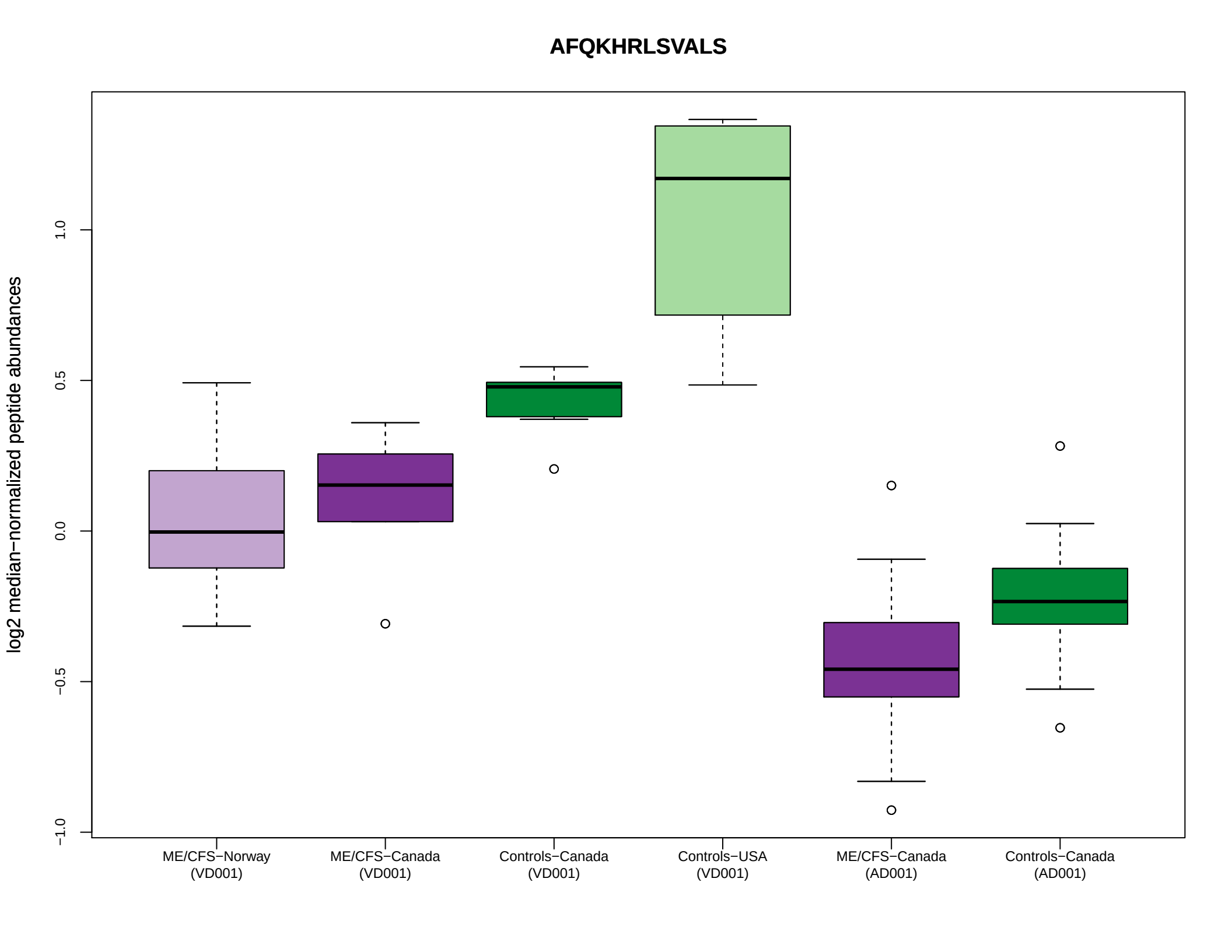
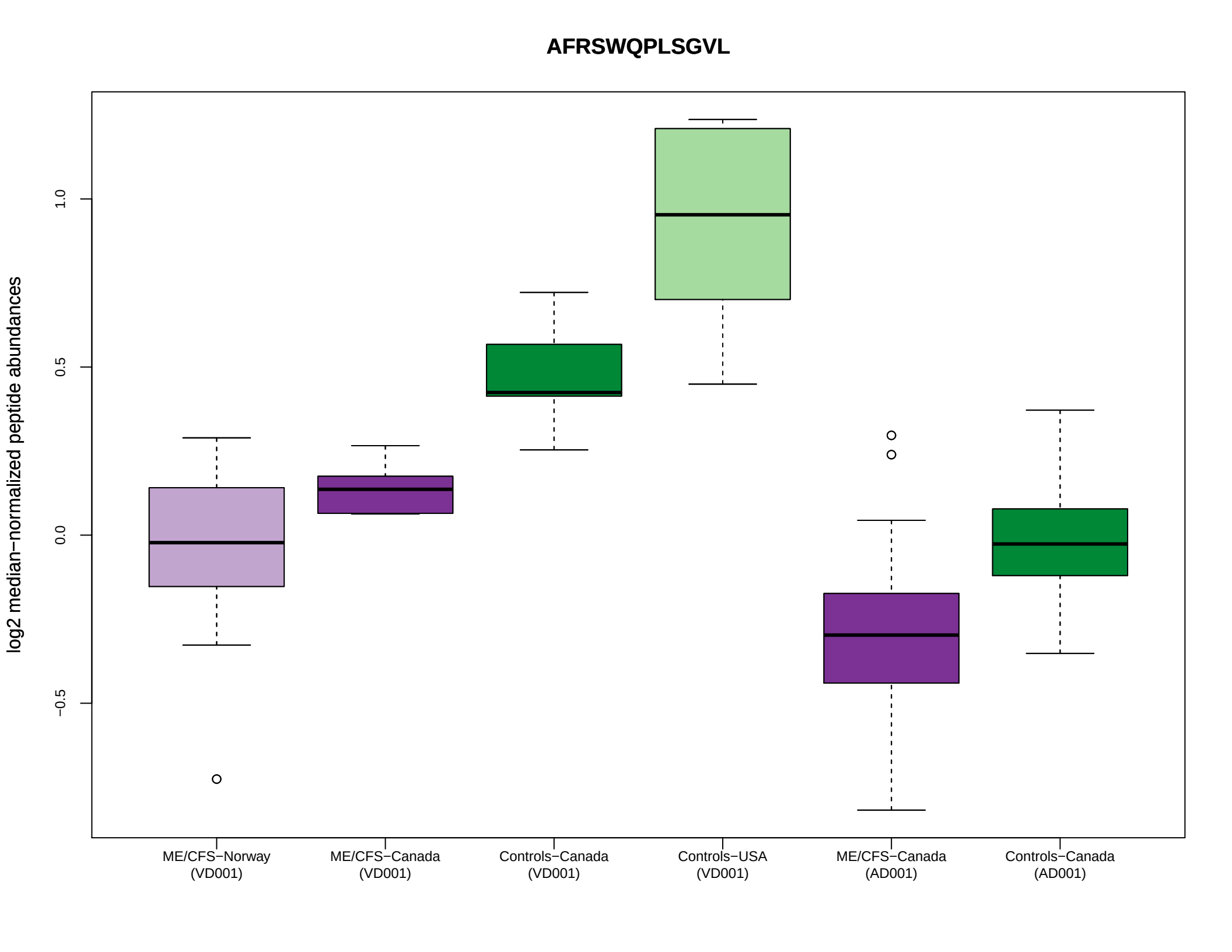
