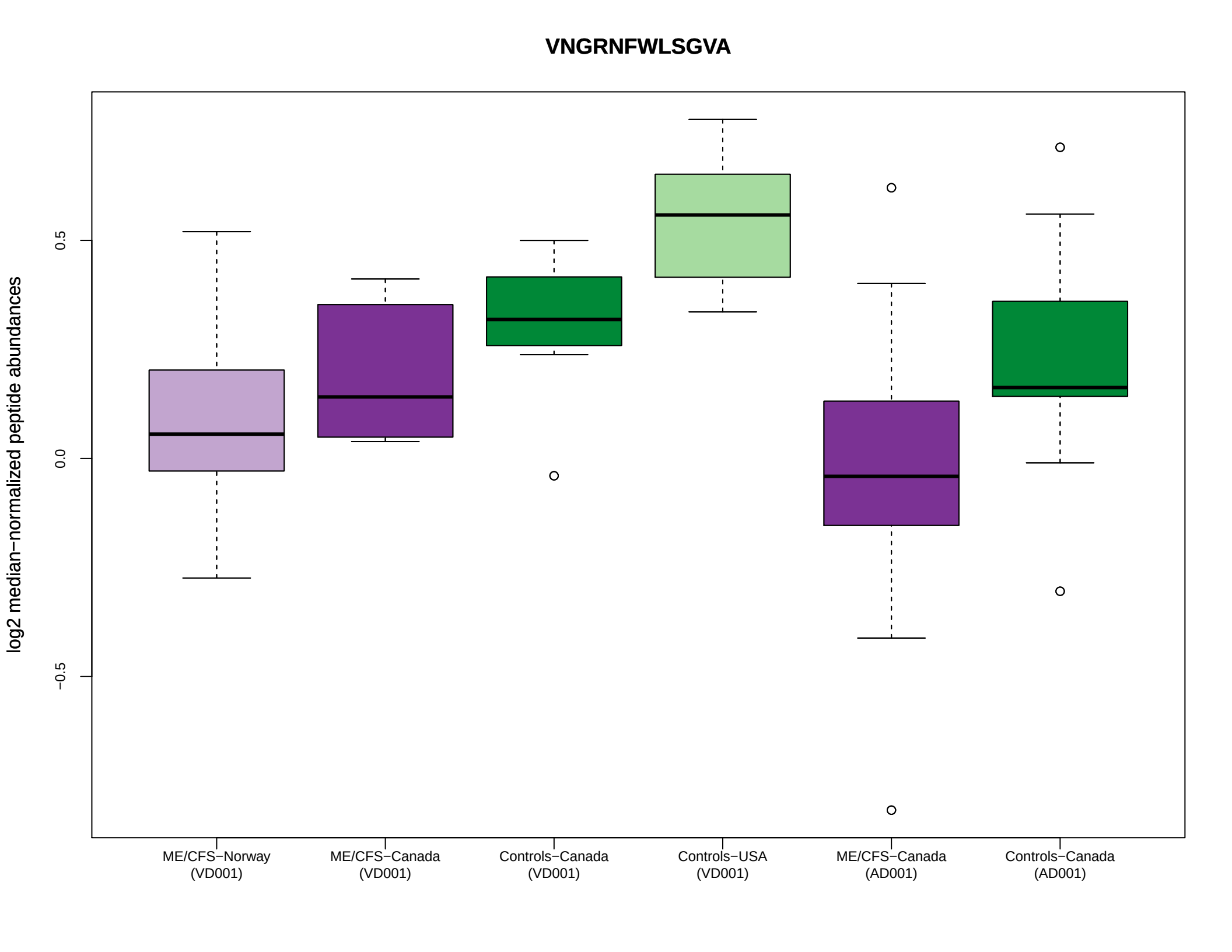

VFYRKFREWVVS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

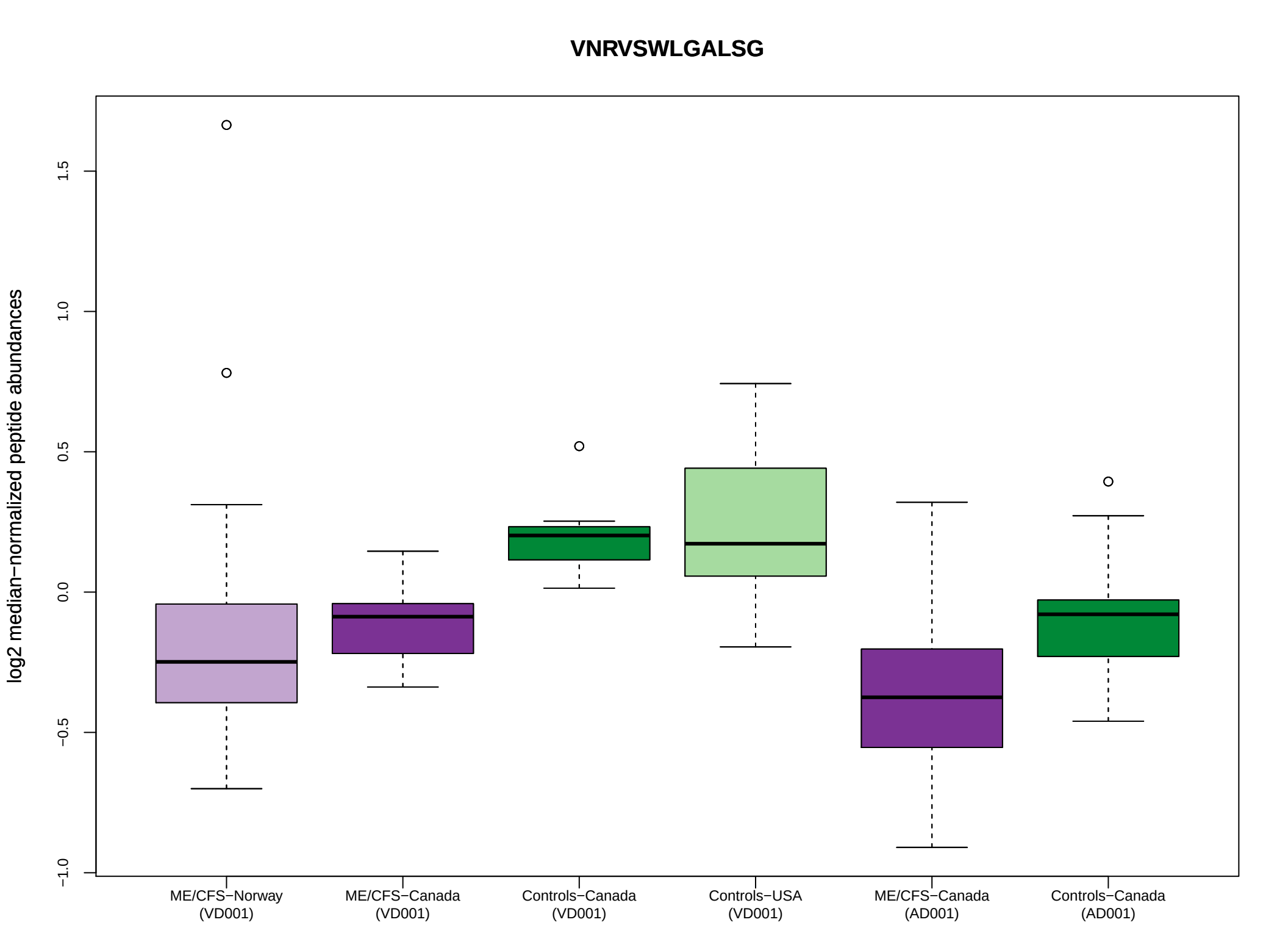

VGVWFRVLGALS
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

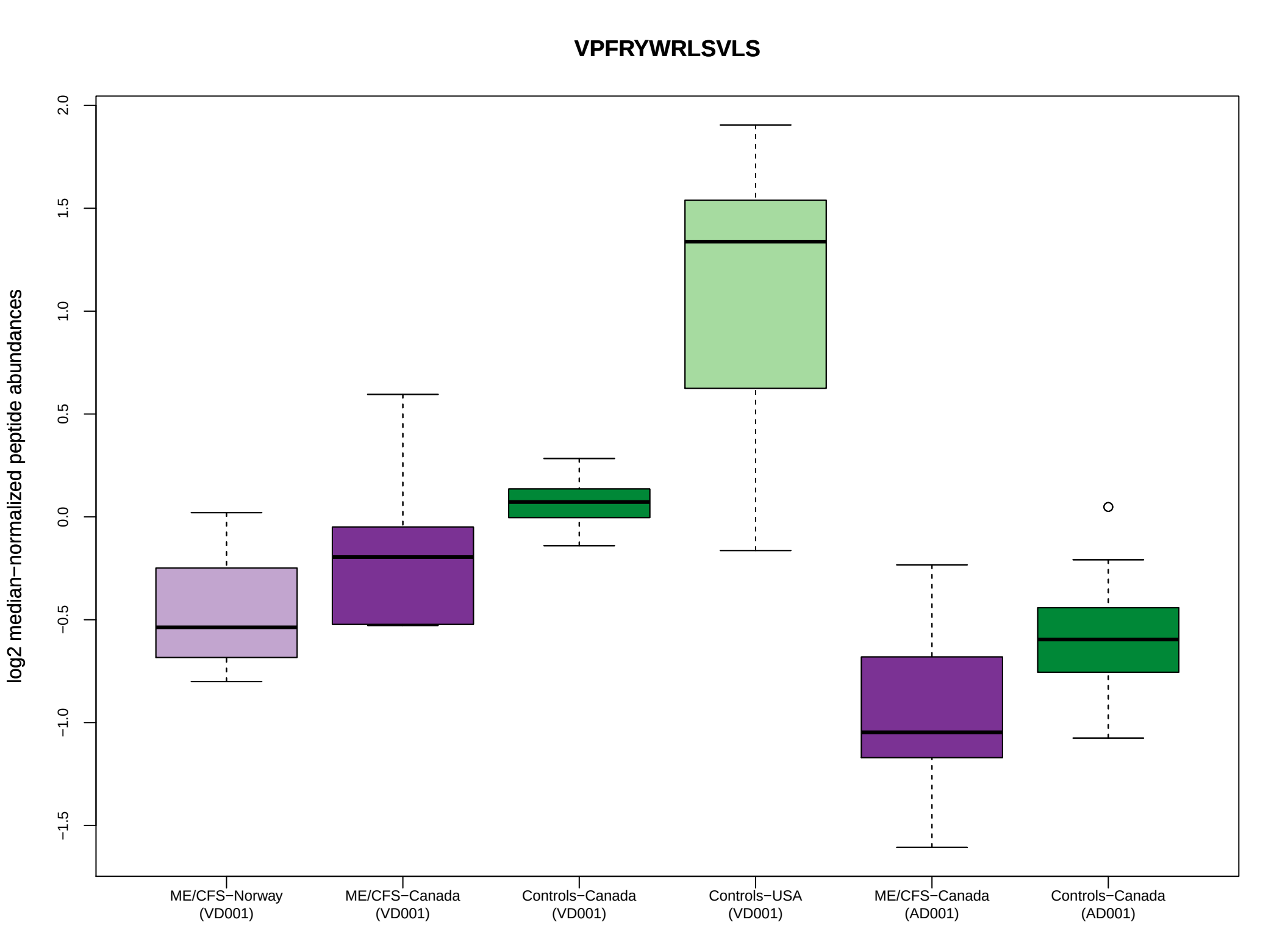

VGWNWLRYWNAL
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

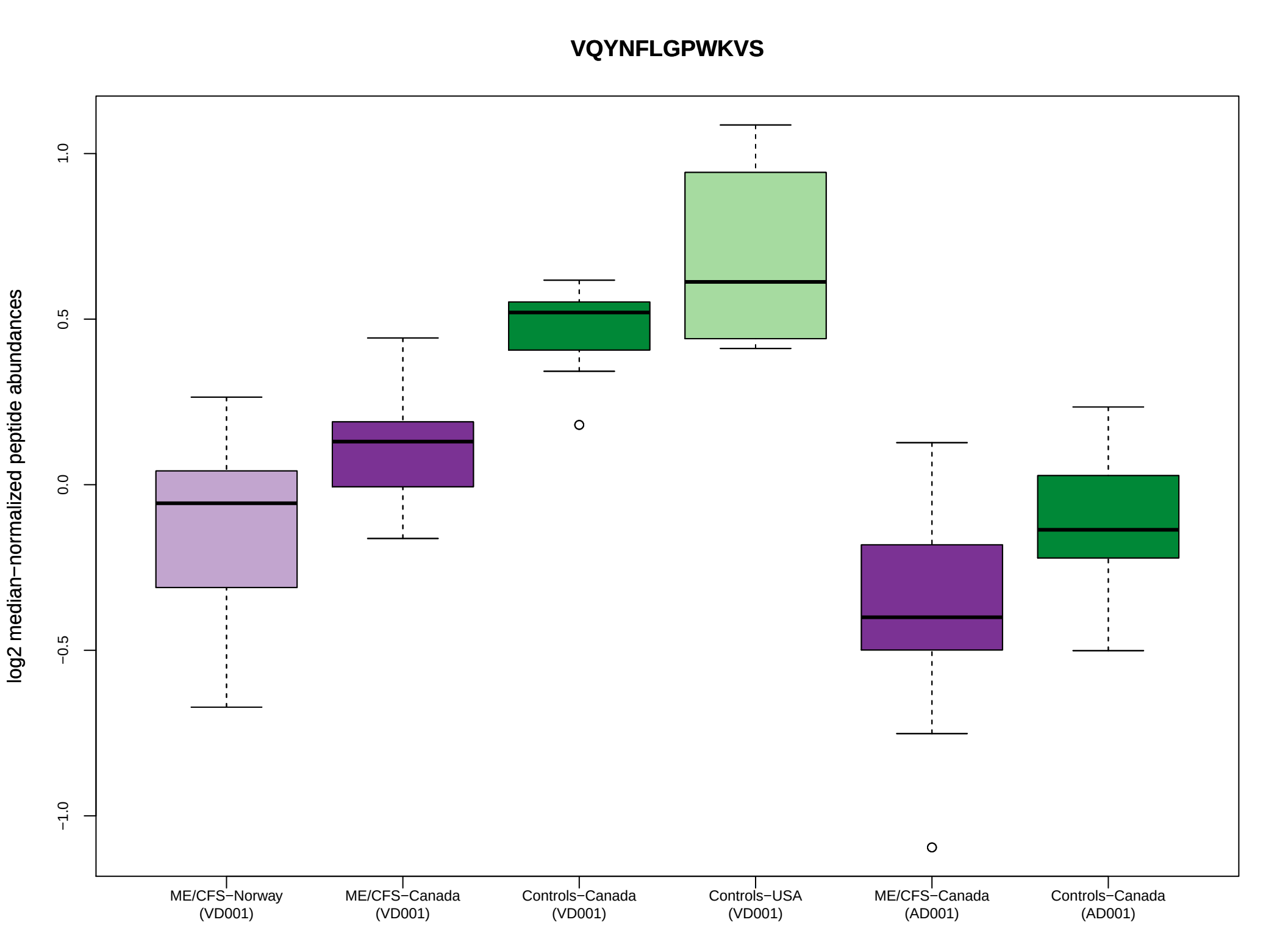

VLWGLSFRNVLS
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

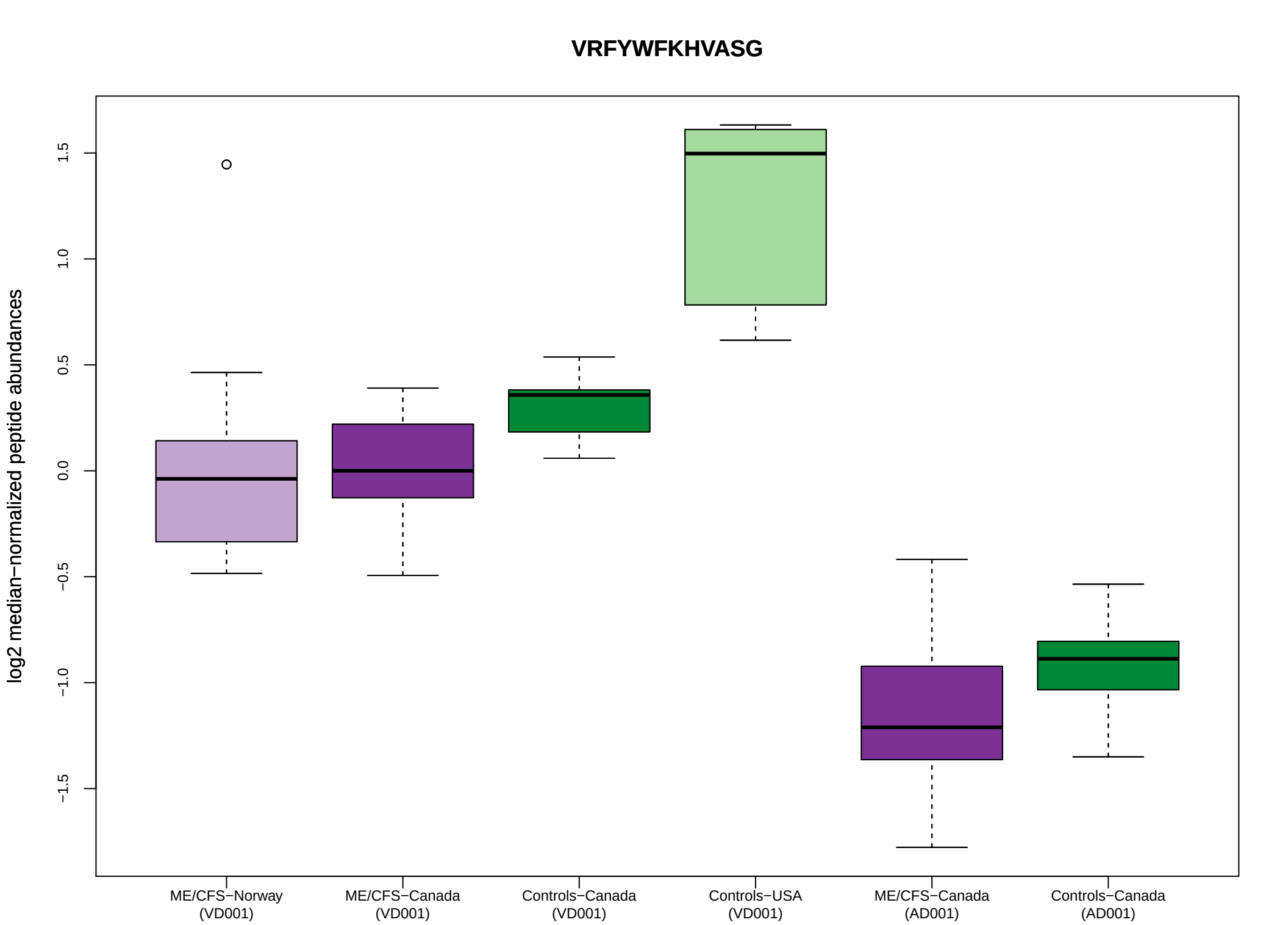

VNAFRRPVLGVL
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

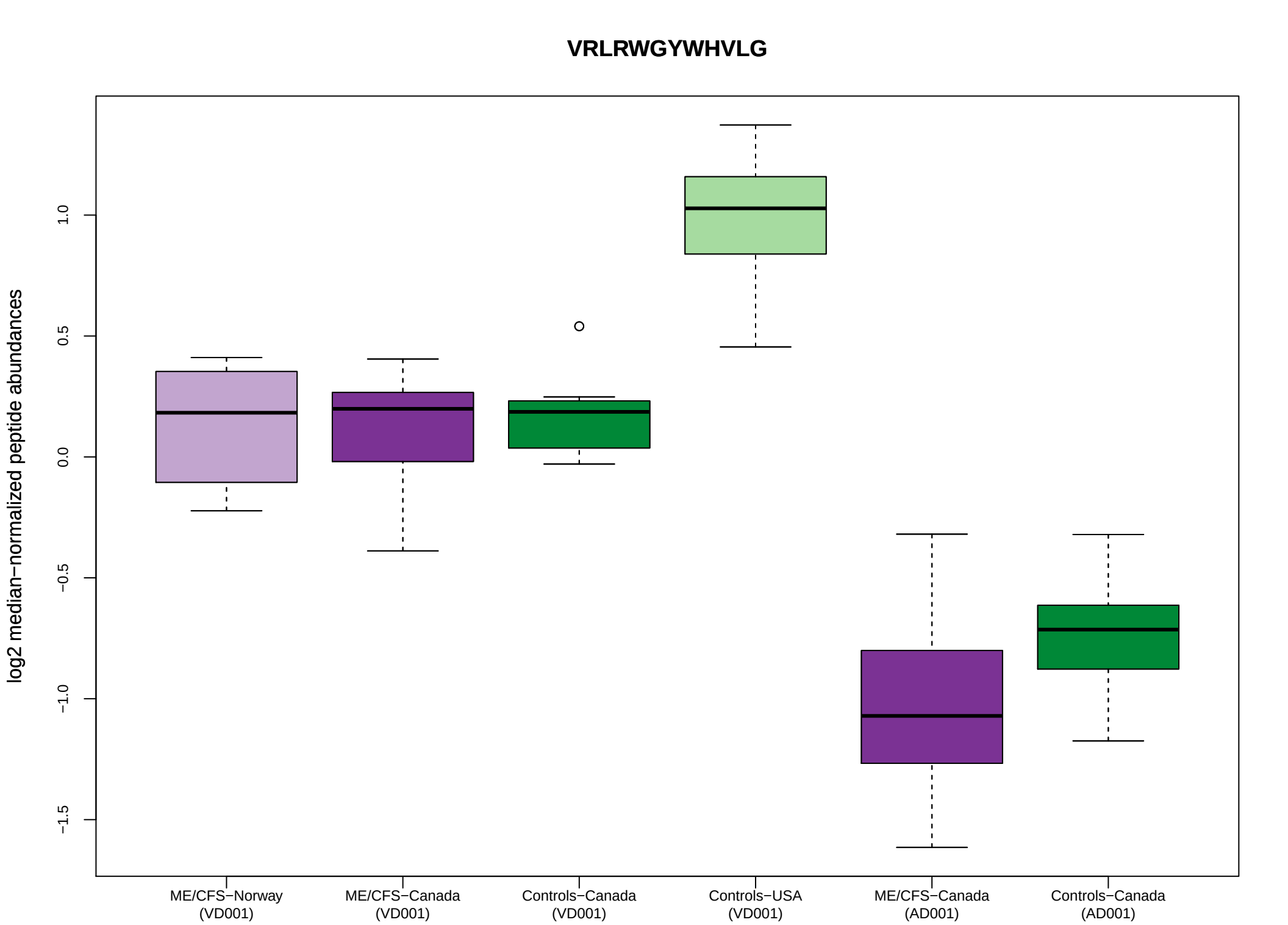

VNGRNFWLSGVA
log2 median−normalized peptide abundances
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

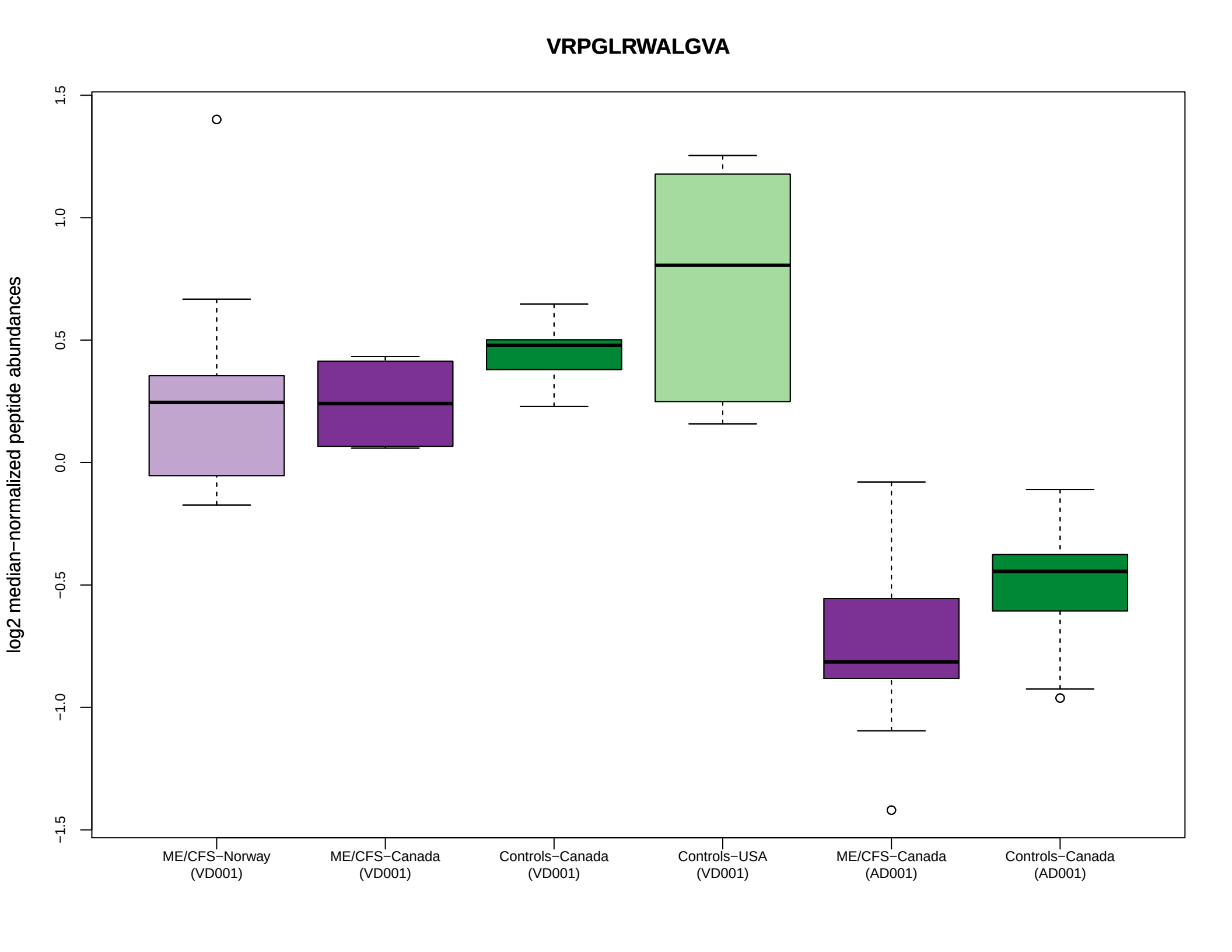

VNRVSWLGALSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

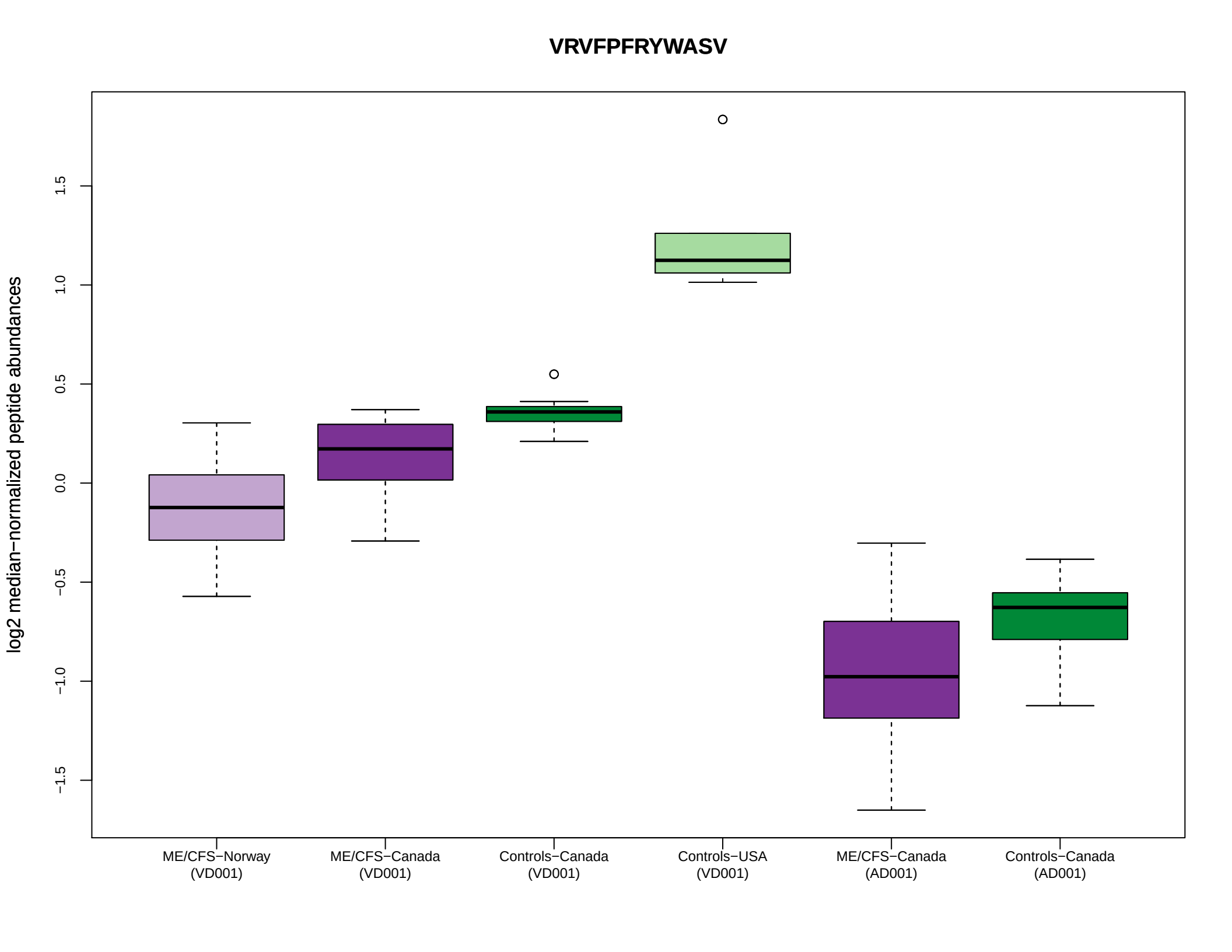

VPFRYWRLSVLS
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

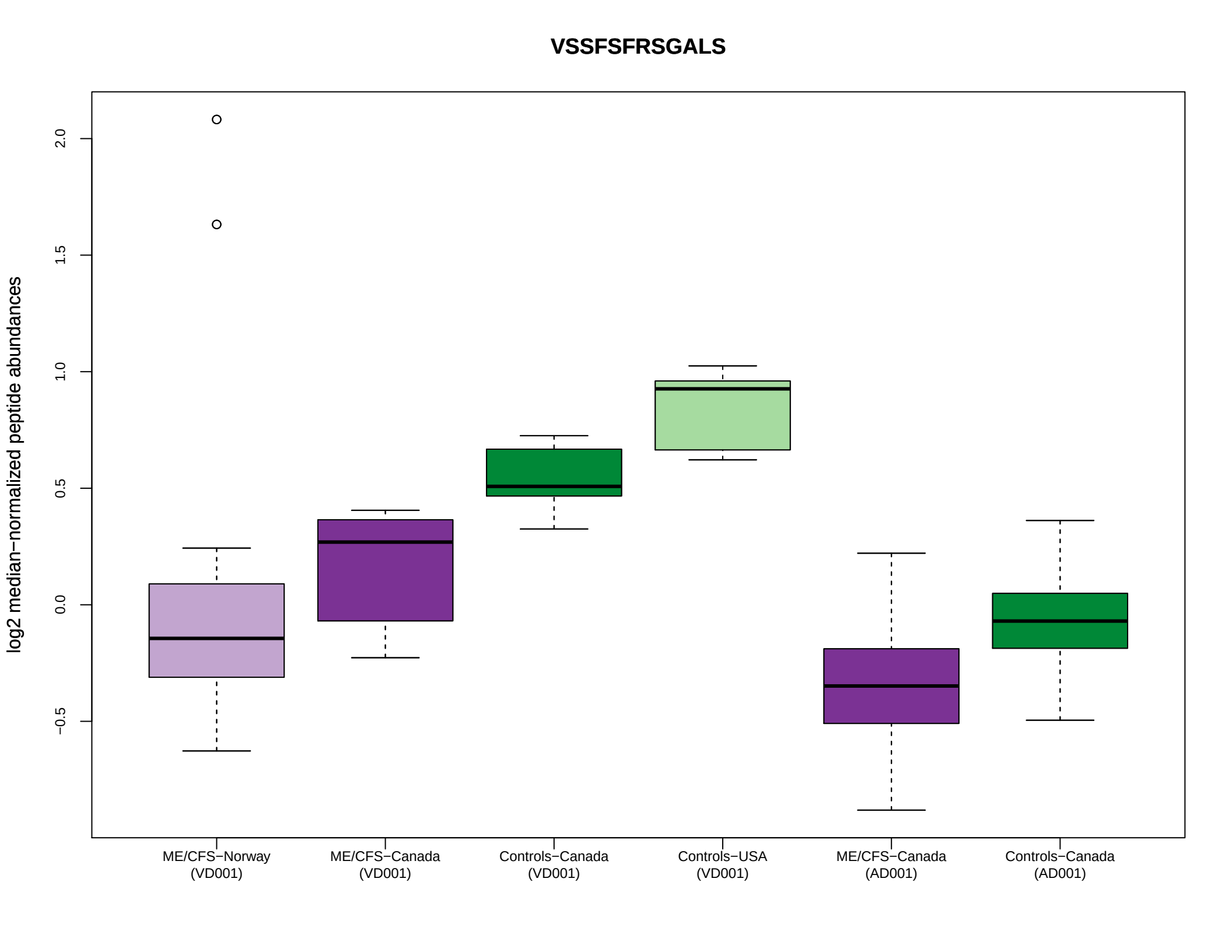

VQYNFLGPWKVS
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

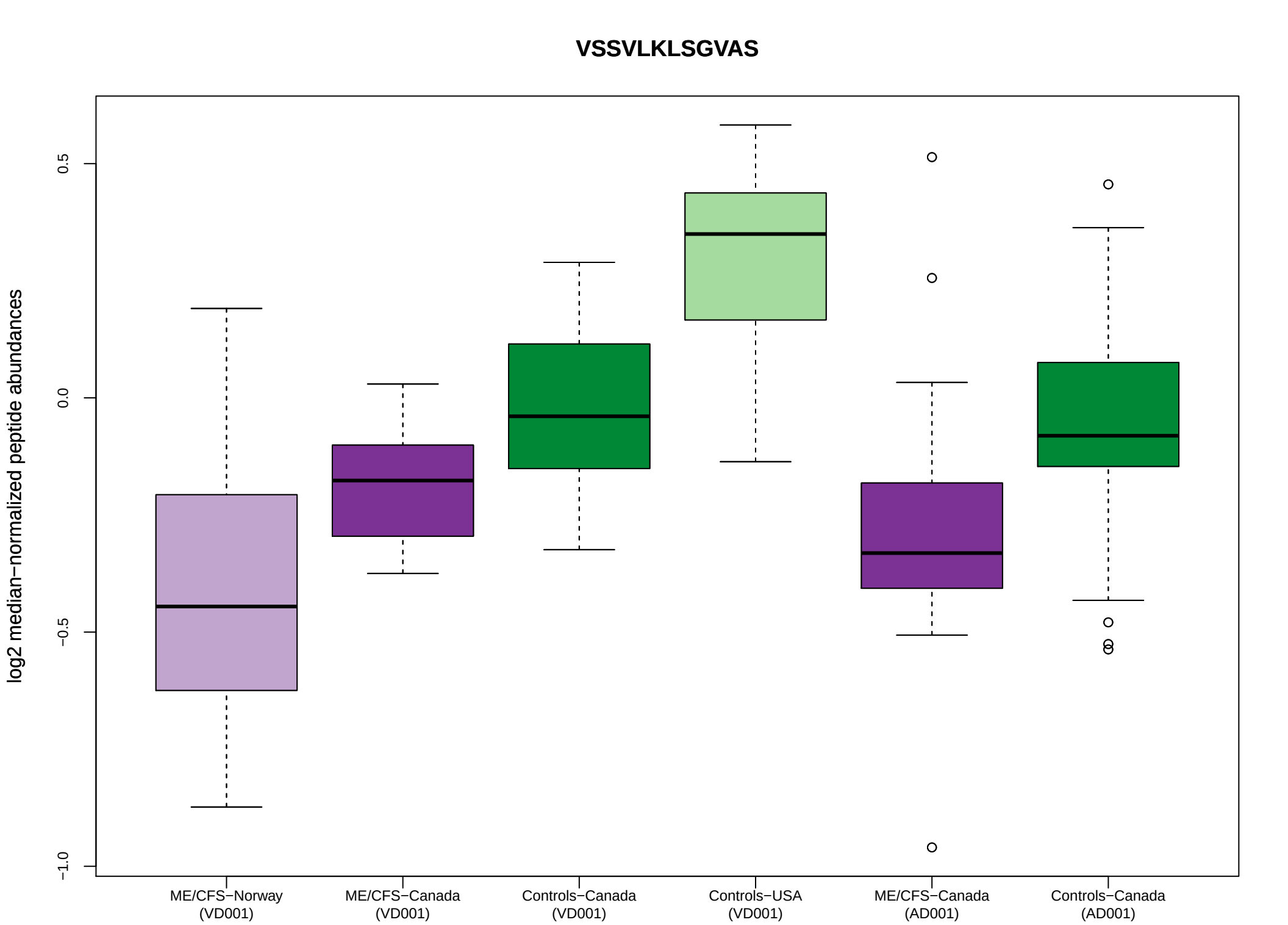

VRFYWFKHVASG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

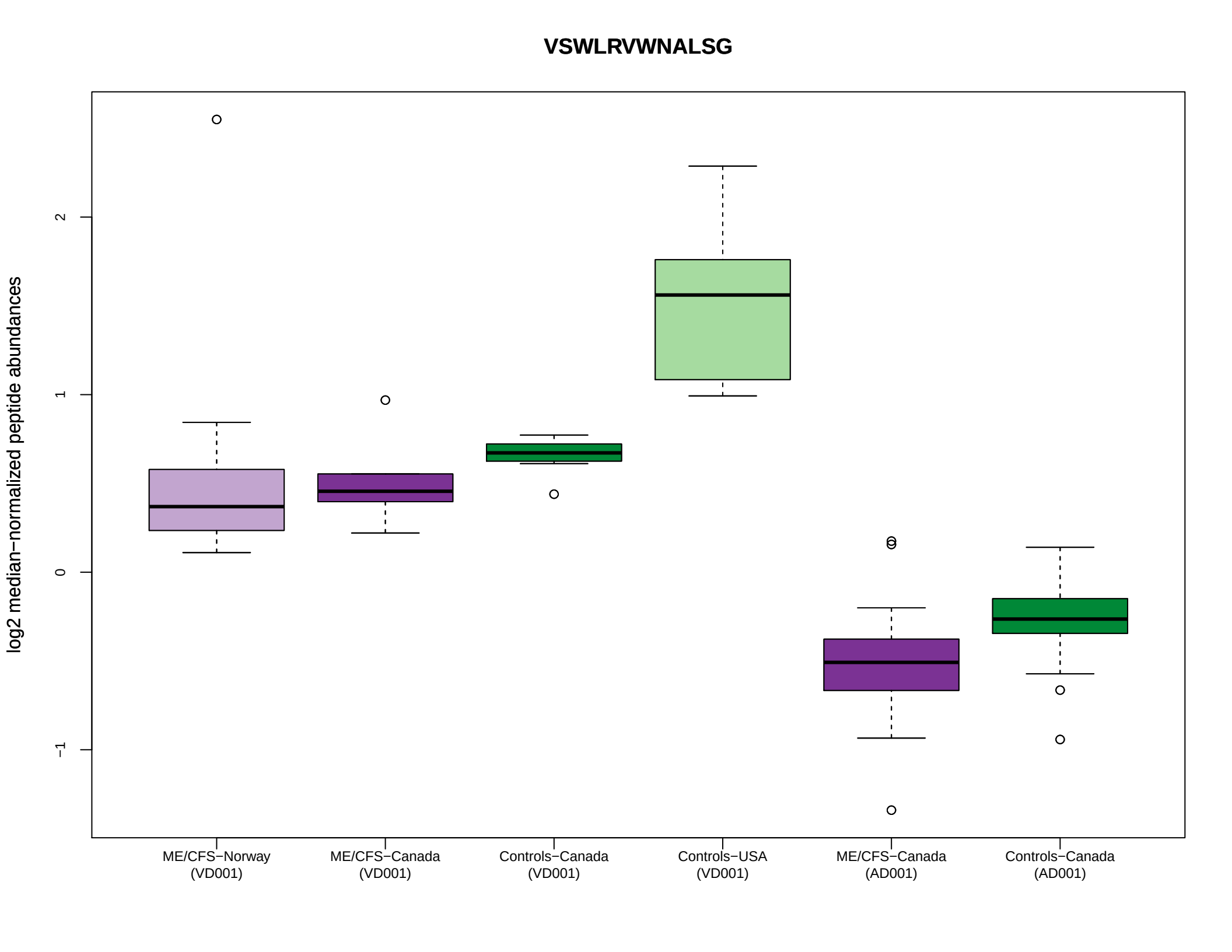

VRLRWGYWHVLG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

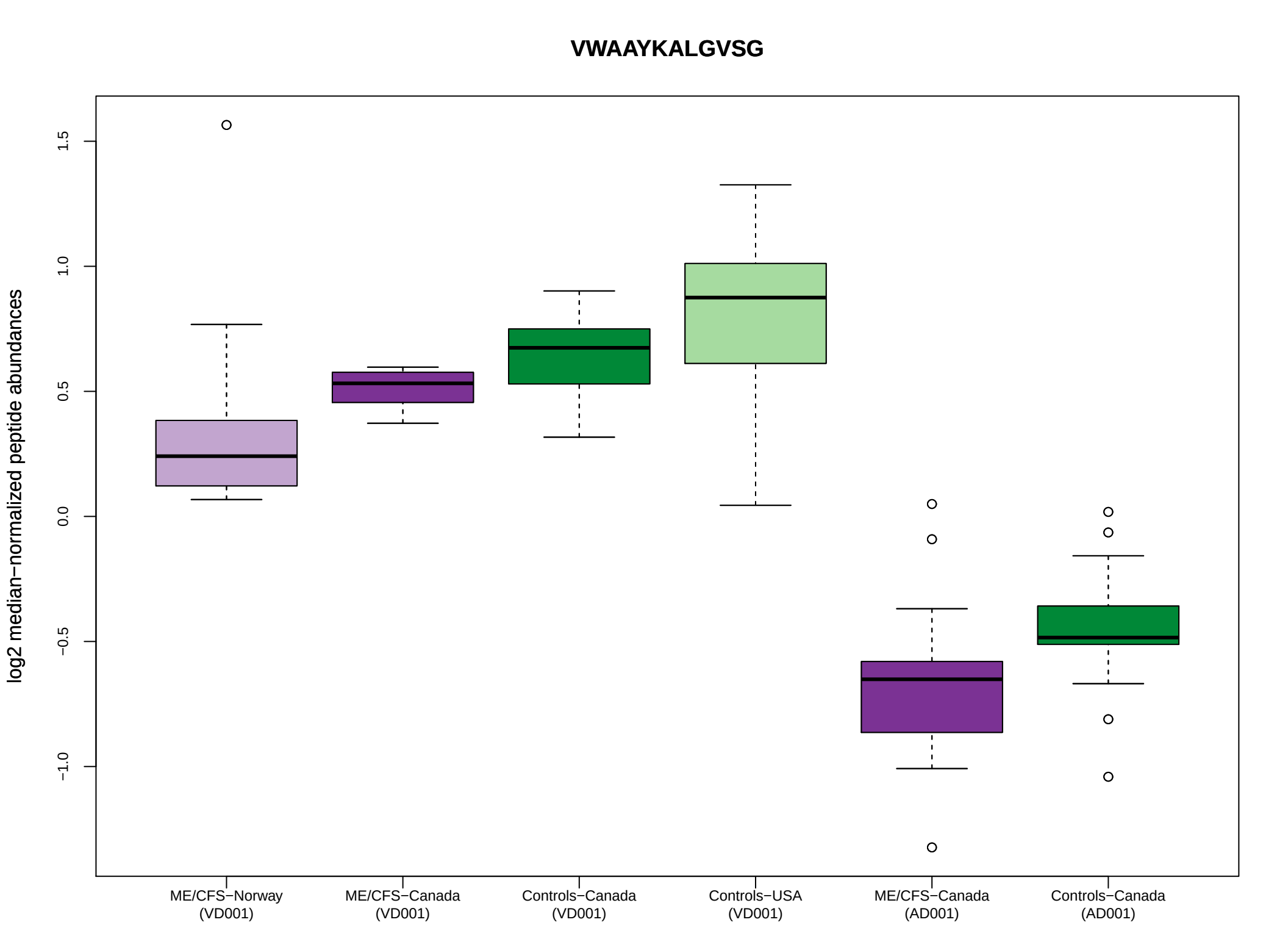

VRPGLRWALGVA
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

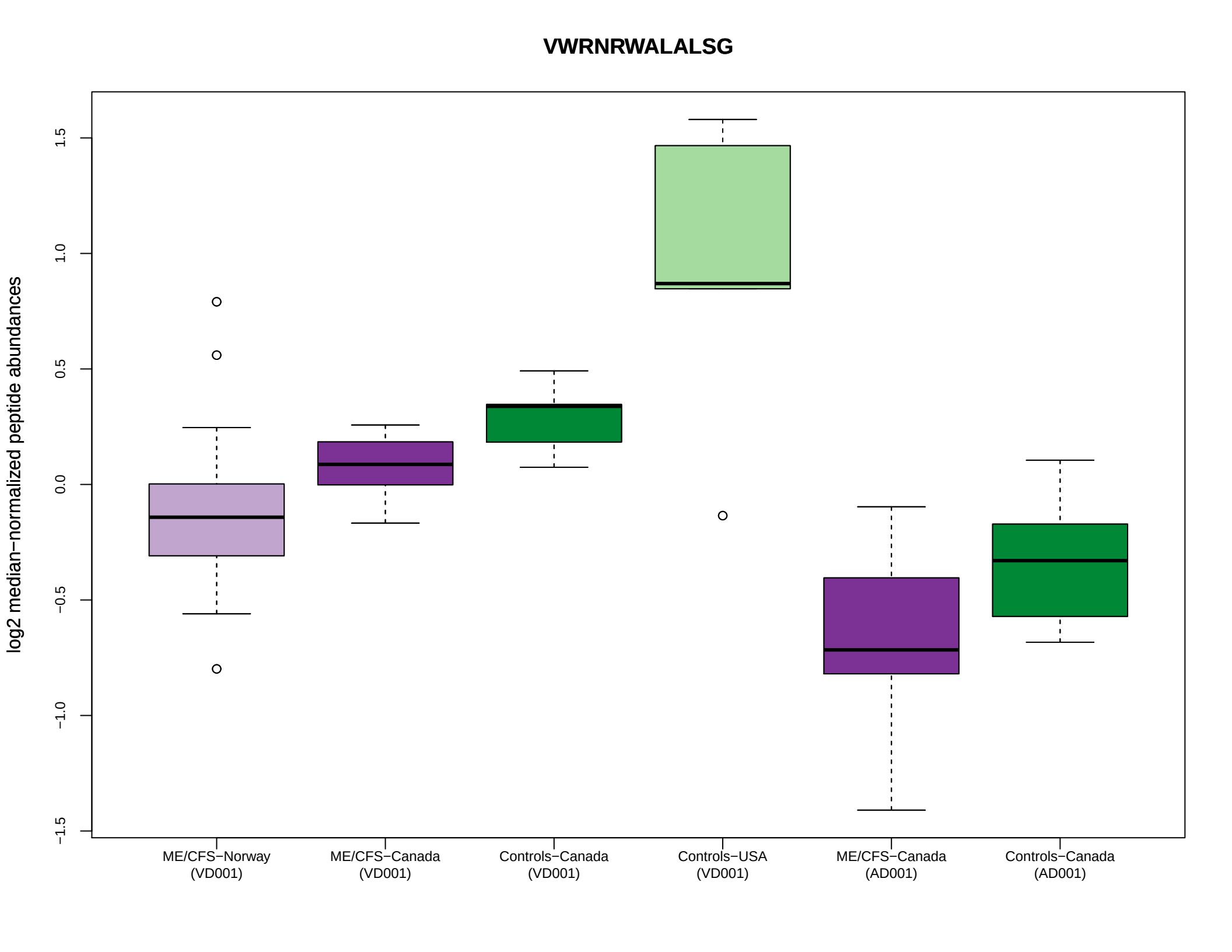

VRVFPFRYWASV
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

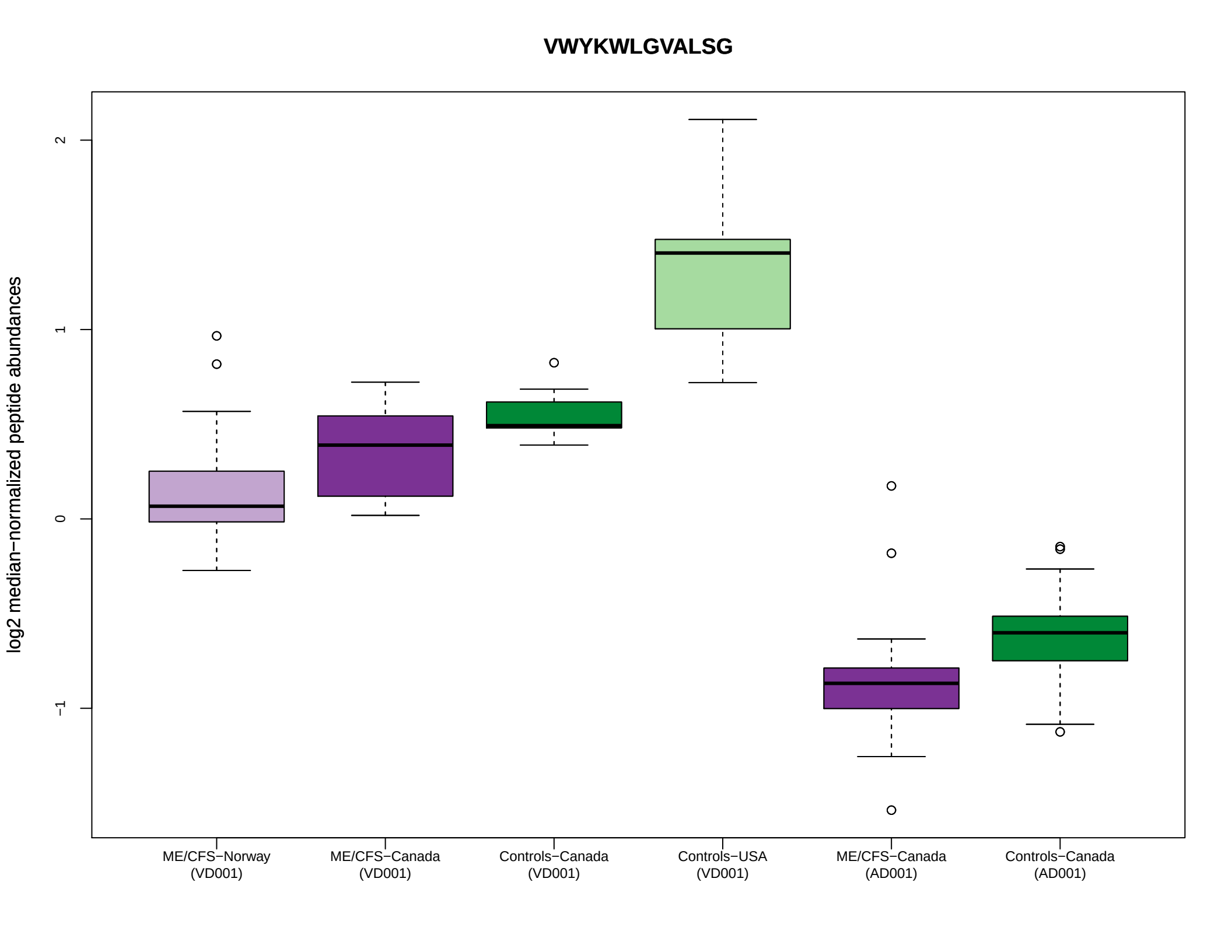

VSSFSFRSGALS
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

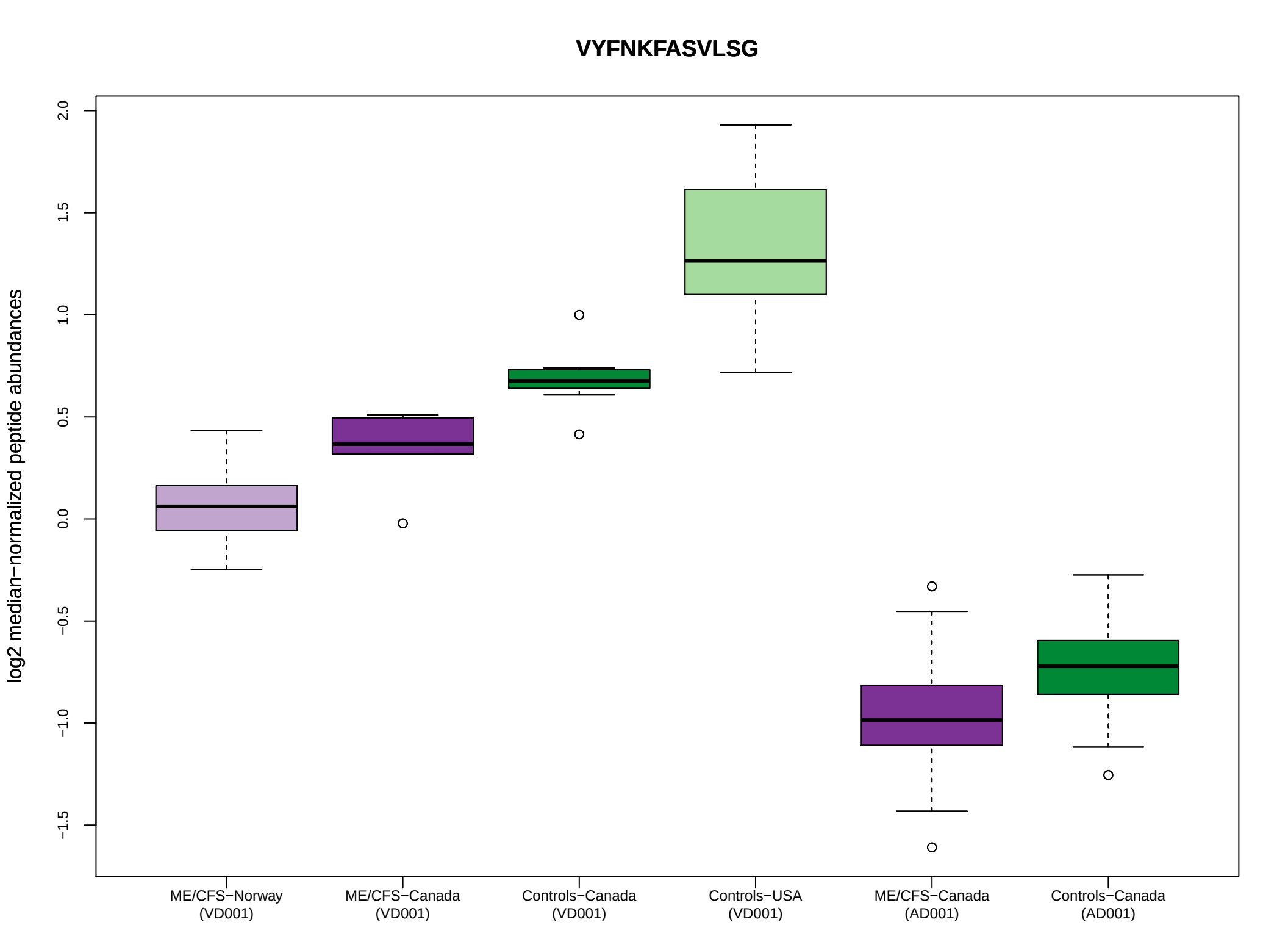

VSSVLKLSGVAS
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

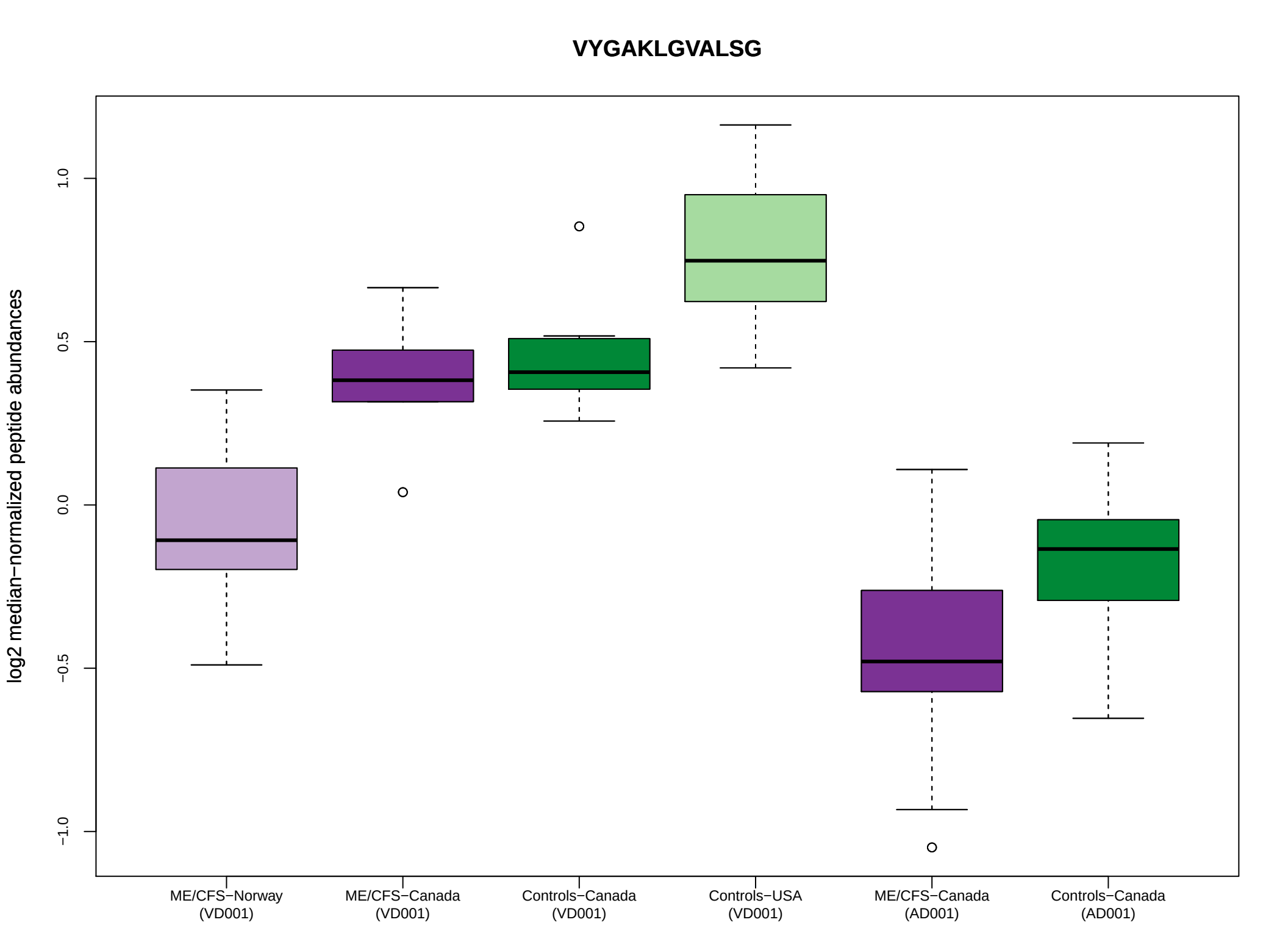

VSWLRVWNALSG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

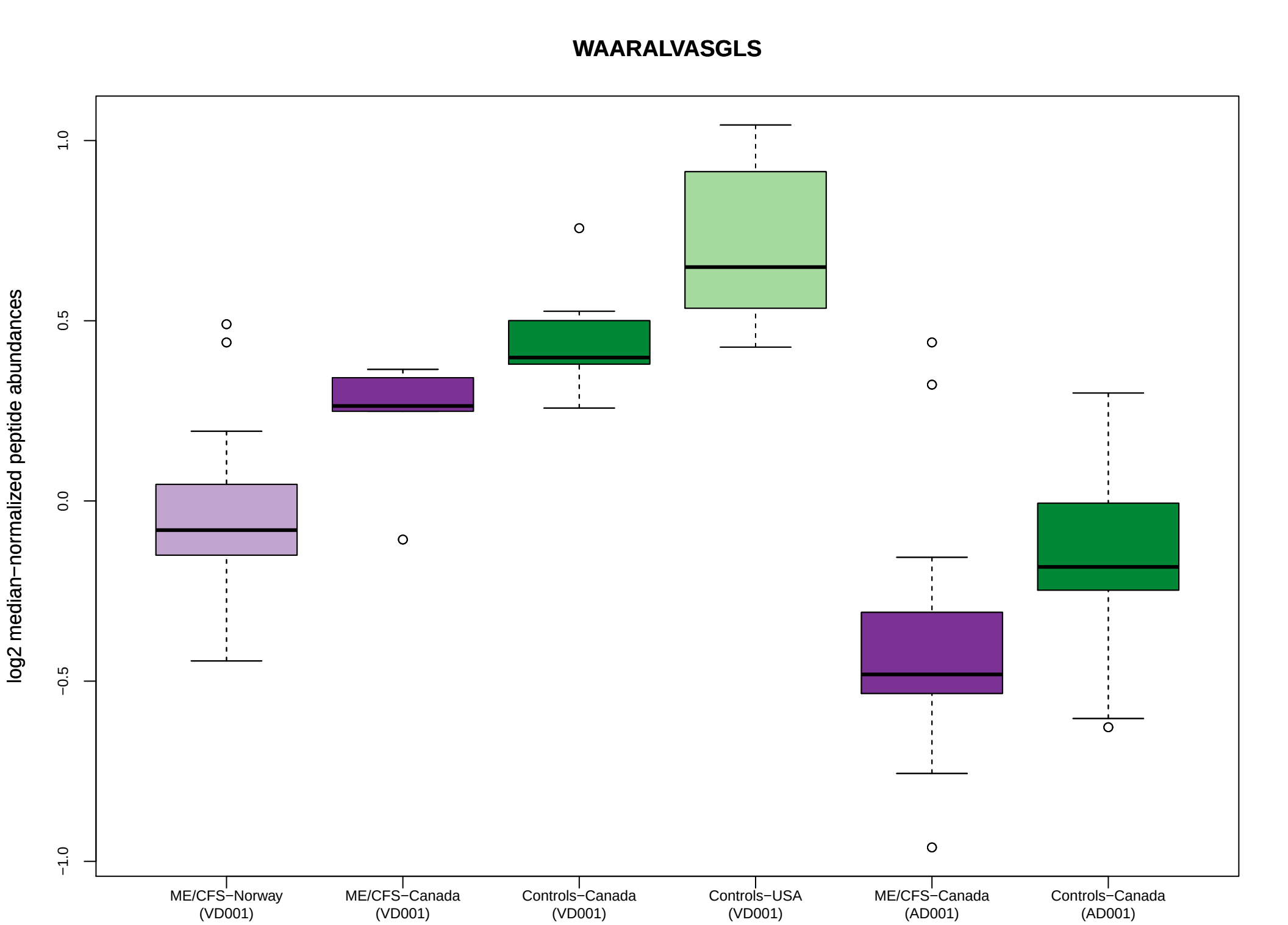

VWAAYKALGVSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

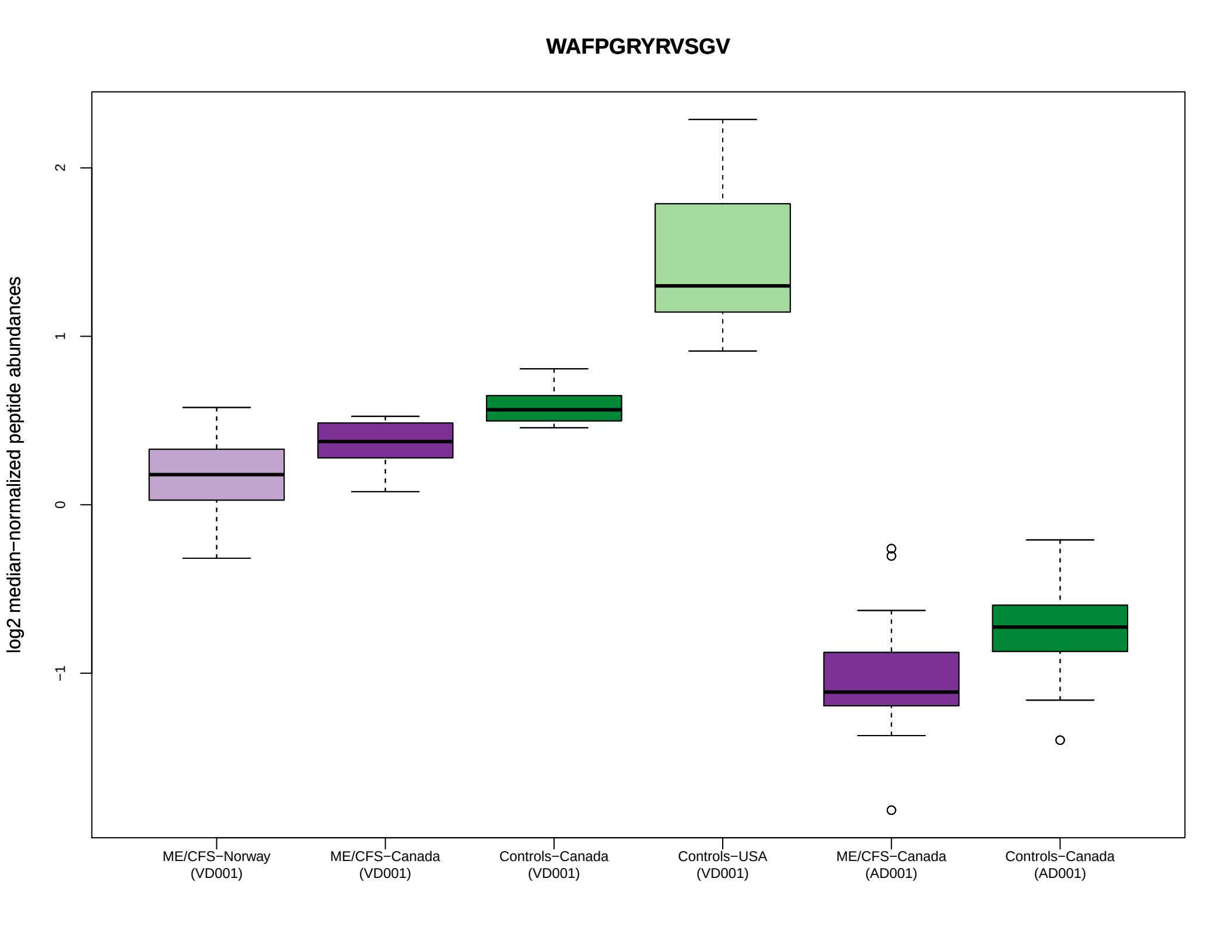

VWRNRWALALSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

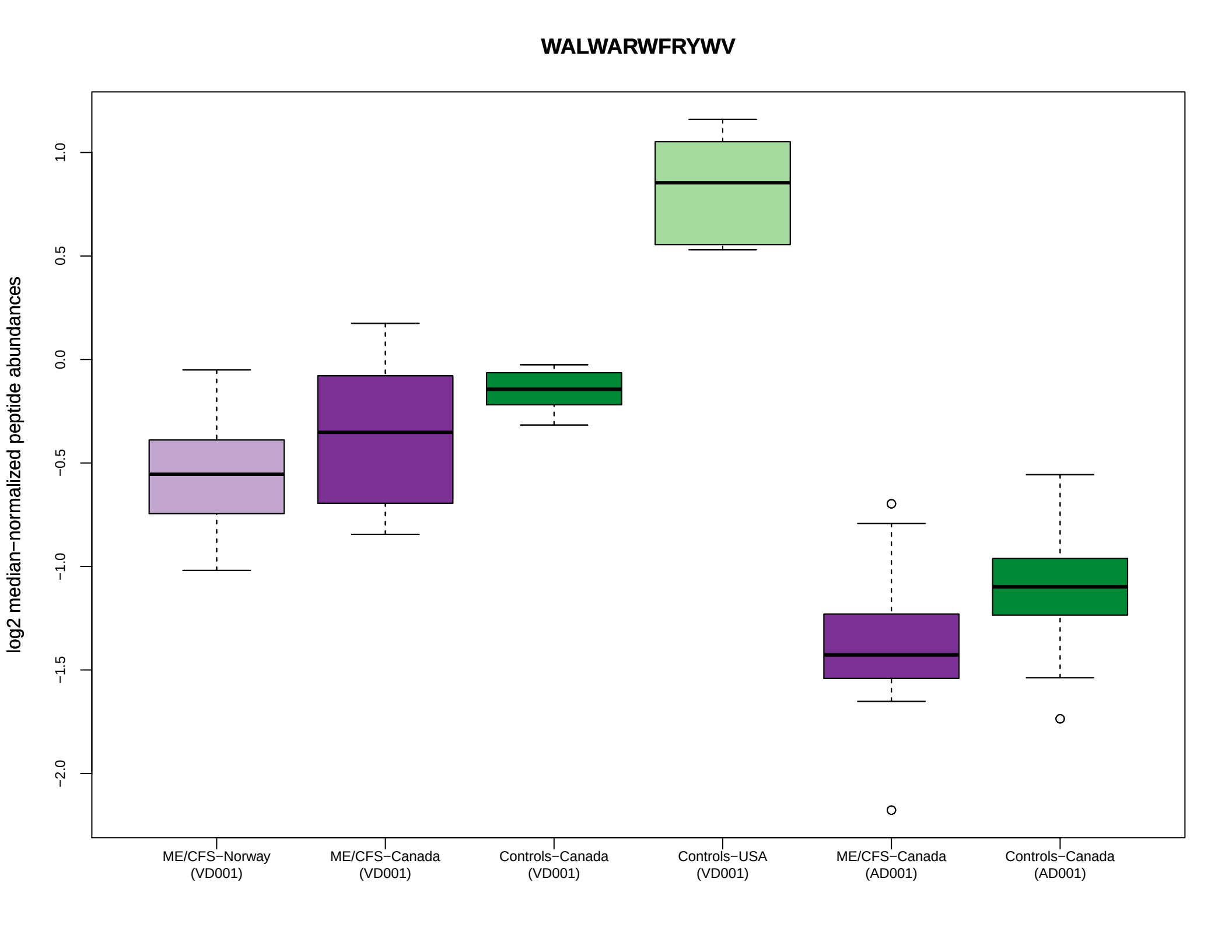

VWYKWLGVALSG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

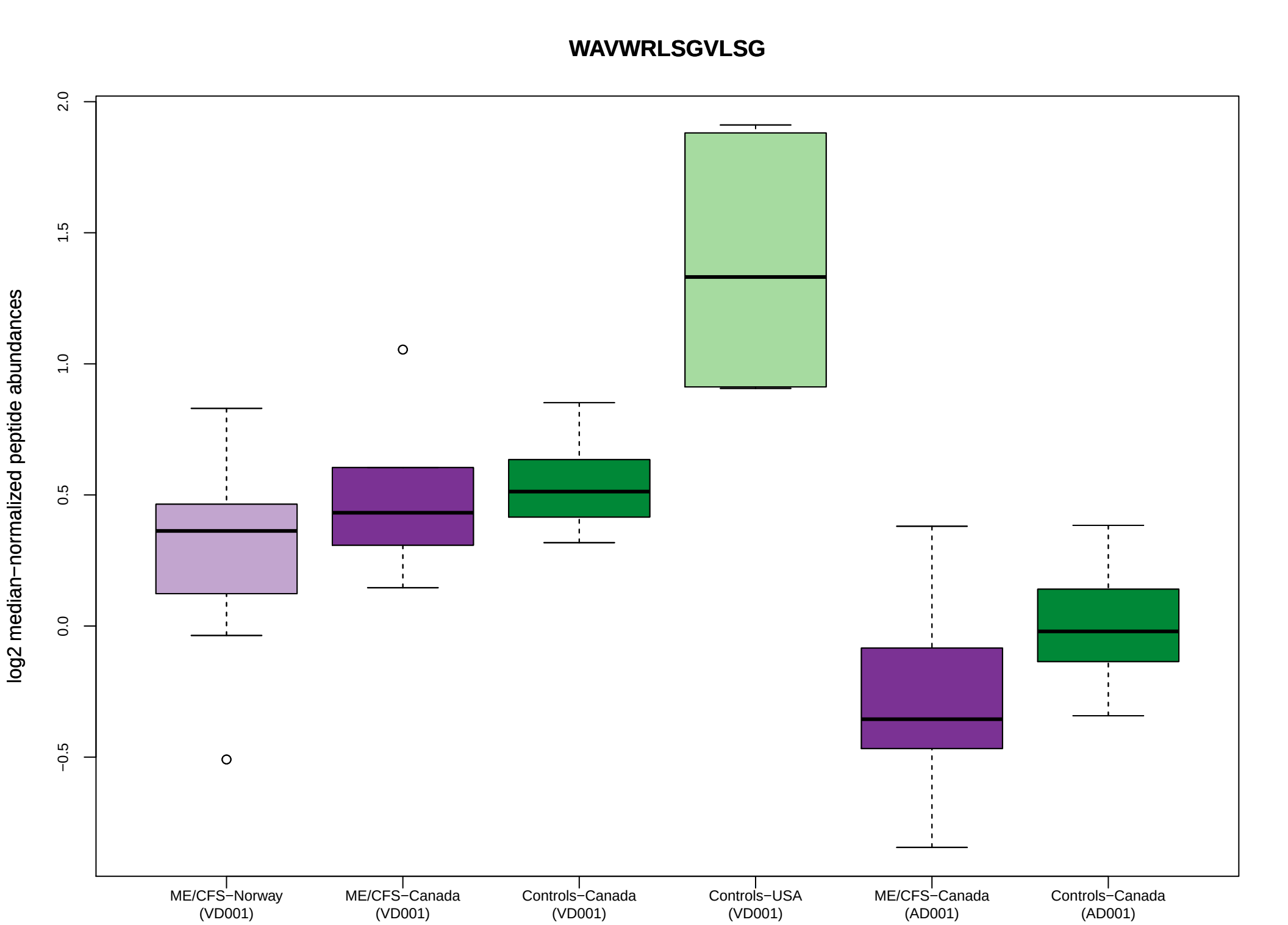

VYFNKFASVLSG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

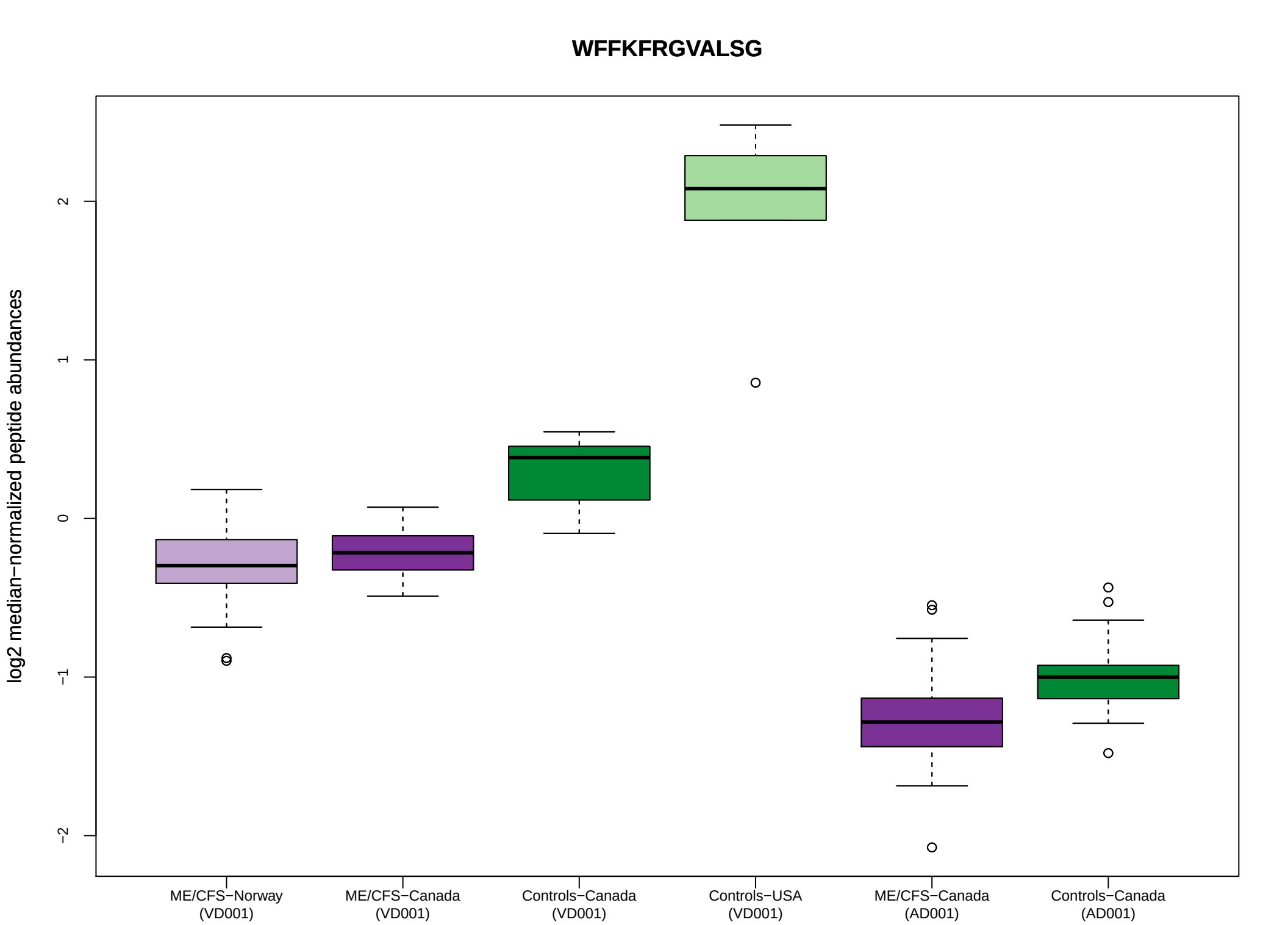

VYGAKLGVALSG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

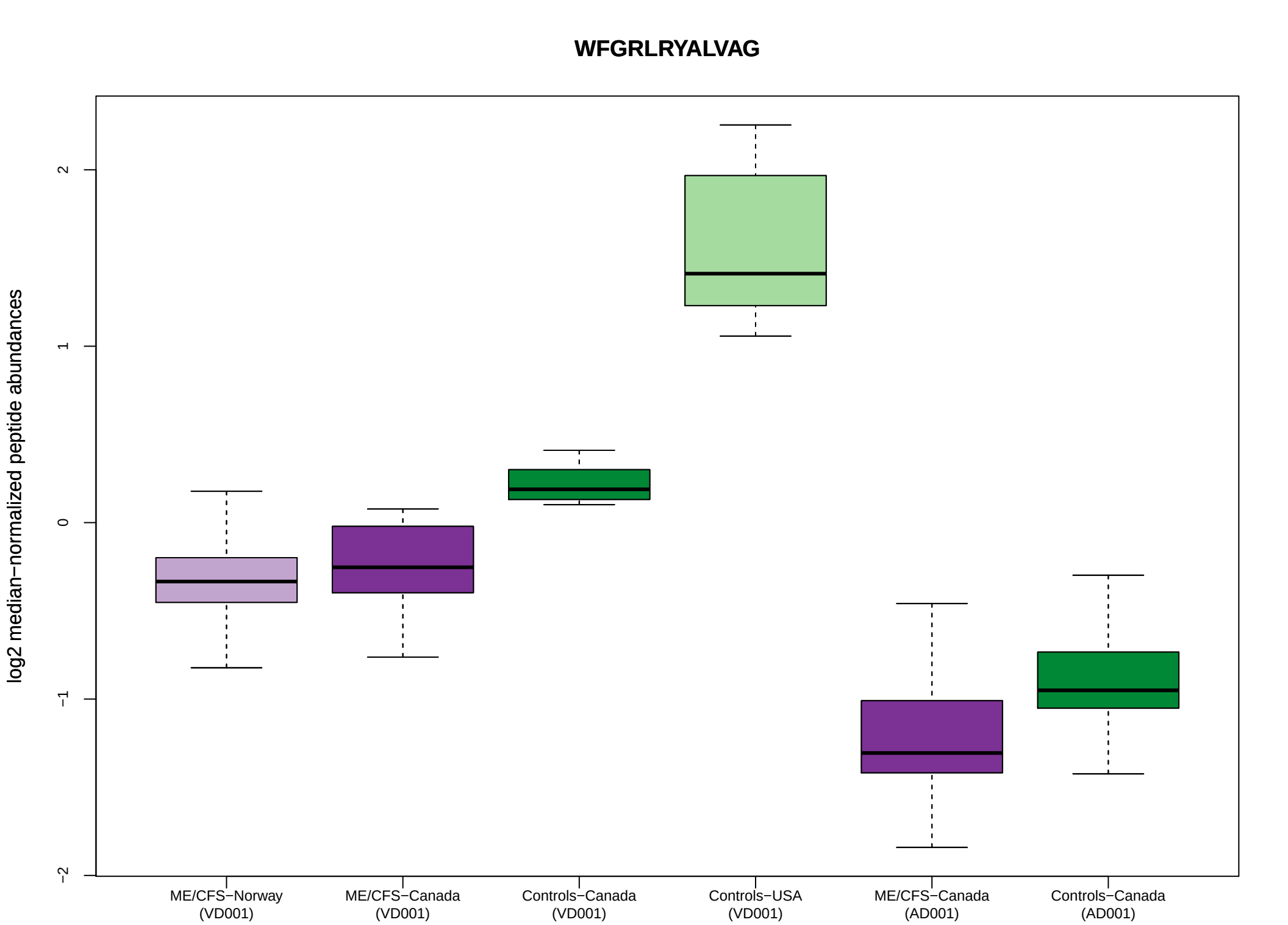

WAARALVASGLS
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

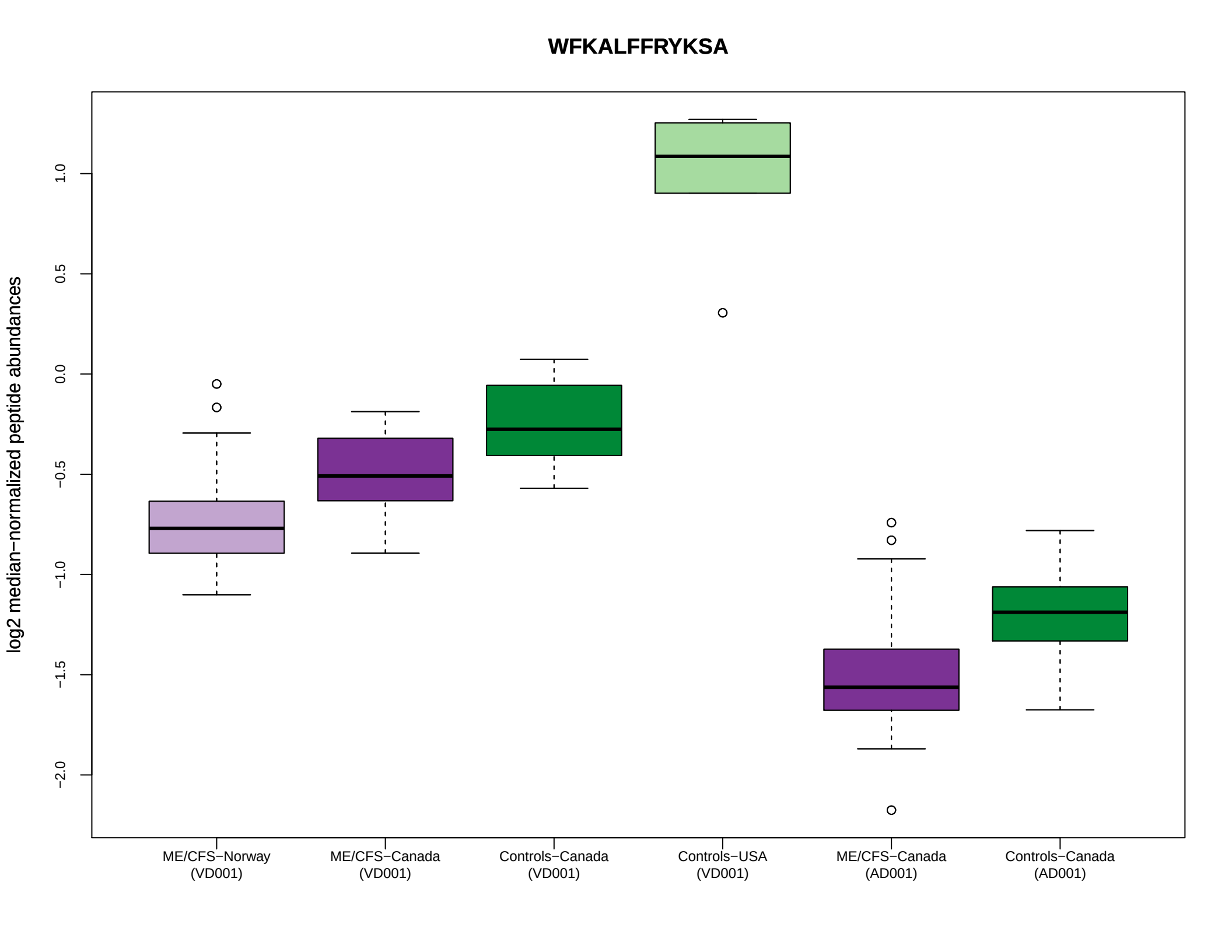

WAFPGRYRVSGV
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

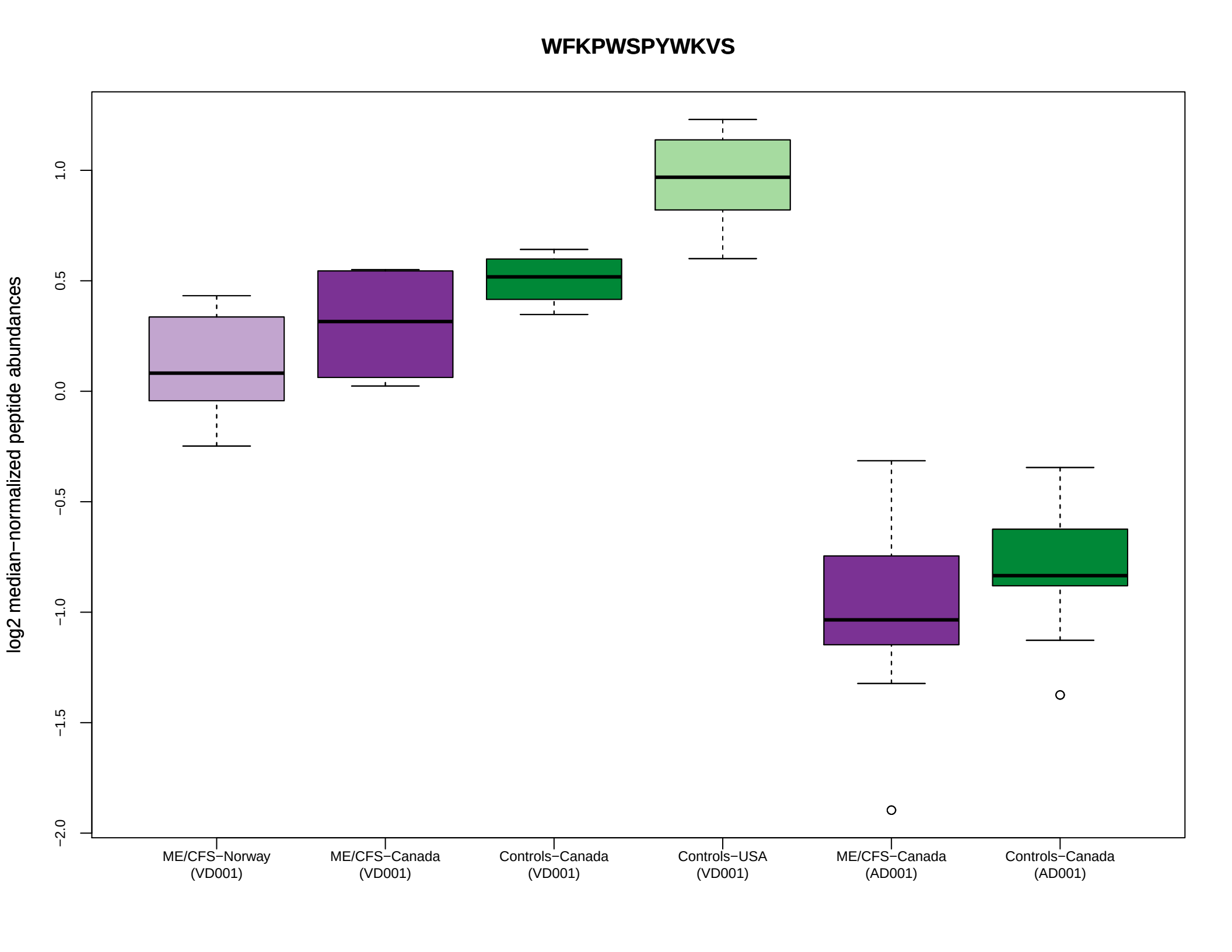

WALWARWFRYWV
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

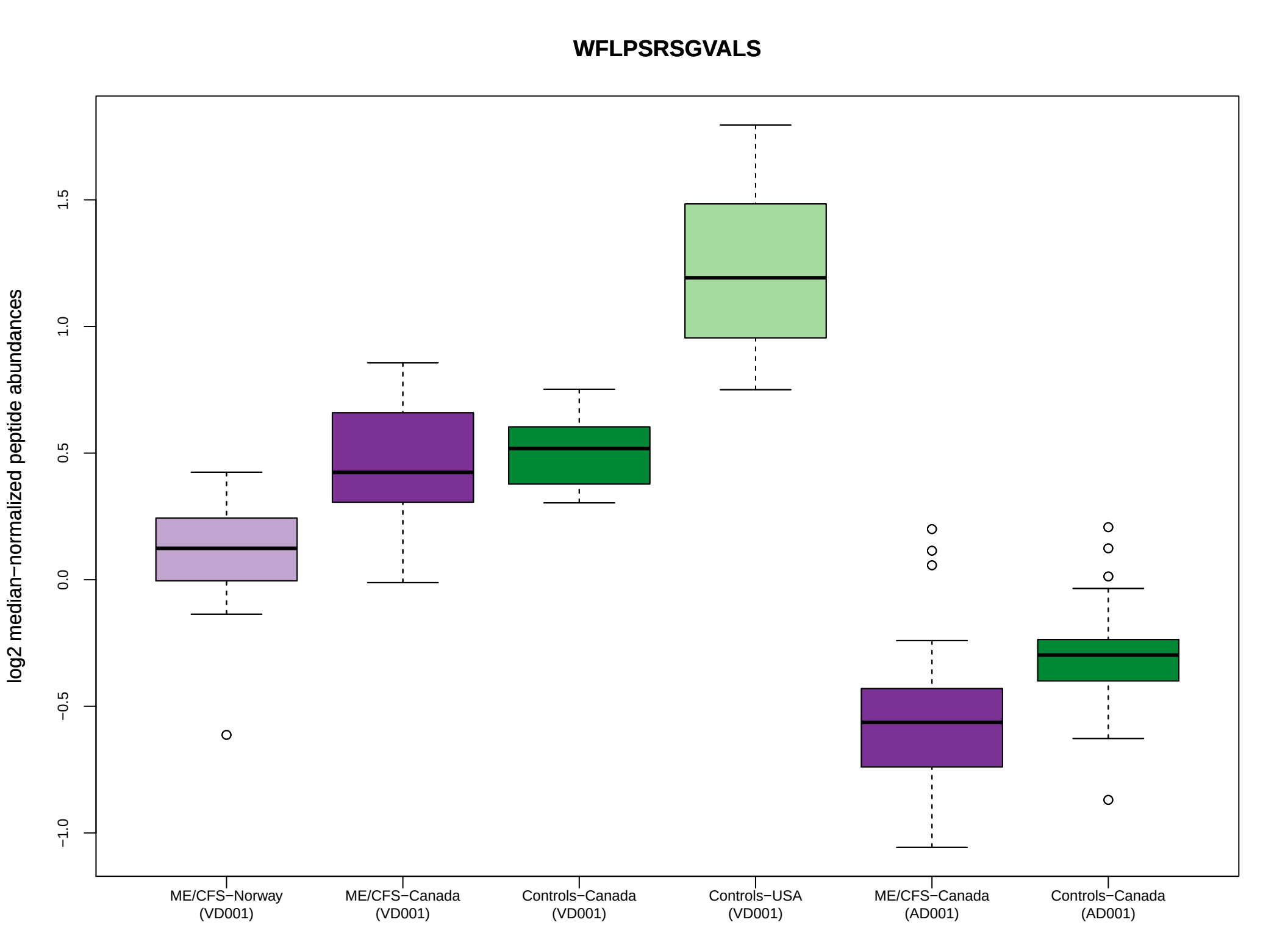

WAVWRLSGVLSG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


WFFKFRGVALSG
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)


WFGRLRYALVAG
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)


WFKALFFRYKSA
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


WFKPWSPYWKVS
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


WFLPSRSGVALS
log2 median−normalized peptide abundances
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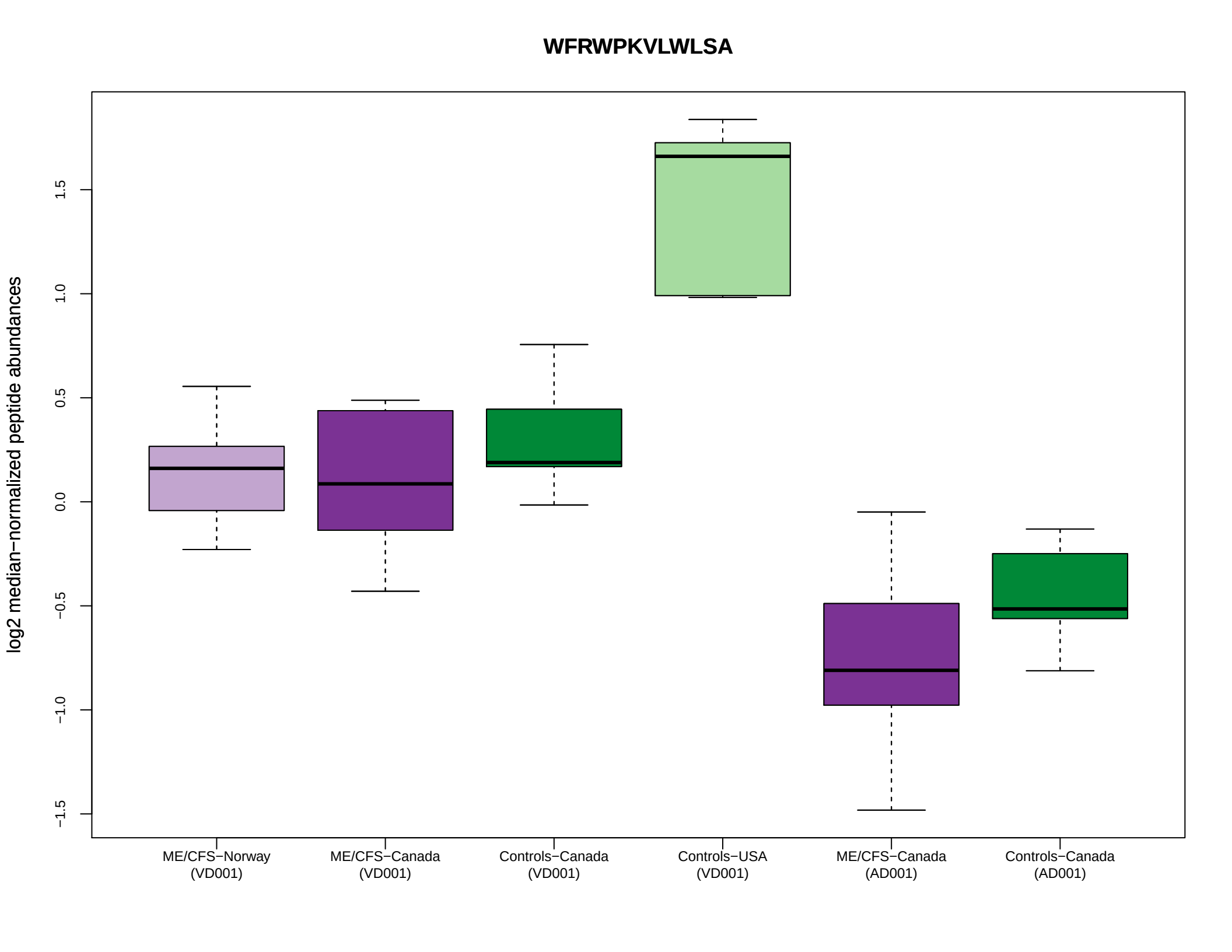
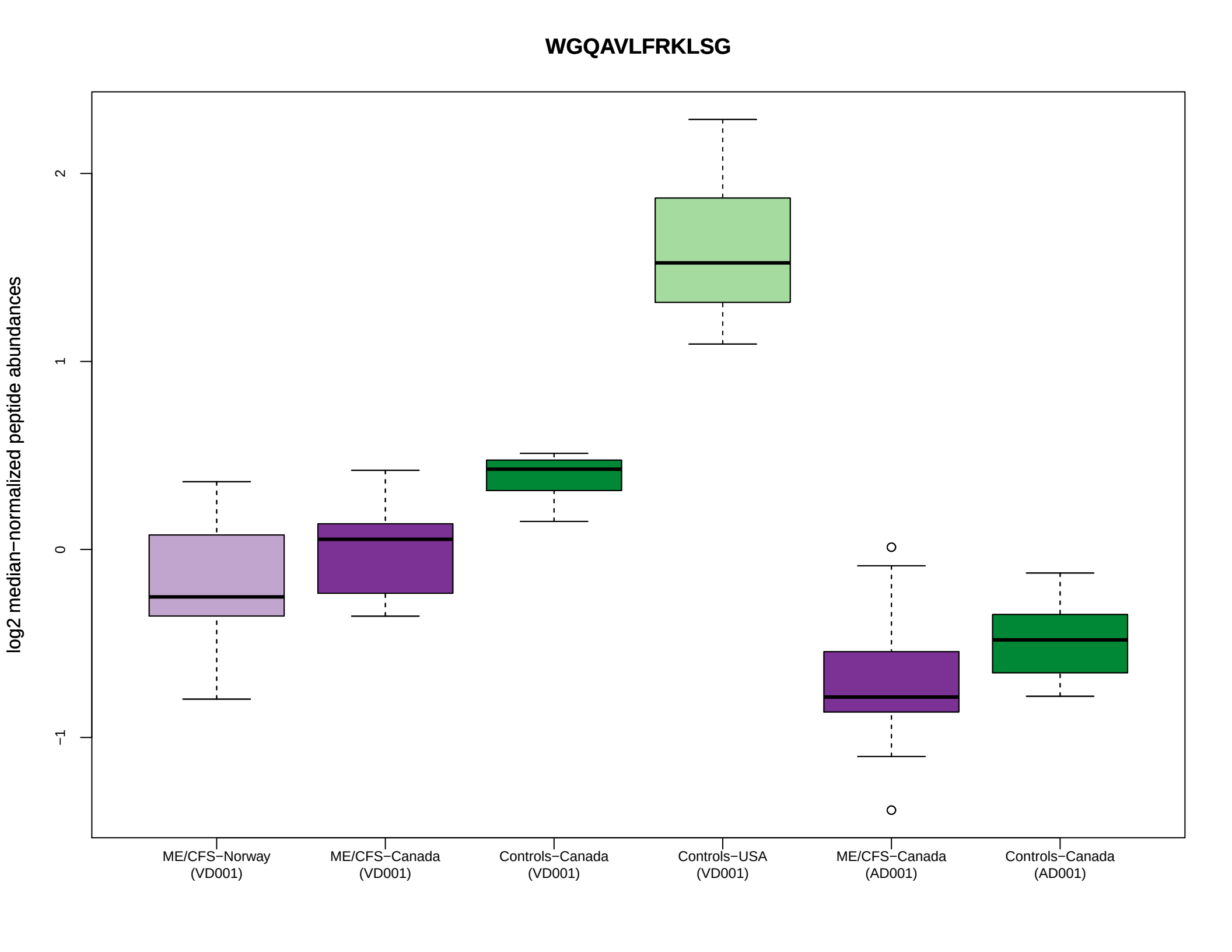
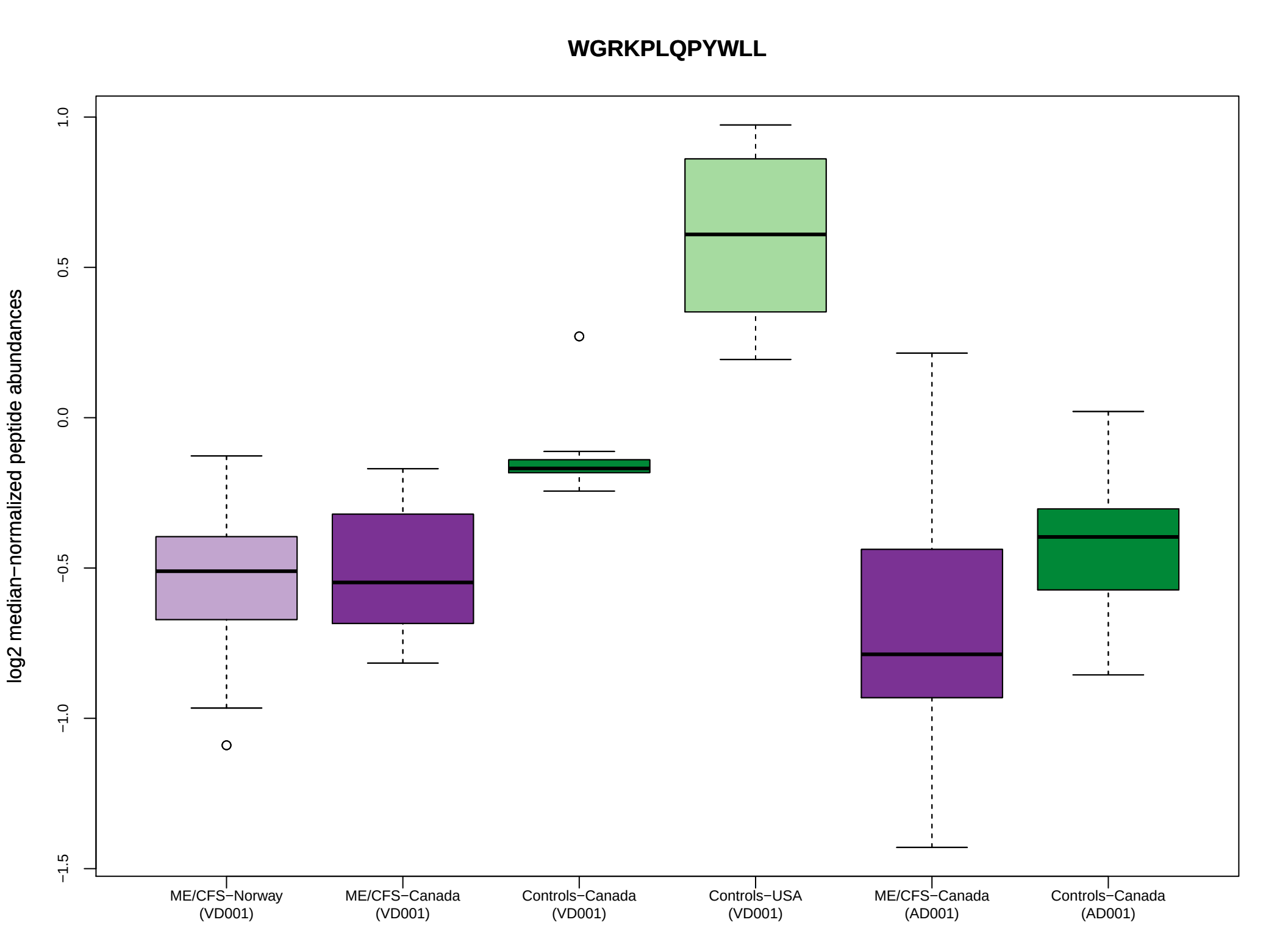
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


WFRWPKVLWLSA
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


WGQAVLFRKLSG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)