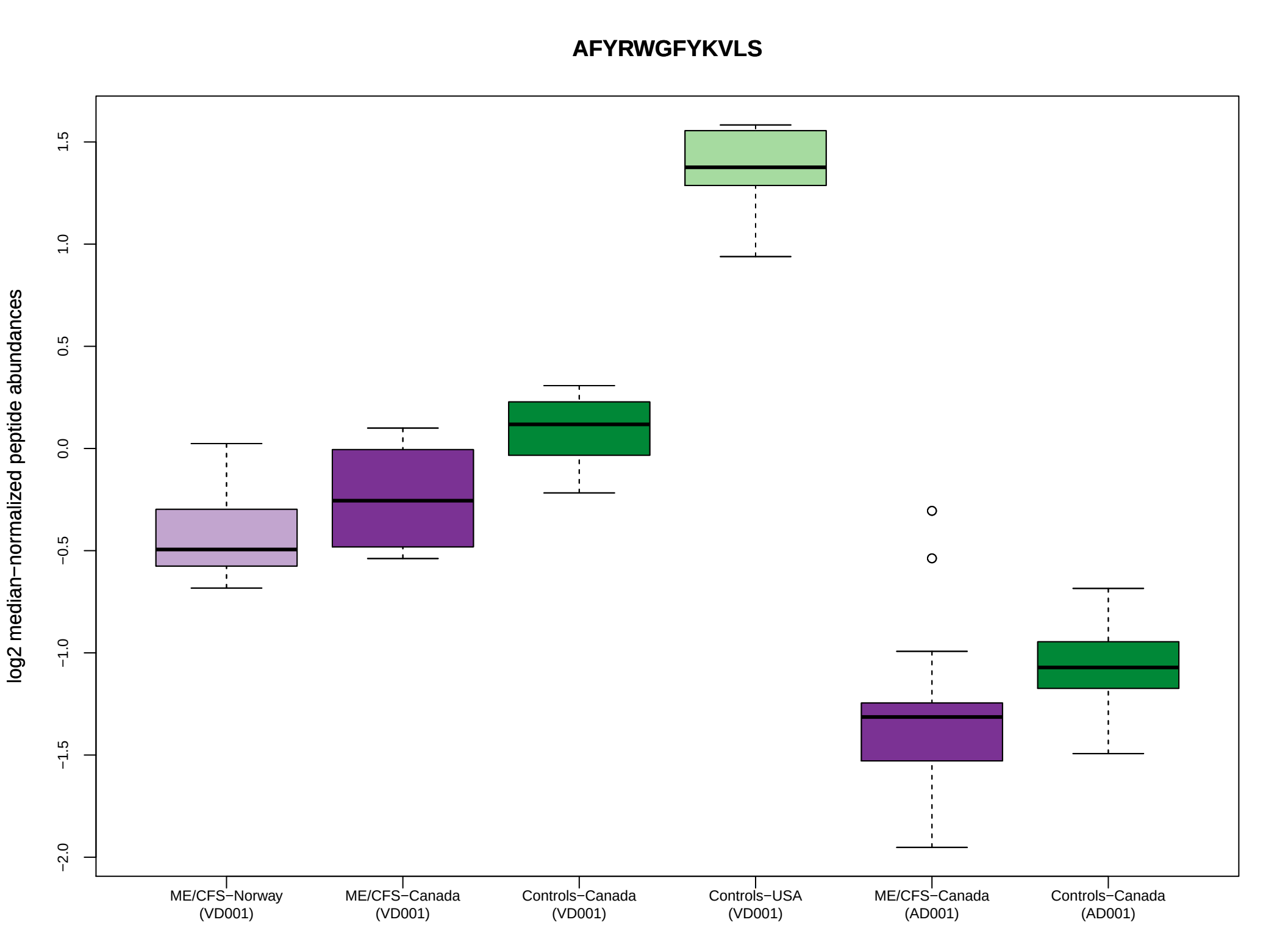
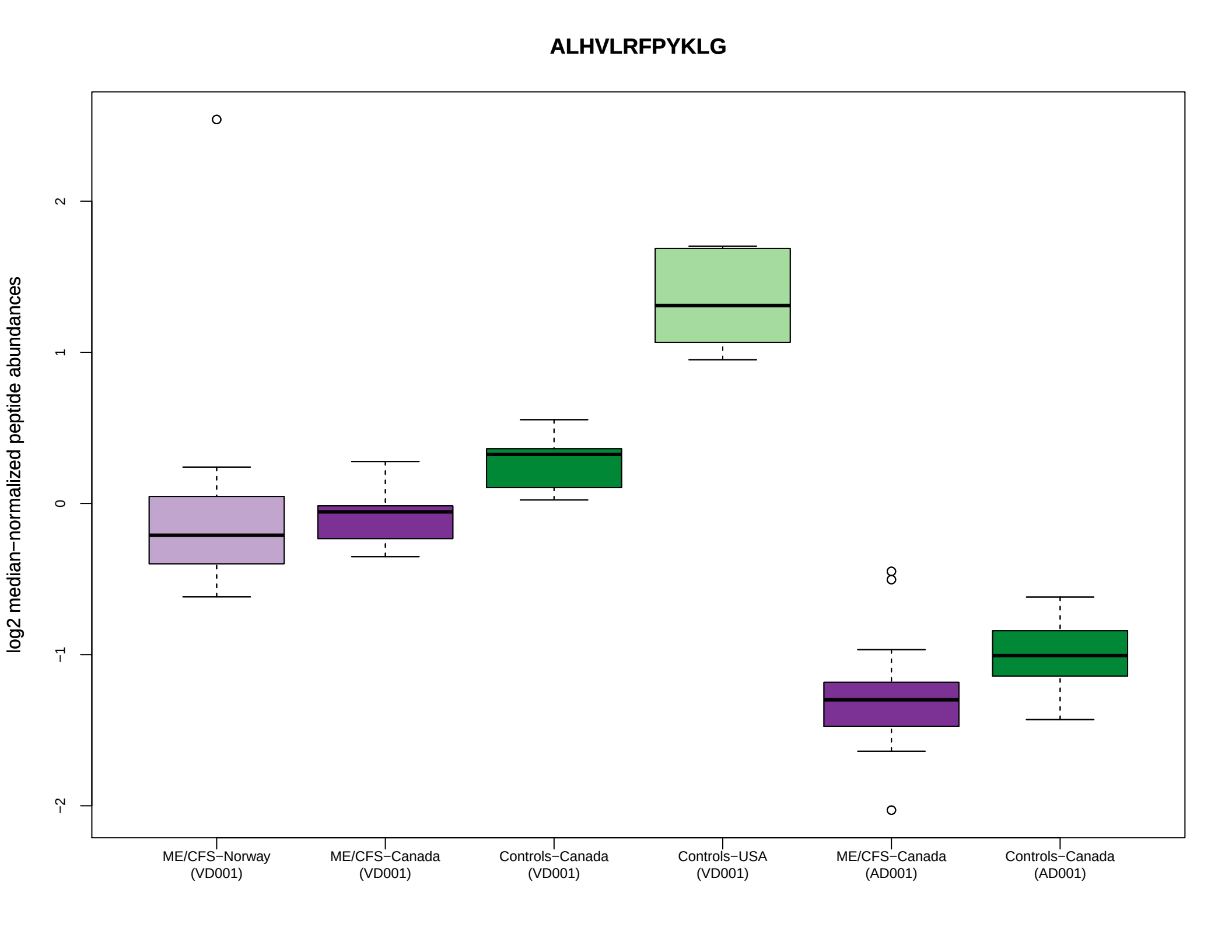