WGRKPLQPYWLL
log2 median−normalized peptide abundances
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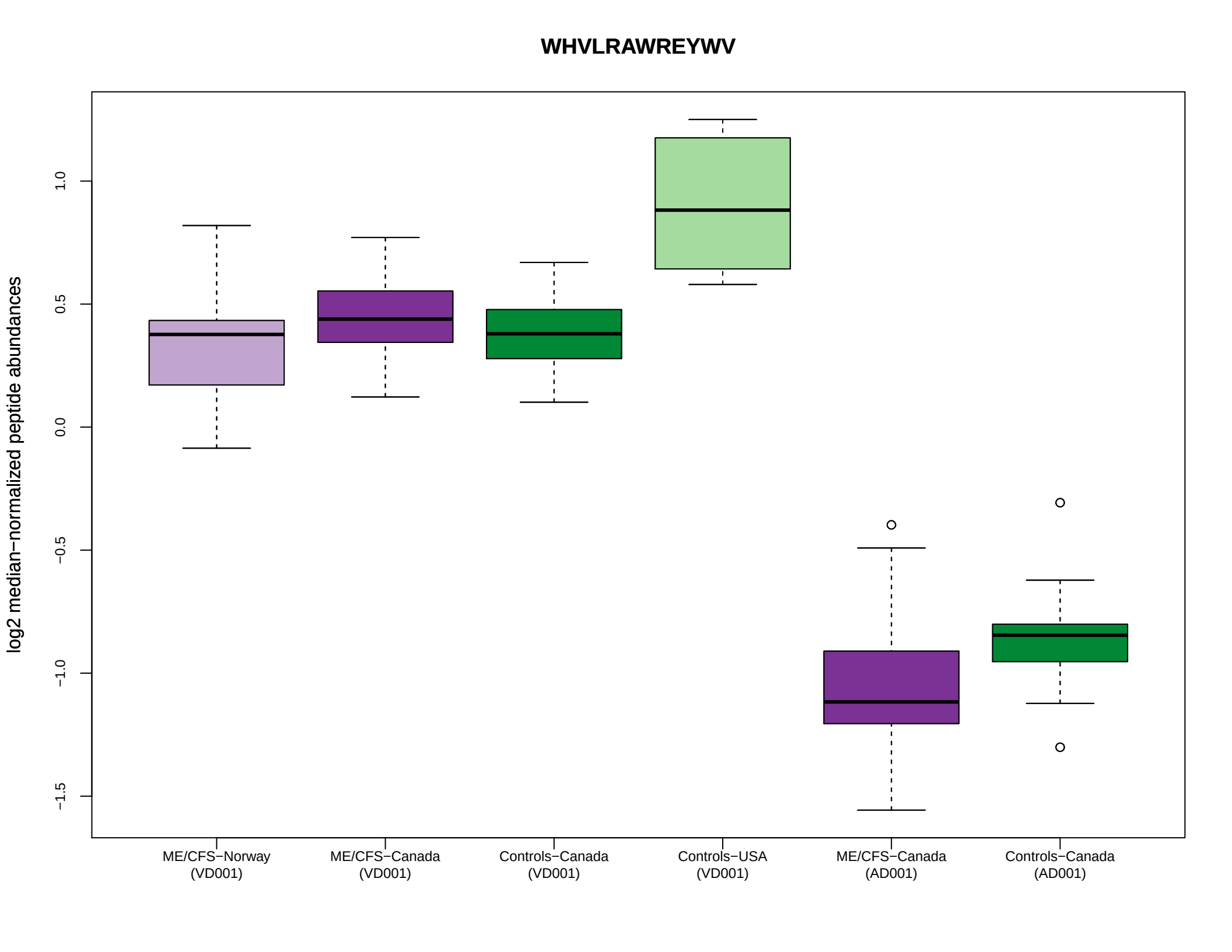
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


WHVLRAWREYWV
log2 median−normalized peptide abundances
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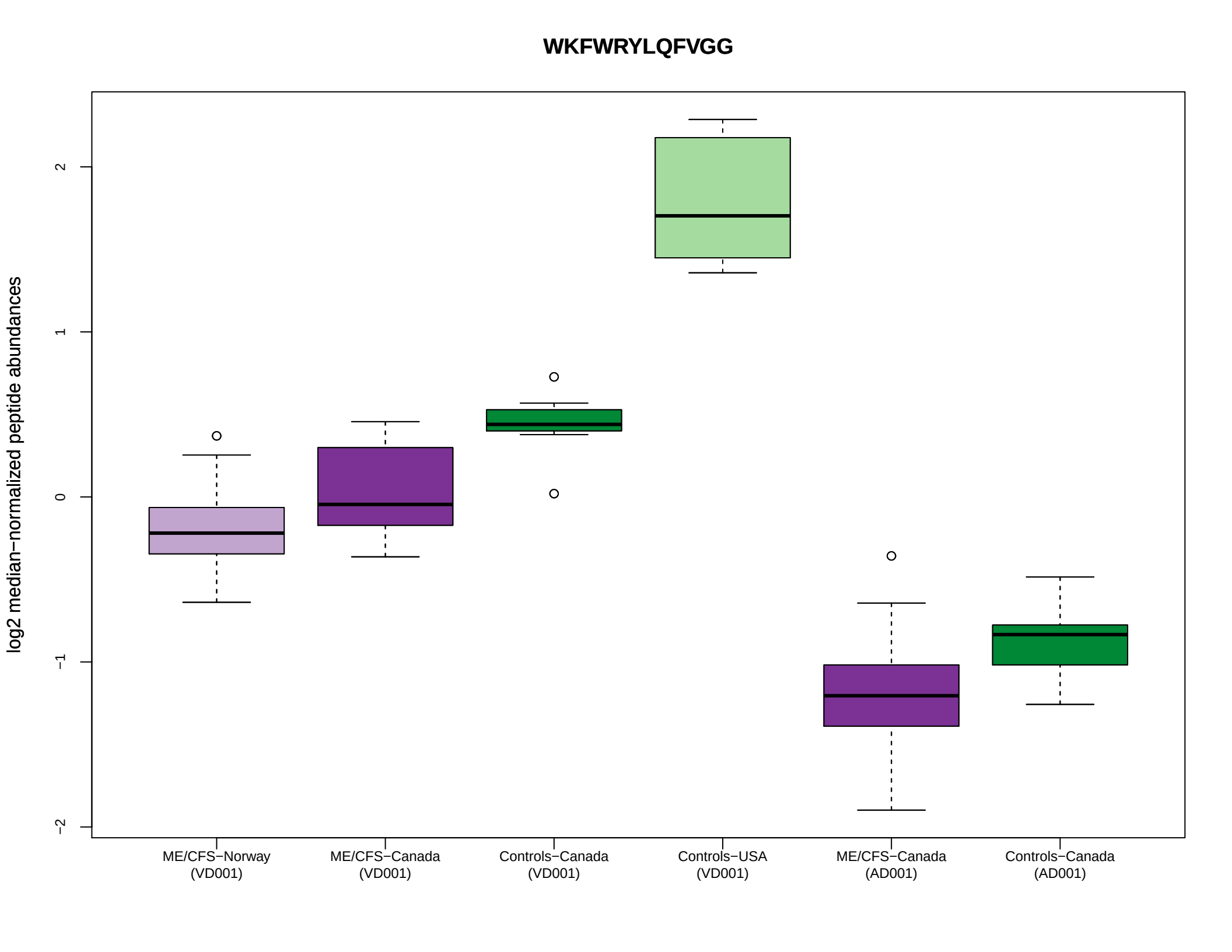
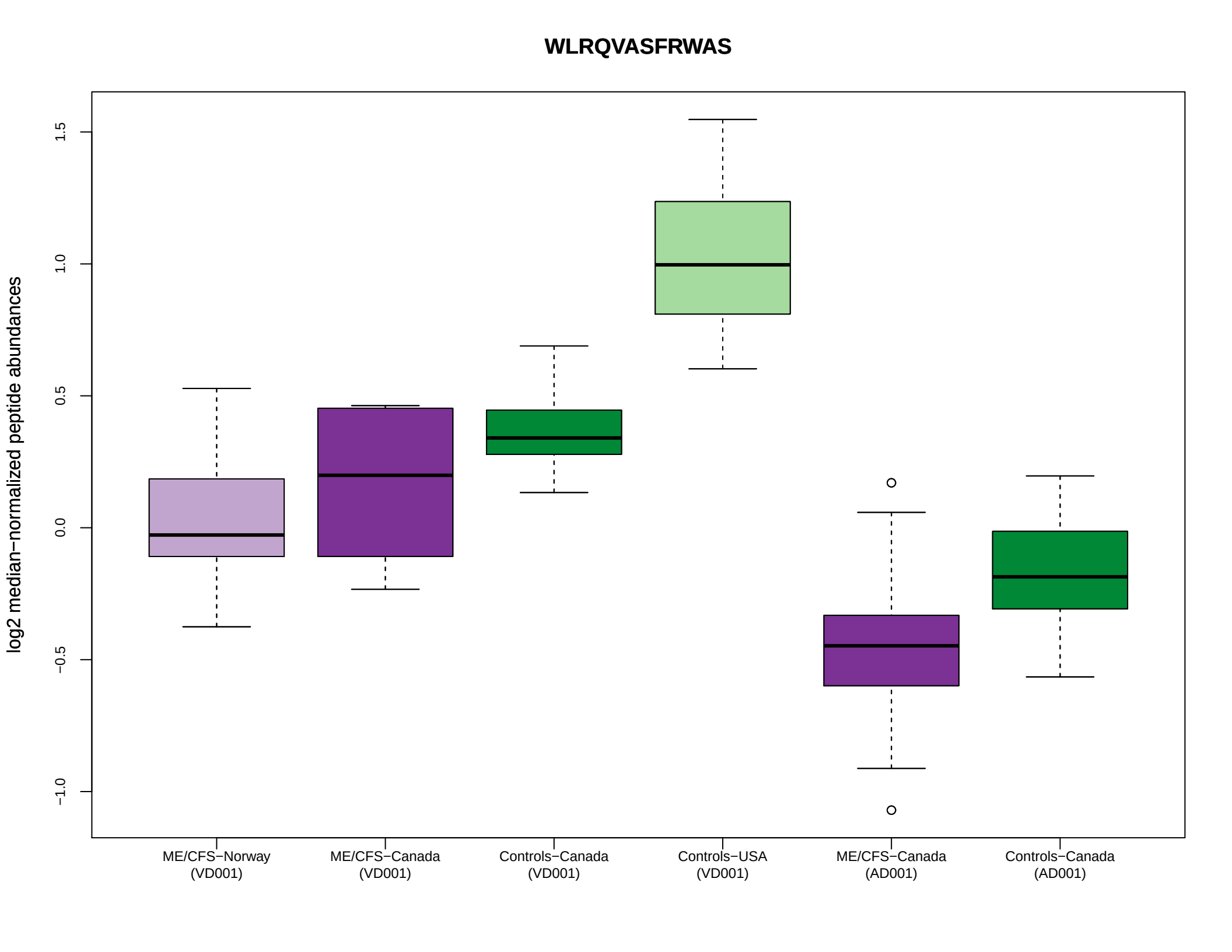
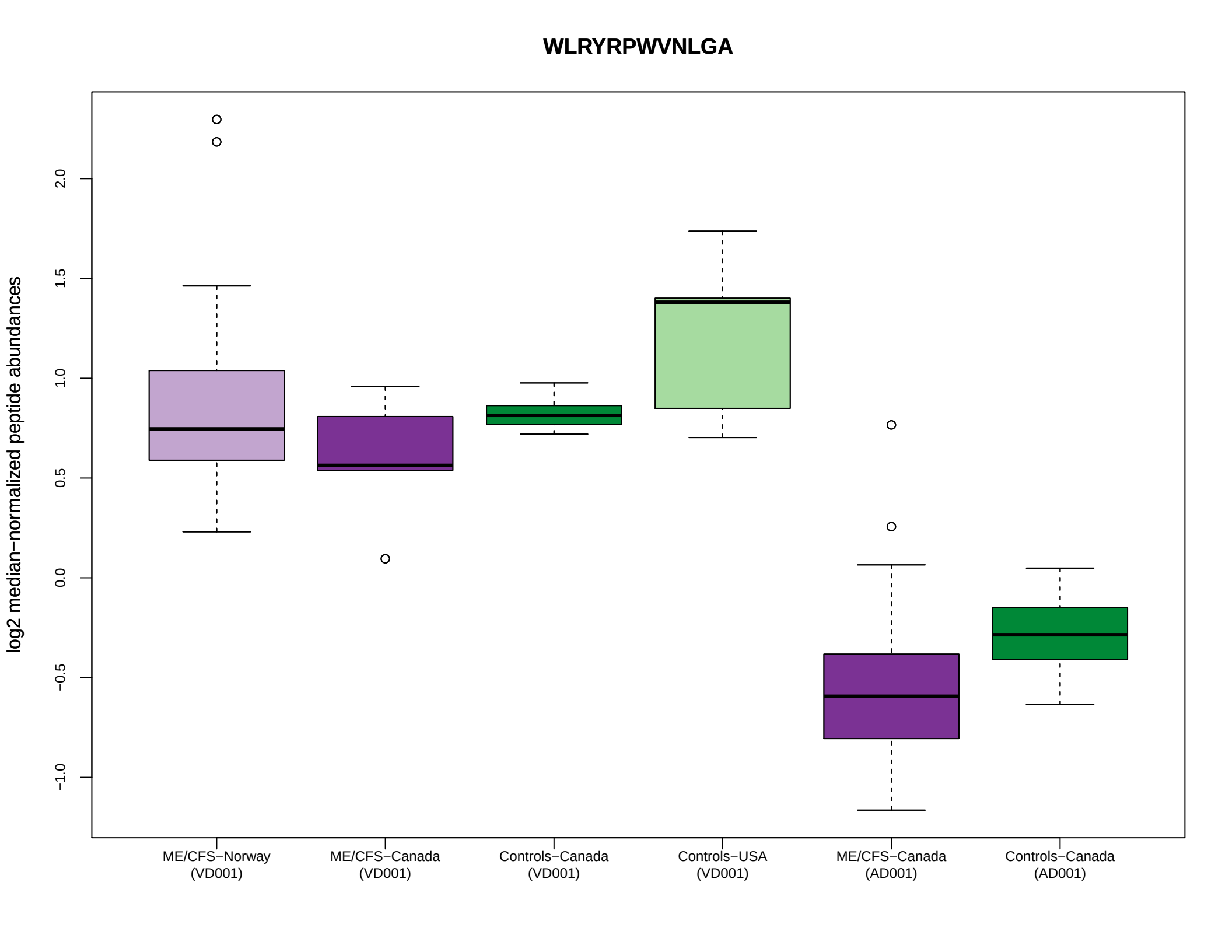
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


WKFWRYLQFVGG
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)


WLRQVASFRWAS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


WLRYRPWVNLGA
log2 median−normalized peptide abundances
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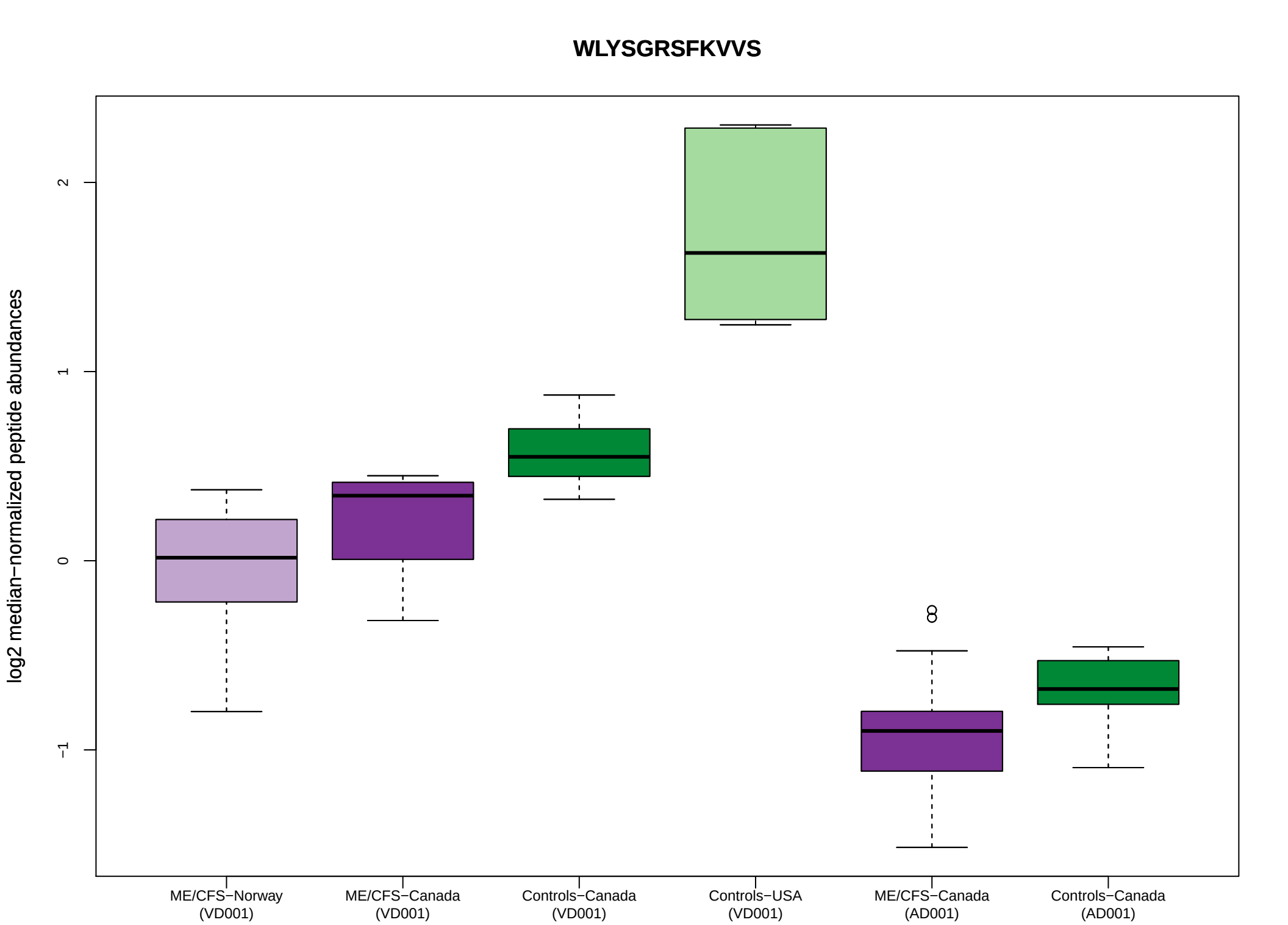
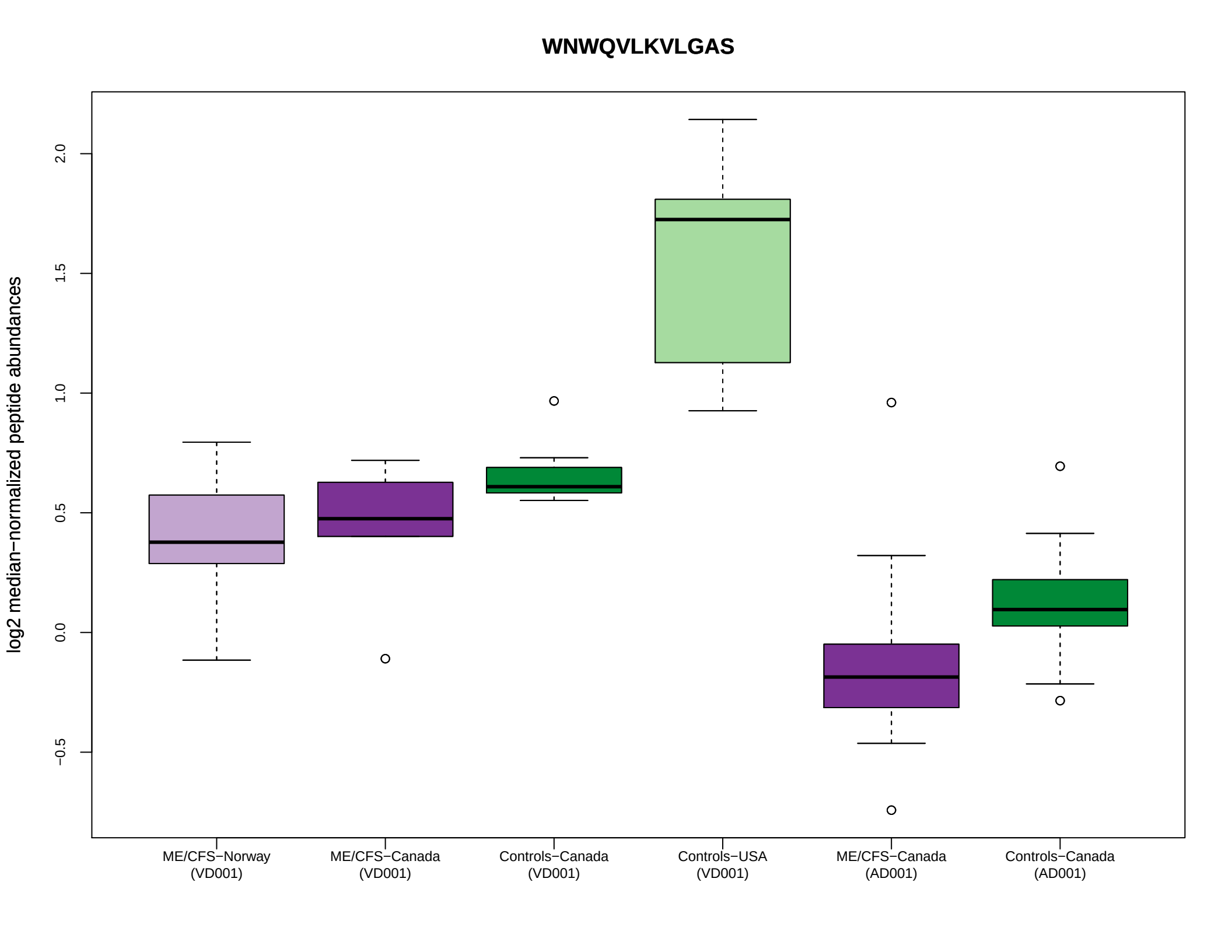
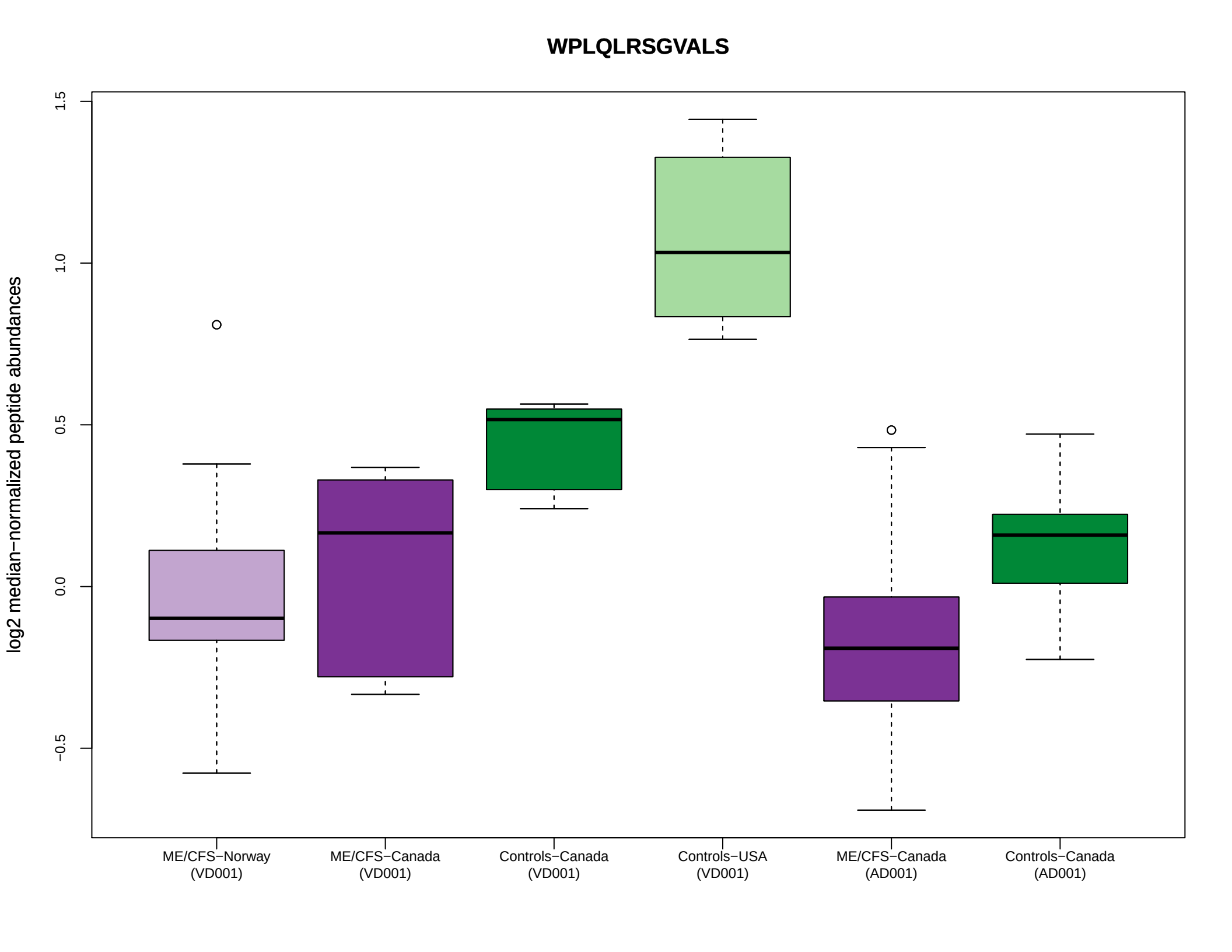
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


WLYSGRSFKVVS
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)


WNWQVLKVLGAS
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


WPLQLRSGVALS
log2 median−normalized peptide abundances
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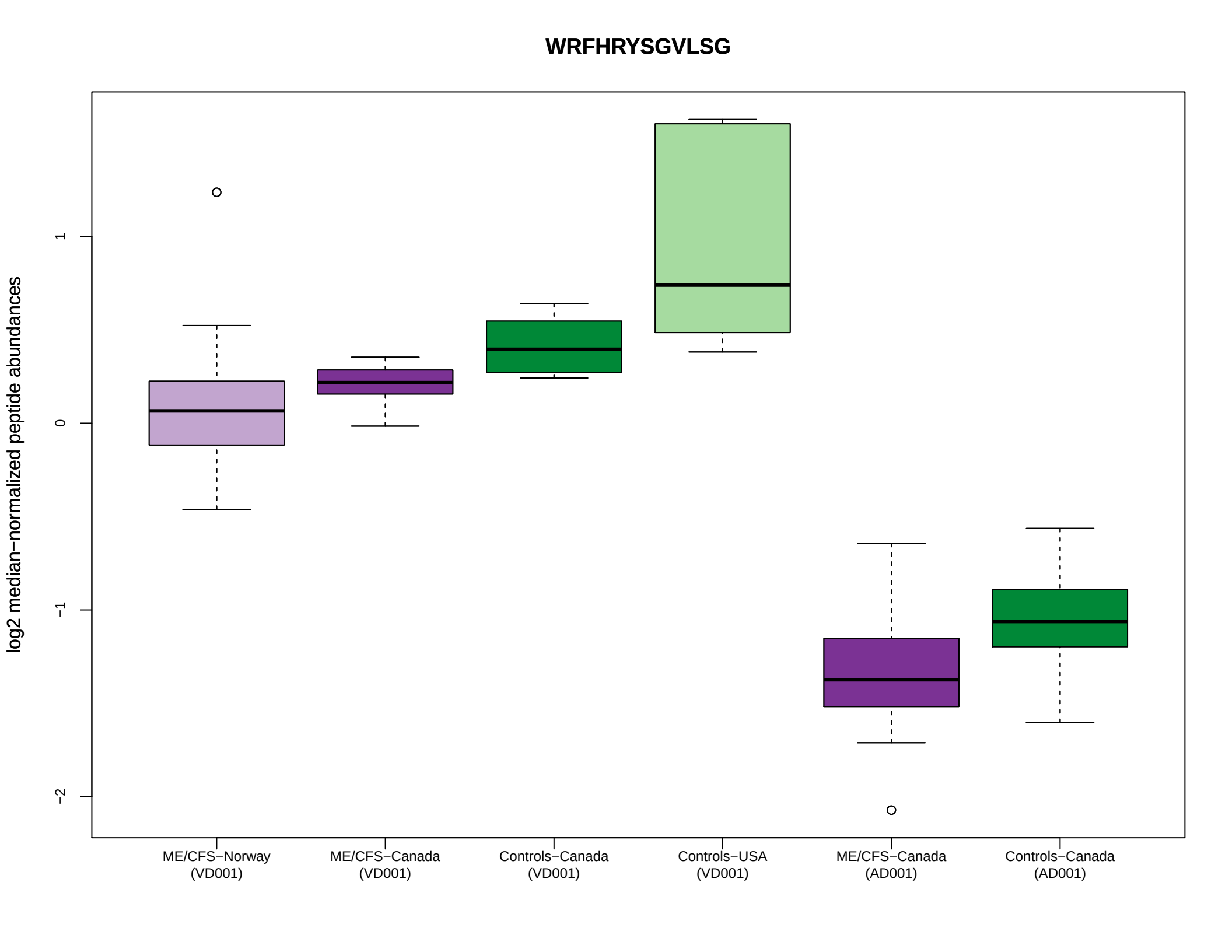
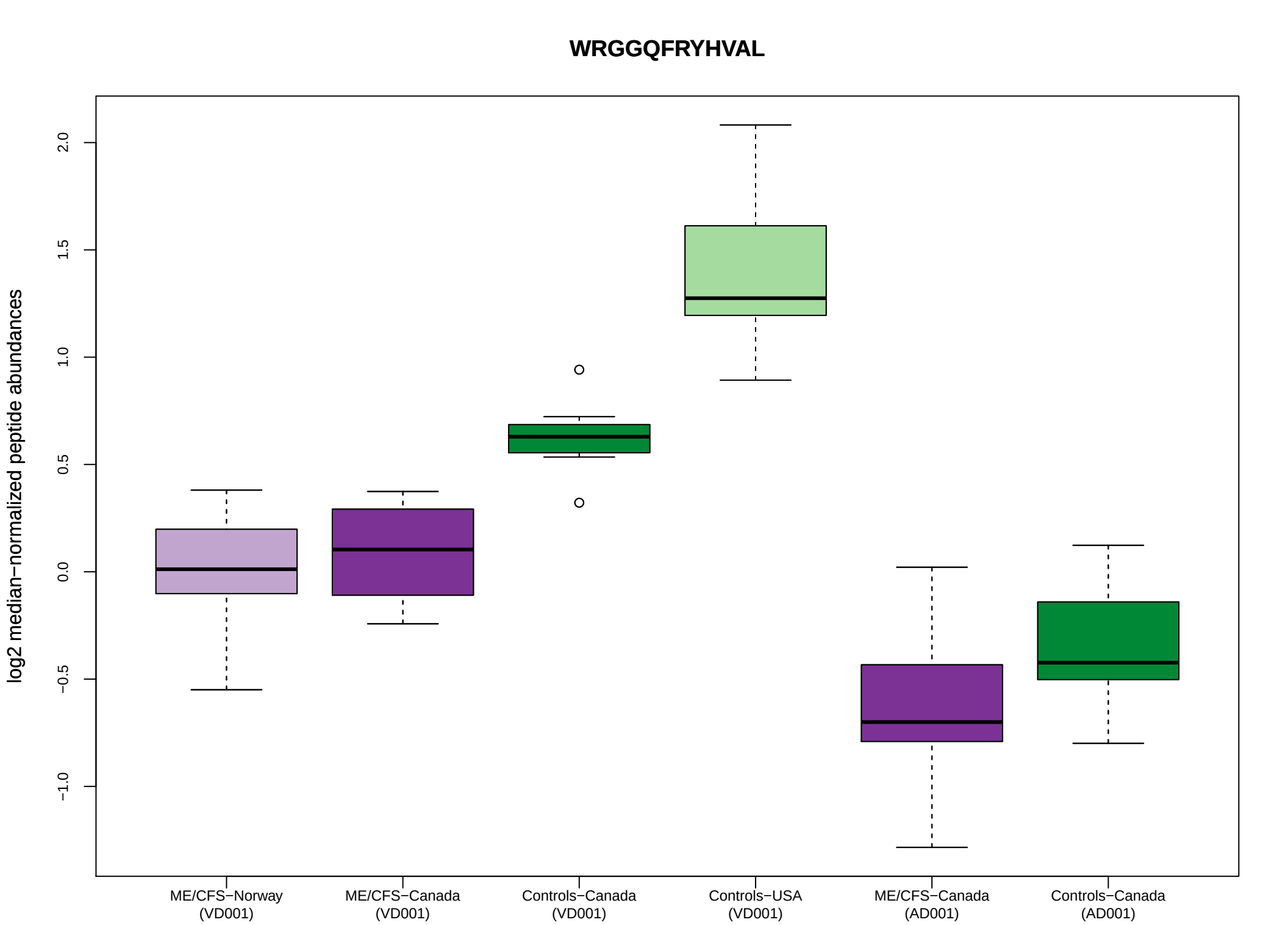
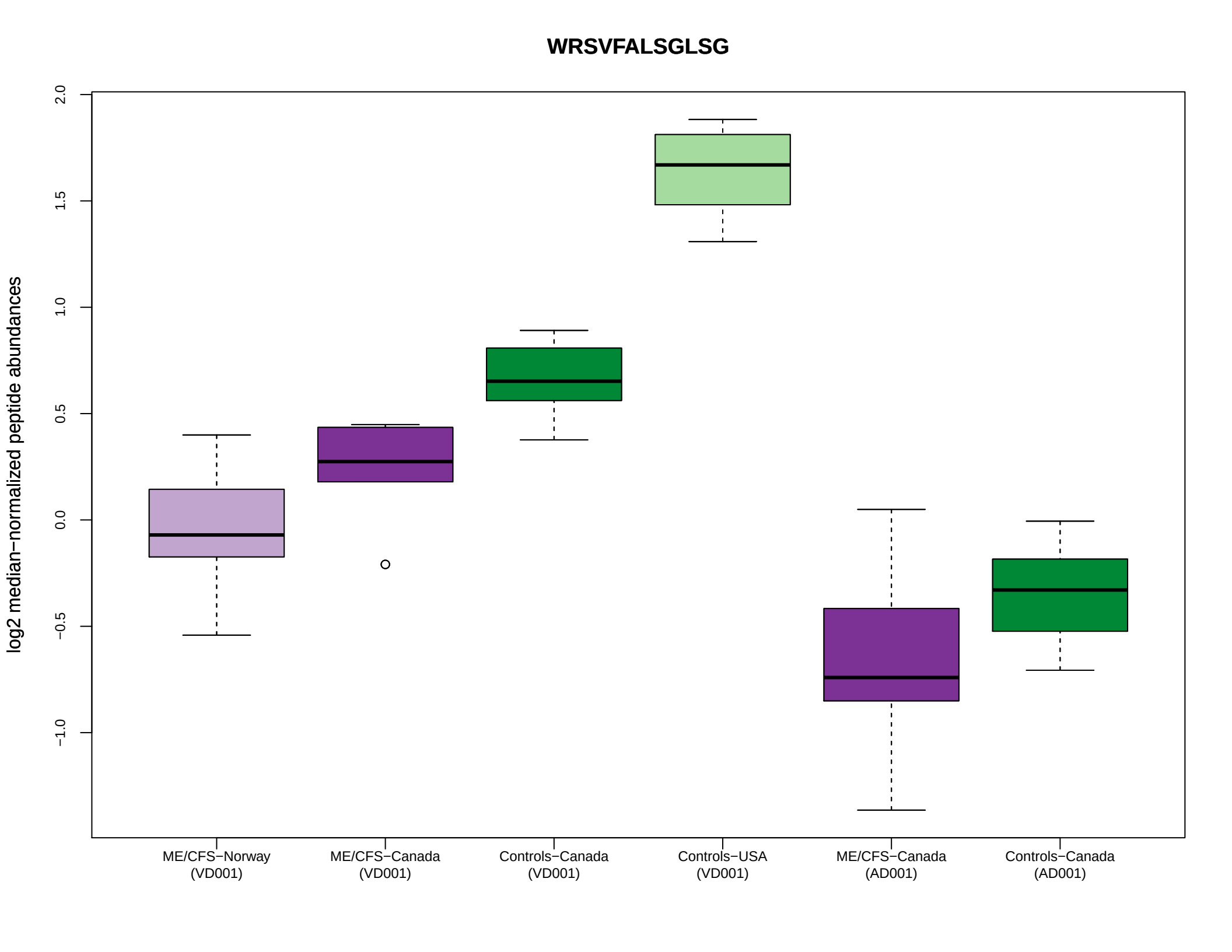
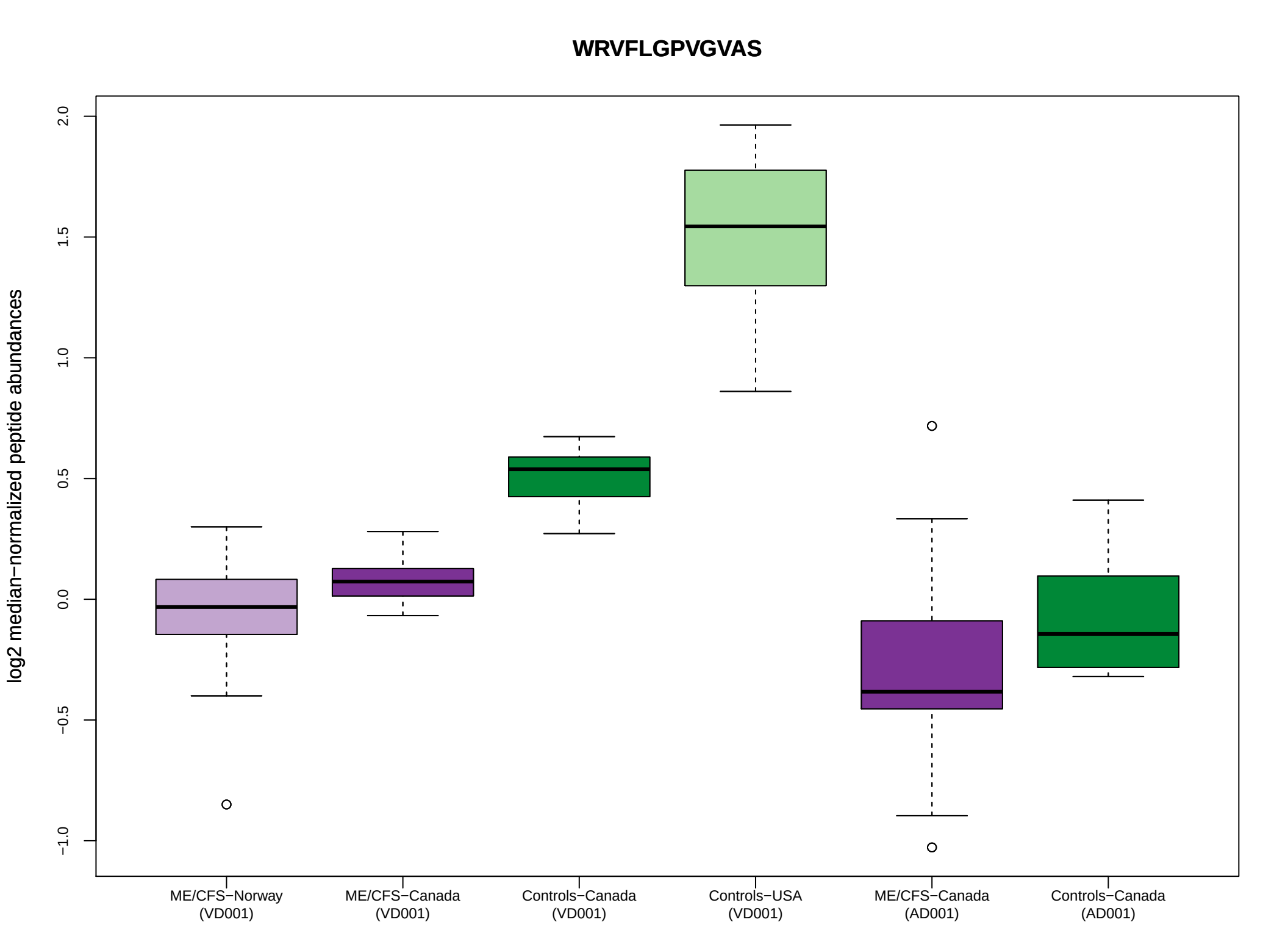
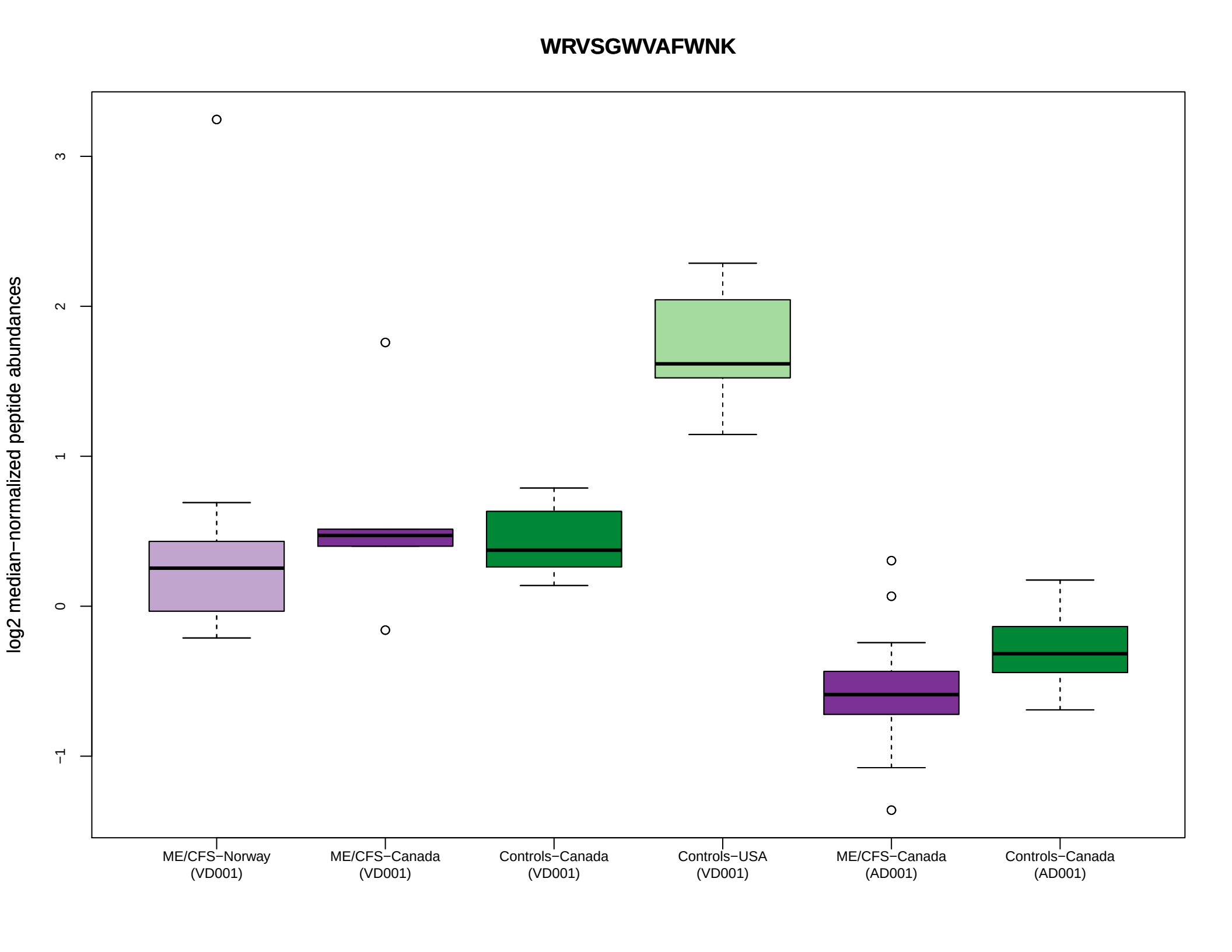
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

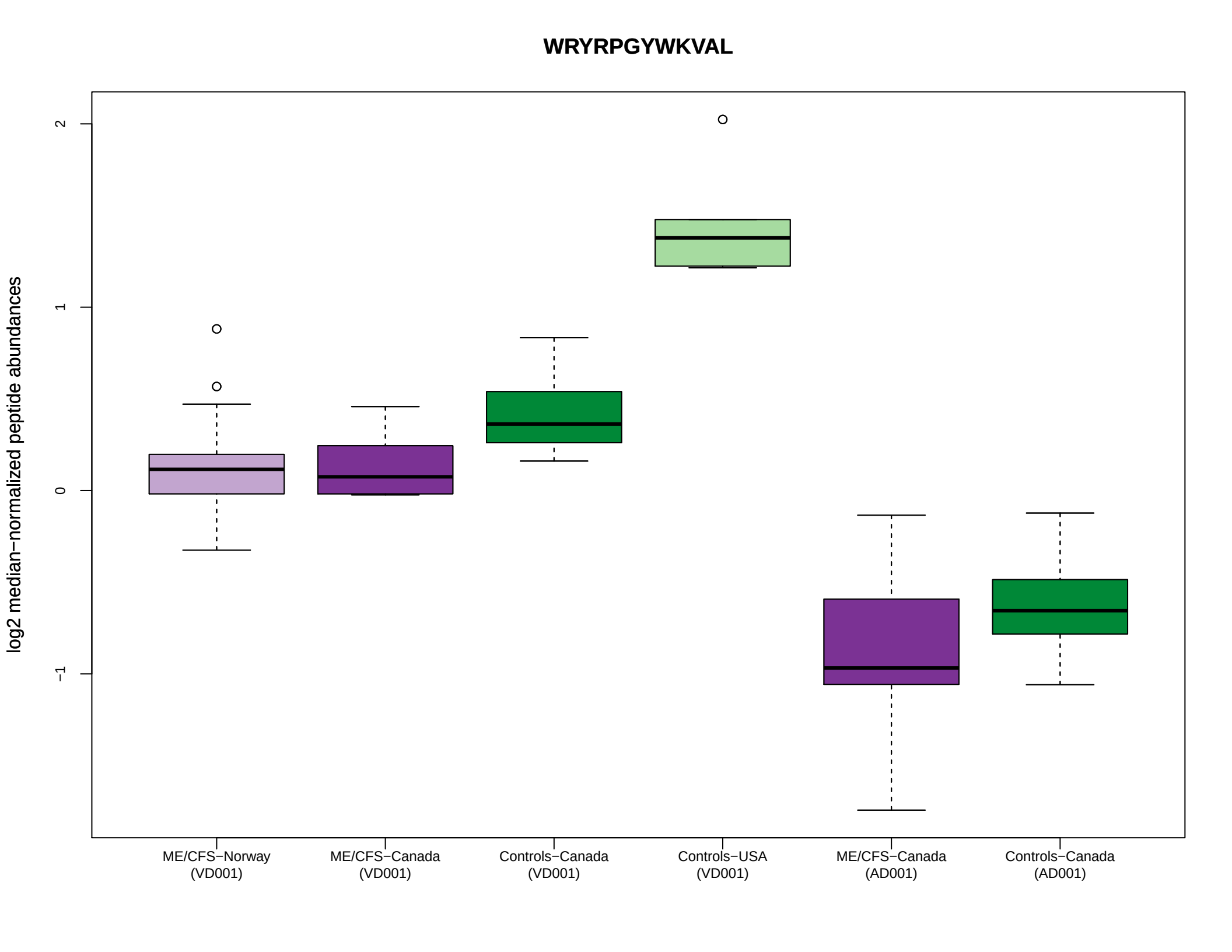

WRFHRYSGVLSG
log2 median−normalized peptide abundances
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

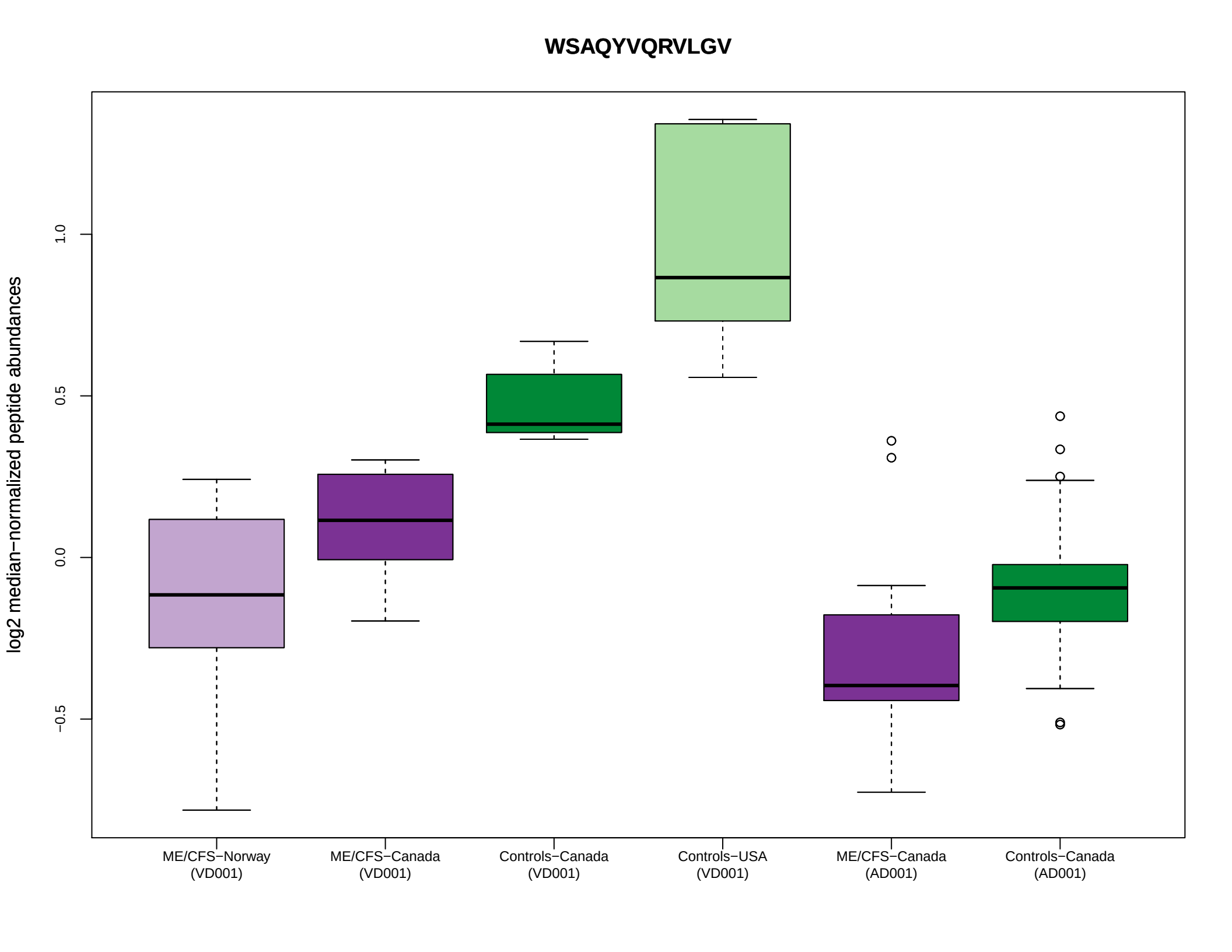

WRGGQFRYHVAL
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


WRSVFALSGLSG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


WRVFLGPVGVAS
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


WRVSGWVAFWNK
log2 median−normalized peptide abundances
3
2
1
0
−1
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


WRYRPGYWKVAL
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)


WSAQYVQRVLGV
log2 median−normalized peptide abundances
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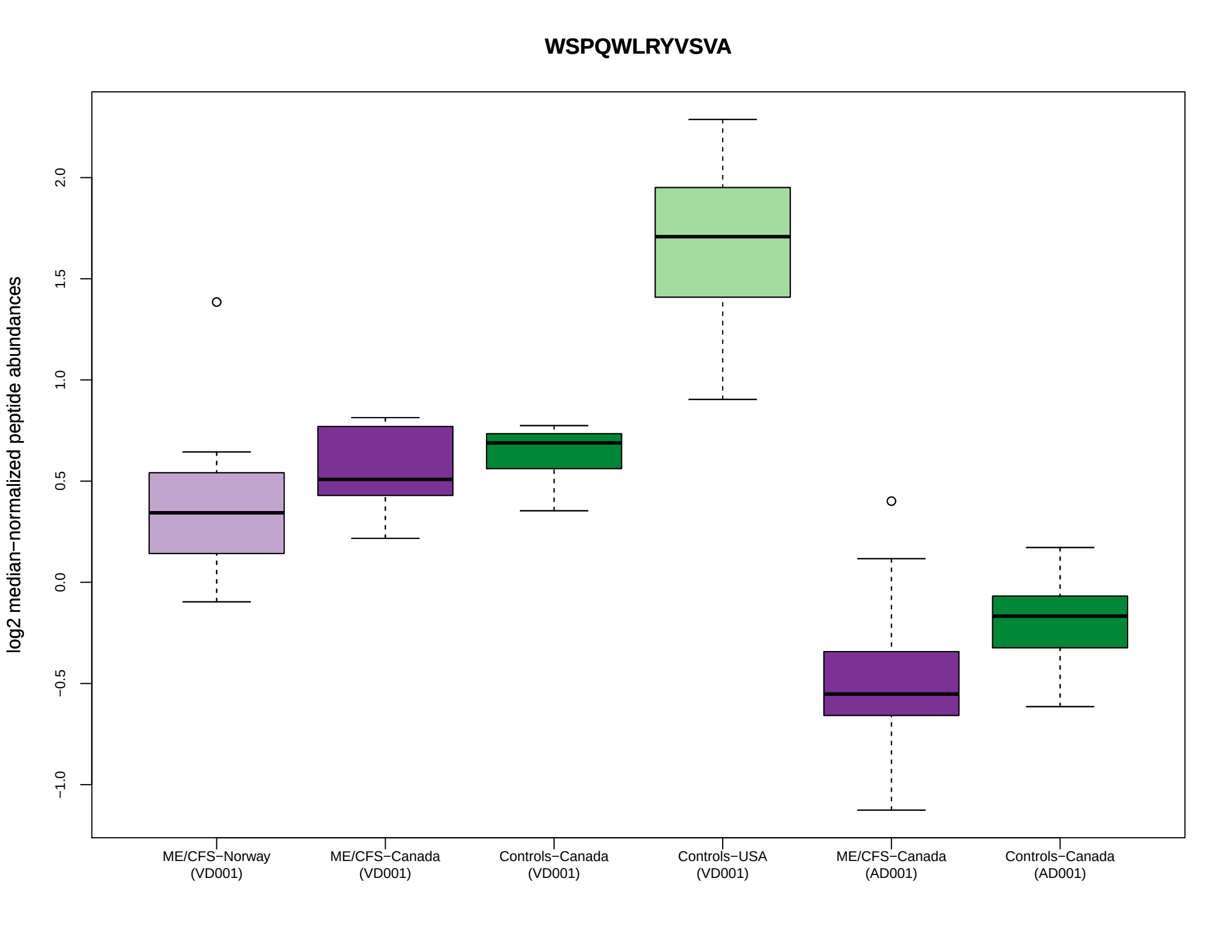
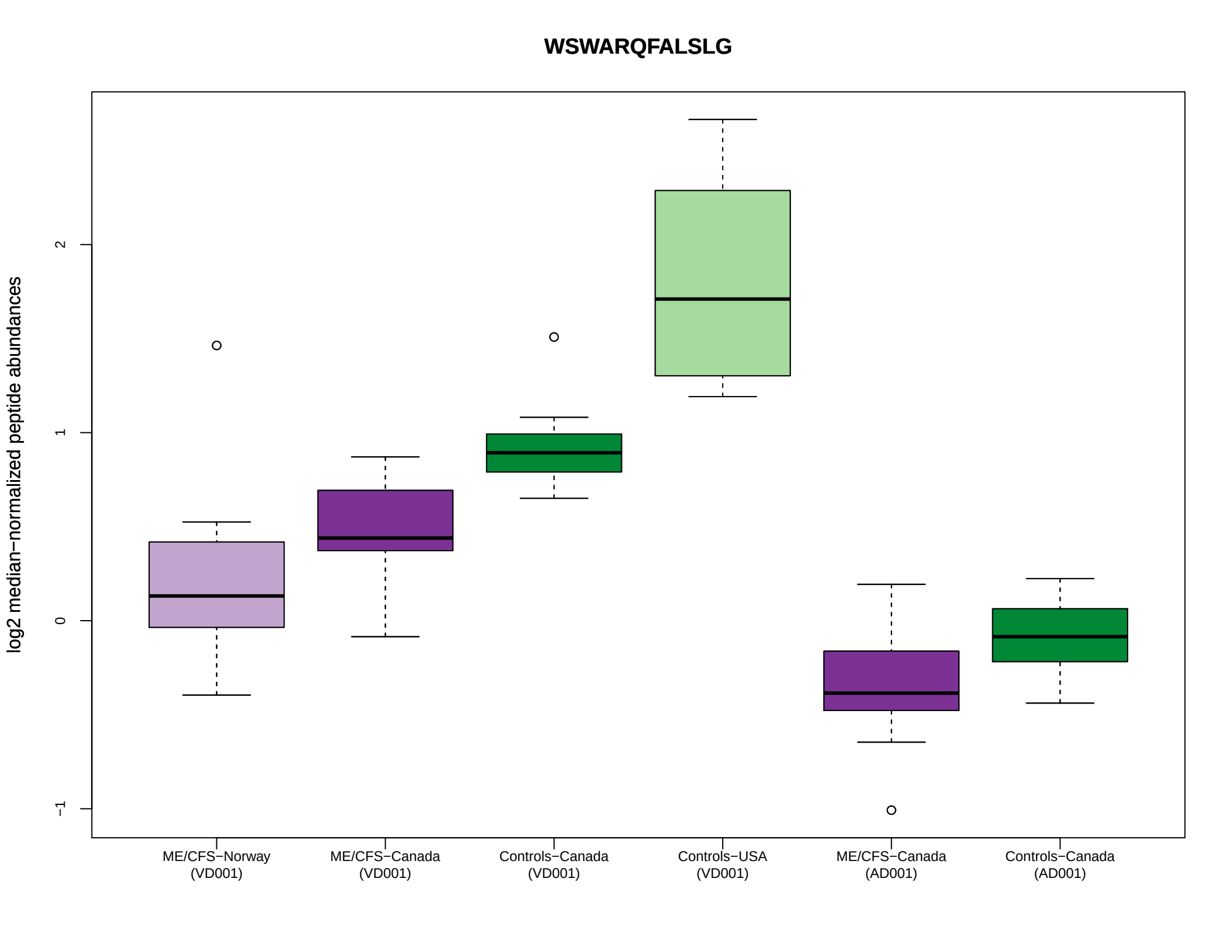
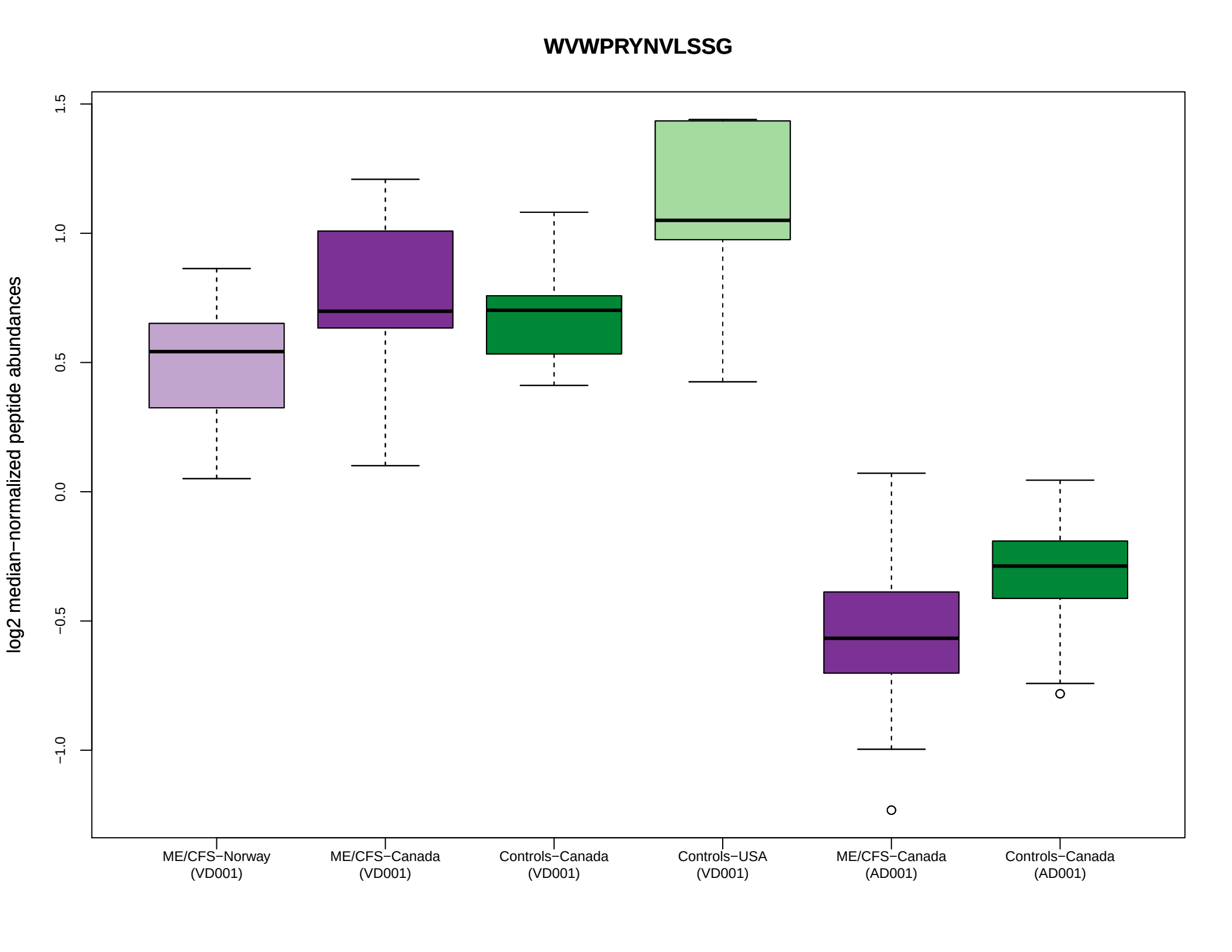
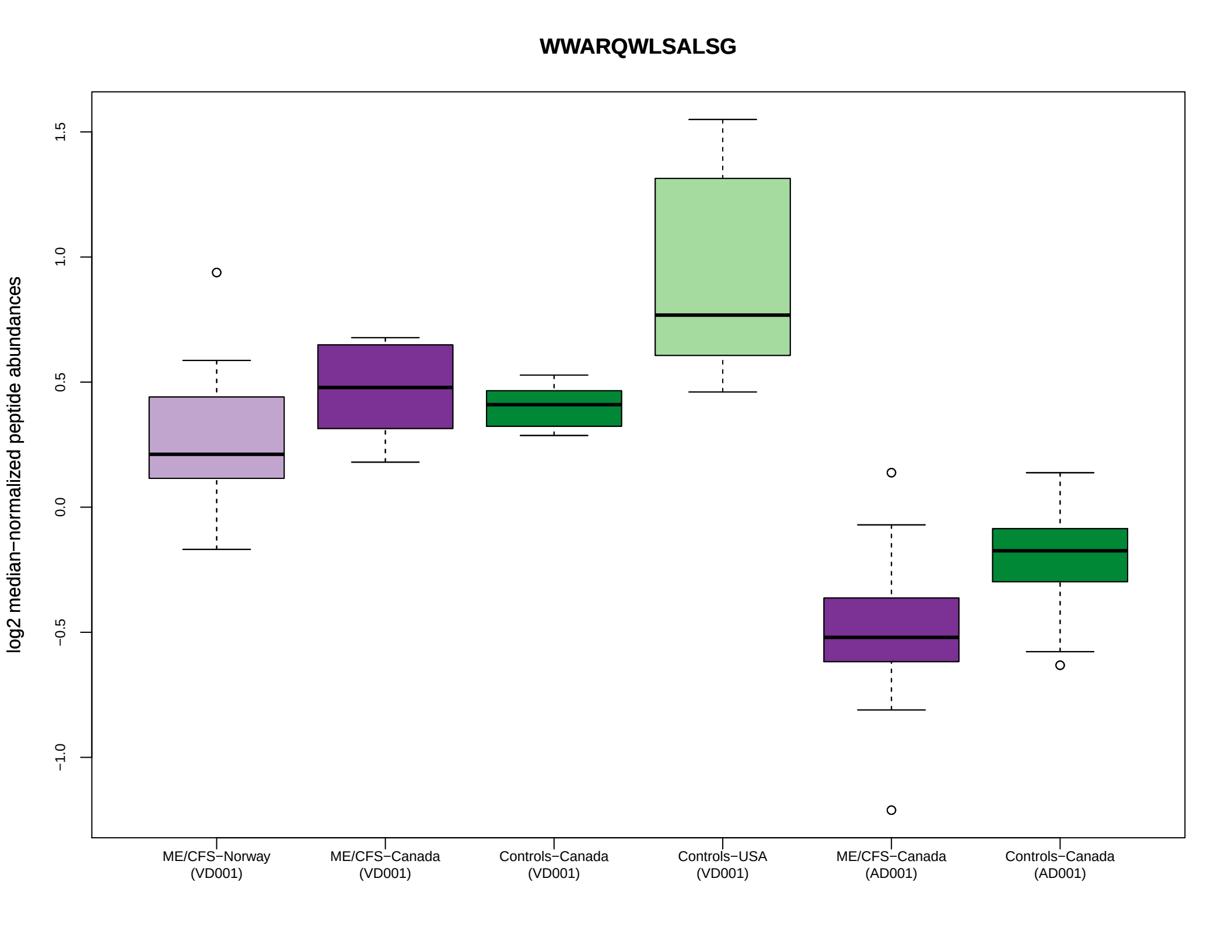
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


WSPQWLRYVSVA
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


WSWARQFALSLG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)


WVWPRYNVLSSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


WWARQWLSALSG
log2 median−normalized peptide abundances
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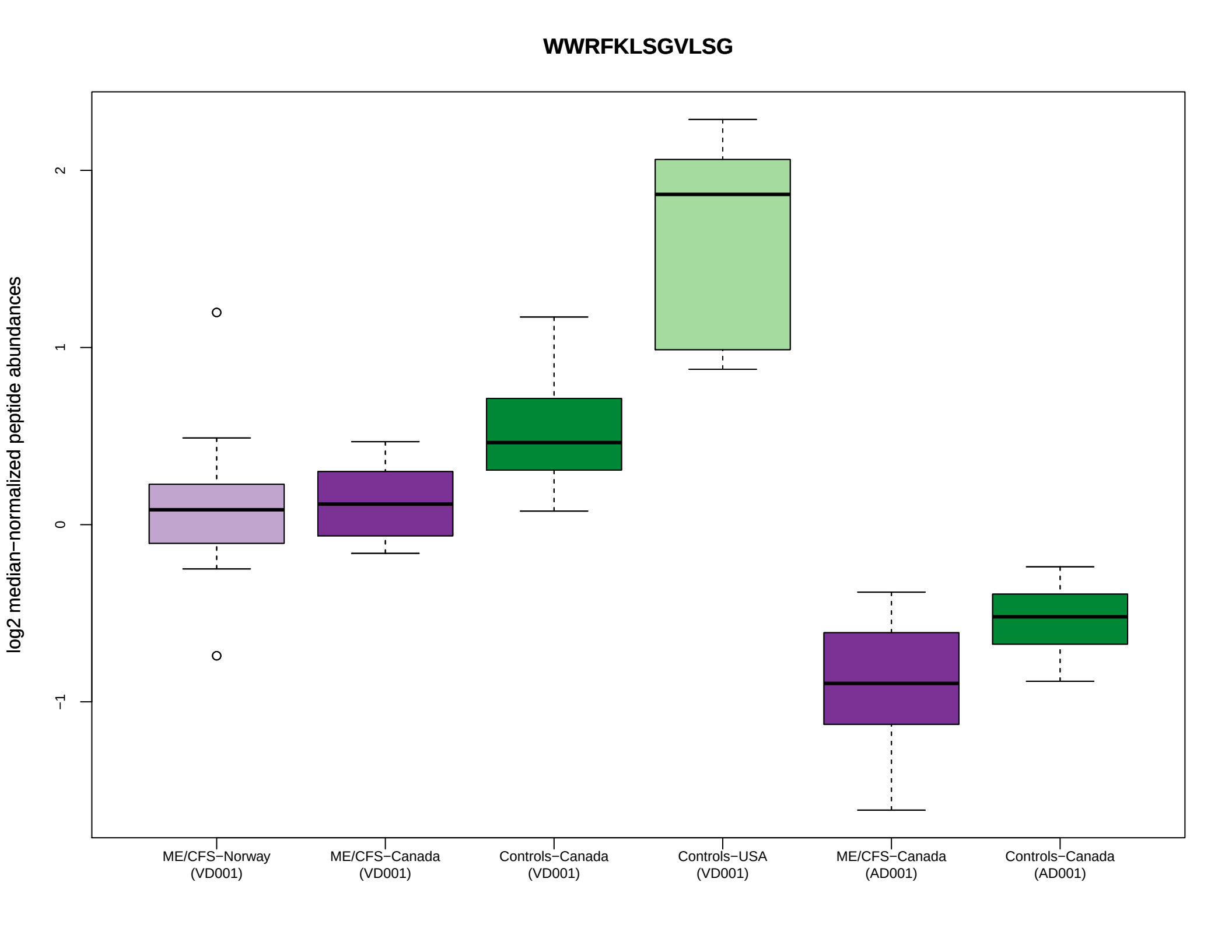
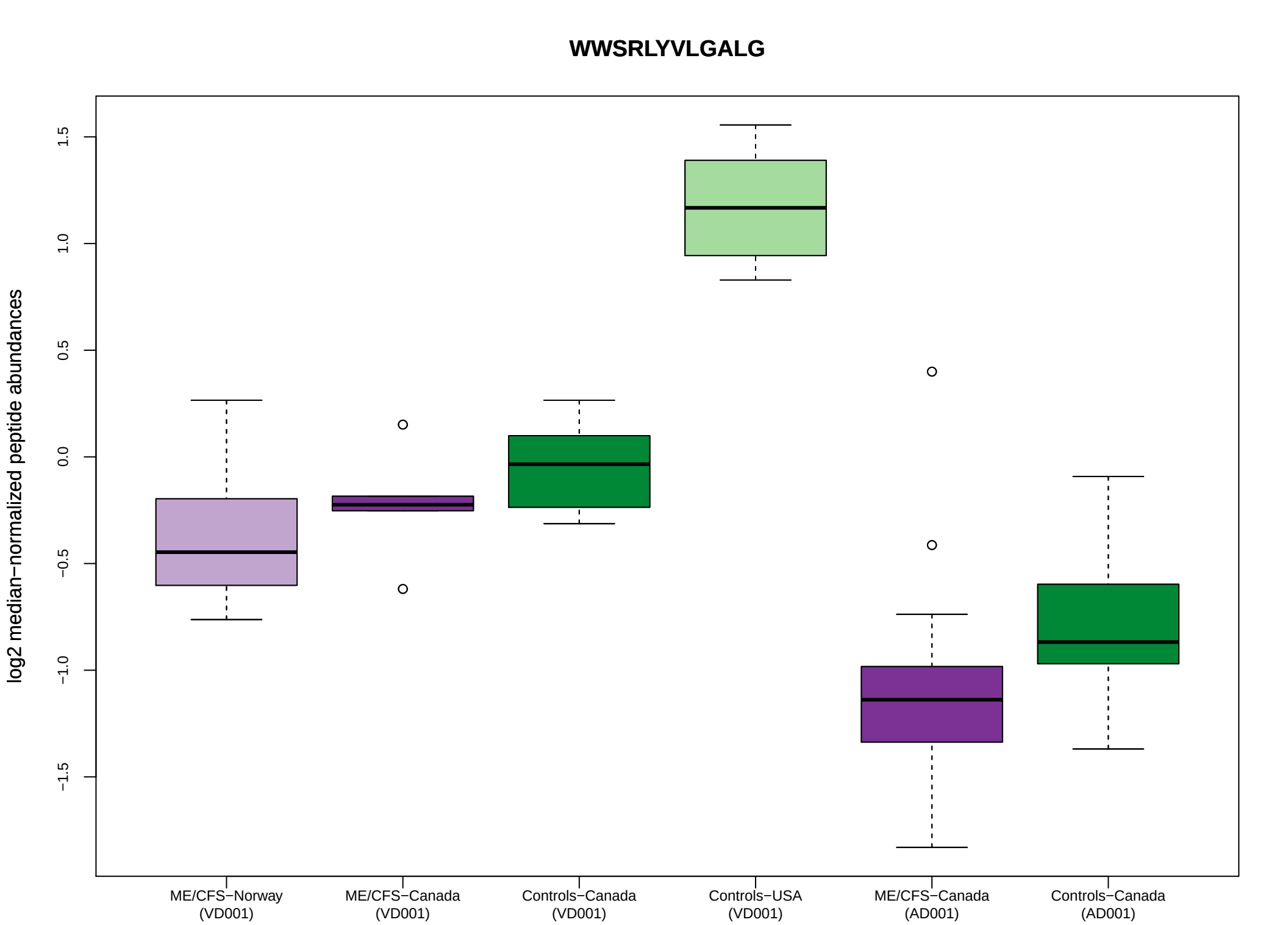
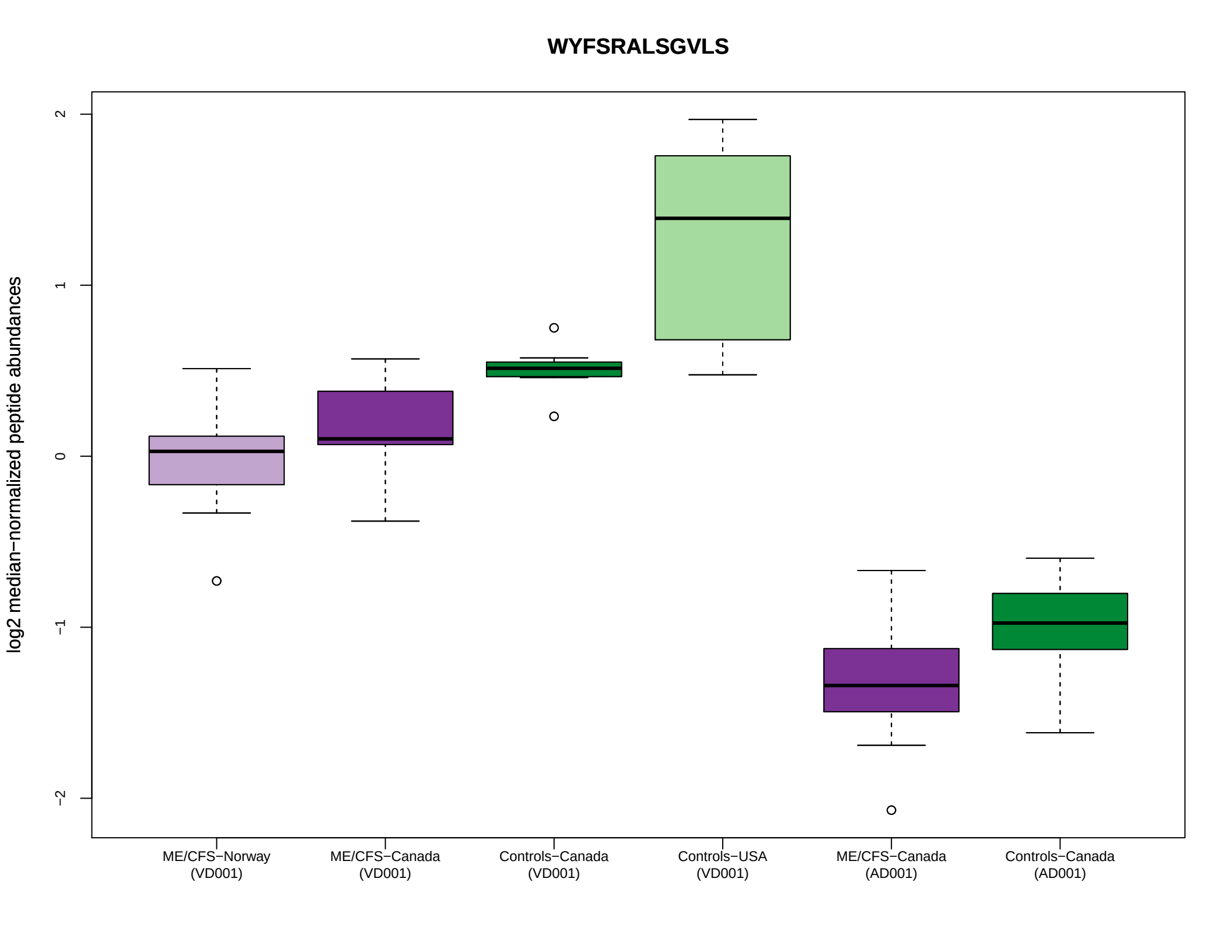
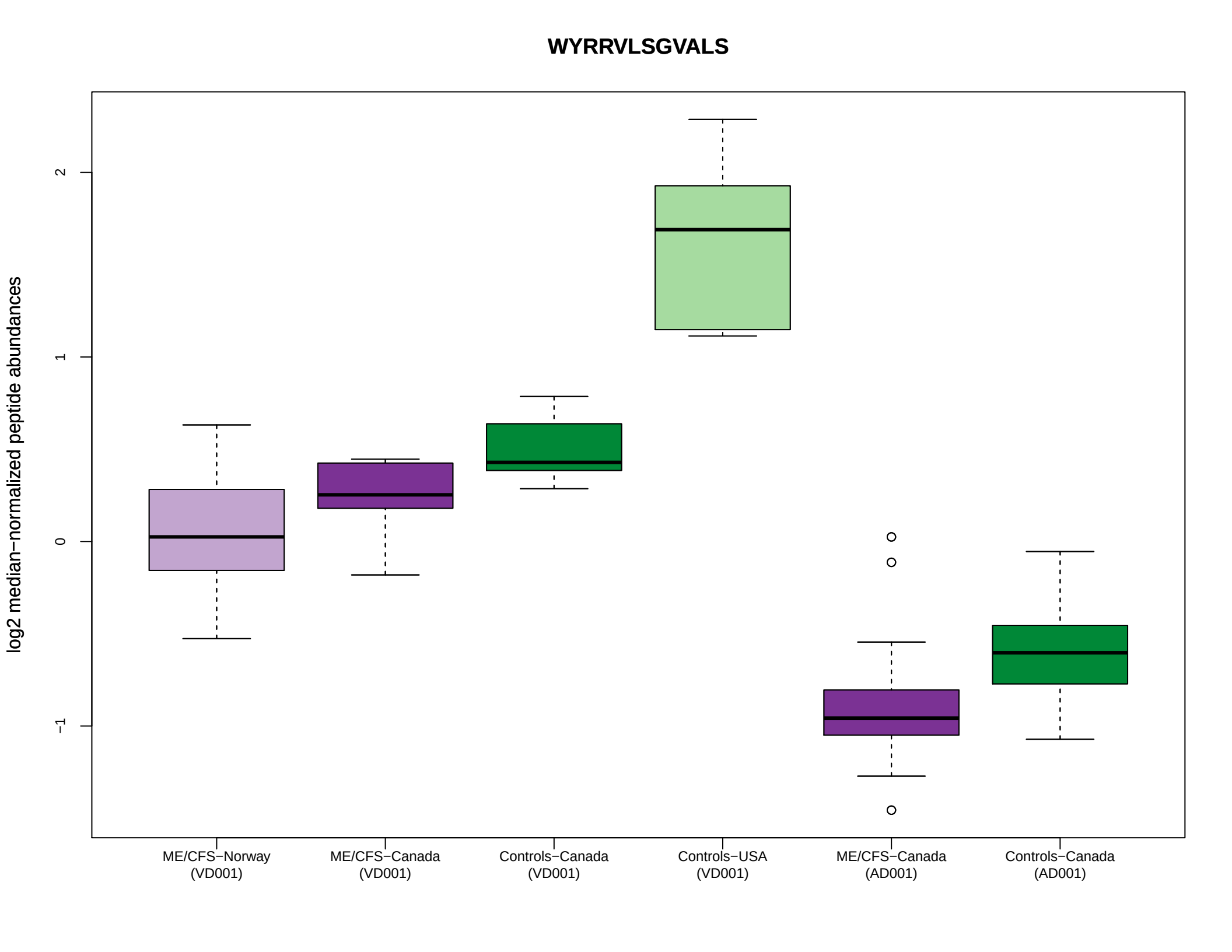
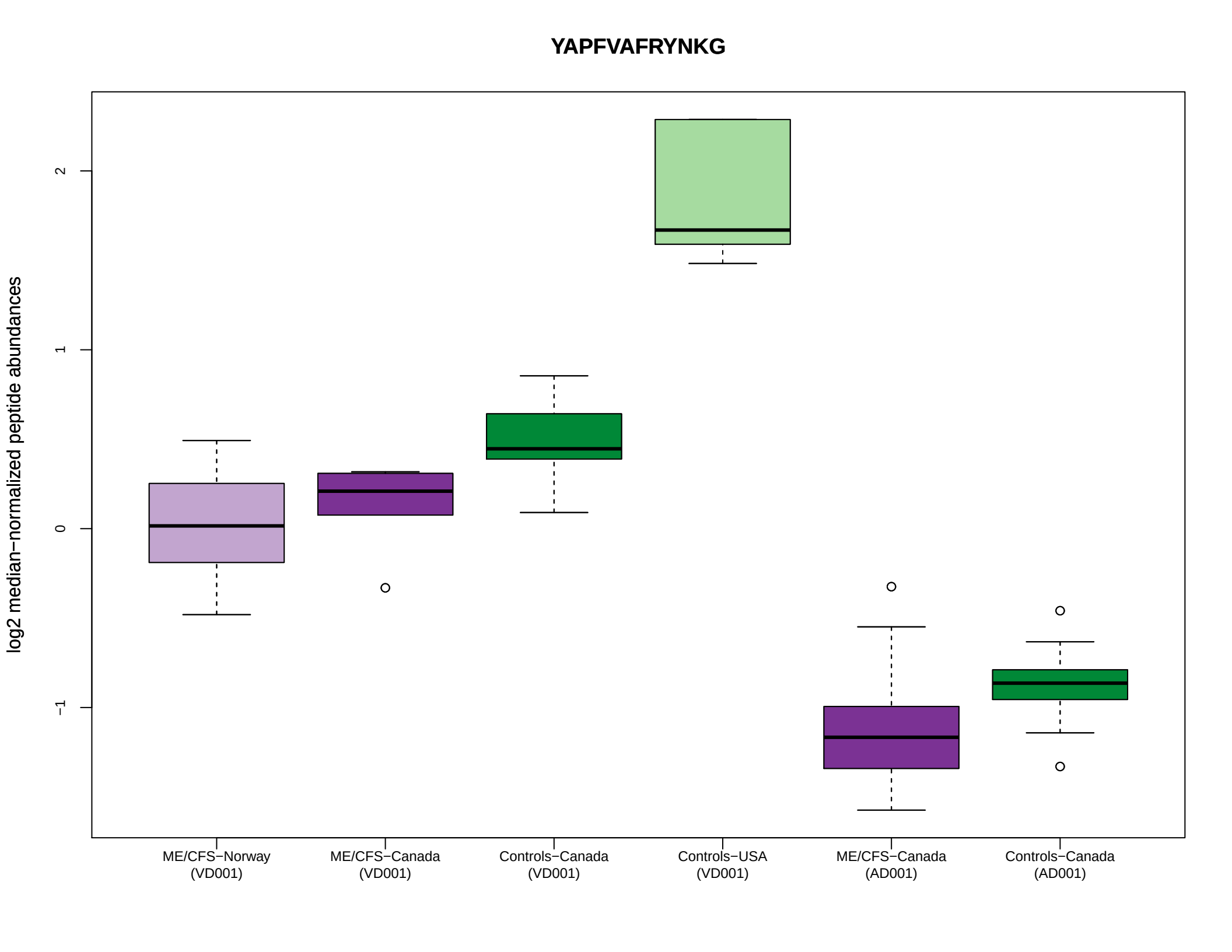
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

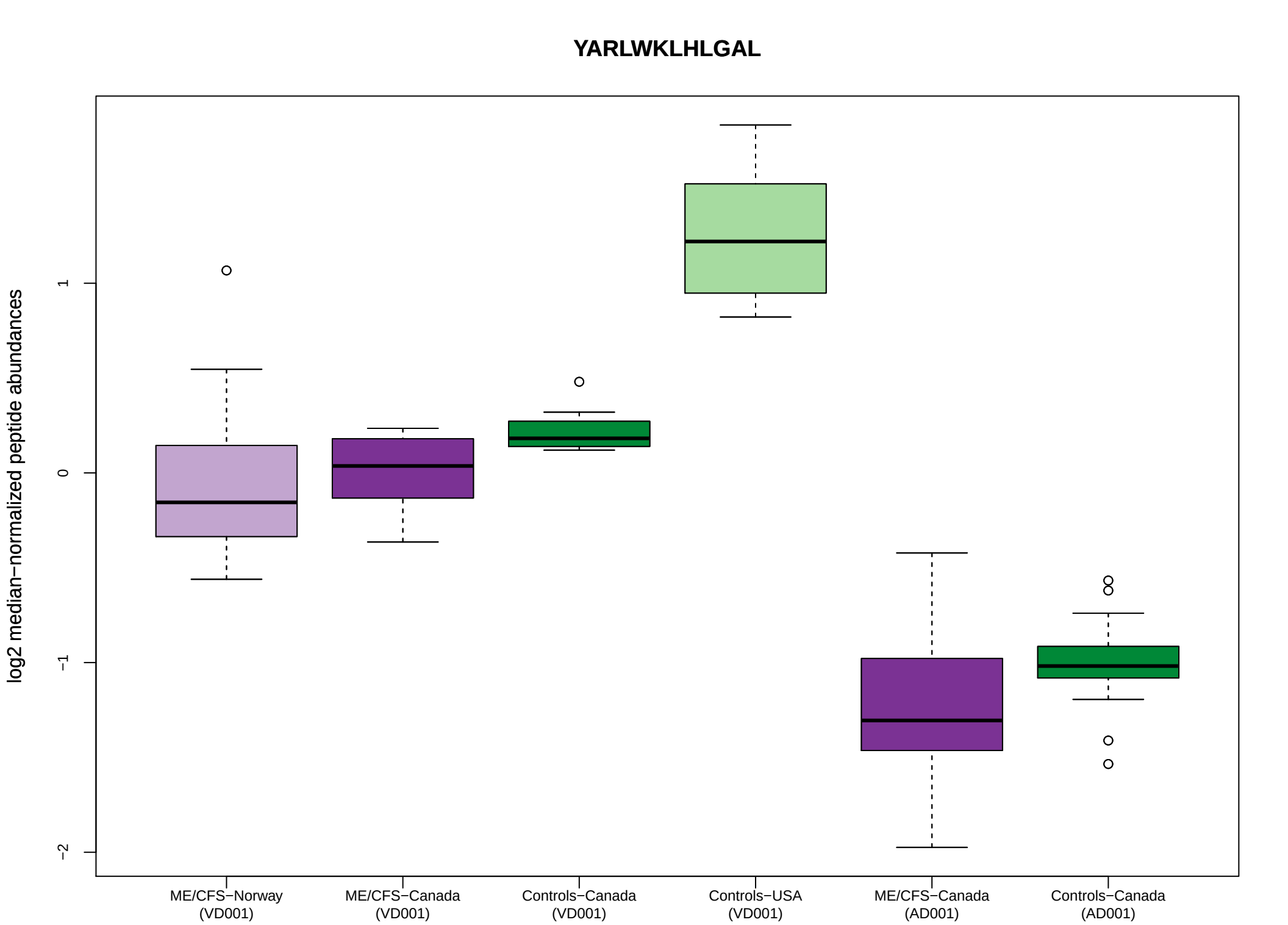

WWRFKLSGVLSG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

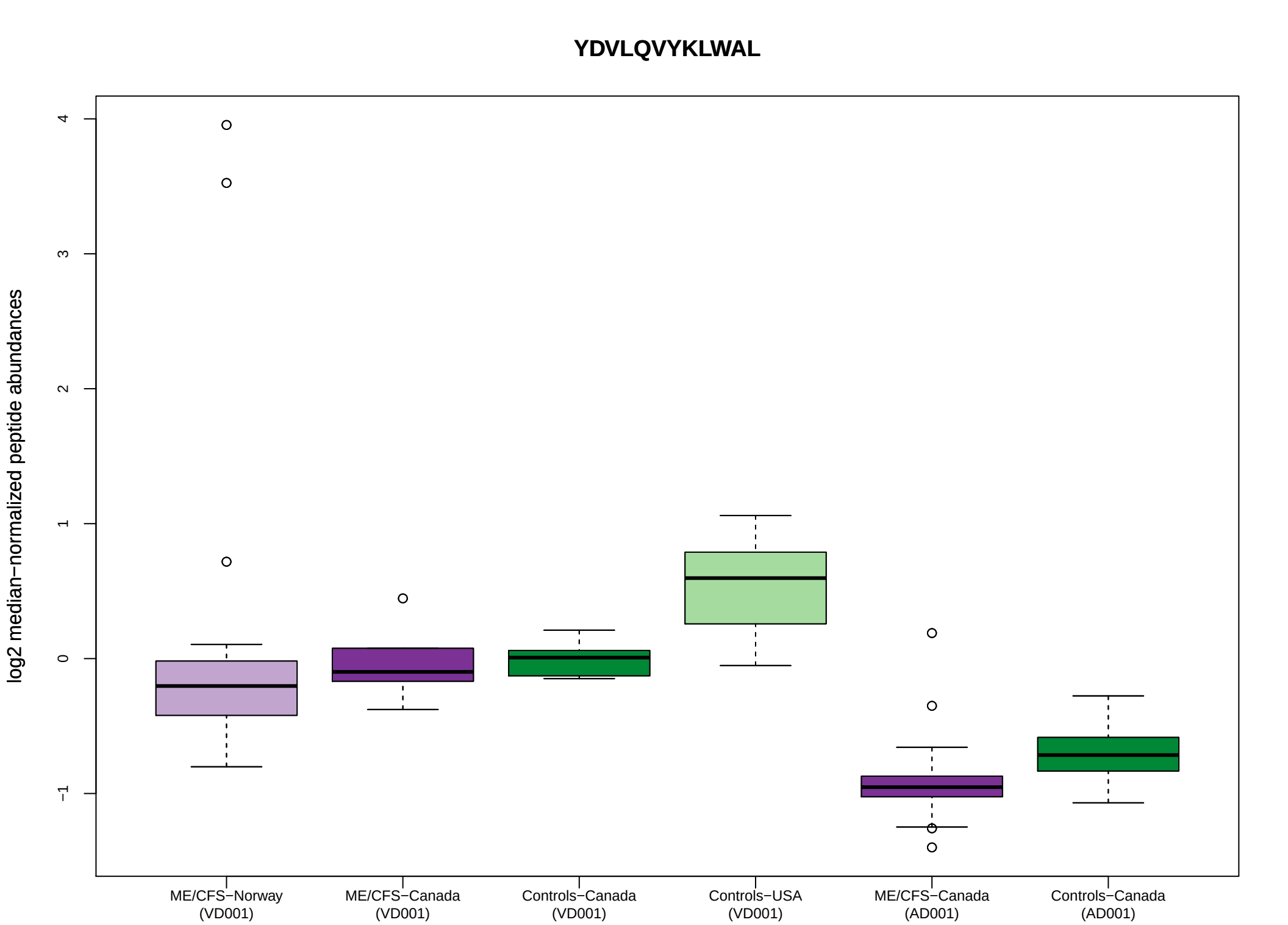

WWSRLYVLGALG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

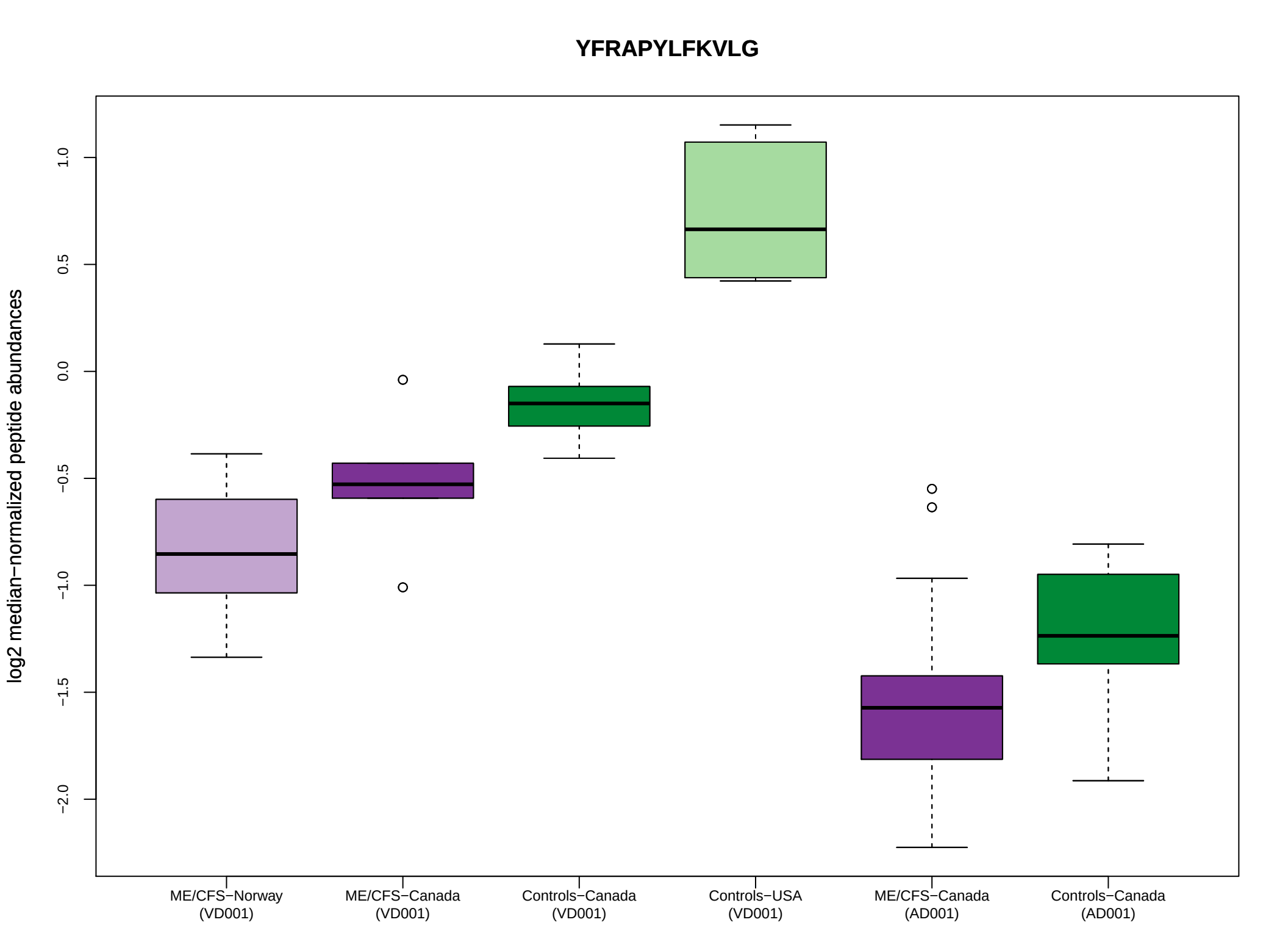

WYFSRALSGVLS
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

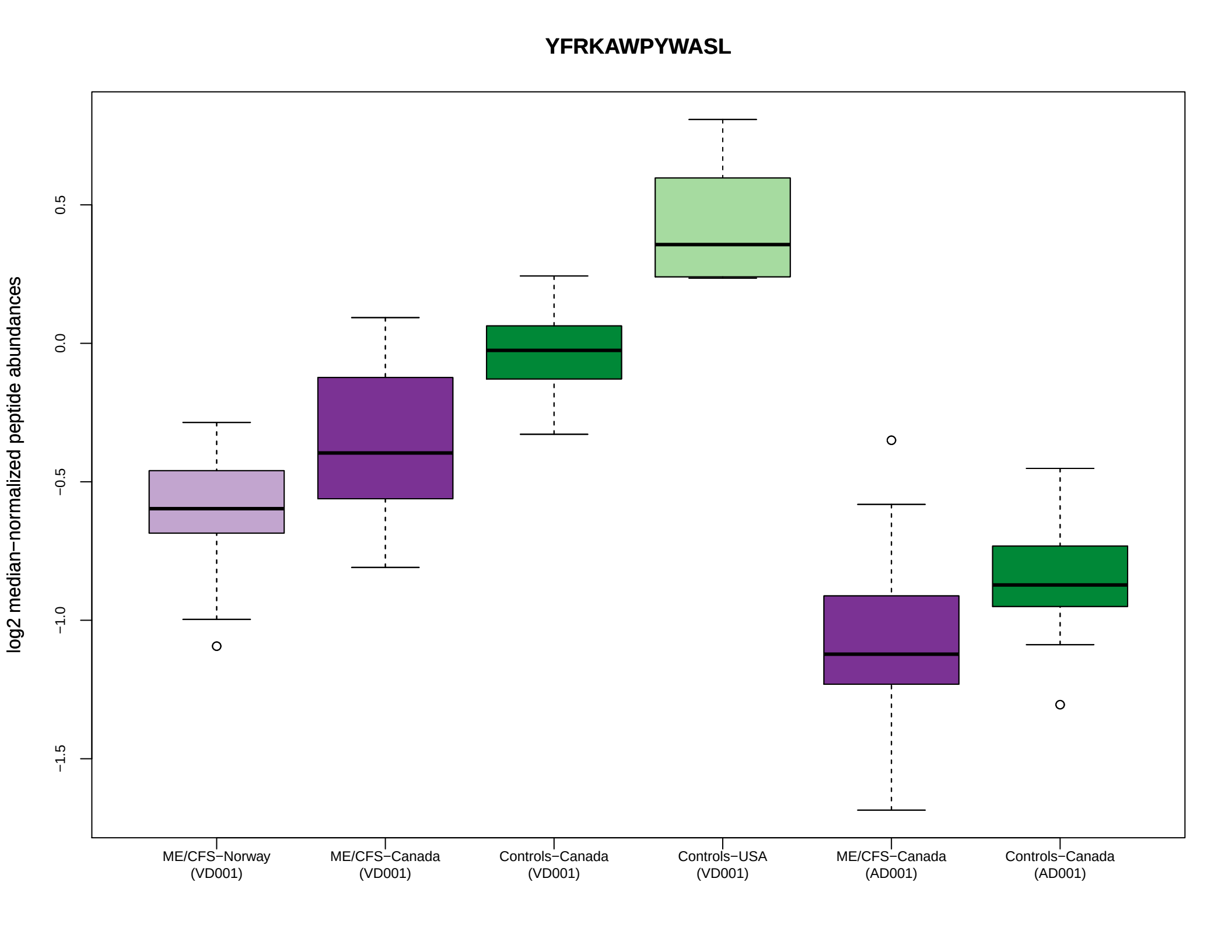

WYRRVLSGVALS
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

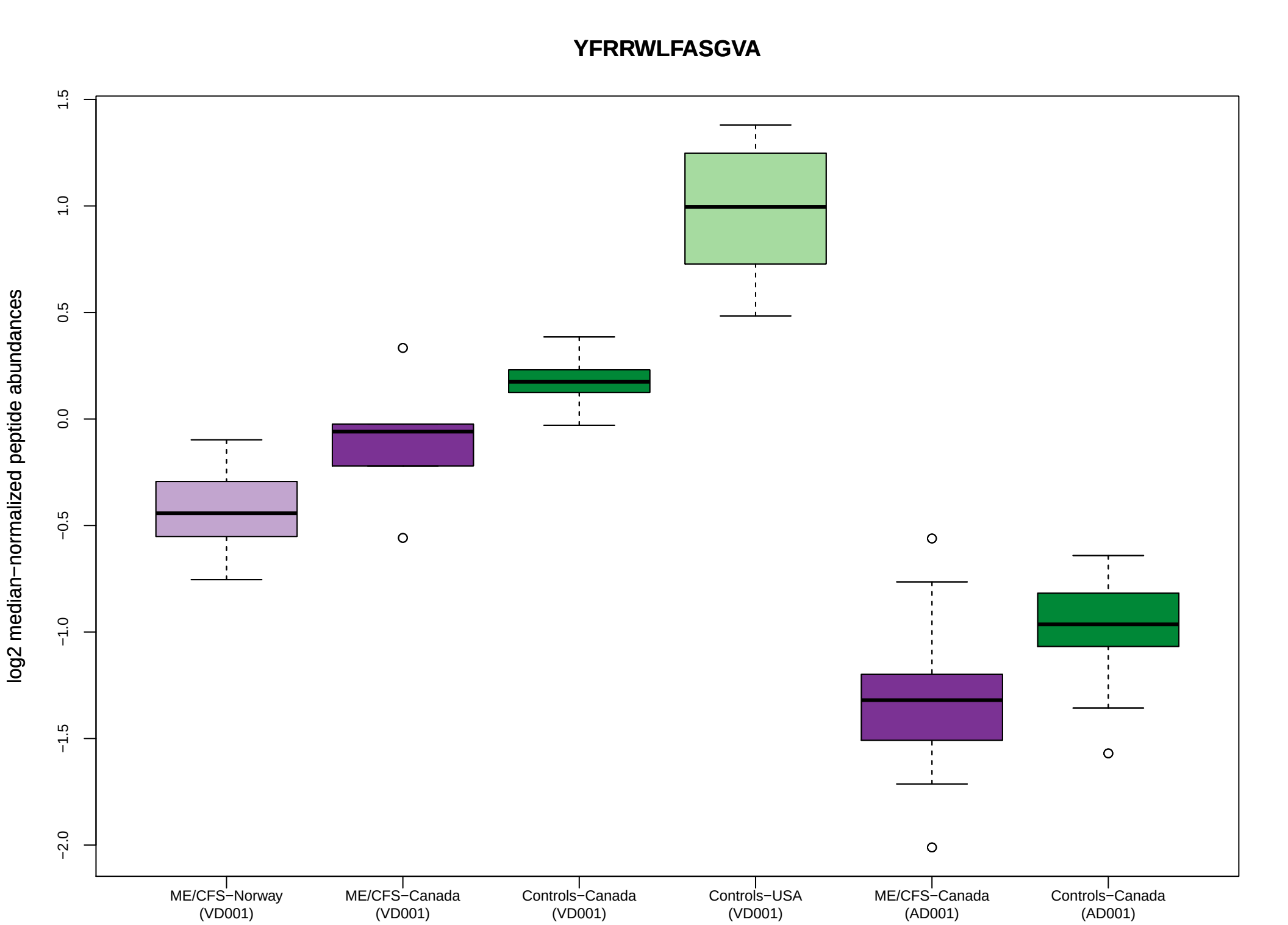

YAPFVAFRYNKG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

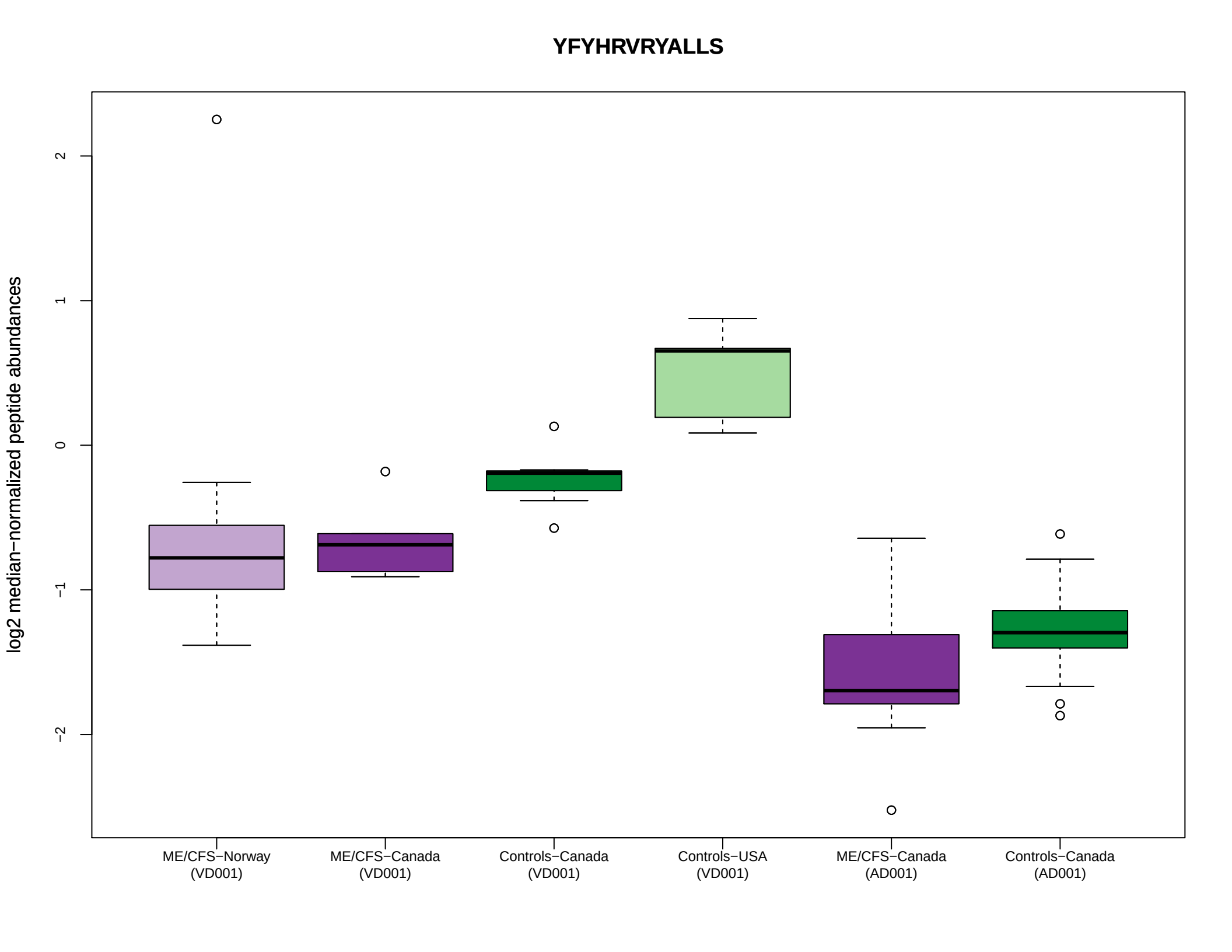

YARLWKLHLGAL
log2 median−normalized peptide abundances
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