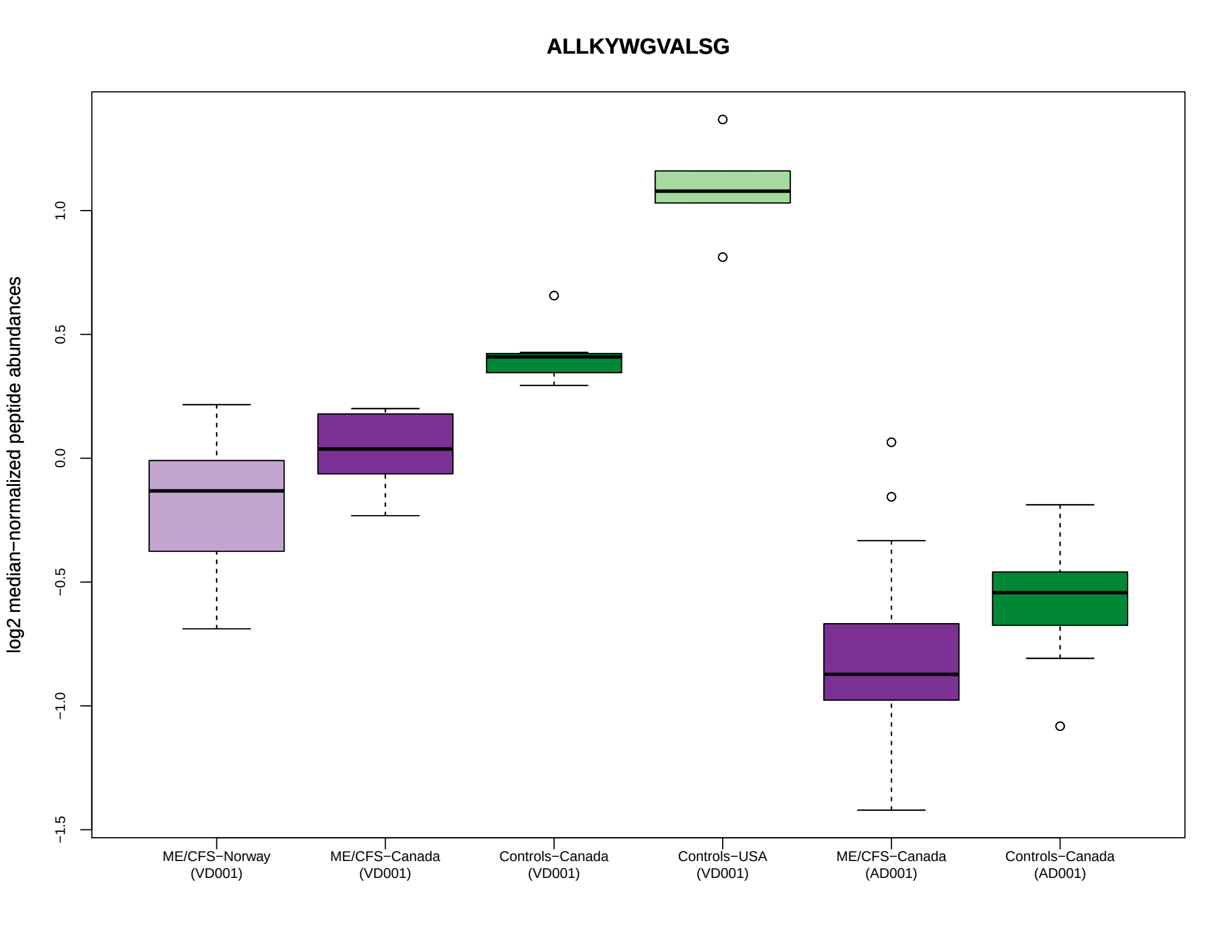
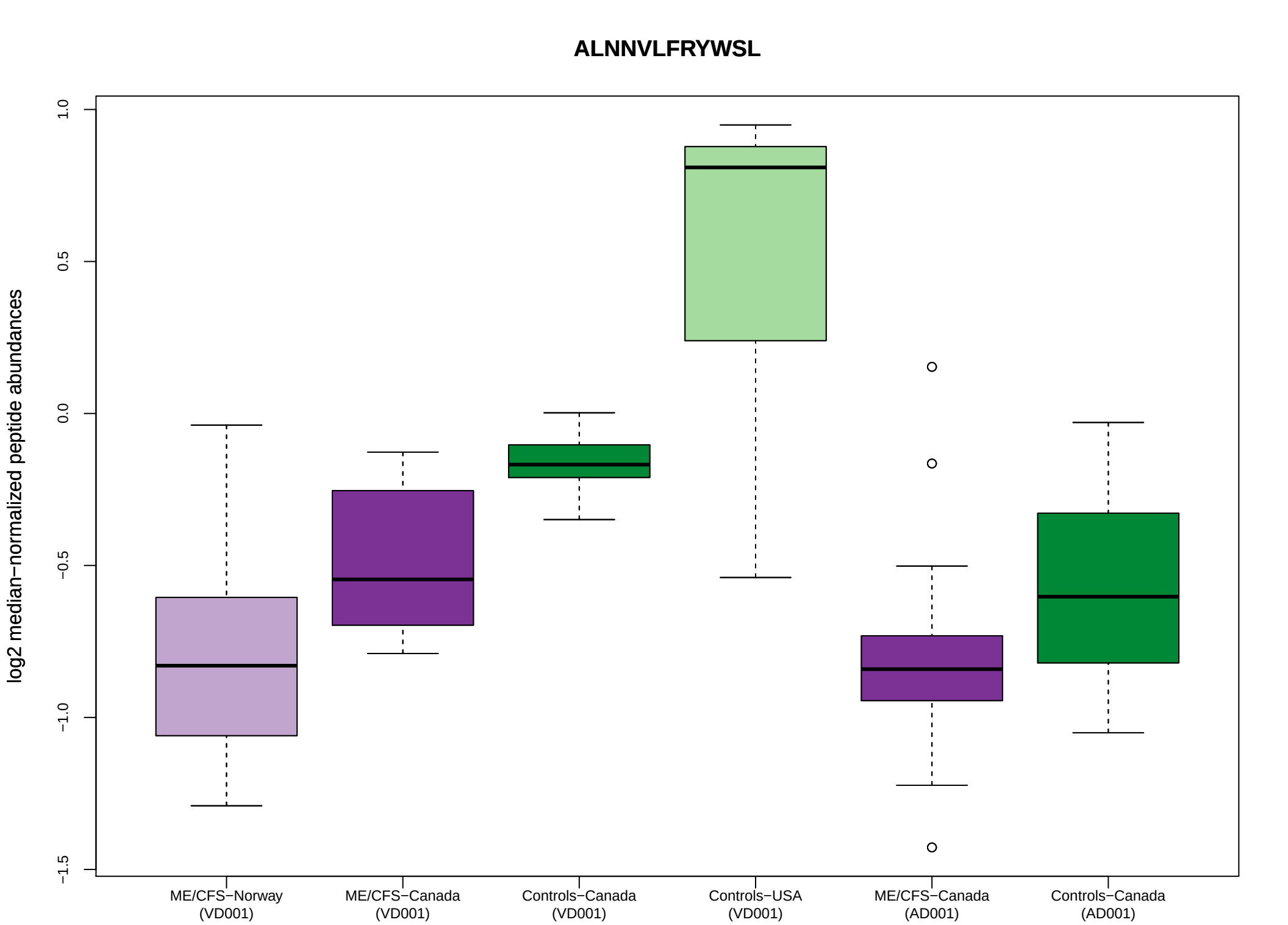

AFQKHRLSVALS
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

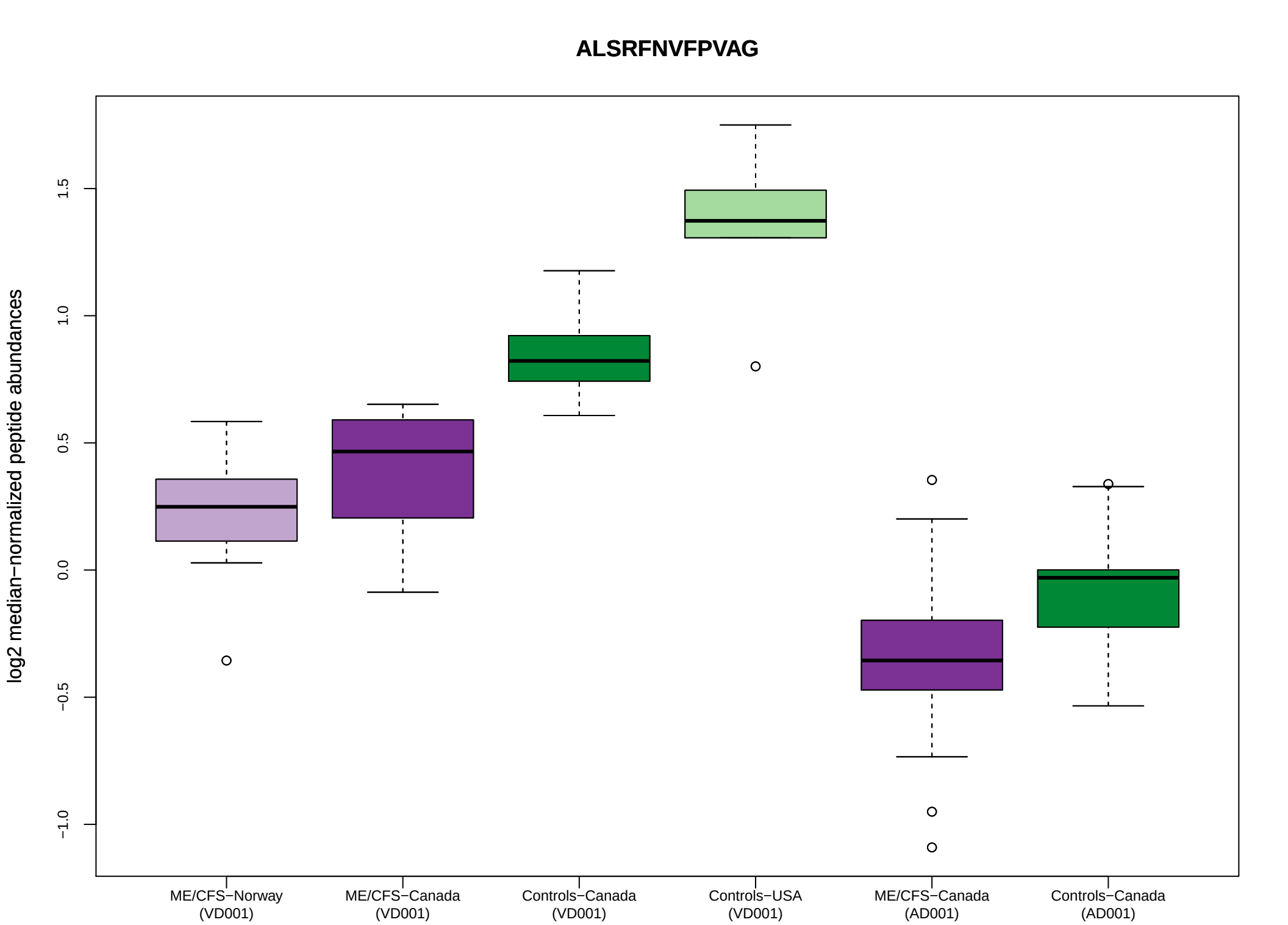

AFRSWQPLSGVL
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

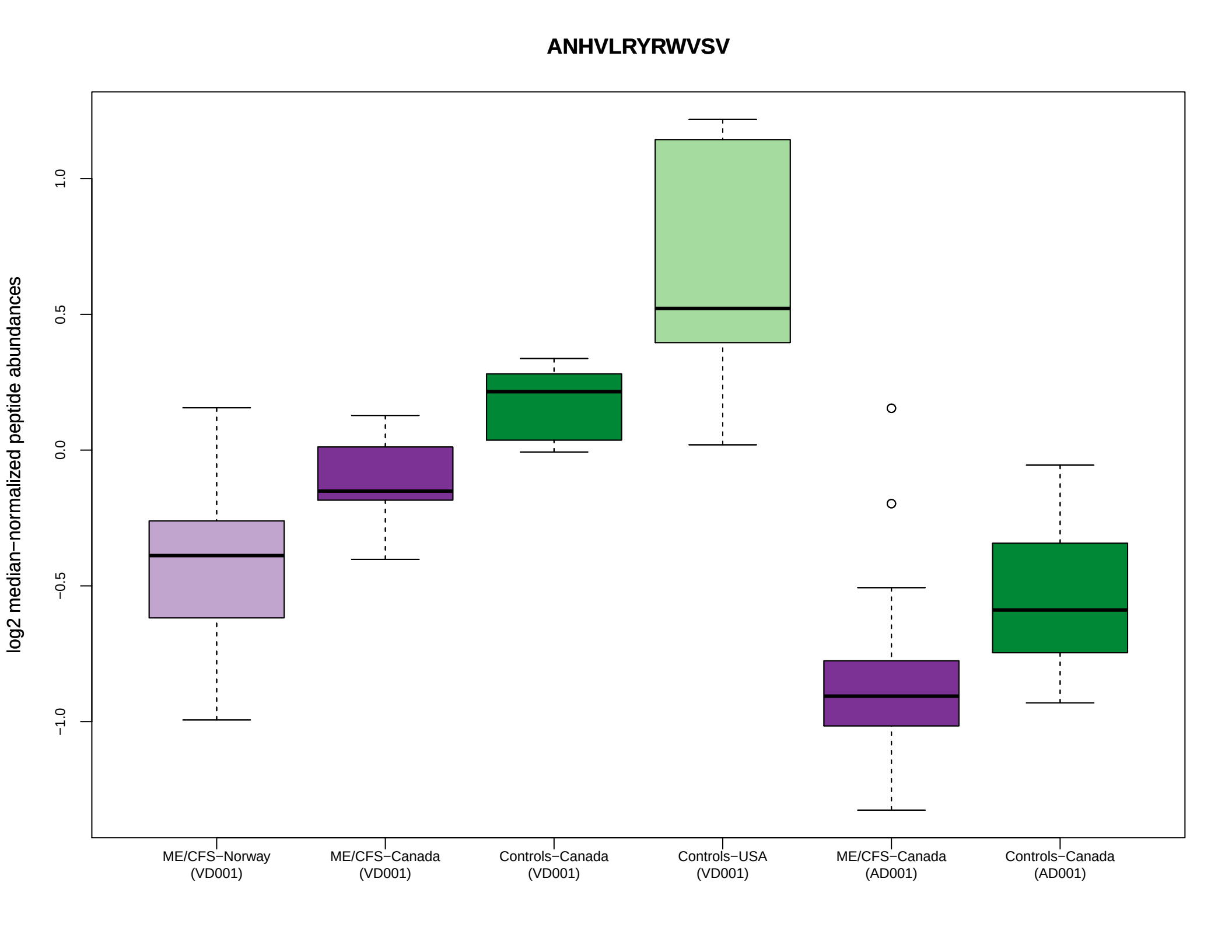

AFYRWGFYKVLS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