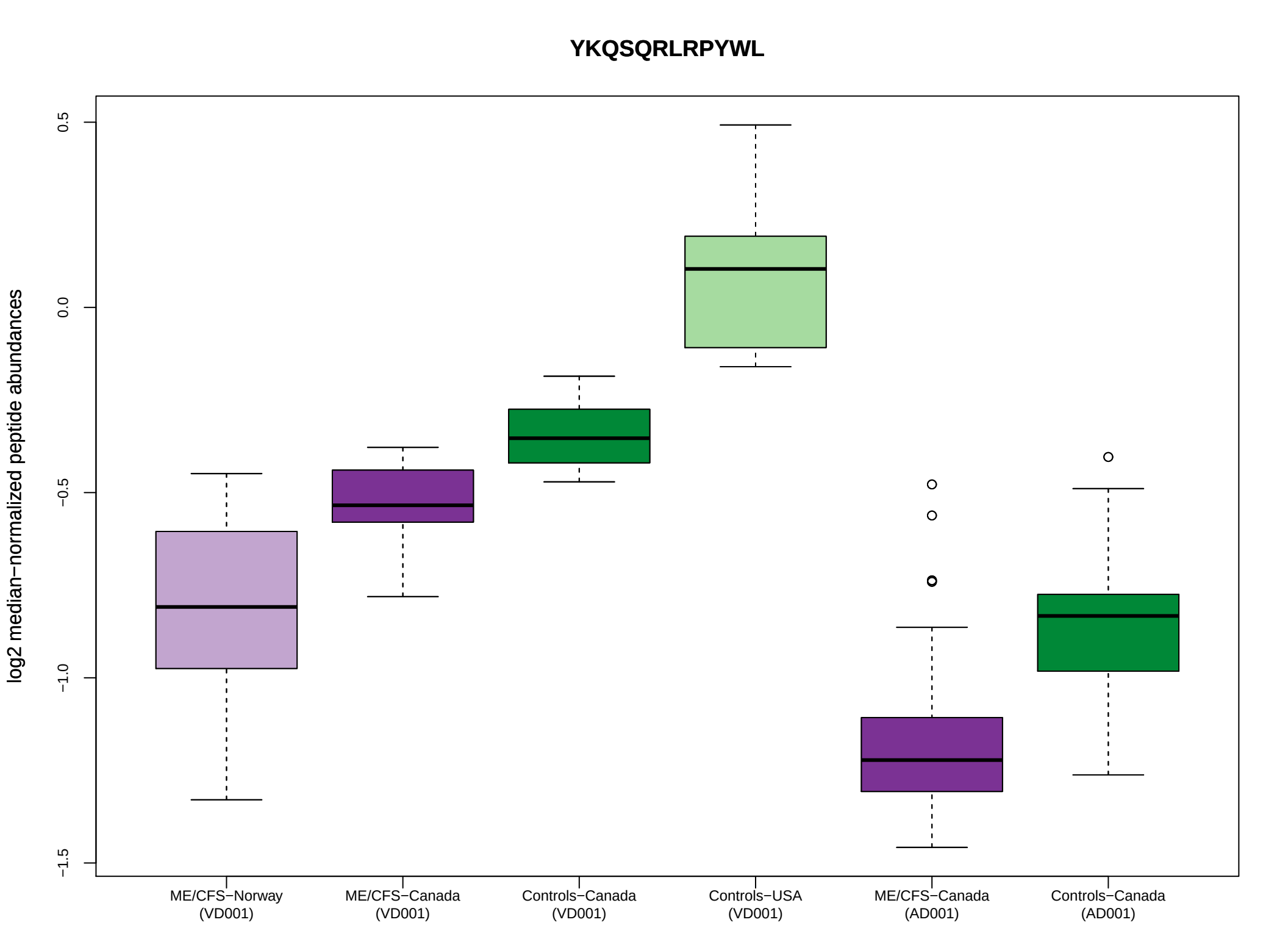

YDVLQVYKLWAL
log2 median−normalized peptide abundances
4
3
2
1
0
−1
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

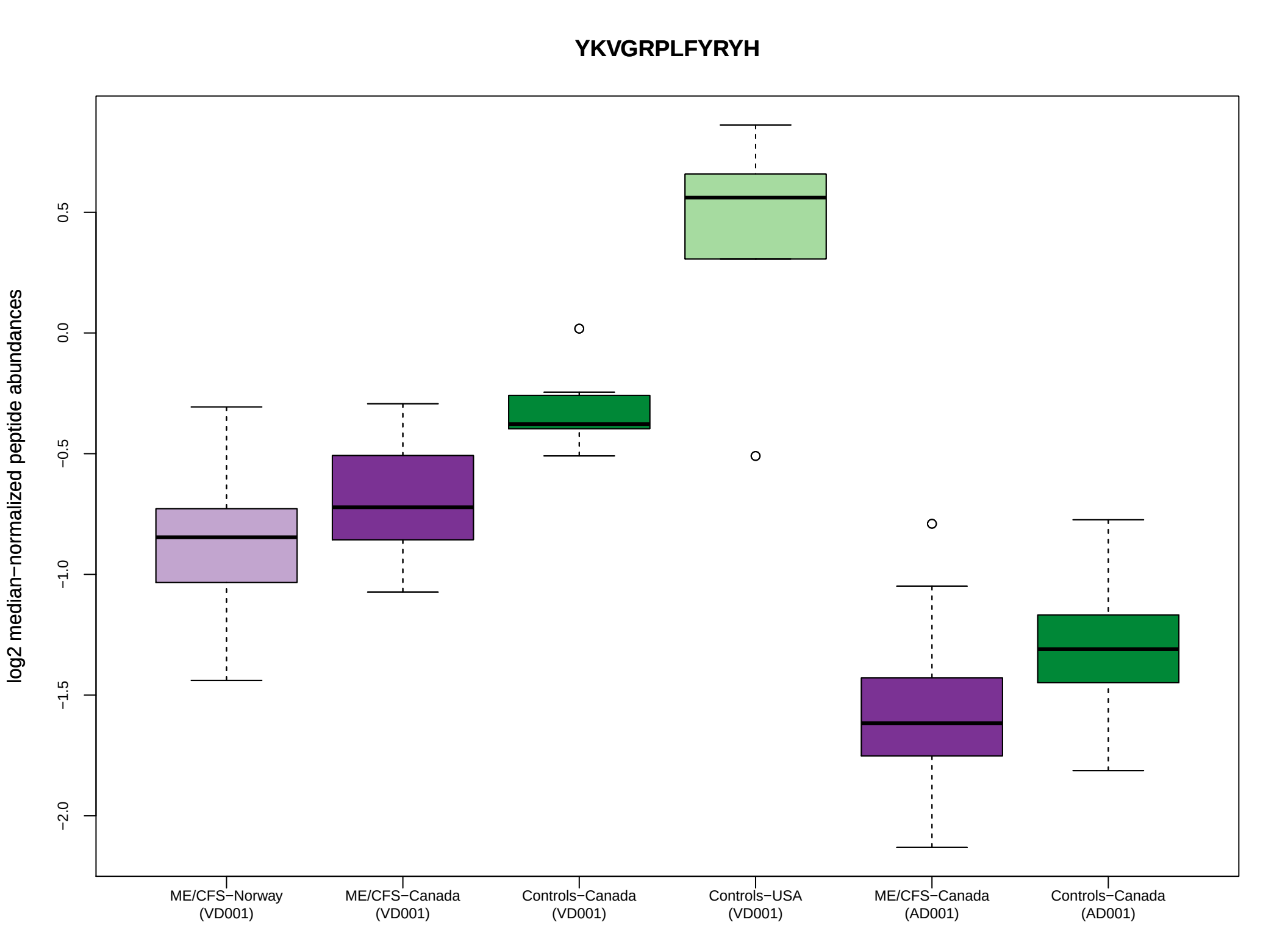

YFRAPYLFKVLG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

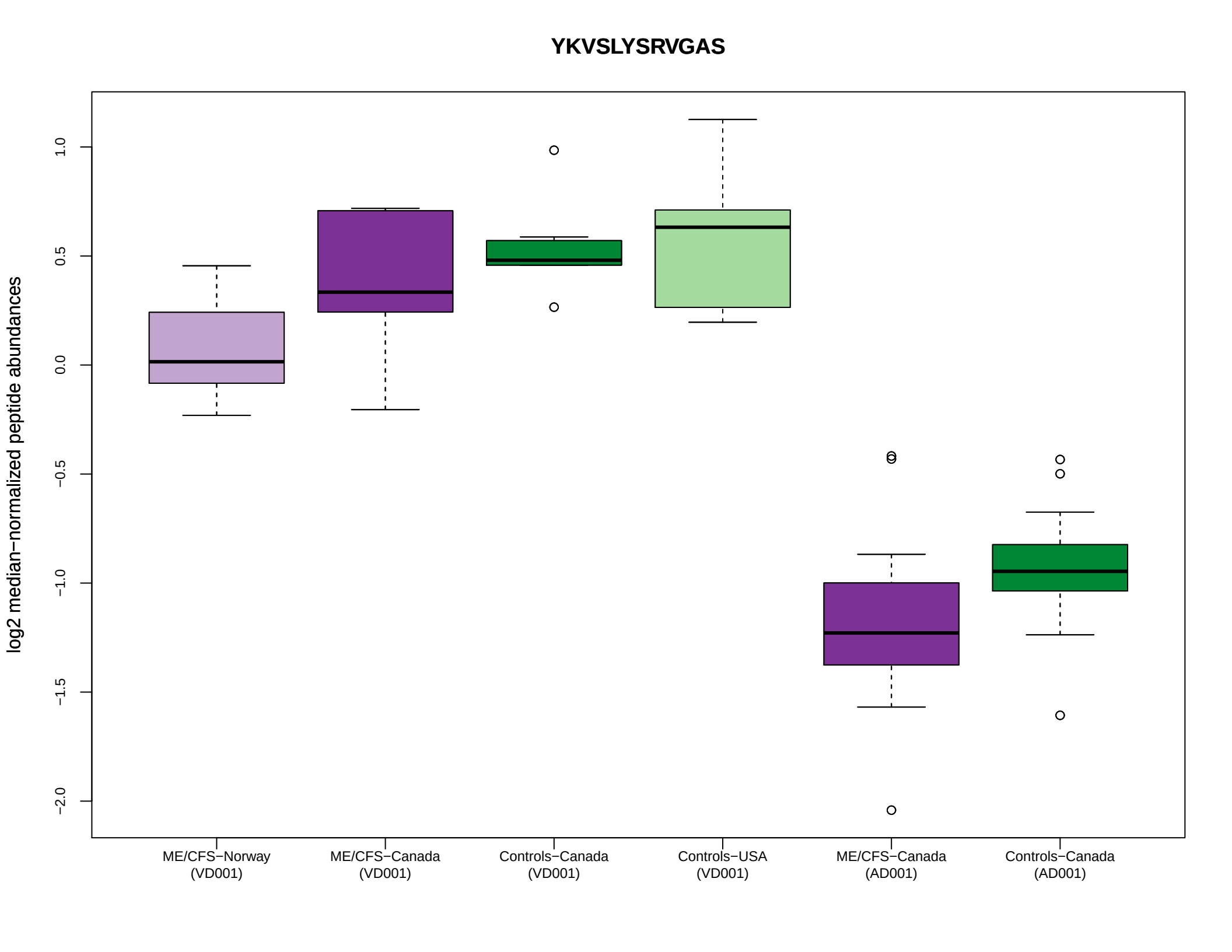

YFRKAWPYWASL
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

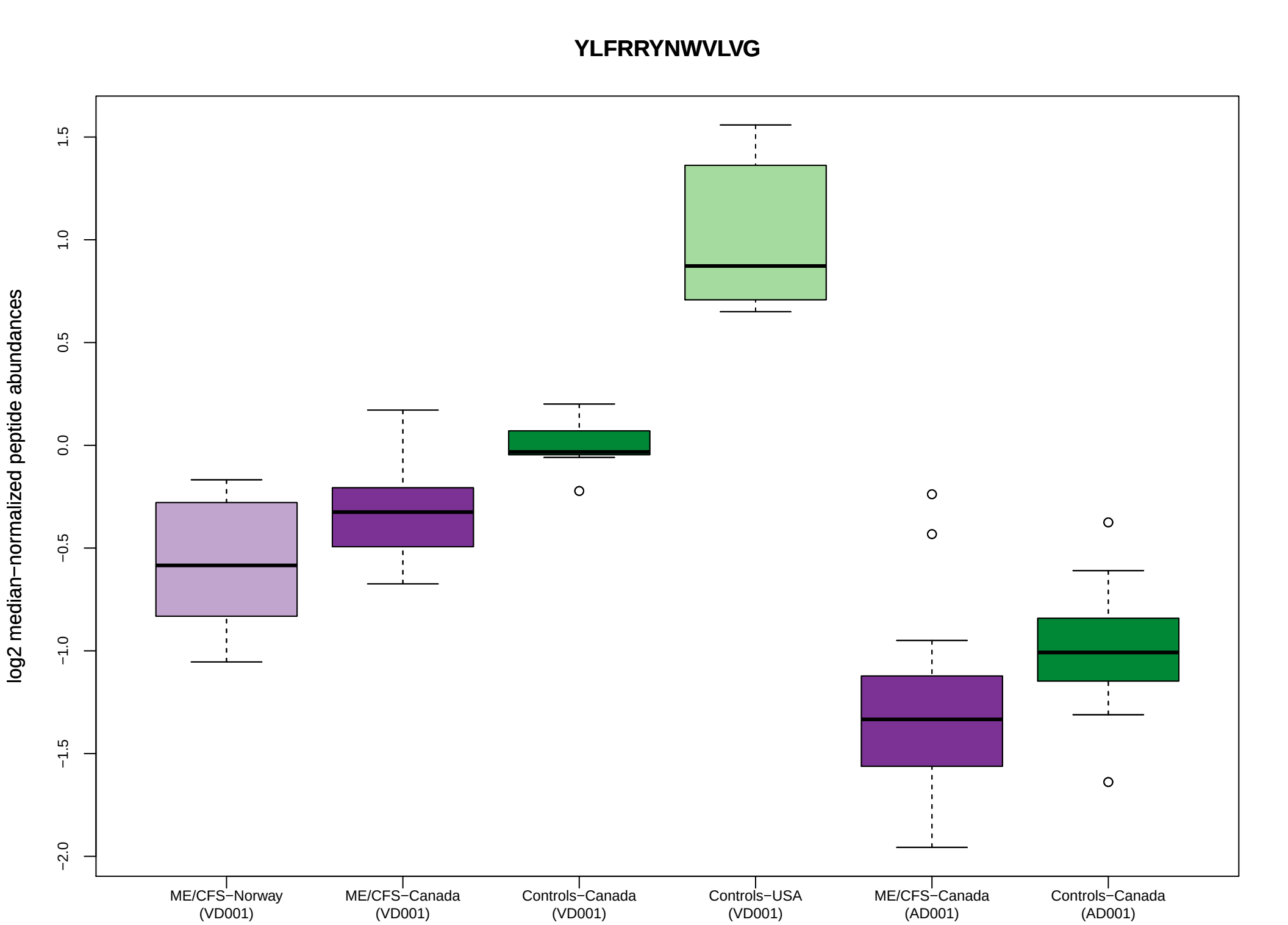

YFRRWLFASGVA
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

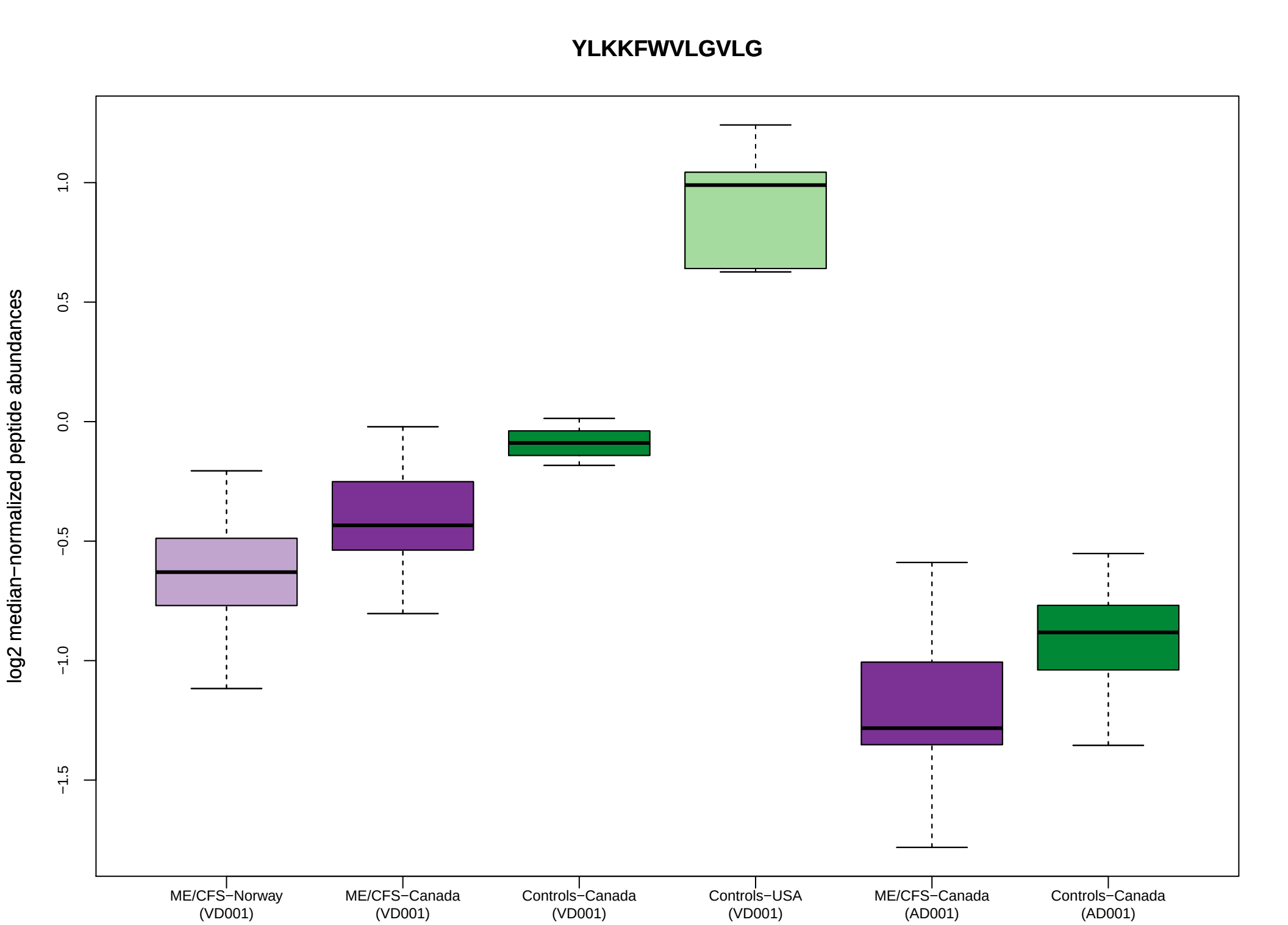

YFYHRVRYALLS
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

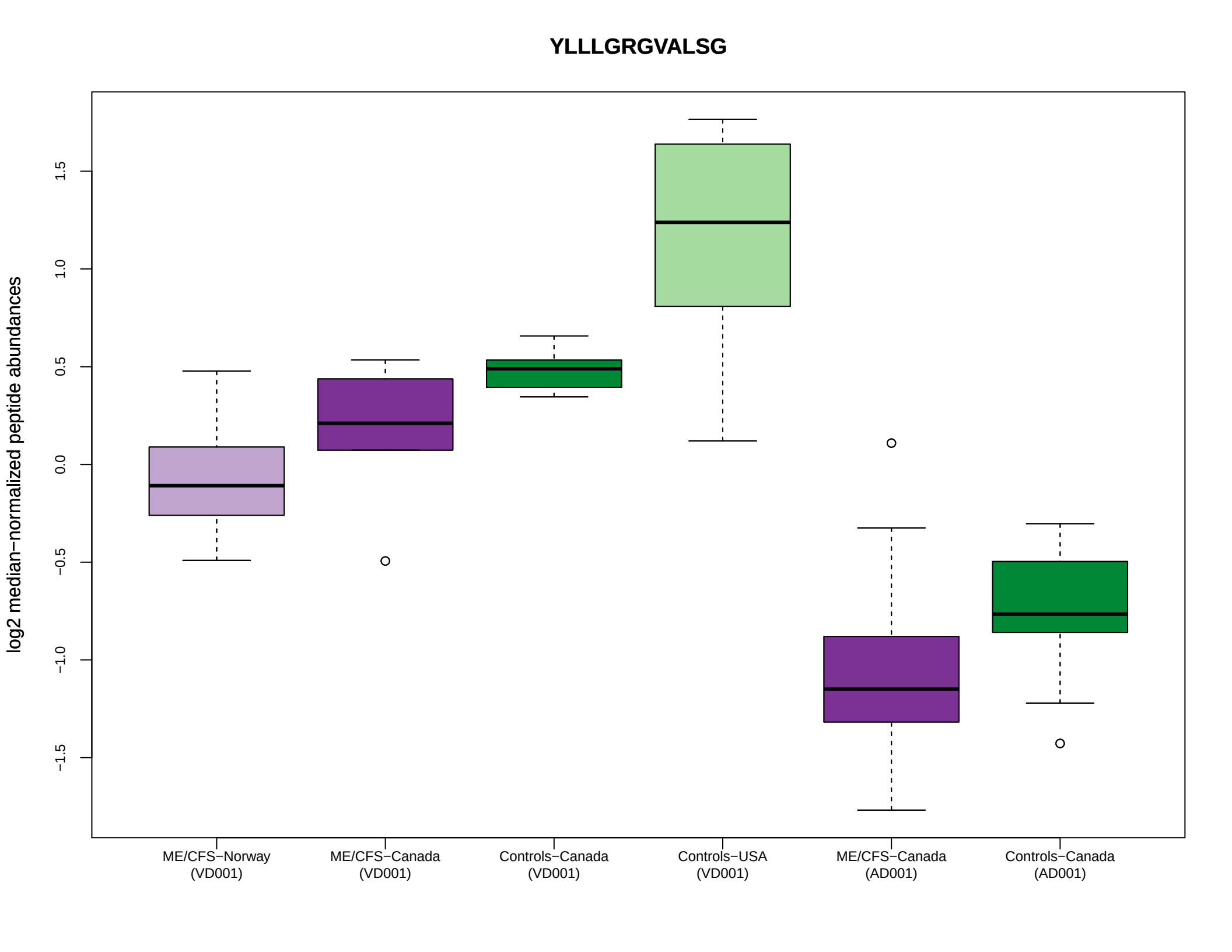

YKQSQRLRPYWL
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

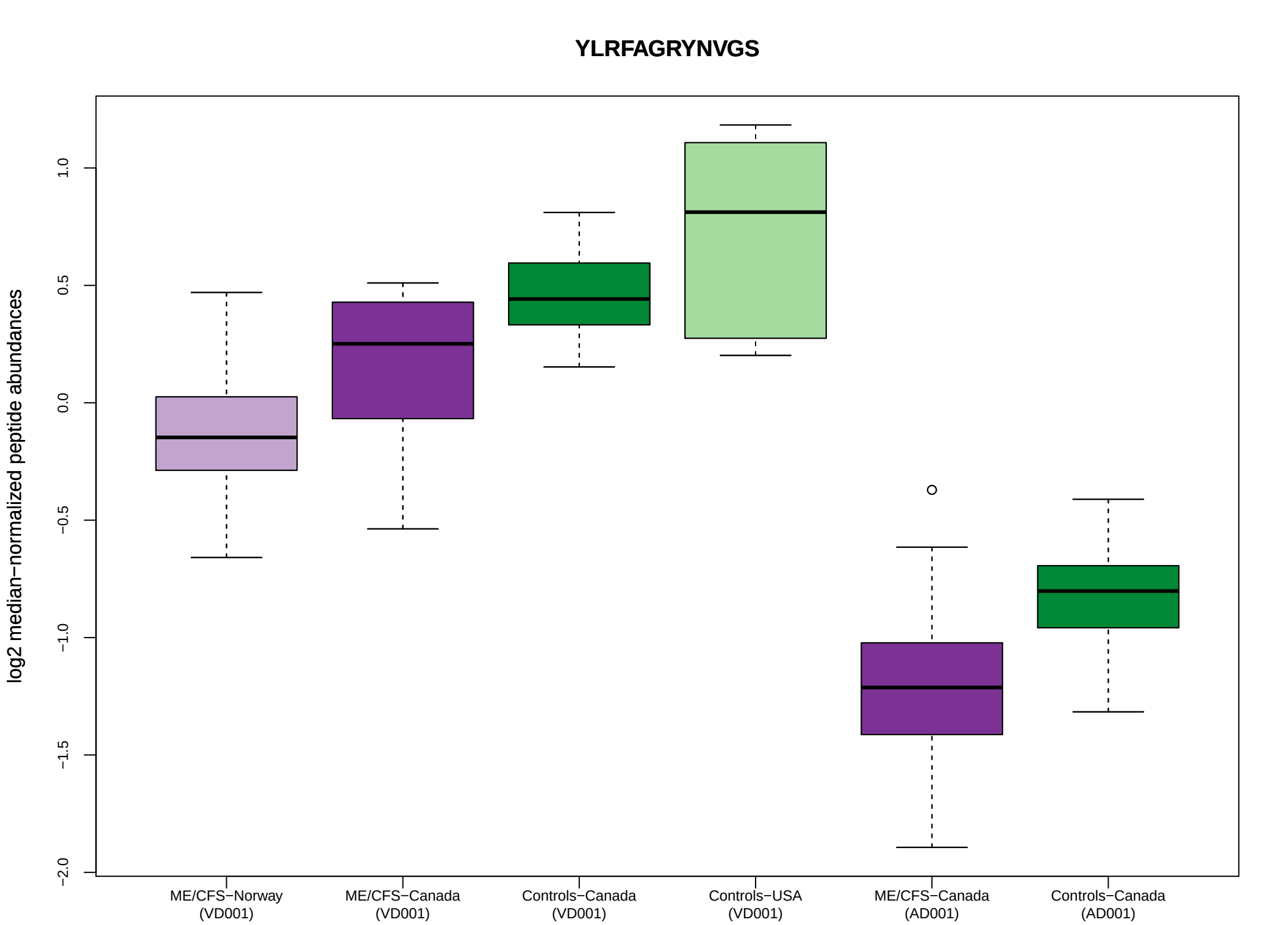

YKVGRPLFYRYH
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

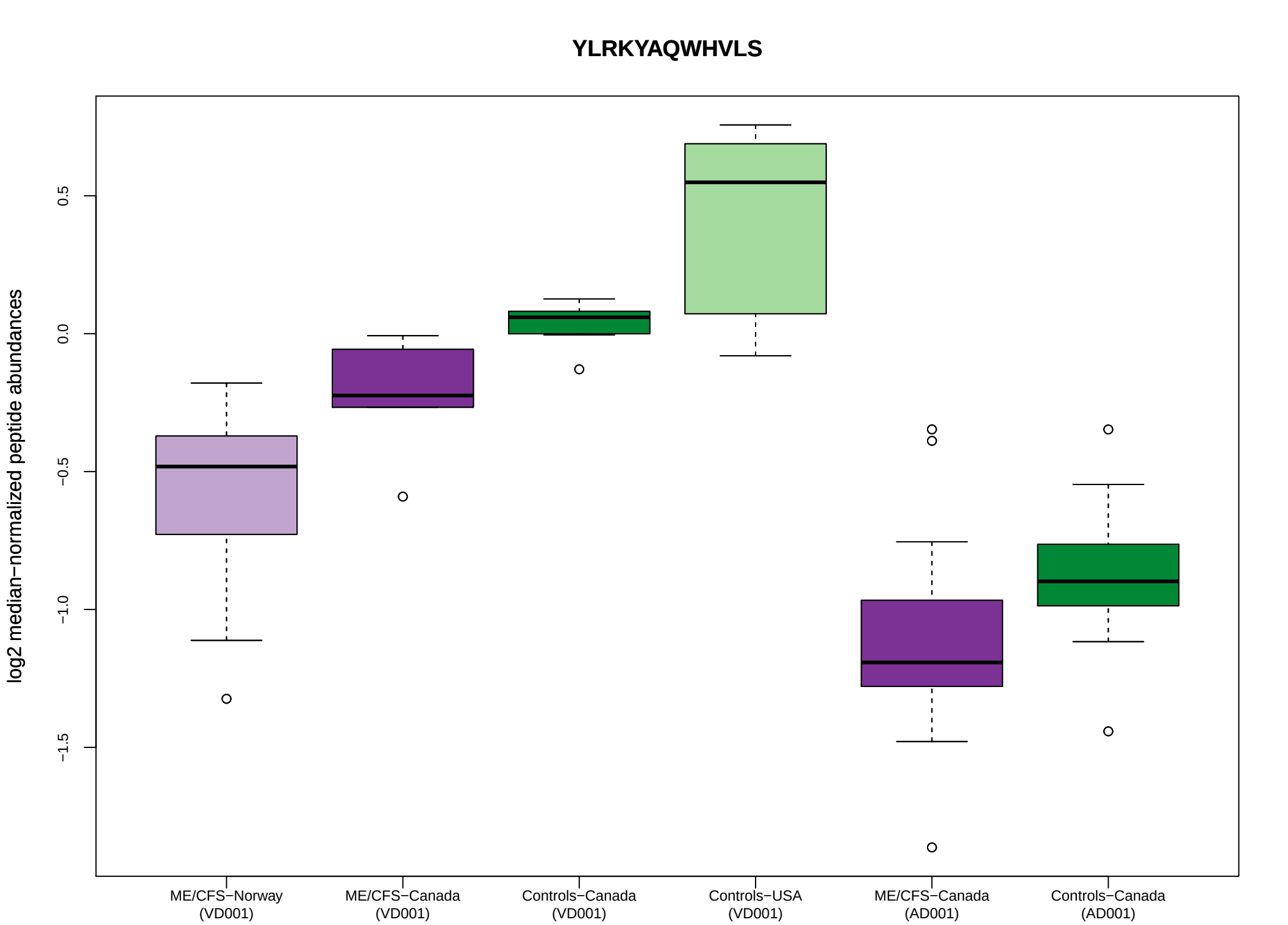

YKVSLYSRVGAS
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

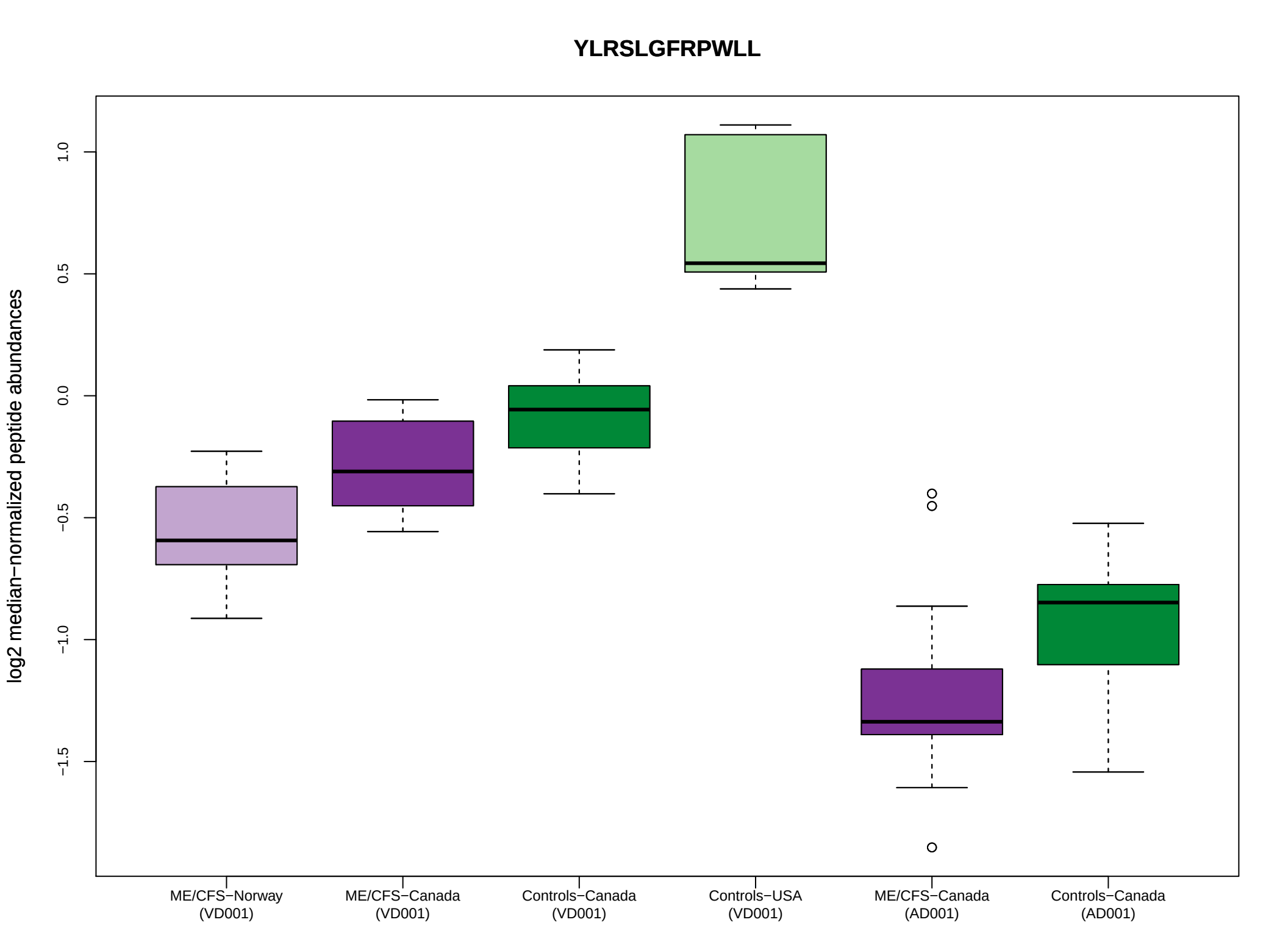

YLFRRYNWVLVG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


YLKKFWVLGVLG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


YLLLGRGVALSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


YLRFAGRYNVGS
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


YLRKYAQWHVLS
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


YLRSLGFRPWLL
log2 median−normalized peptide abundances
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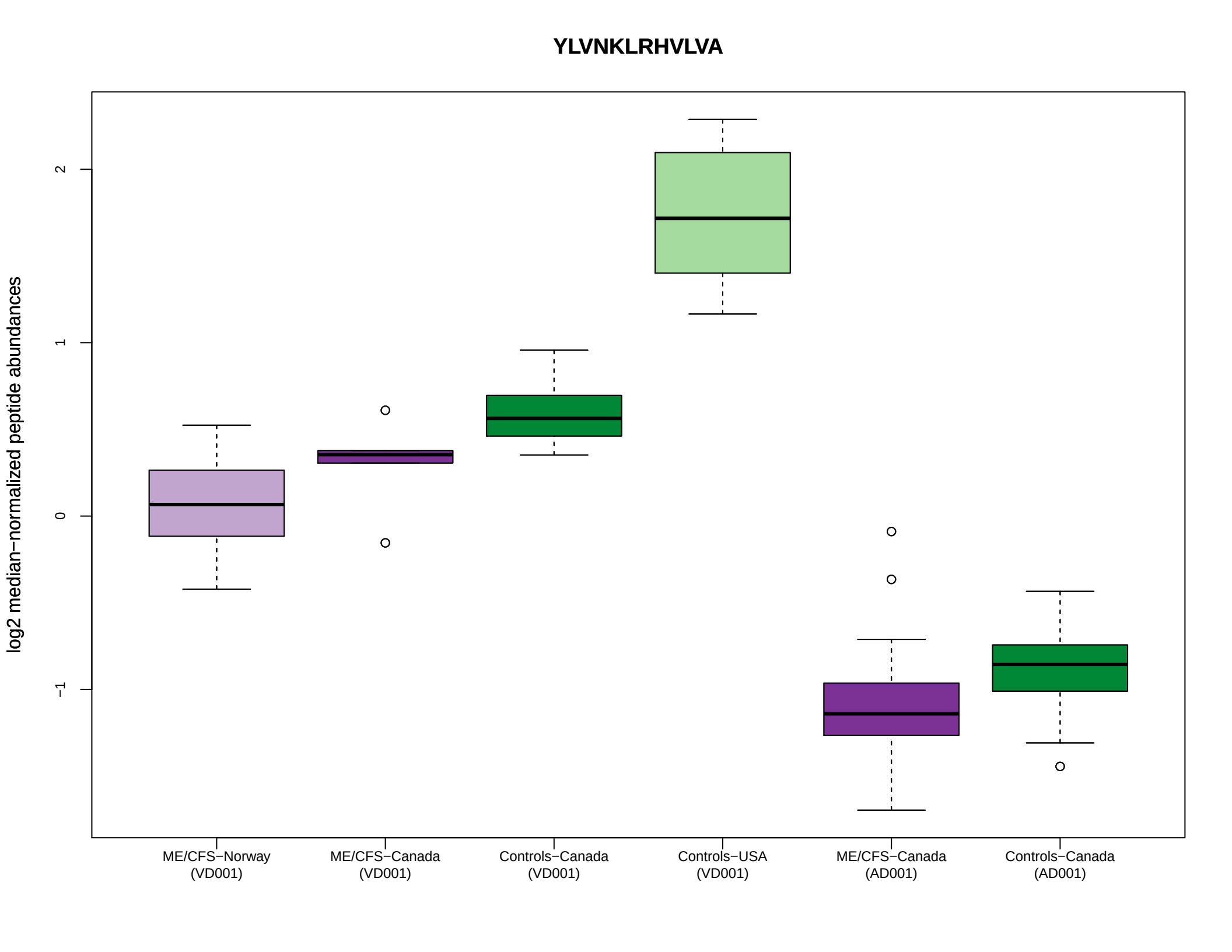
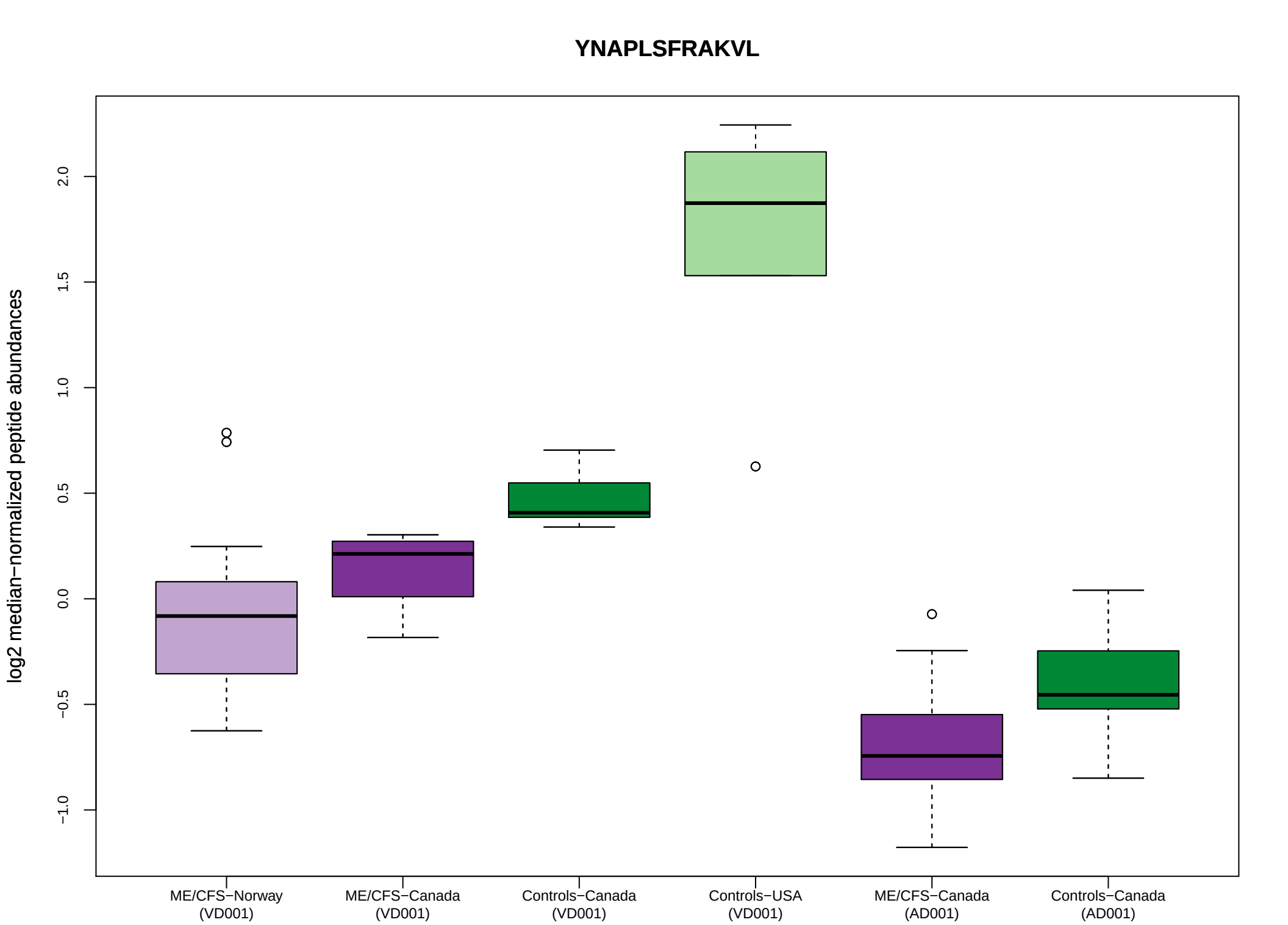
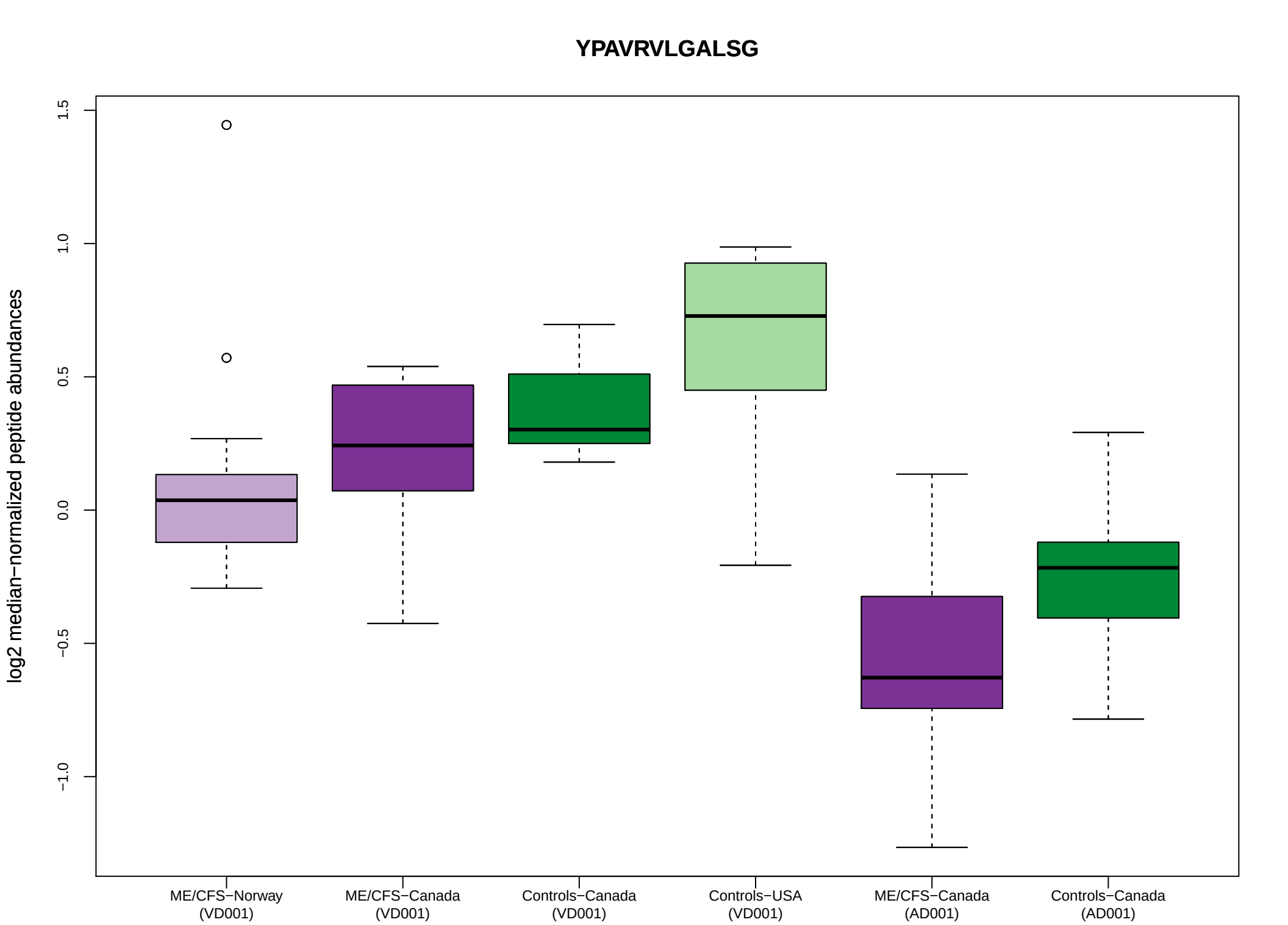
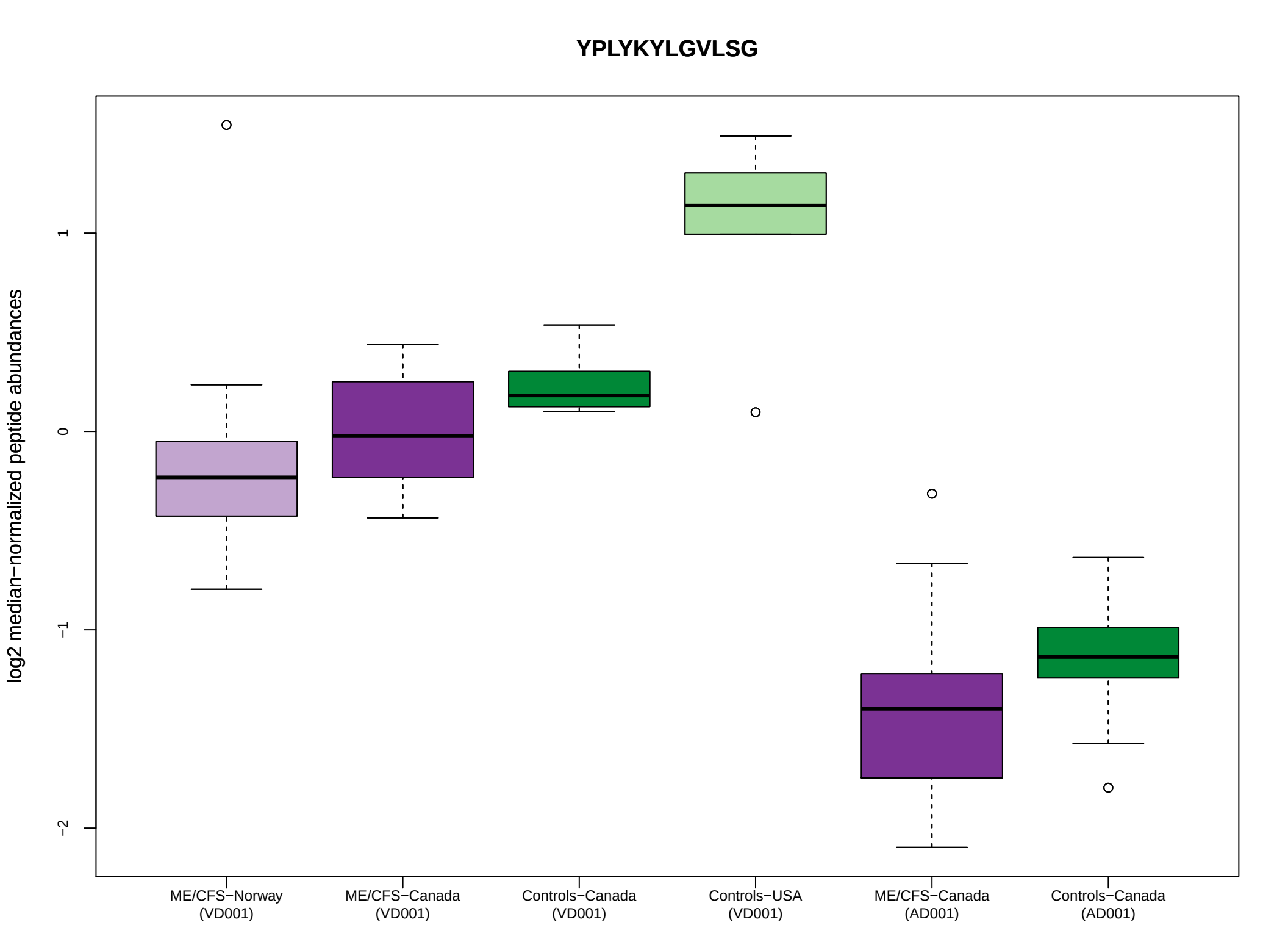
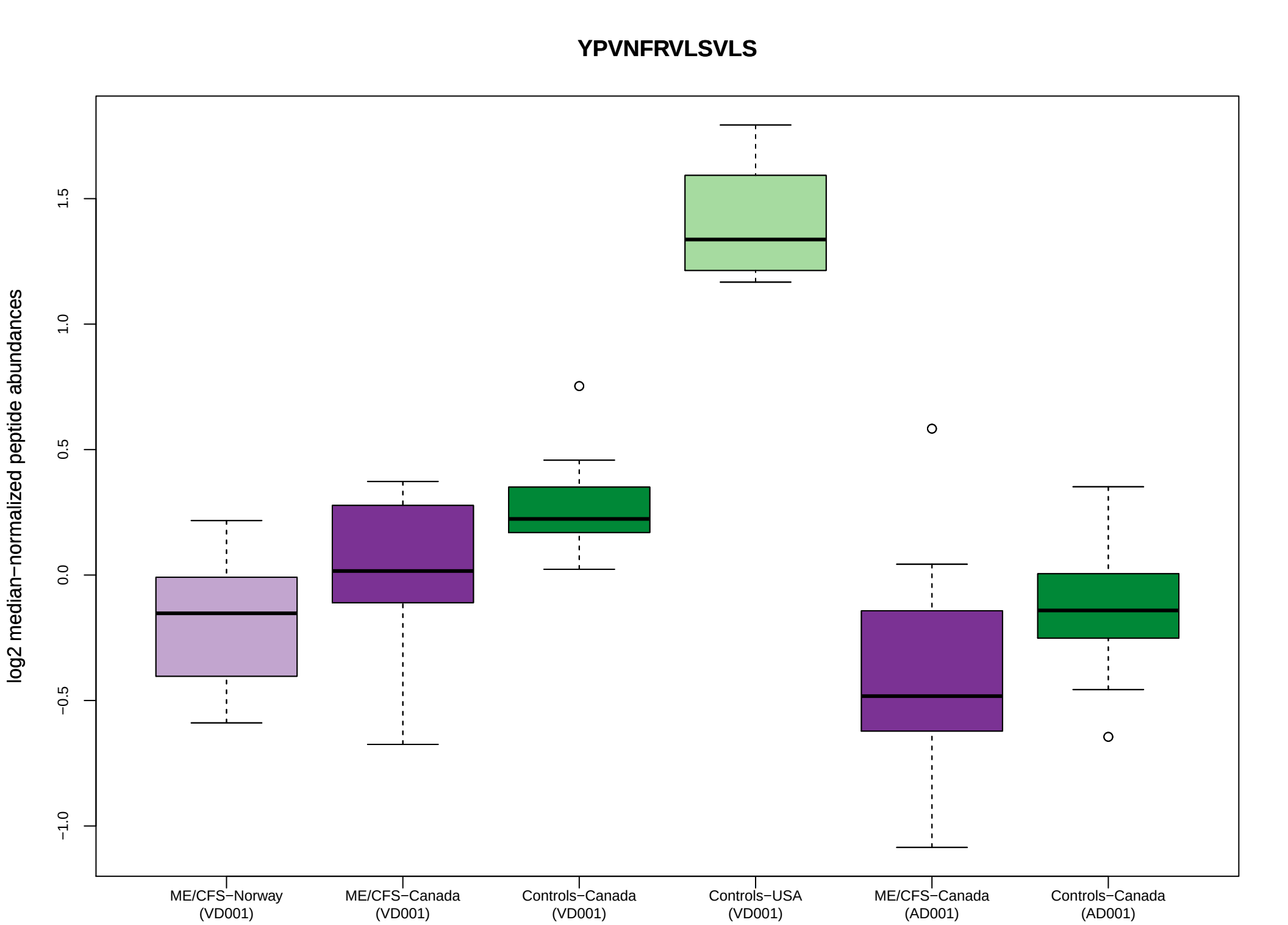
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

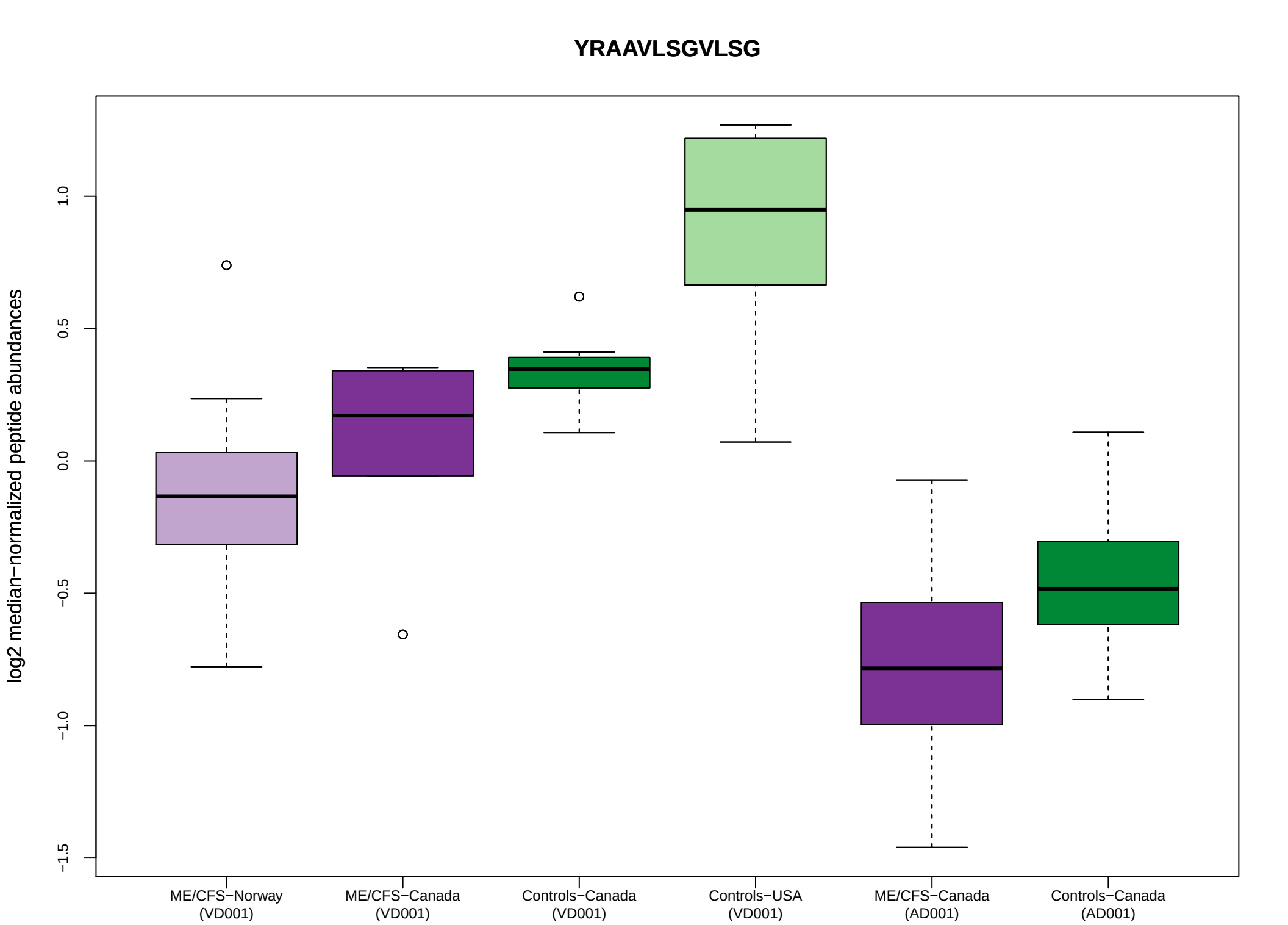

YLVNKLRHVLVA
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

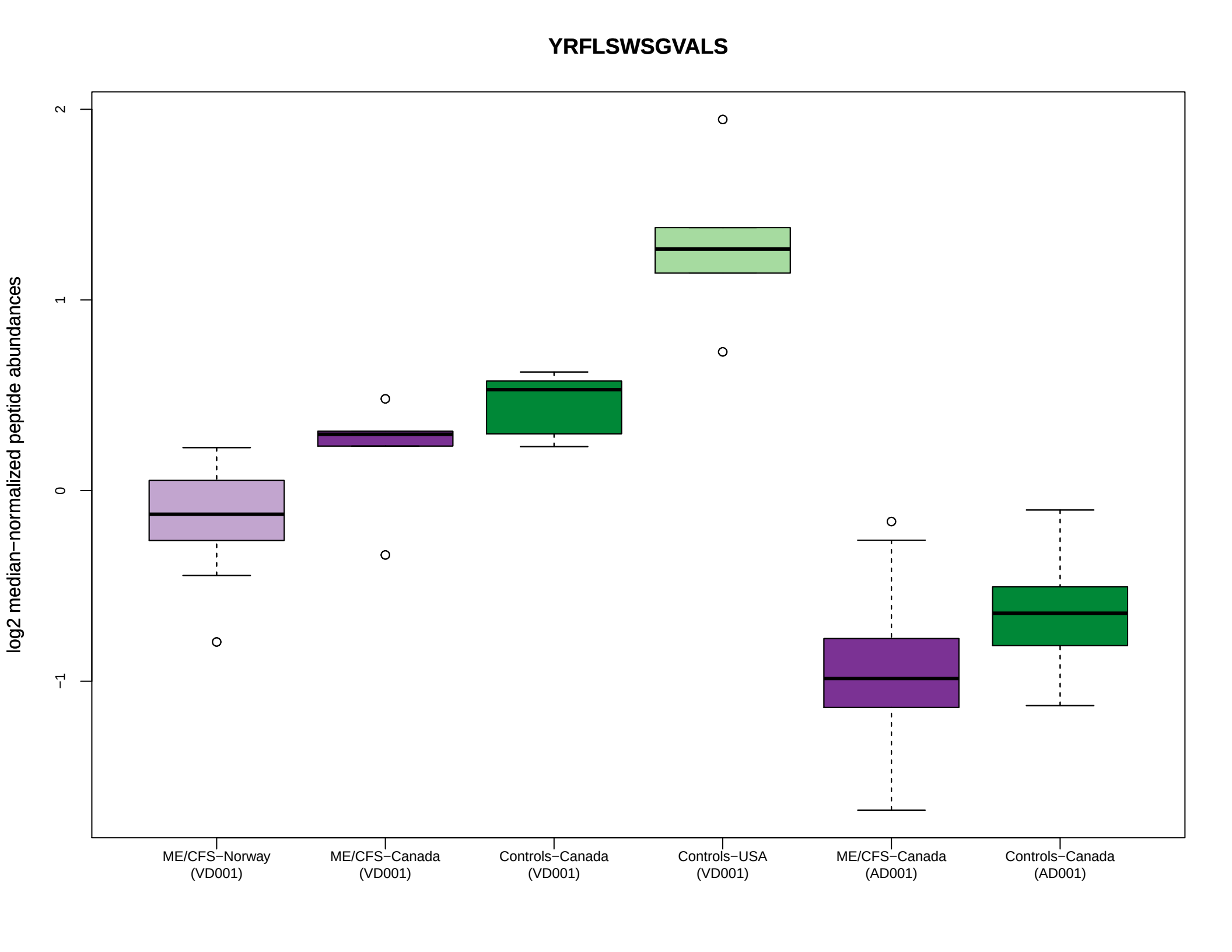

YNAPLSFRAKVL
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

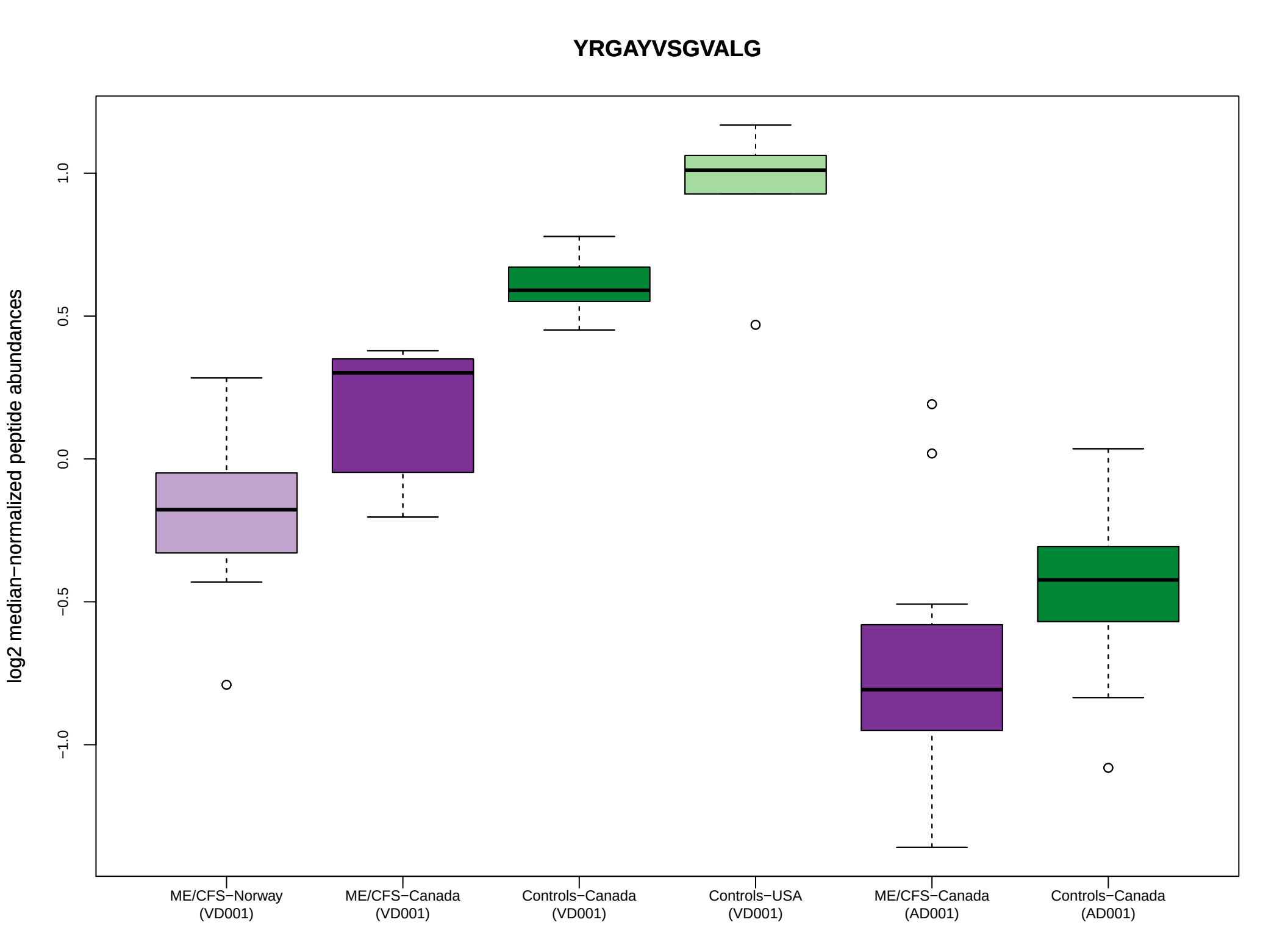

YPAVRVLGALSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

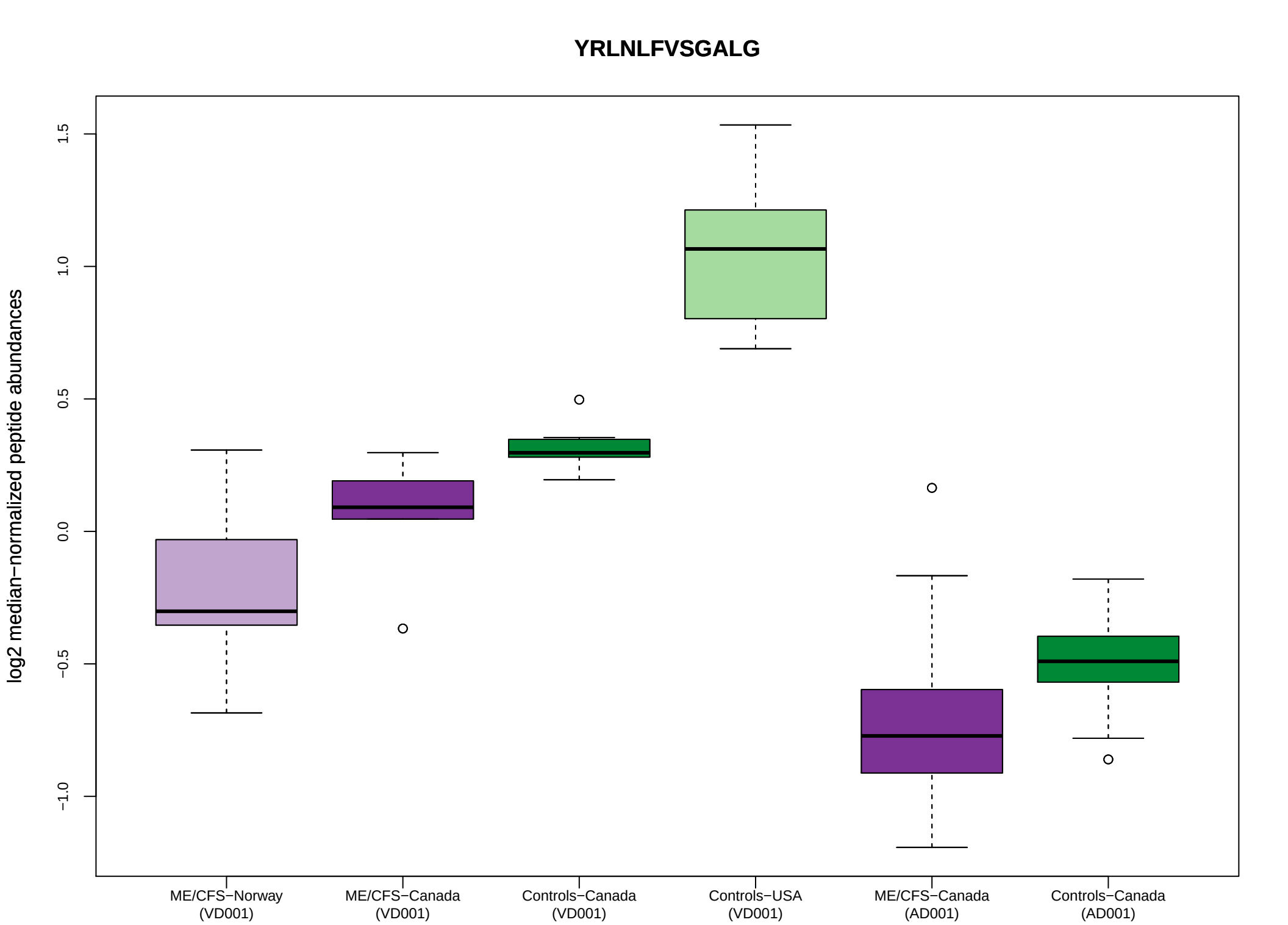

YPLYKYLGVLSG
log2 median−normalized peptide abundances
1
0
−1
−2
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

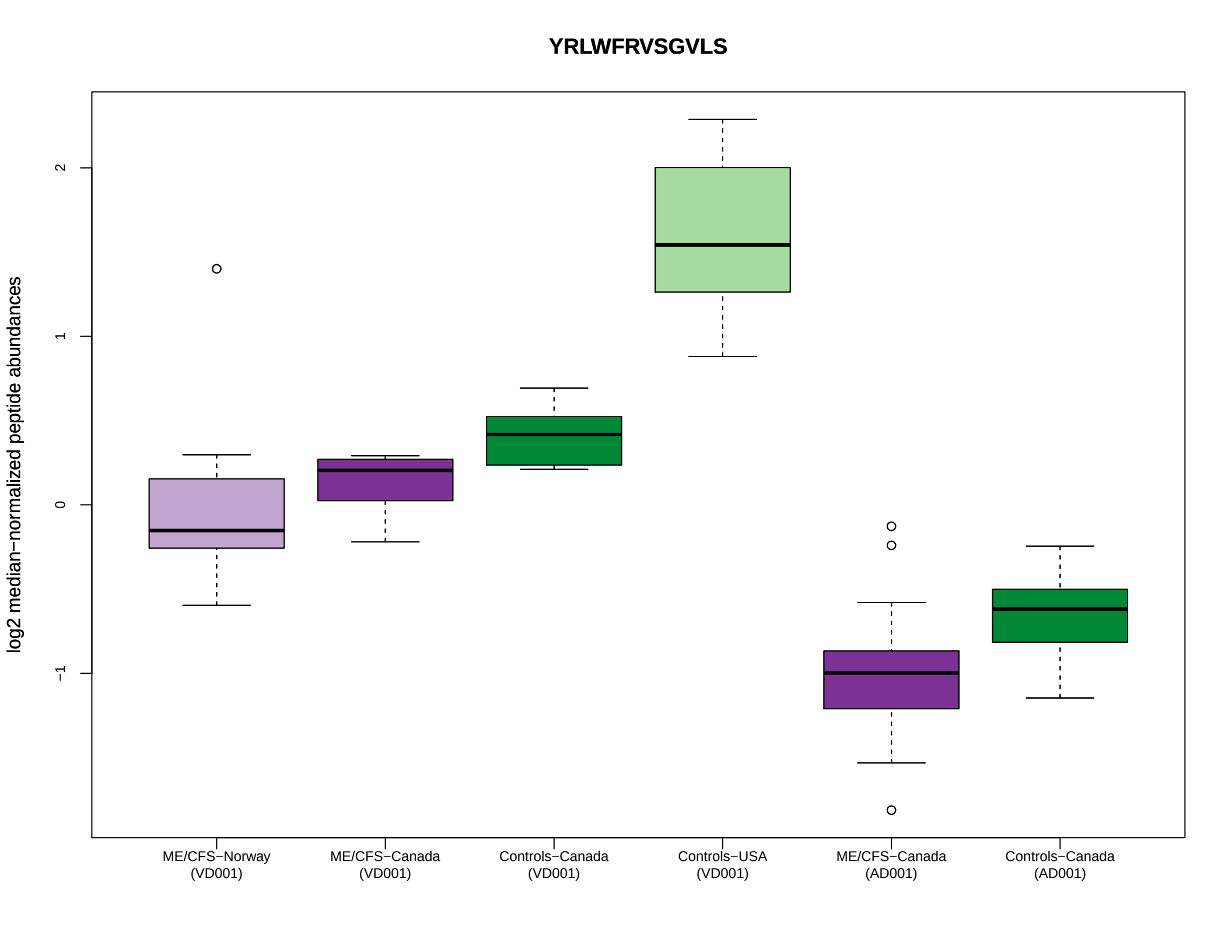

YPVNFRVLSVLS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

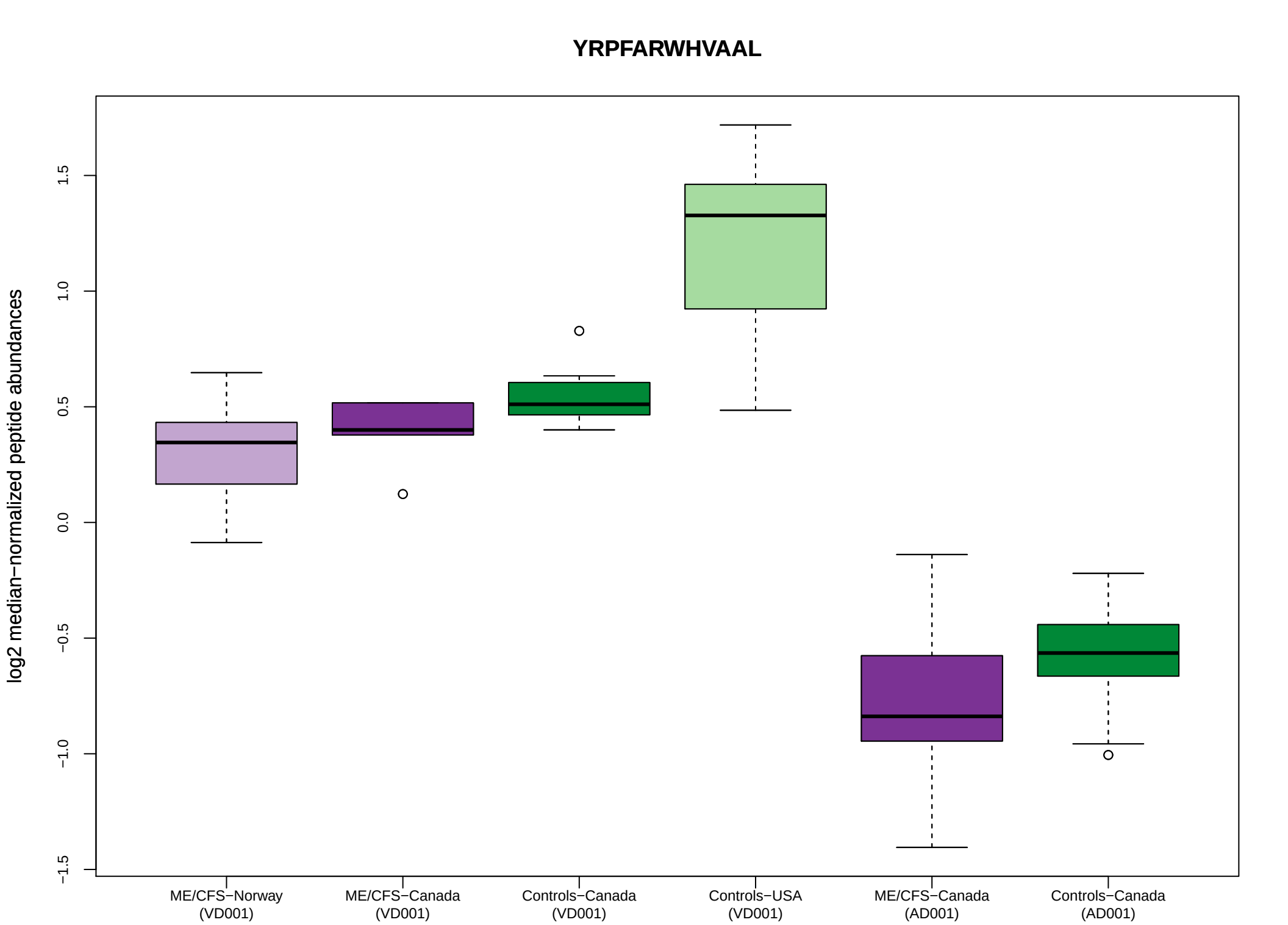

YRAAVLSGVLSG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

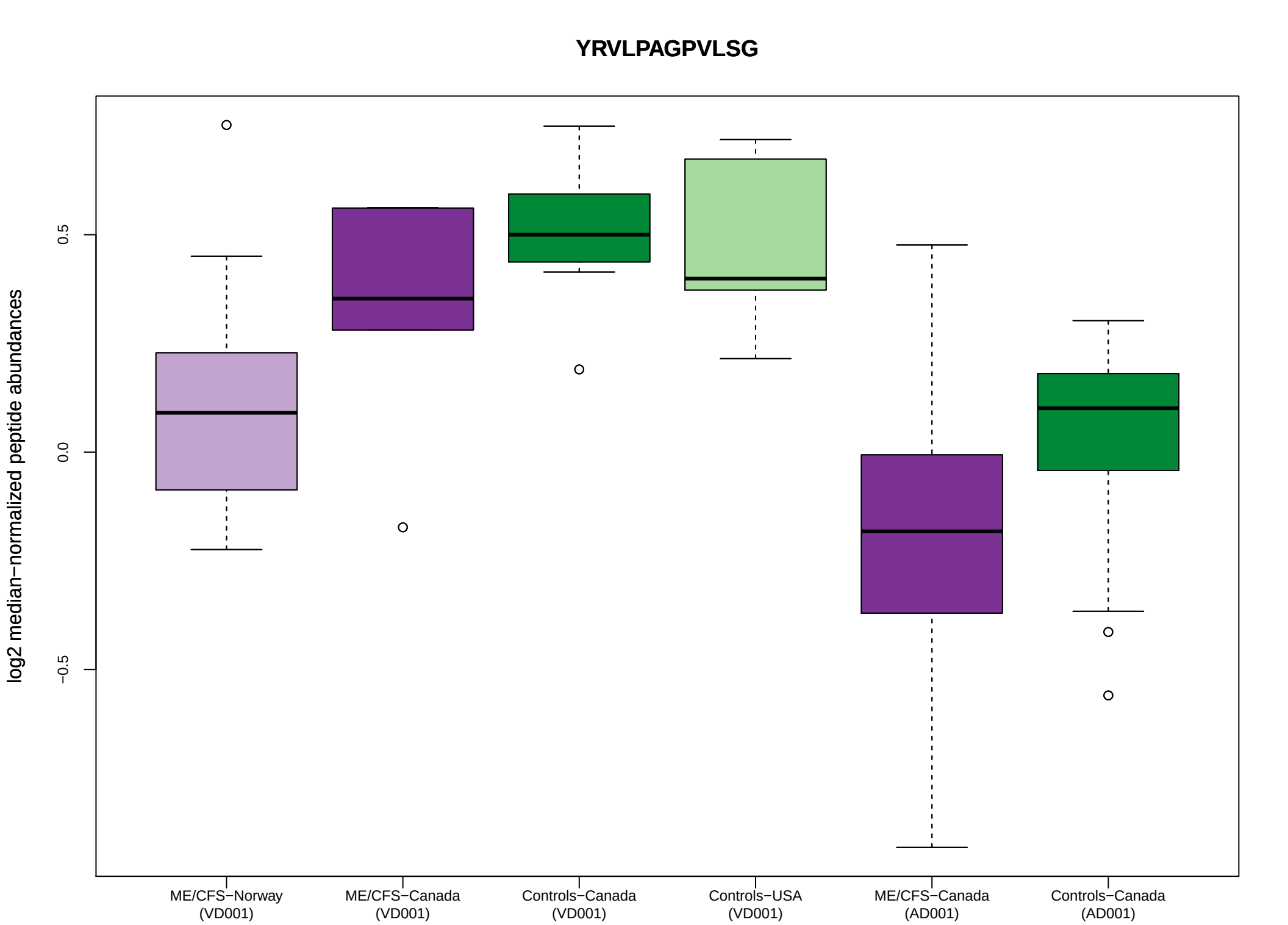

YRFLSWSGVALS
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

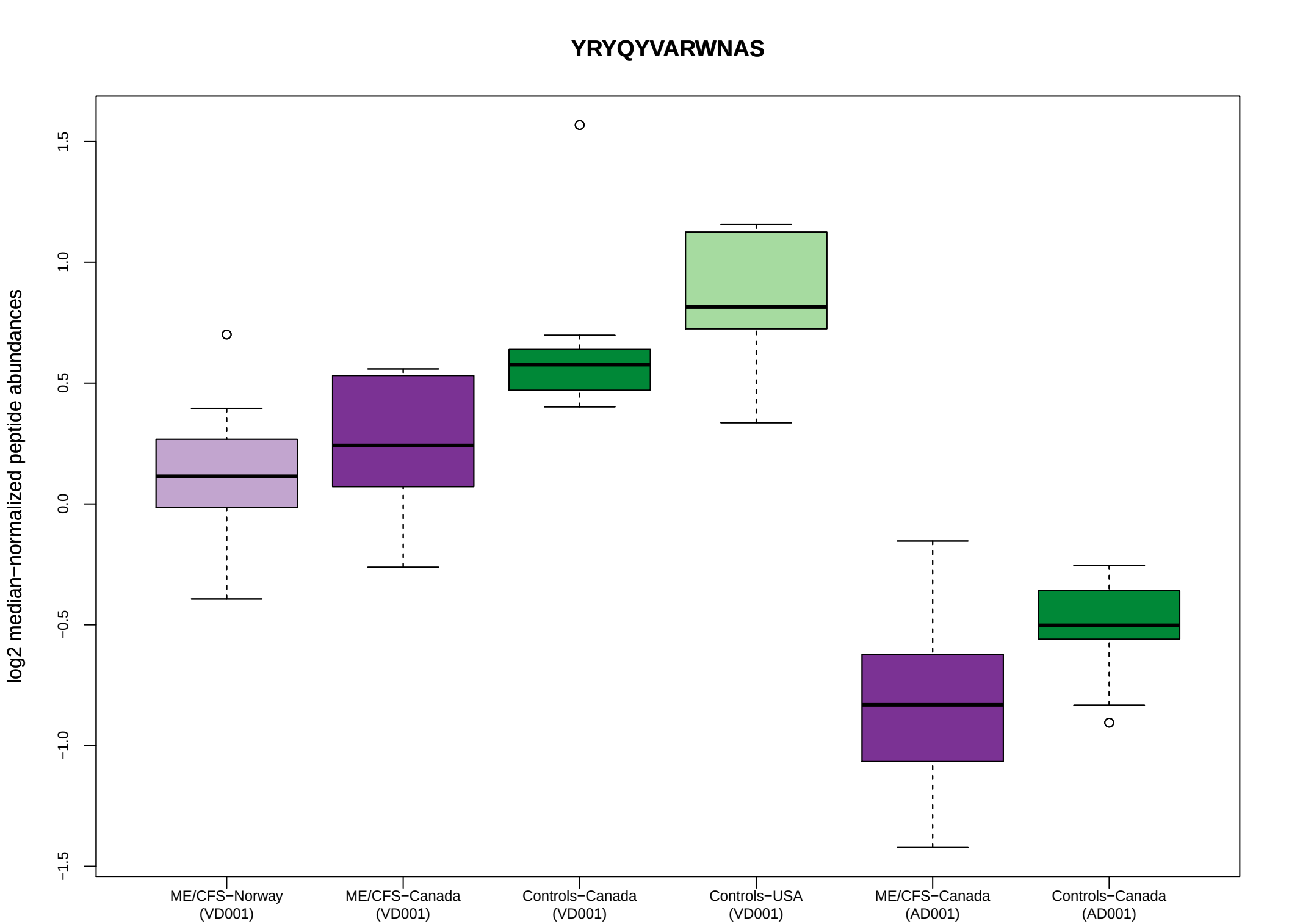

YRGAYVSGVALG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

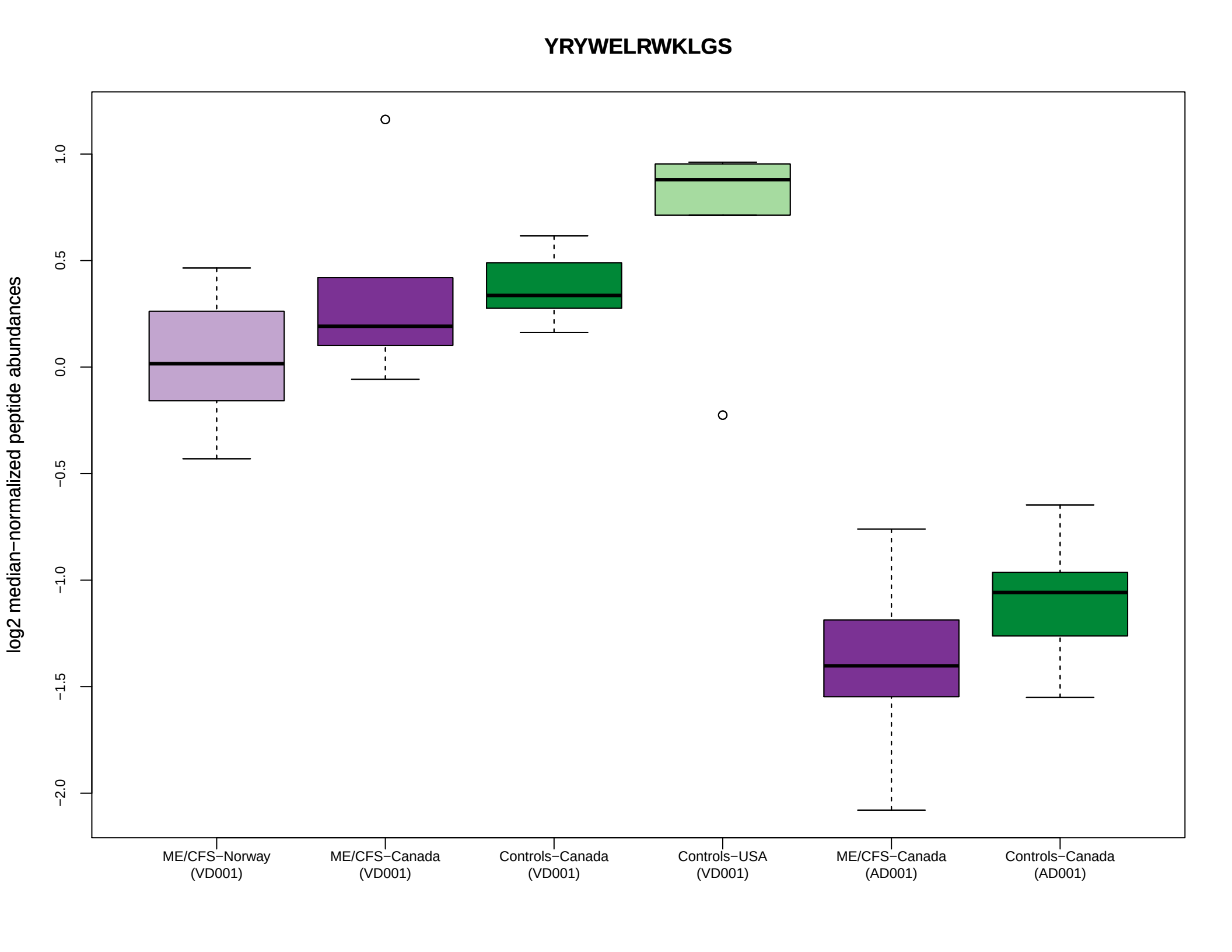

YRLNLFVSGALG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

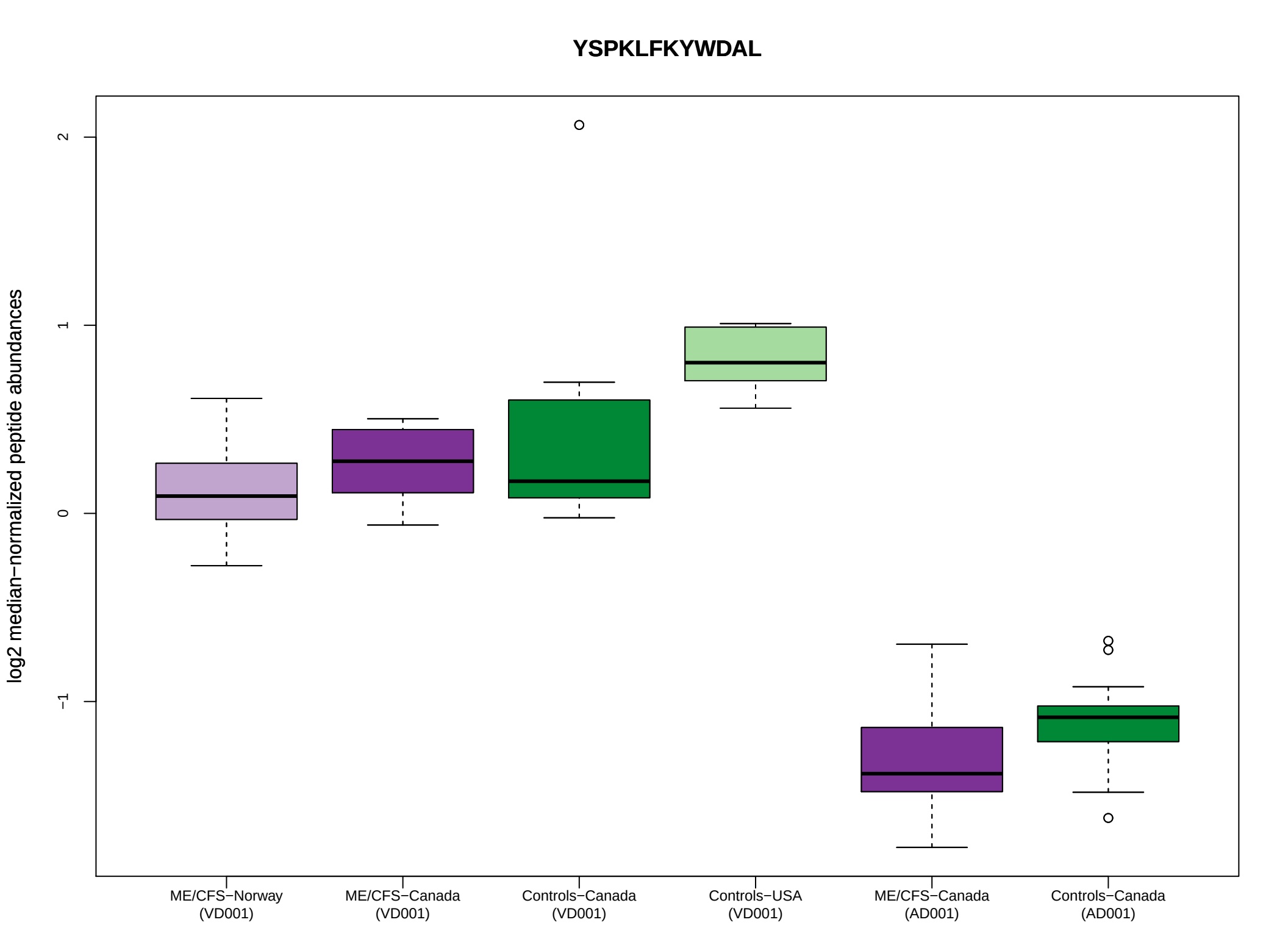

YRLWFRVSGVLS
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

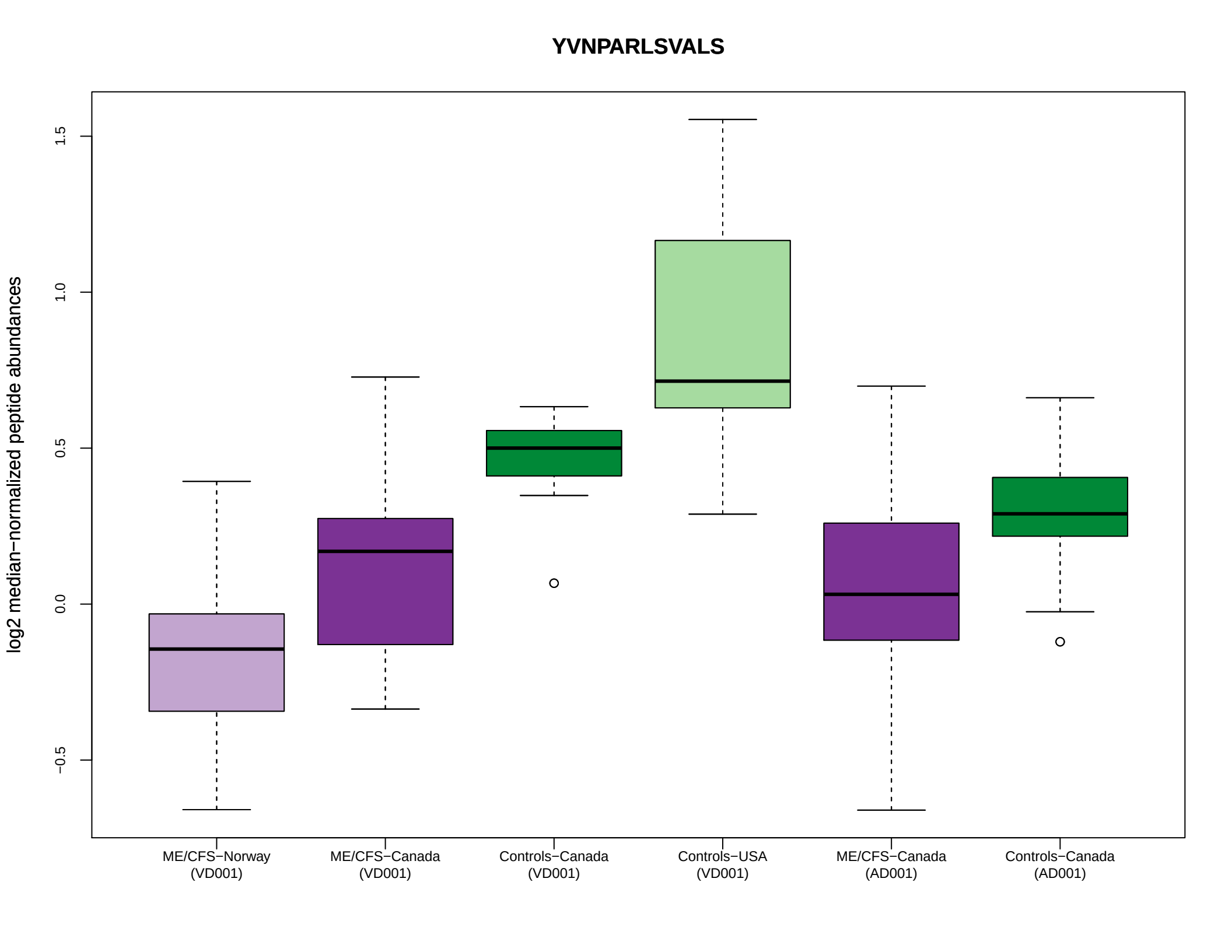

YRPFARWHVAAL
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

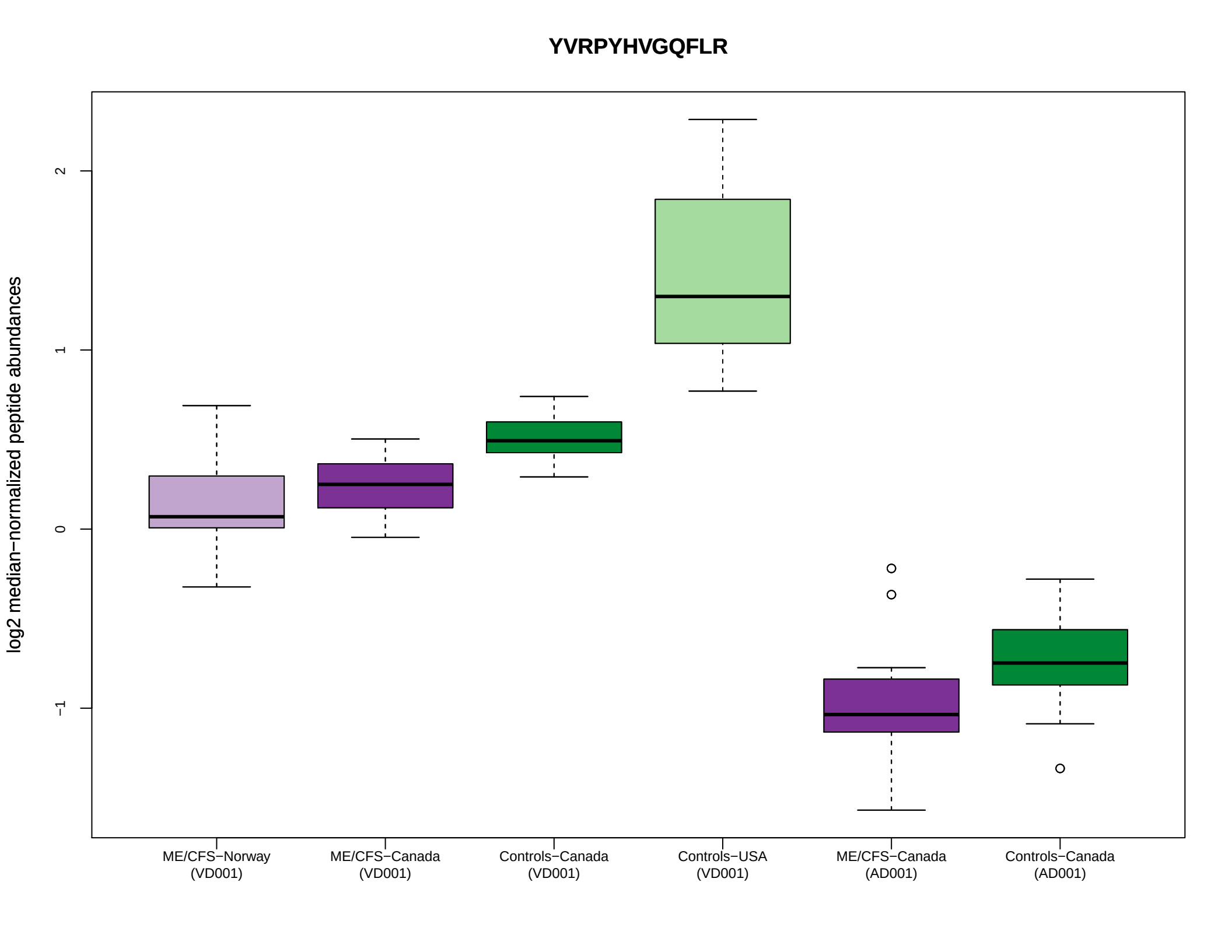

YRVLPAGPVLSG
log2 median−normalized peptide abundances
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