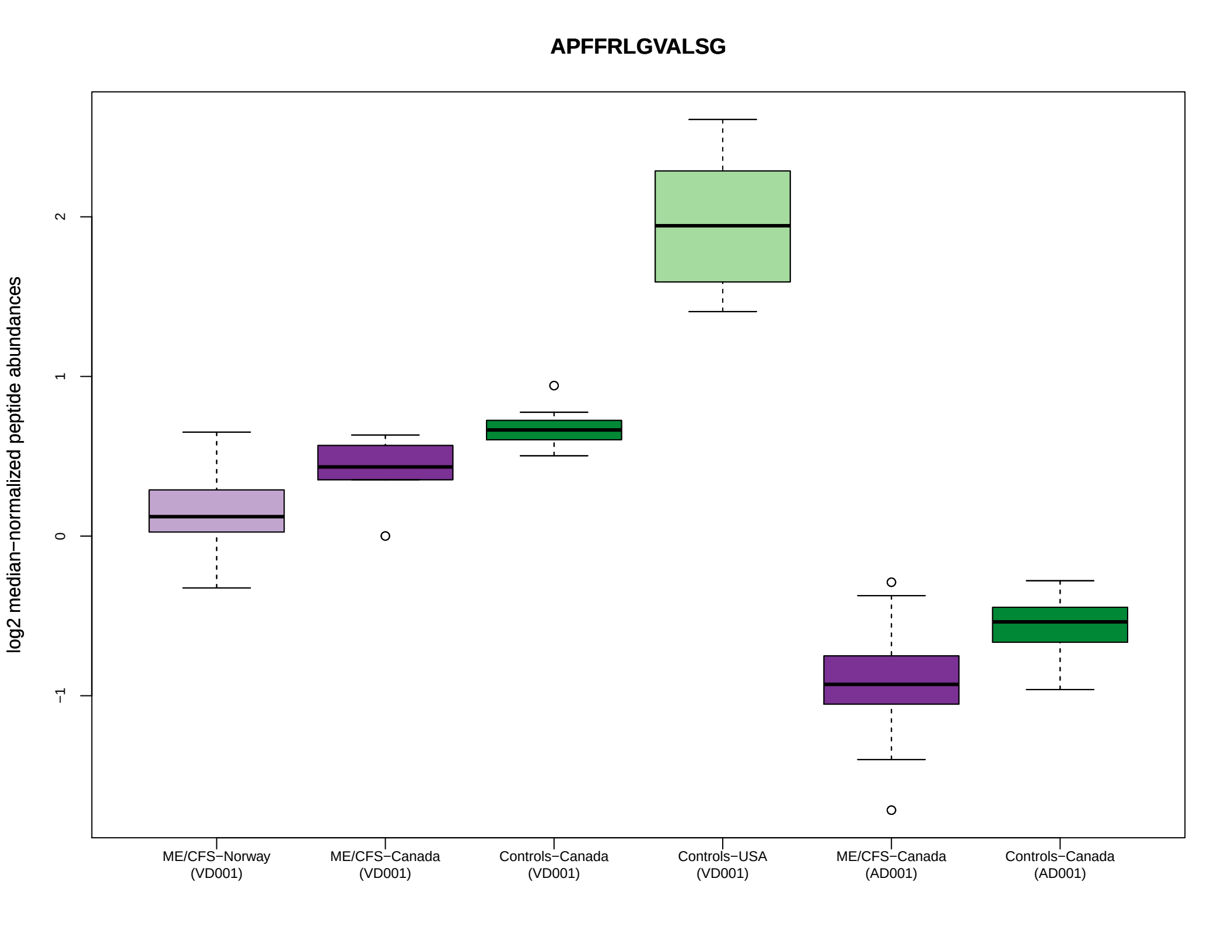

ALHVLRFPYKLG
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

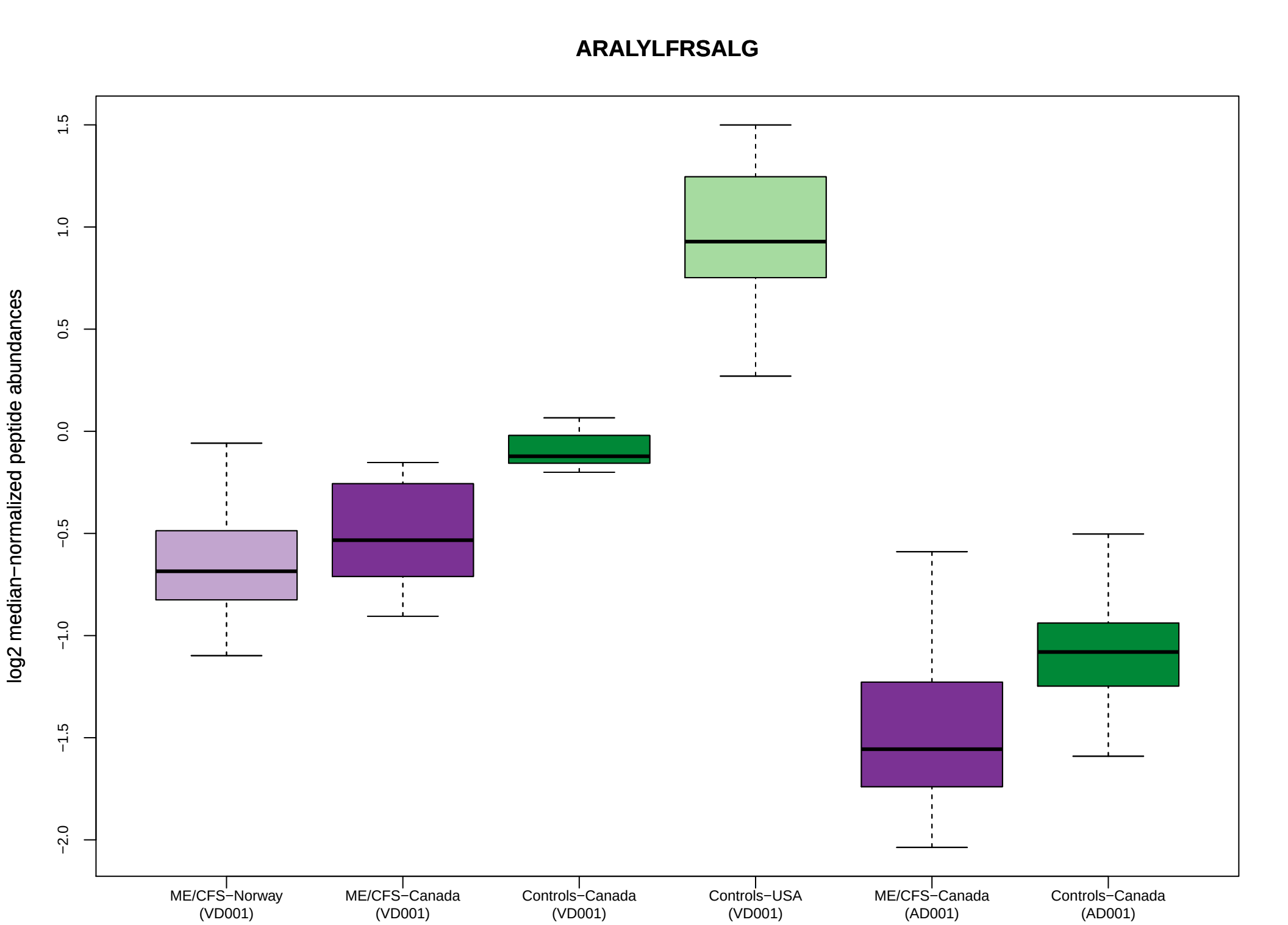

ALLKYWGVALSG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

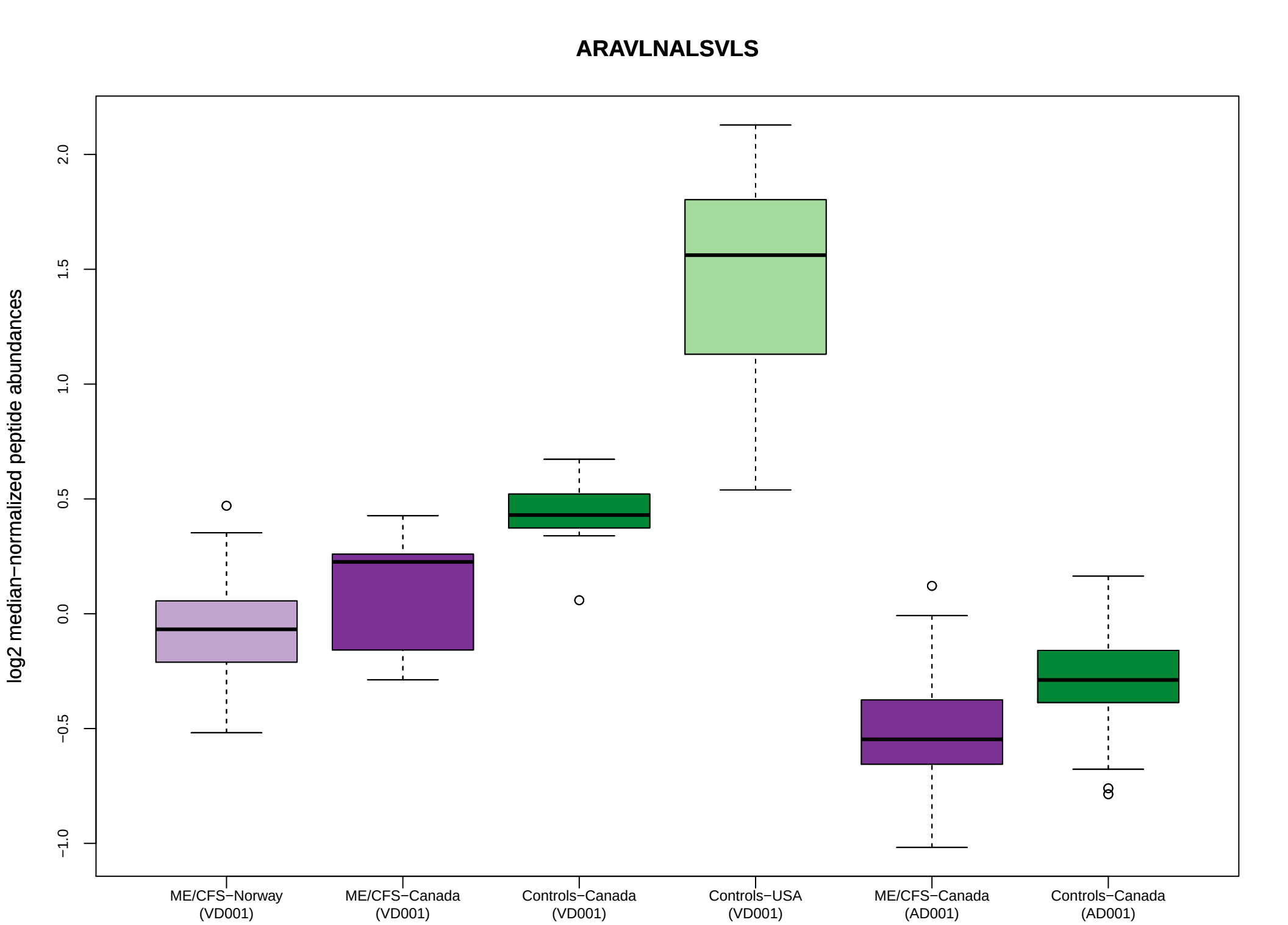

ALNNVLFRYWSL
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

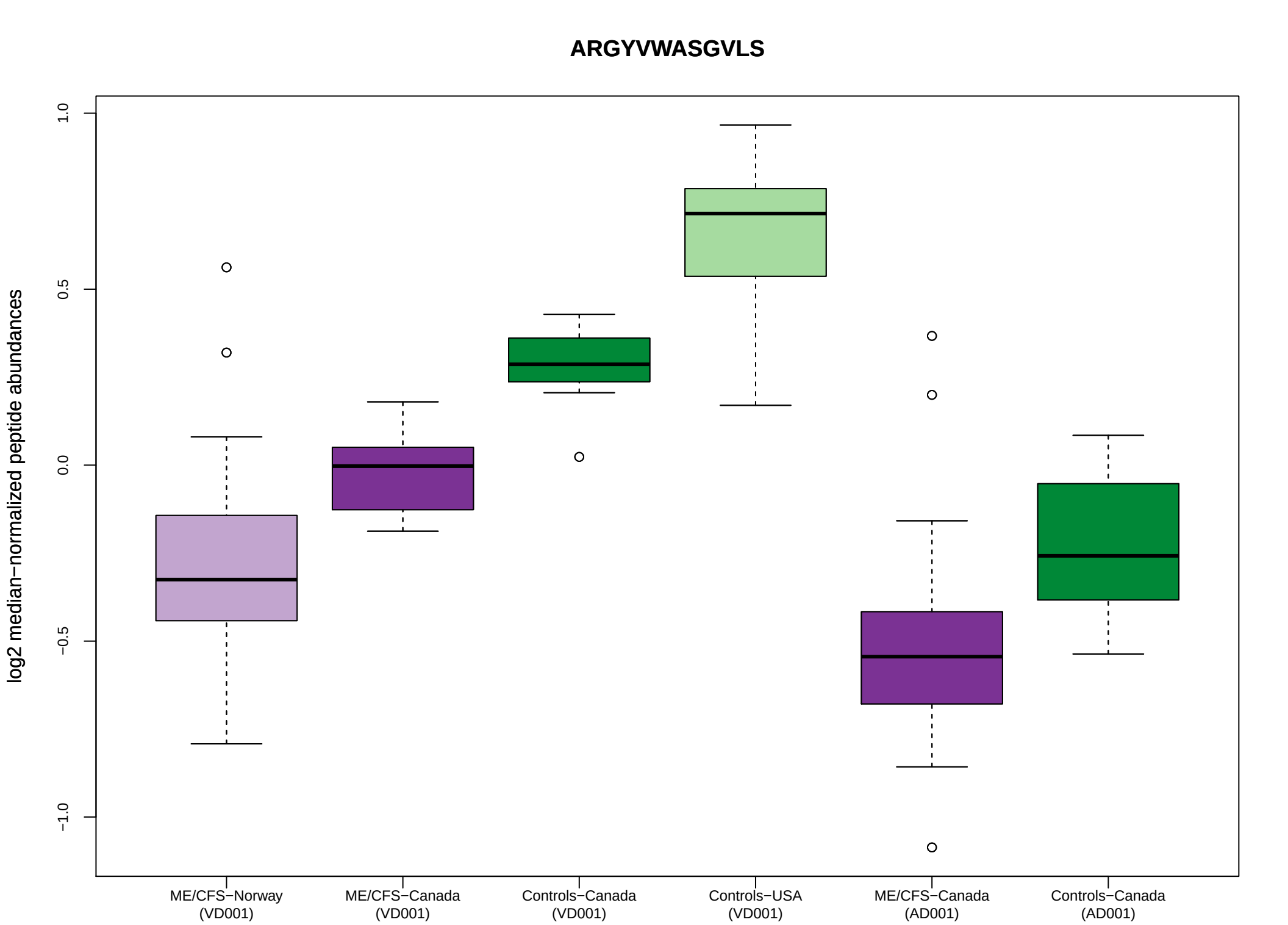

ALSRFNVFPVAG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

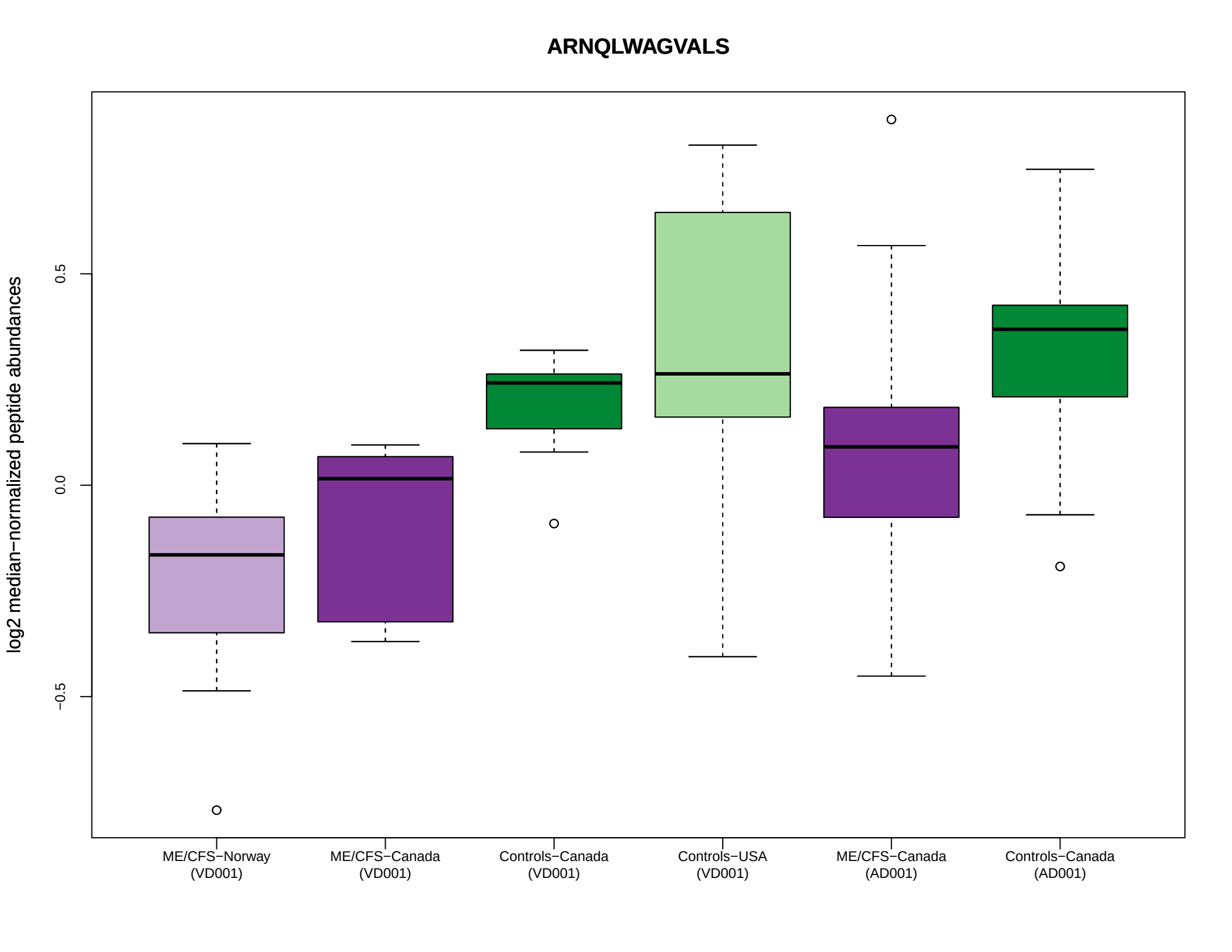