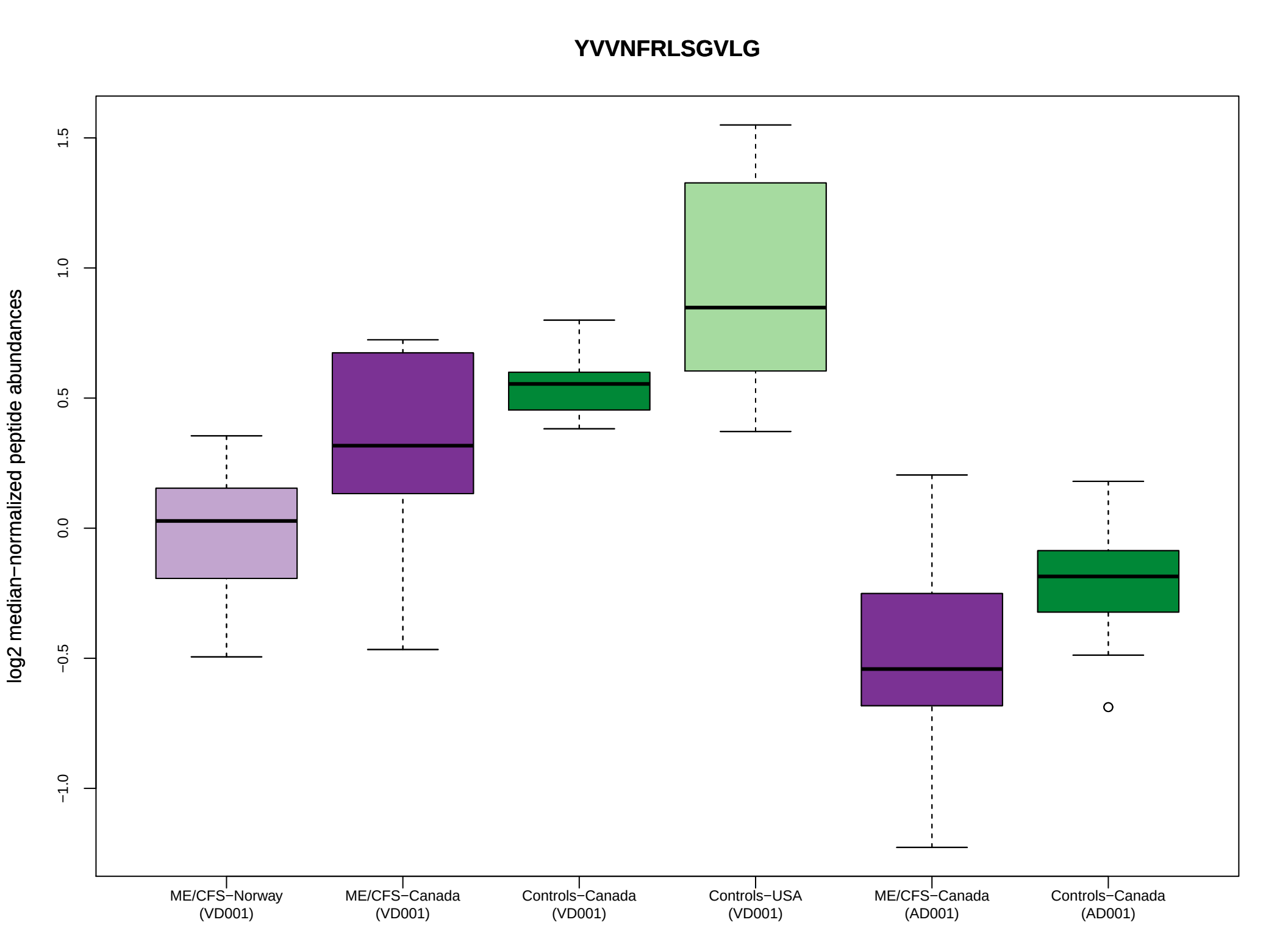

YRYQYVARWNAS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

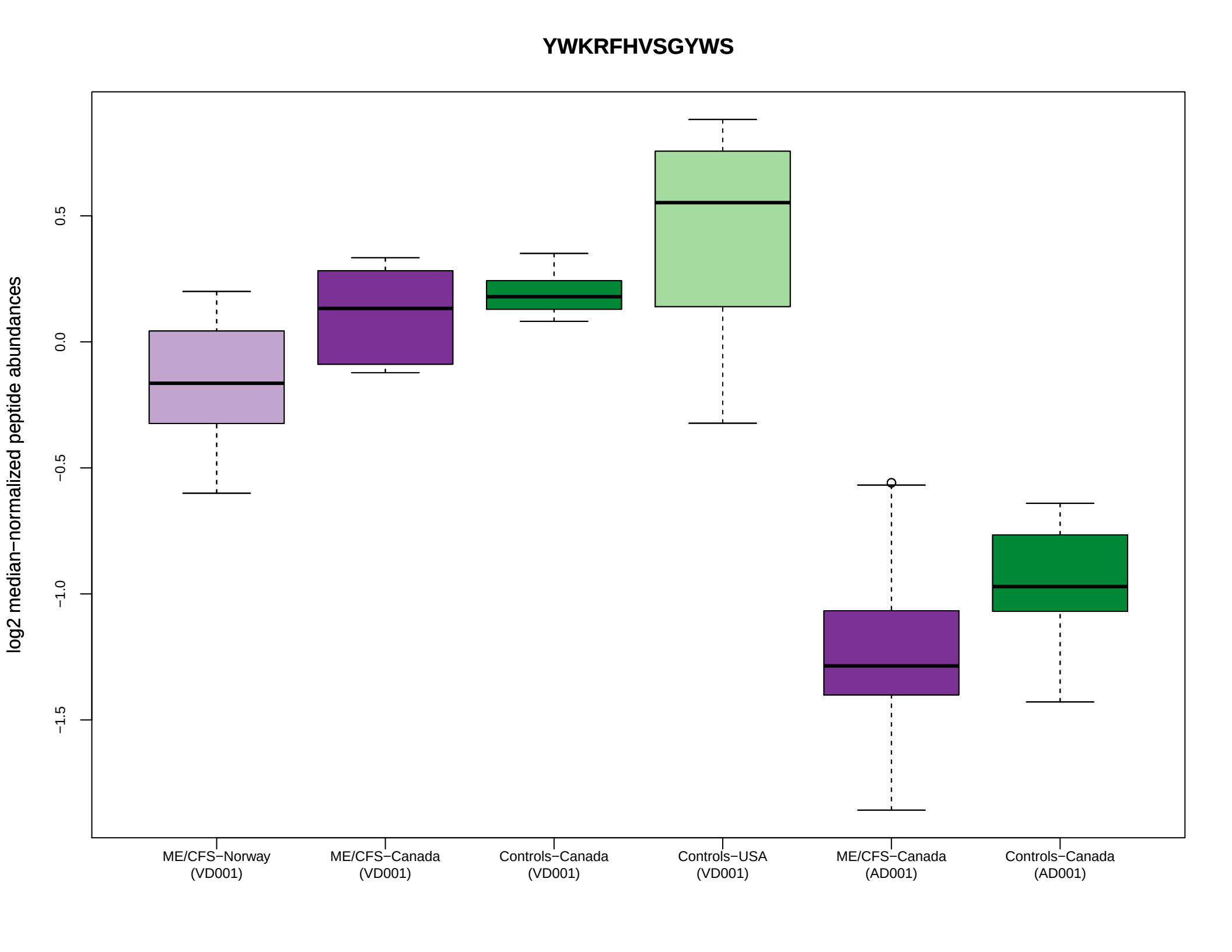

YRYWELRWKLGS
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

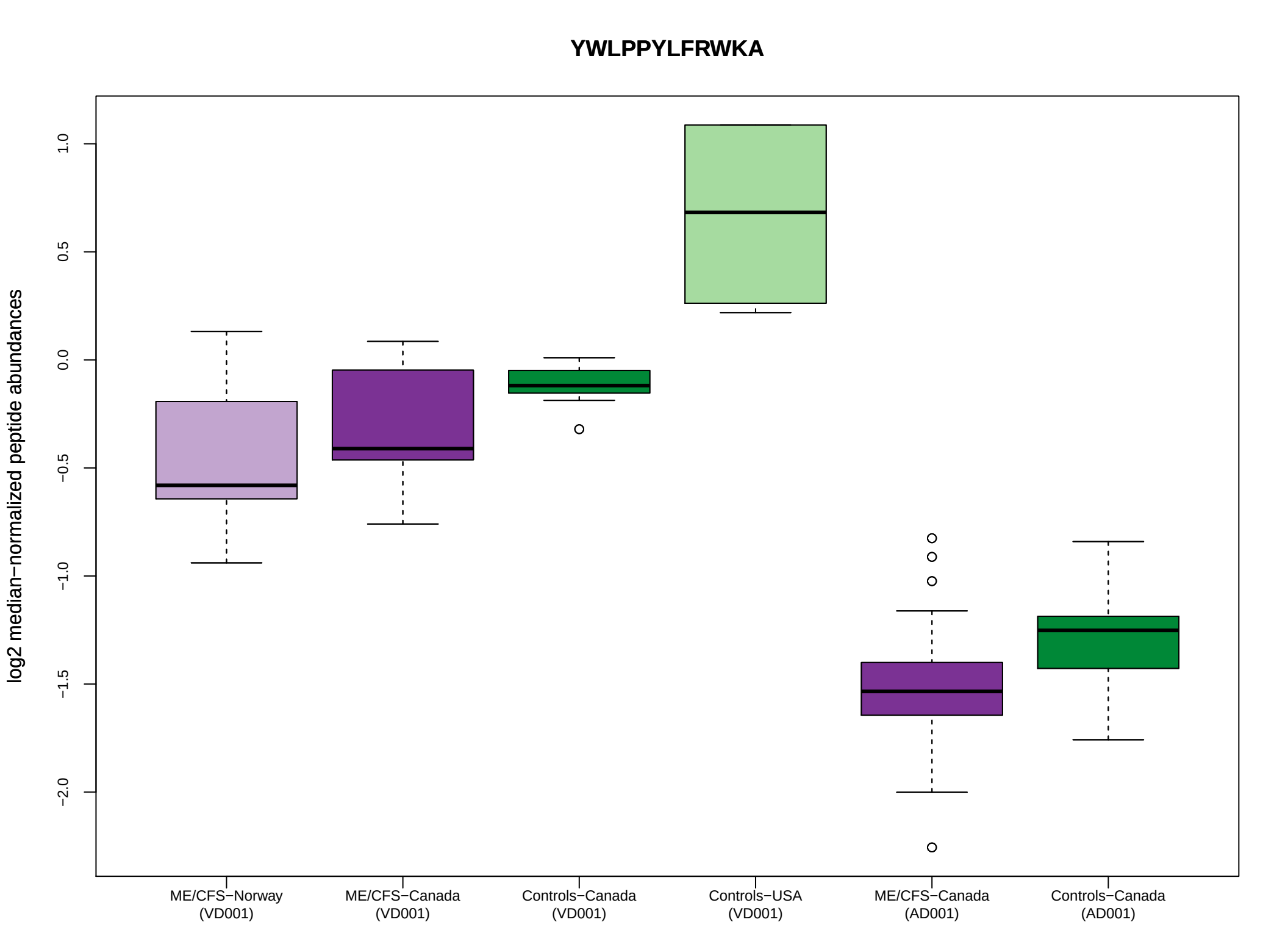

YSPKLFKYWDAL
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

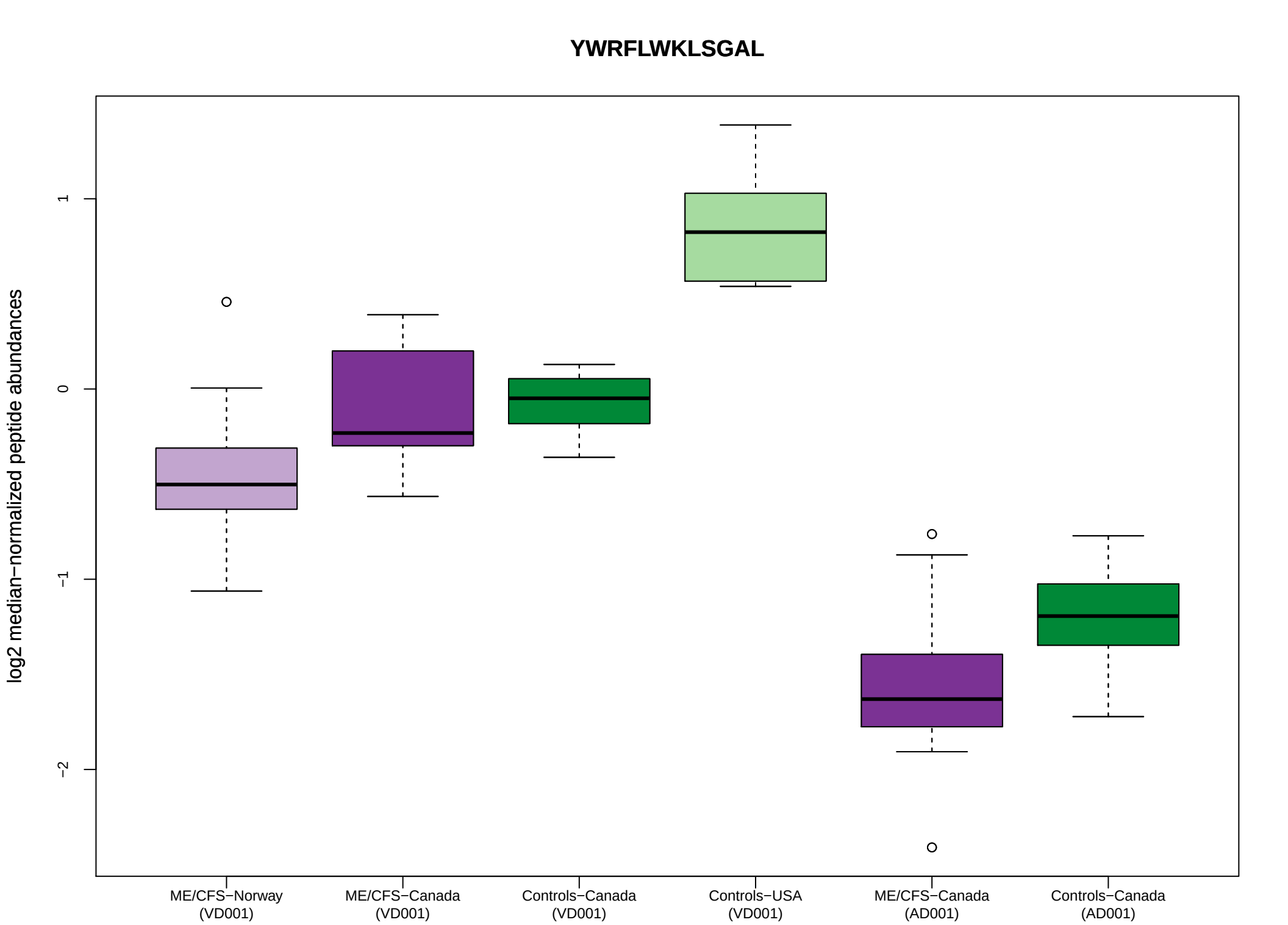

YVNPARLSVALS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

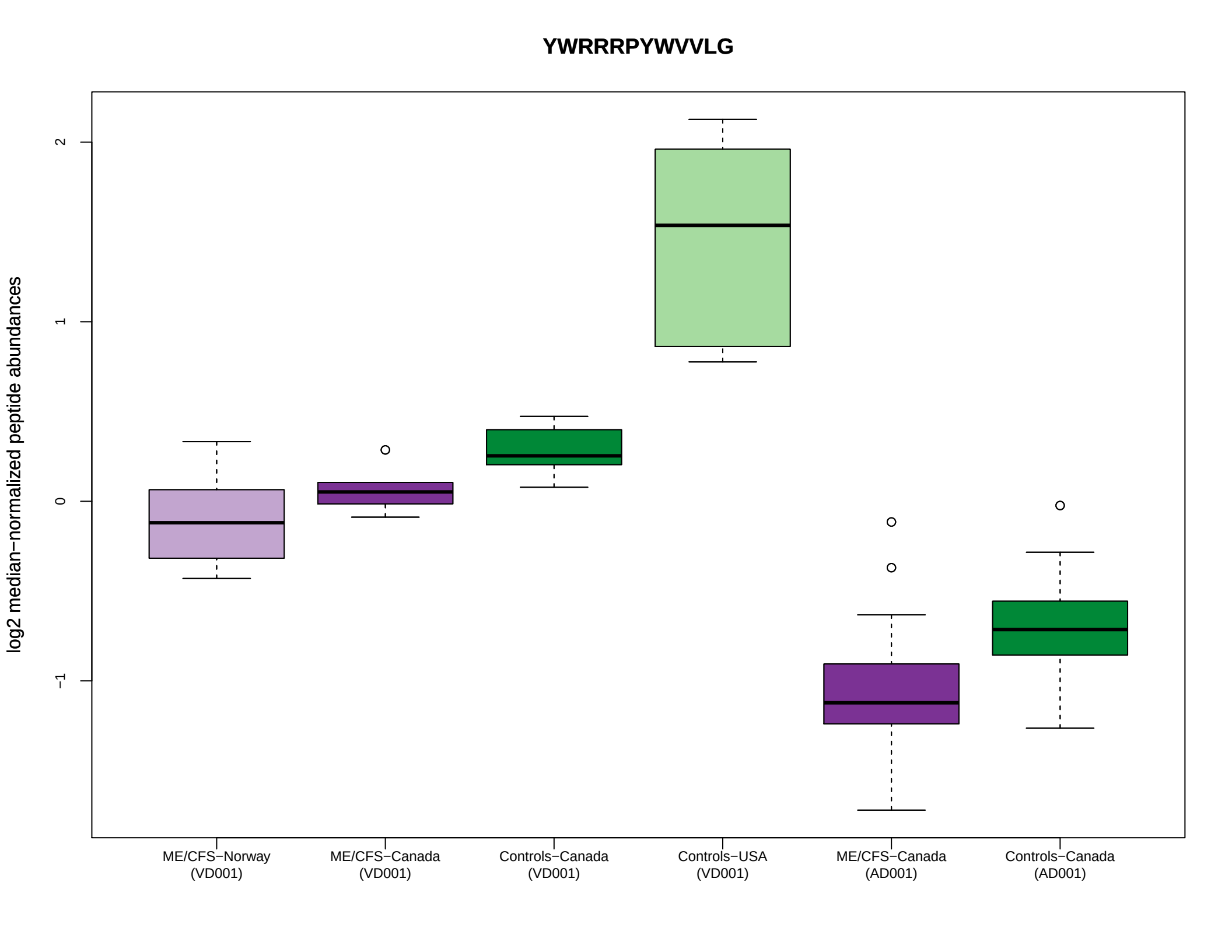

YVRPYHVGQFLR
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

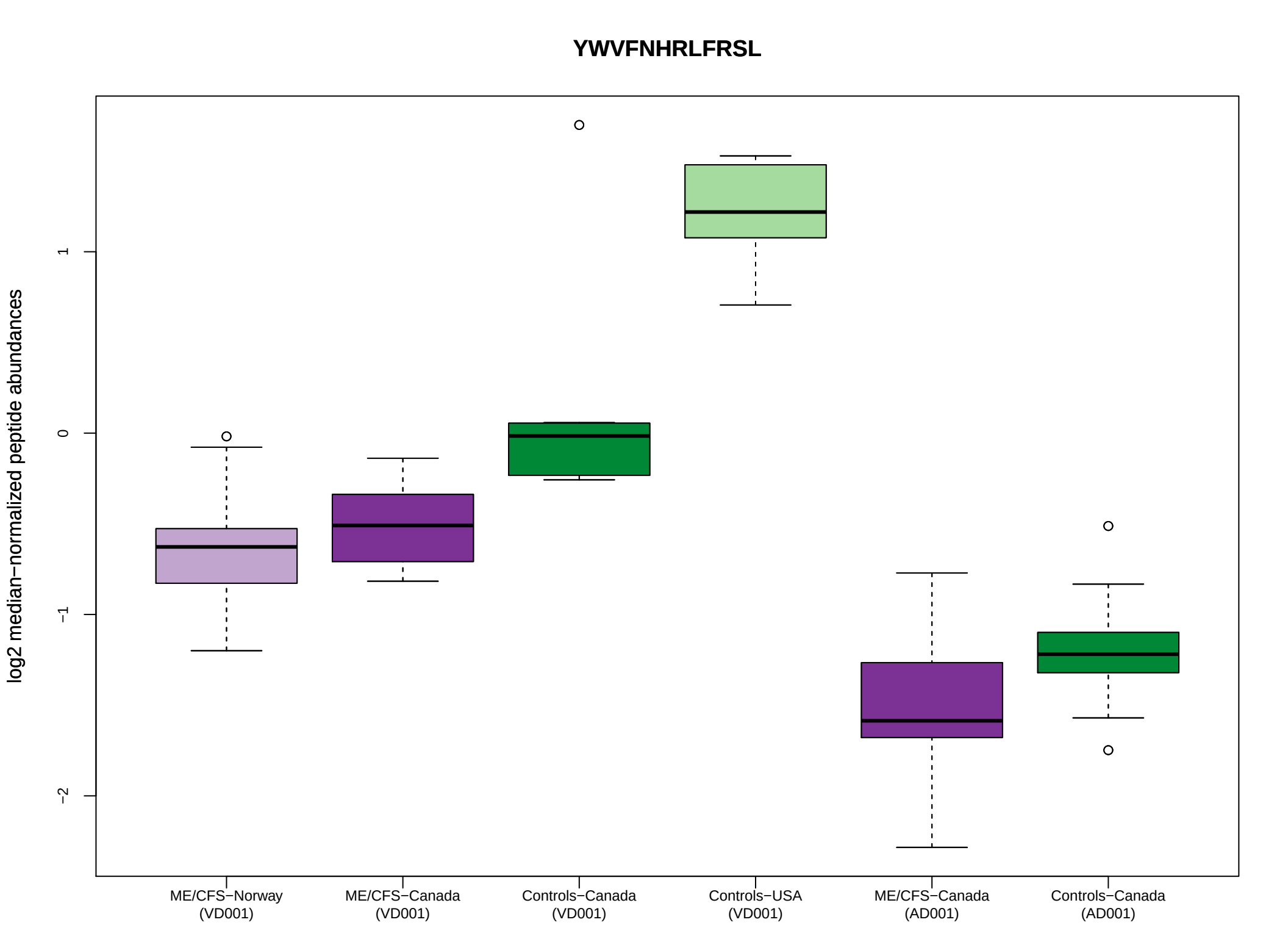

YVVNFRLSGVLG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

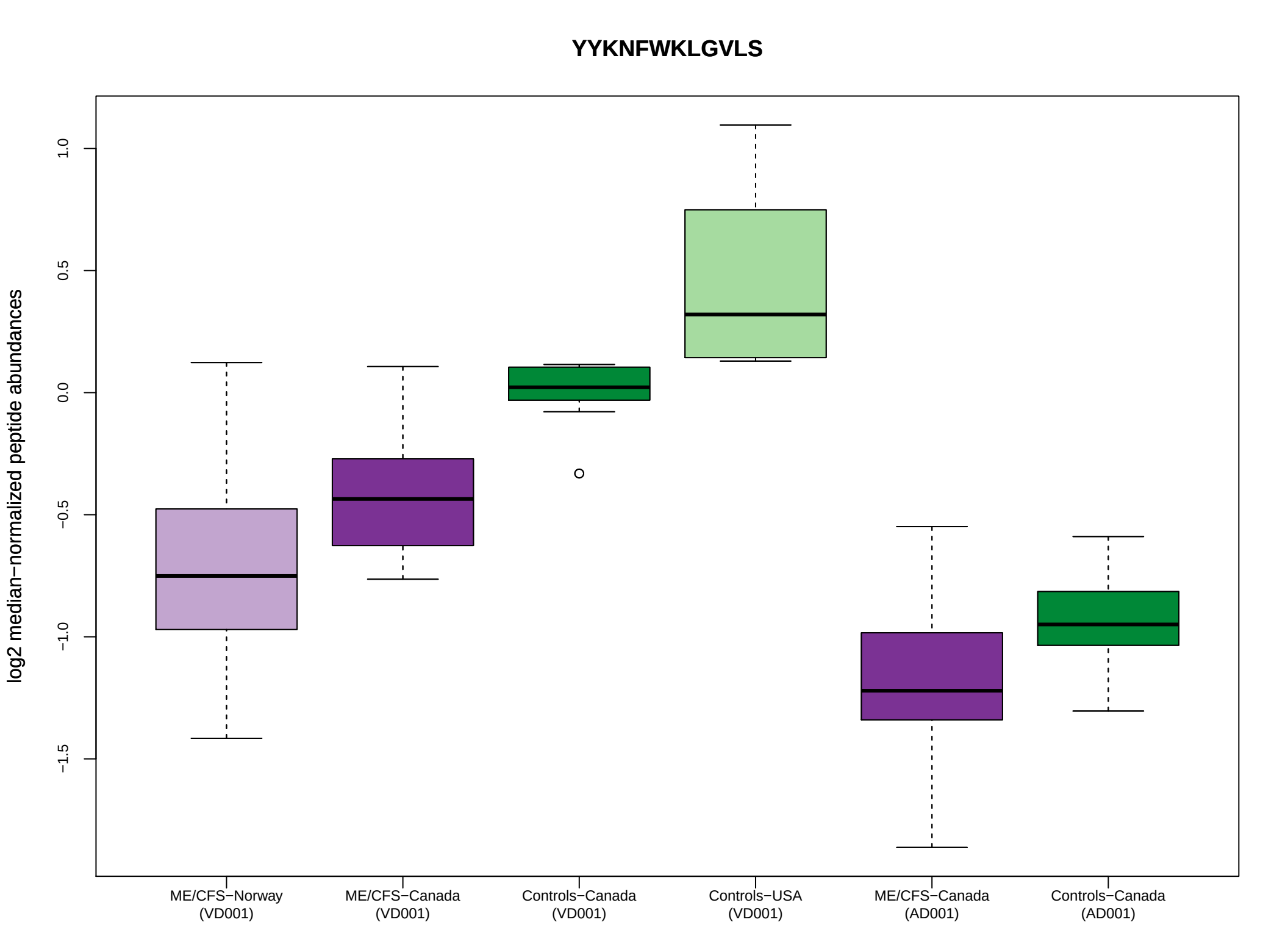

YWKRFHVSGYWS
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

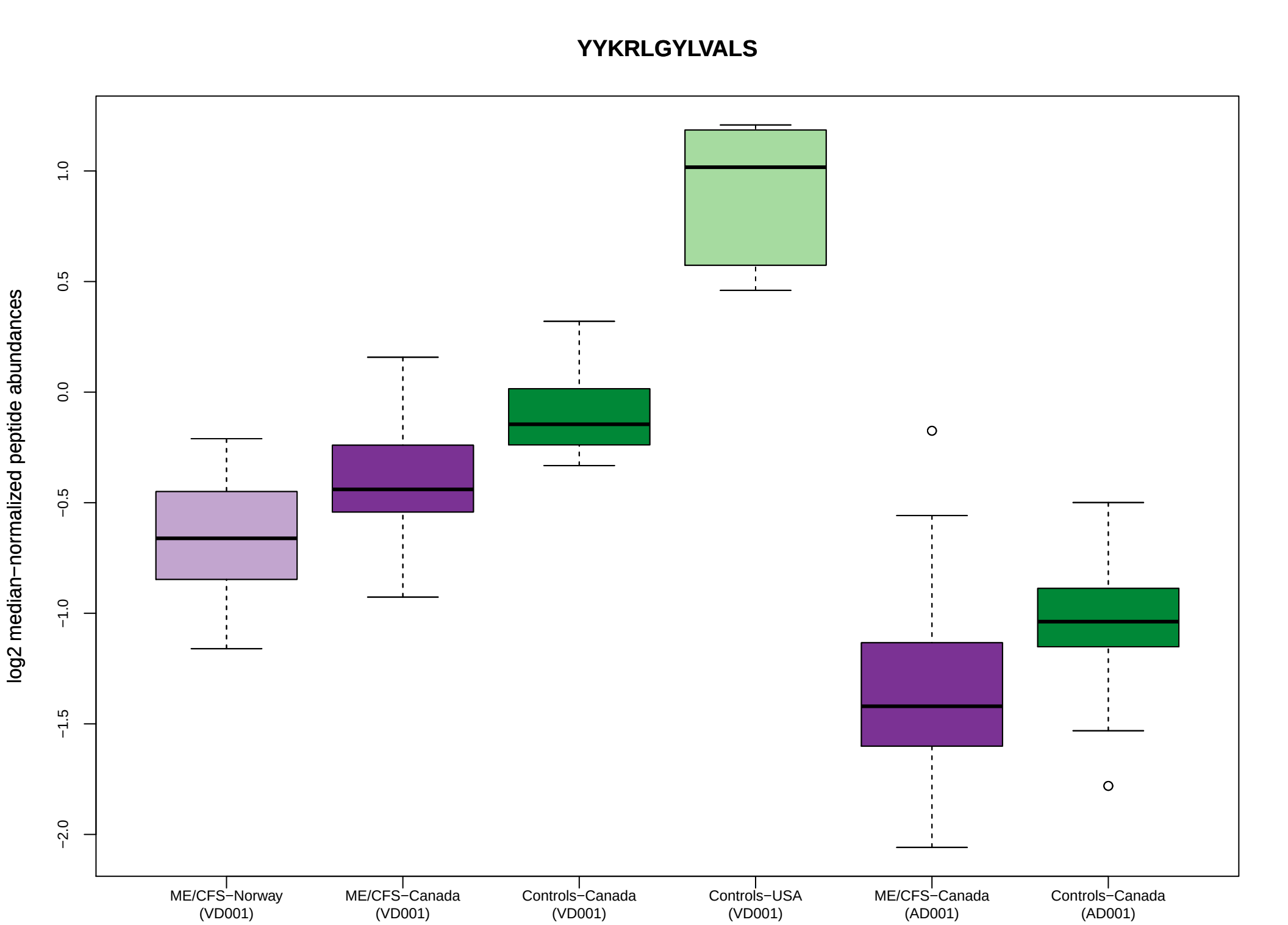

YWLPPYLFRWKA
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

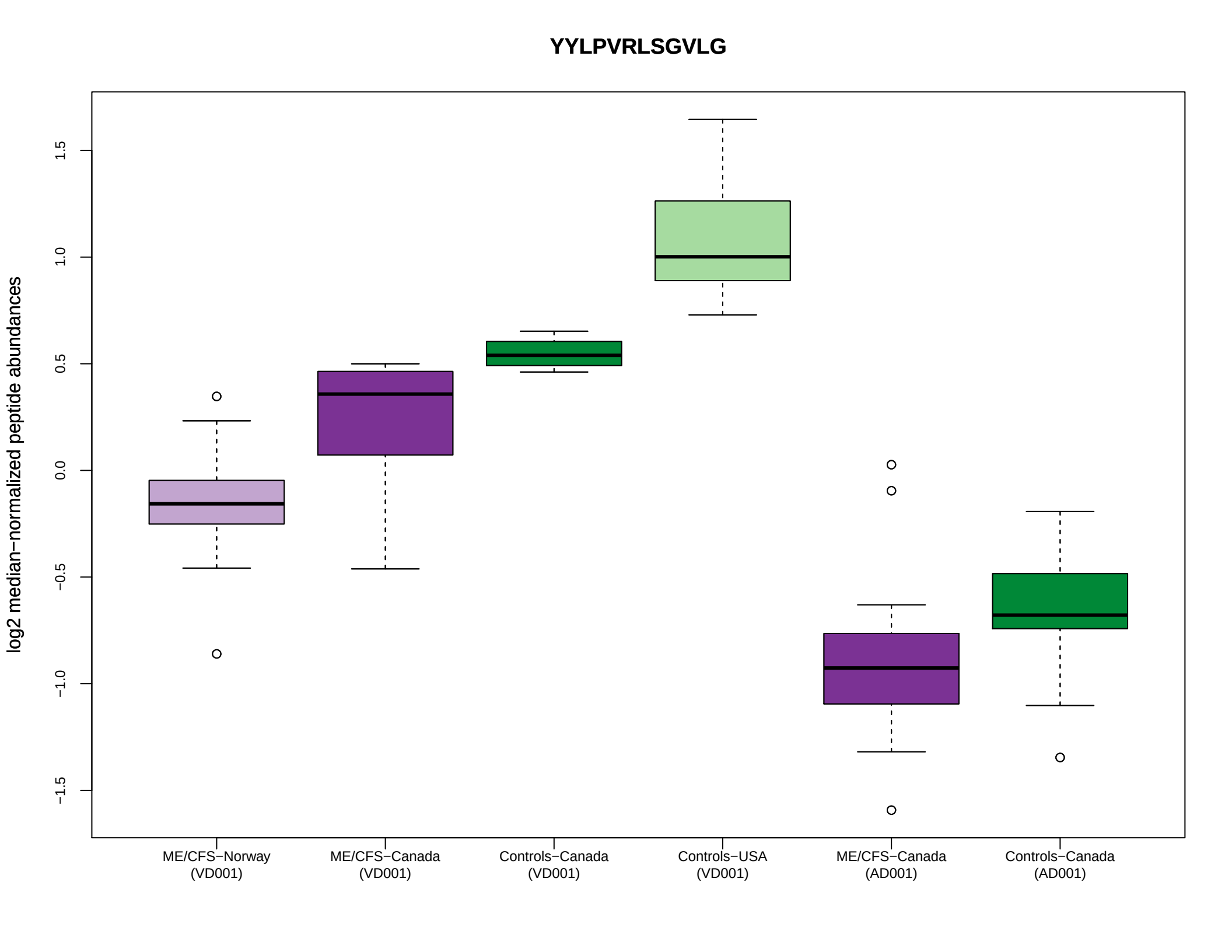

YWRFLWKLSGAL
log2 median−normalized peptide abundances
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

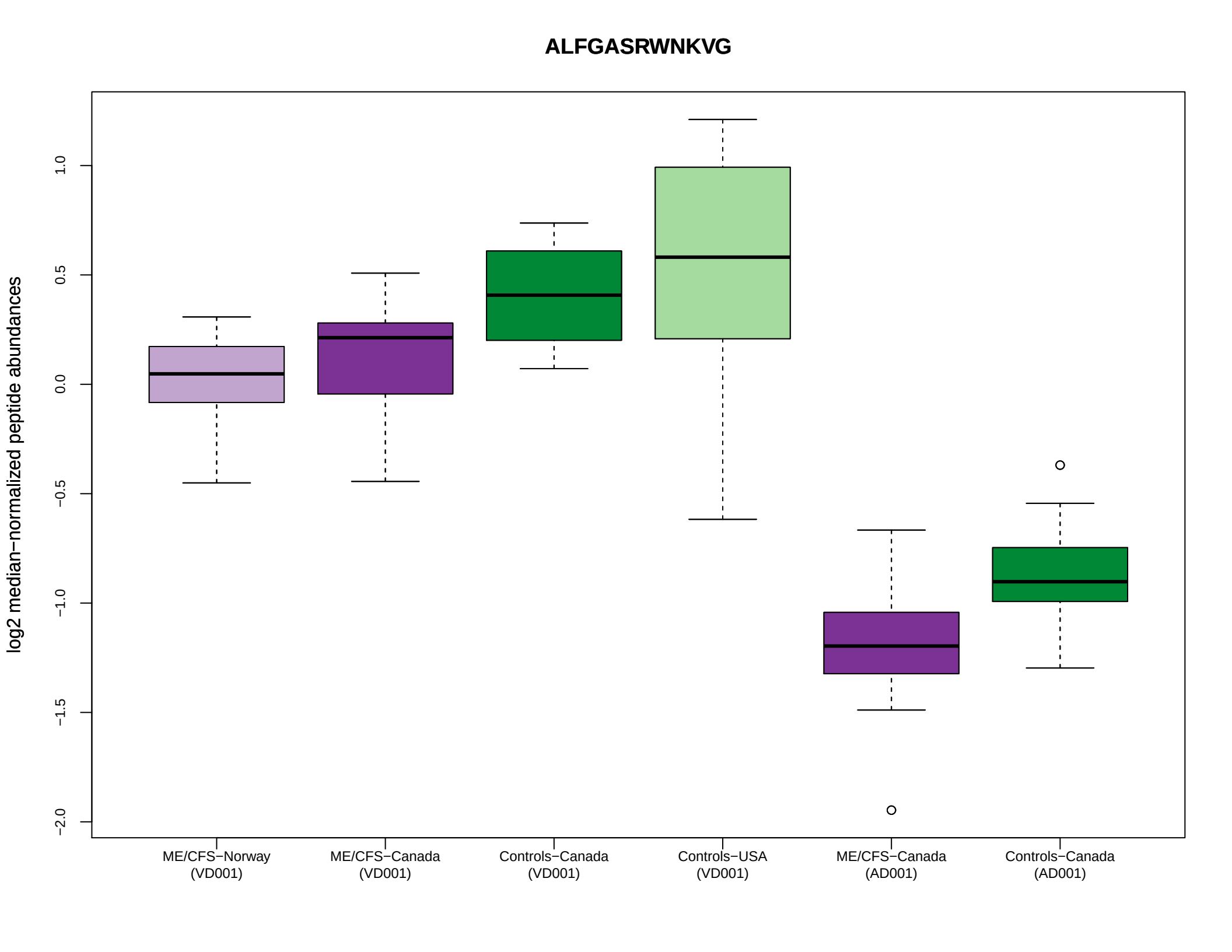

YWRRRPYWVVLG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

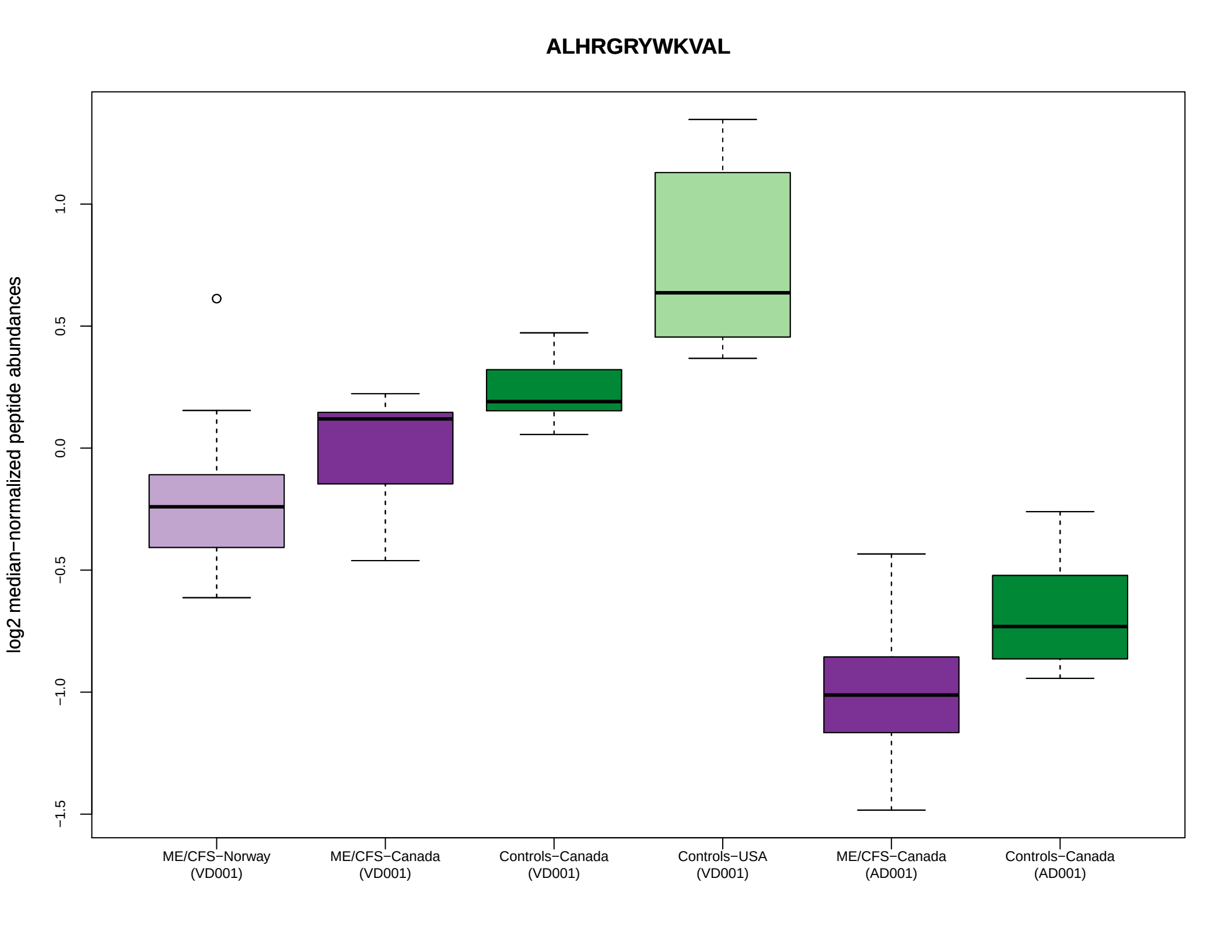

YWVFNHRLFRSL
log2 median−normalized peptide abundances
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

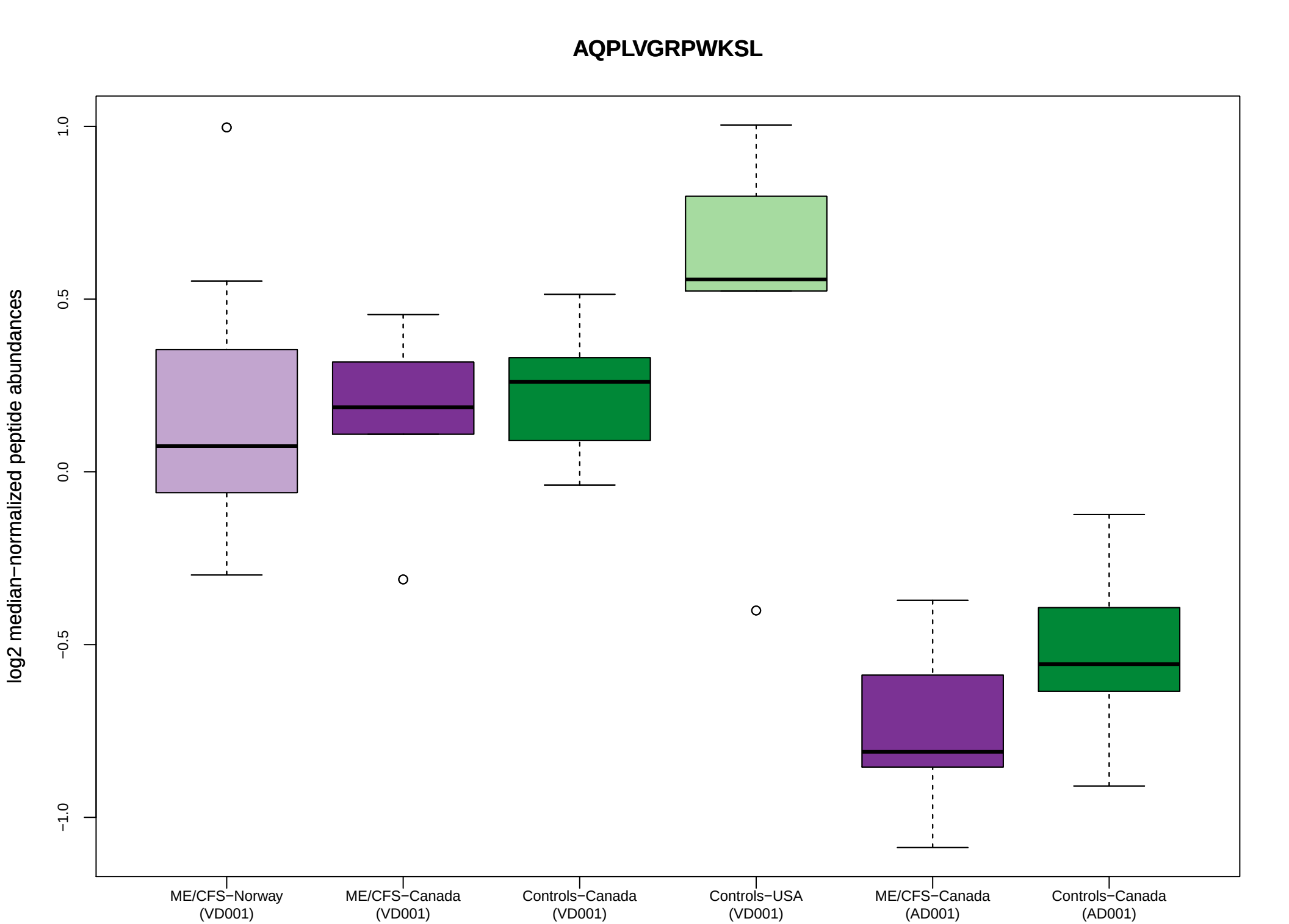

YYKNFWKLGVLS
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

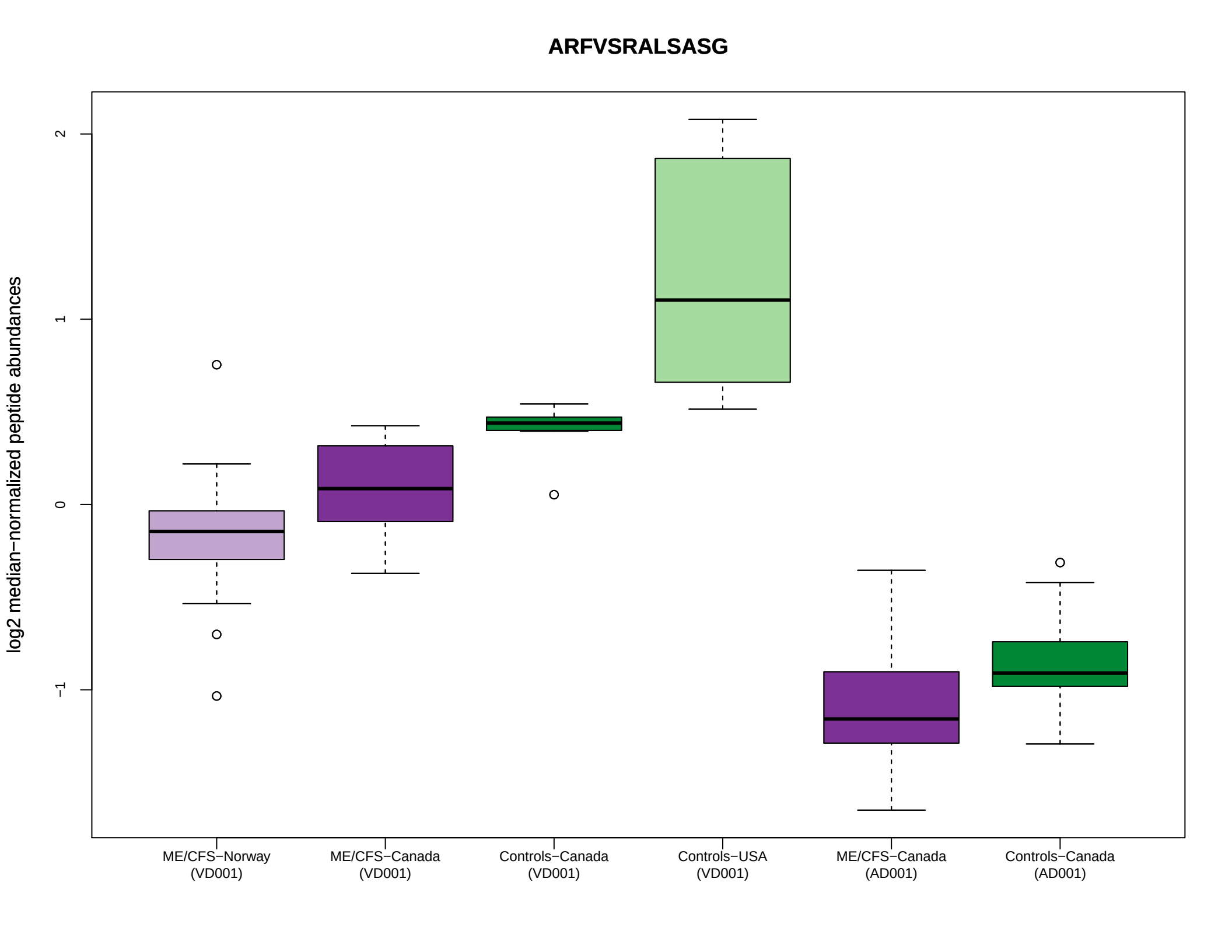

YYKRLGYLVALS
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

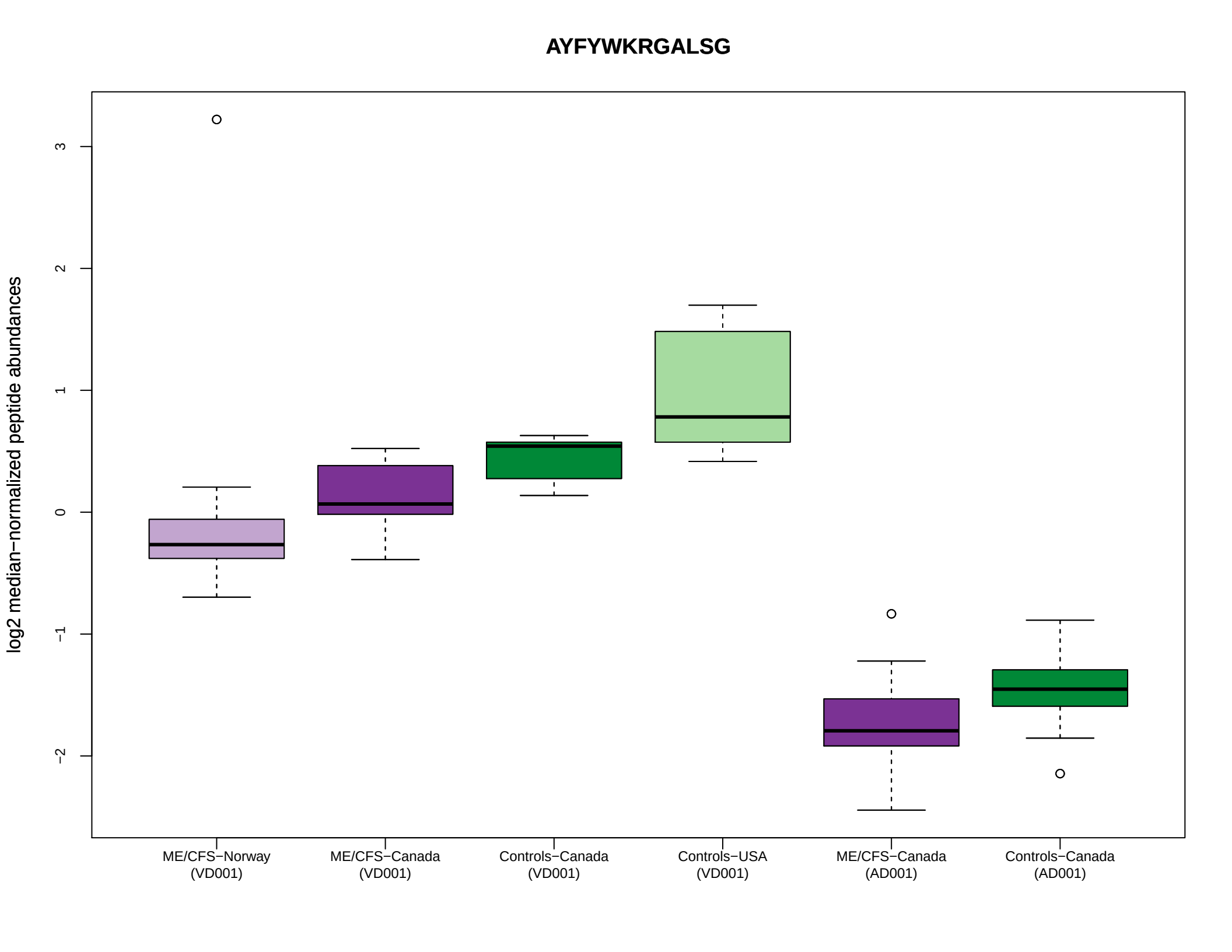

YYLPVRLSGVLG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

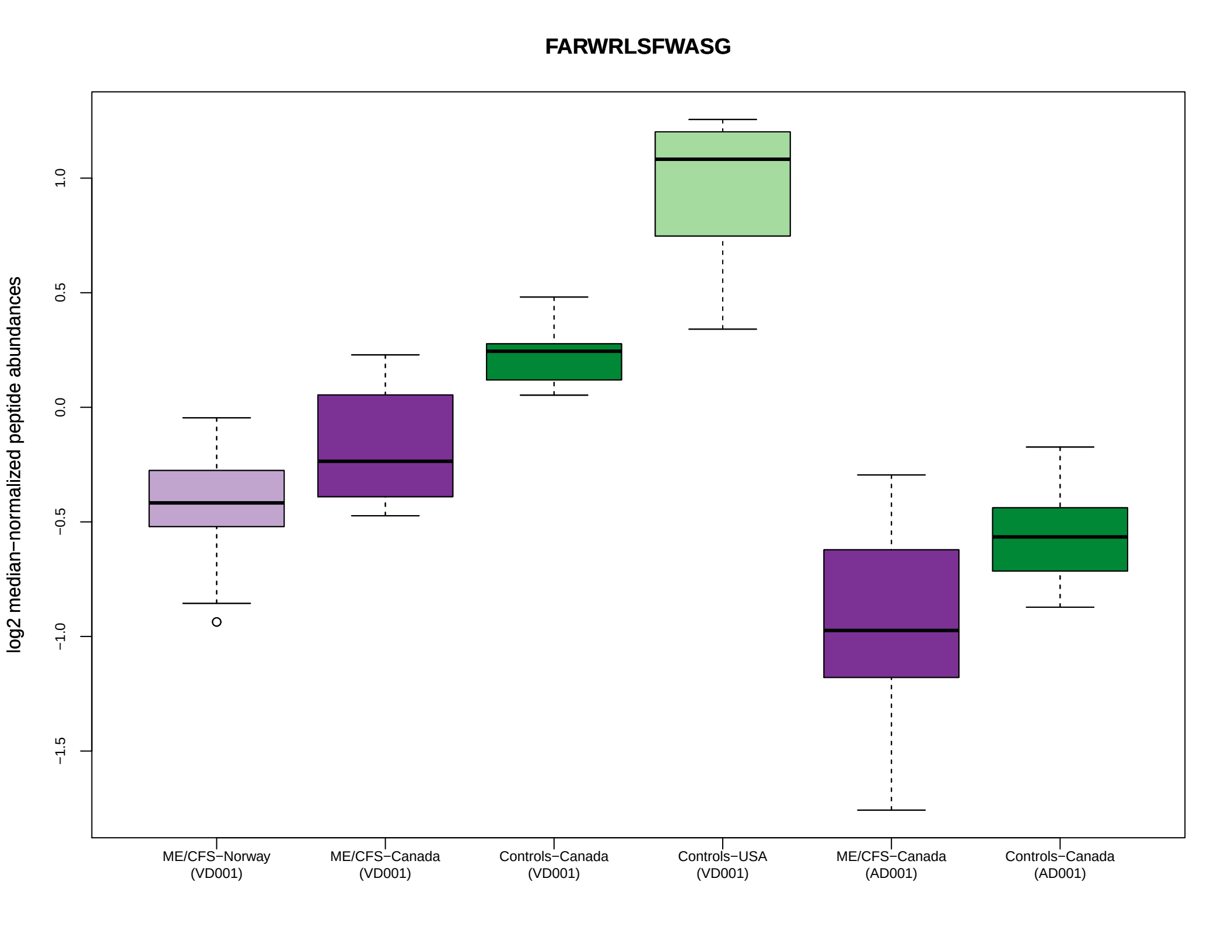

ALFGASRWNKVG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

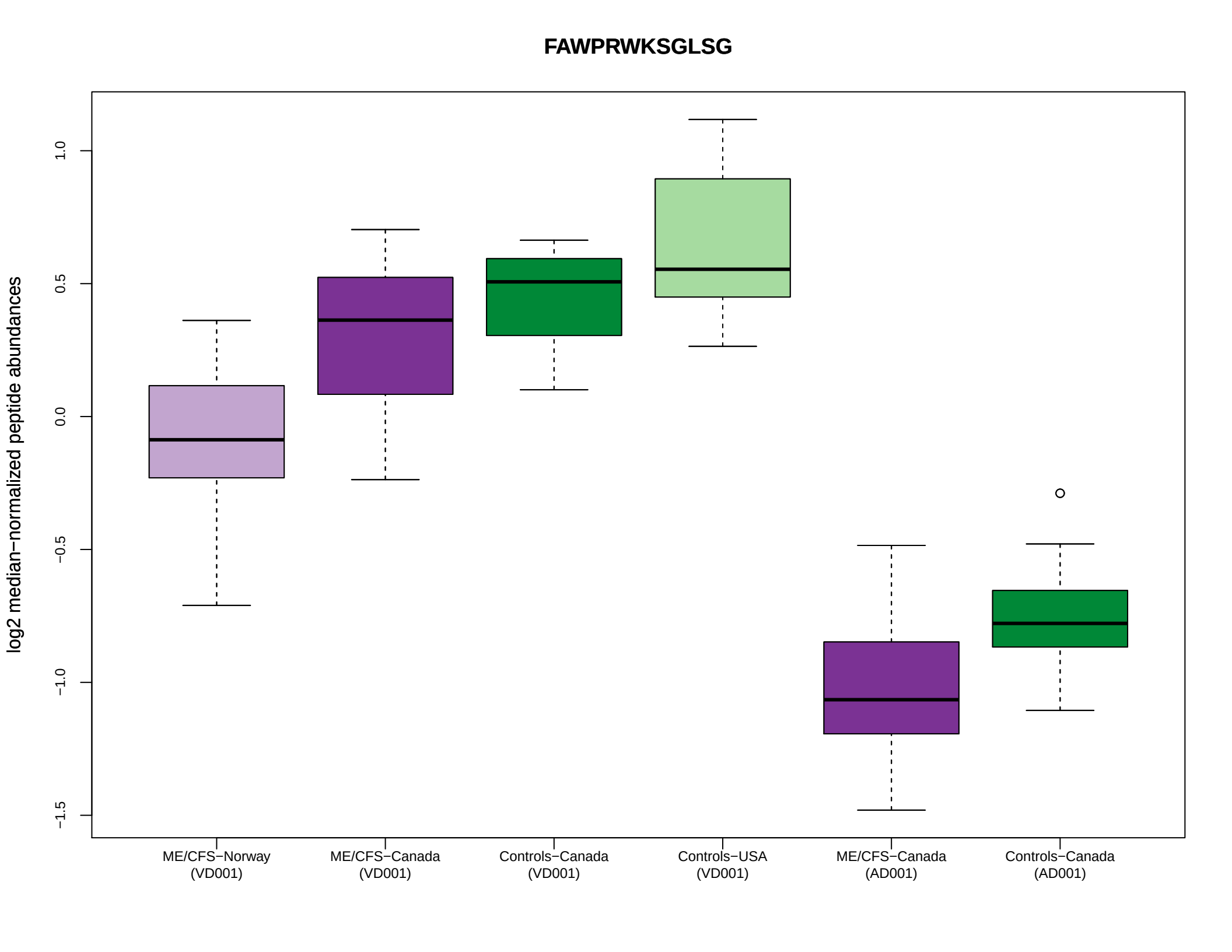

ALHRGRYWKVAL
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

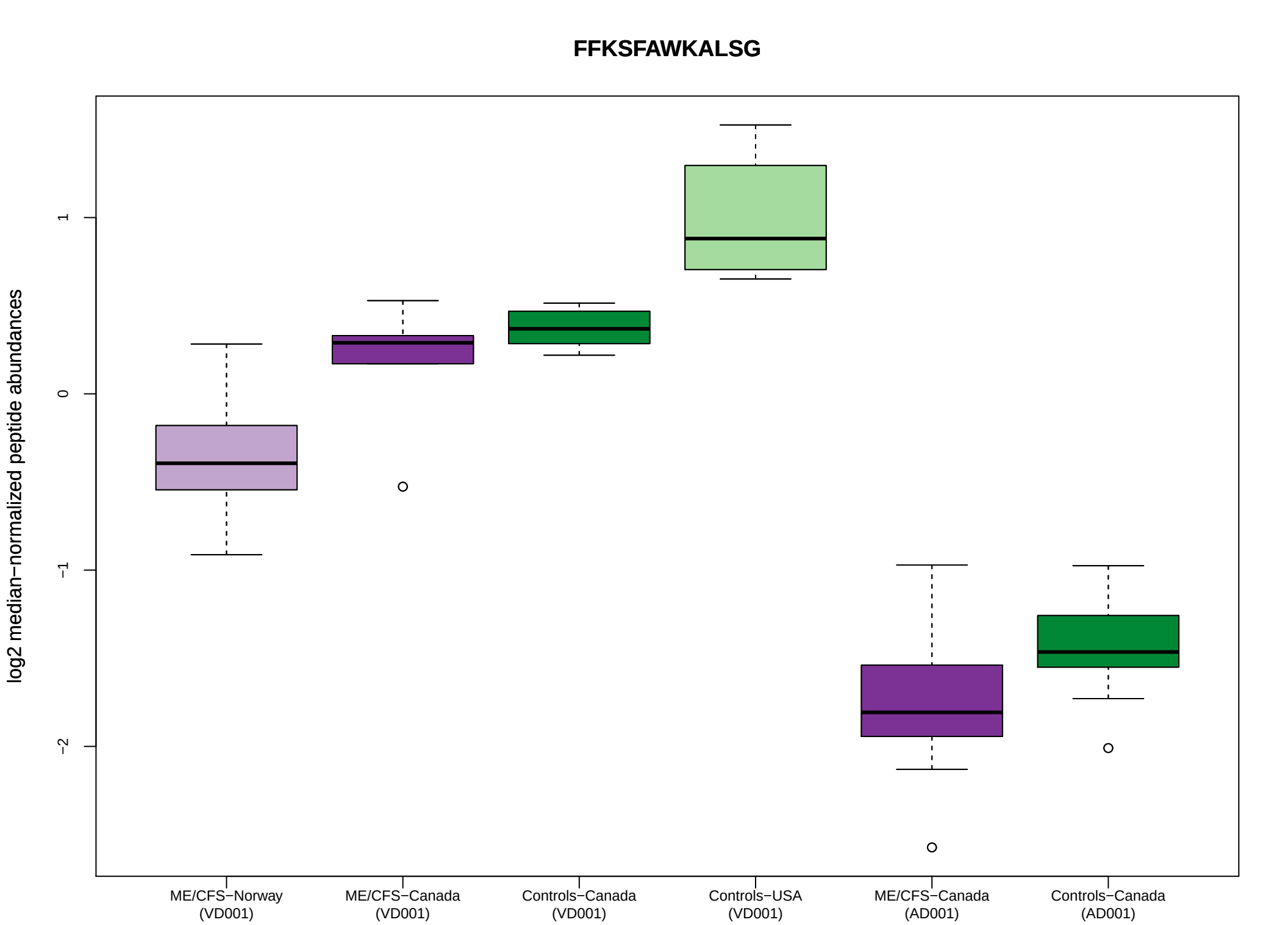

AQPLVGRPWKSL
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

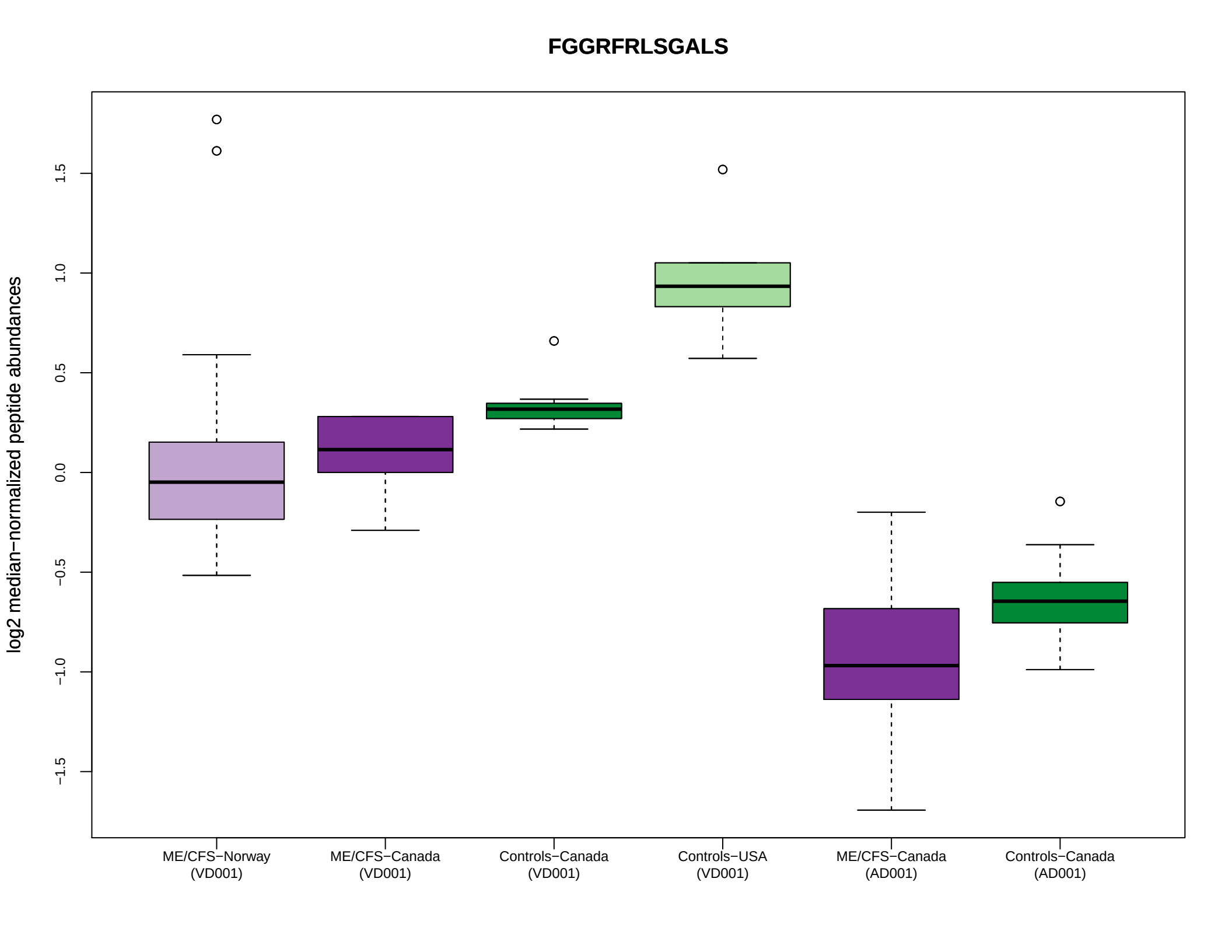

ARFVSRALSASG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

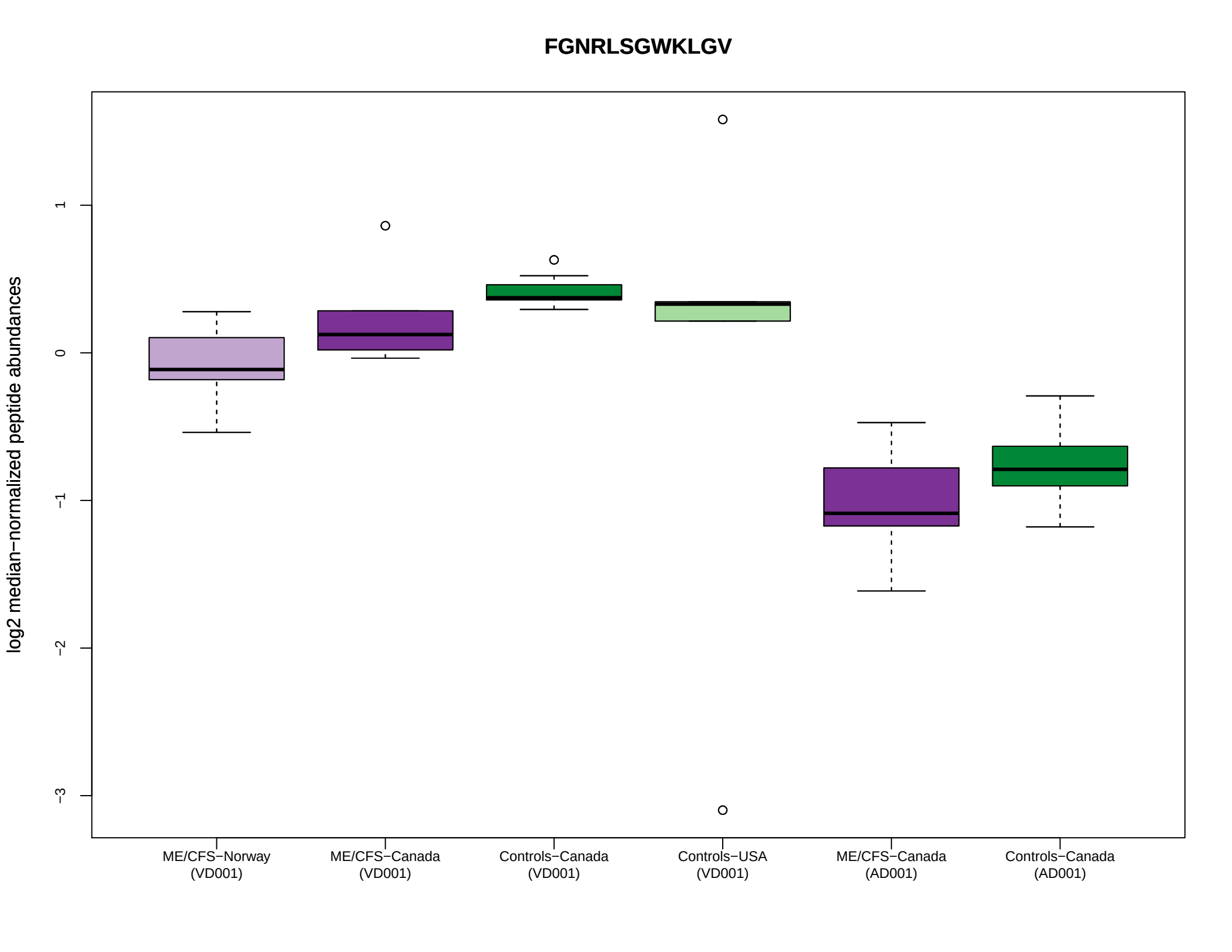

AYFYWKRGALSG
log2 median−normalized peptide abundances
3
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

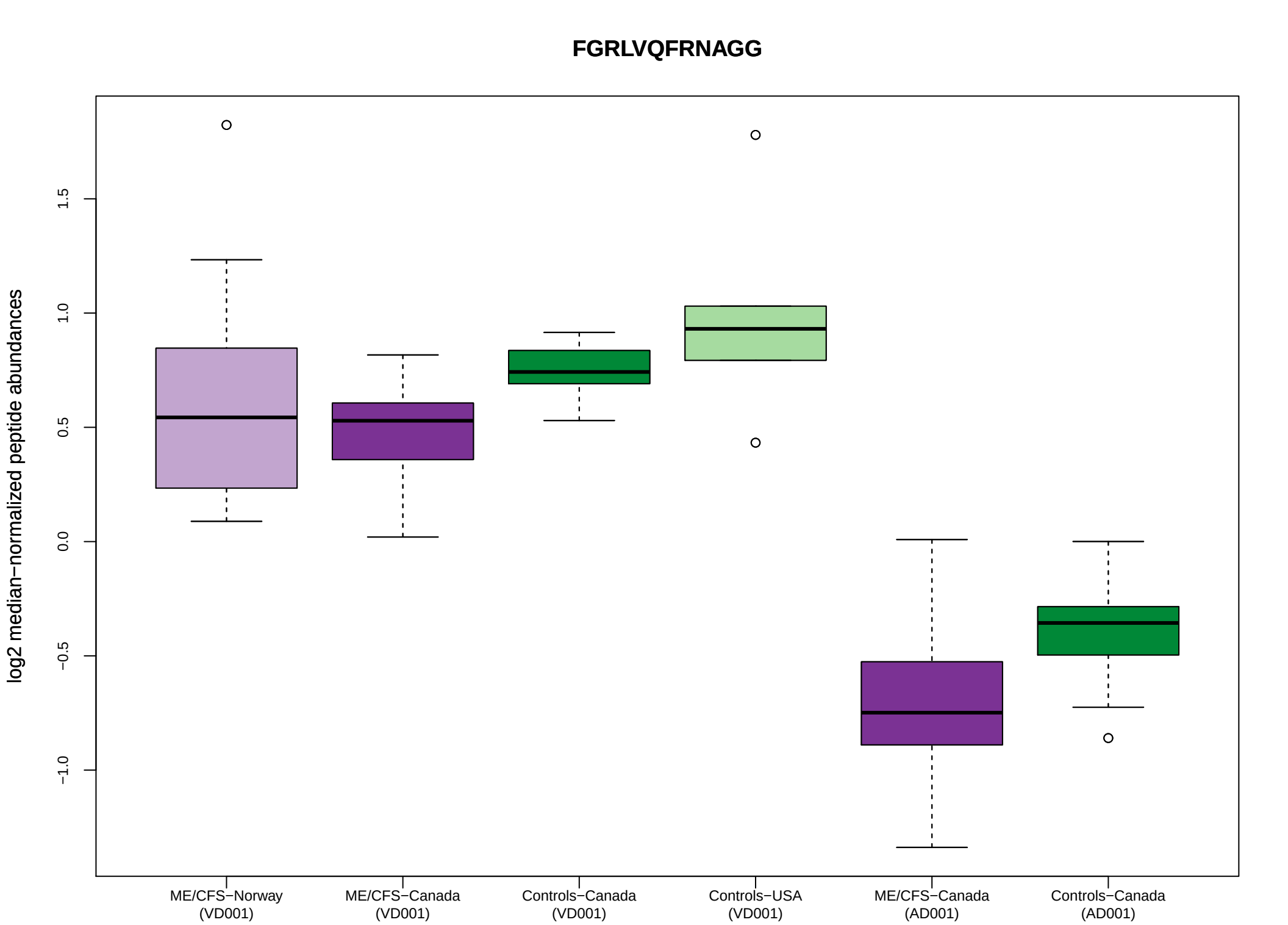

FARWRLSFWASG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

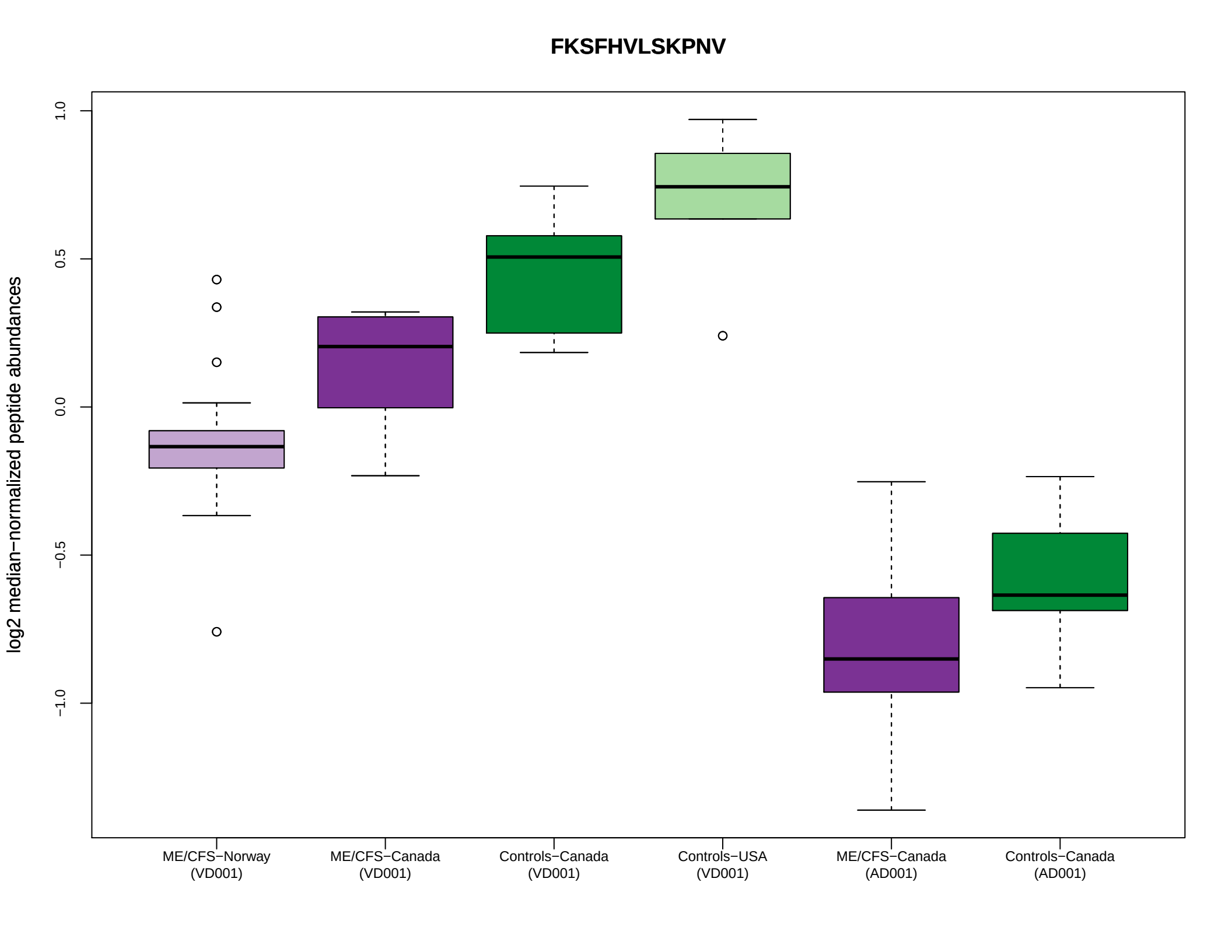

FAWPRWKSGLSG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

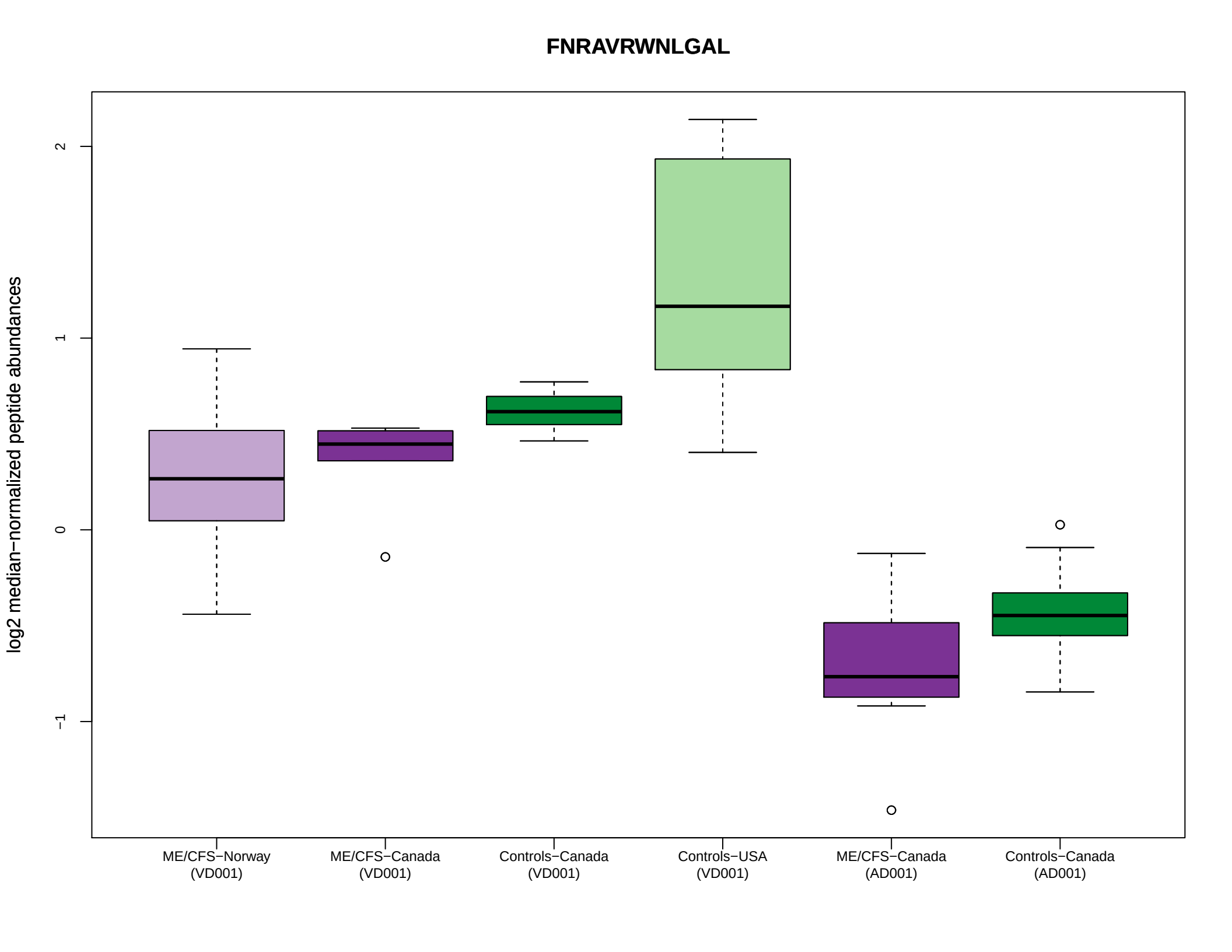

FFKSFAWKALSG
log2 median−normalized peptide abundances
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

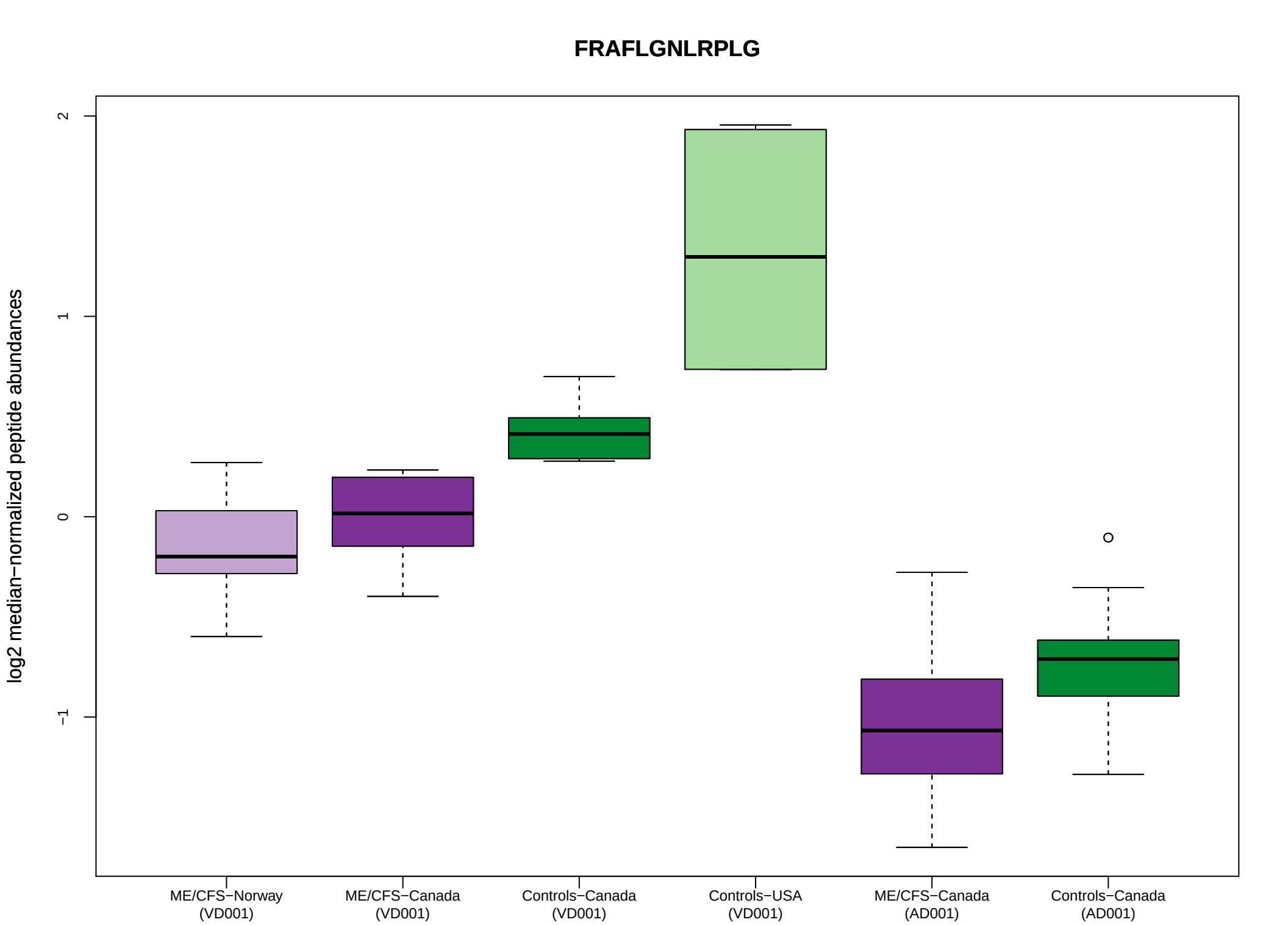

FGGRFRLSGALS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

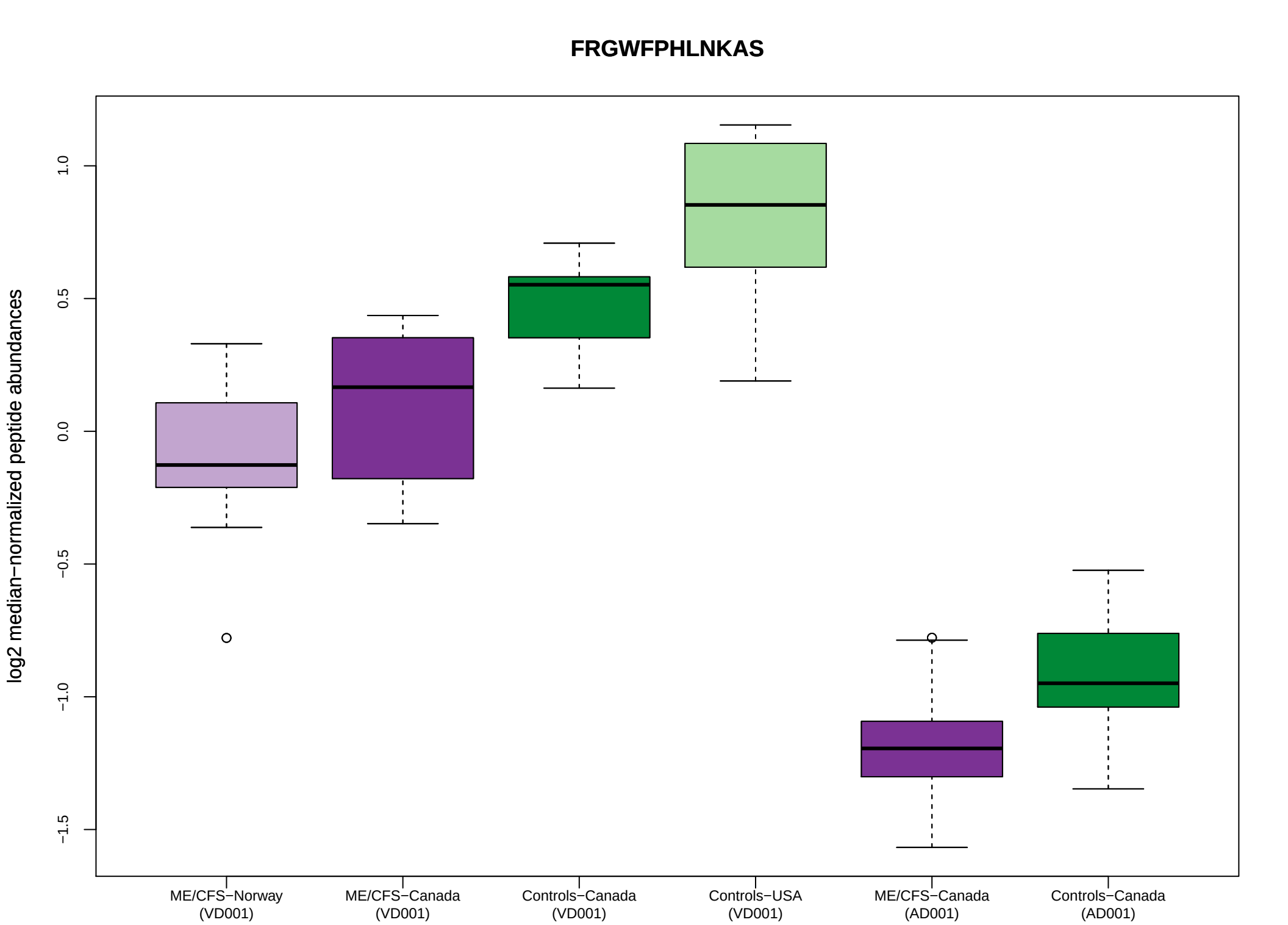

FGNRLSGWKLGV
log2 median−normalized peptide abundances
1
0
−1
−2
−3
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