ANHVLRYRWVSV
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

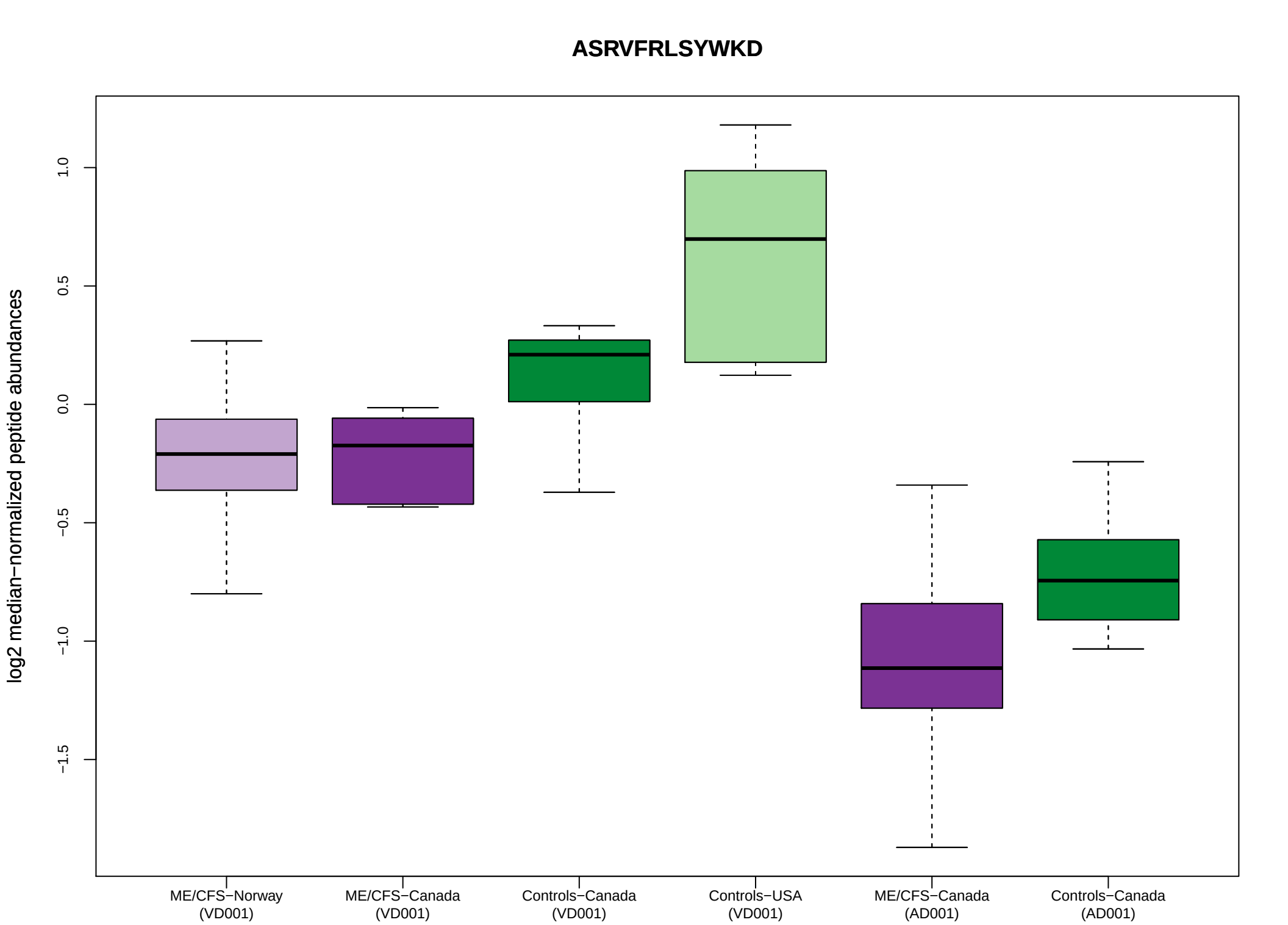

APFFRLGVALSG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

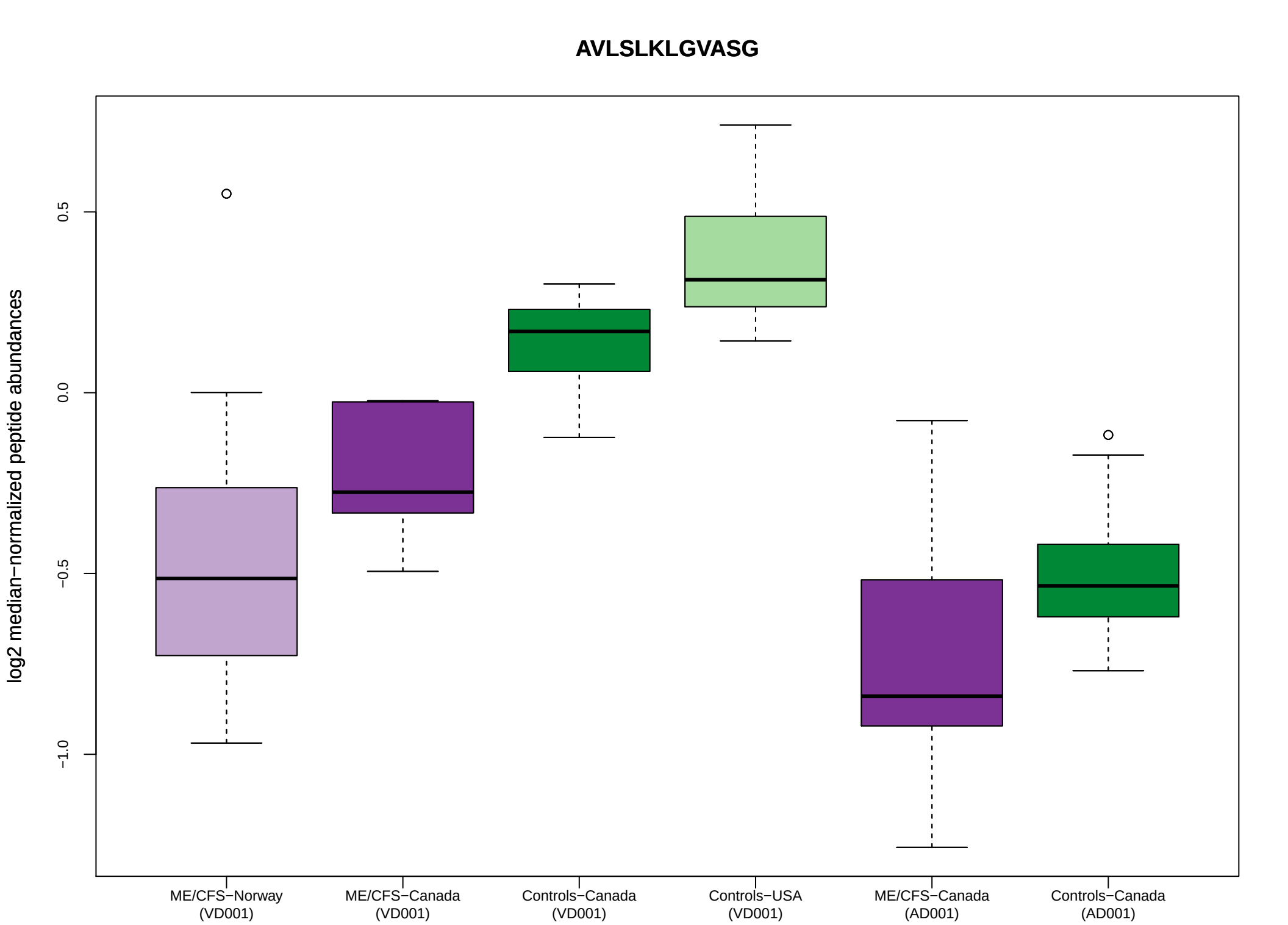