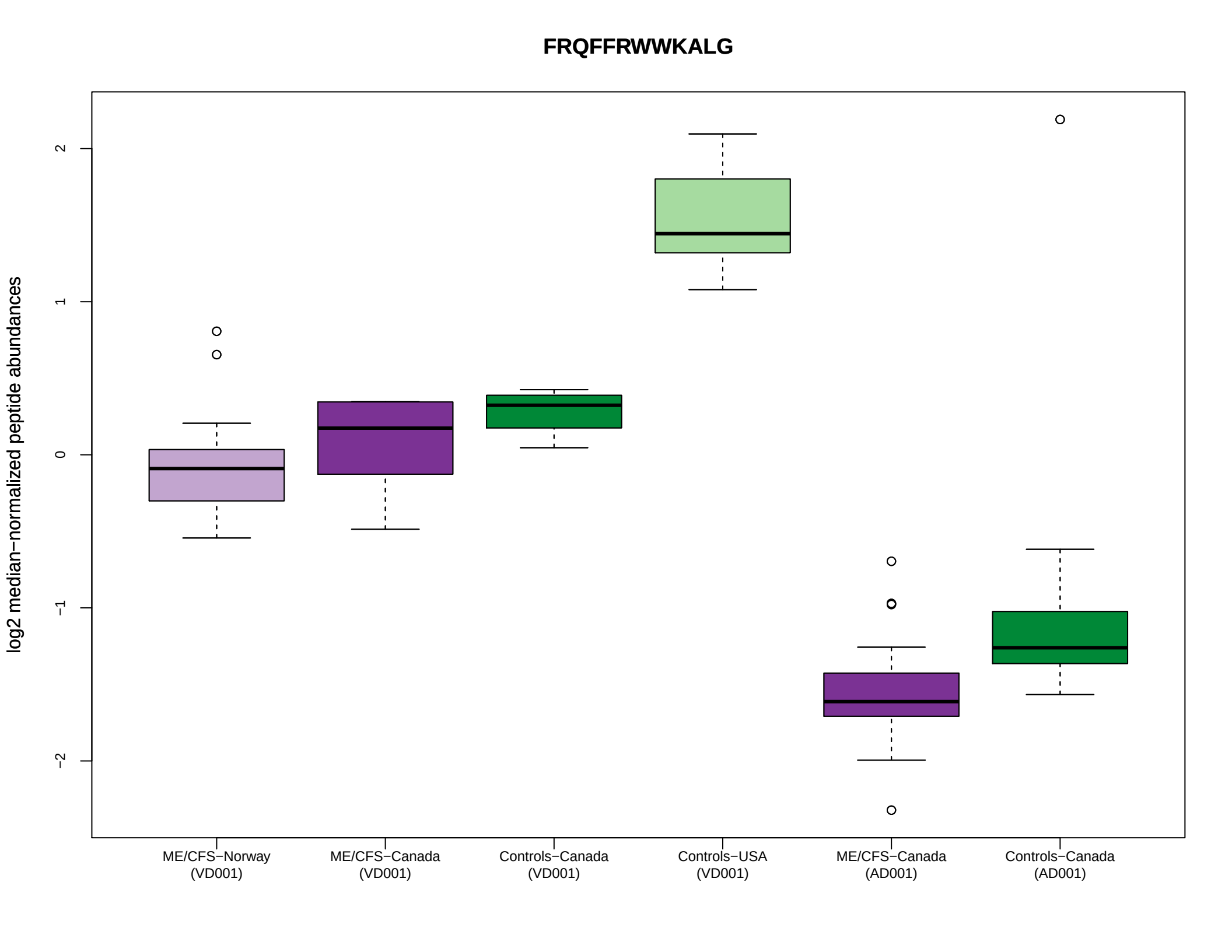

FGRLVQFRNAGG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

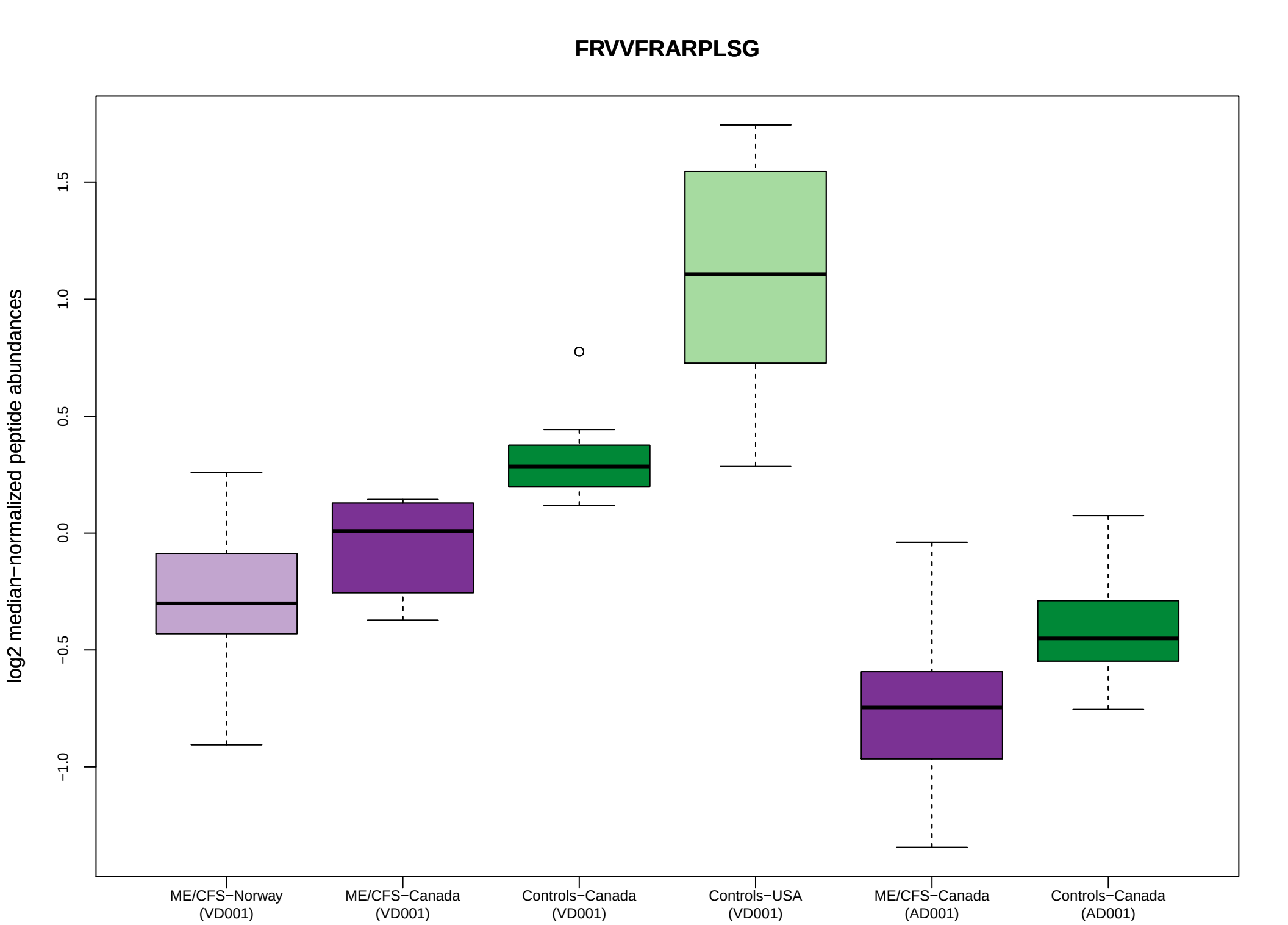

FKSFHVLSKPNV
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

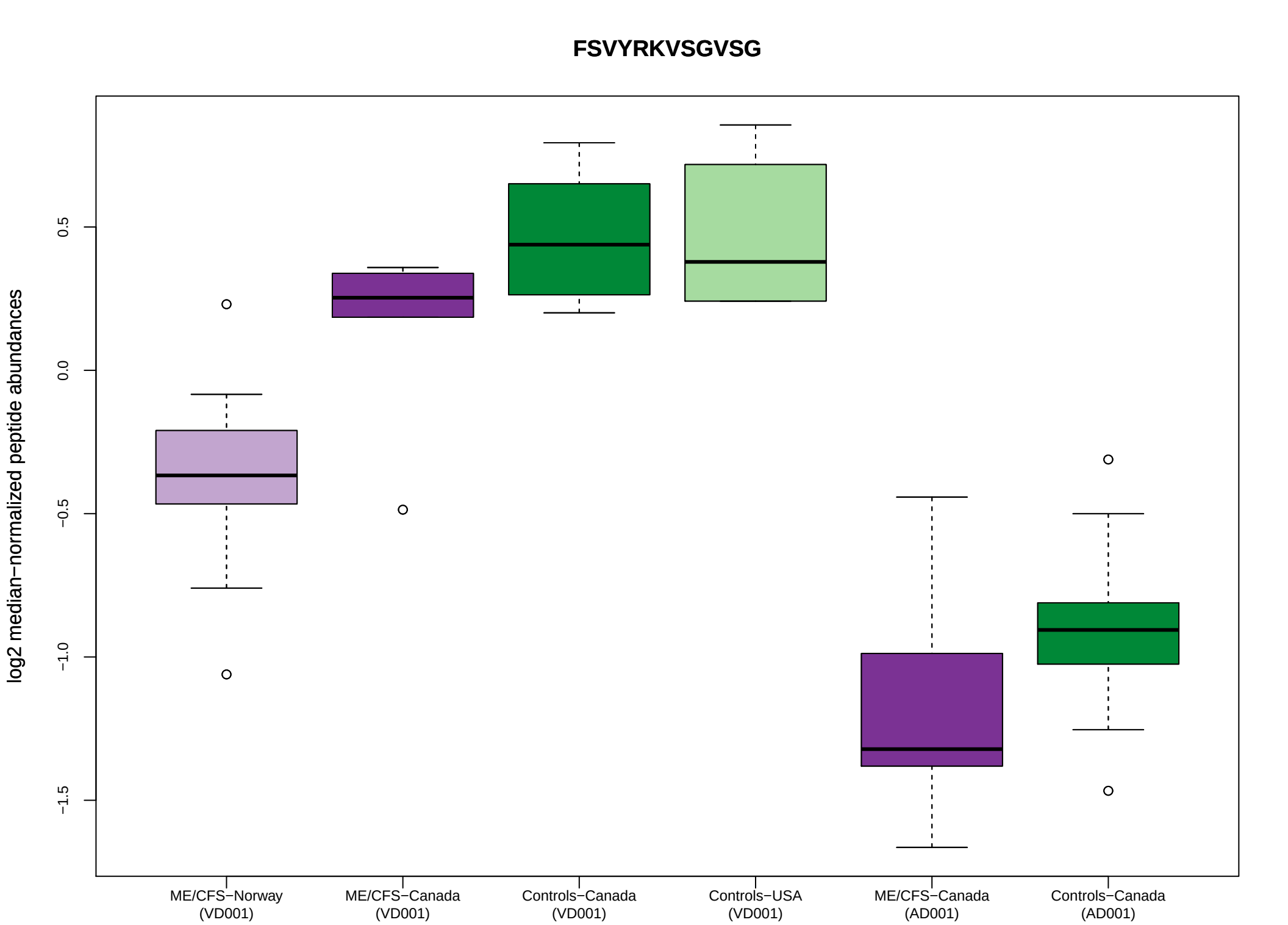

FNRAVRWNLGAL
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

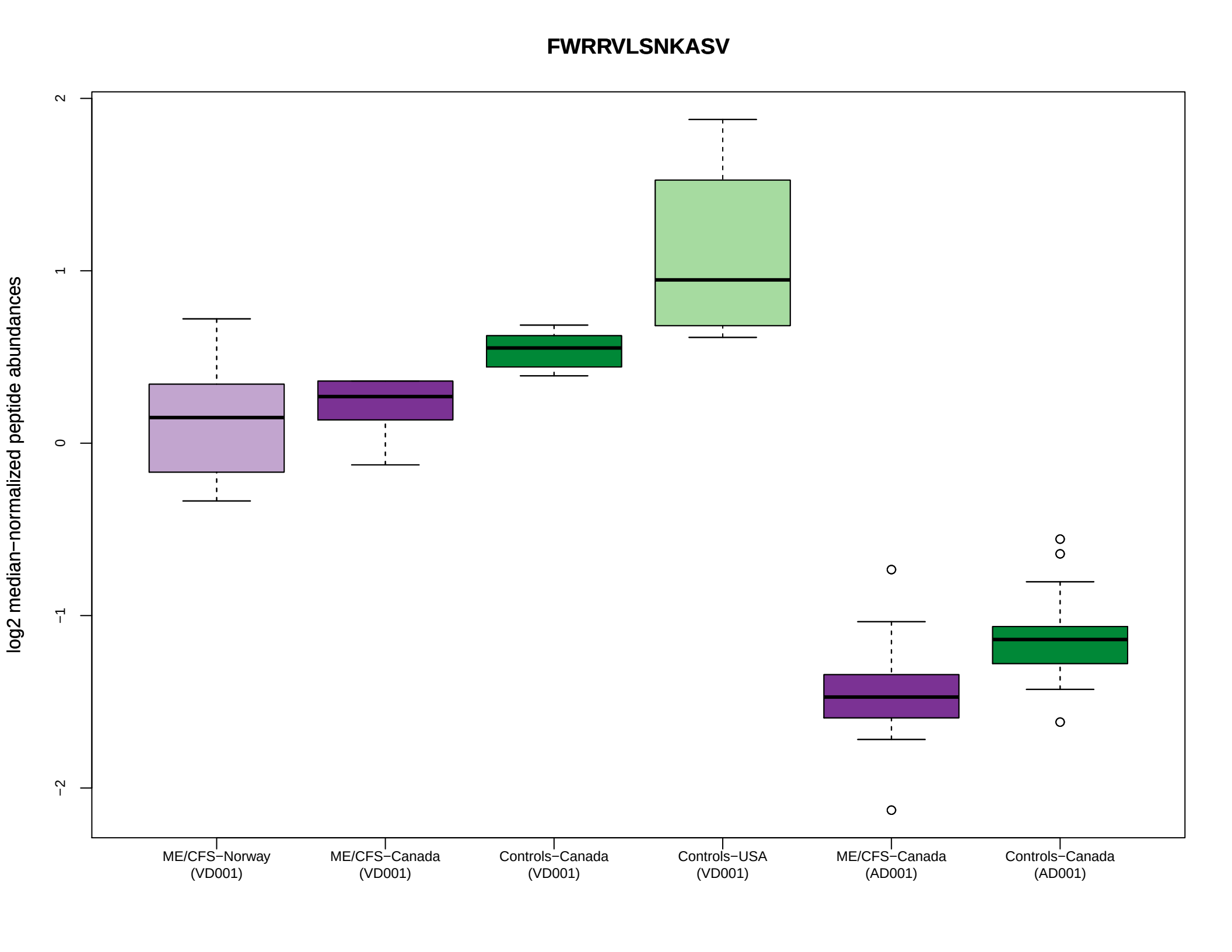

FRAFLGNLRPLG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

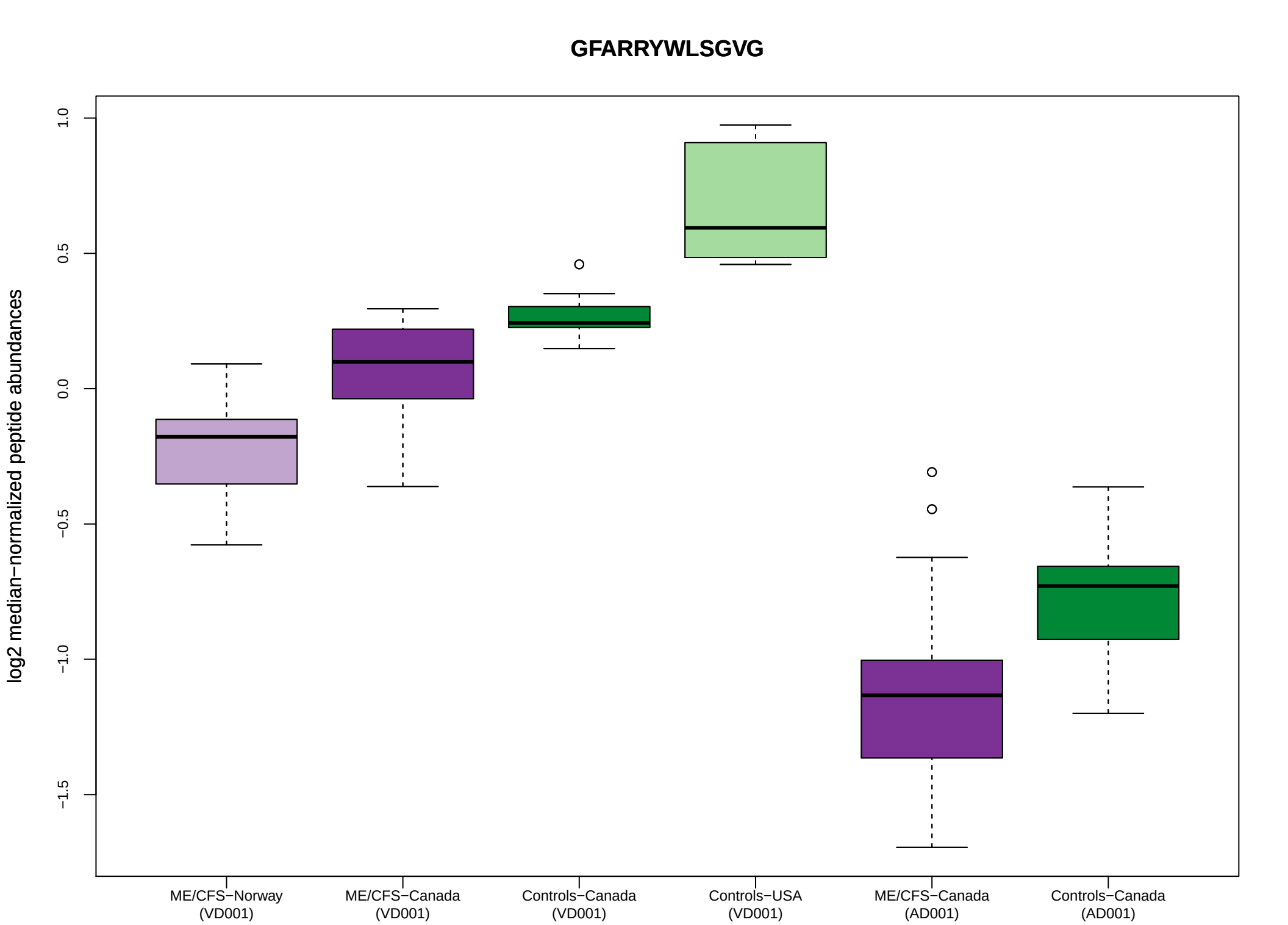

FRGWFPHLNKAS
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

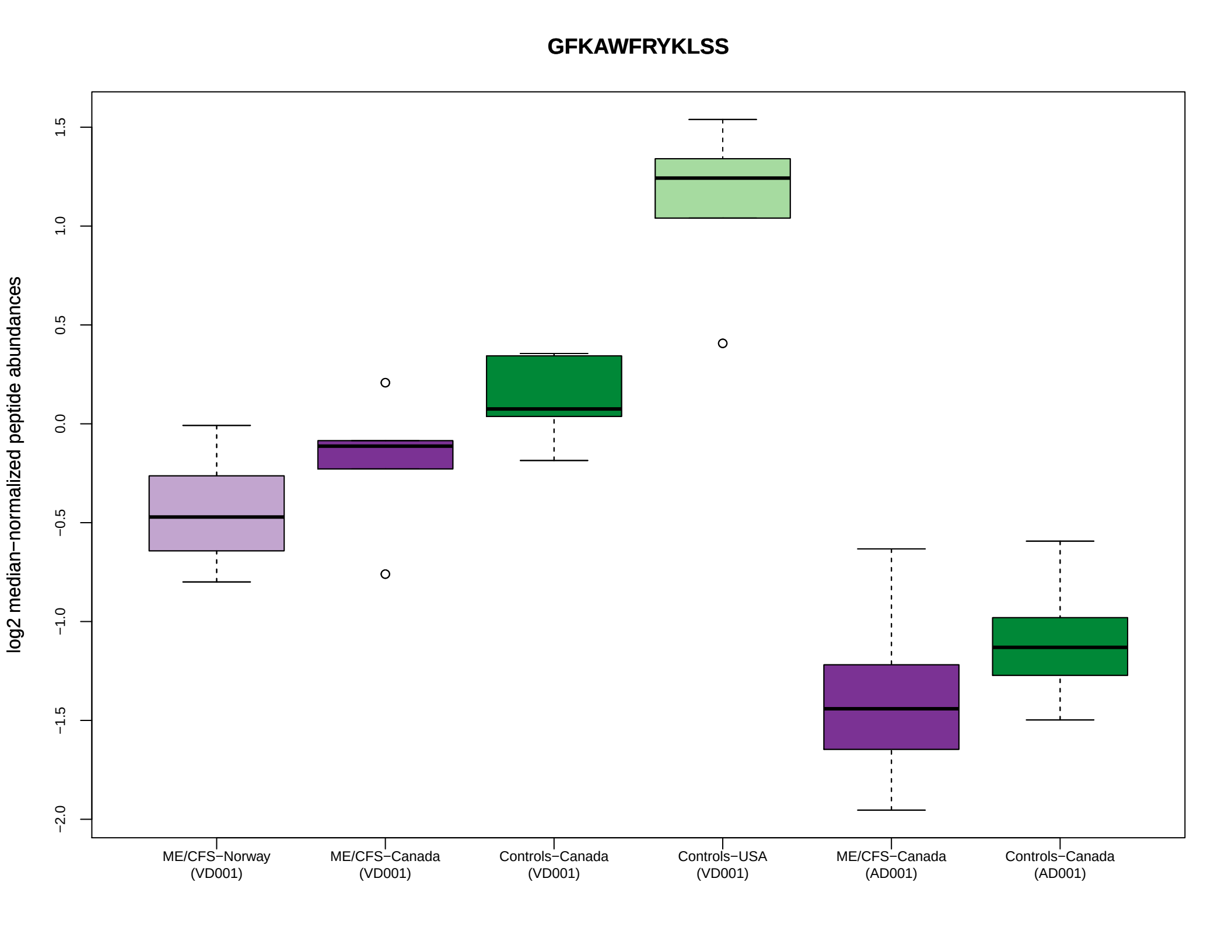

FRQFFRWWKALG
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

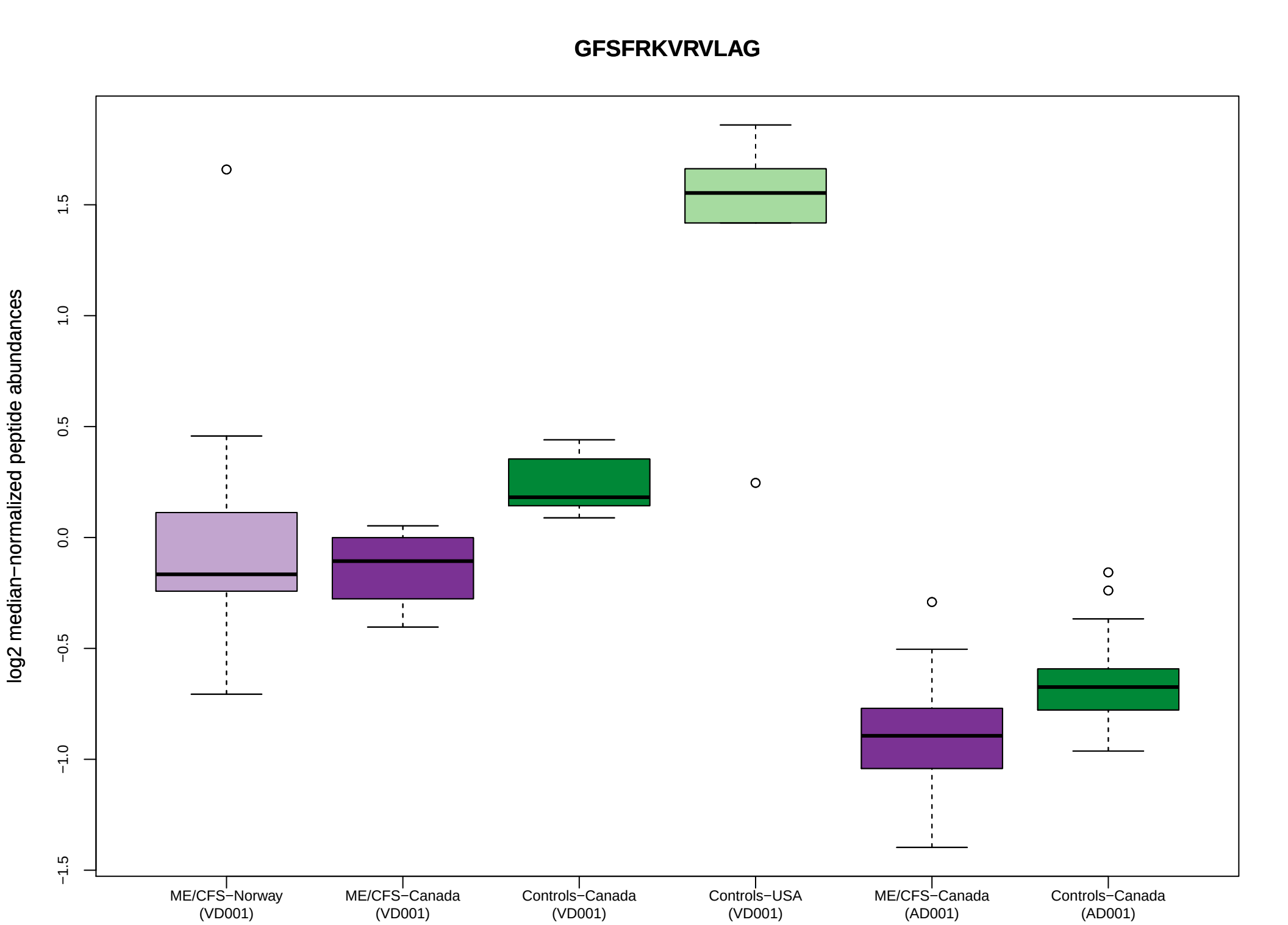

FRVVFRARPLSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

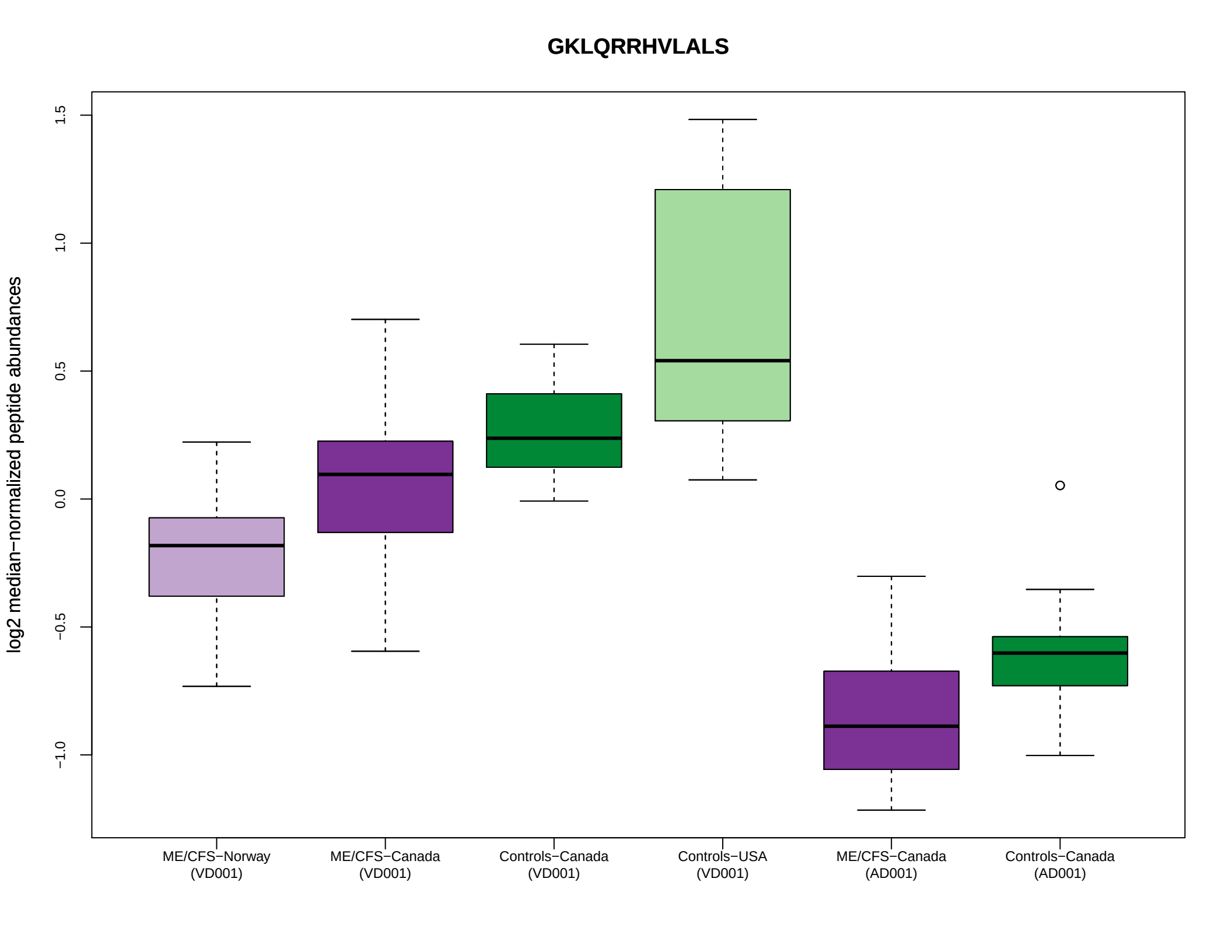

FSVYRKVSGVSG
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

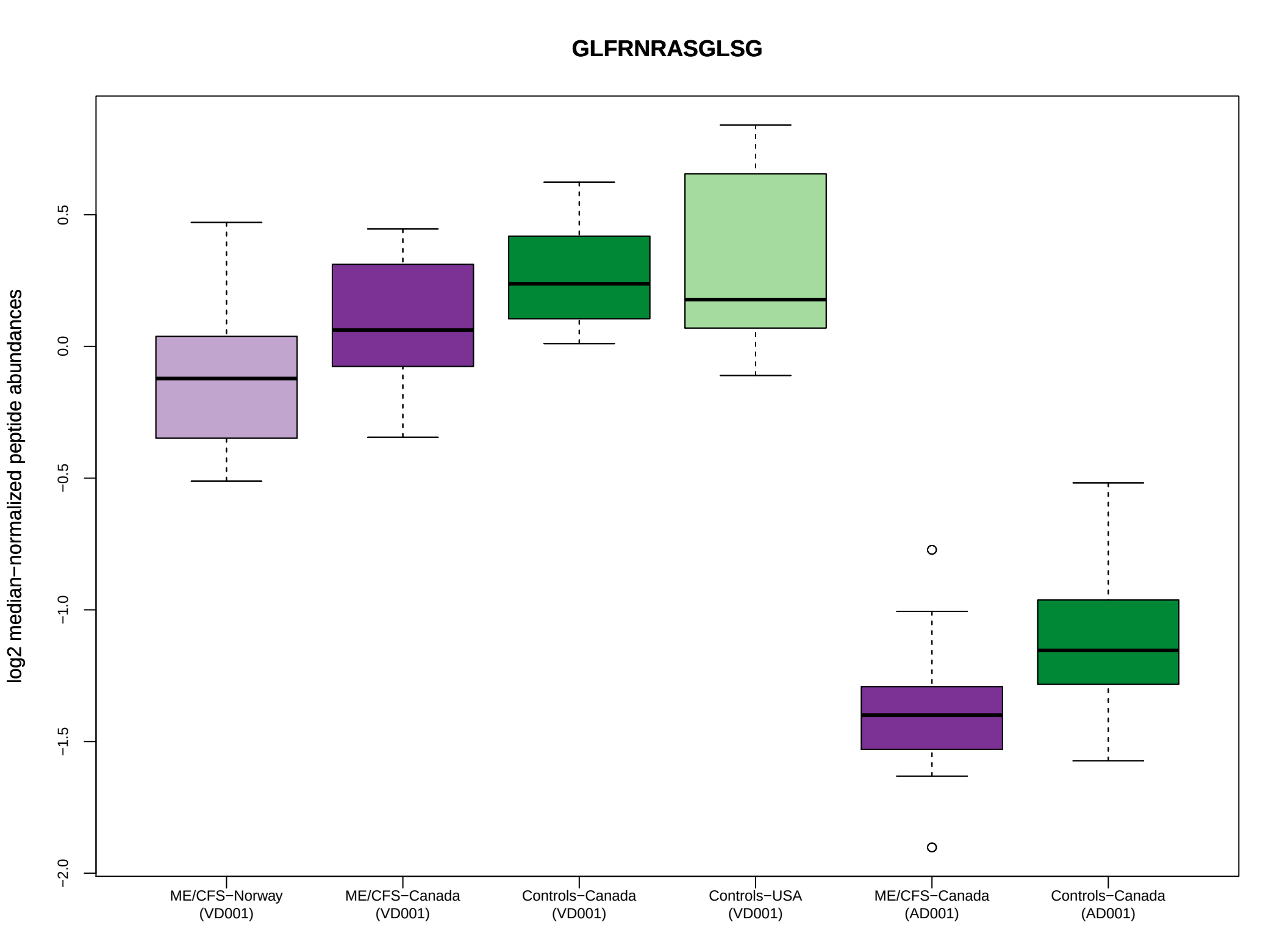

FWRRVLSNKASV
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

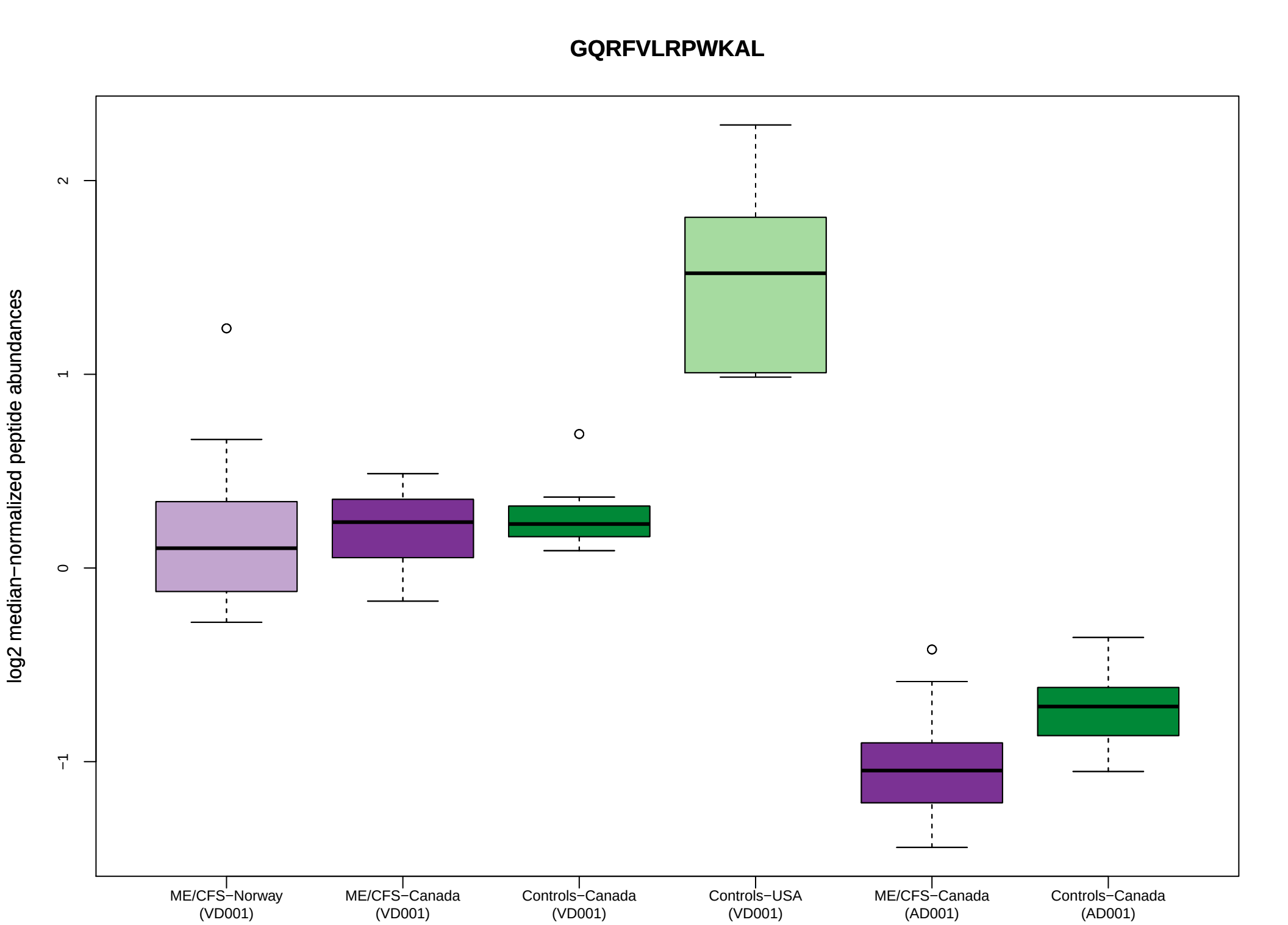

GFARRYWLSGVG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

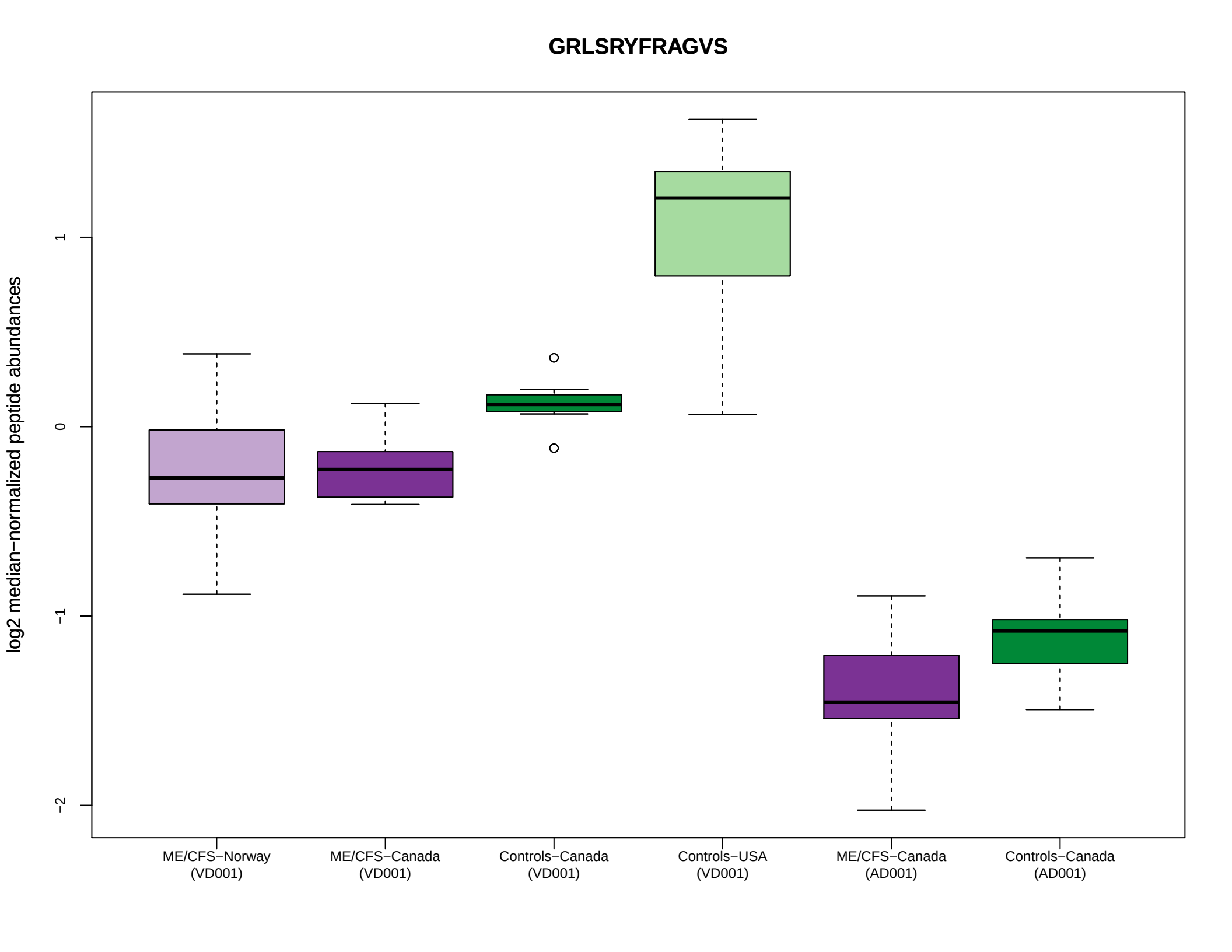

GFKAWFRYKLSS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

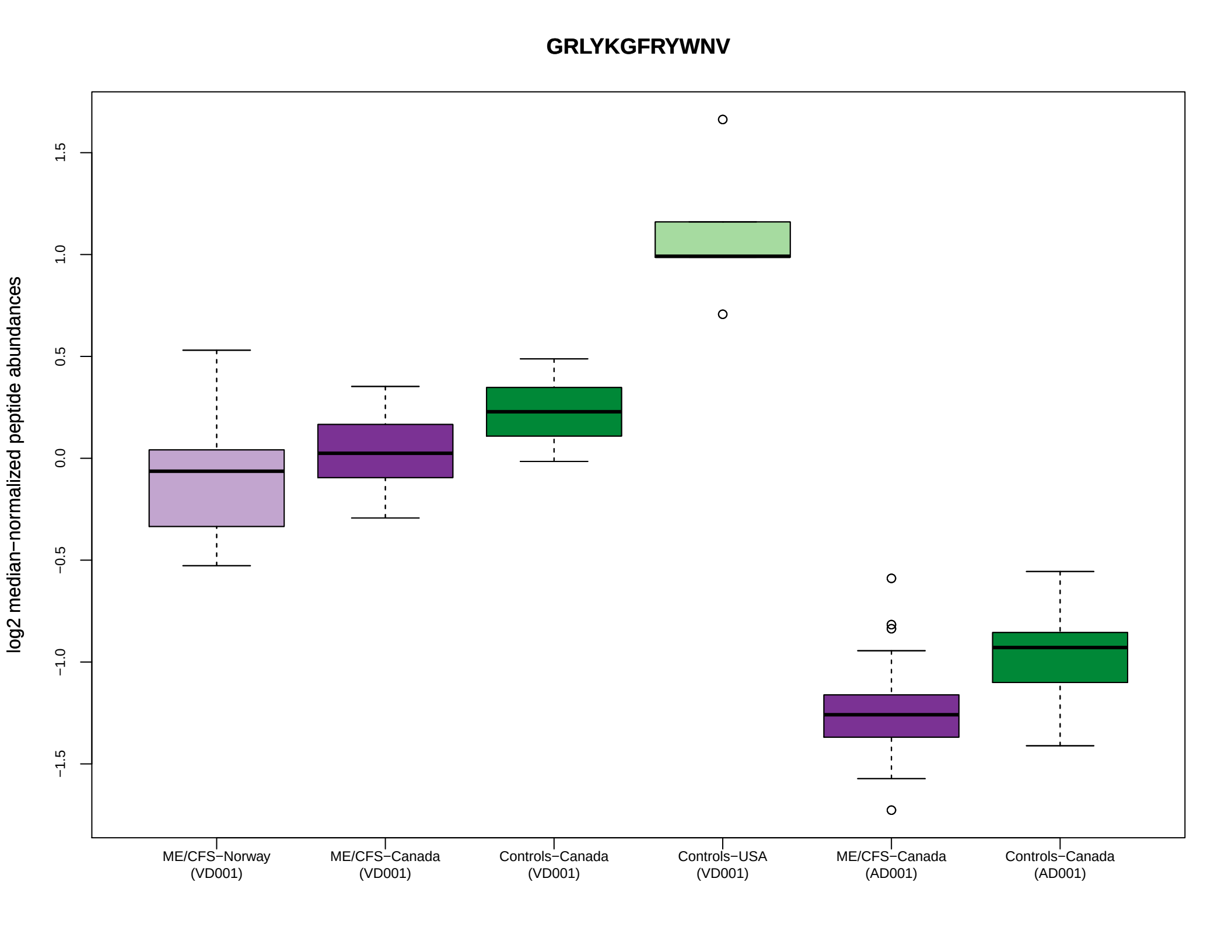

GFSFRKVRVLAG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

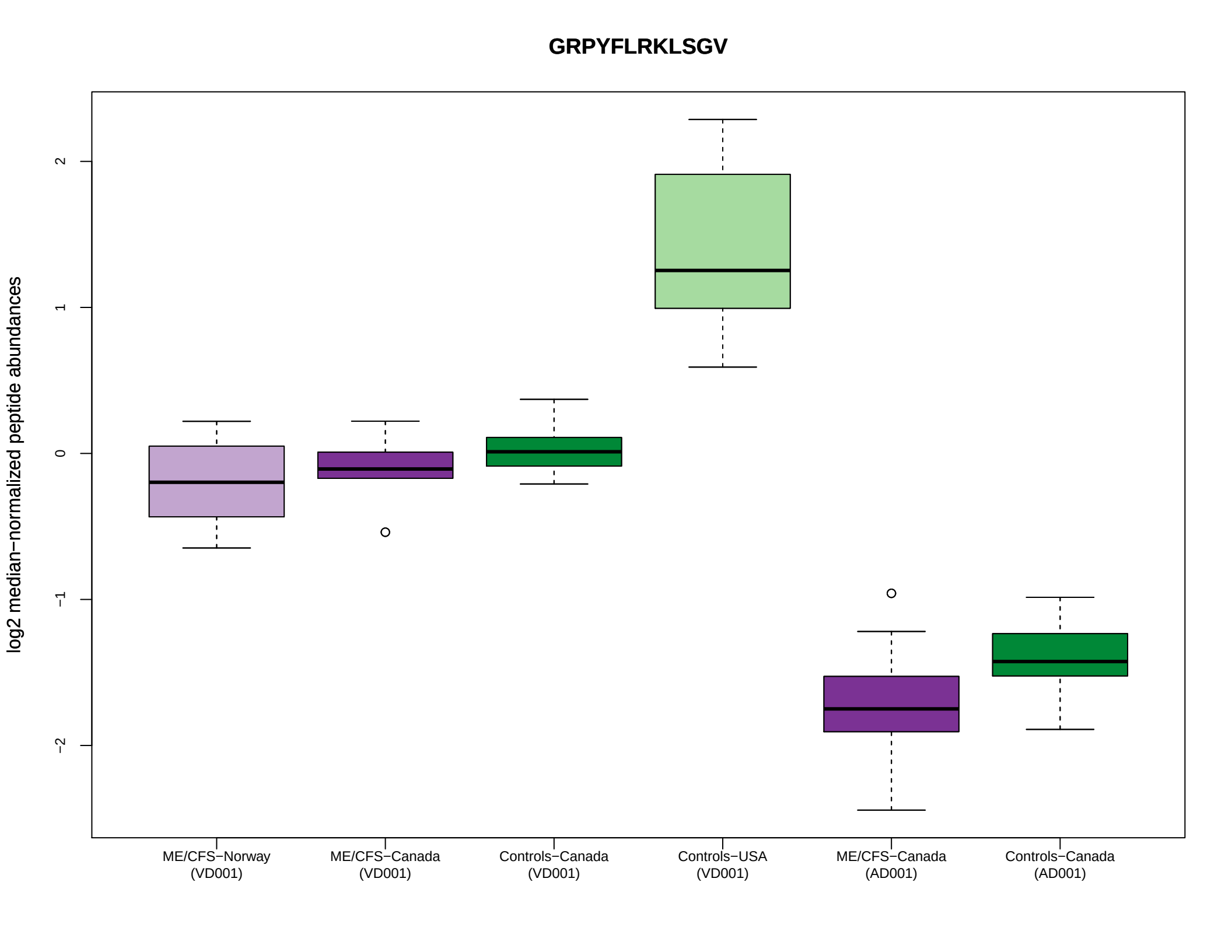

GKLQRRHVLALS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

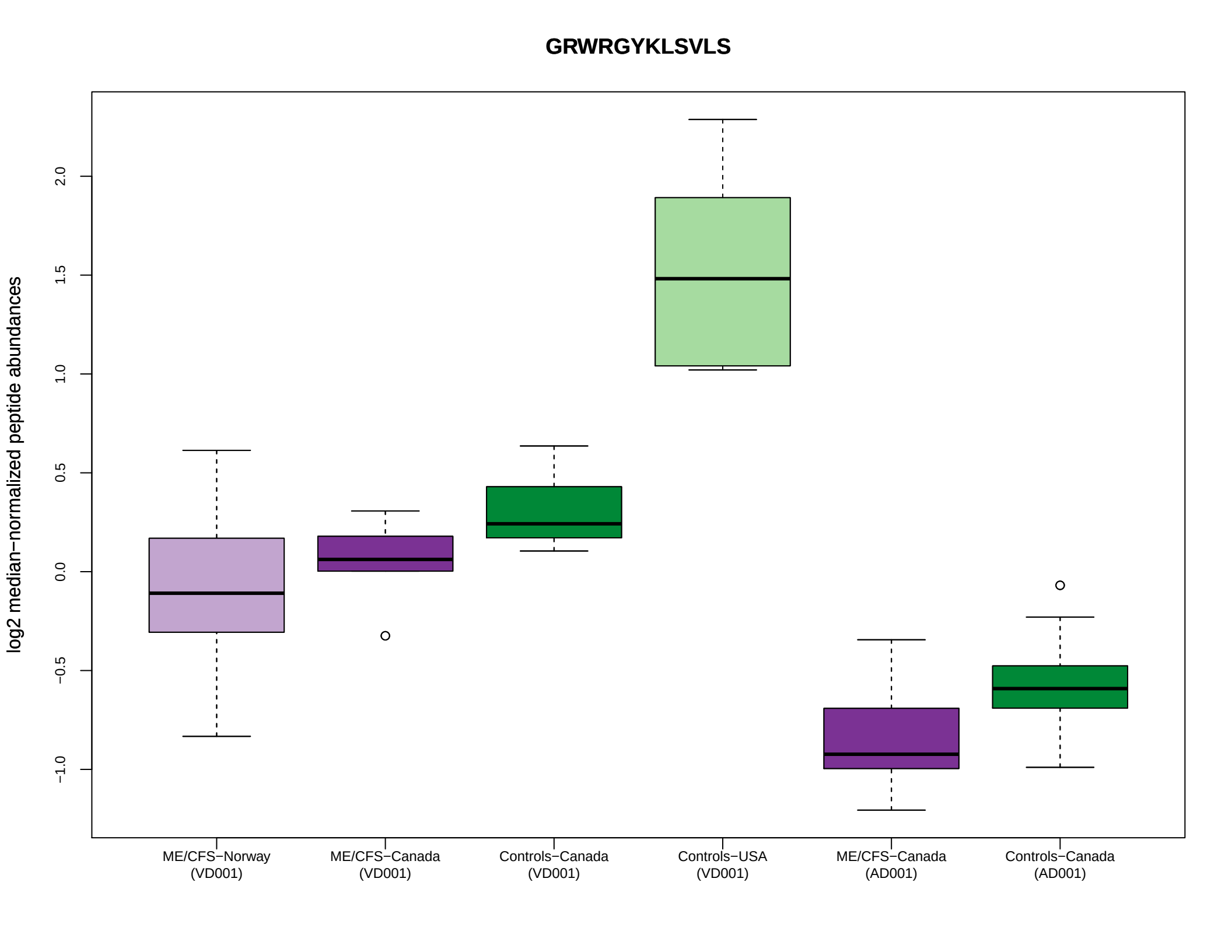

GLFRNRASGLSG
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

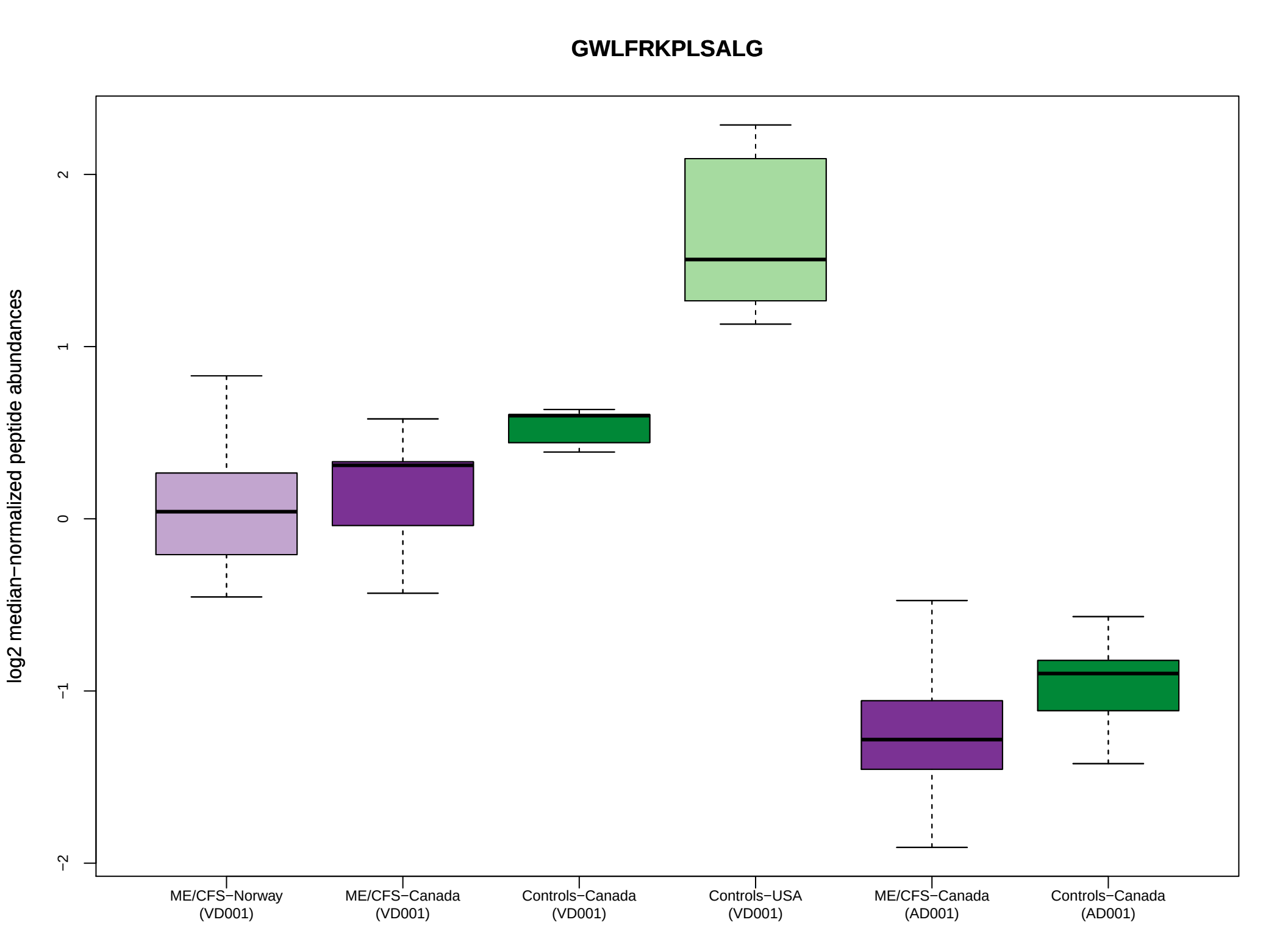

GQRFVLRPWKAL
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

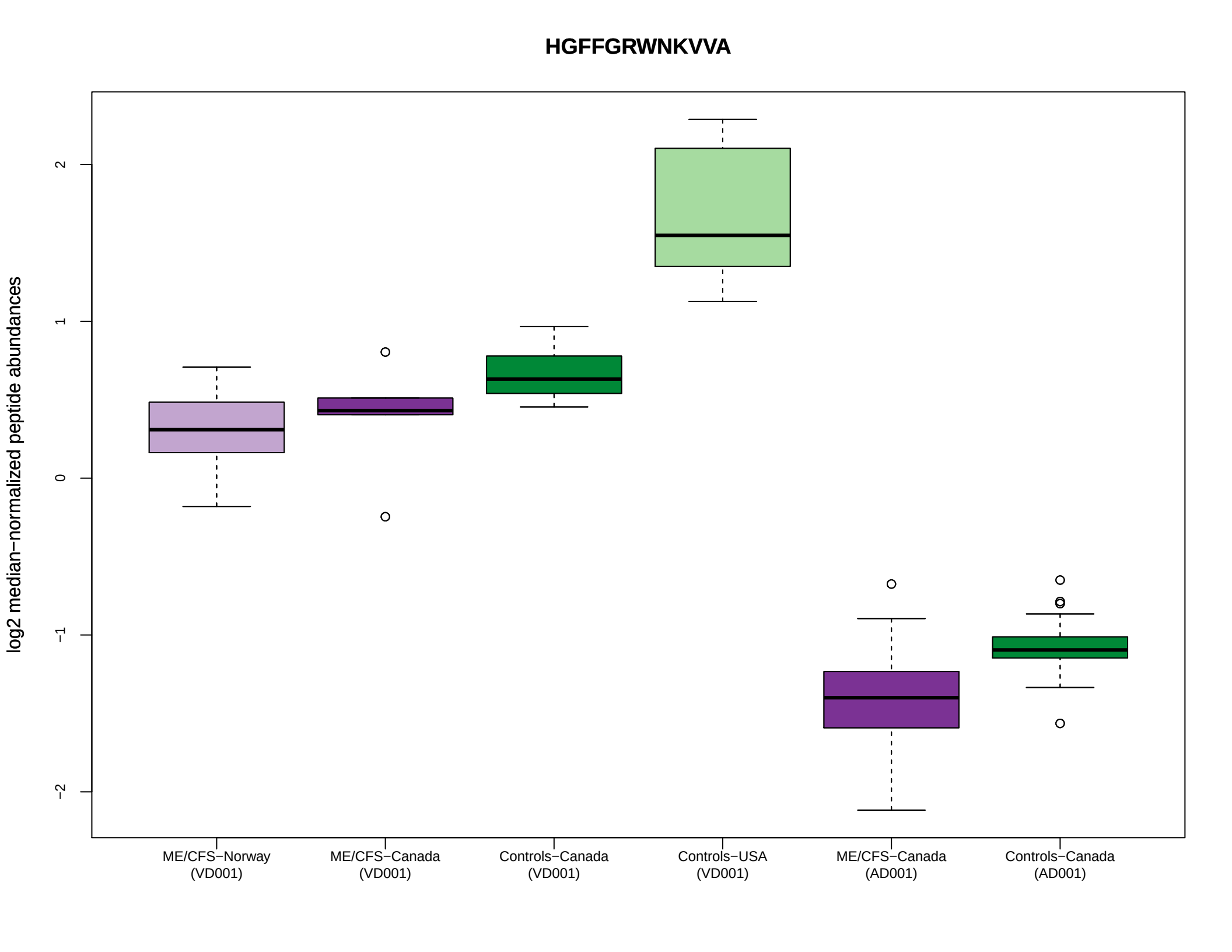

GRLSRYFRAGVS
log2 median−normalized peptide abundances
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

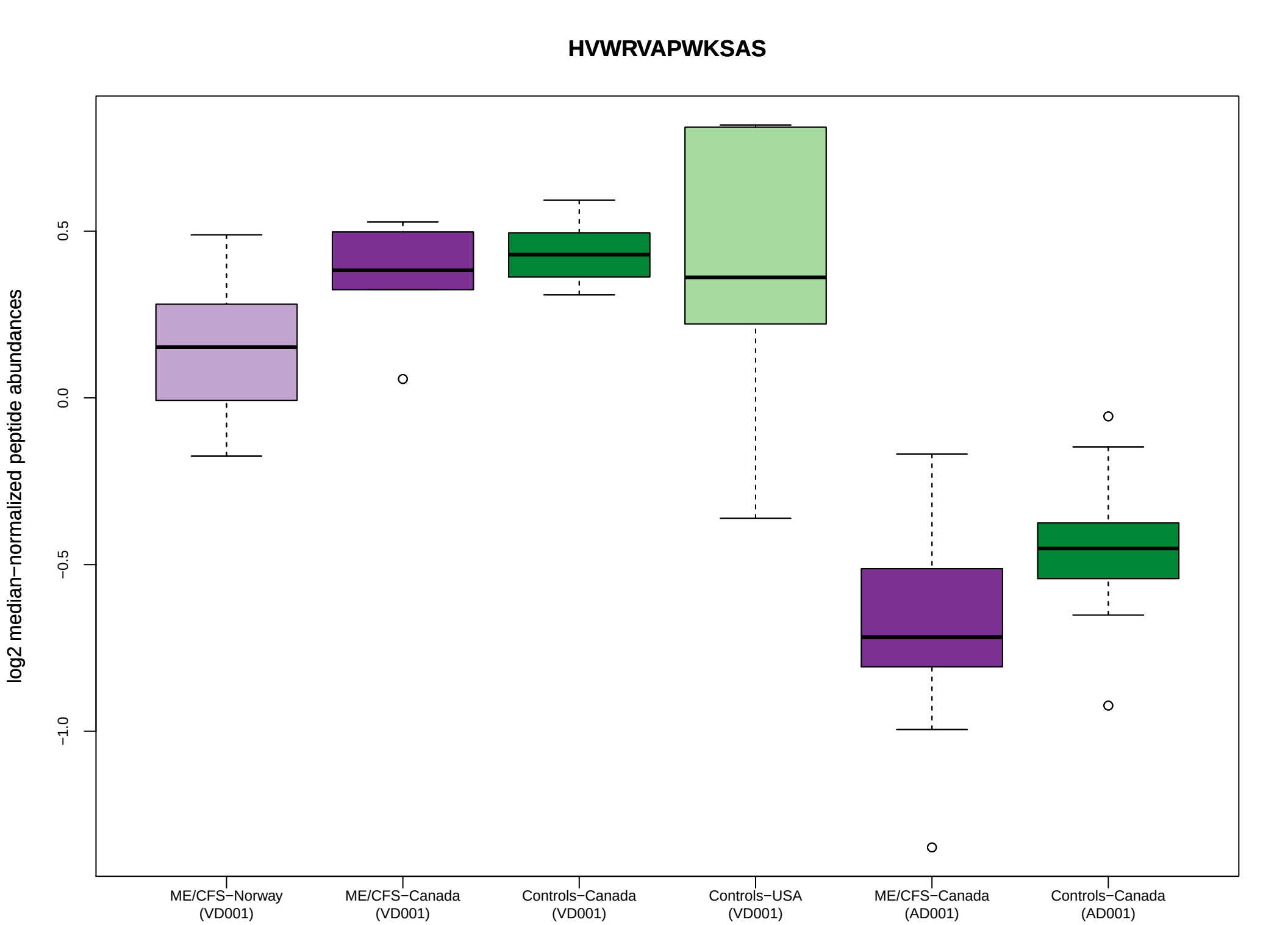

GRLYKGFRYWNV
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

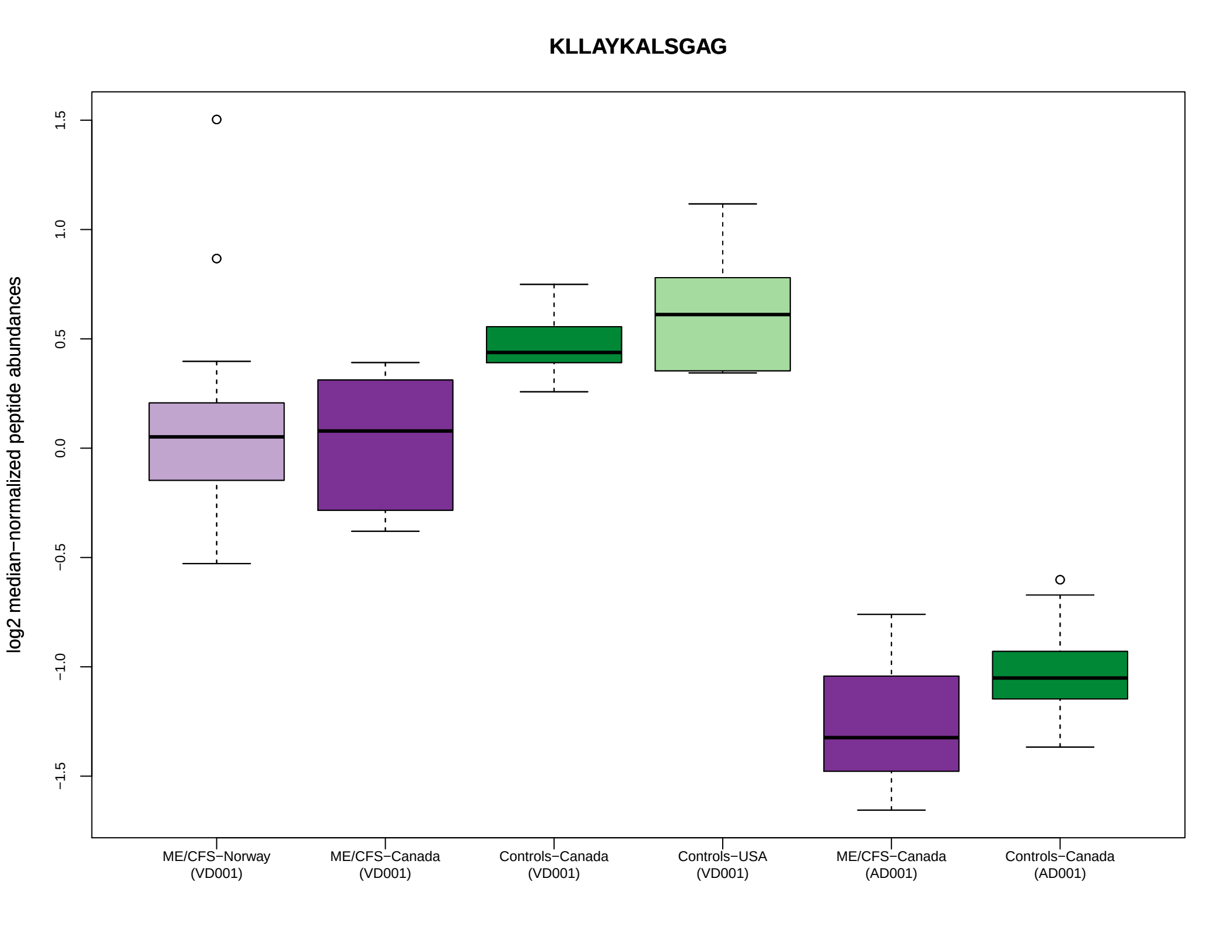

GRPYFLRKLSGV
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

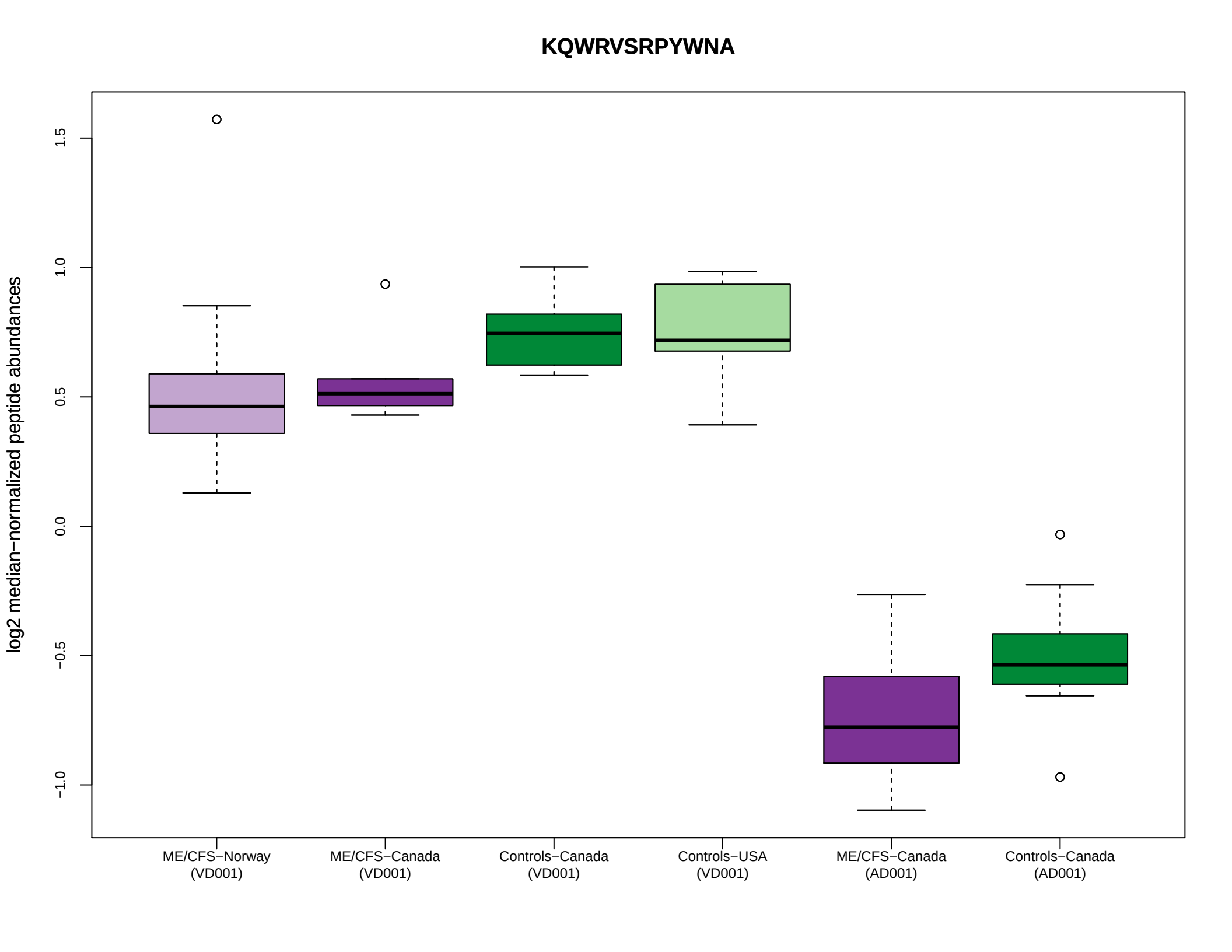

GRWRGYKLSVLS
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

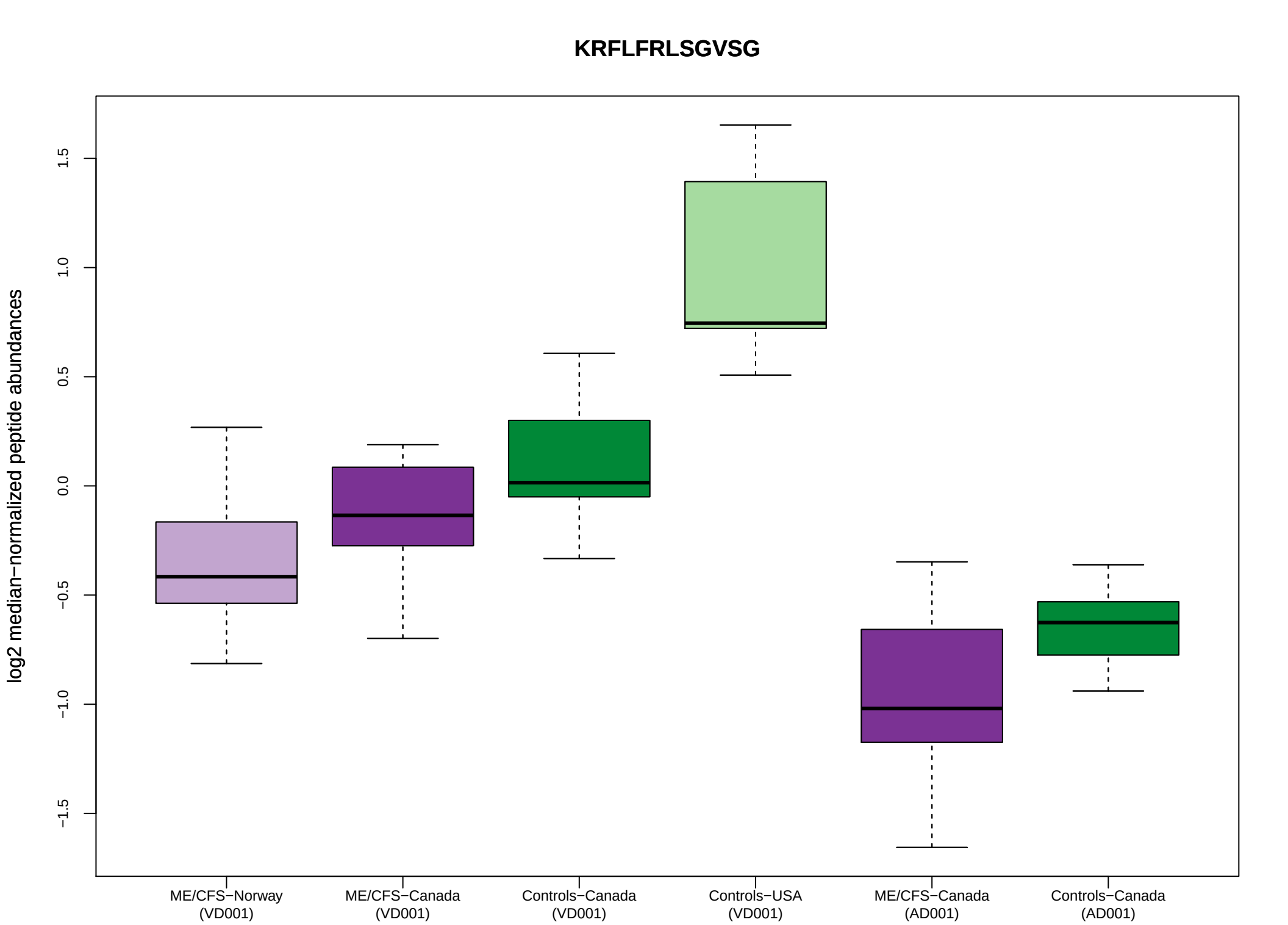

GWLFRKPLSALG
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

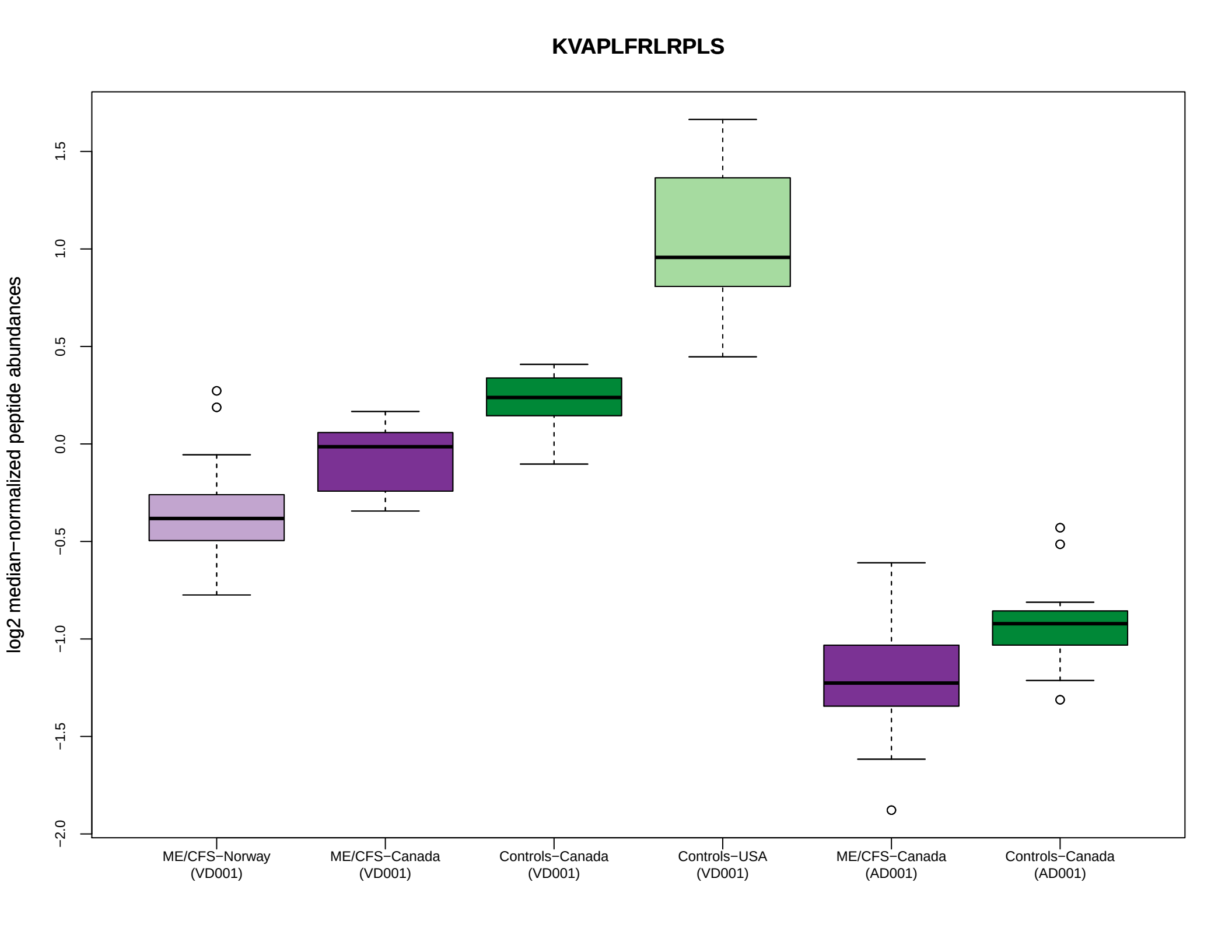

HGFFGRWNKVVA
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

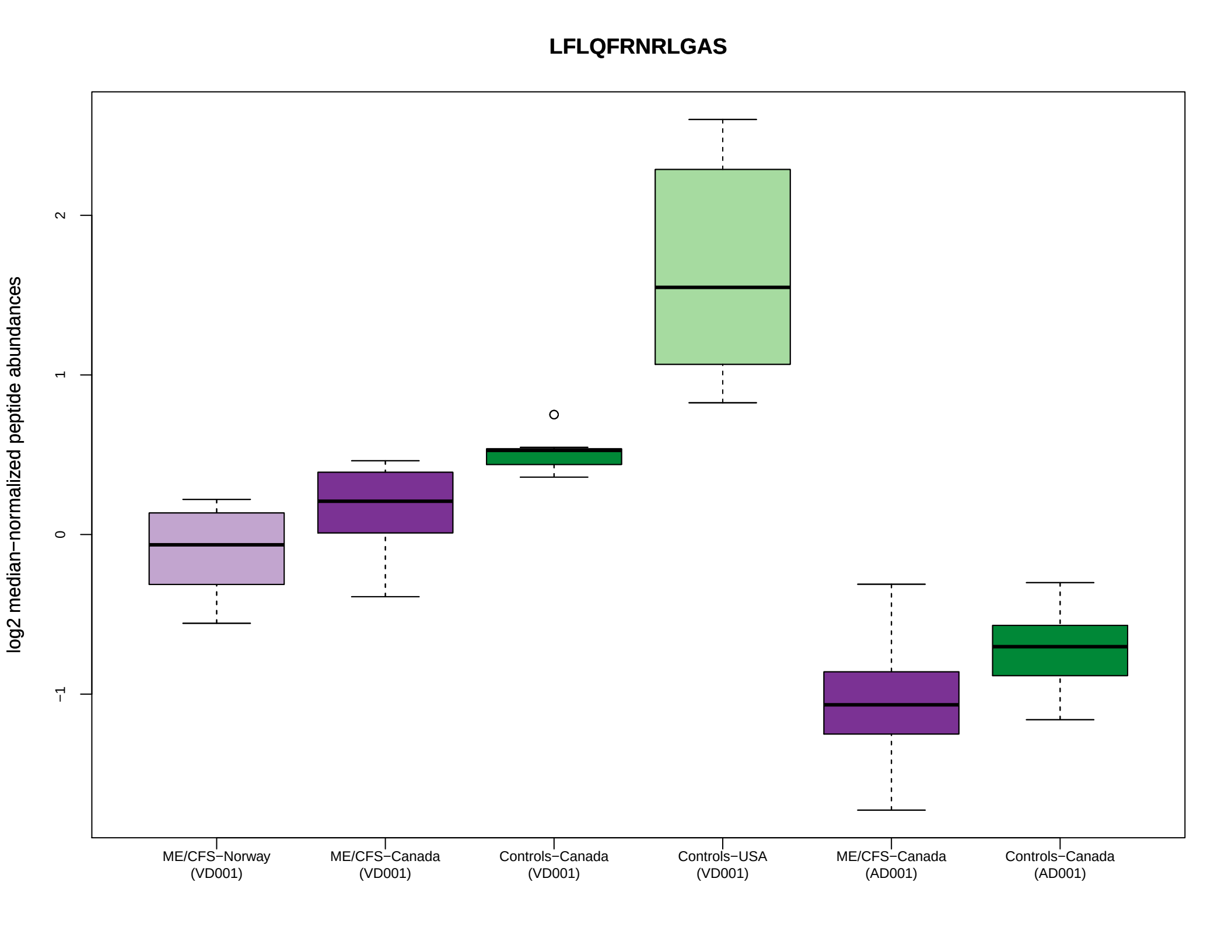

HVWRVAPWKSAS
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

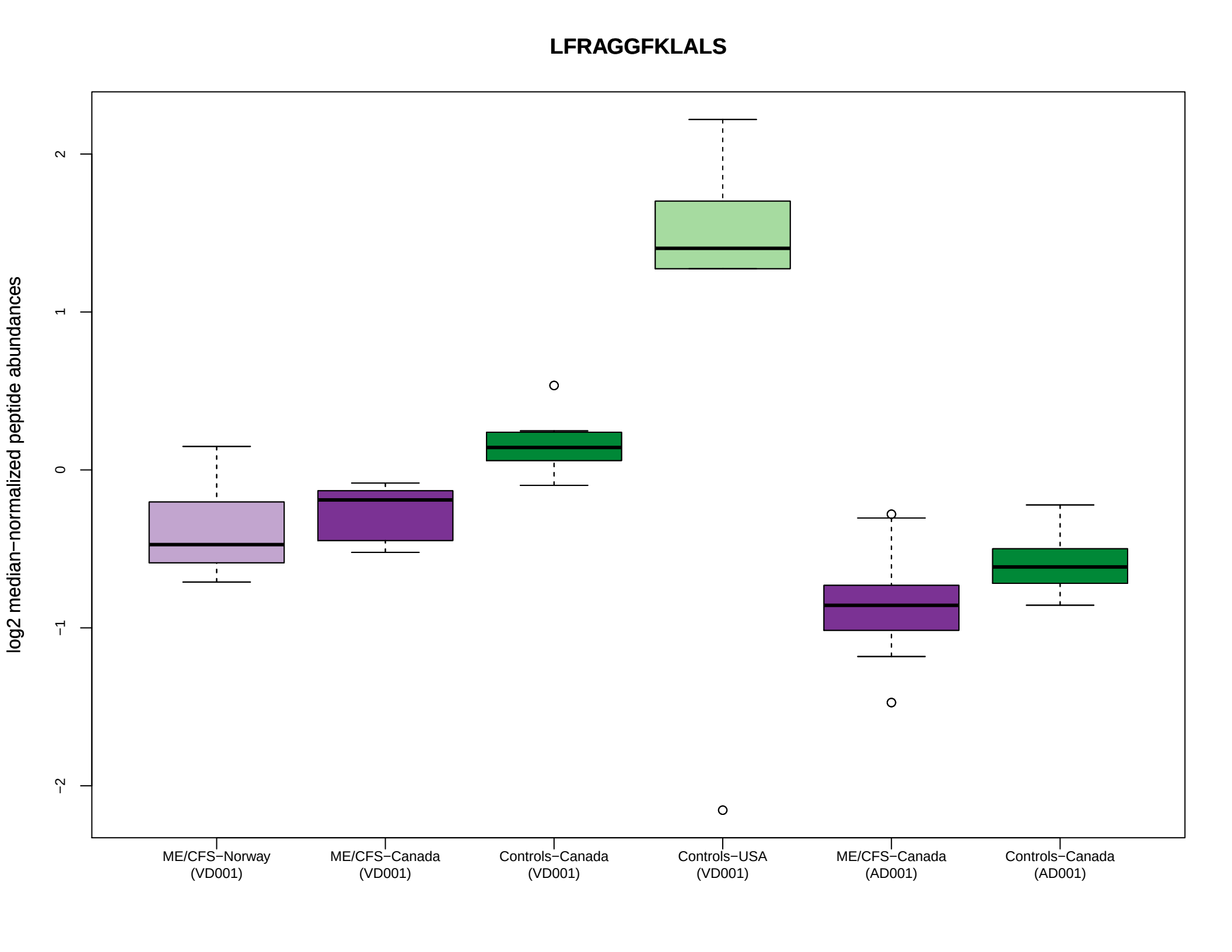

KLLAYKALSGAG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

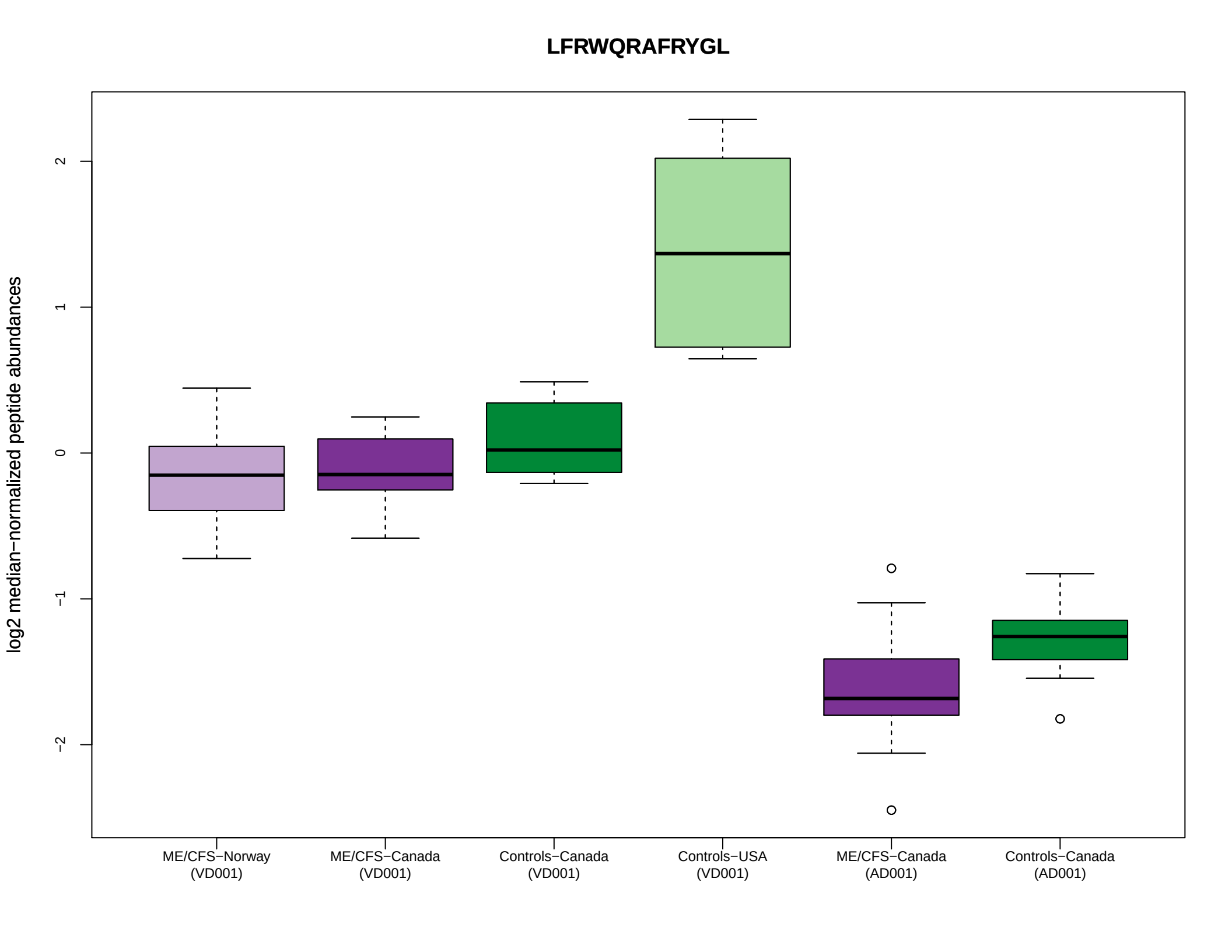

KQWRVSRPYWNA
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

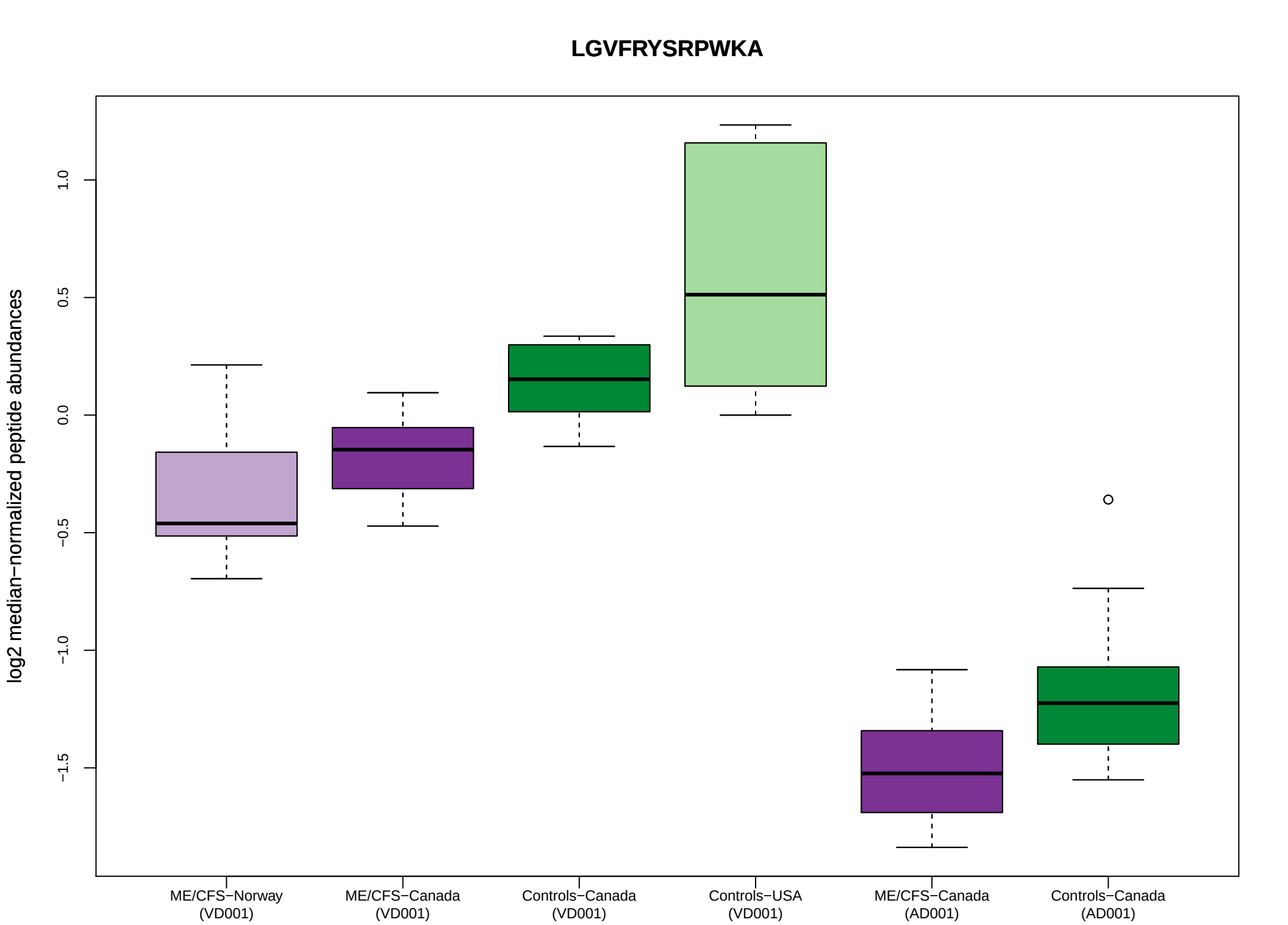

KRFLFRLSGVSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

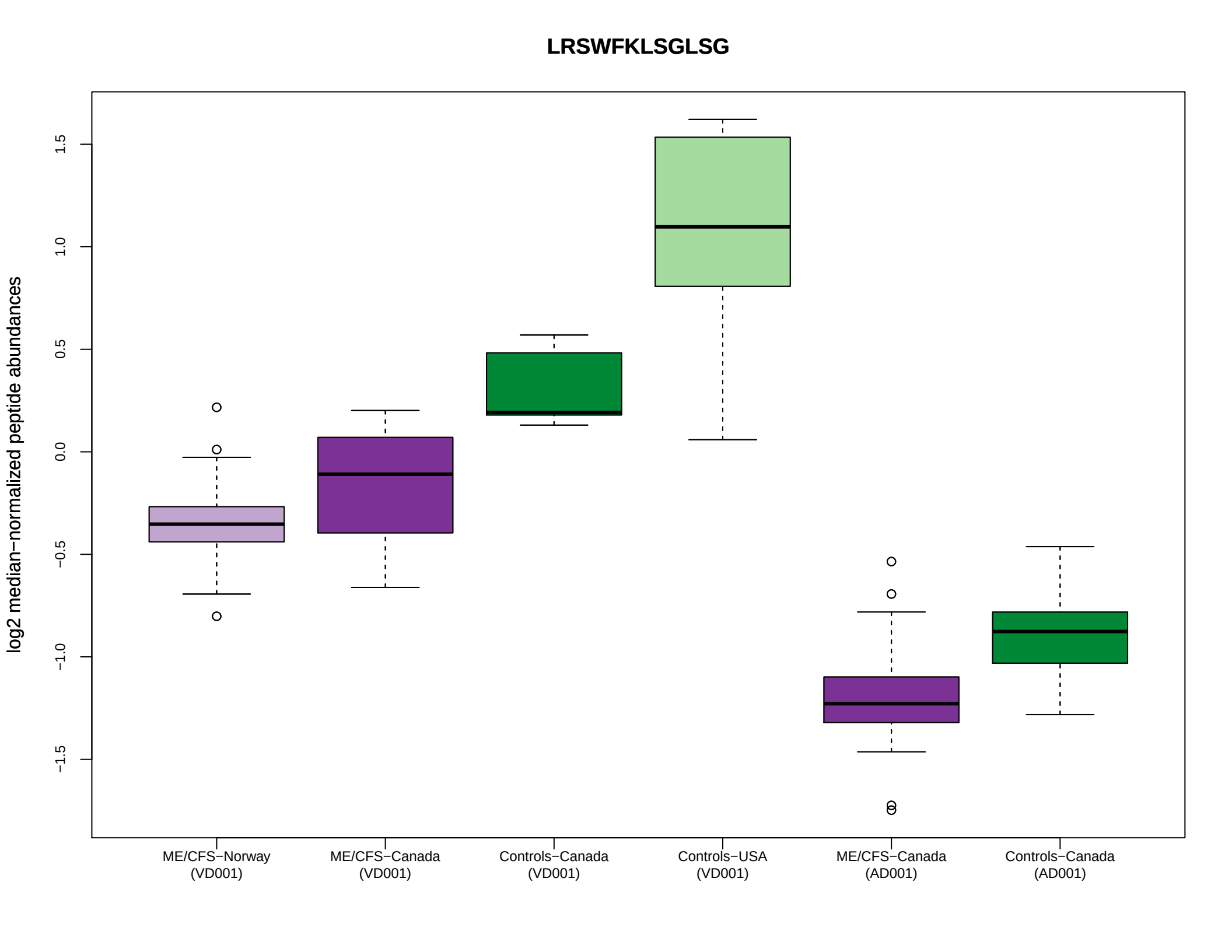

KVAPLFRLRPLS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

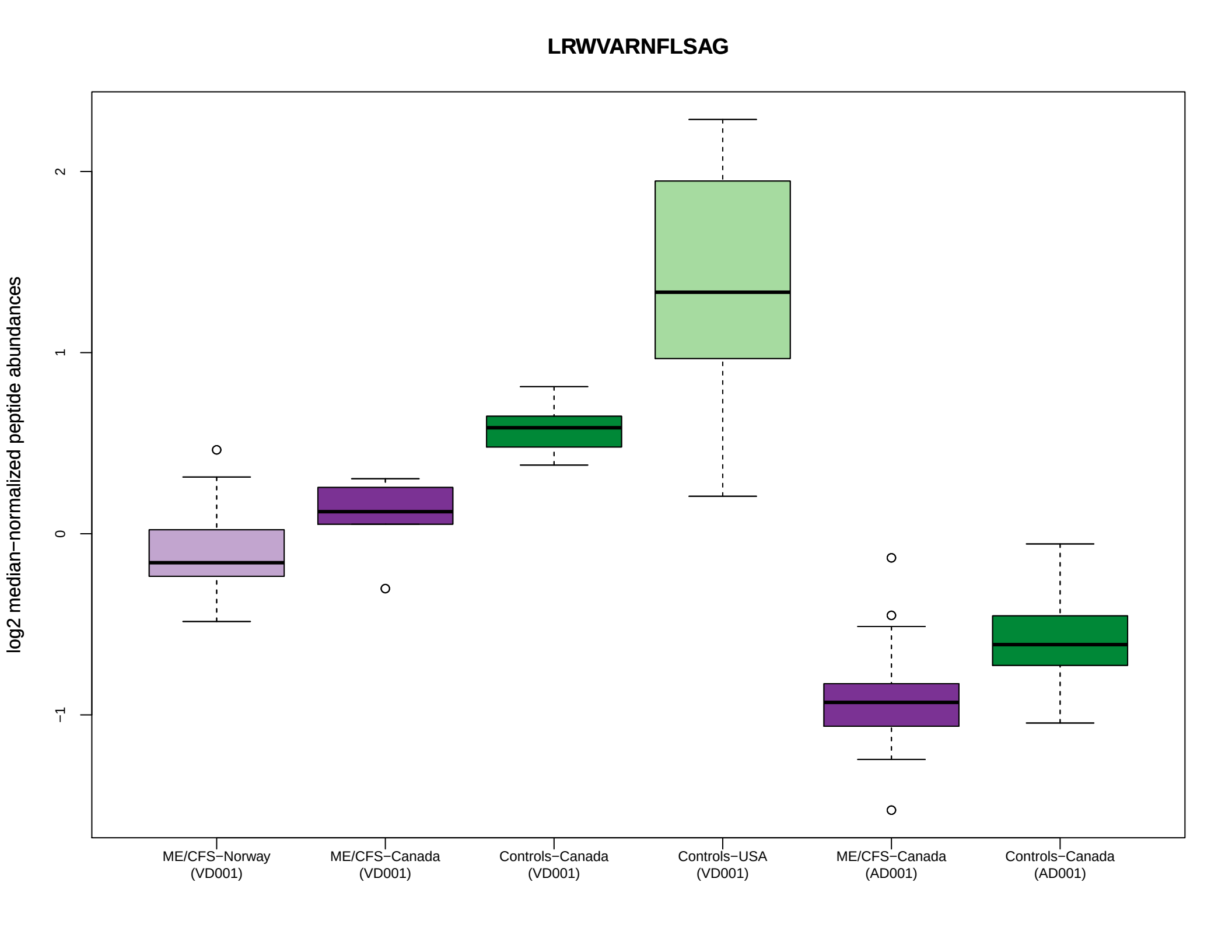

LFLQFRNRLGAS
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

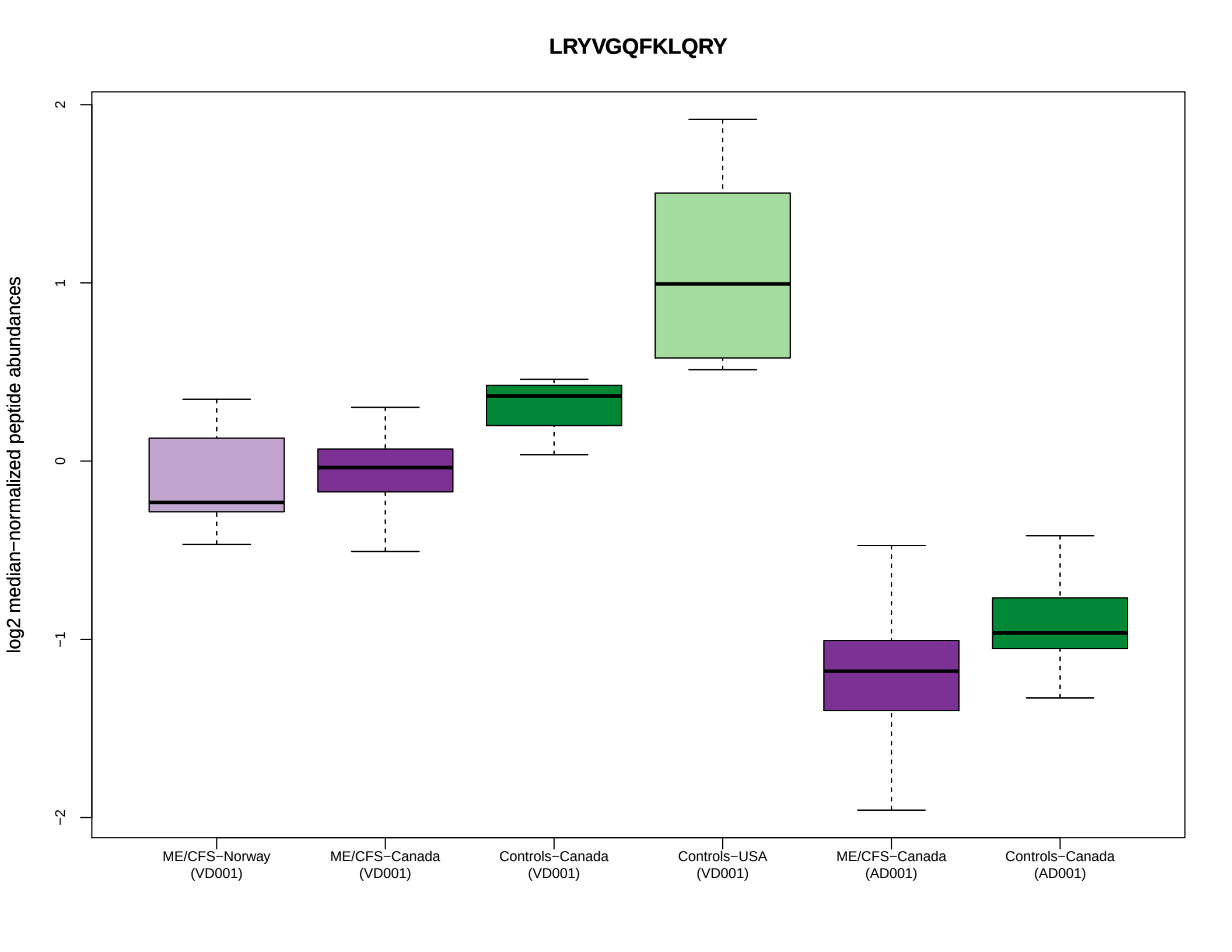

LFRAGGFKLALS
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

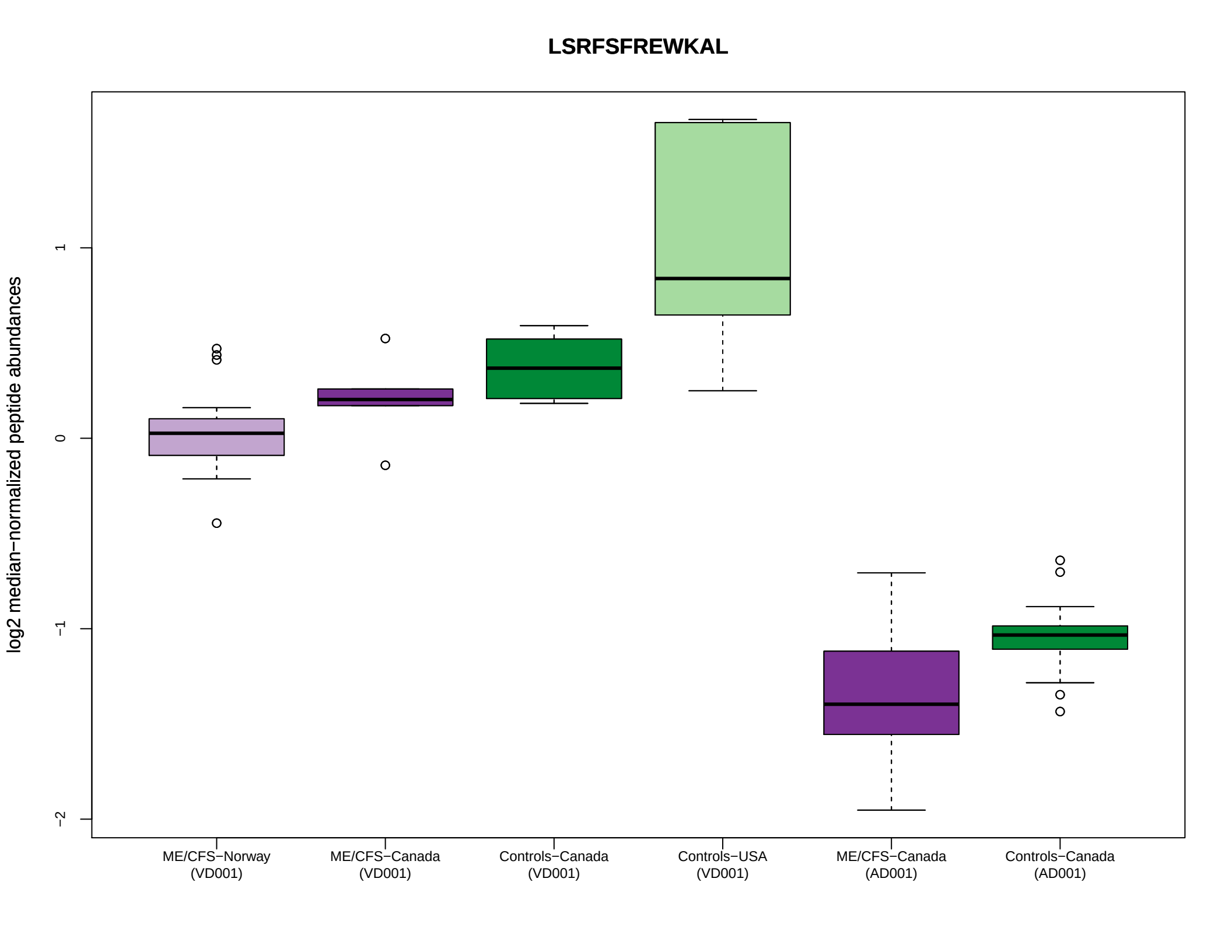

LFRWQRAFRYGL
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

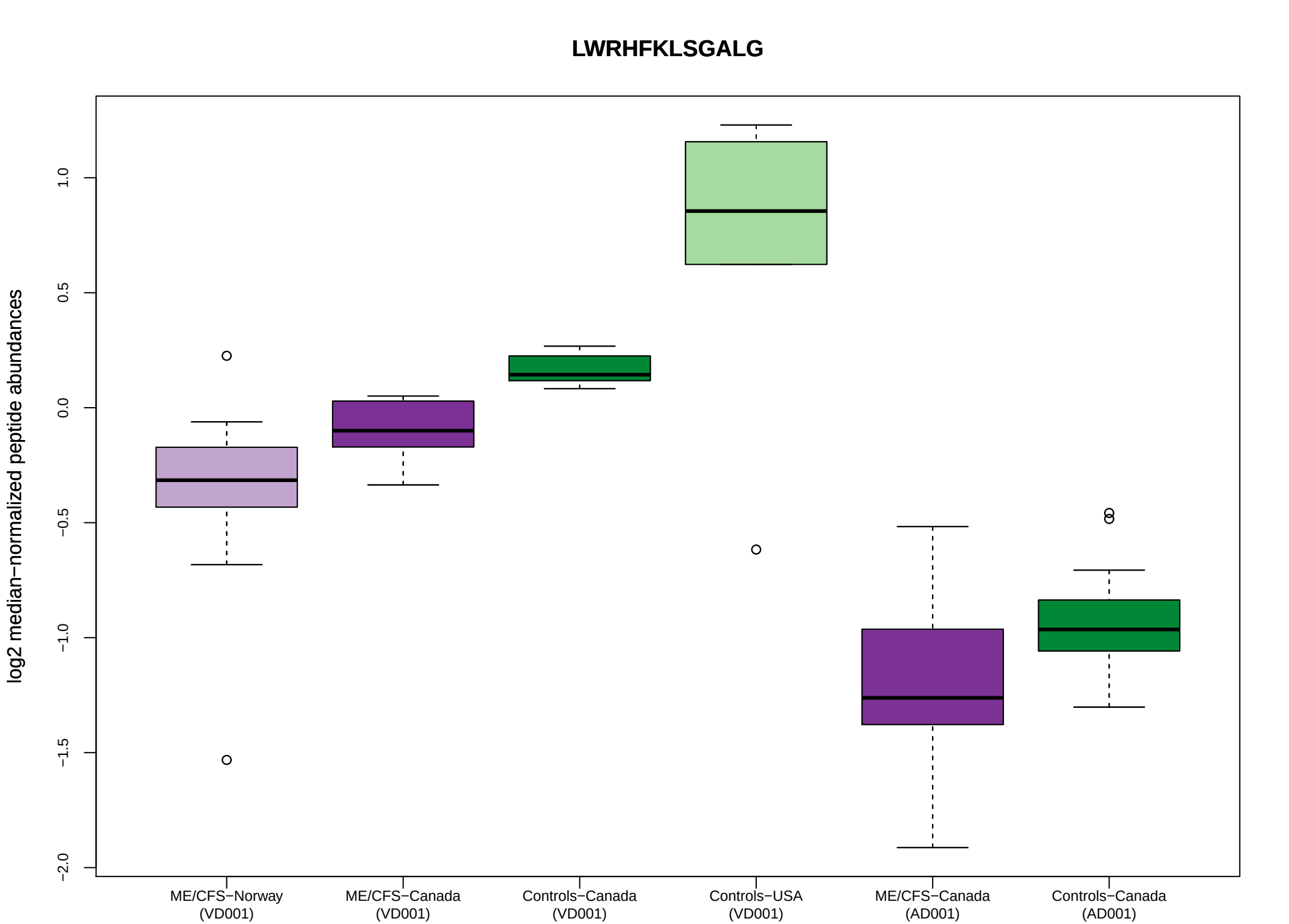

LGVFRYSRPWKA
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

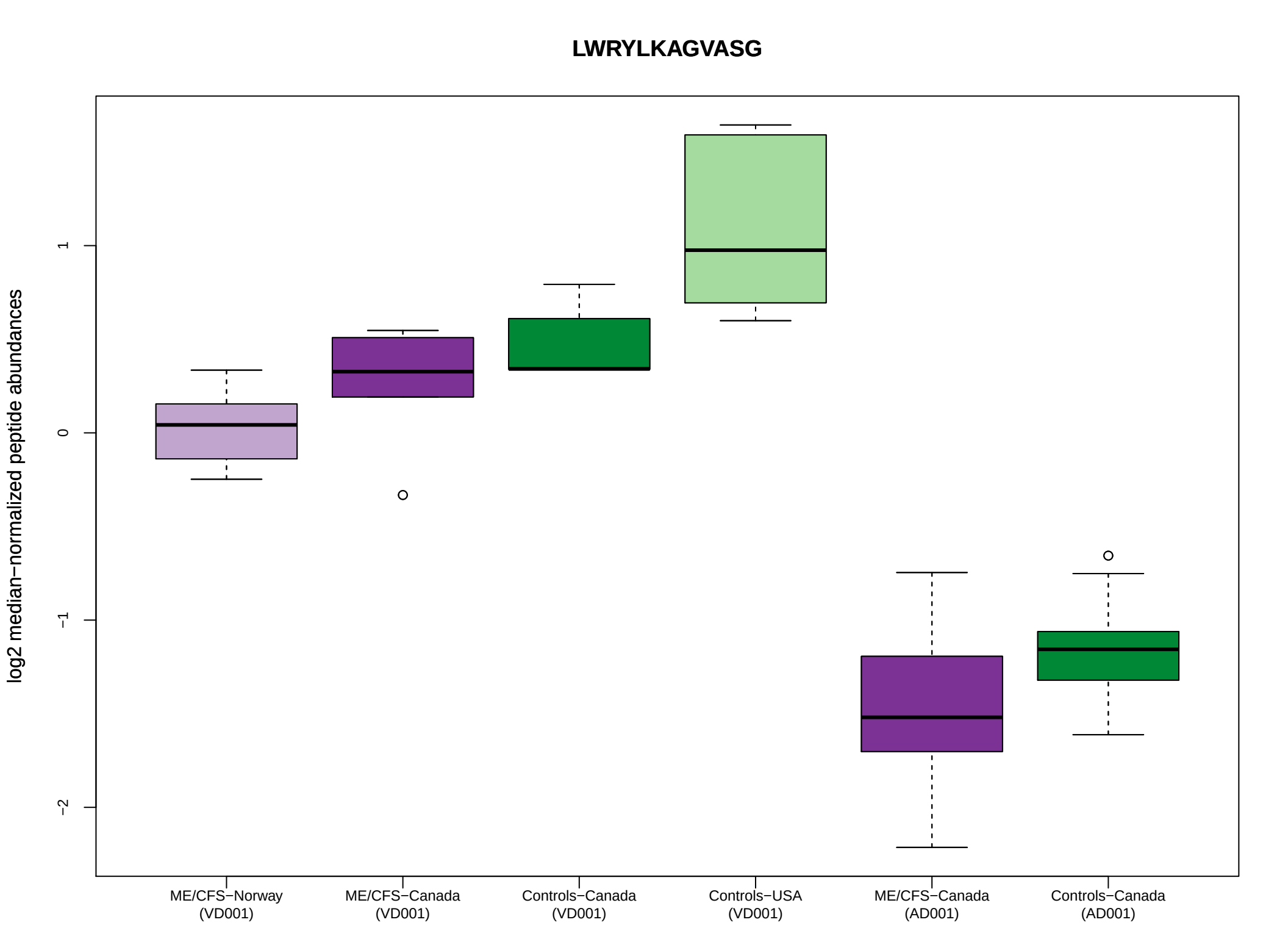

LRSWFKLSGLSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

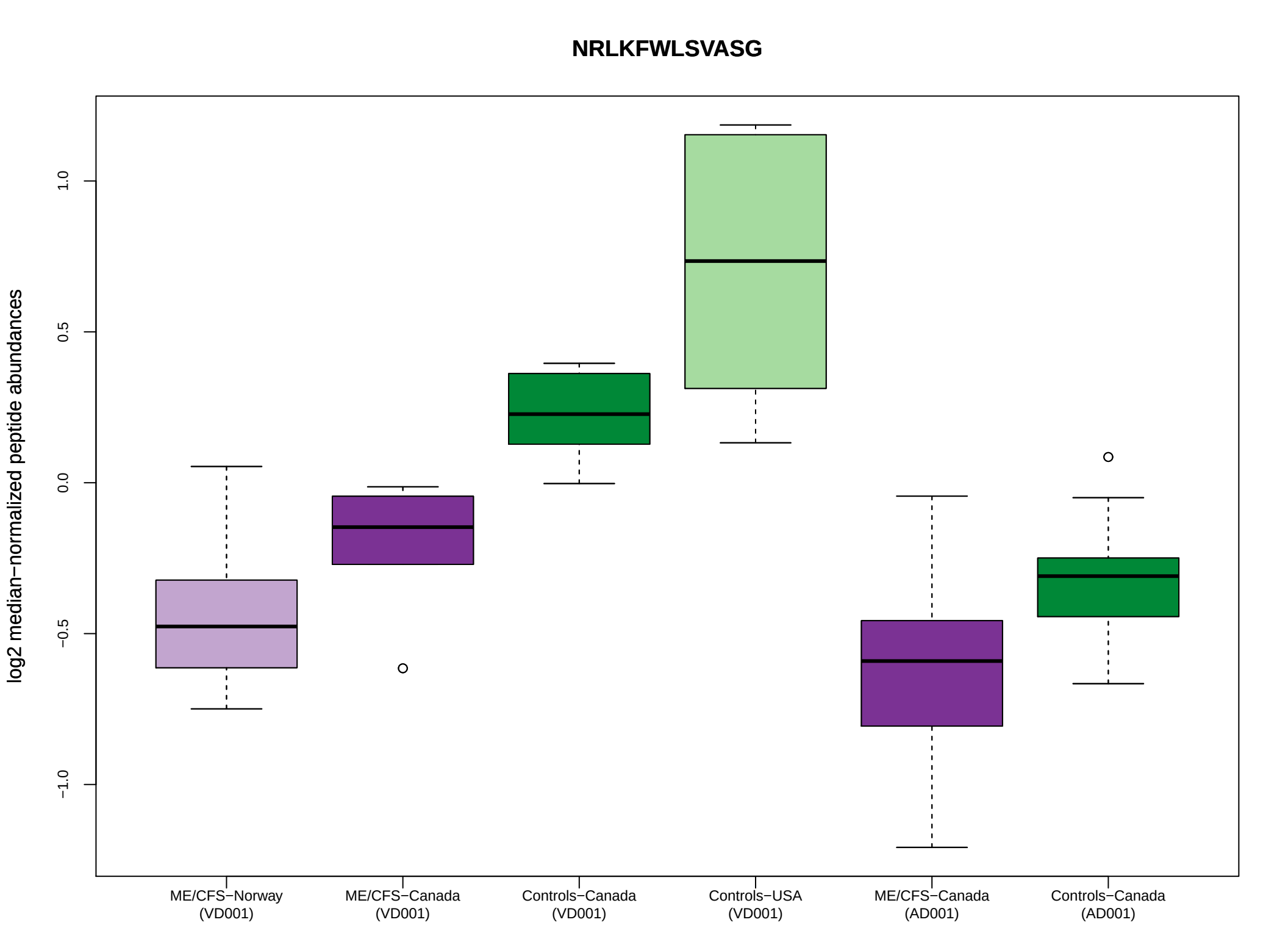

LRWVARNFLSAG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

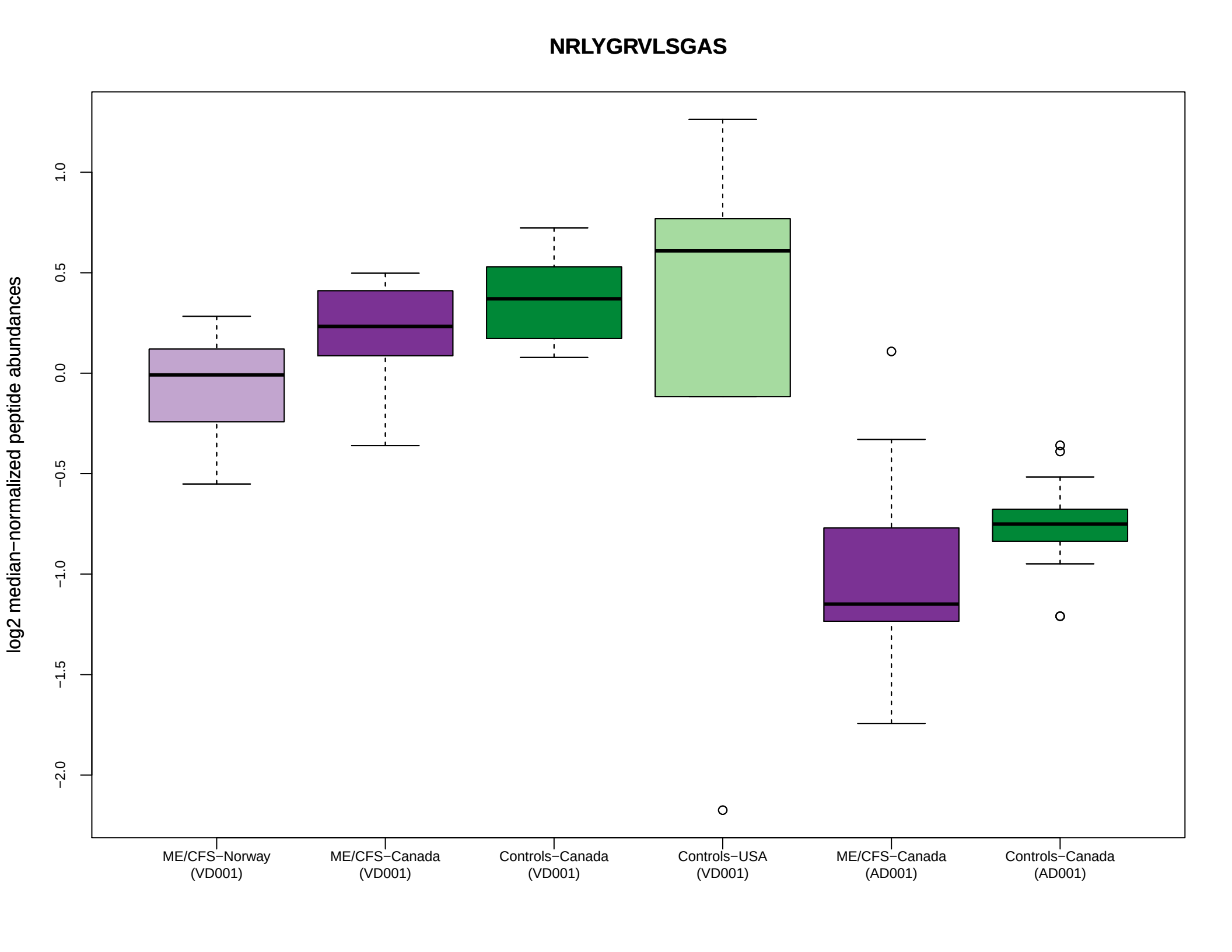

LRYVGQFKLQRY
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

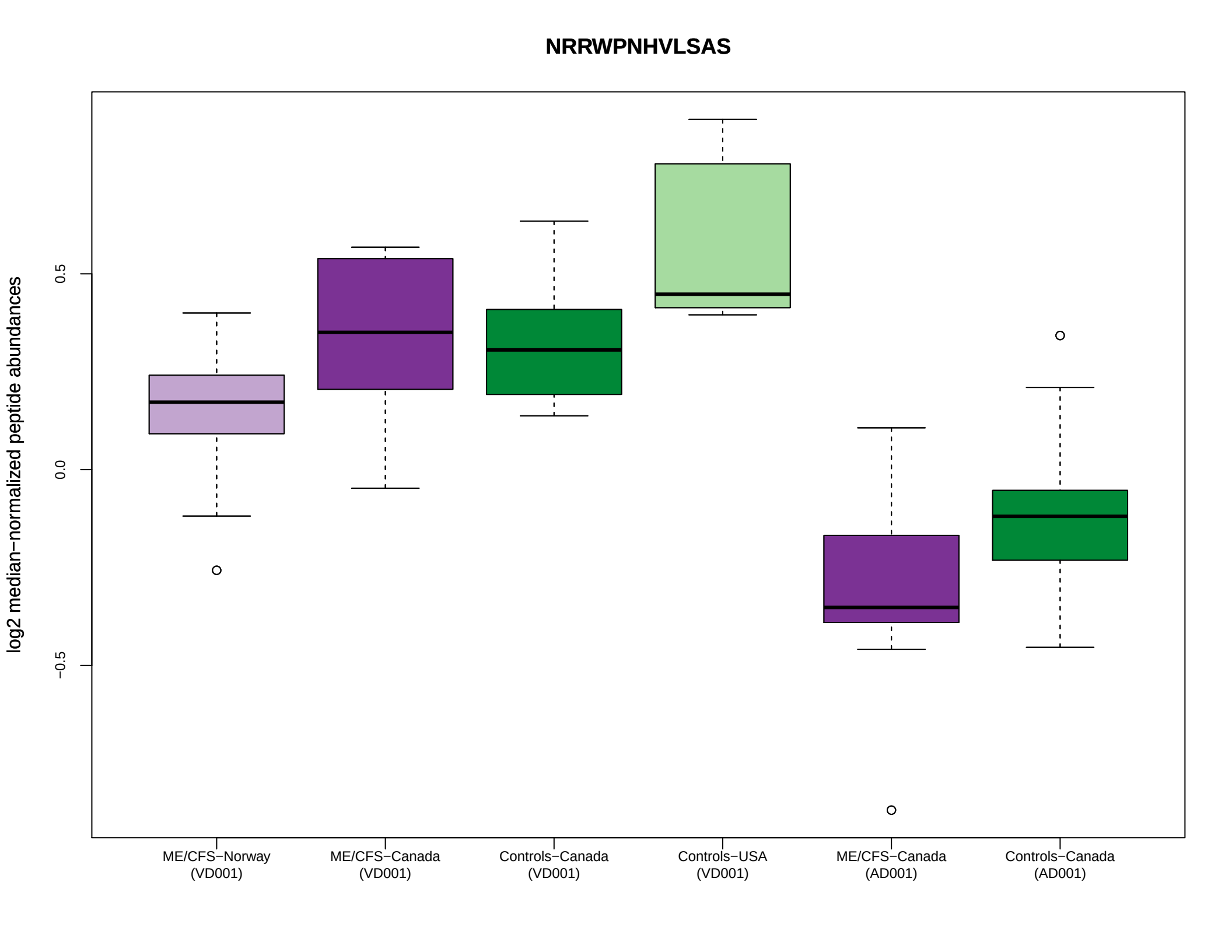

LSRFSFREWKAL
log2 median−normalized peptide abundances
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

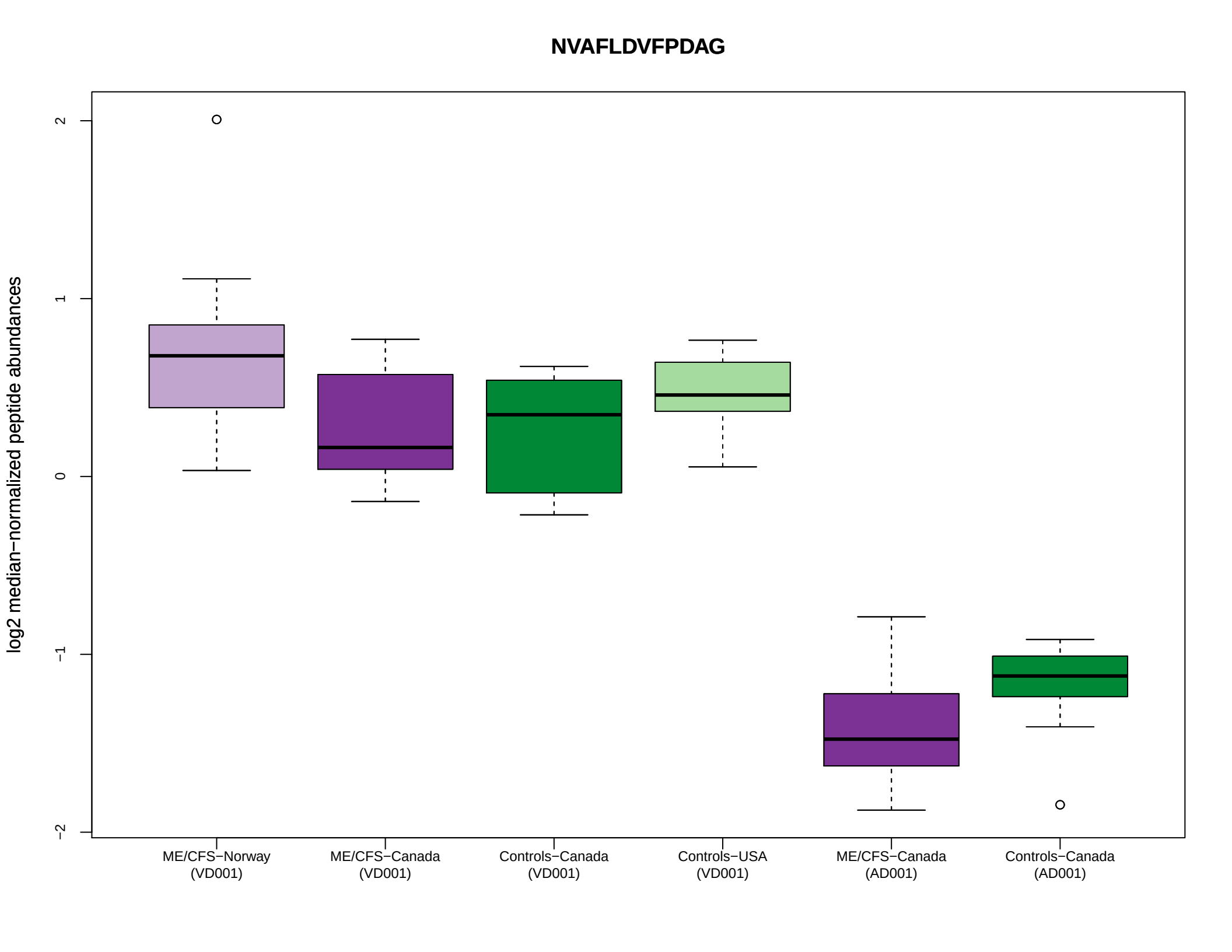

LWRHFKLSGALG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

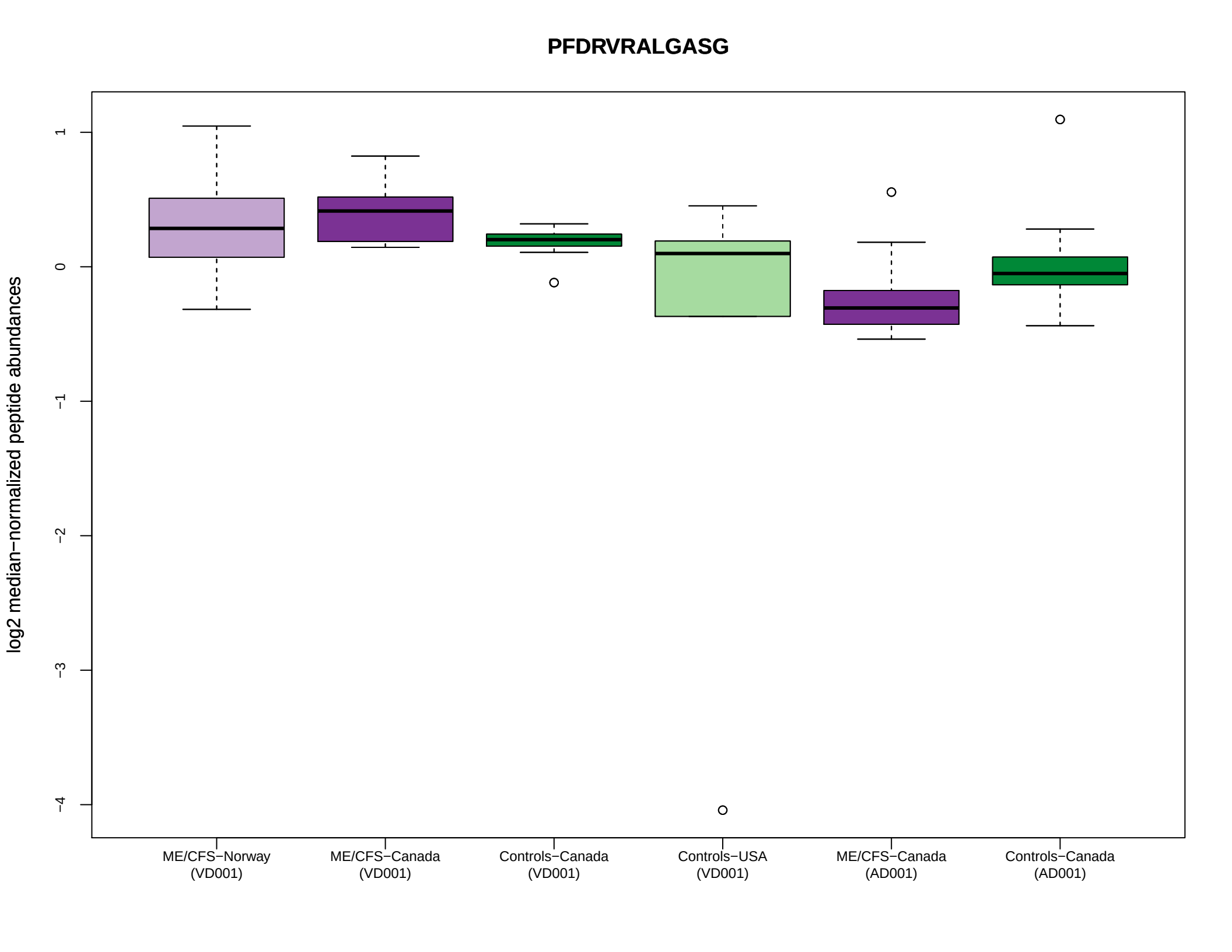

LWRYLKAGVASG
log2 median−normalized peptide abundances
1
0
−1
−2
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

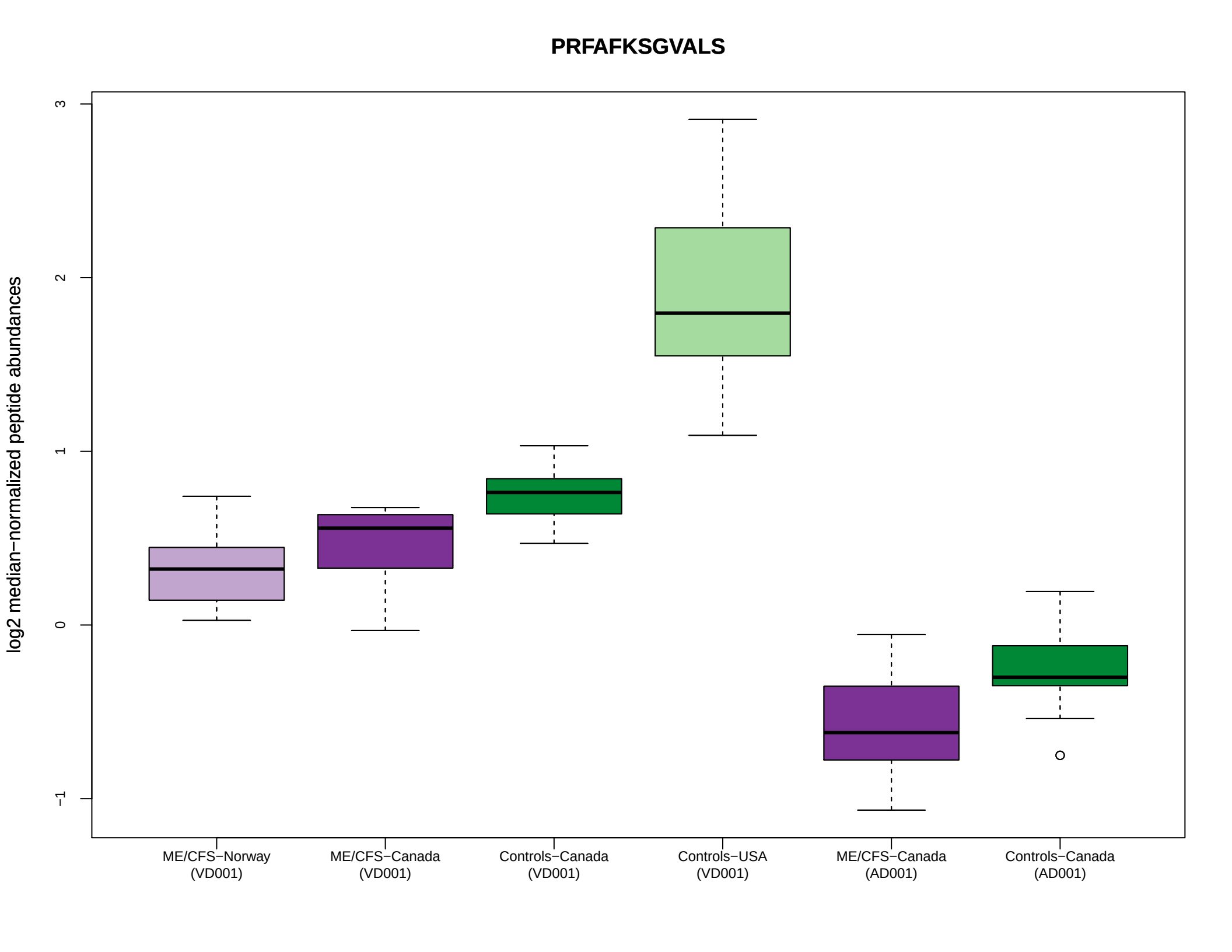

NRLKFWLSVASG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

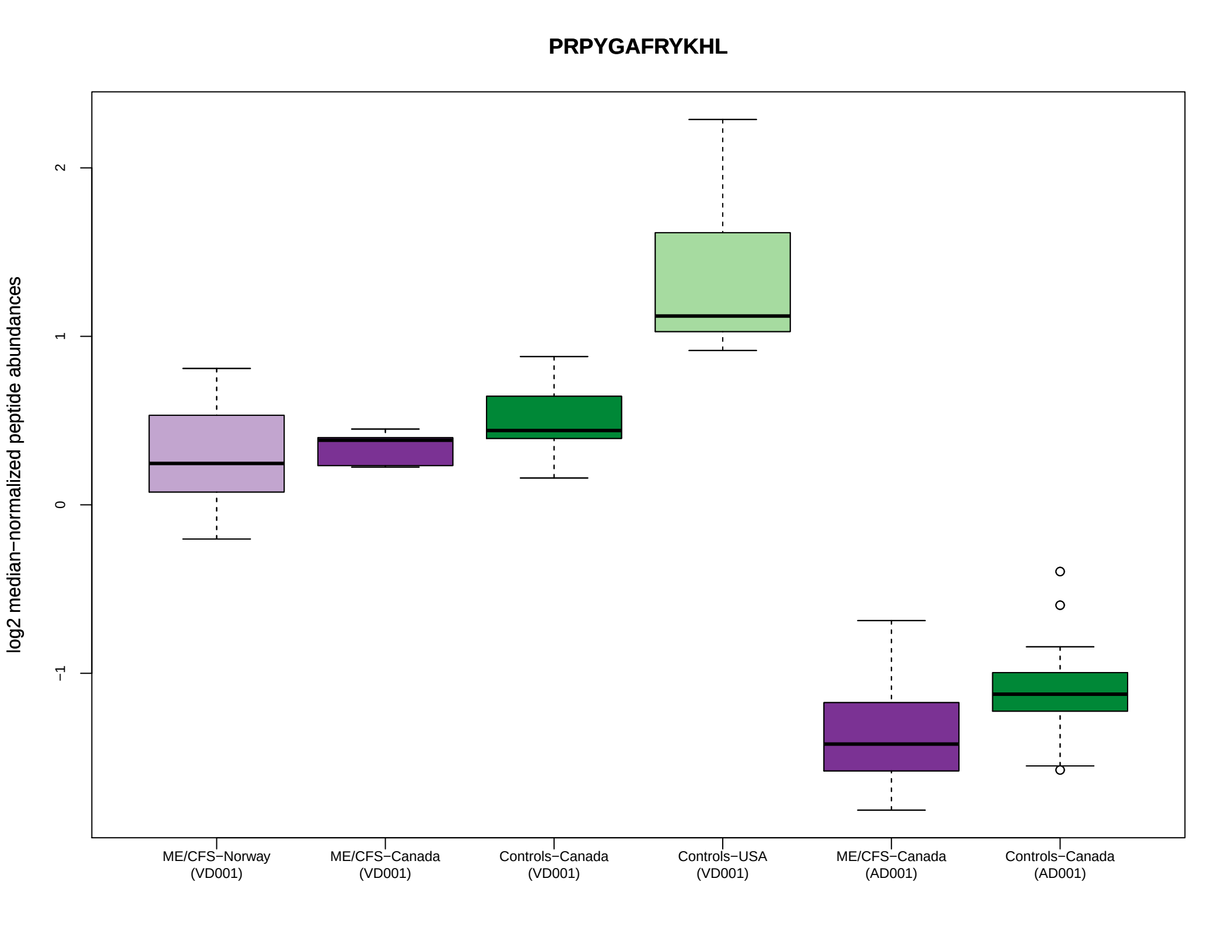

NRLYGRVLSGAS
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

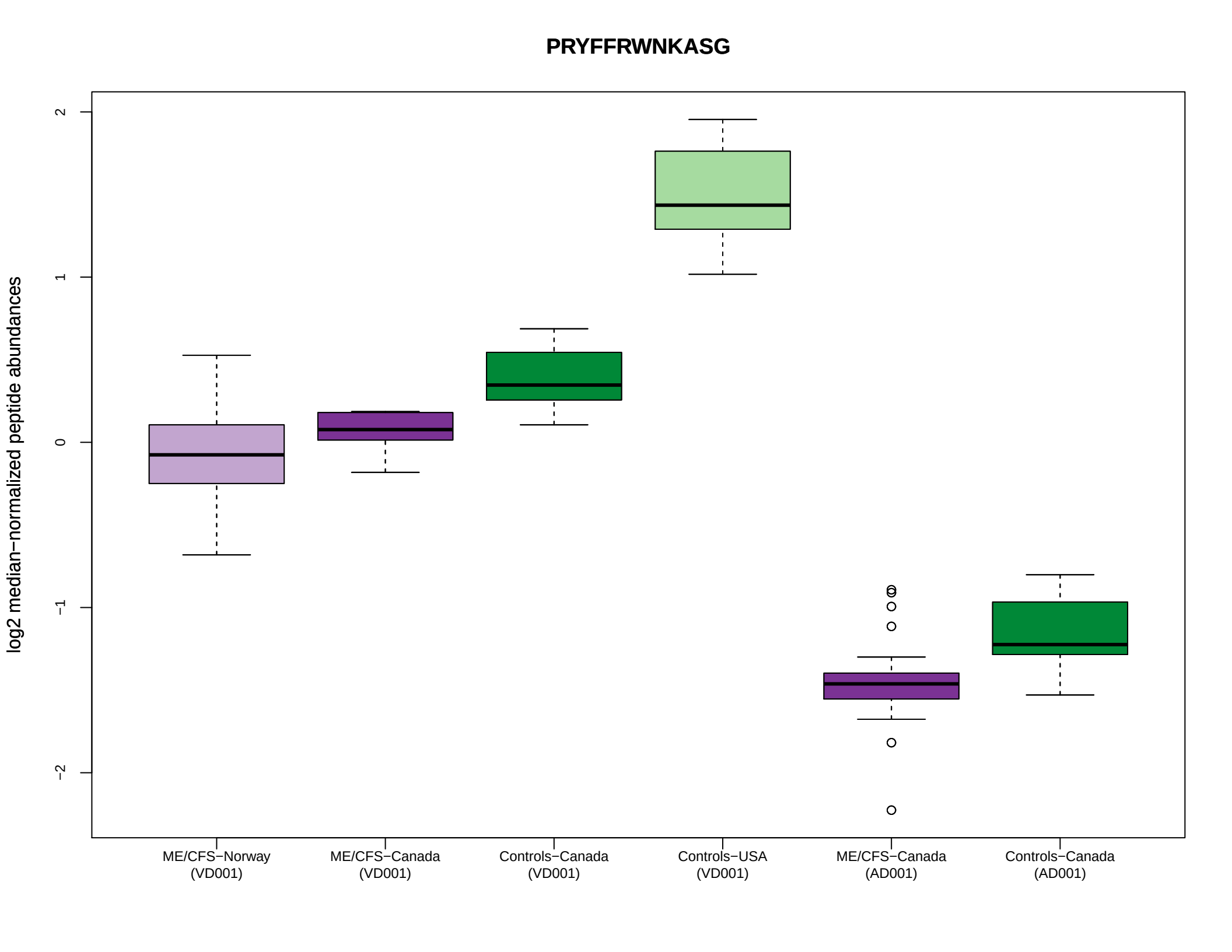

NRRWPNHVLSAS
log2 median−normalized peptide abundances
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

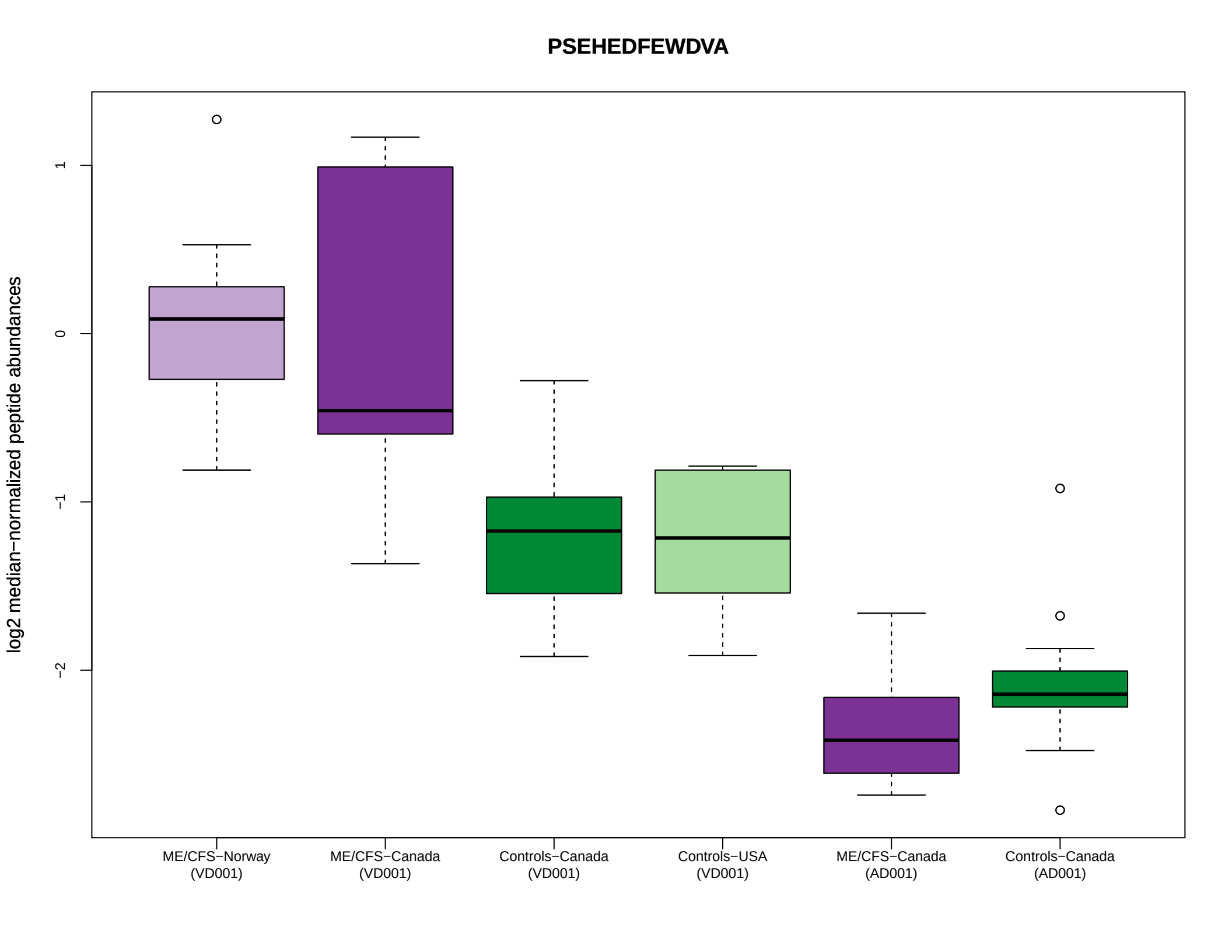

NVAFLDVFPDAG
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

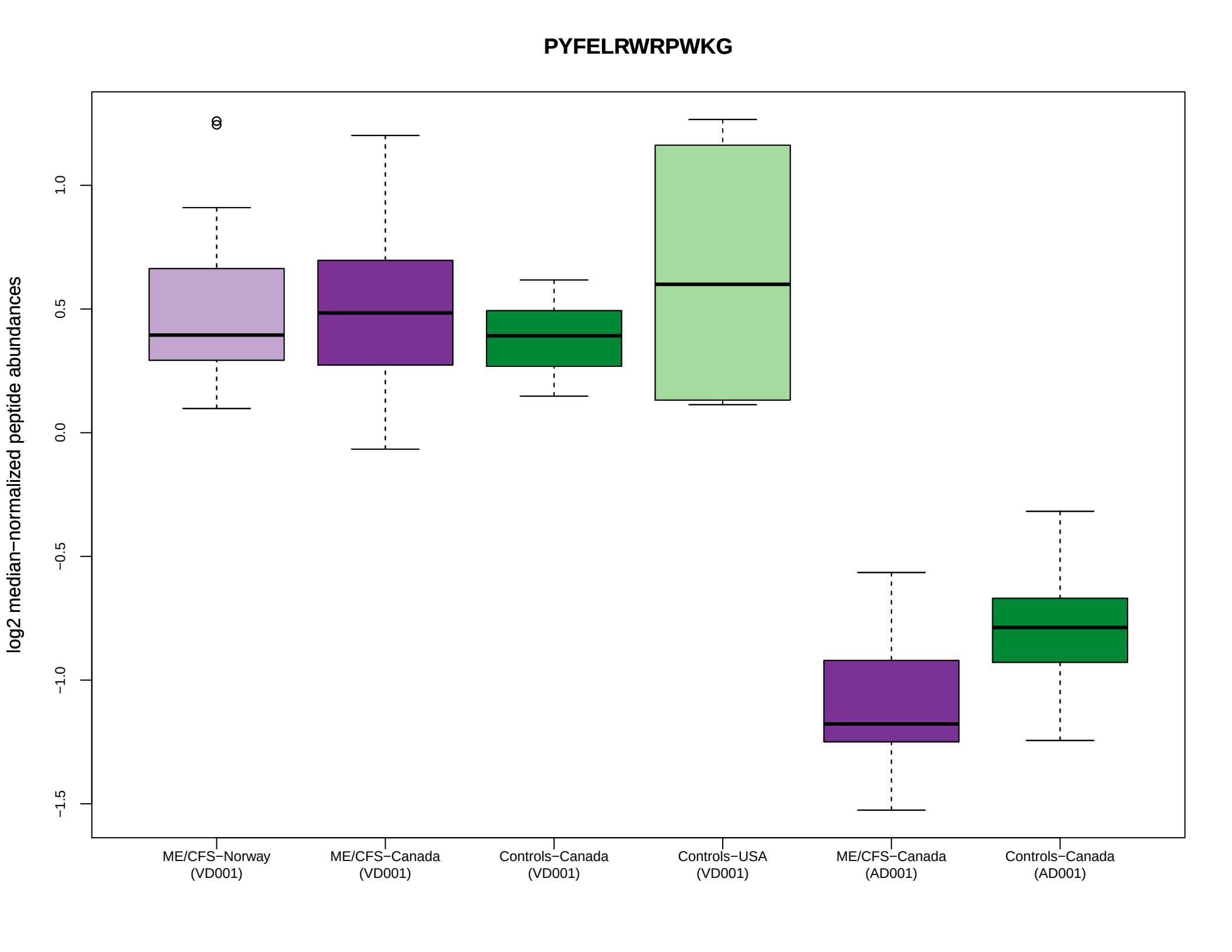

PFDRVRALGASG
log2 median−normalized peptide abundances
1
0
−1
−2
−3
−4
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

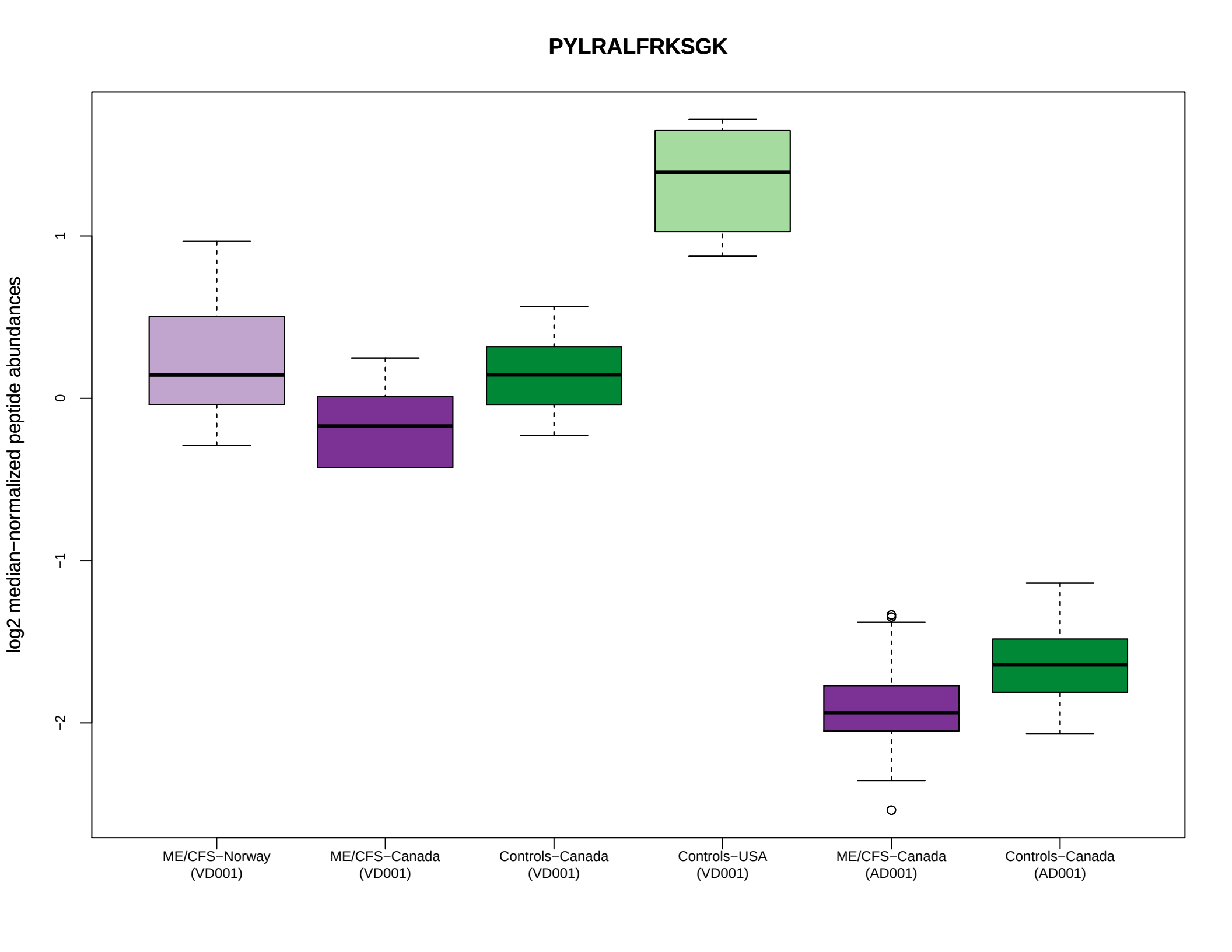

PRFAFKSGVALS
log2 median−normalized peptide abundances
3
2
1
0
−1
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

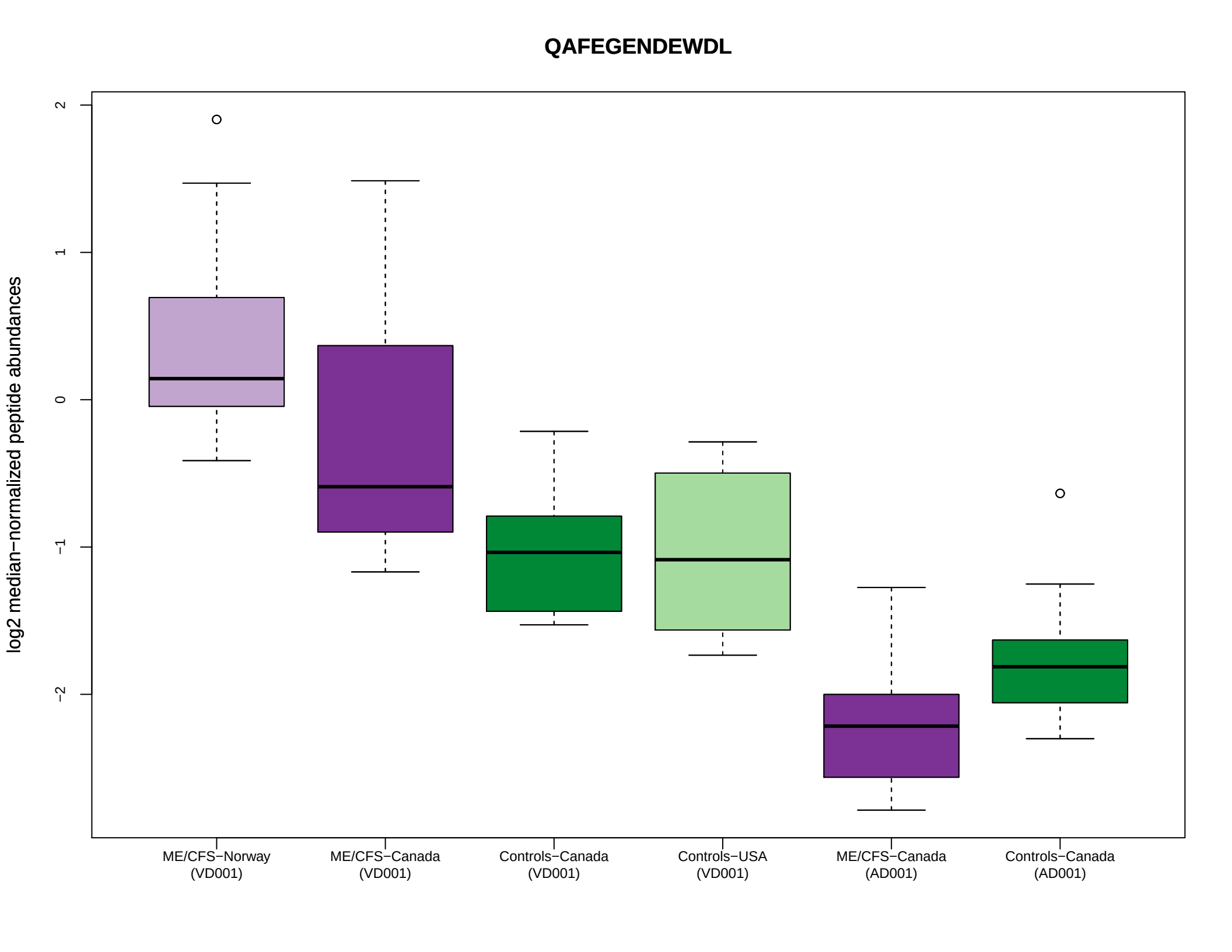

PRPYGAFRYKHL
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

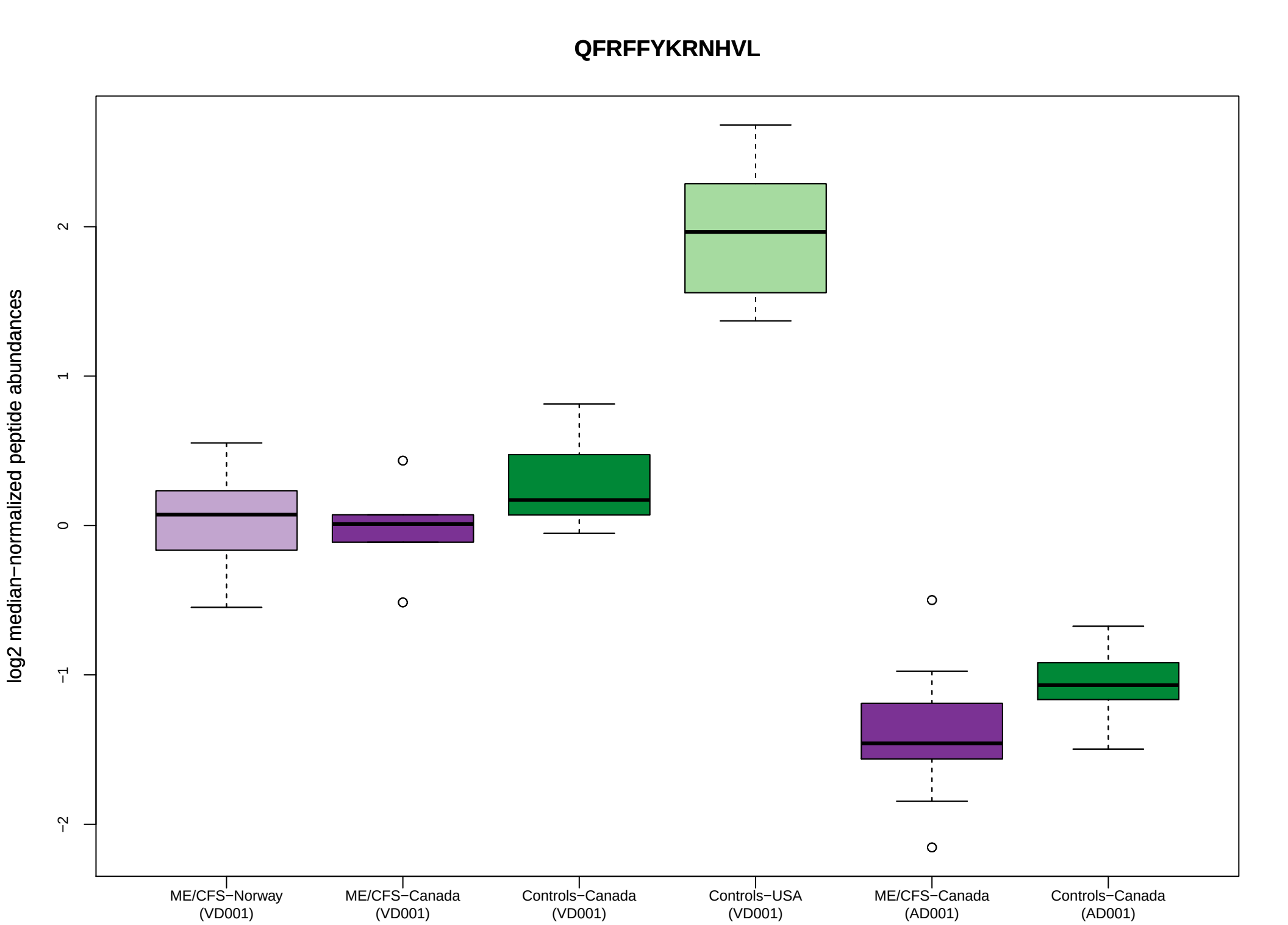

PRYFFRWNKASG
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

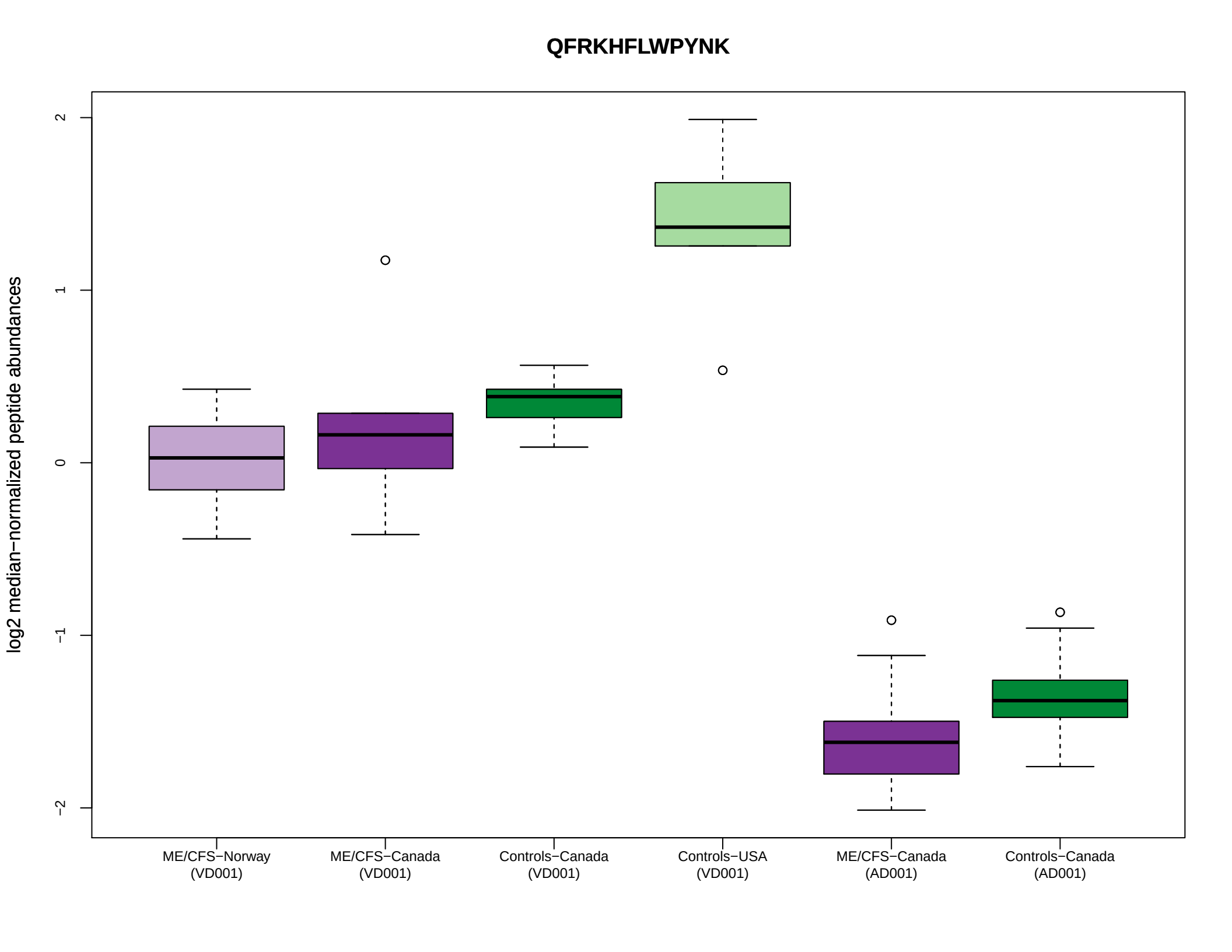

PSEHEDFEWDVA
log2 median−normalized peptide abundances
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

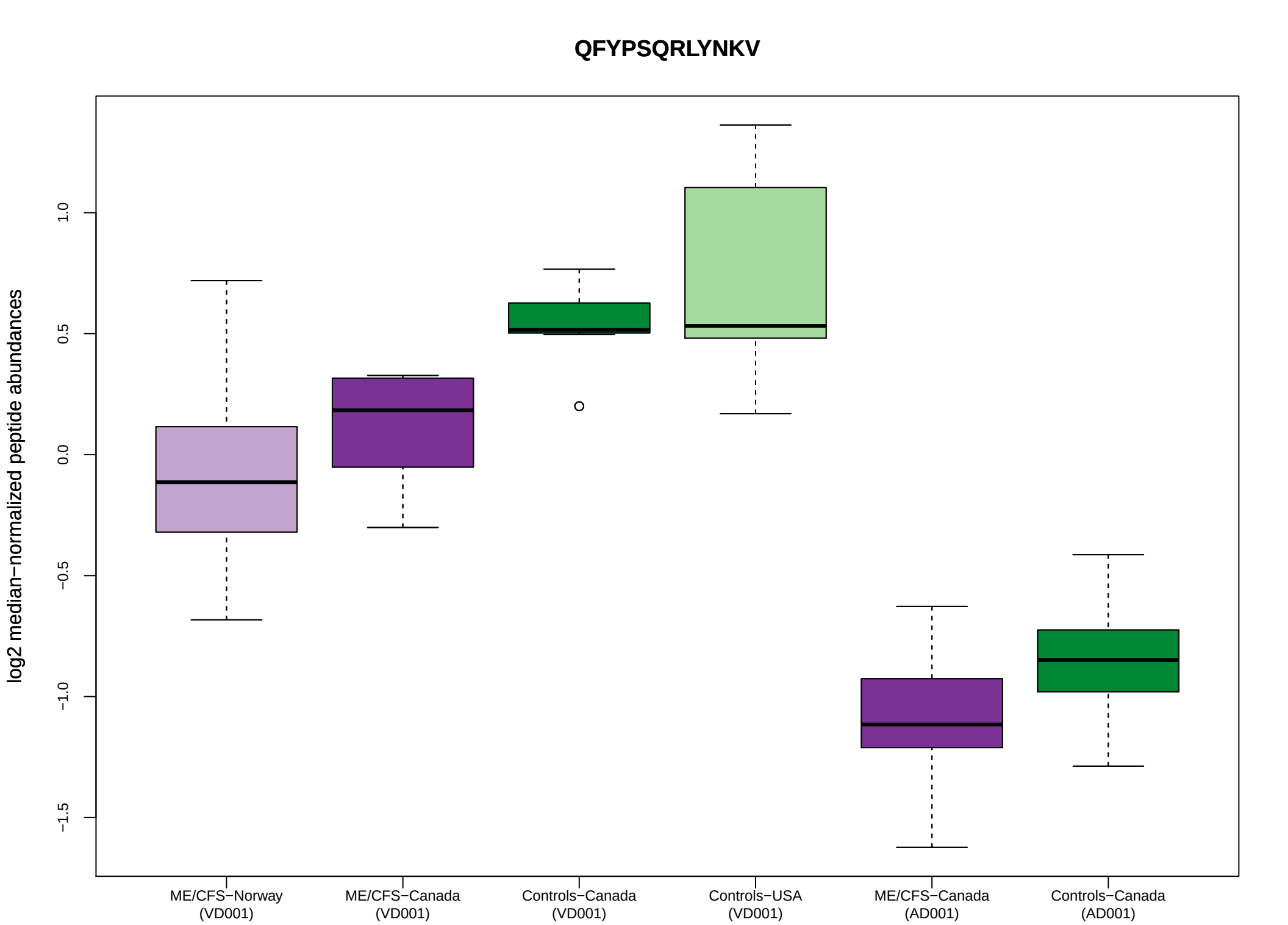

PYFELRWRPWKG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

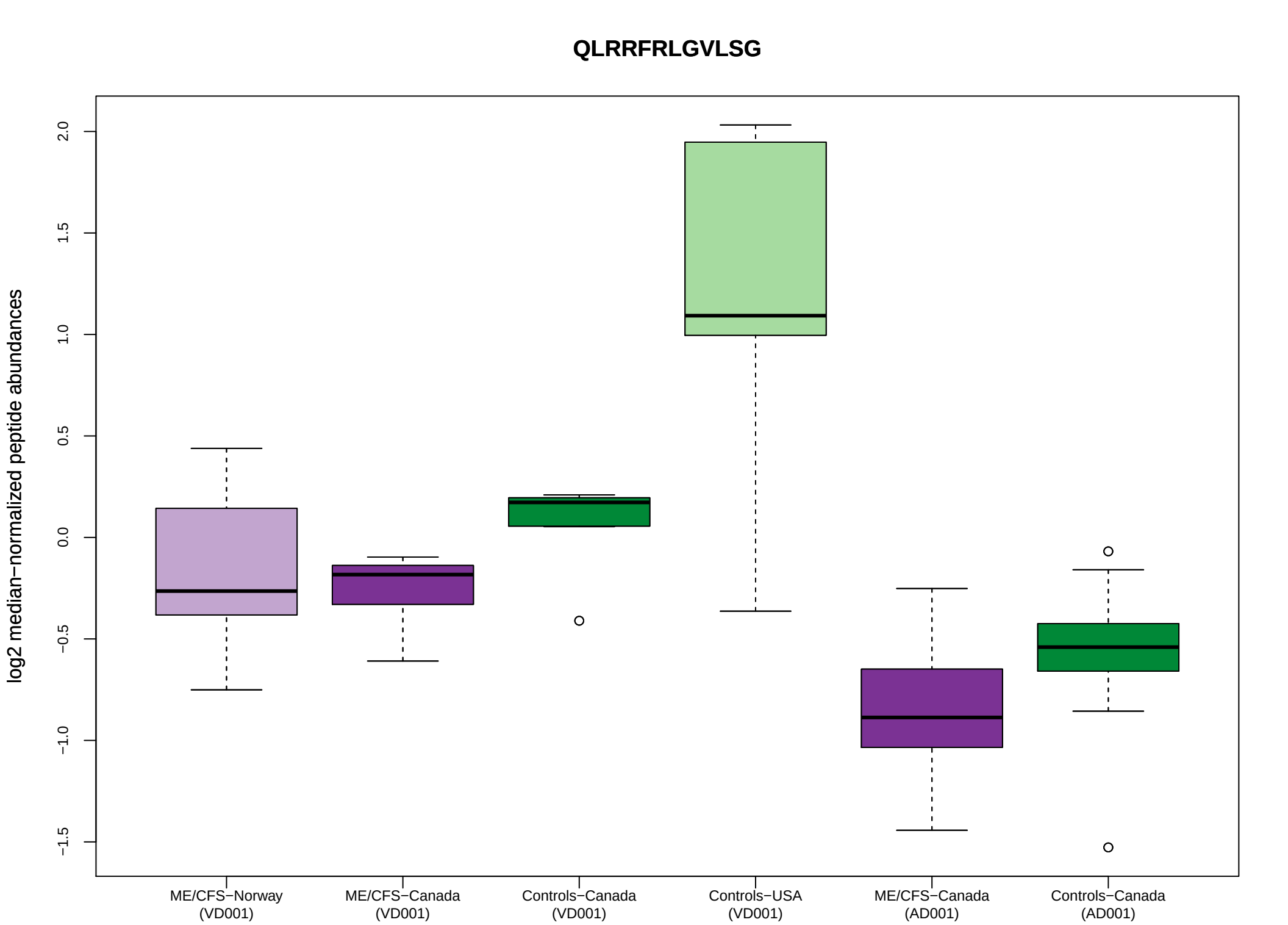

PYLRALFRKSGK
log2 median−normalized peptide abundances
1
0
−1
−2
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

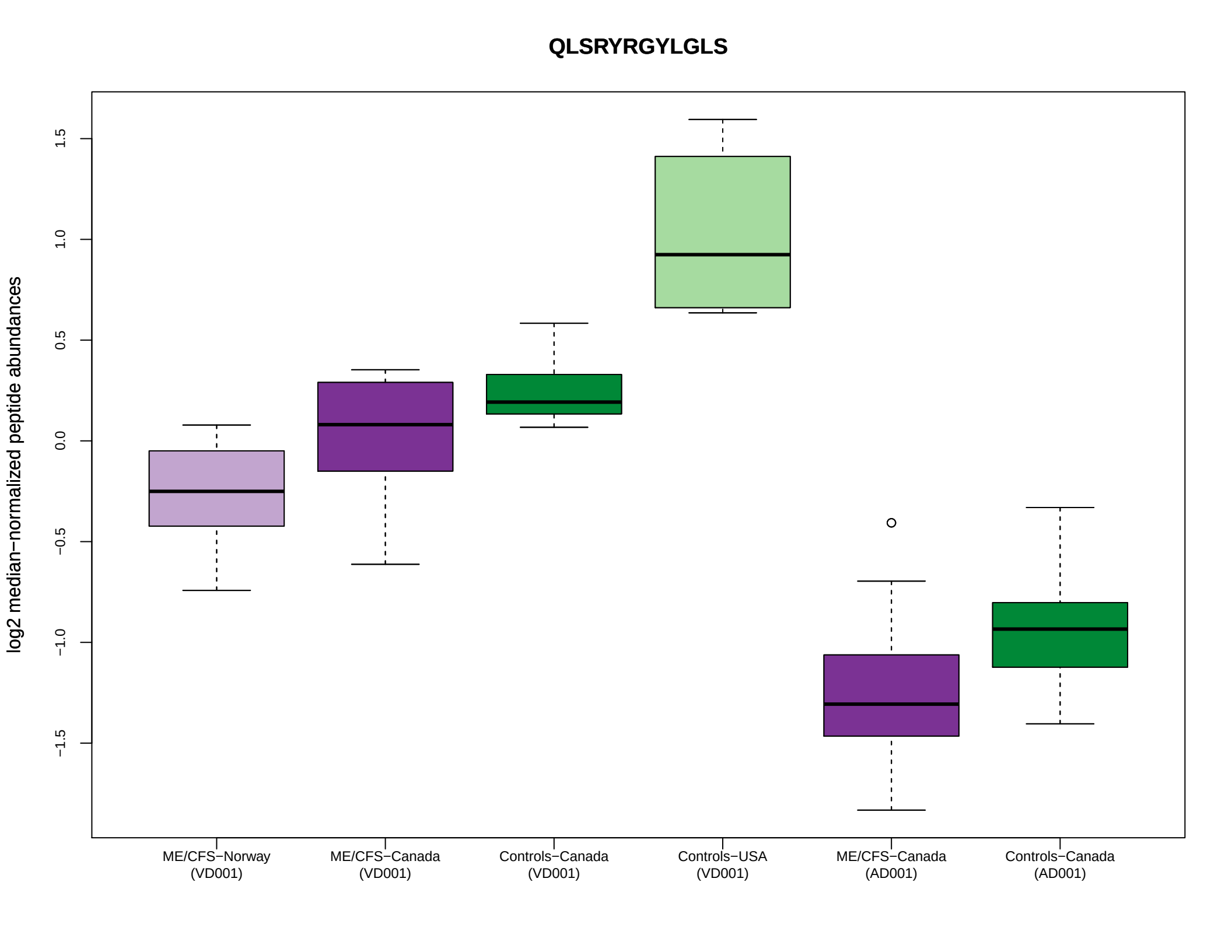

QAFEGENDEWDL
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

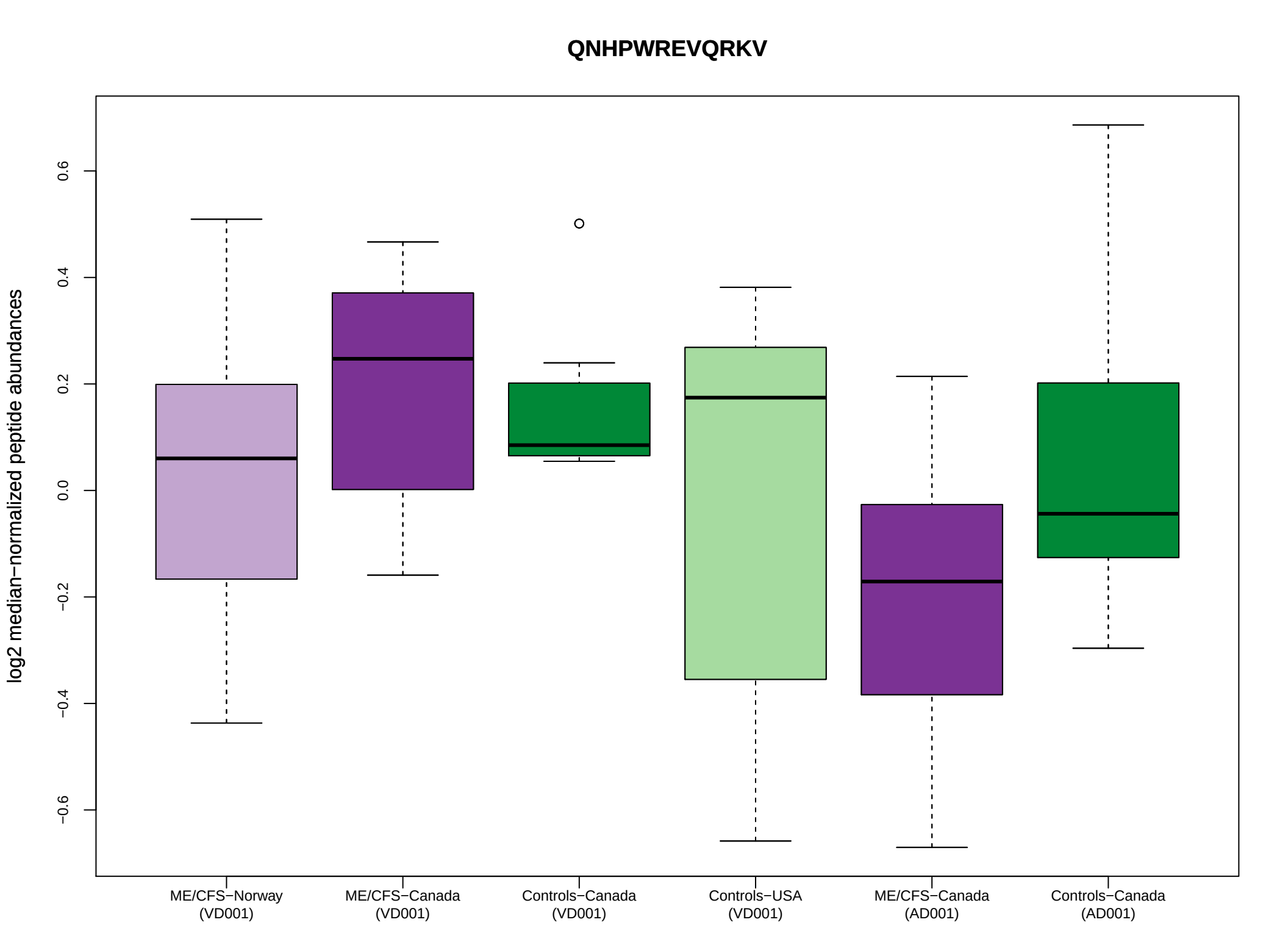

QFRFFYKRNHVL
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

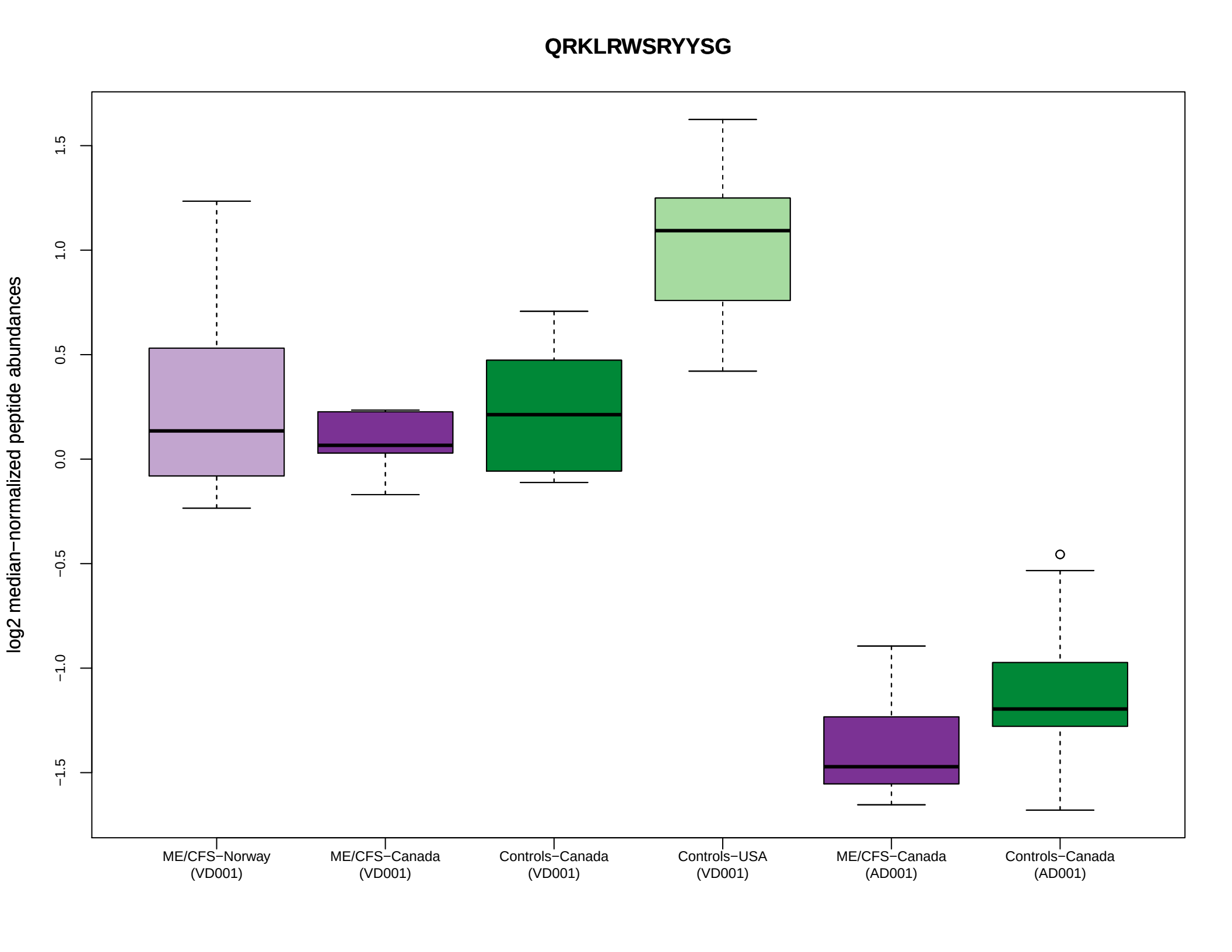

QFRKHFLWPYNK
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

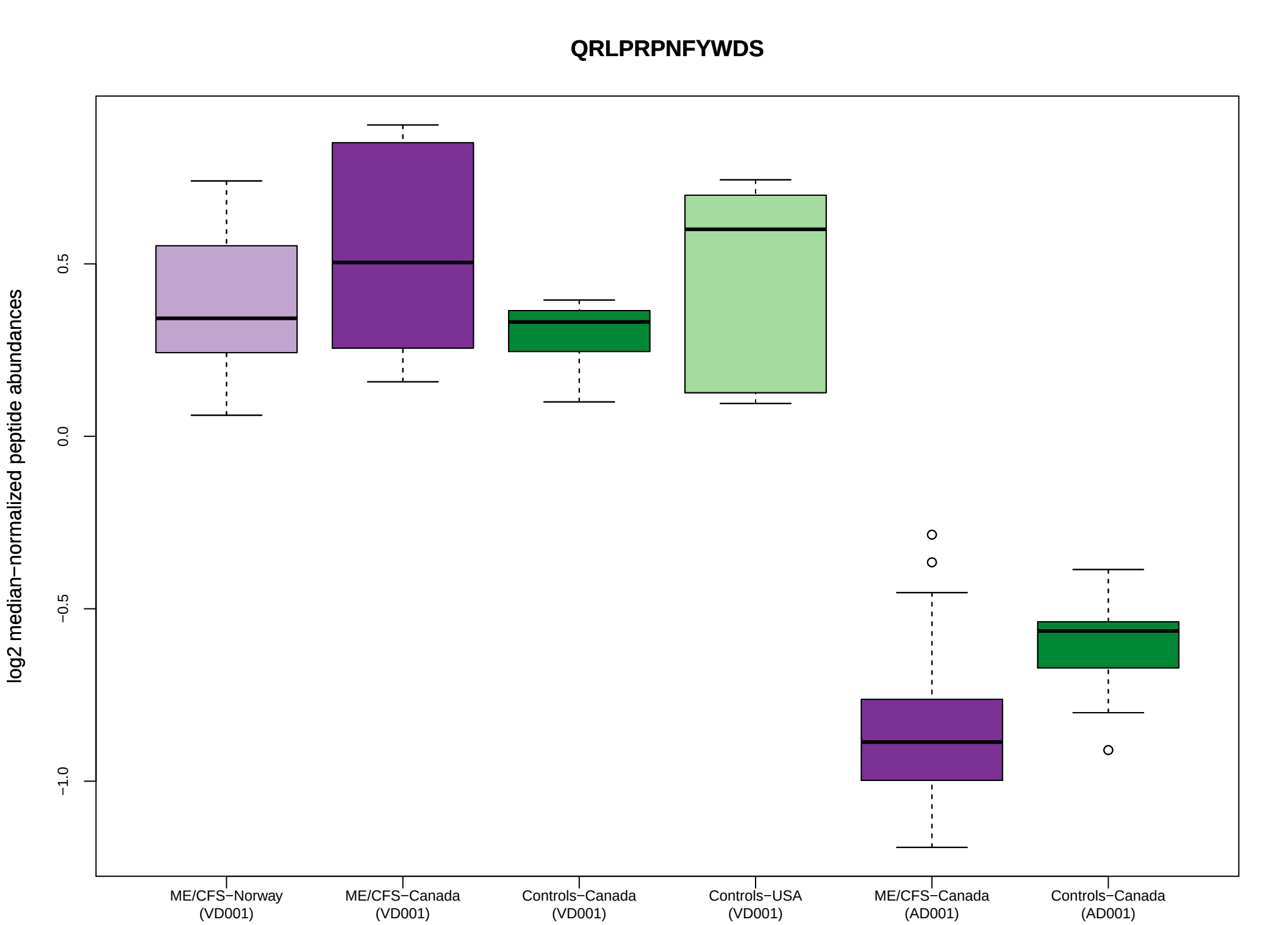

QFYPSQRLYNKV
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

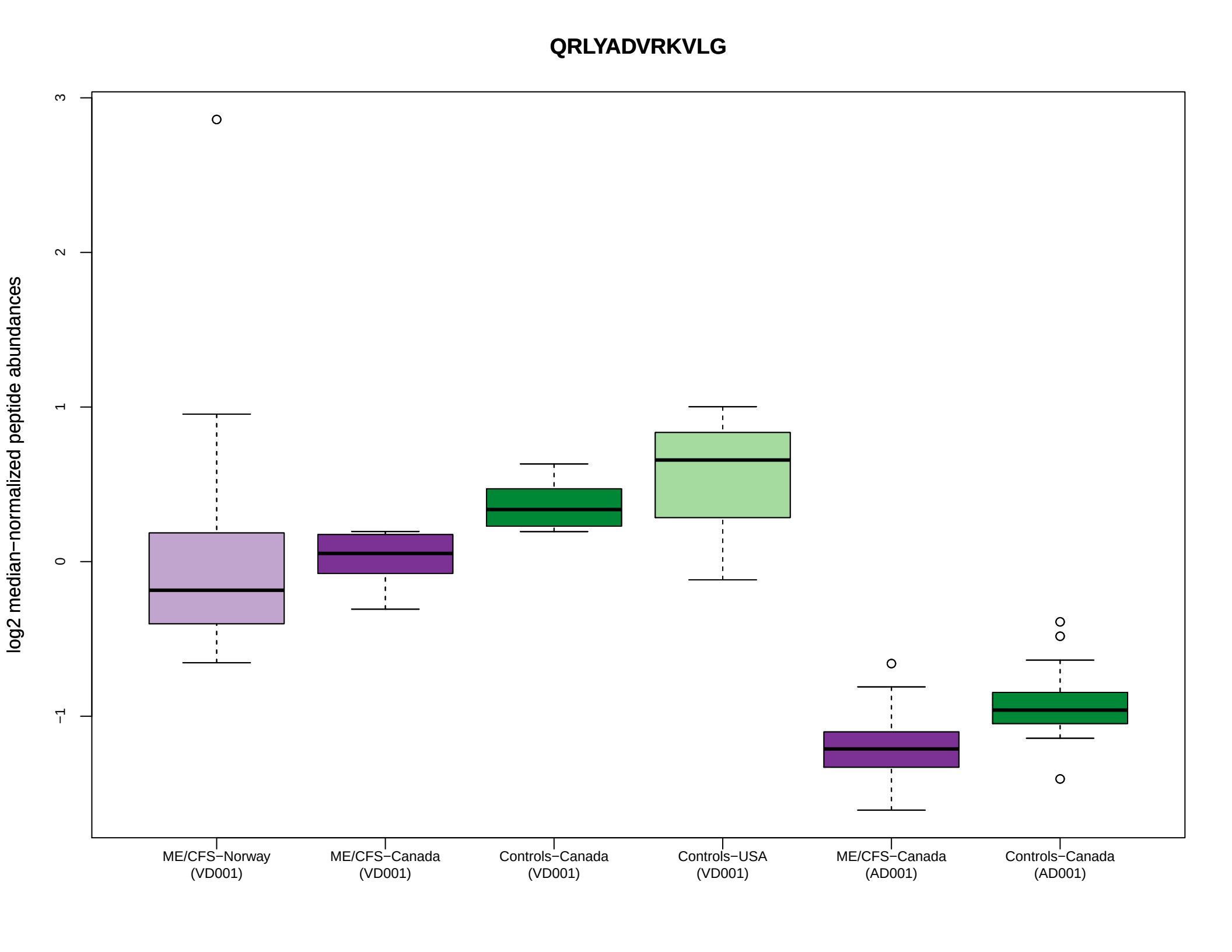

QLRRFRLGVLSG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

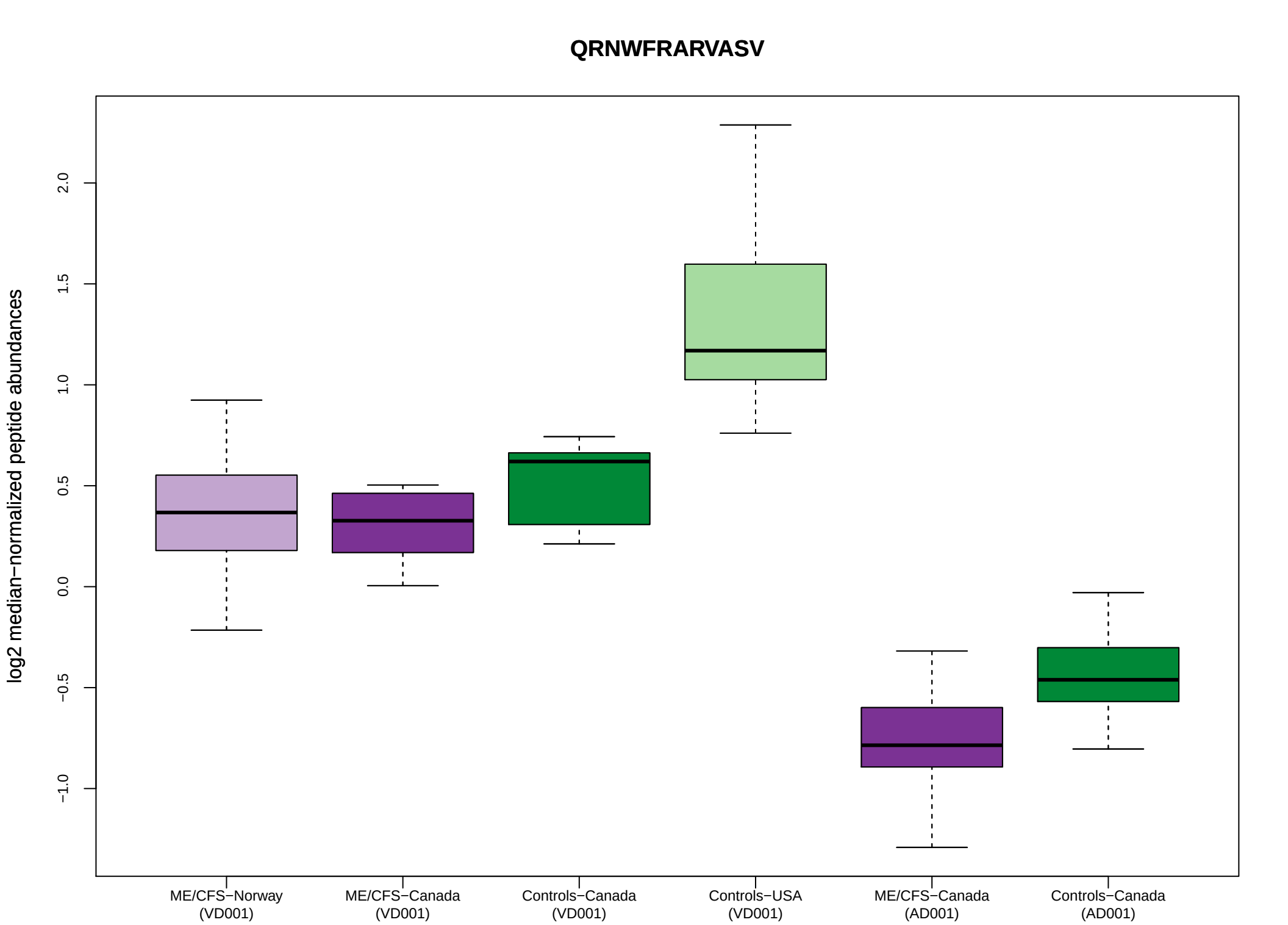

QLSRYRGYLGLS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

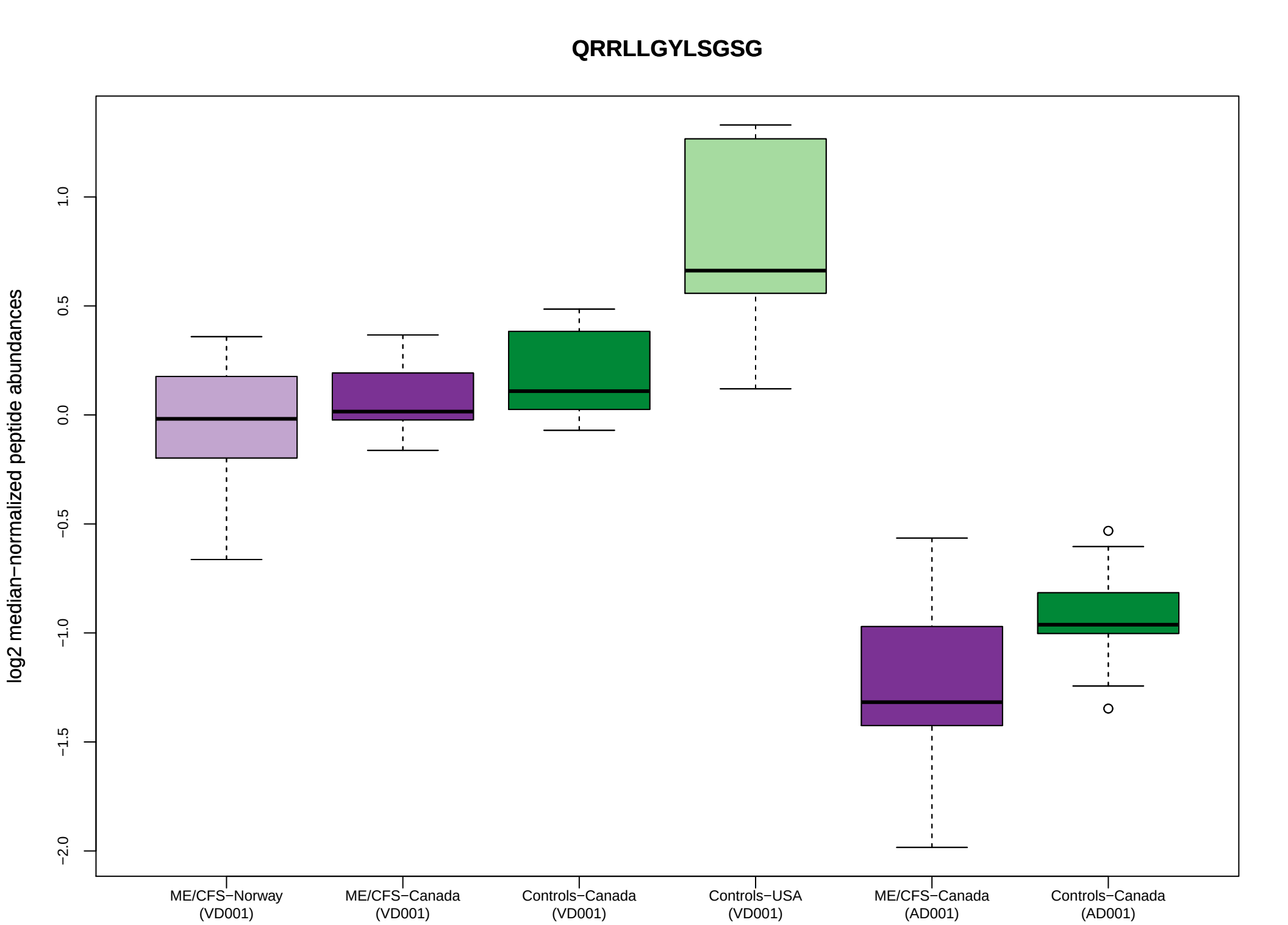

QNHPWREVQRKV
log2 median−normalized peptide abundances
0.6
0.4
0.2
0.0
−0.2
−0.4
−0.6
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

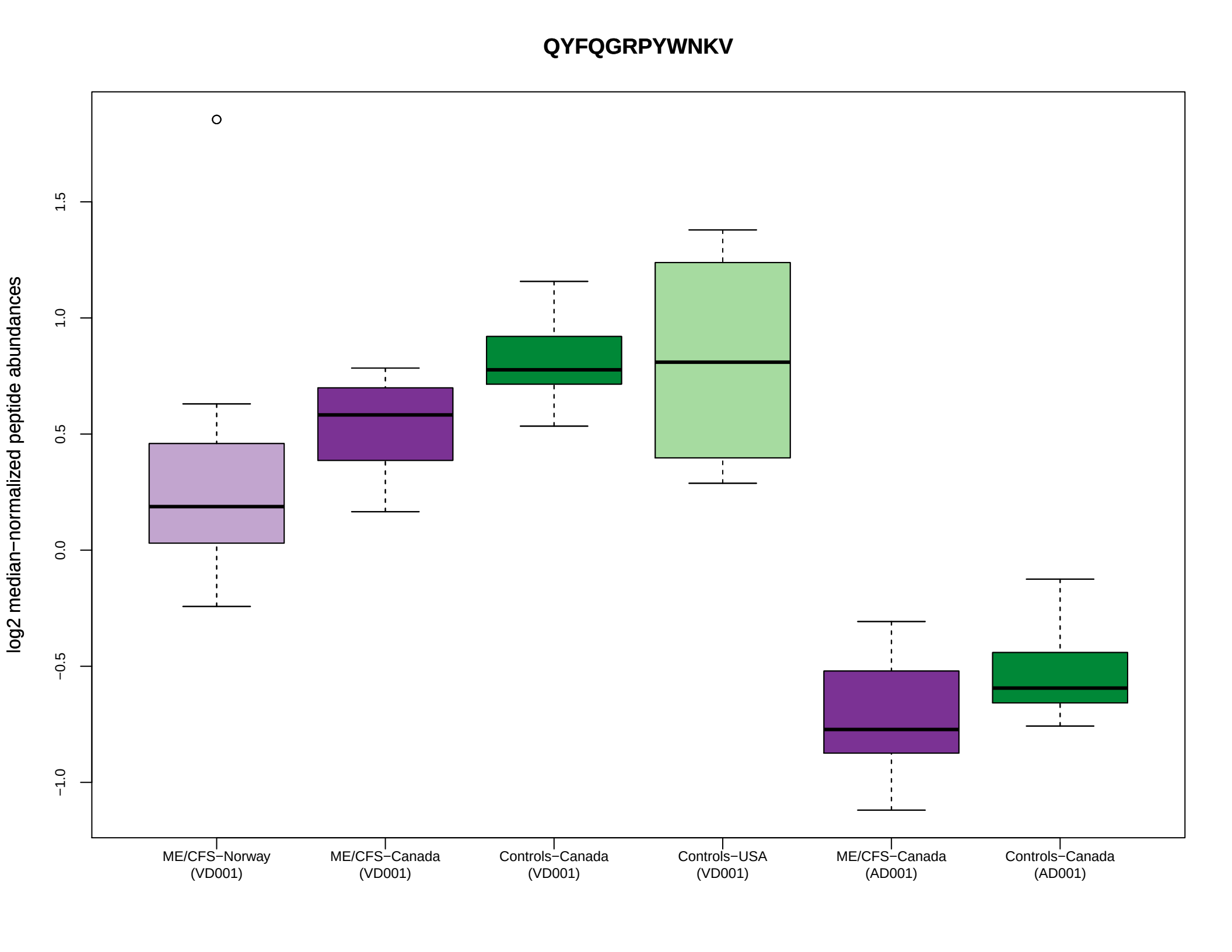

QRKLRWSRYYSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

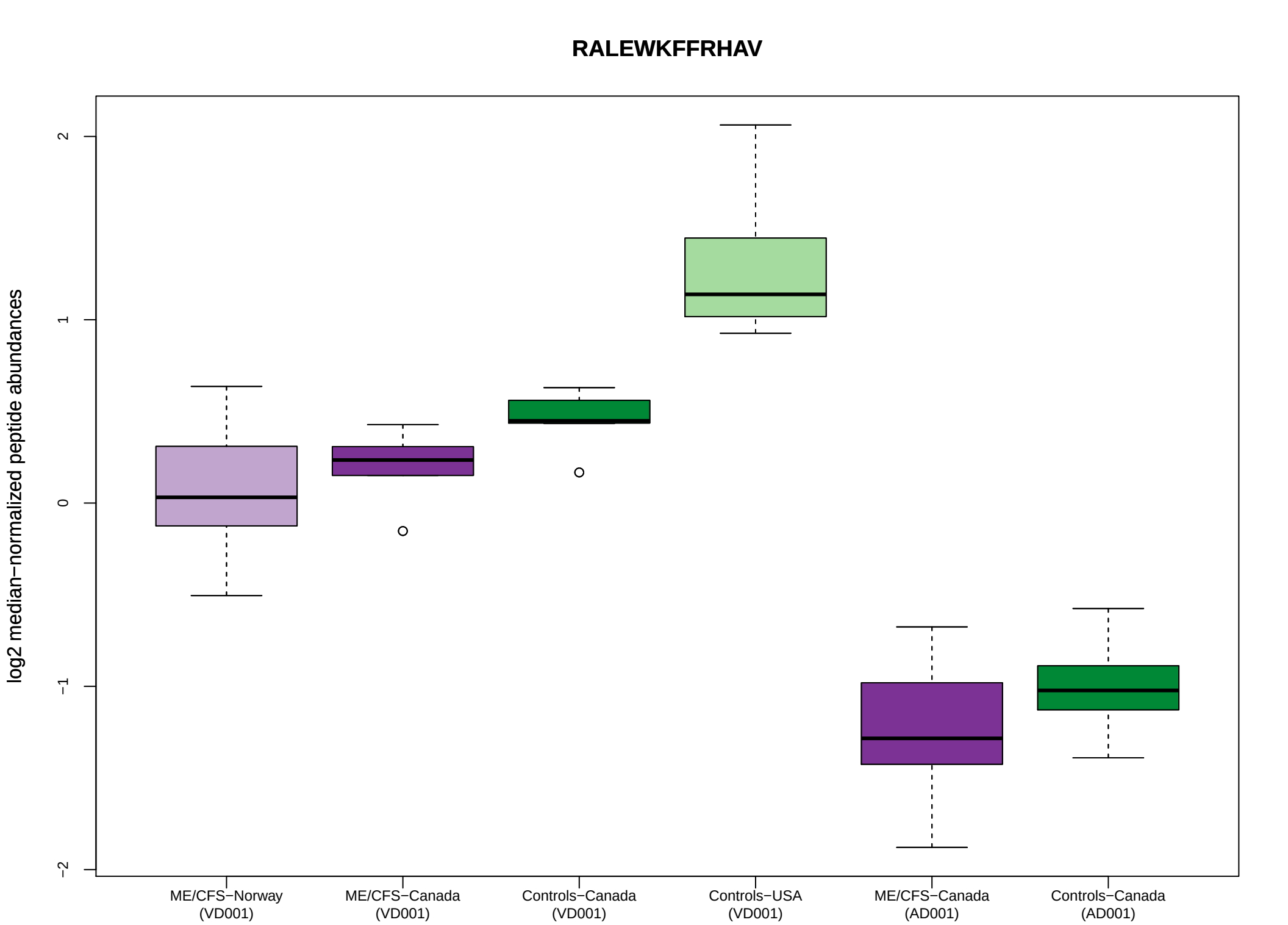

QRLPRPNFYWDS
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

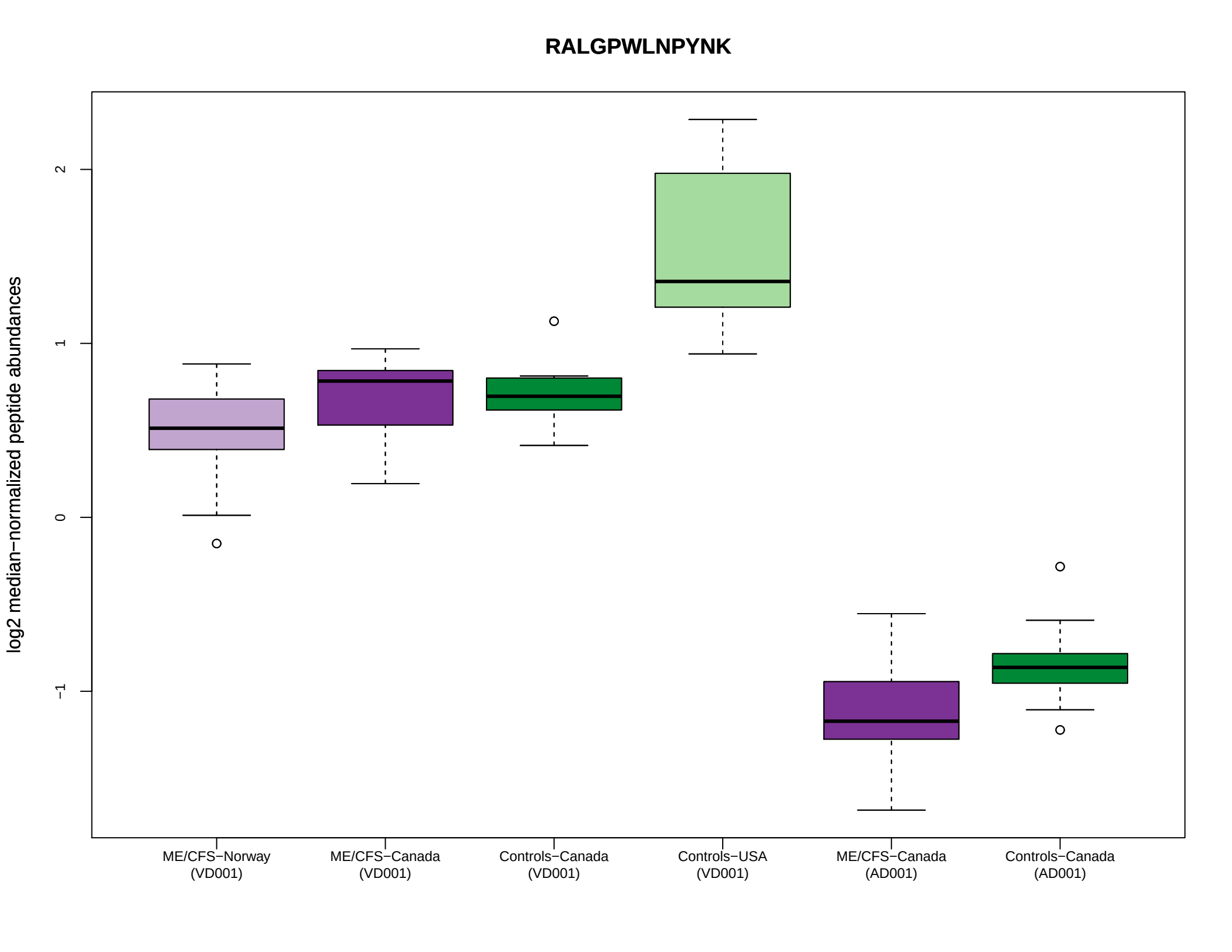

QRLYADVRKVLG
log2 median−normalized peptide abundances
3
2
1
0
−1
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

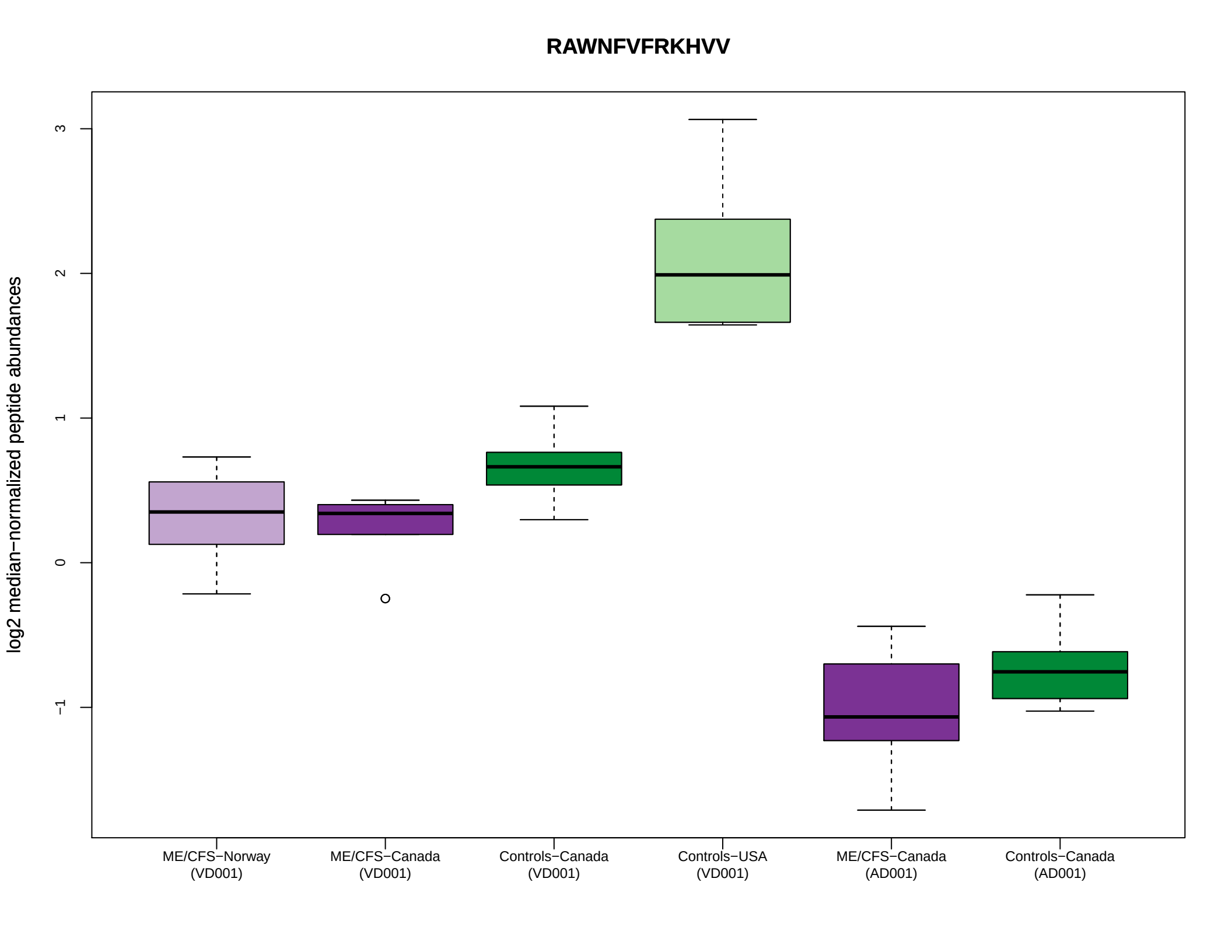

QRNWFRARVASV
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

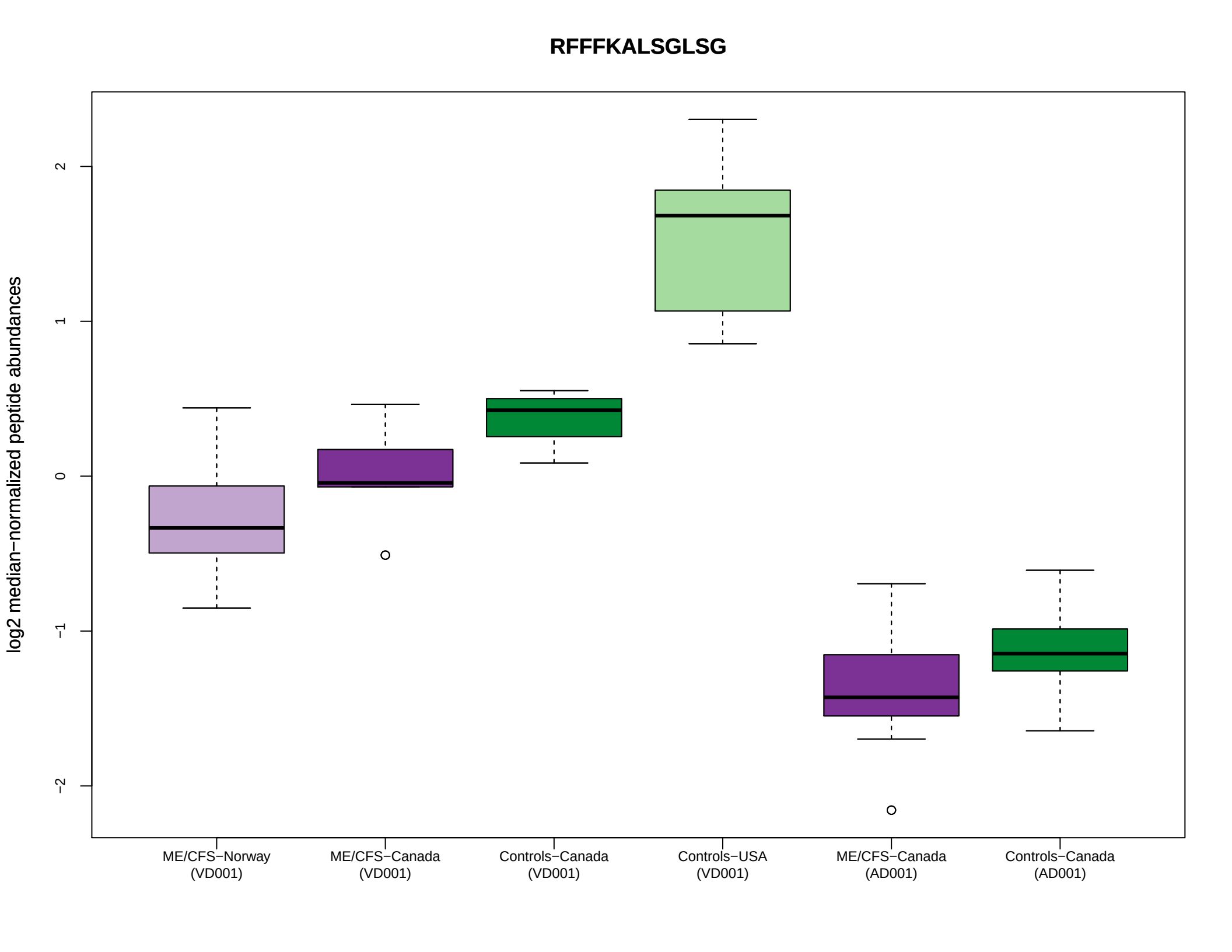

QRRLLGYLSGSG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

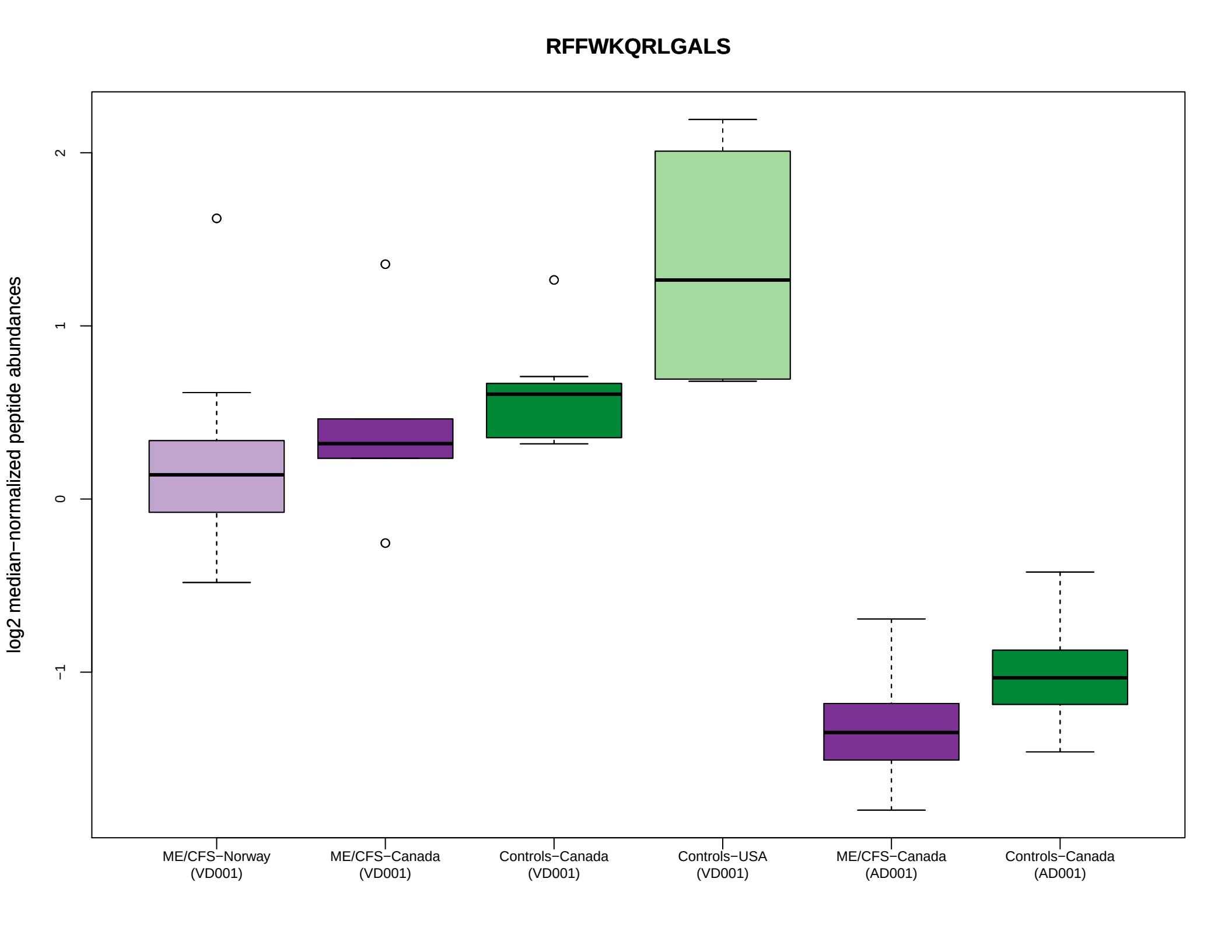

QYFQGRPYWNKV
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

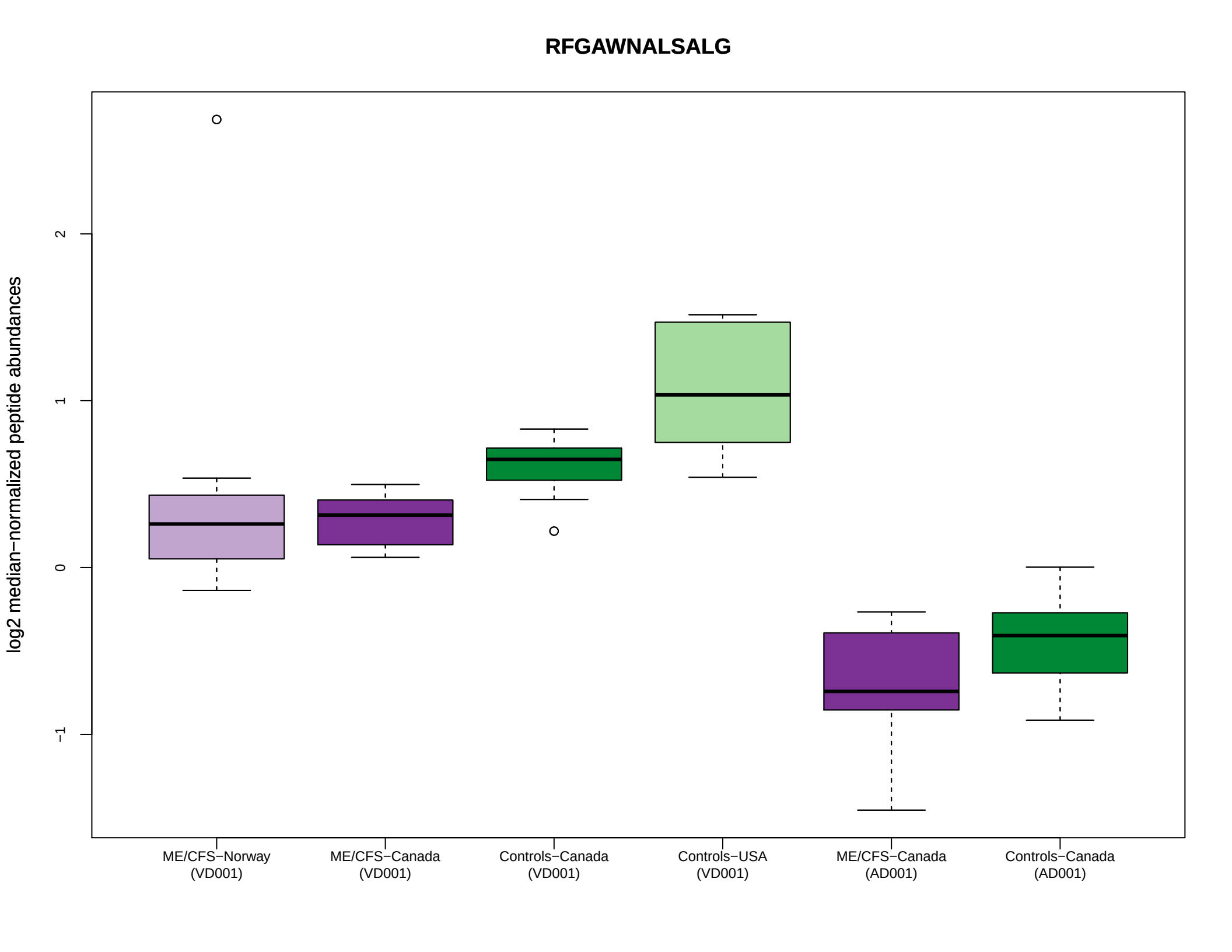

RALEWKFFRHAV
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

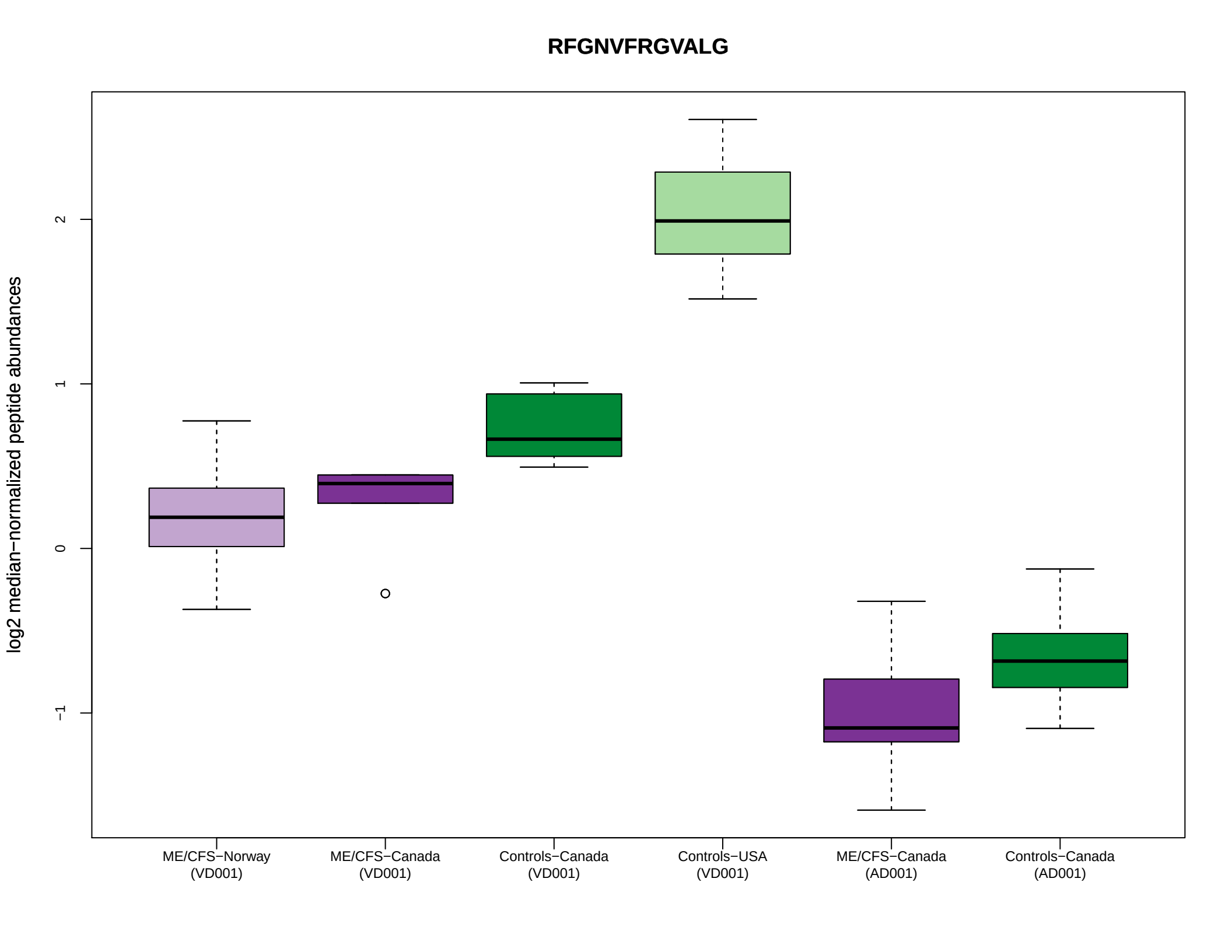

RALGPWLNPYNK
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

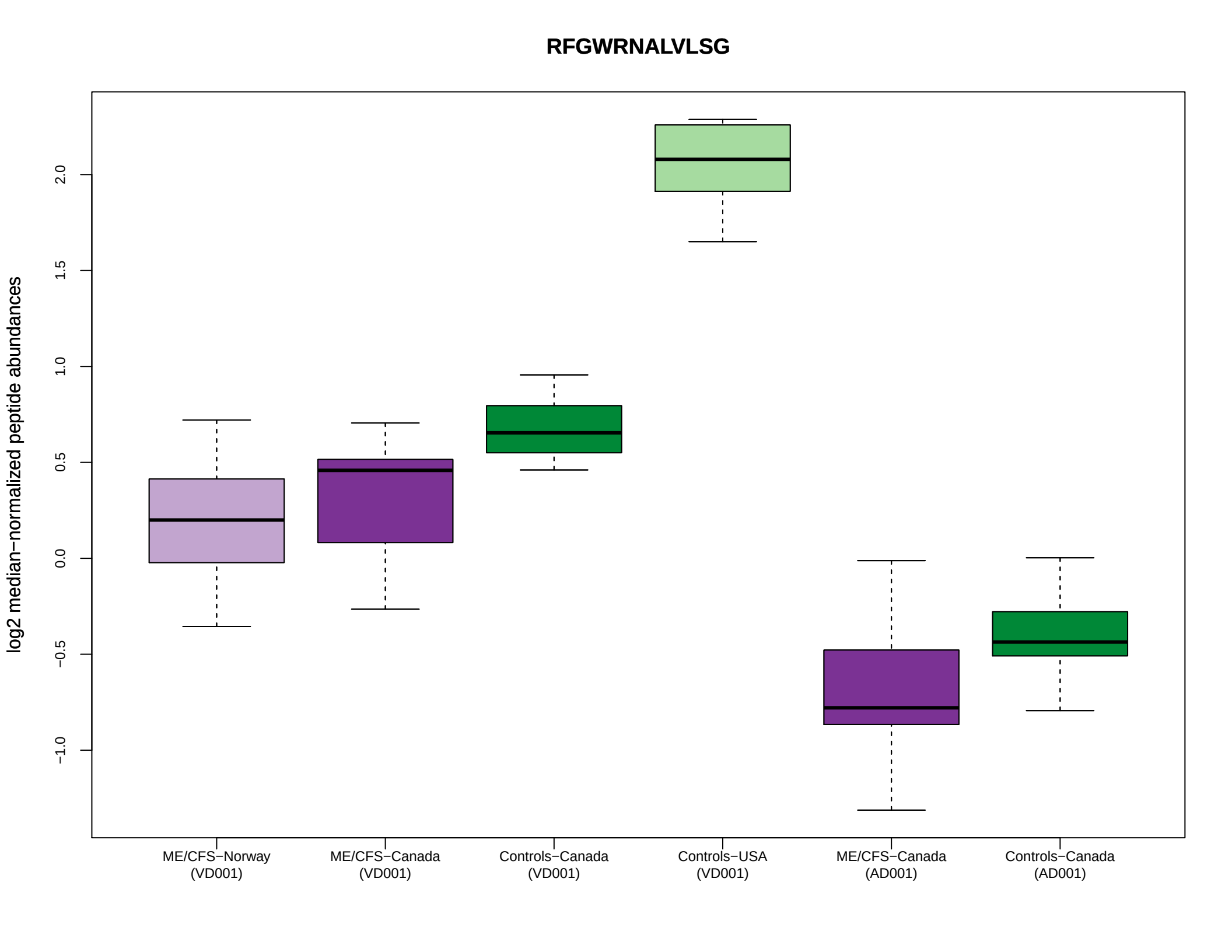

RAWNFVFRKHVV
log2 median−normalized peptide abundances
3
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

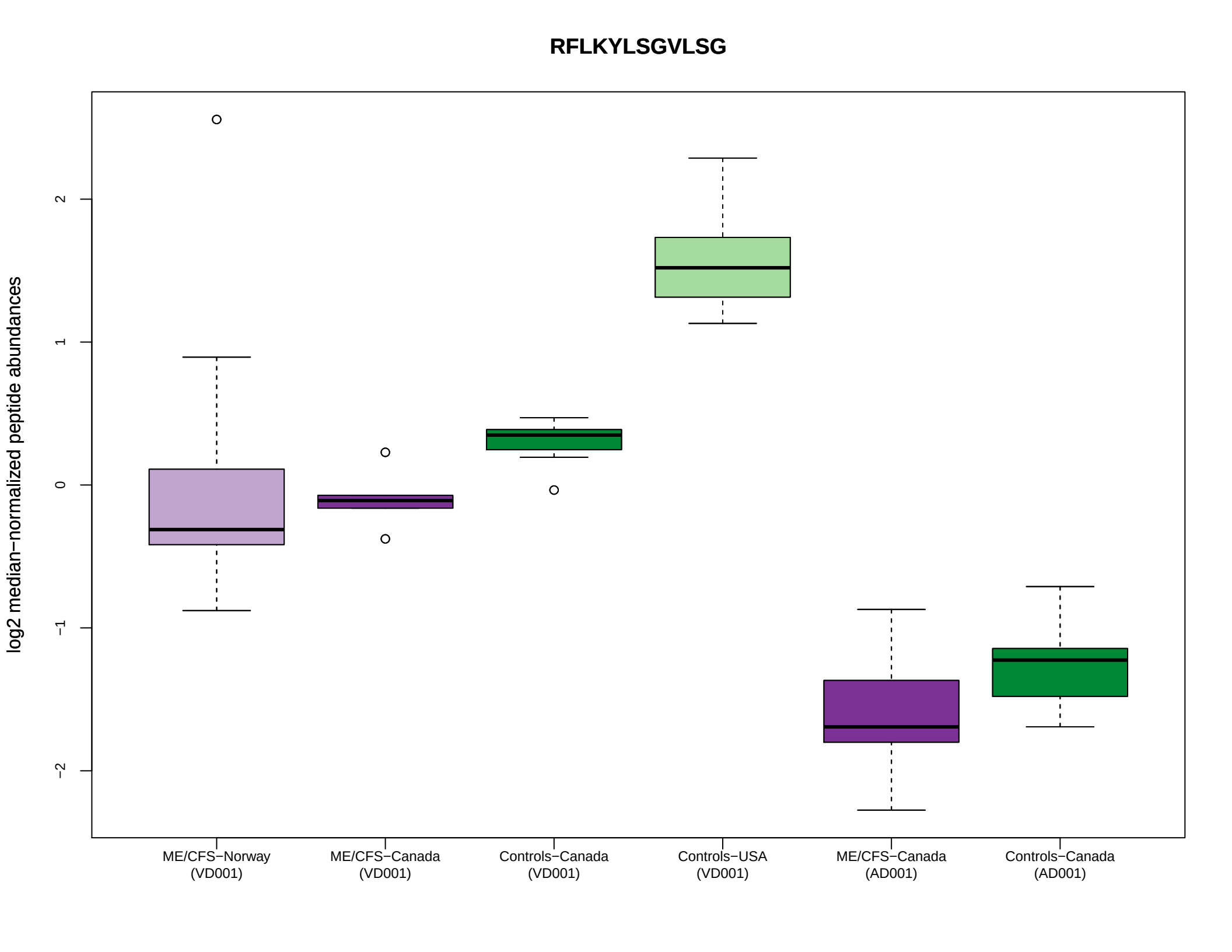

RFFFKALSGLSG
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

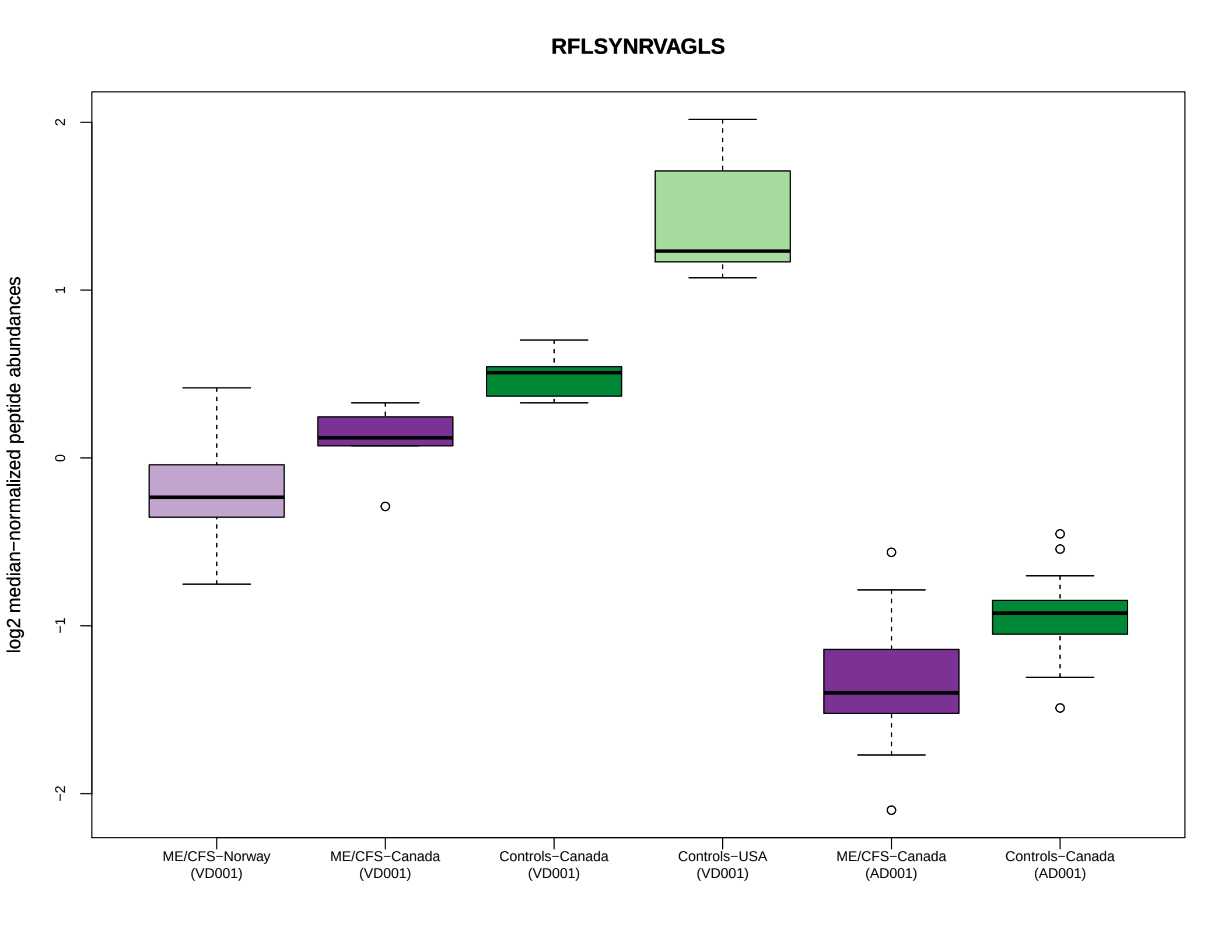

RFFWKQRLGALS
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

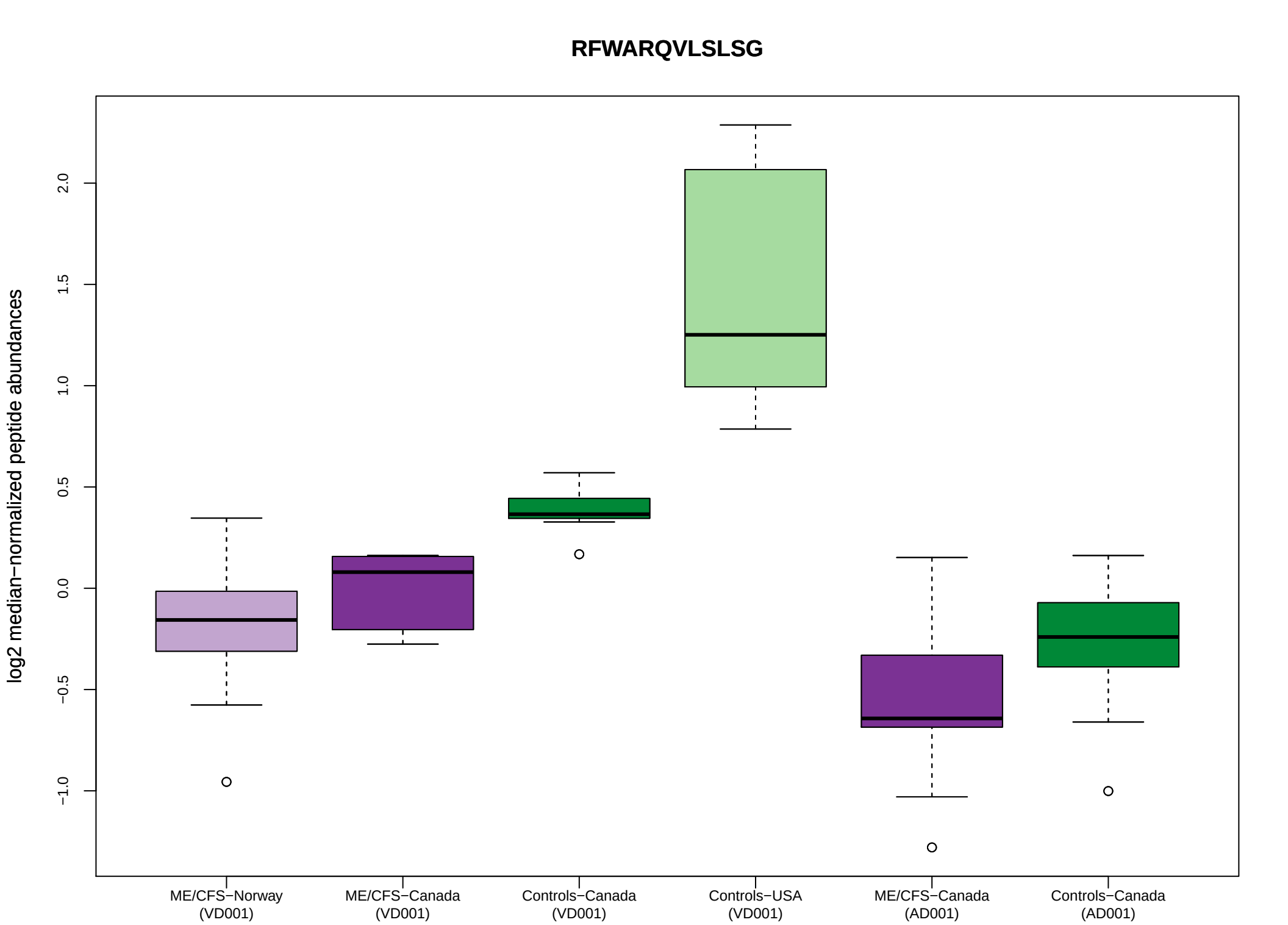

RFGAWNALSALG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

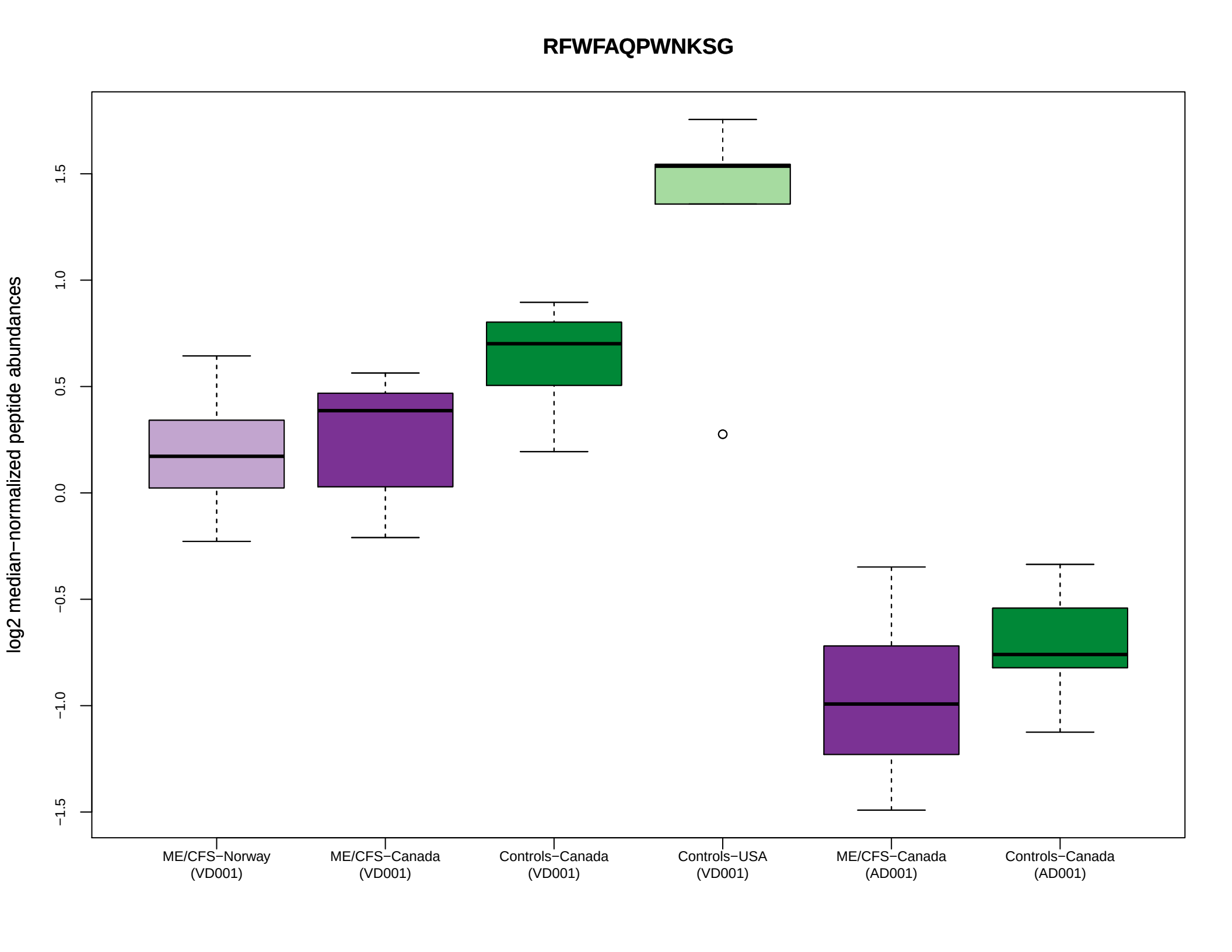

RFGNVFRGVALG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

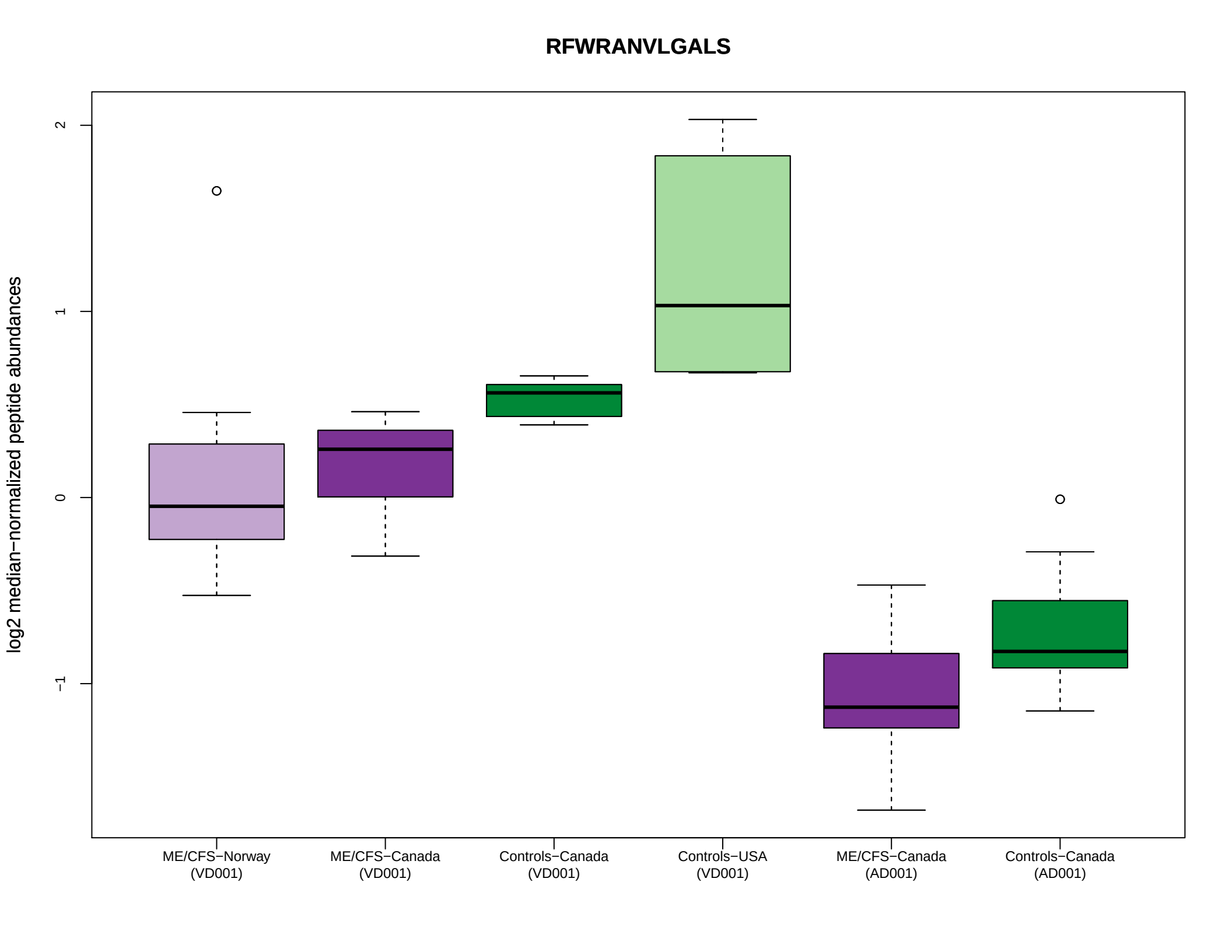

RFGWRNALVLSG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

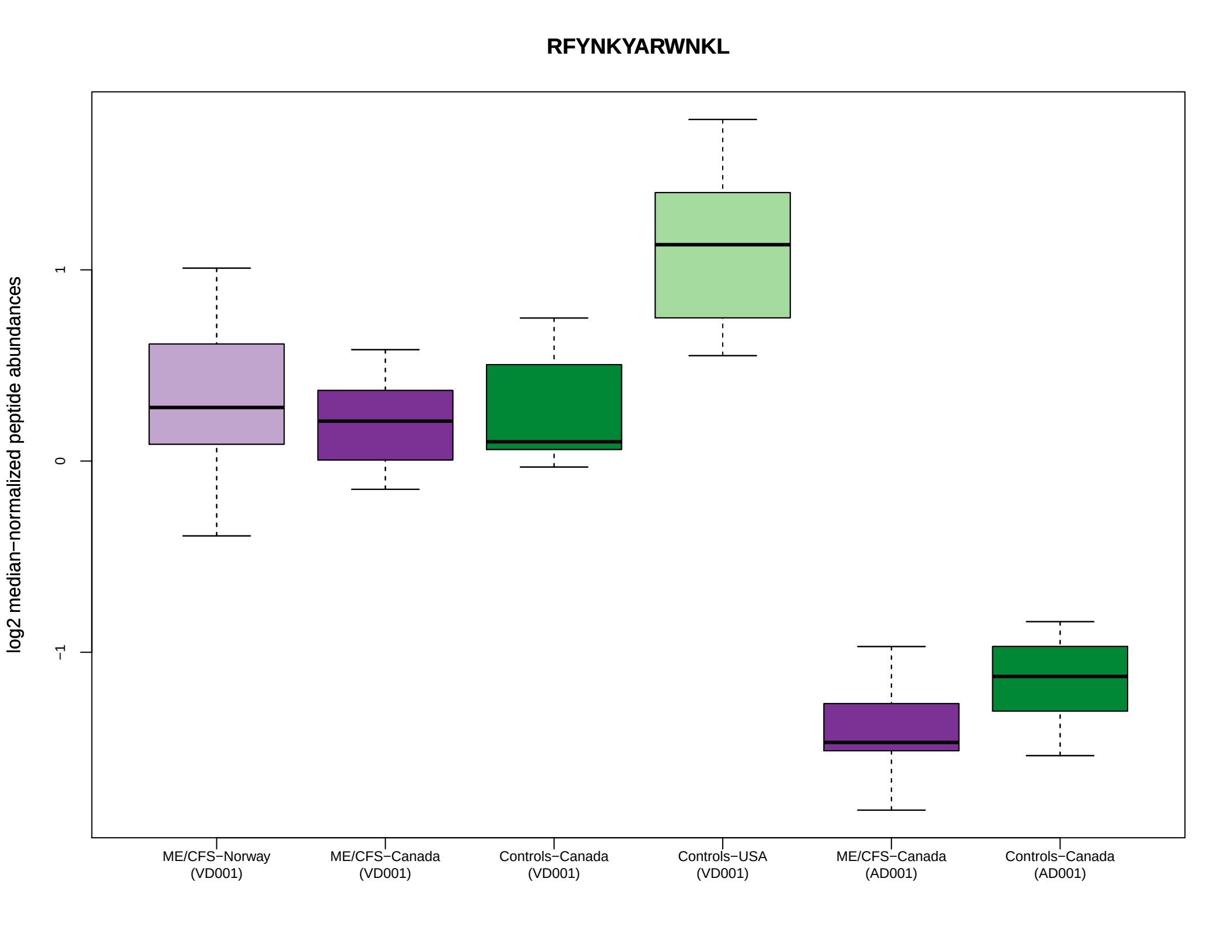

RFLKYLSGVLSG
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

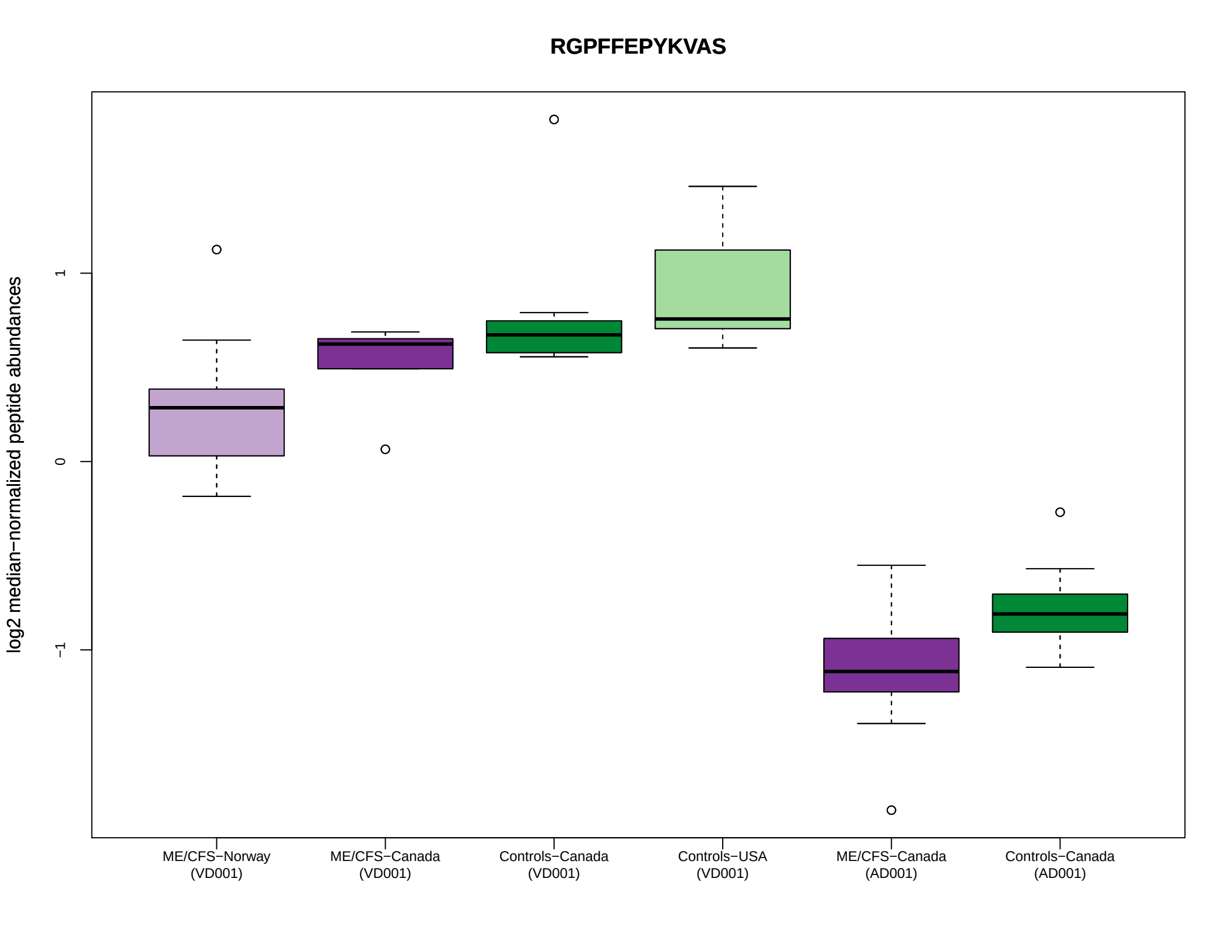

RFLSYNRVAGLS
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

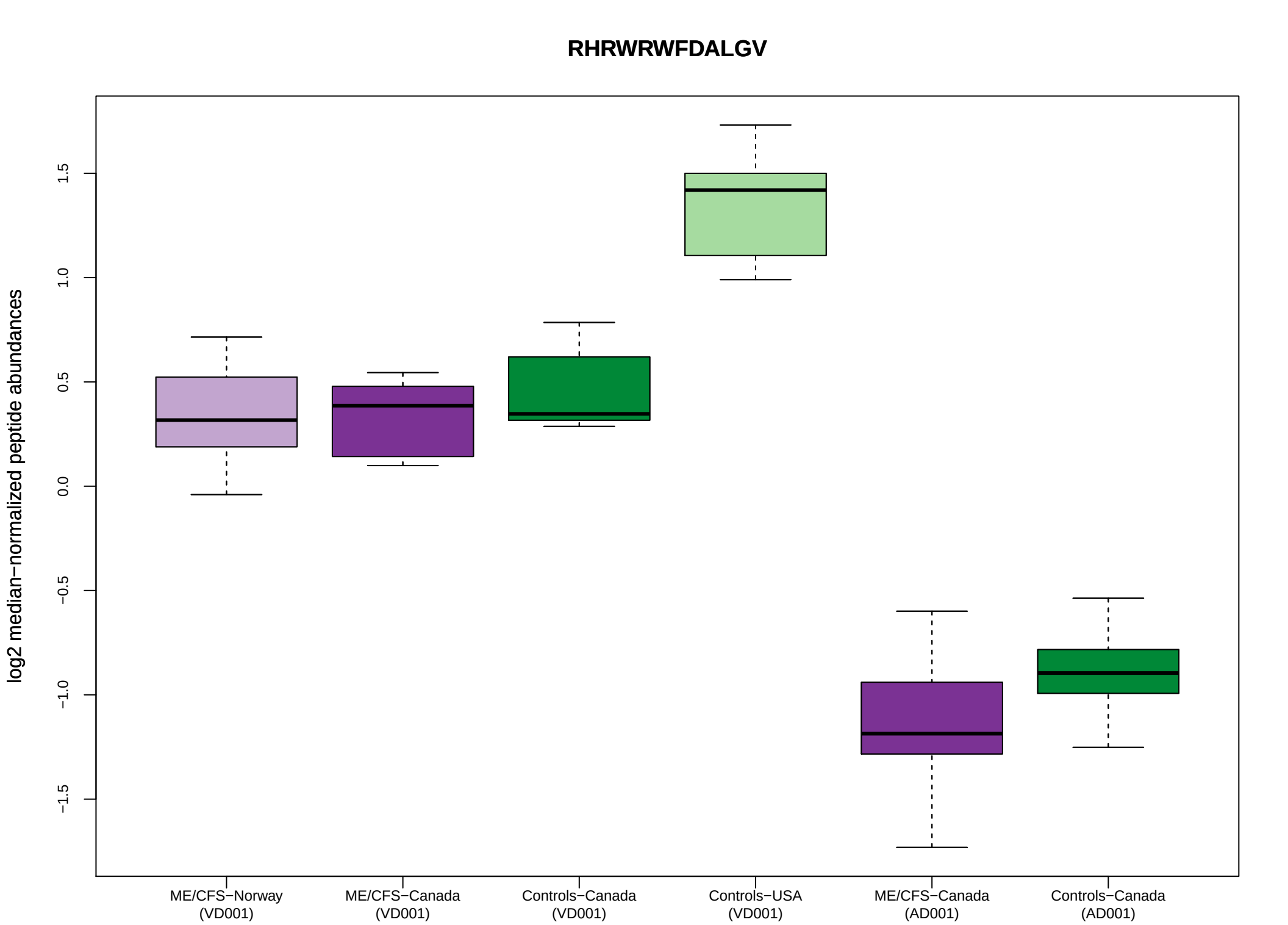

RFWARQVLSLSG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

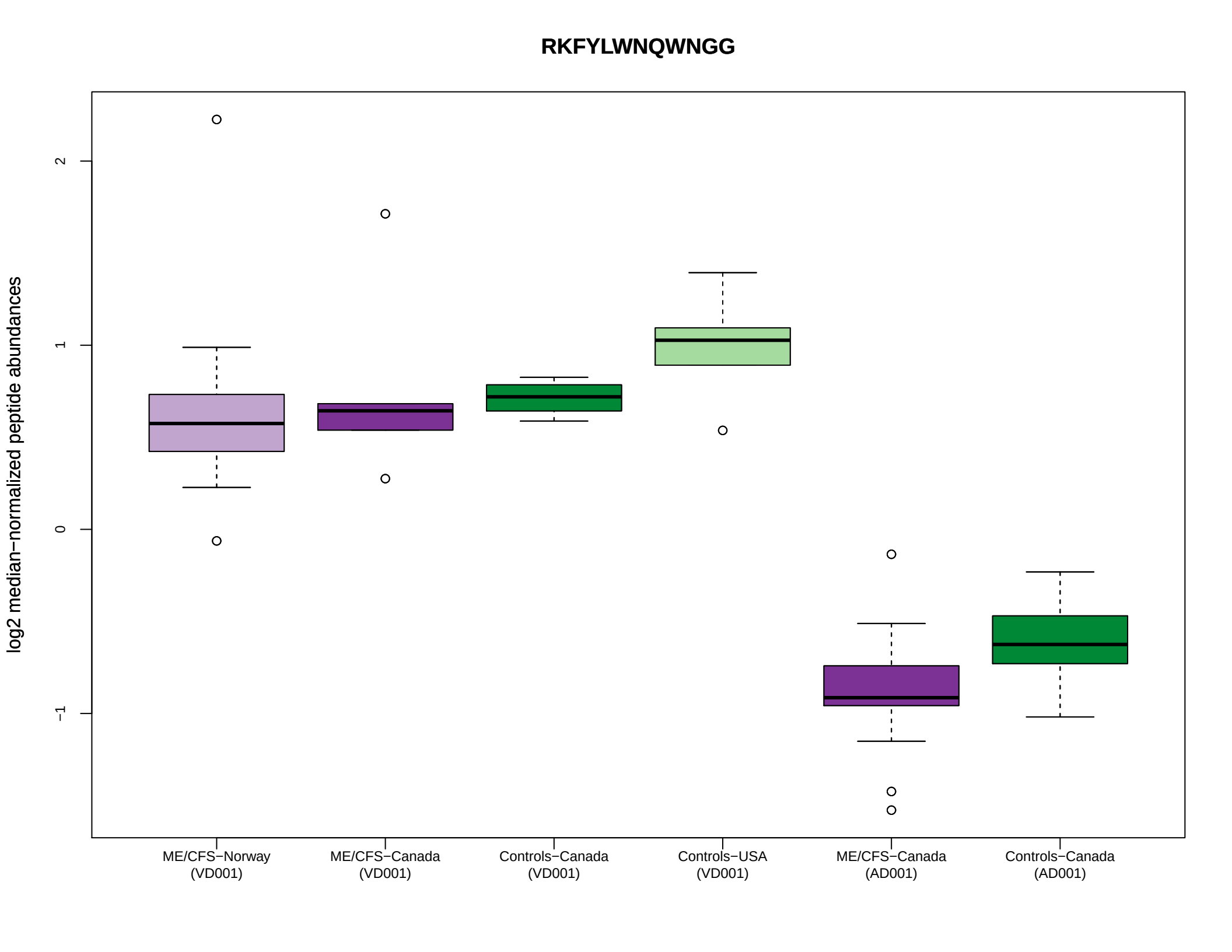

RFWFAQPWNKSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

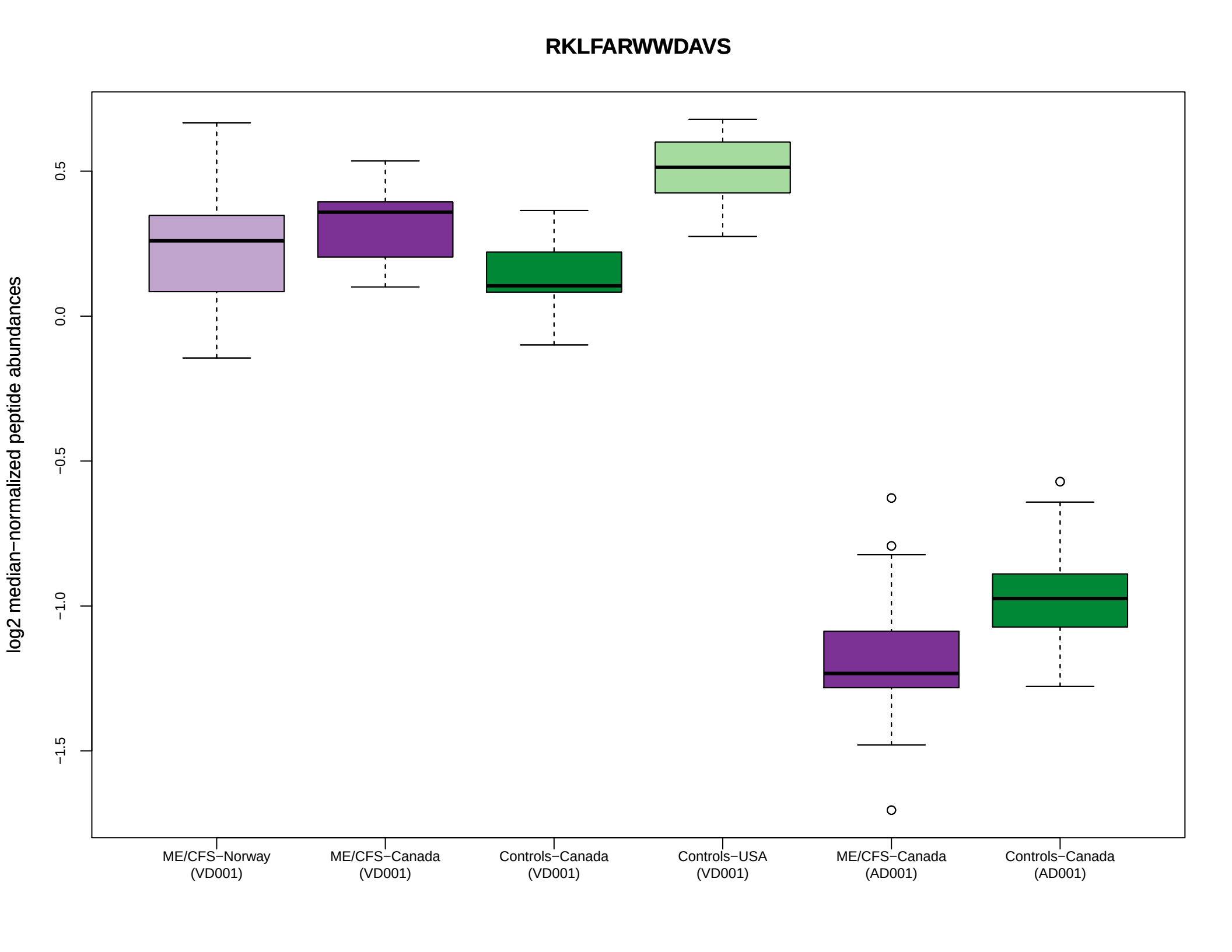

RFWRANVLGALS
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

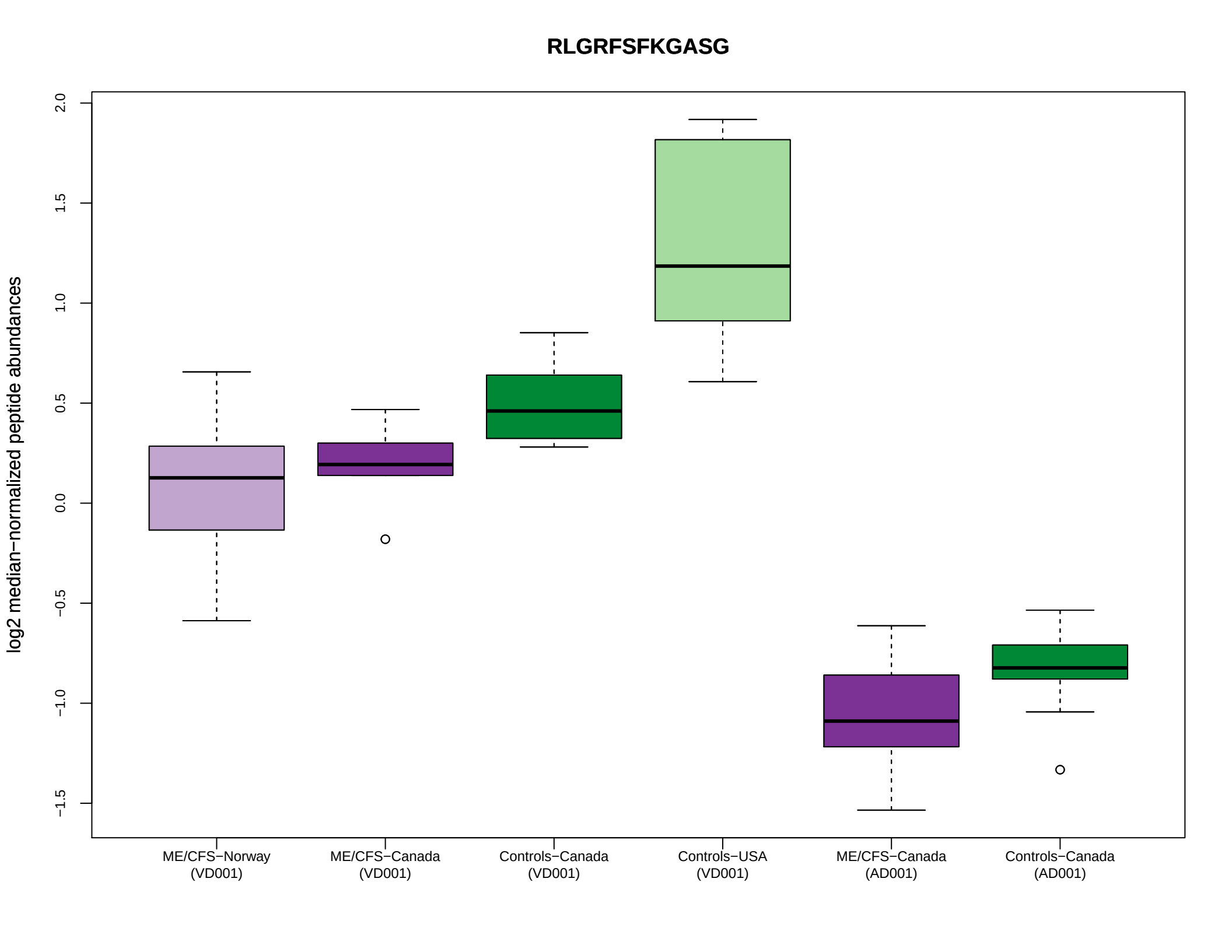

RFYNKYARWNKL
log2 median−normalized peptide abundances
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

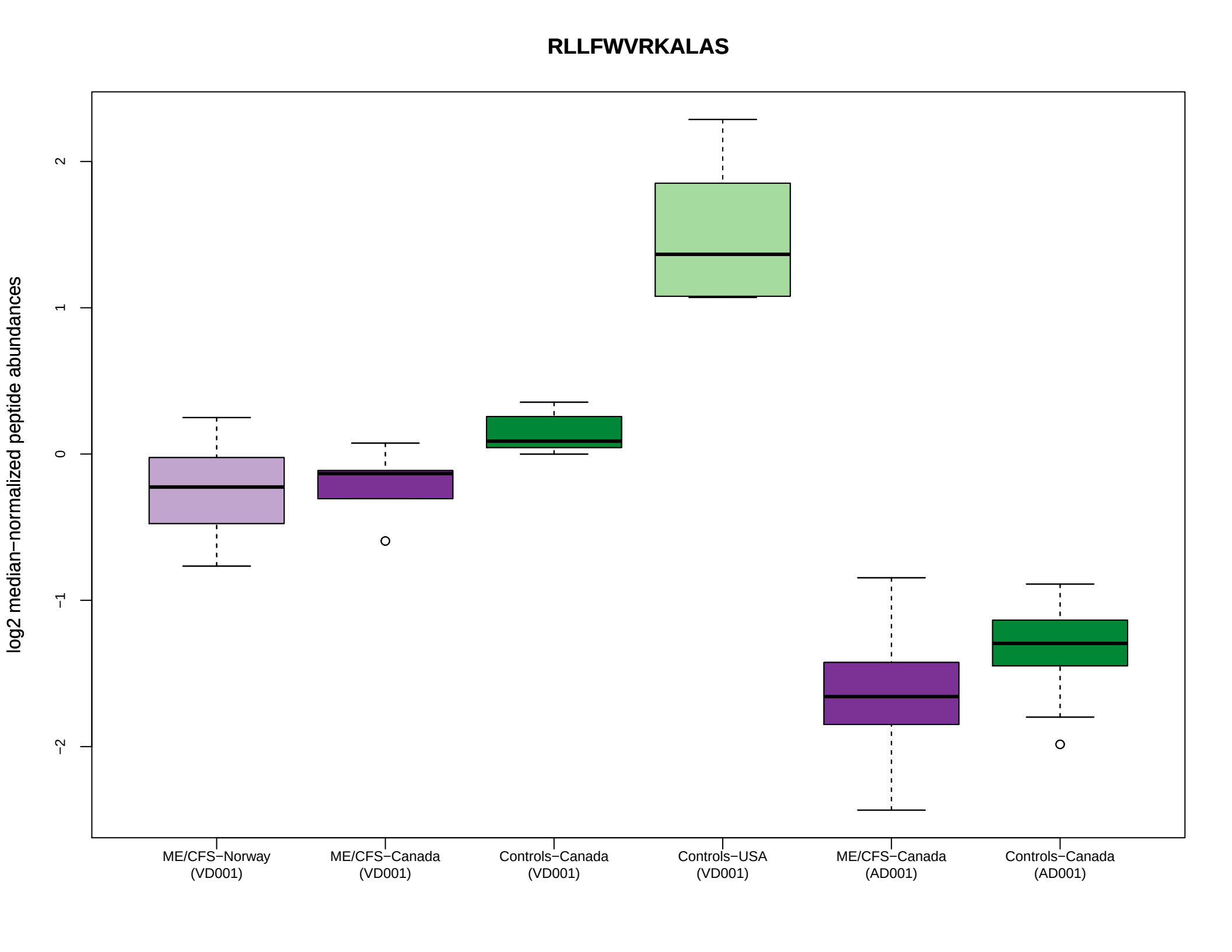

RGPFFEPYKVAS
log2 median−normalized peptide abundances
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

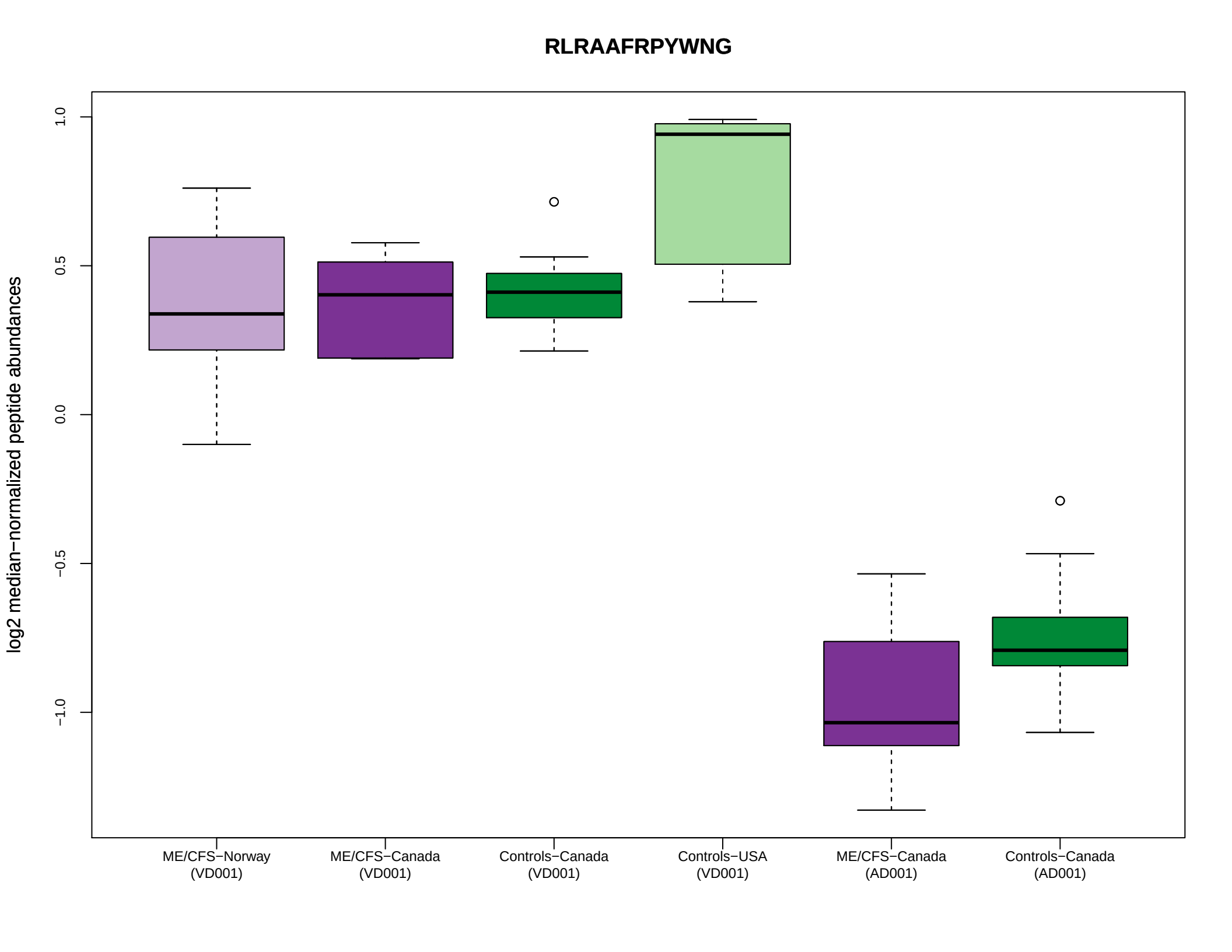

RHRWRWFDALGV
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

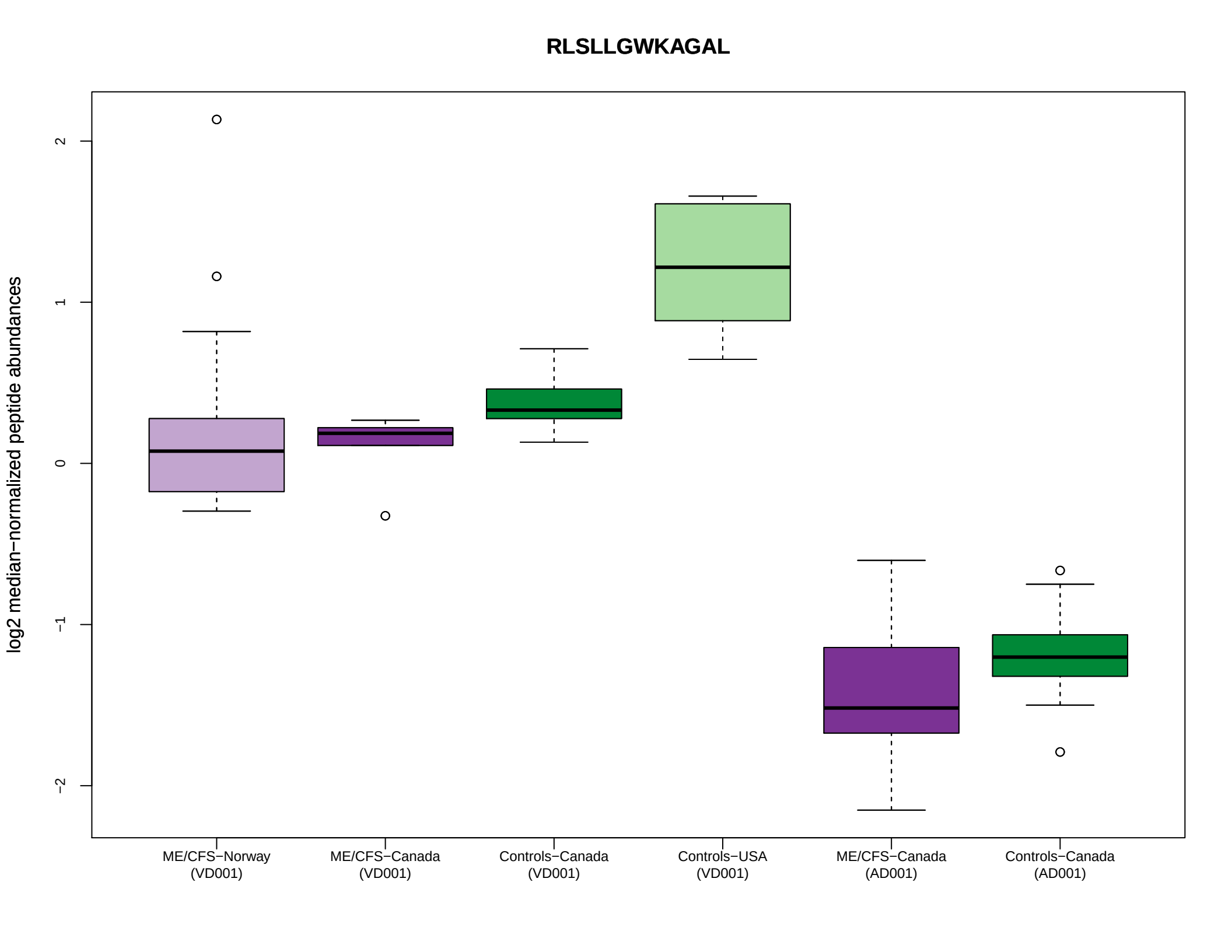

RKFYLWNQWNGG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

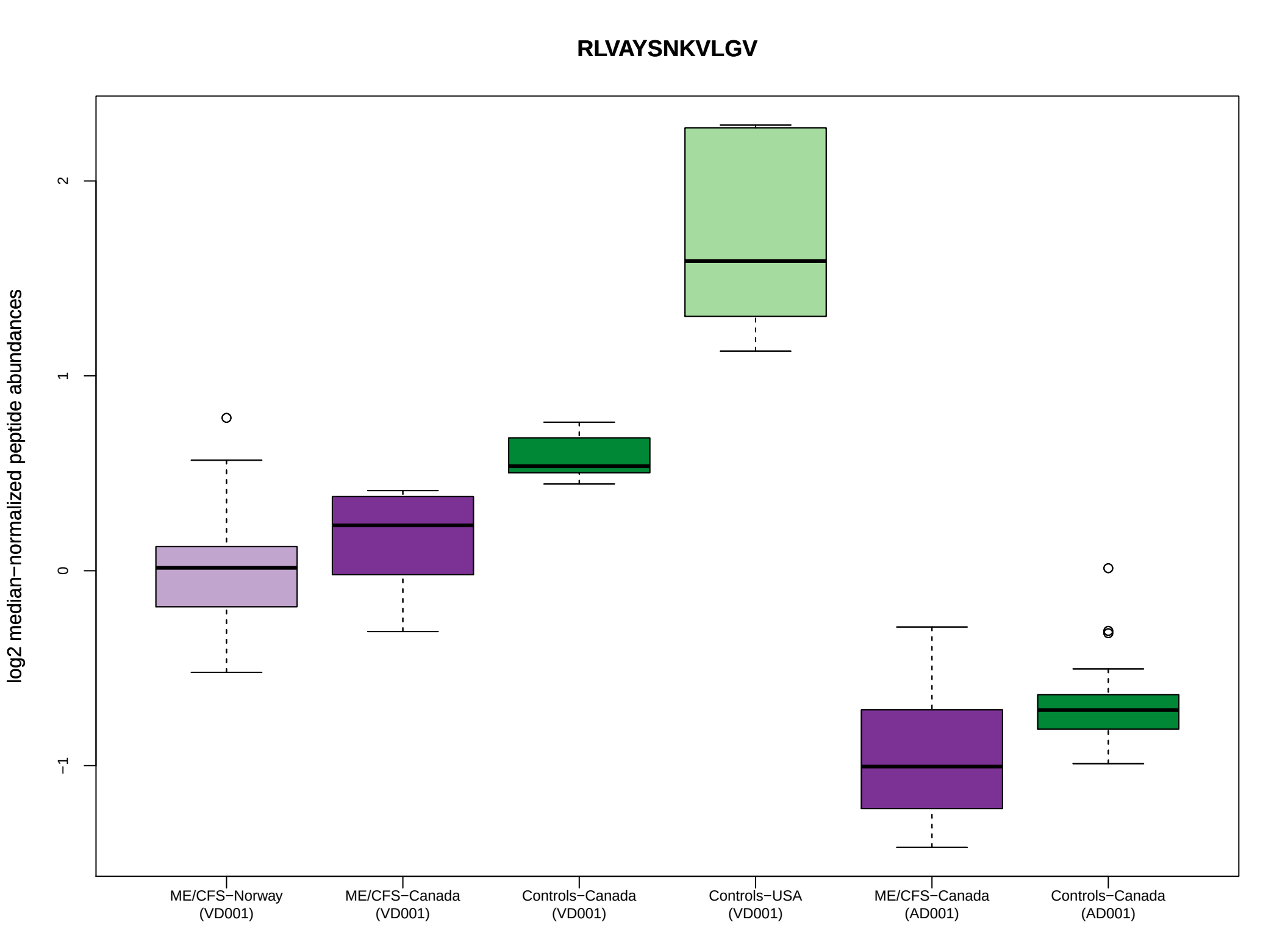

RKLFARWWDAVS
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

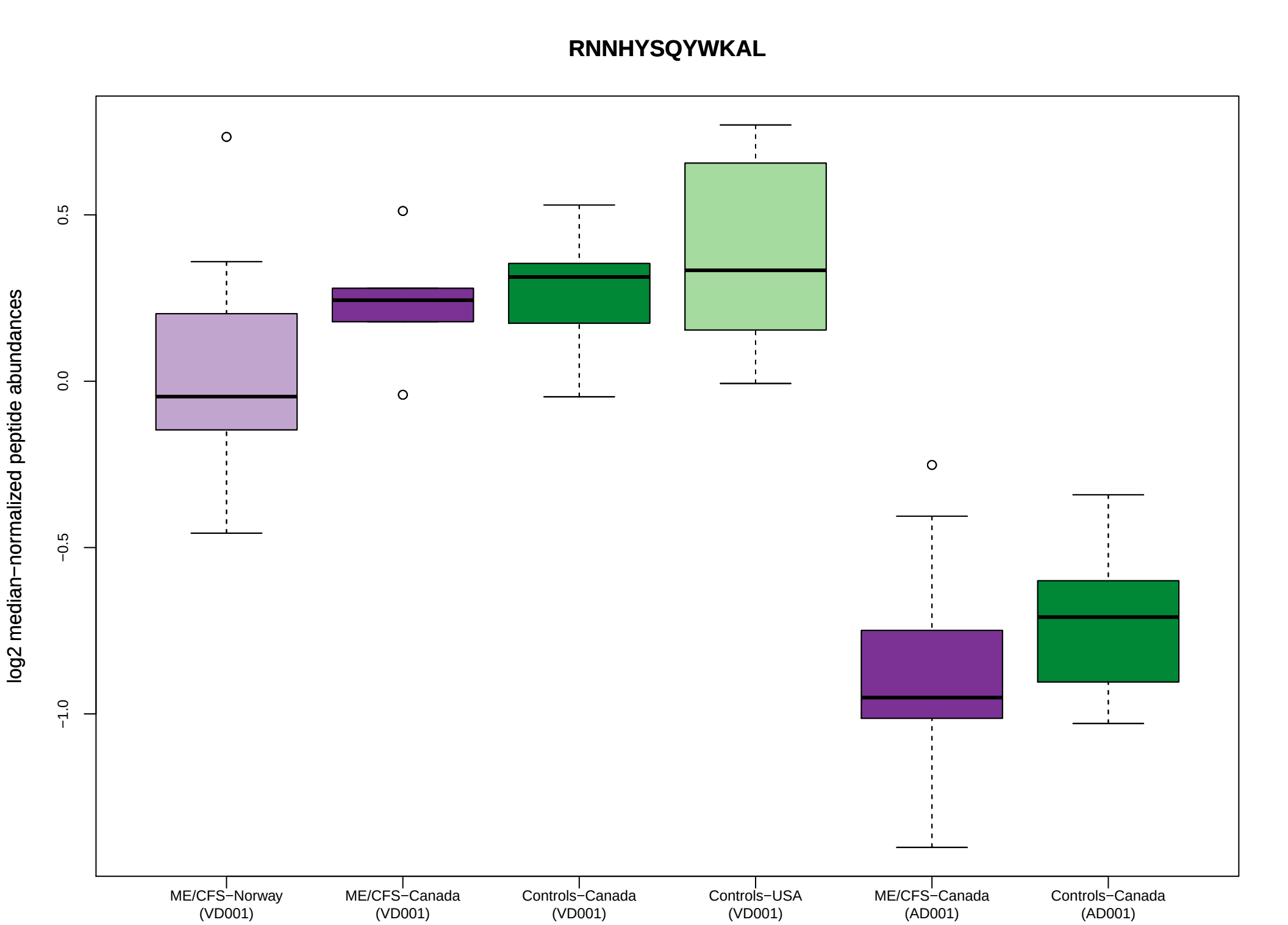

RLGRFSFKGASG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


RLLFWVRKALAS
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)


RLRAAFRPYWNG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


RLSLLGWKAGAL
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)


RLVAYSNKVLGV
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)


RNNHYSQYWKAL
log2 median−normalized peptide abundances
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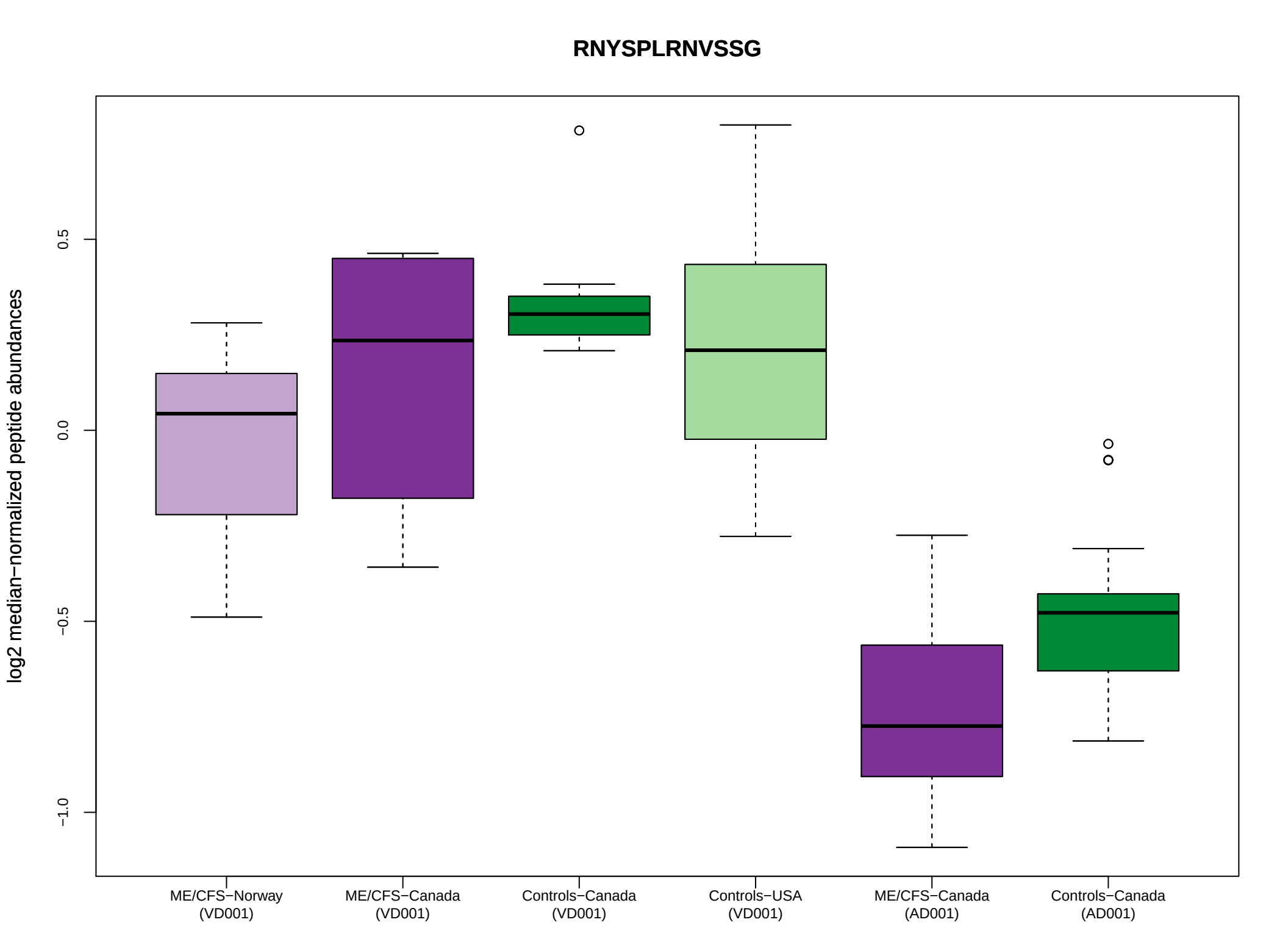
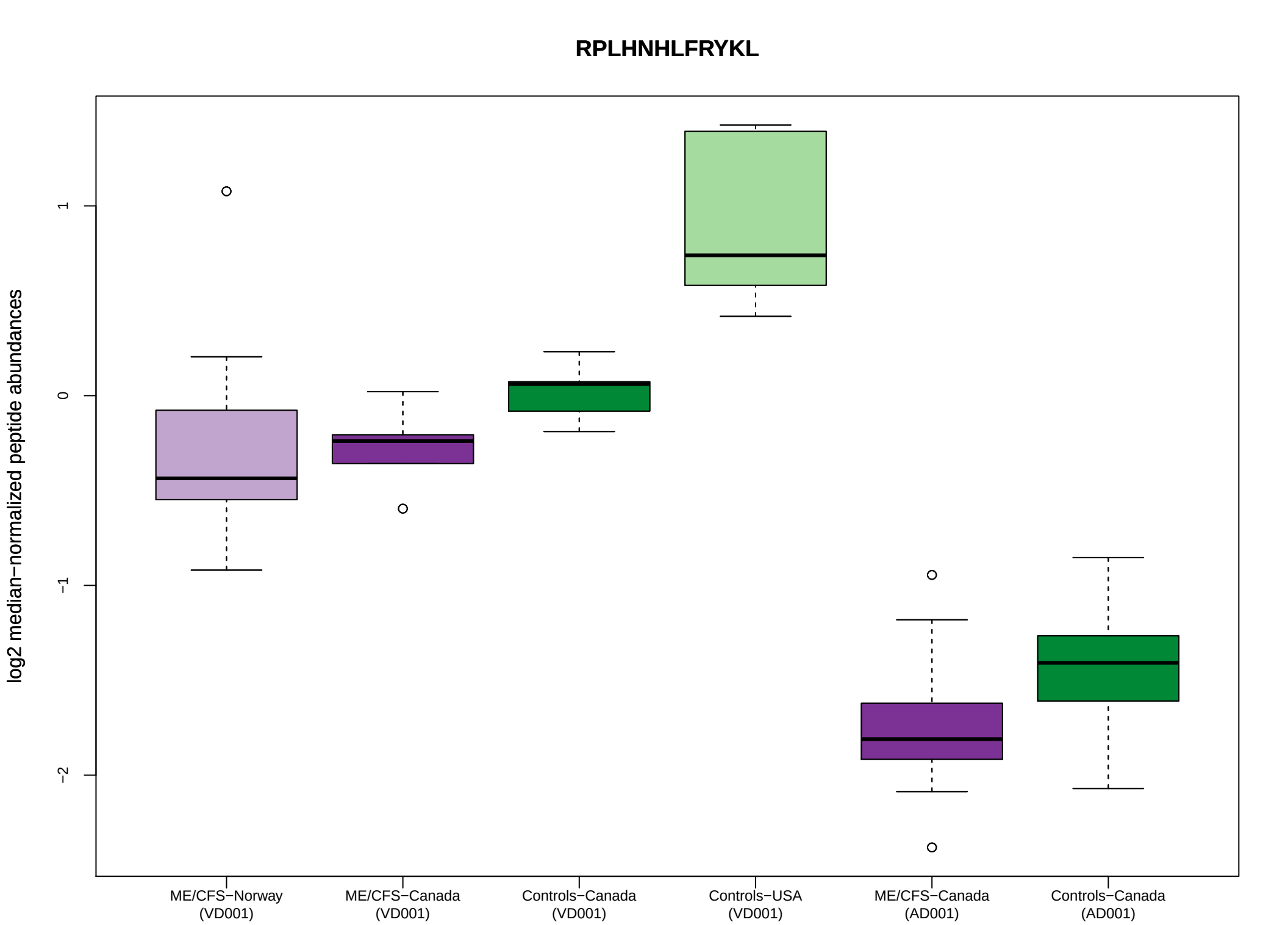
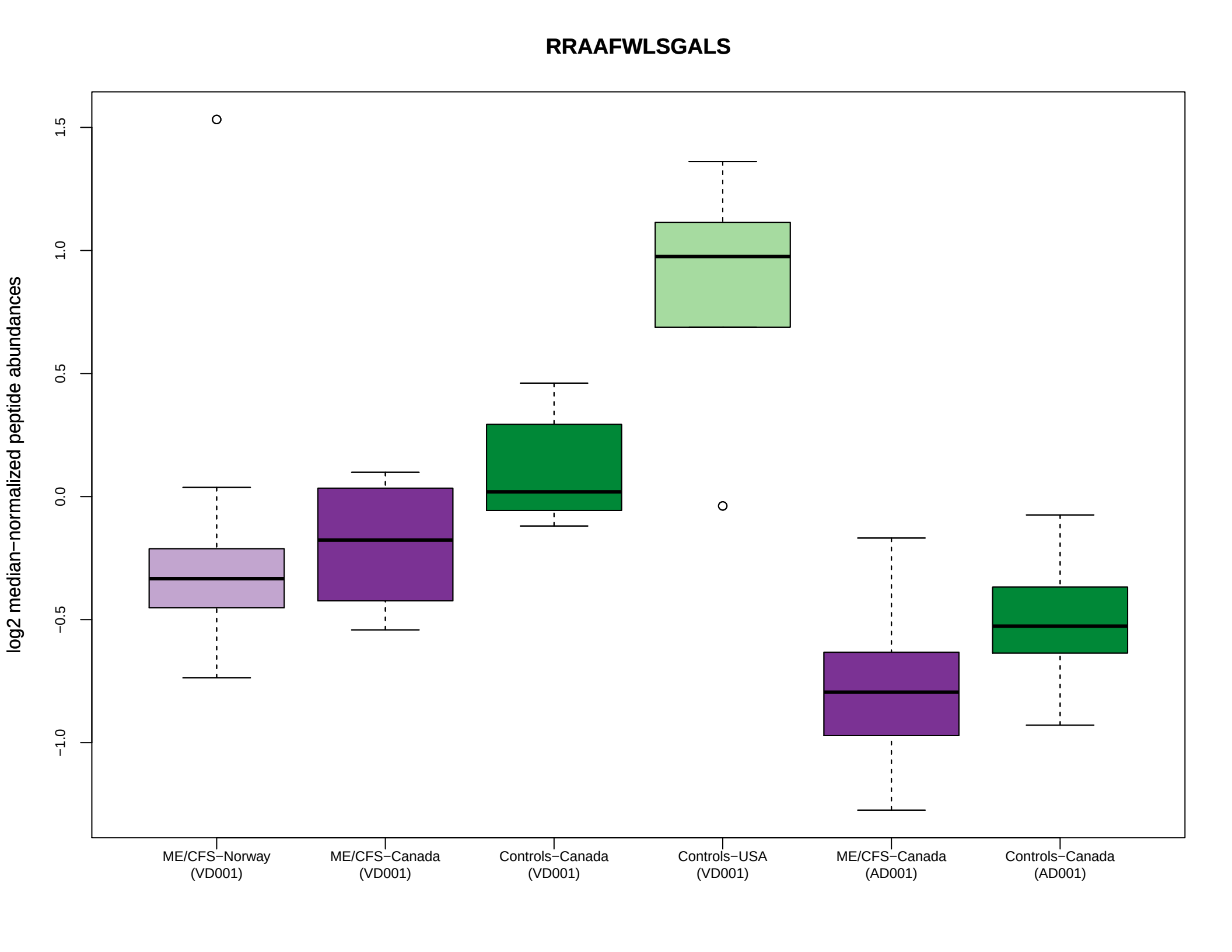
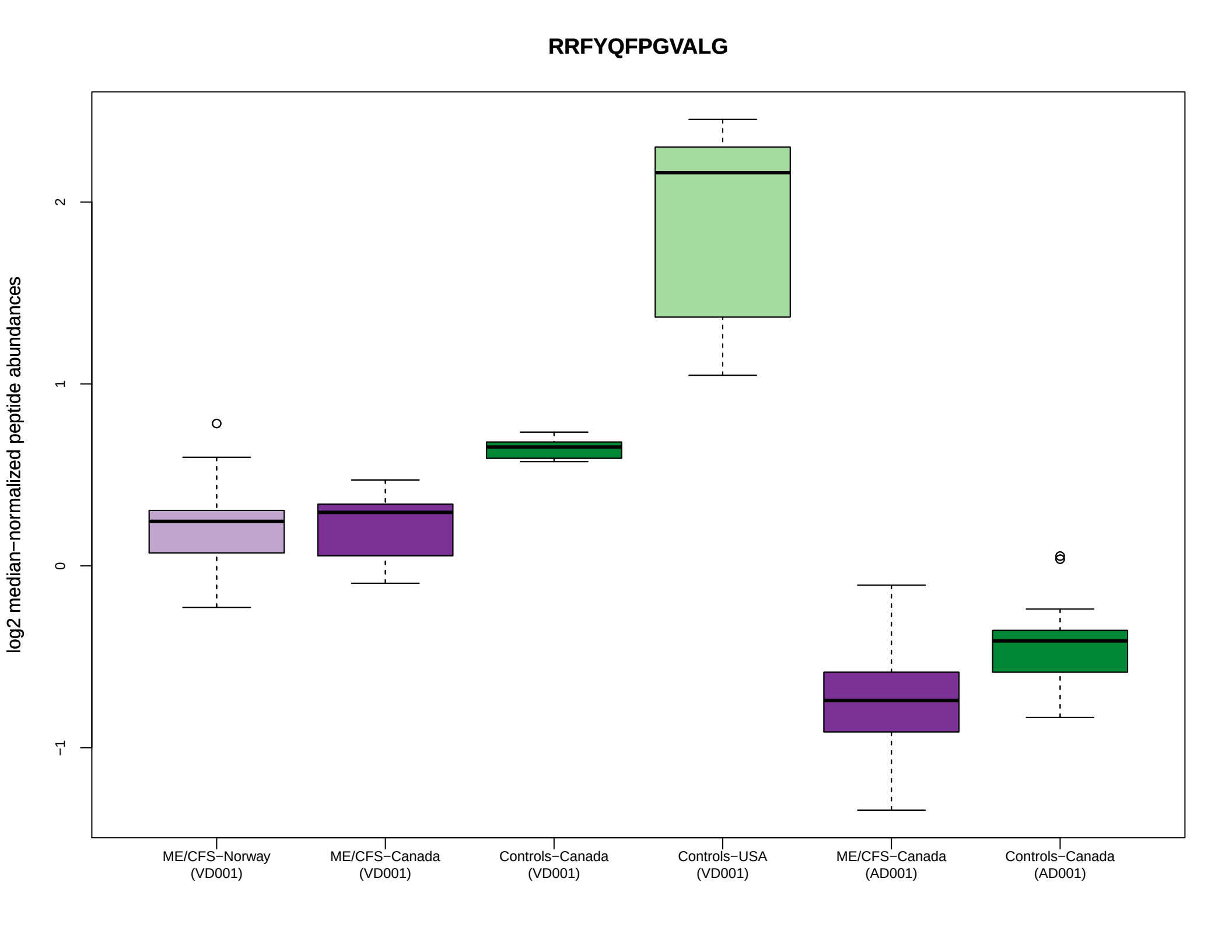
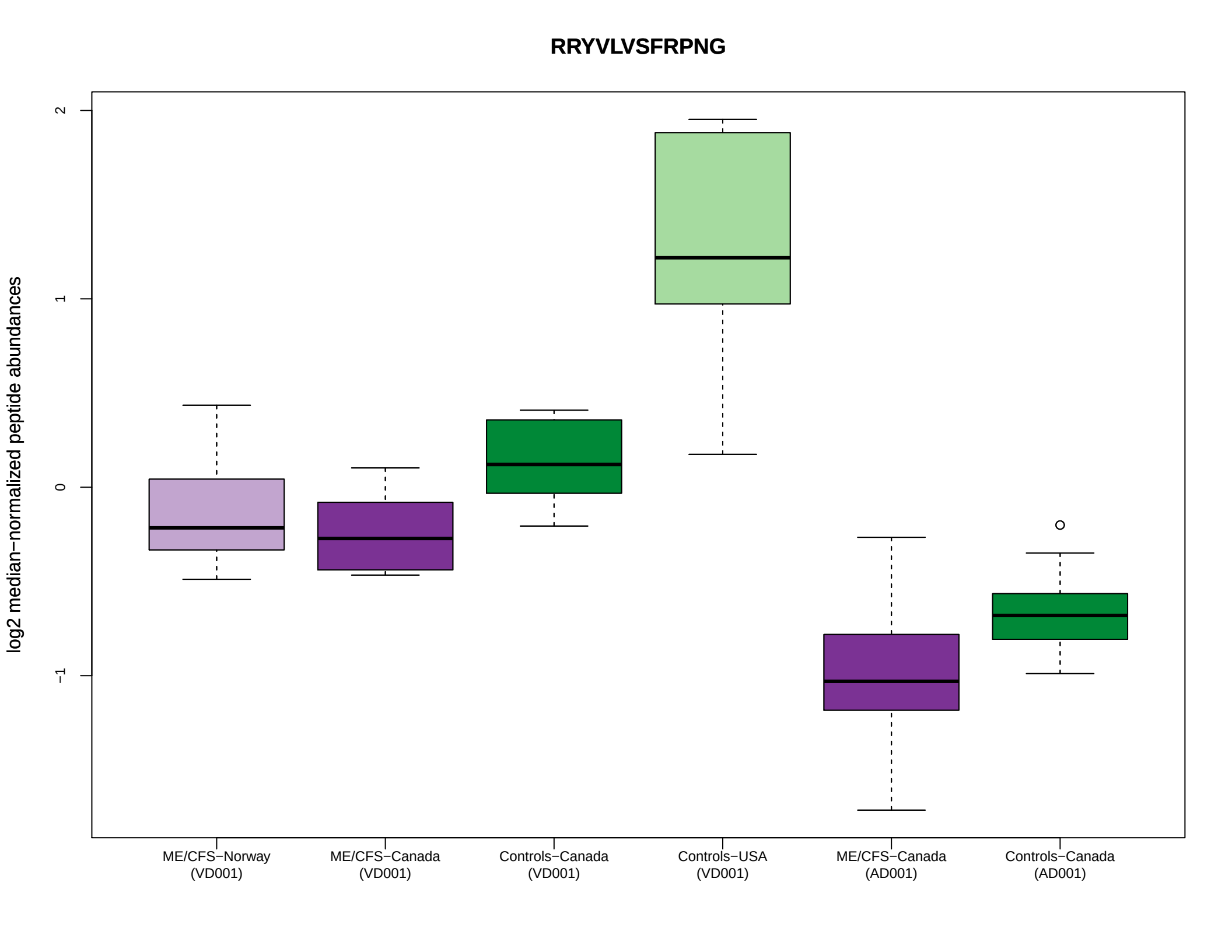
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

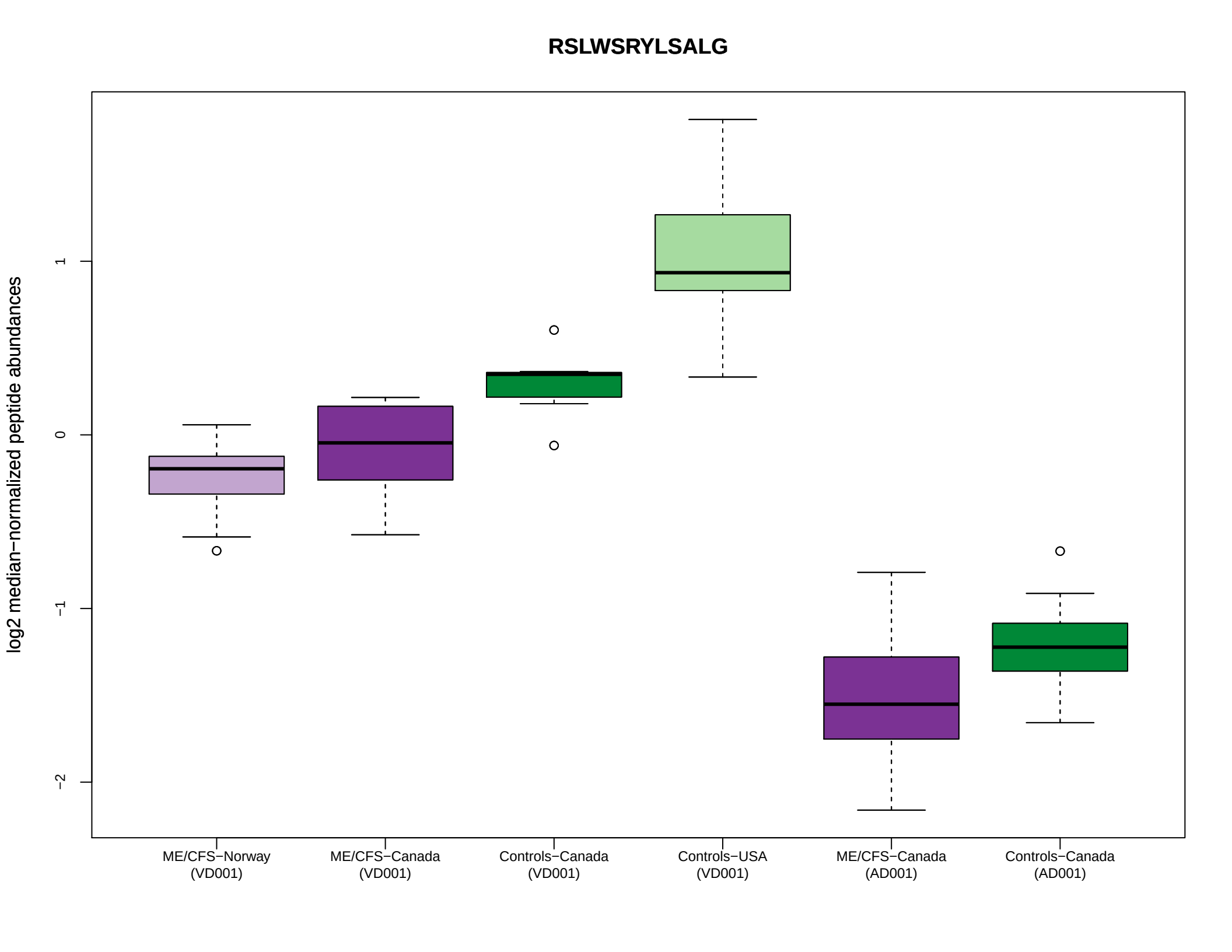

RNYSPLRNVSSG
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

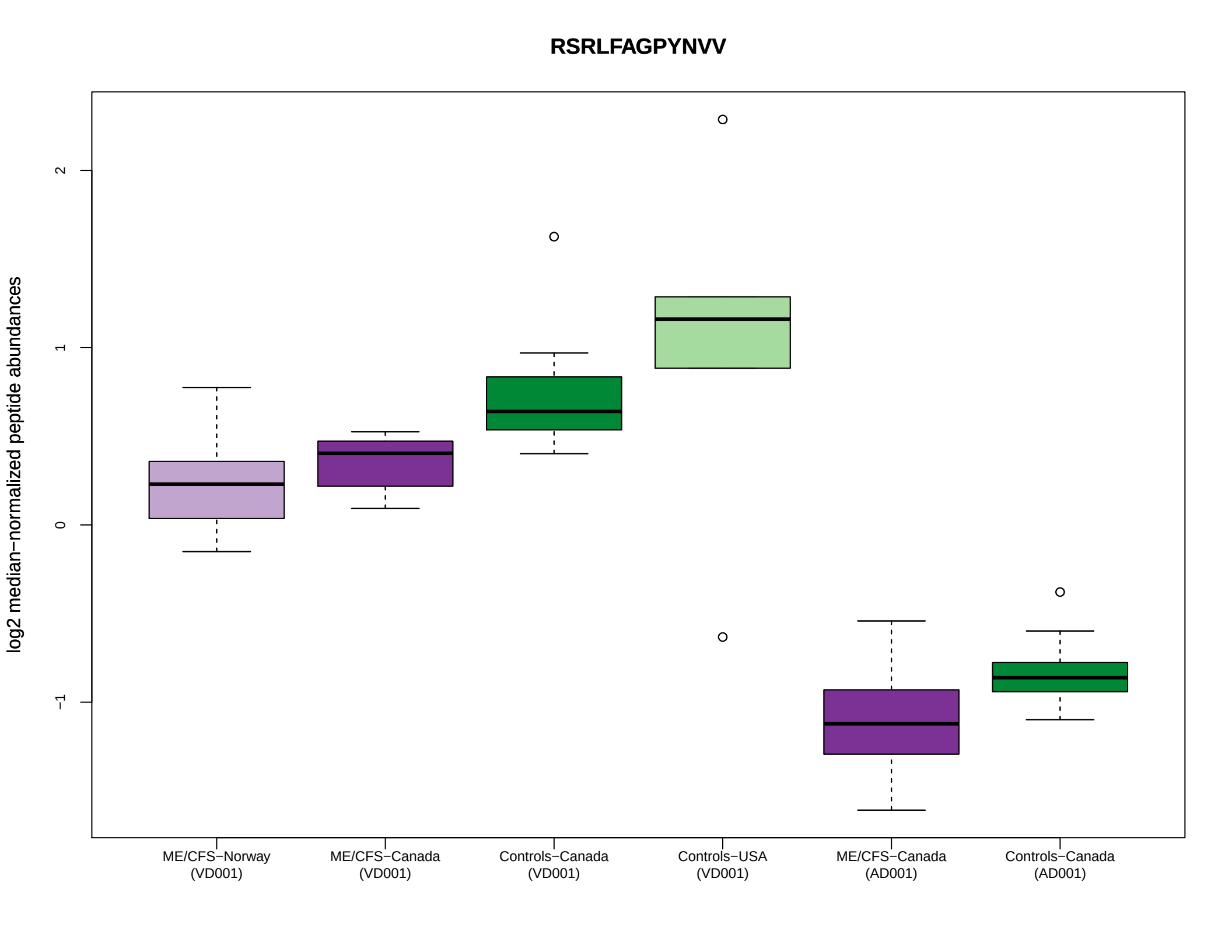

RPLHNHLFRYKL
log2 median−normalized peptide abundances
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

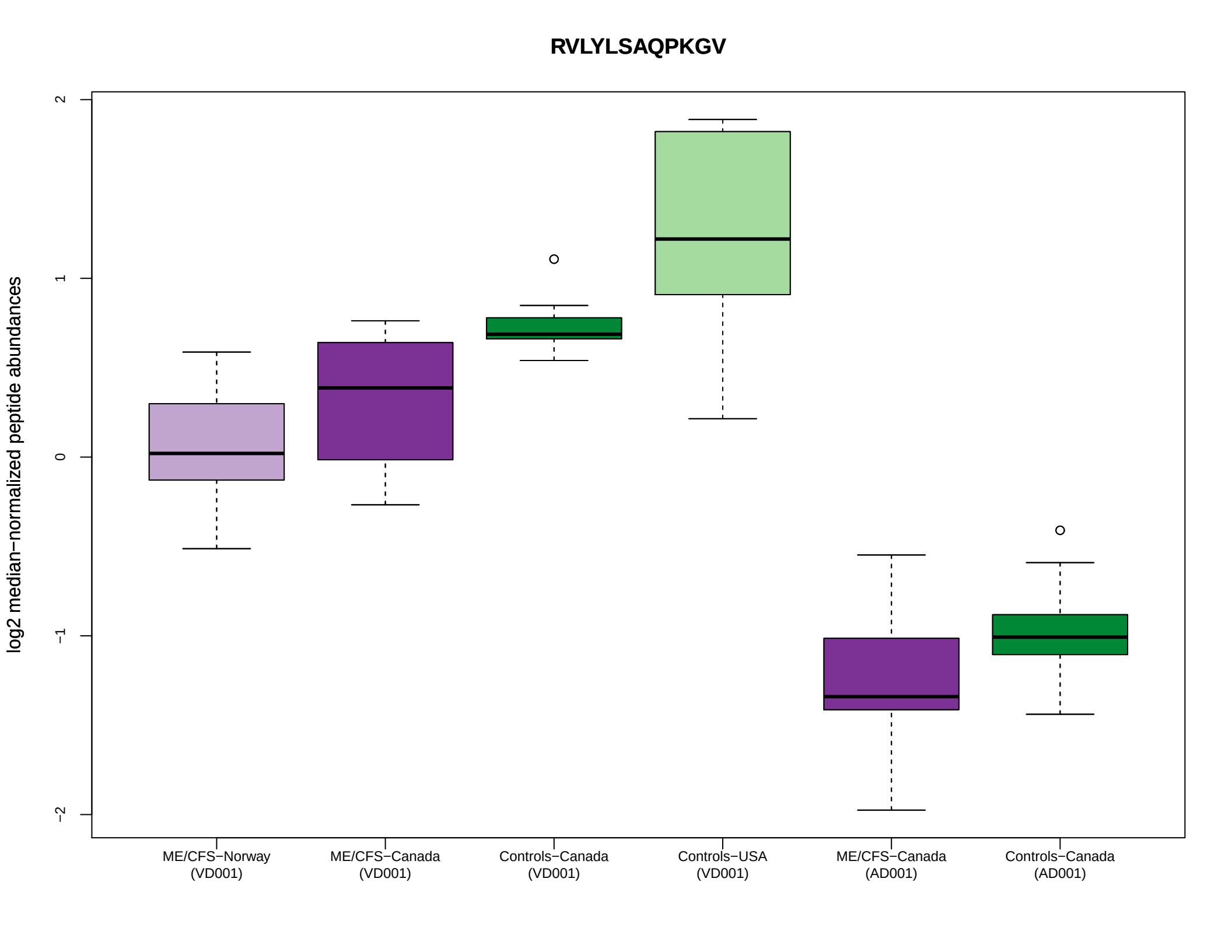

RRAAFWLSGALS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

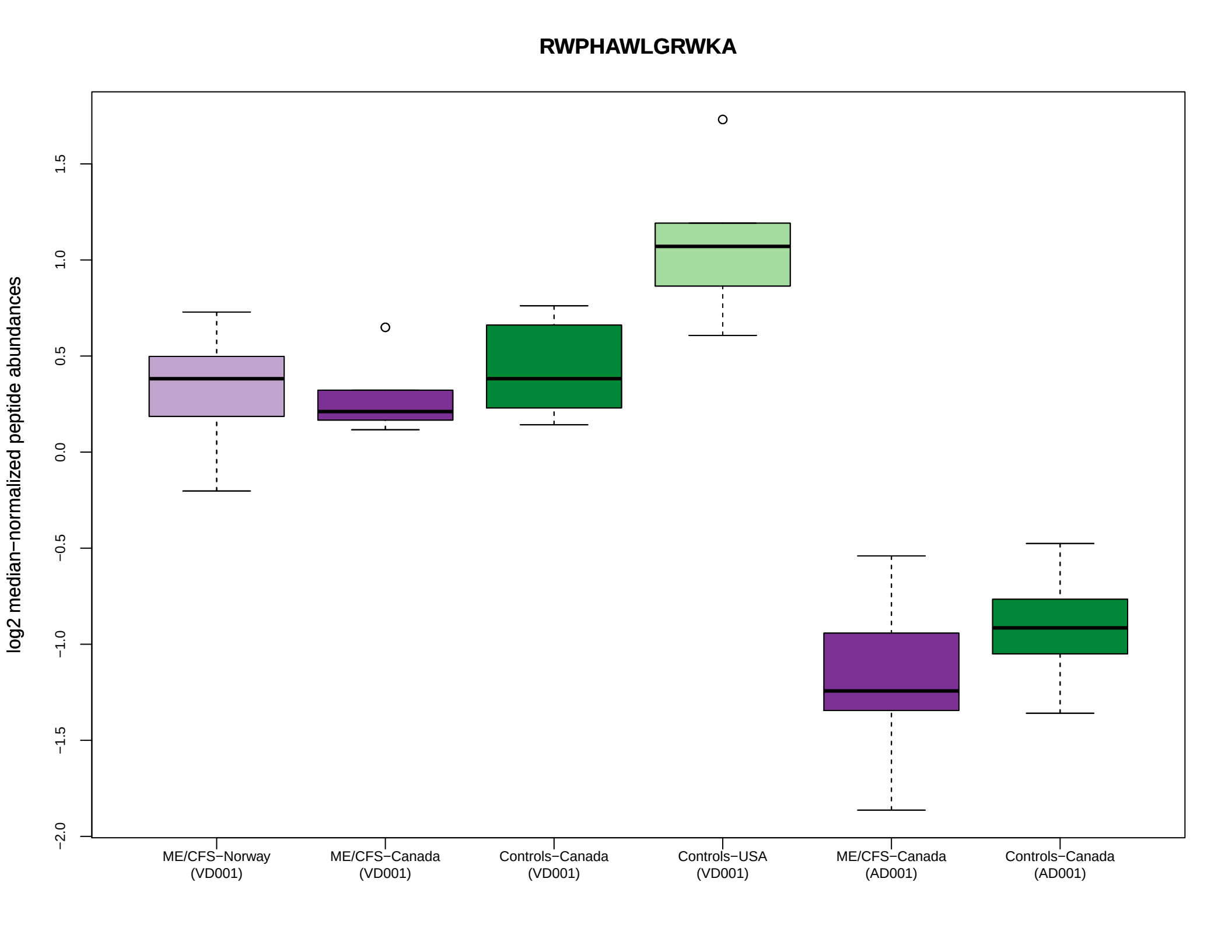

RRFYQFPGVALG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

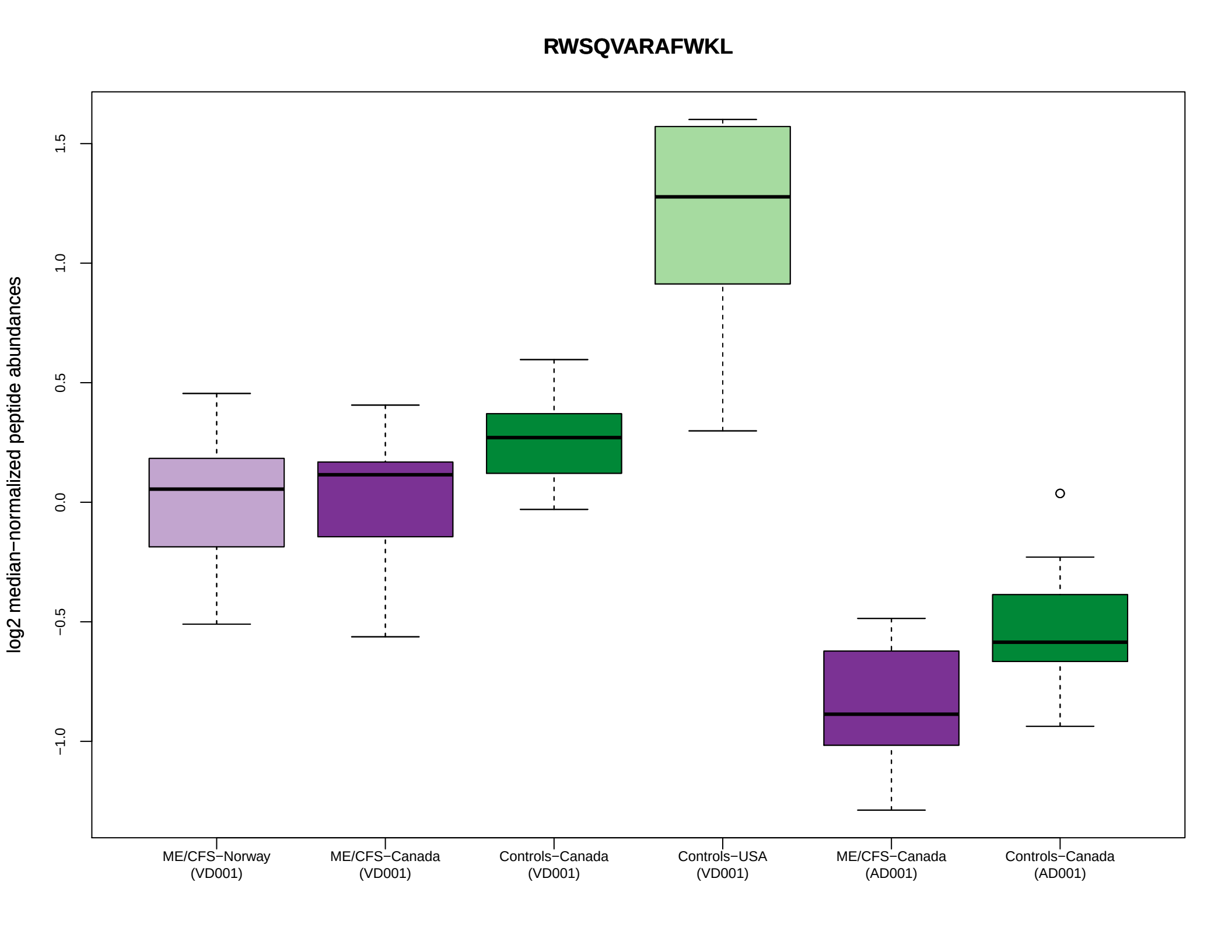

RRYVLVSFRPNG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

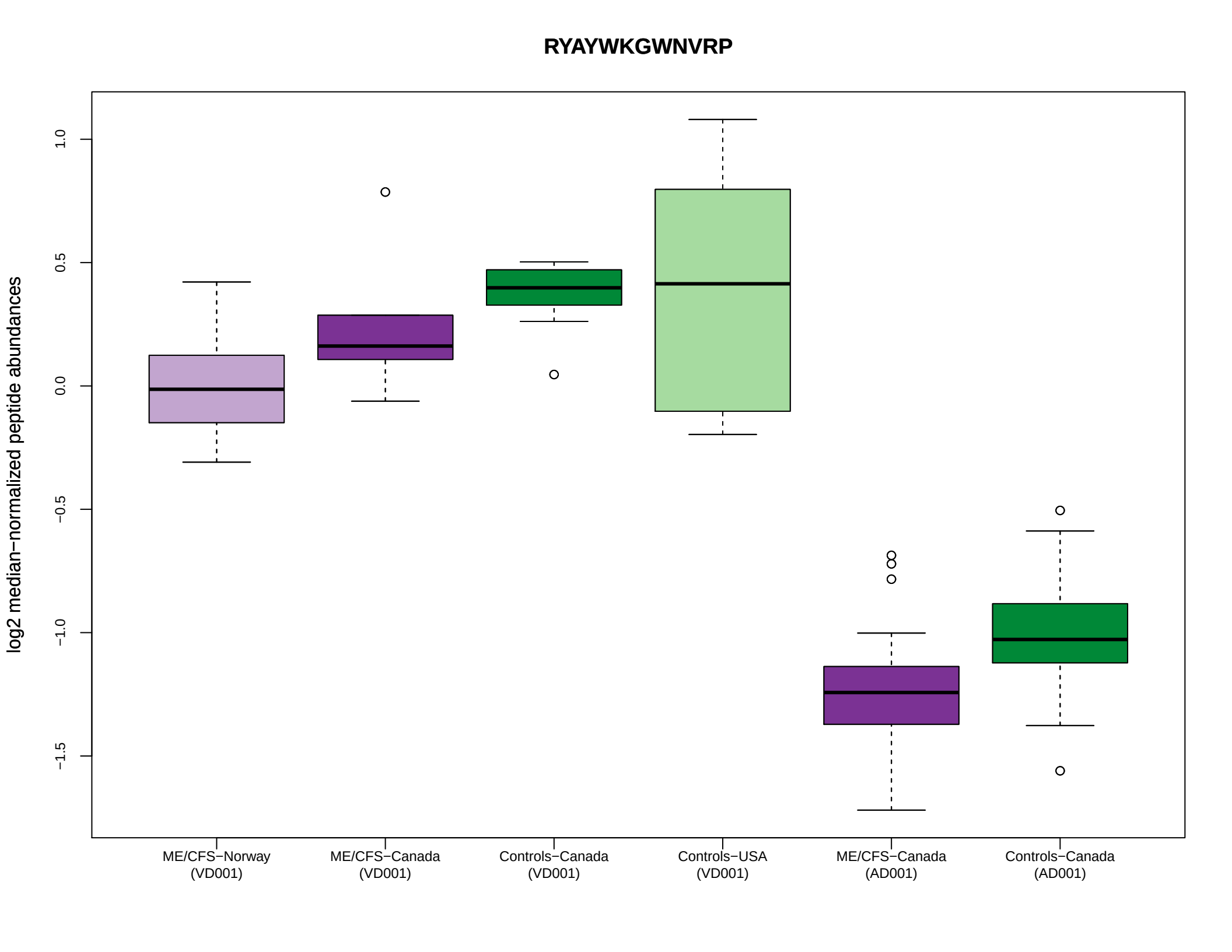

RSLWSRYLSALG
log2 median−normalized peptide abundances
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)


RSRLFAGPYNVV
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)


RVLYLSAQPKGV
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)


RWPHAWLGRWKA
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


RWSQVARAFWKL
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


RYAYWKGWNVRP
log2 median−normalized peptide abundances
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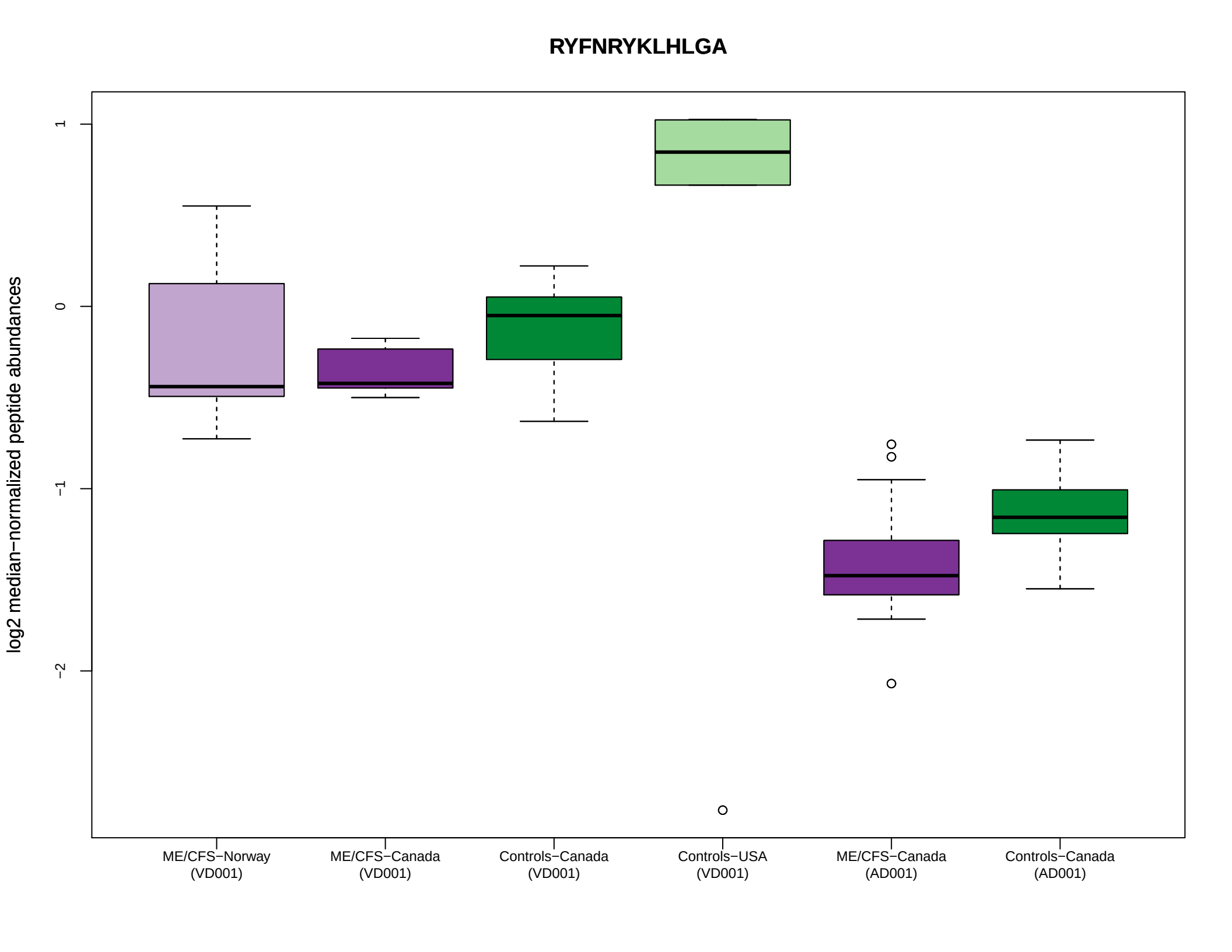
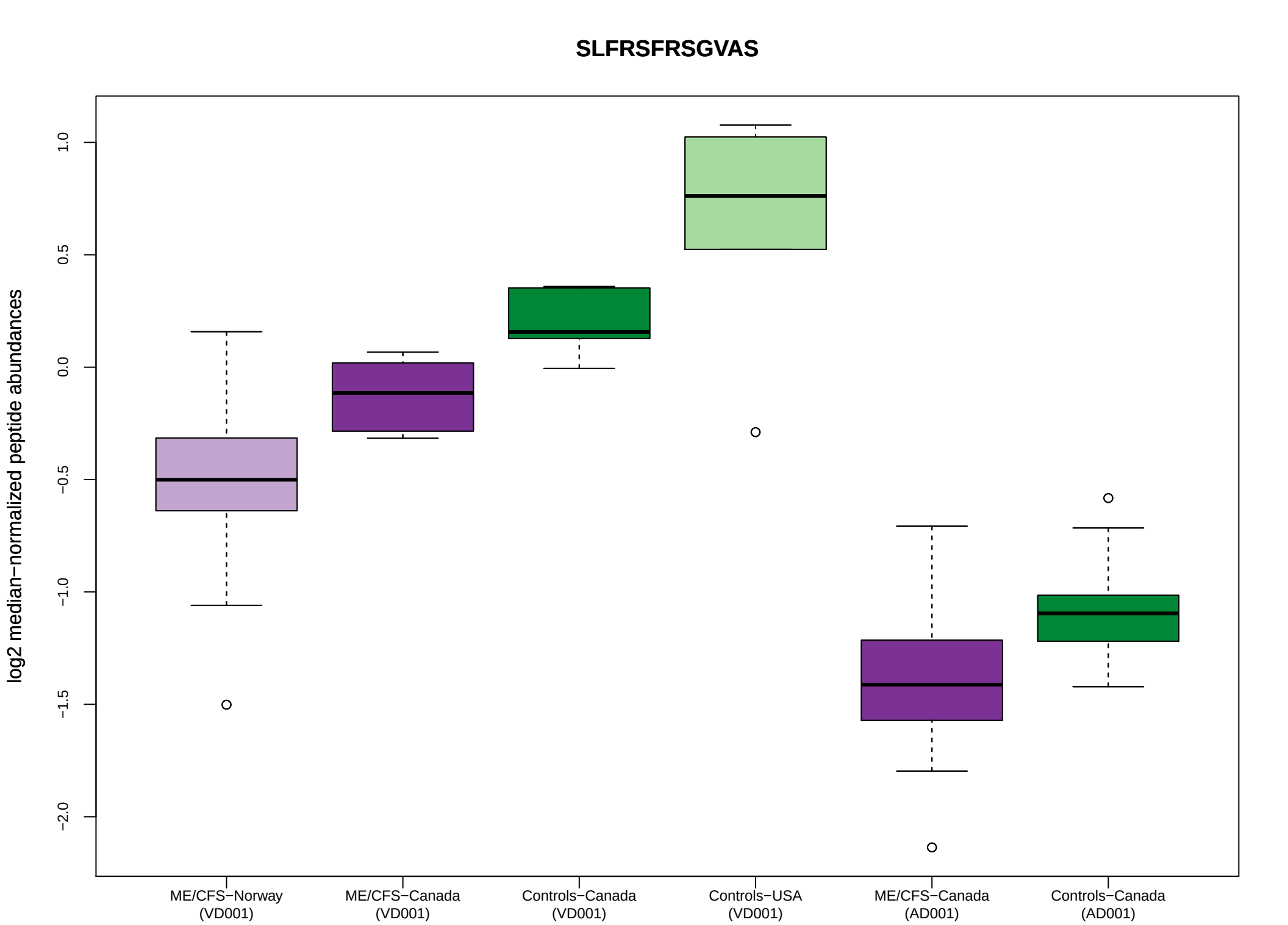
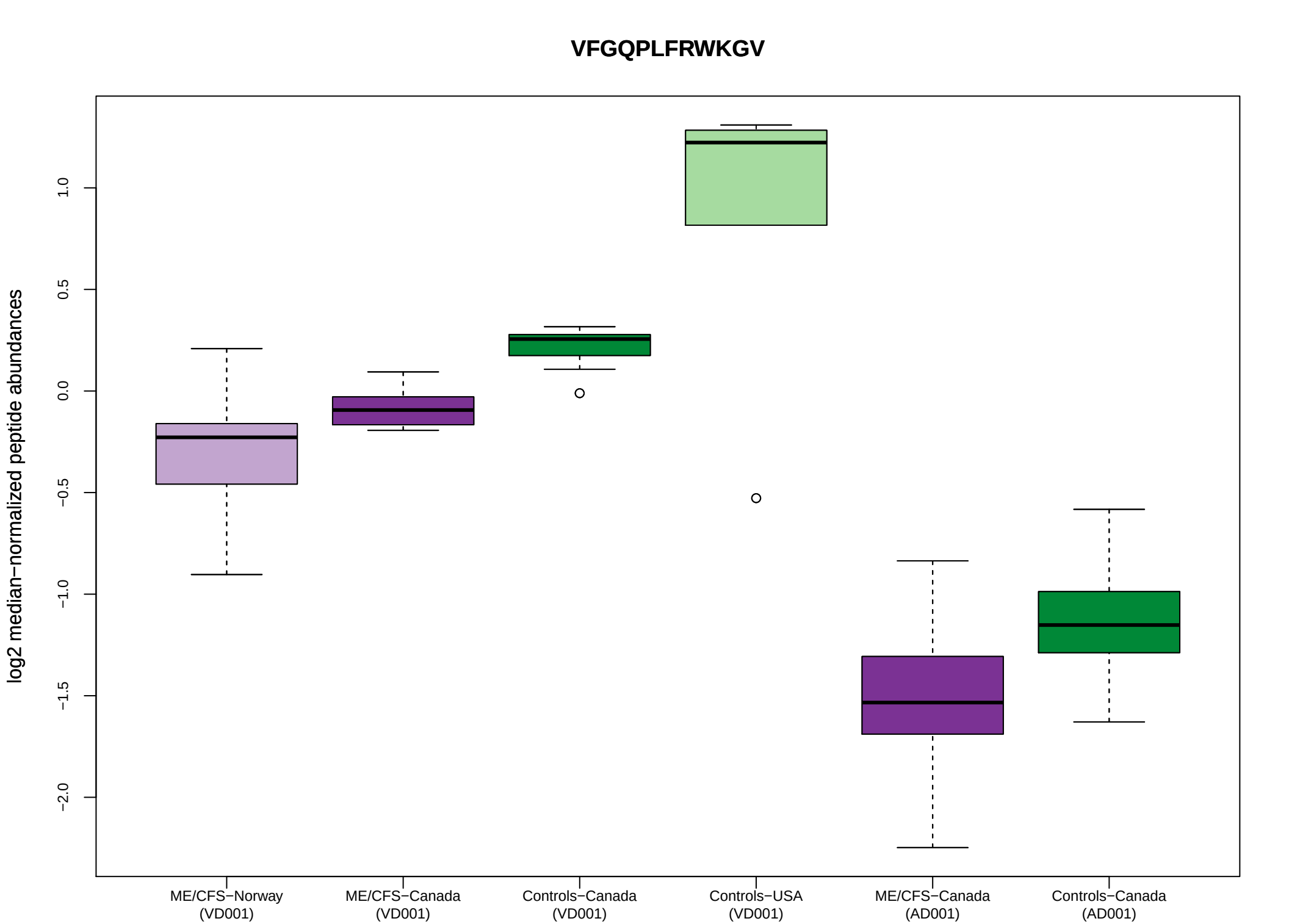
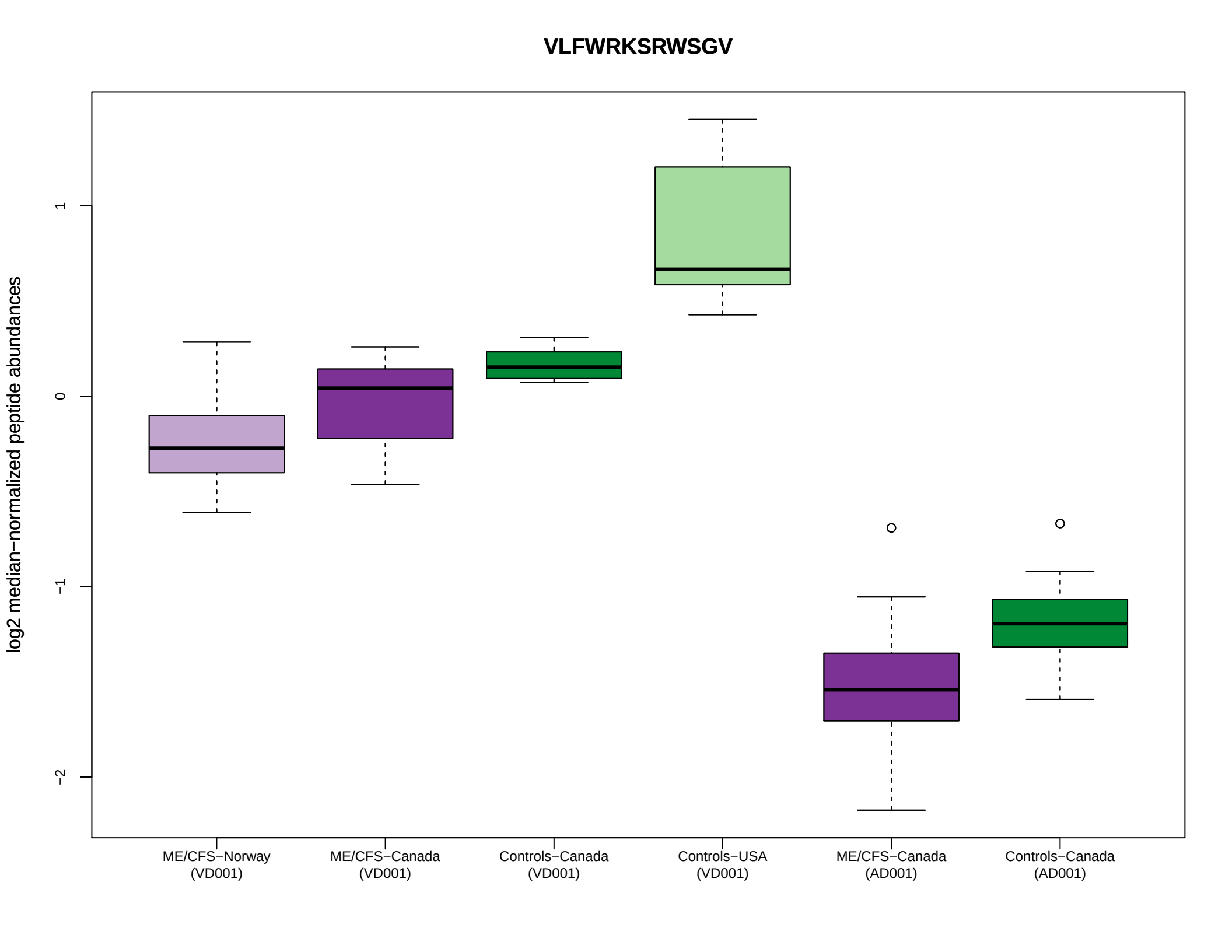
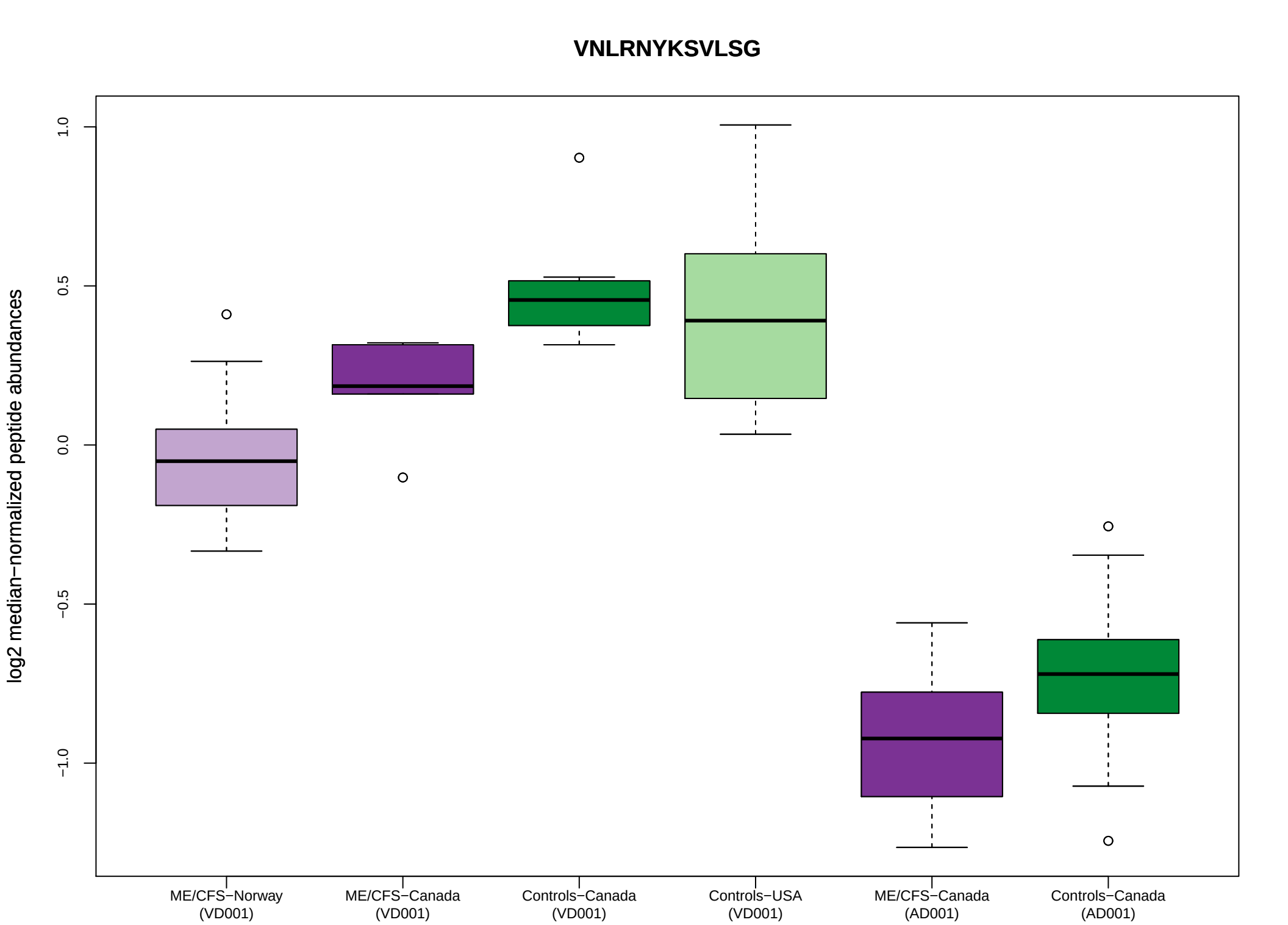
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

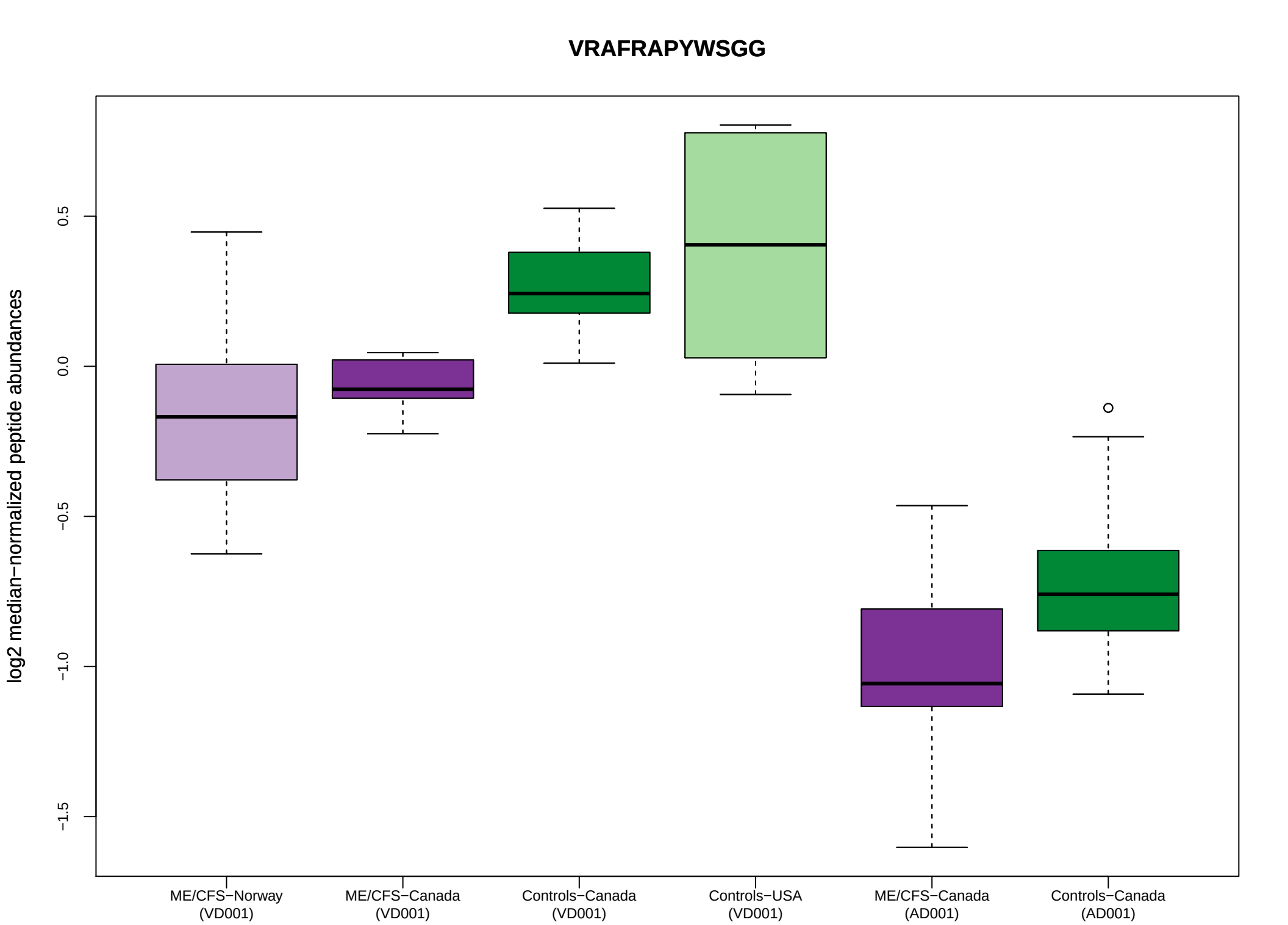

RYFNRYKLHLGA
log2 median−normalized peptide abundances
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

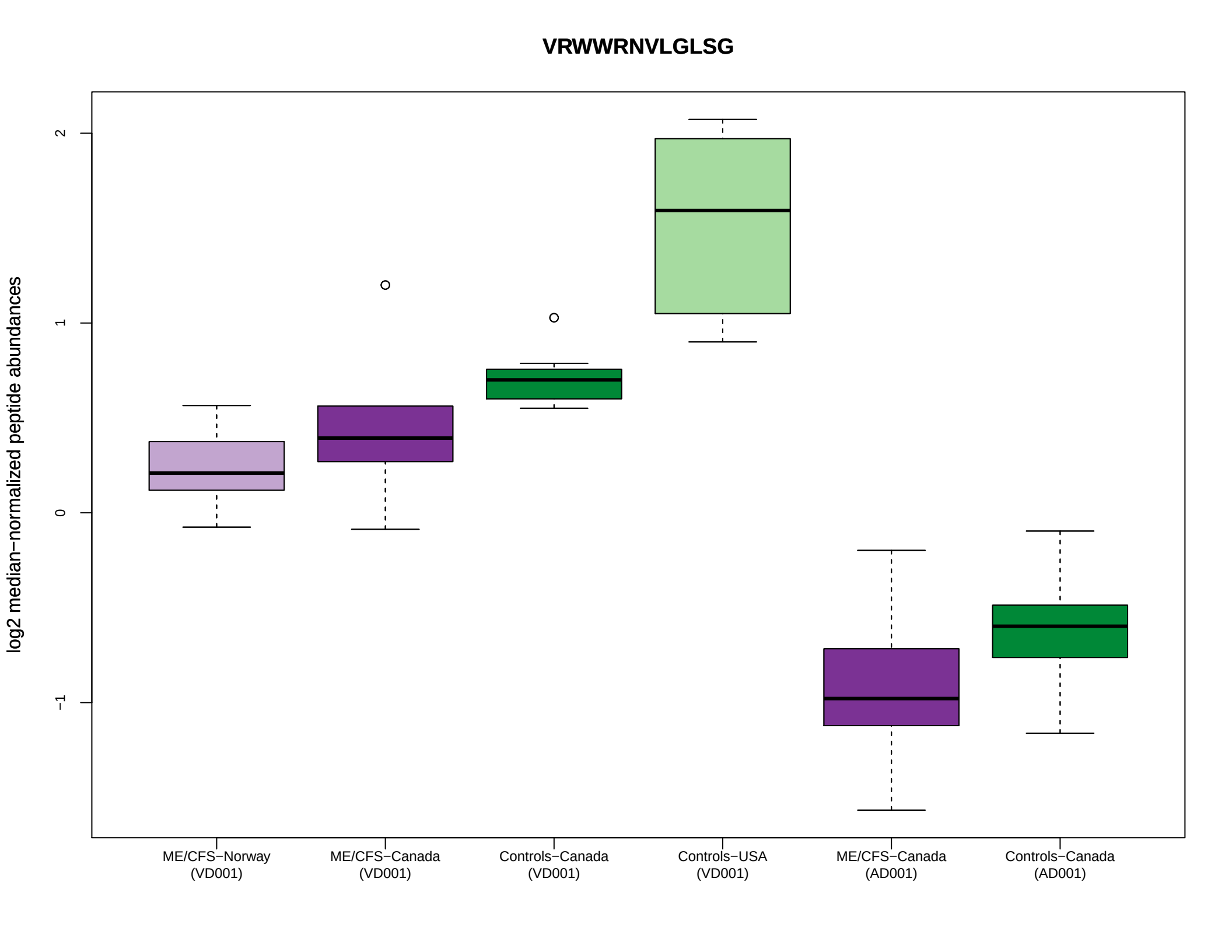

SLFRSFRSGVAS
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

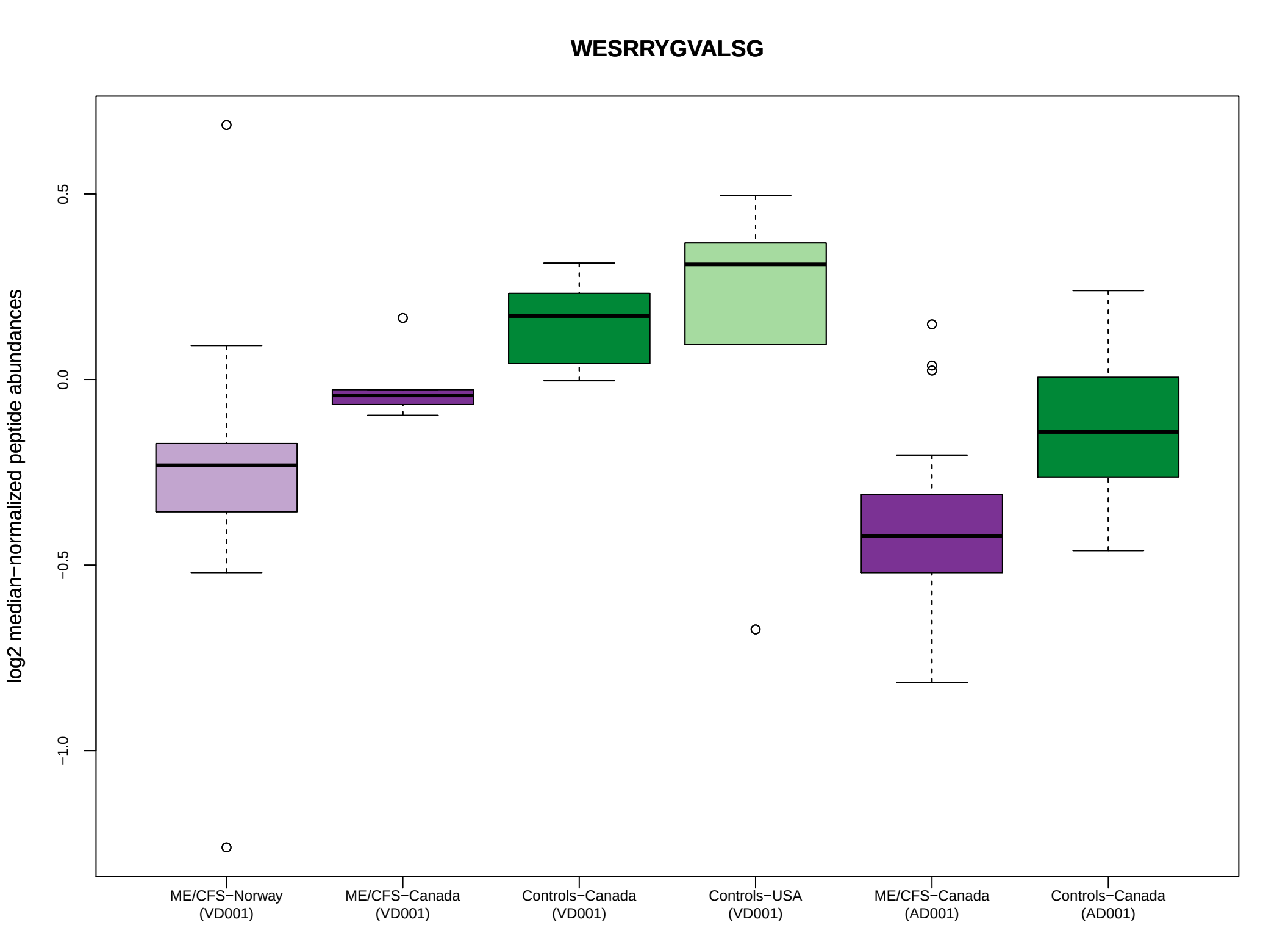

VFGQPLFRWKGV
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

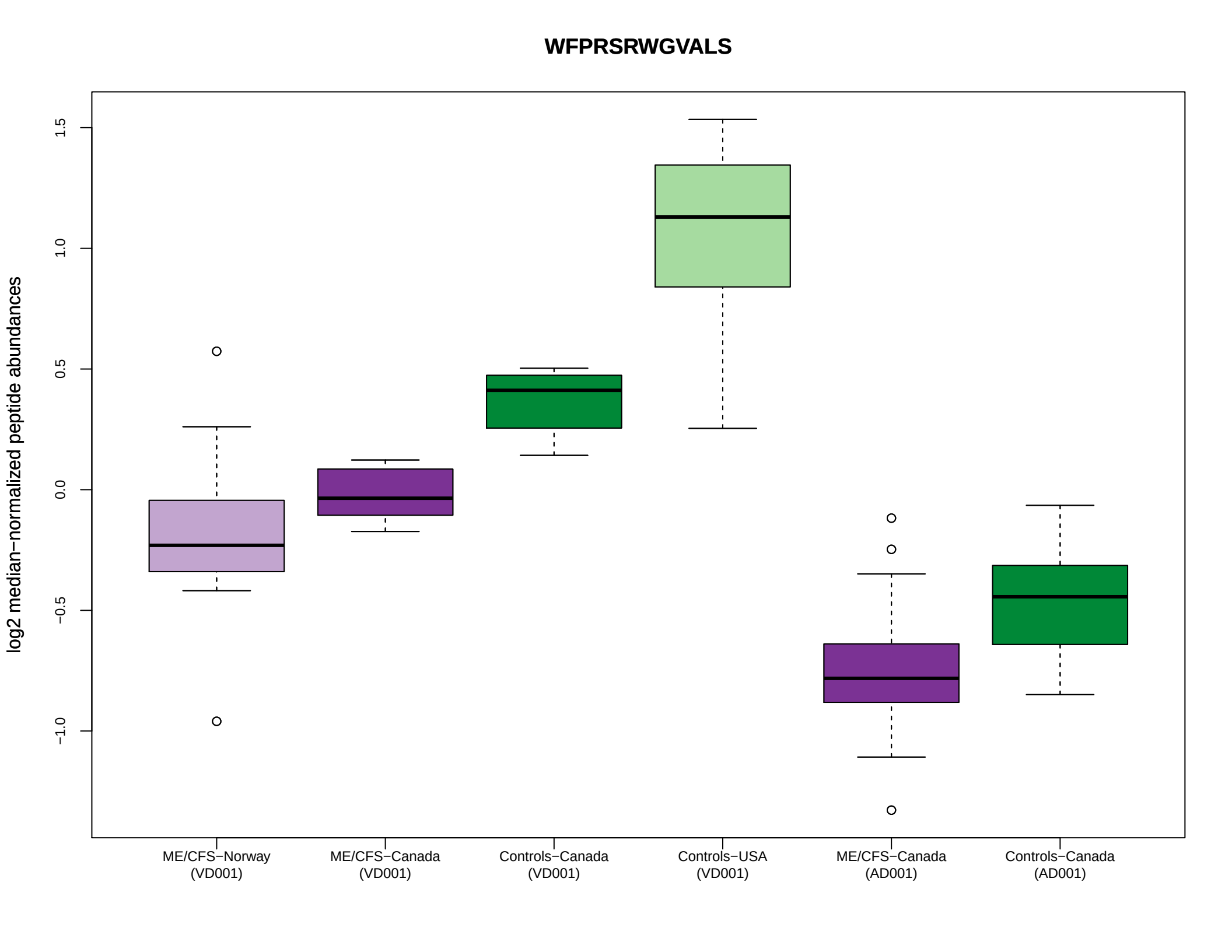

VLFWRKSRWSGV
log2 median−normalized peptide abundances
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

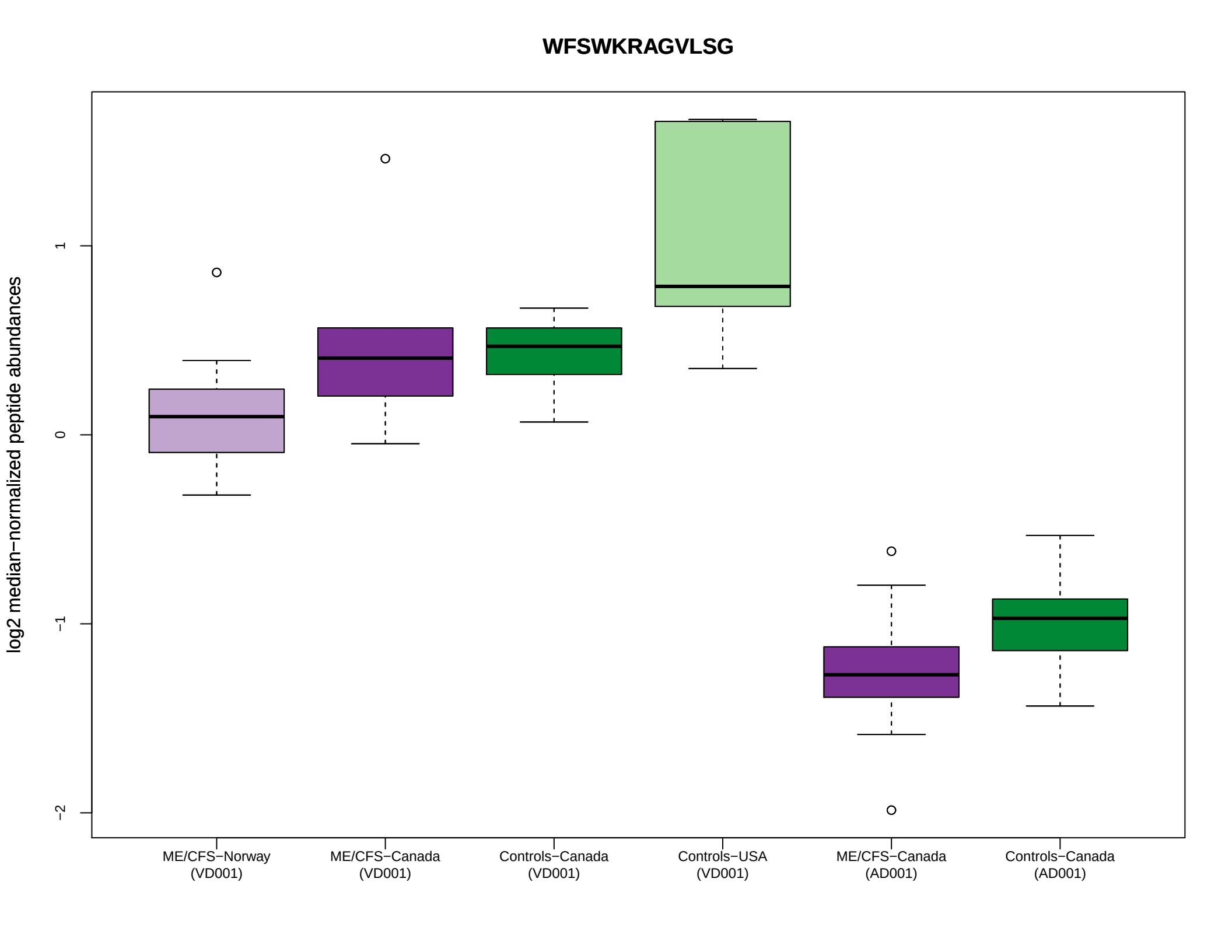

VNLRNYKSVLSG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

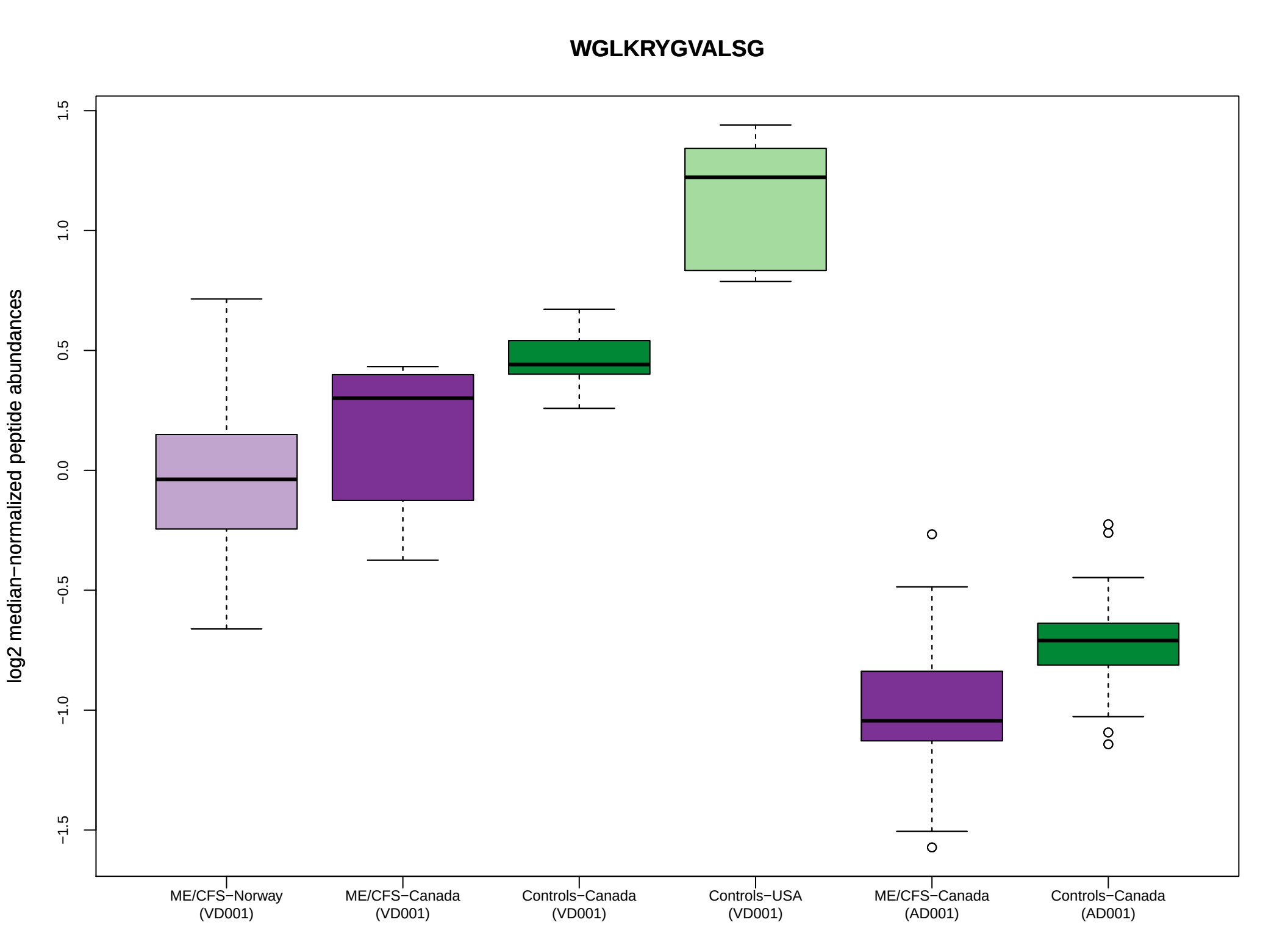

VRAFRAPYWSGG
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

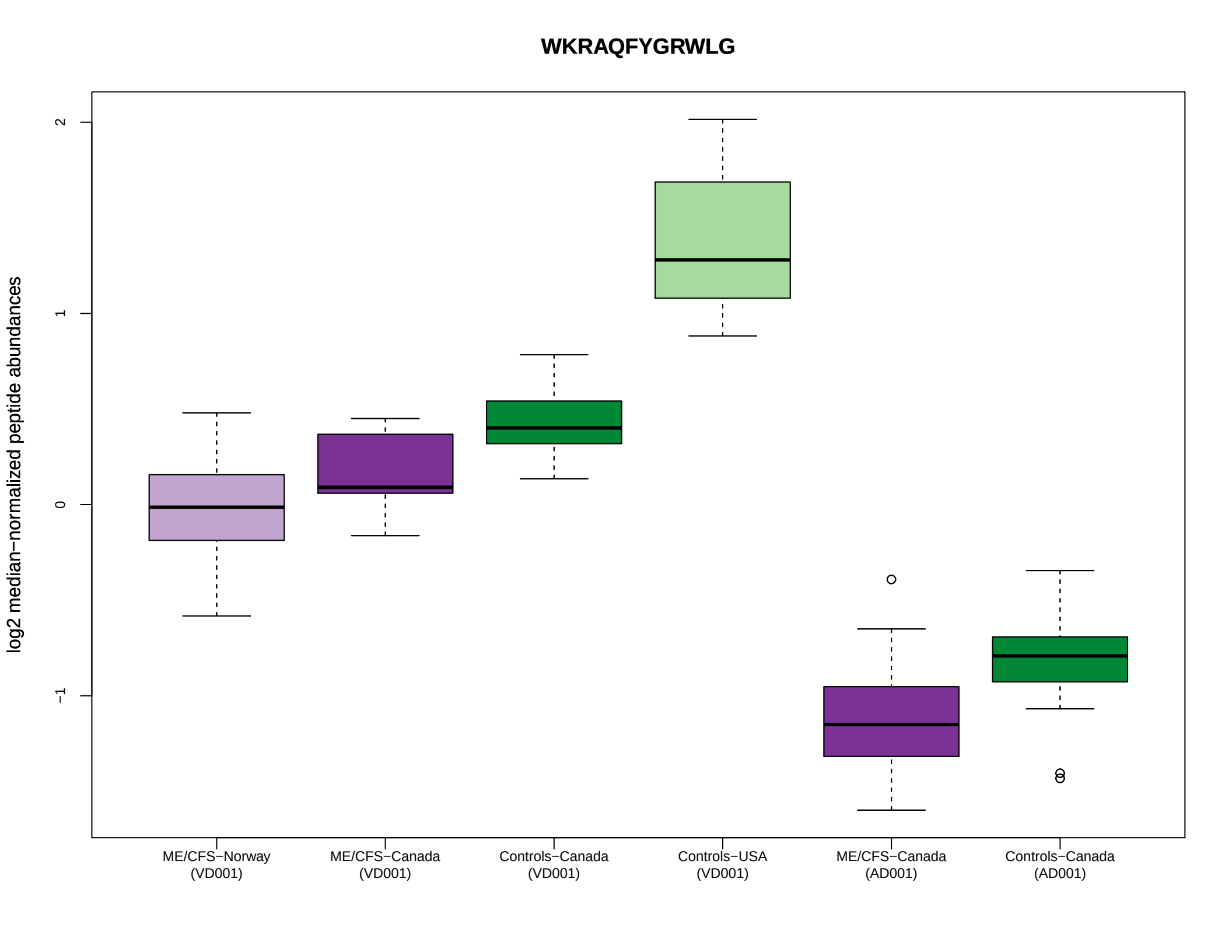

VRWWRNVLGLSG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

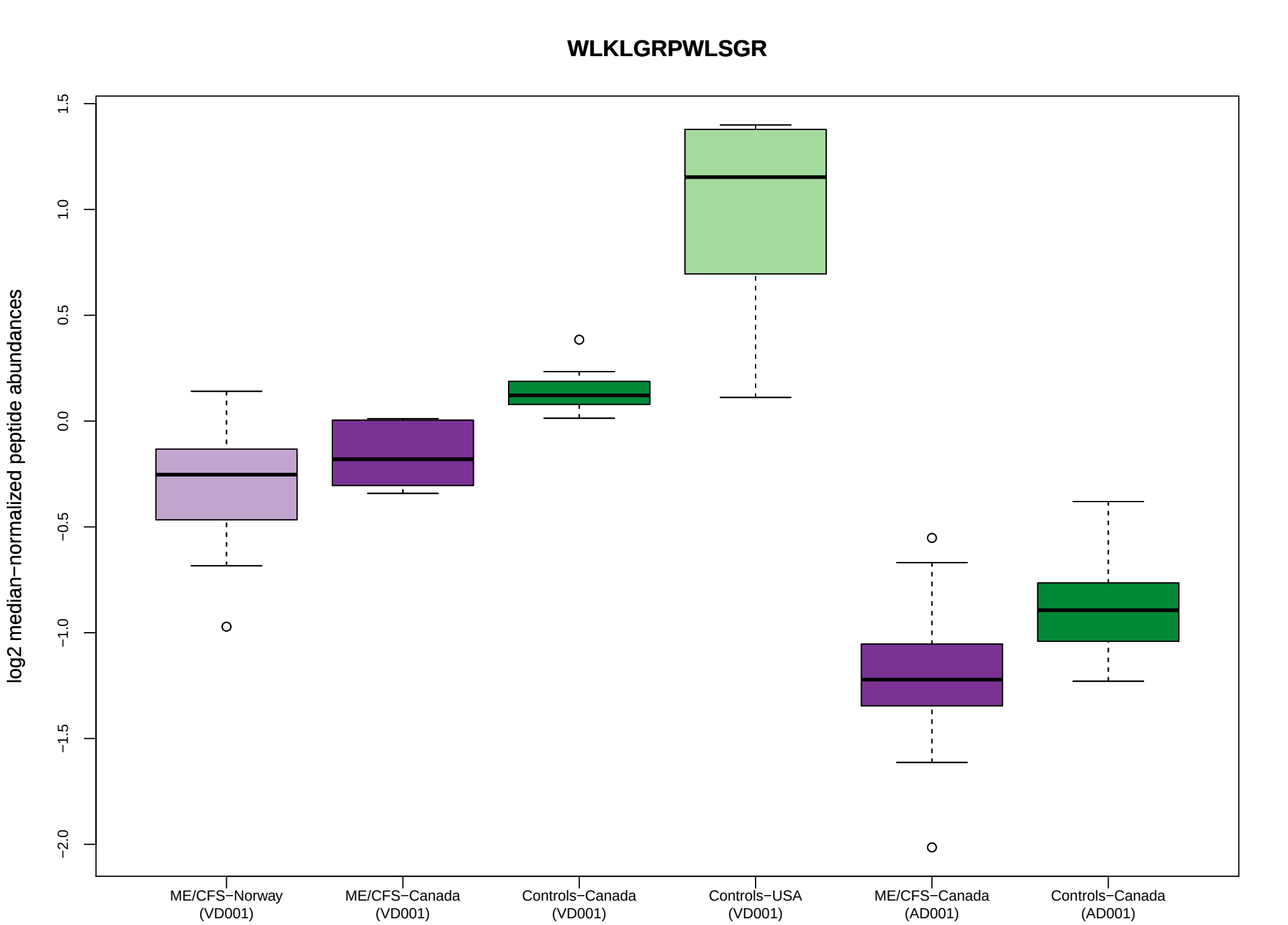

WESRRYGVALSG
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

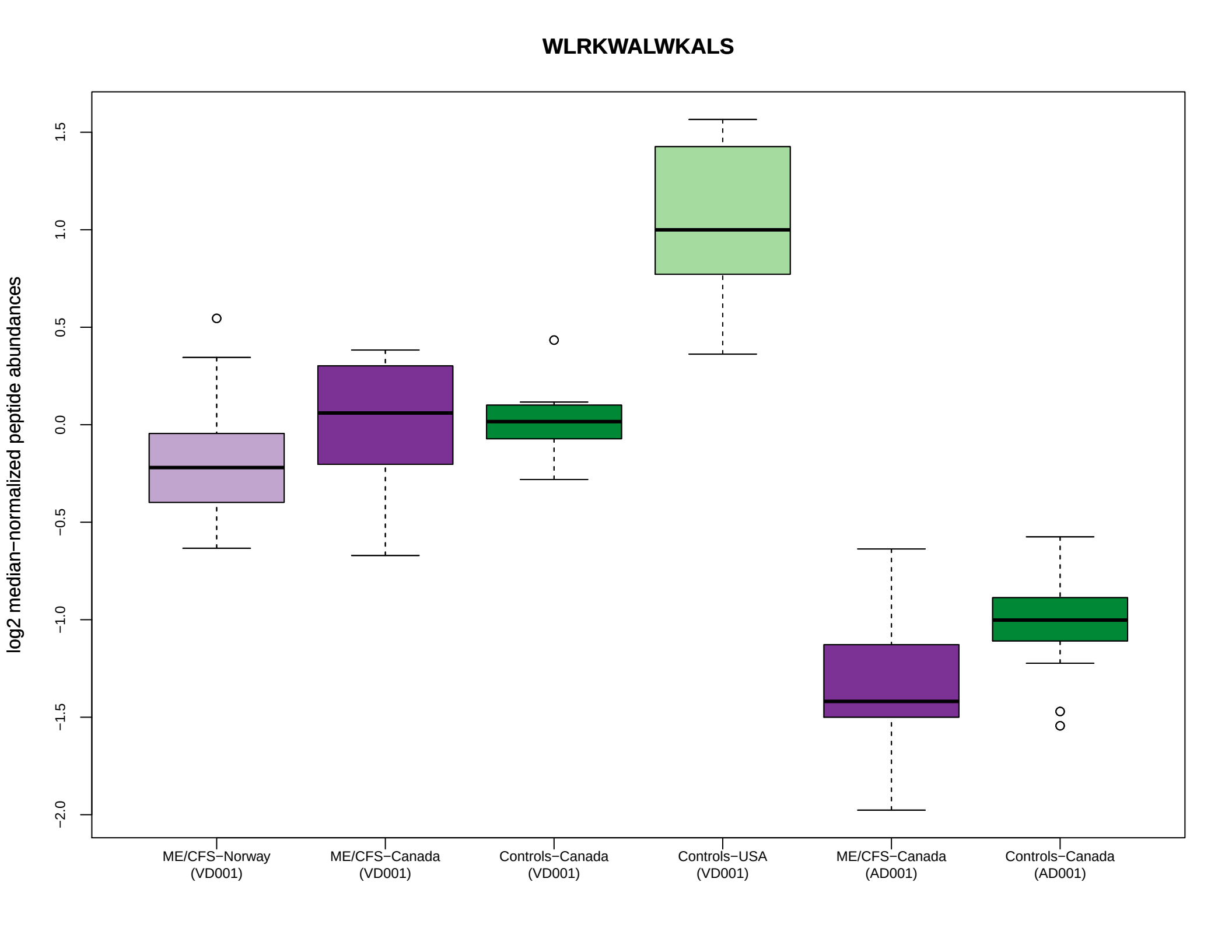

WFPRSRWGVALS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

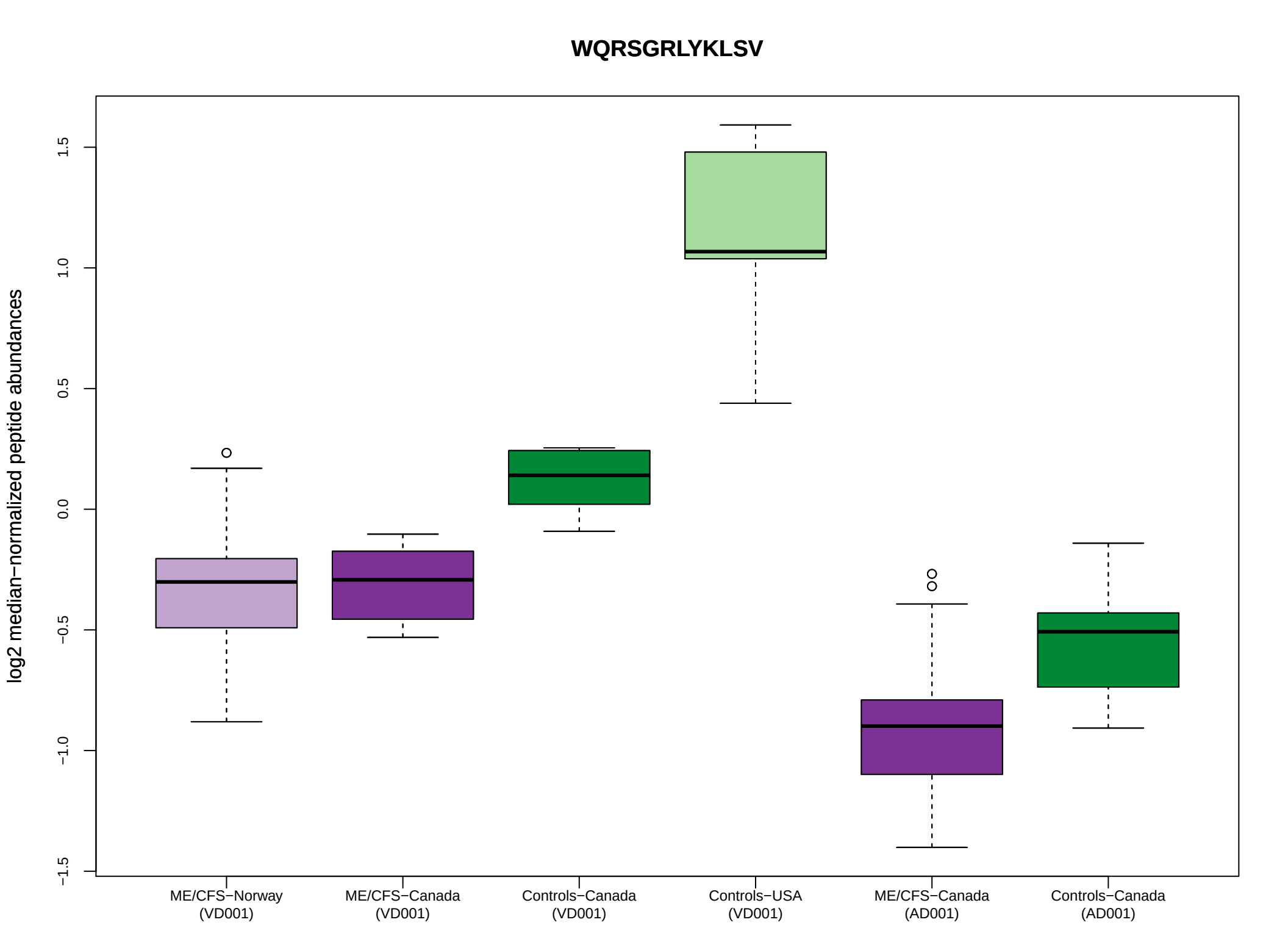

WFSWKRAGVLSG
log2 median−normalized peptide abundances
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

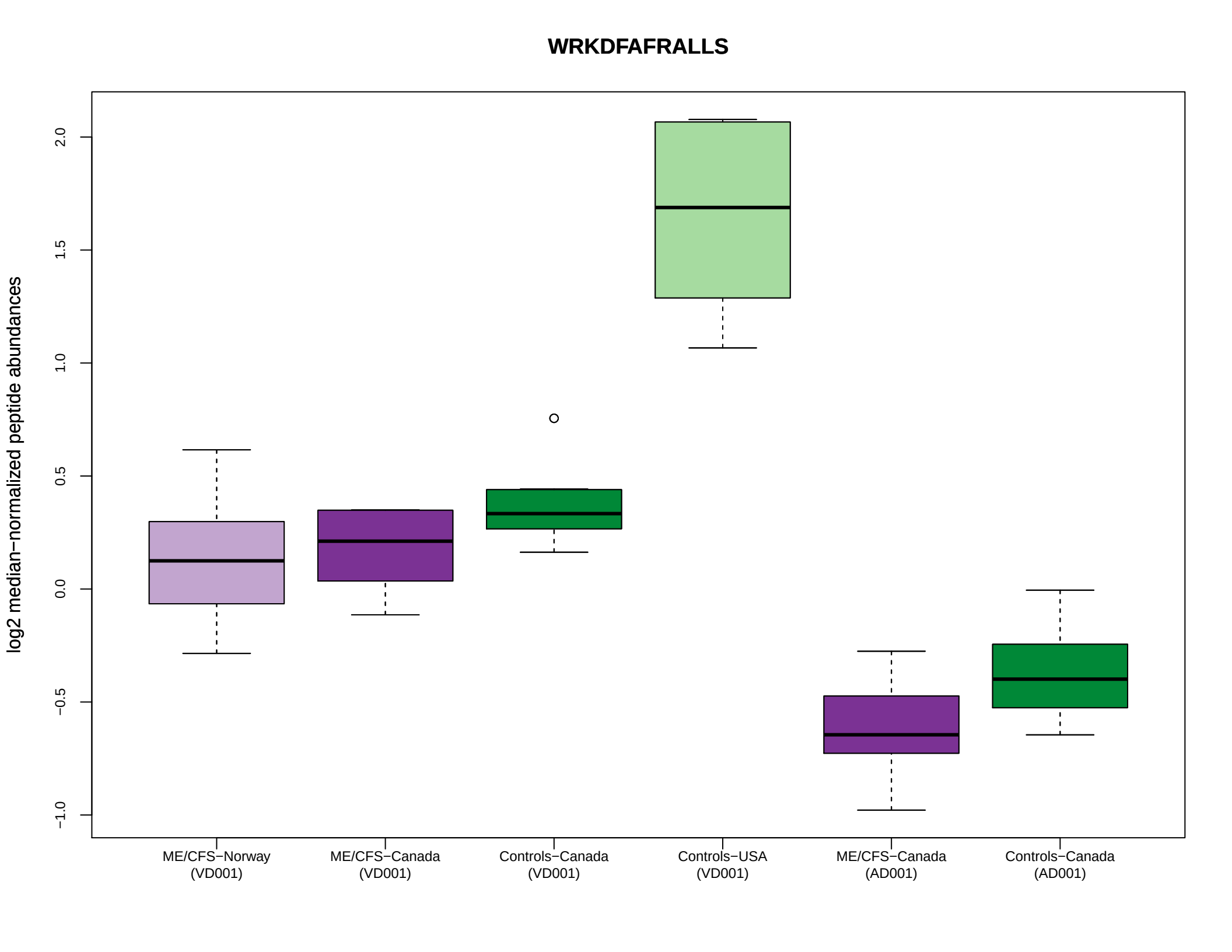

WGLKRYGVALSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

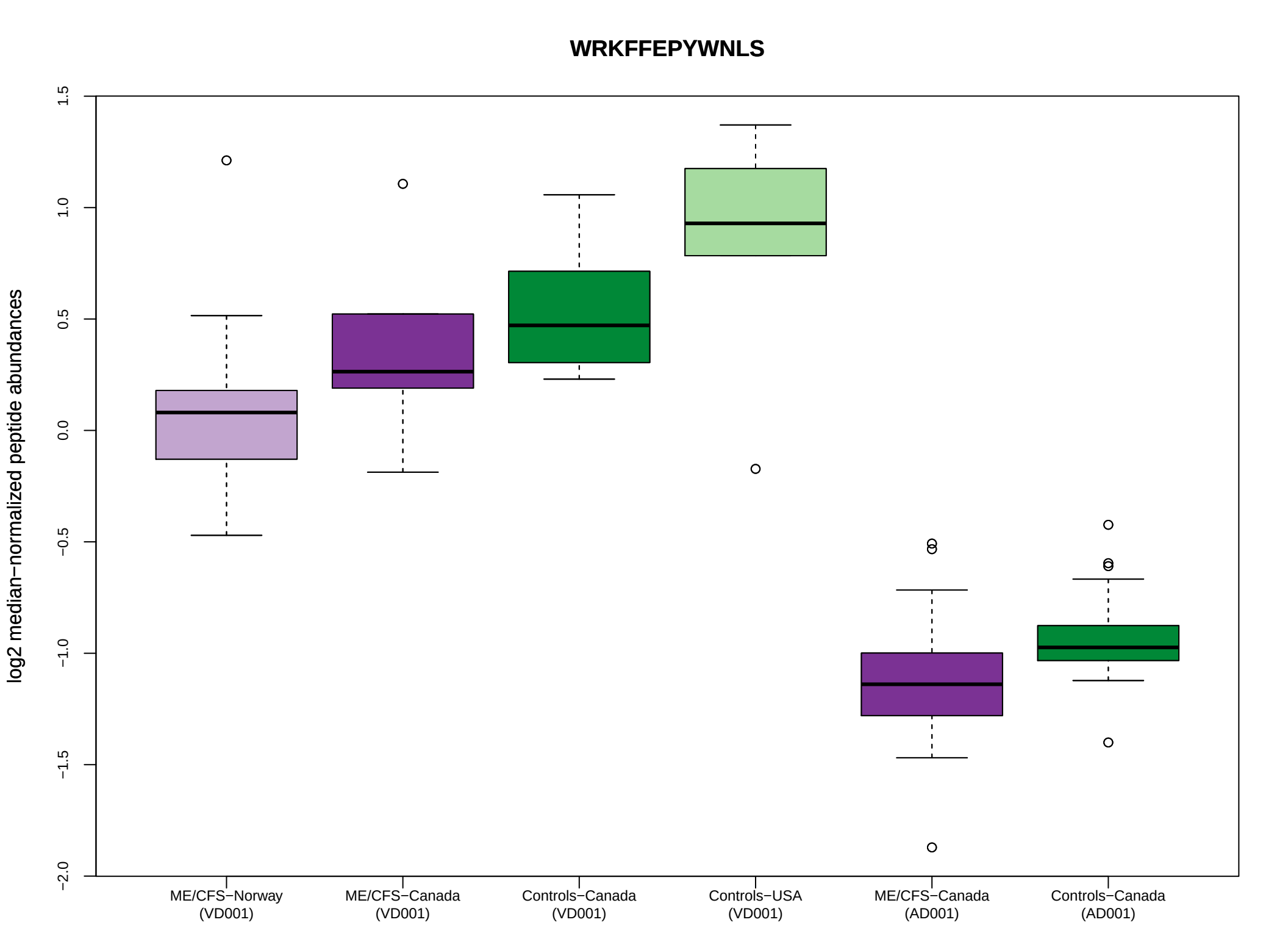

WKRAQFYGRWLG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

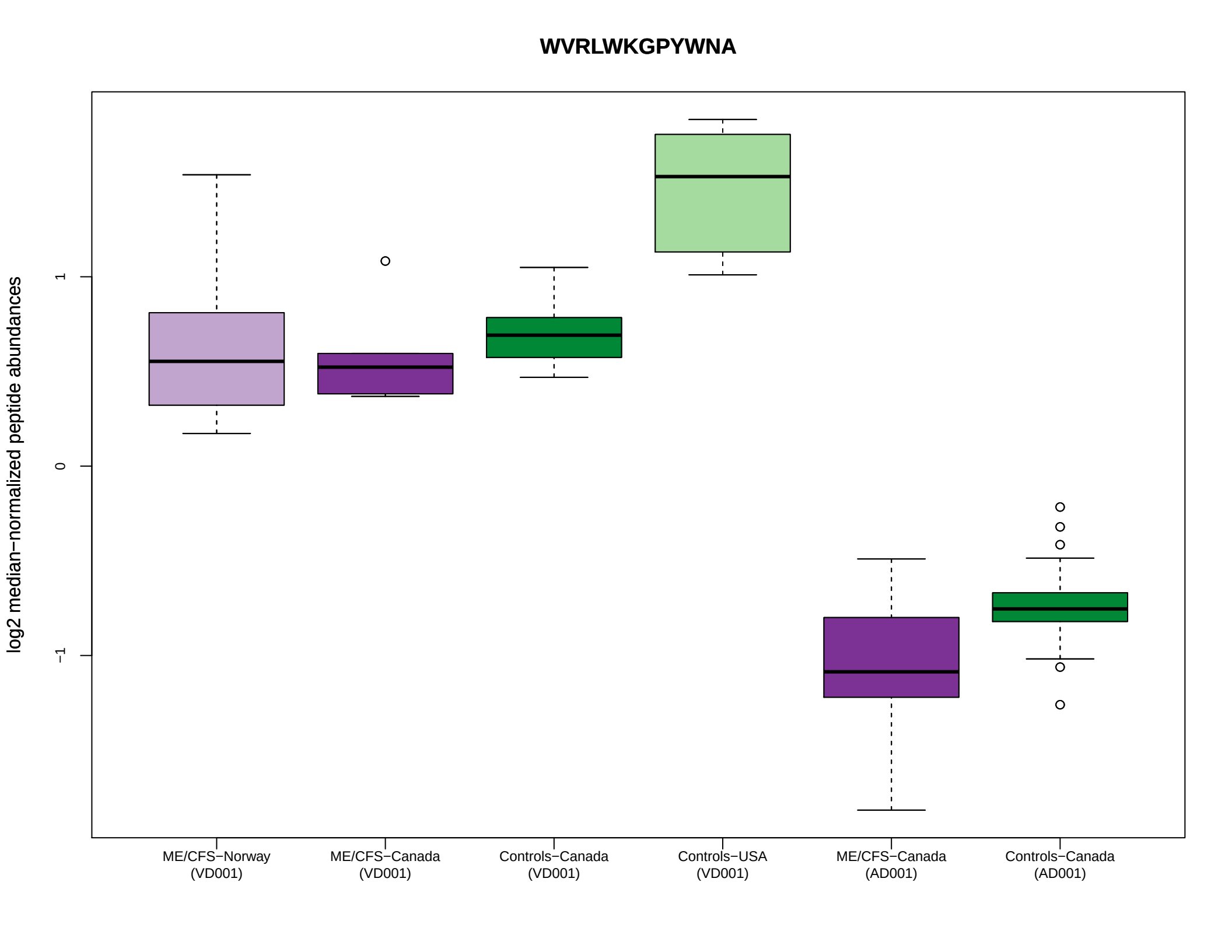

WLKLGRPWLSGR
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

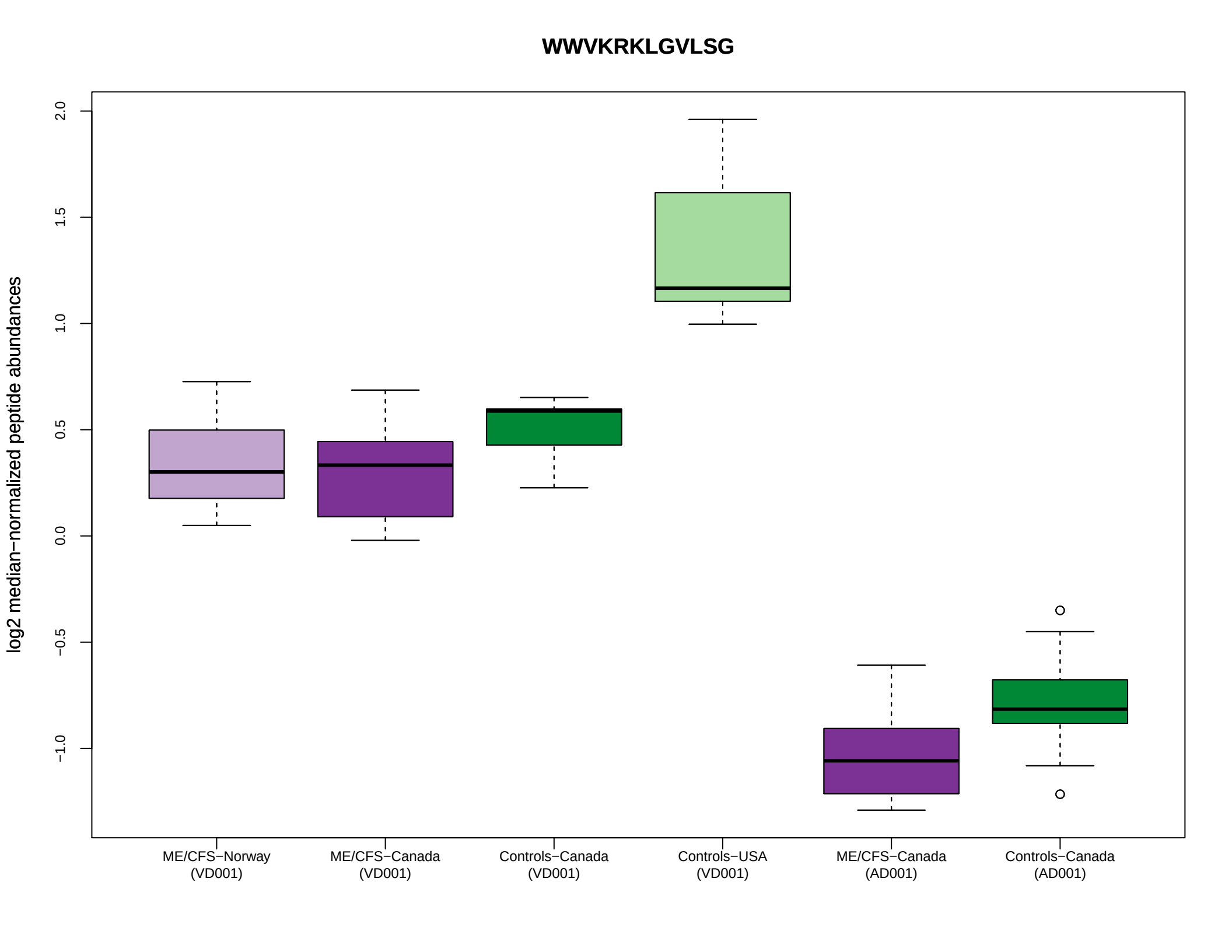

WLRKWALWKALS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

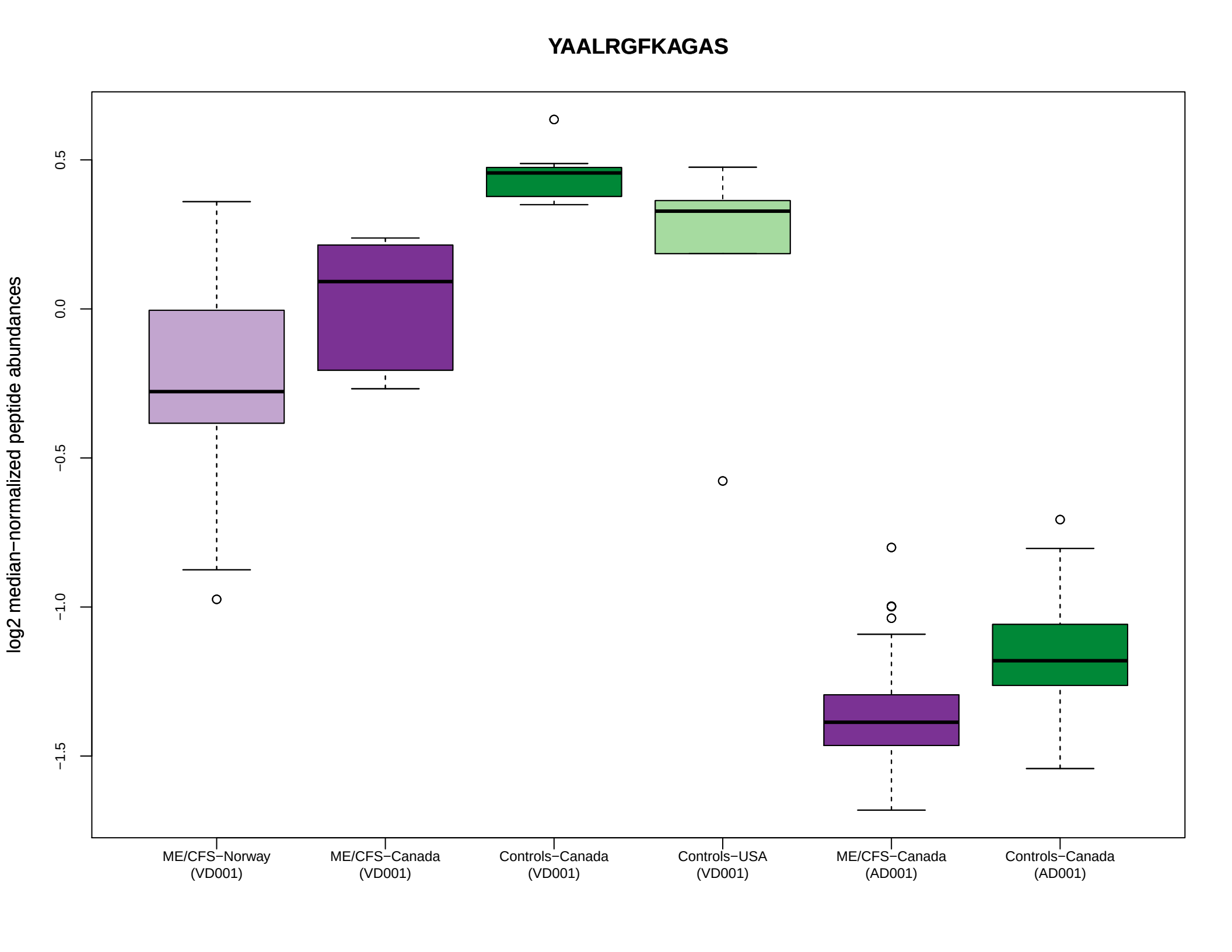

WQRSGRLYKLSV
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

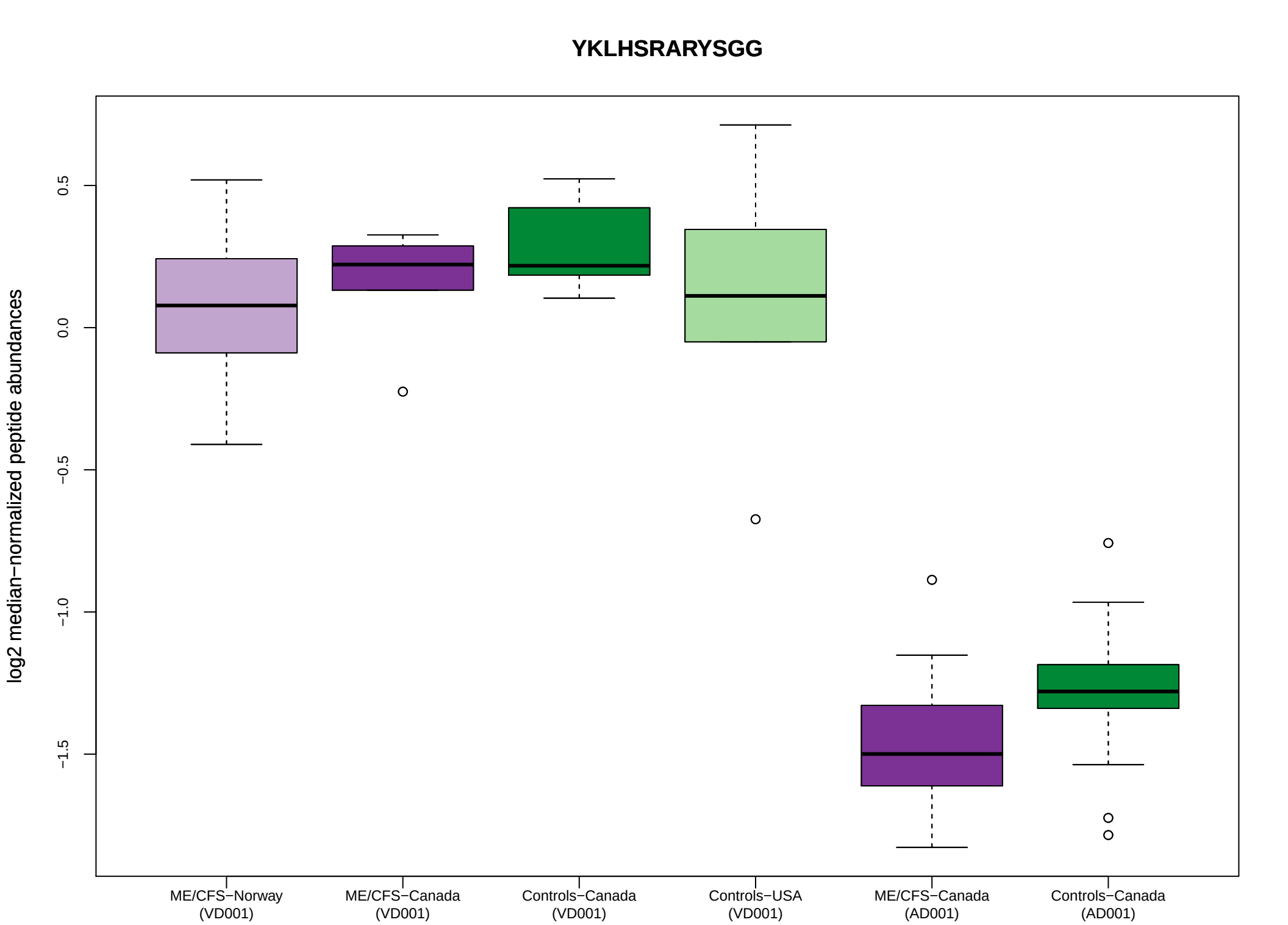

WRKDFAFRALLS
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


WRKFFEPYWNLS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


WVRLWKGPYWNA
log2 median−normalized peptide abundances
1
0
−1
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


WWVKRKLGVLSG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


YAALRGFKAGAS
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


YKLHSRARYSGG
log2 median−normalized peptide abundances
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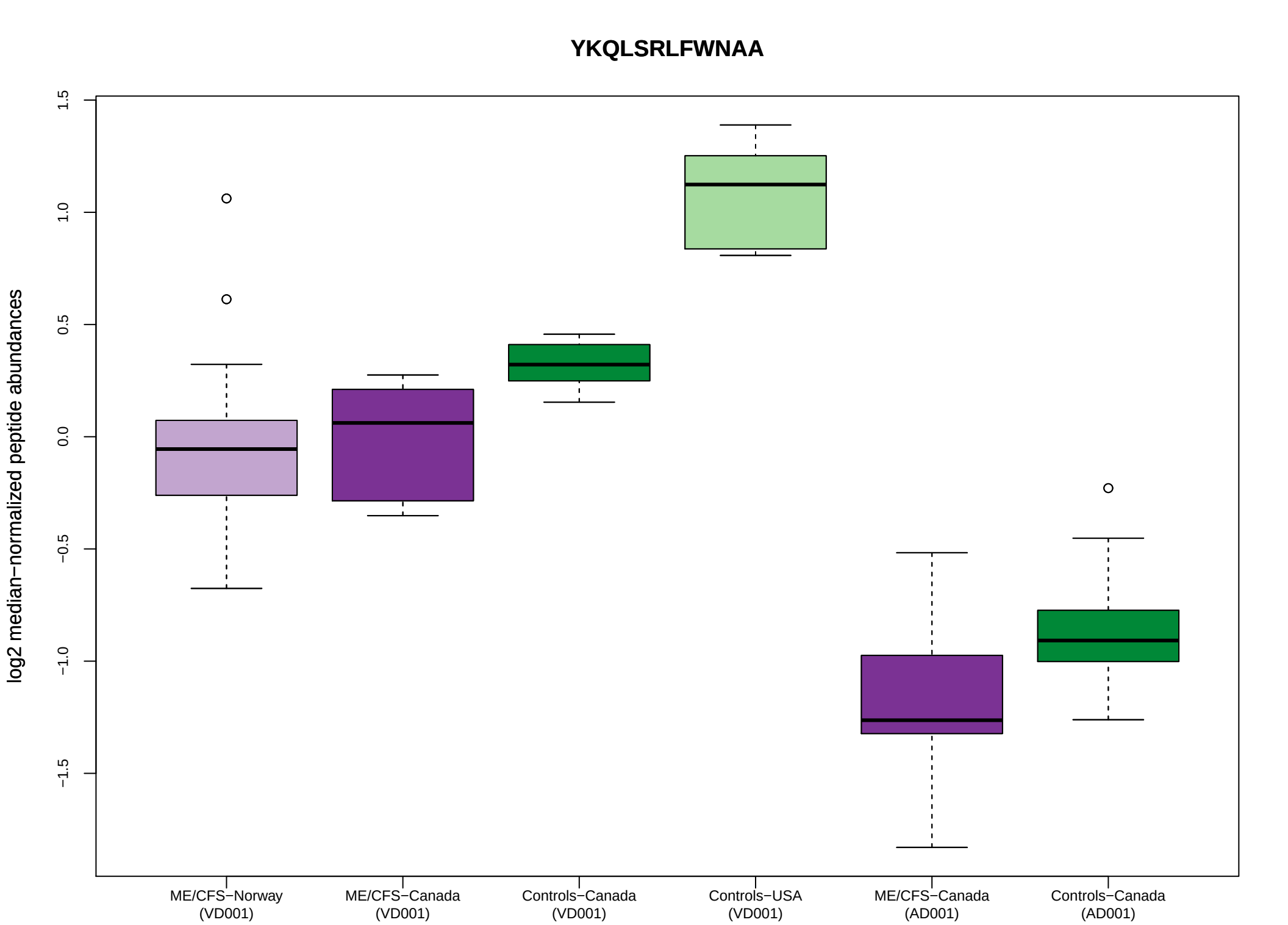
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


YKQLSRLFWNAA
log2 median−normalized peptide abundances
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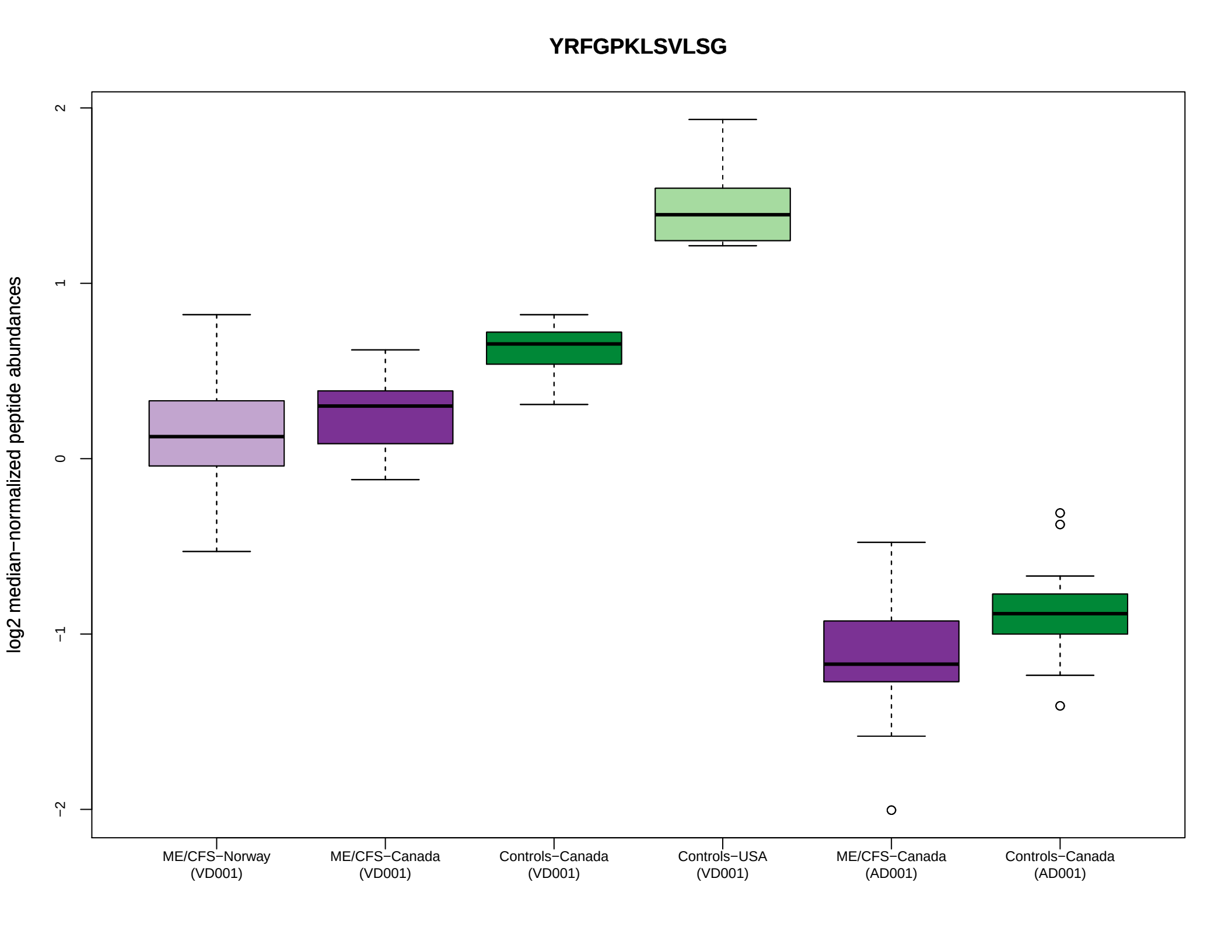
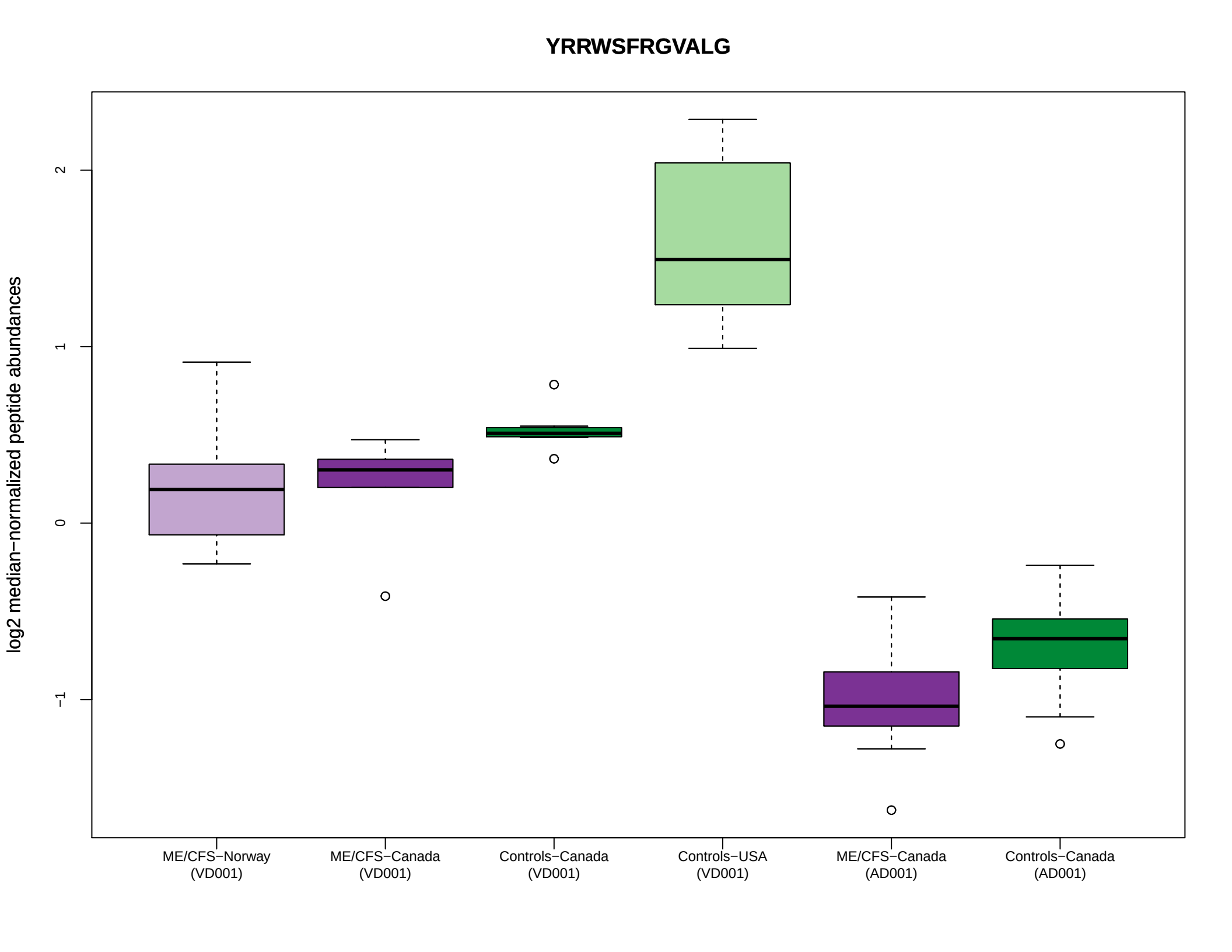
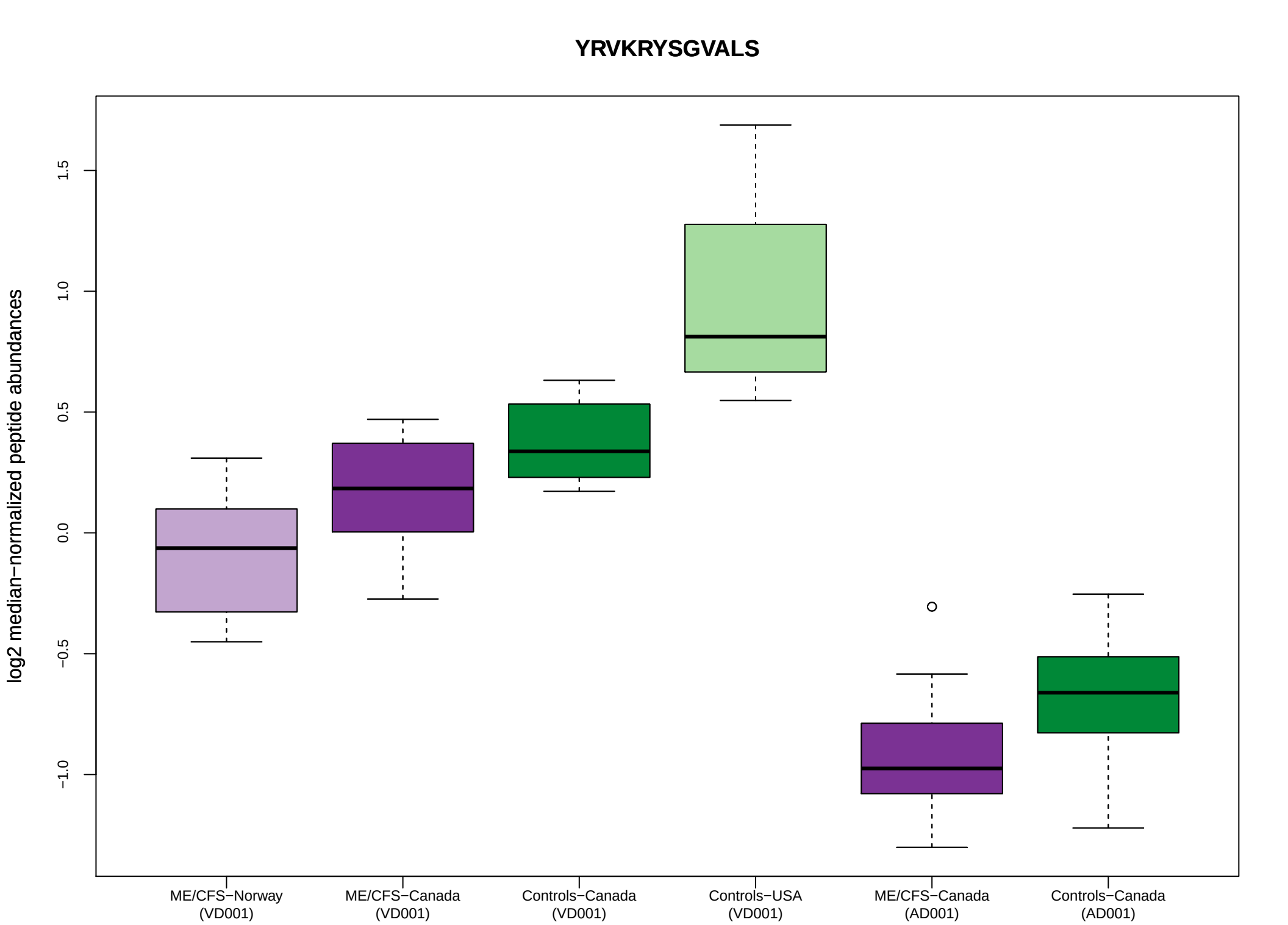
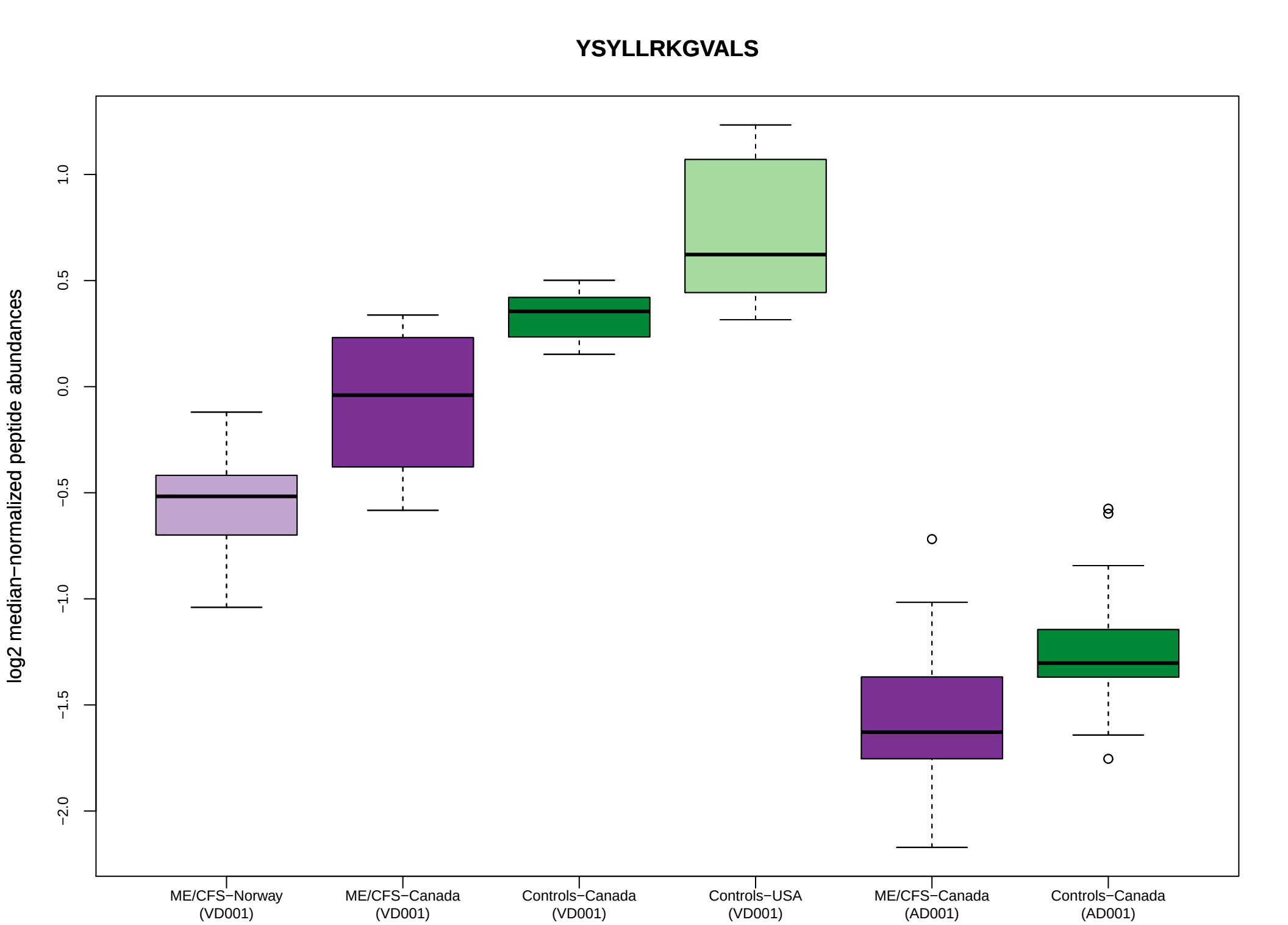
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


YRFGPKLSVLSG
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)


YRRWSFRGVALG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


YRVKRYSGVALS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


YSYLLRKGVALS
log2 median−normalized peptide abundances
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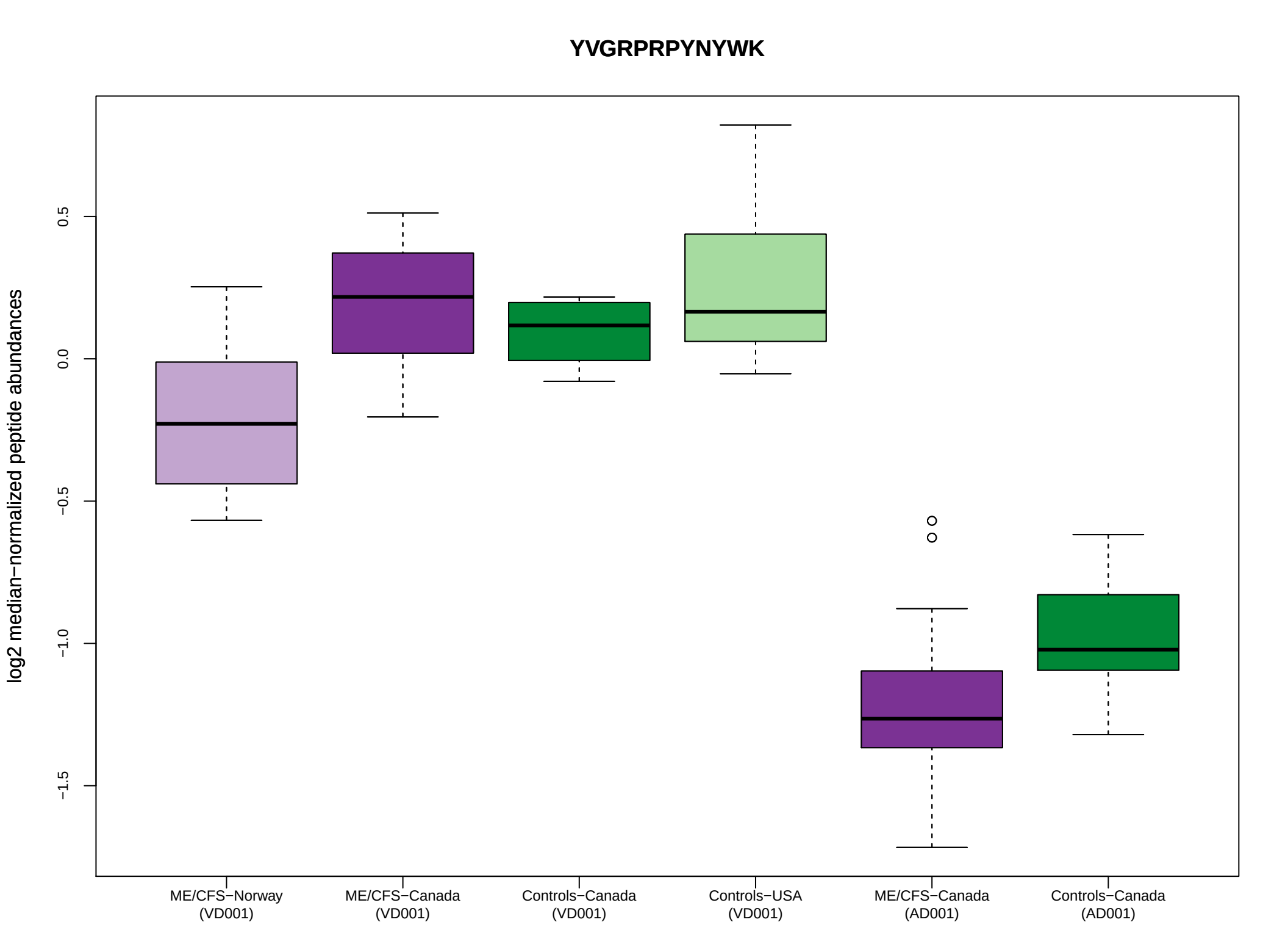
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


YVGRPRPYNYWK
log2 median−normalized peptide abundances
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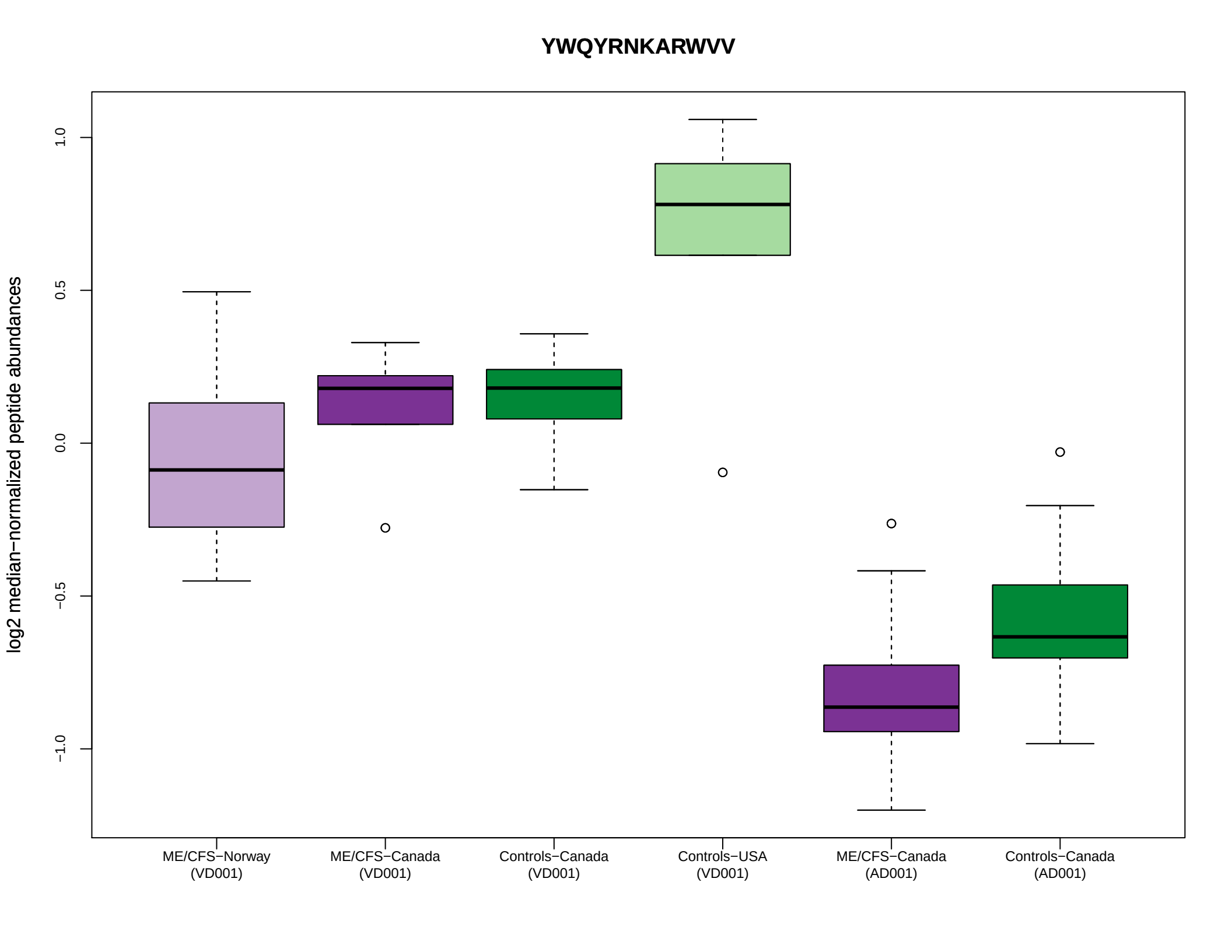
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


YWQYRNKARWVV
log2 median−normalized peptide abundances
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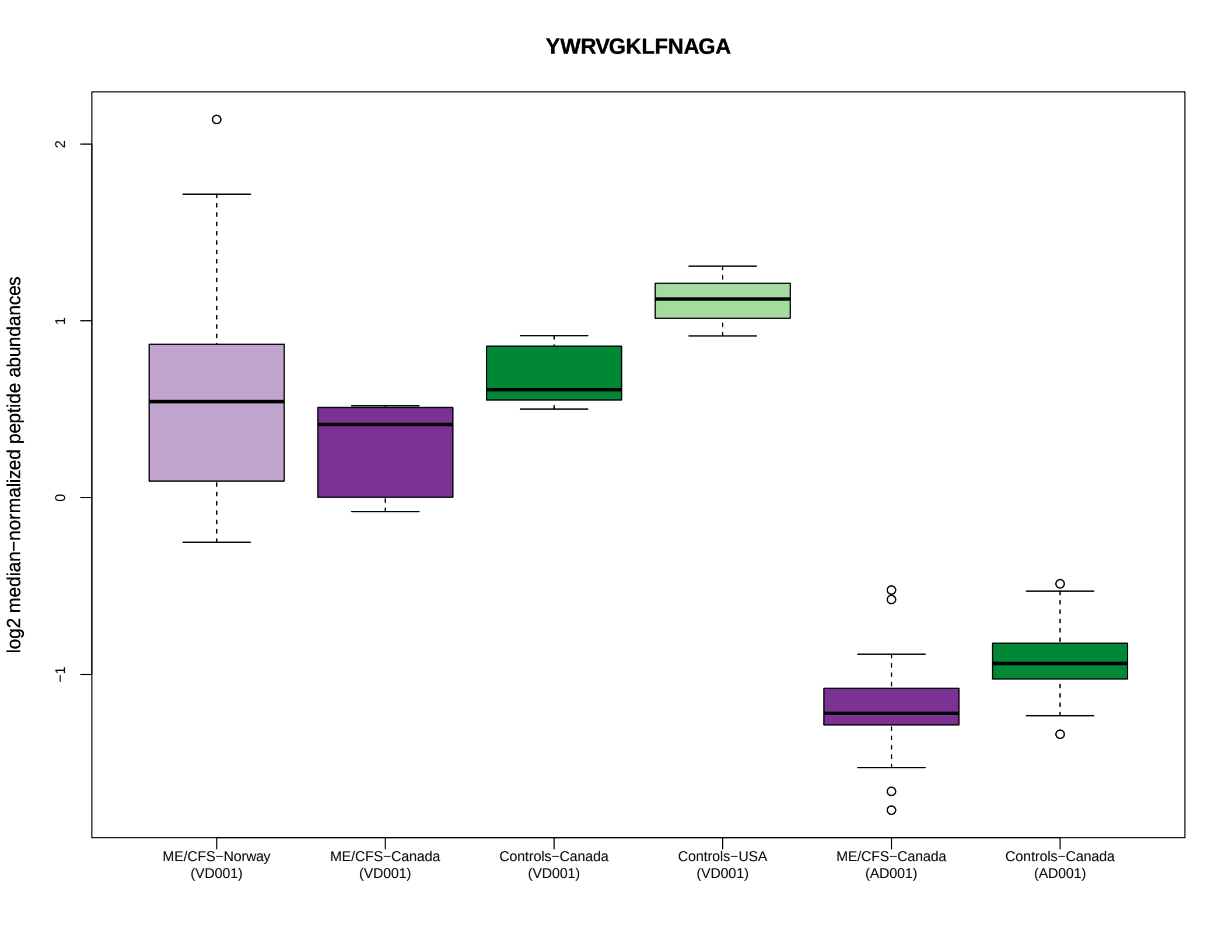
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


YWRVGKLFNAGA
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)