ARALYLFRSALG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

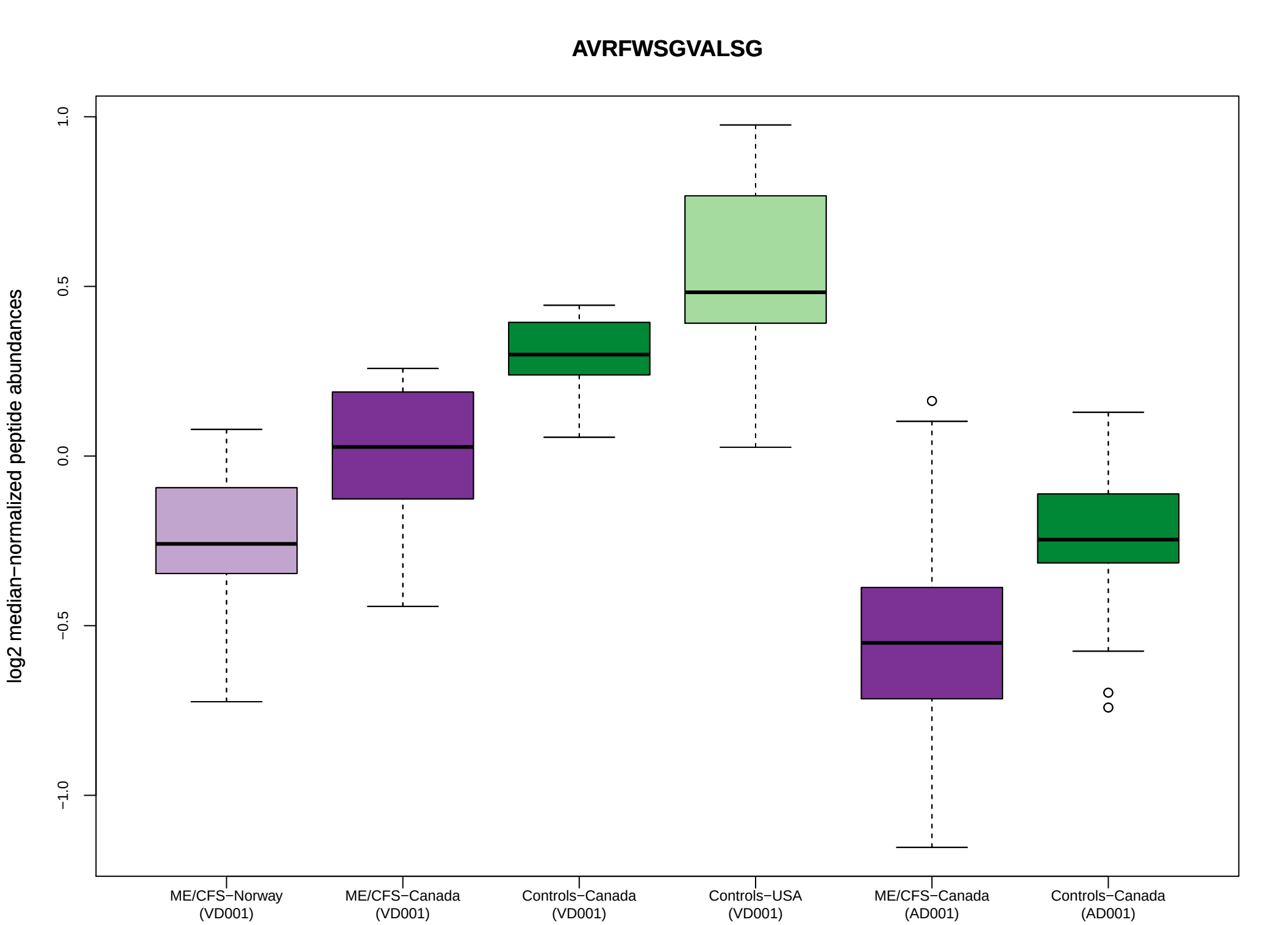

ARAVLNALSVLS
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

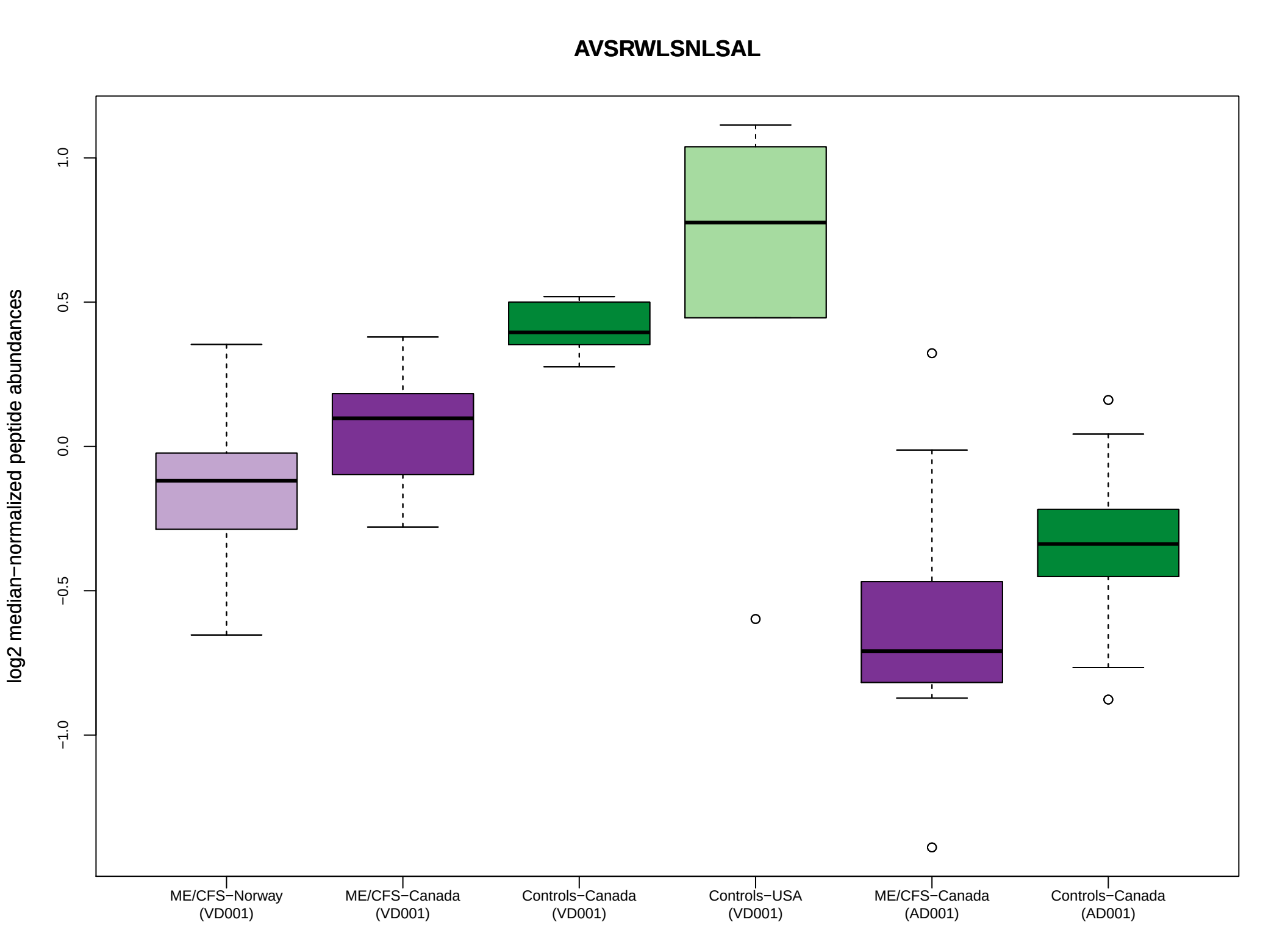

ARGYVWASGVLS
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

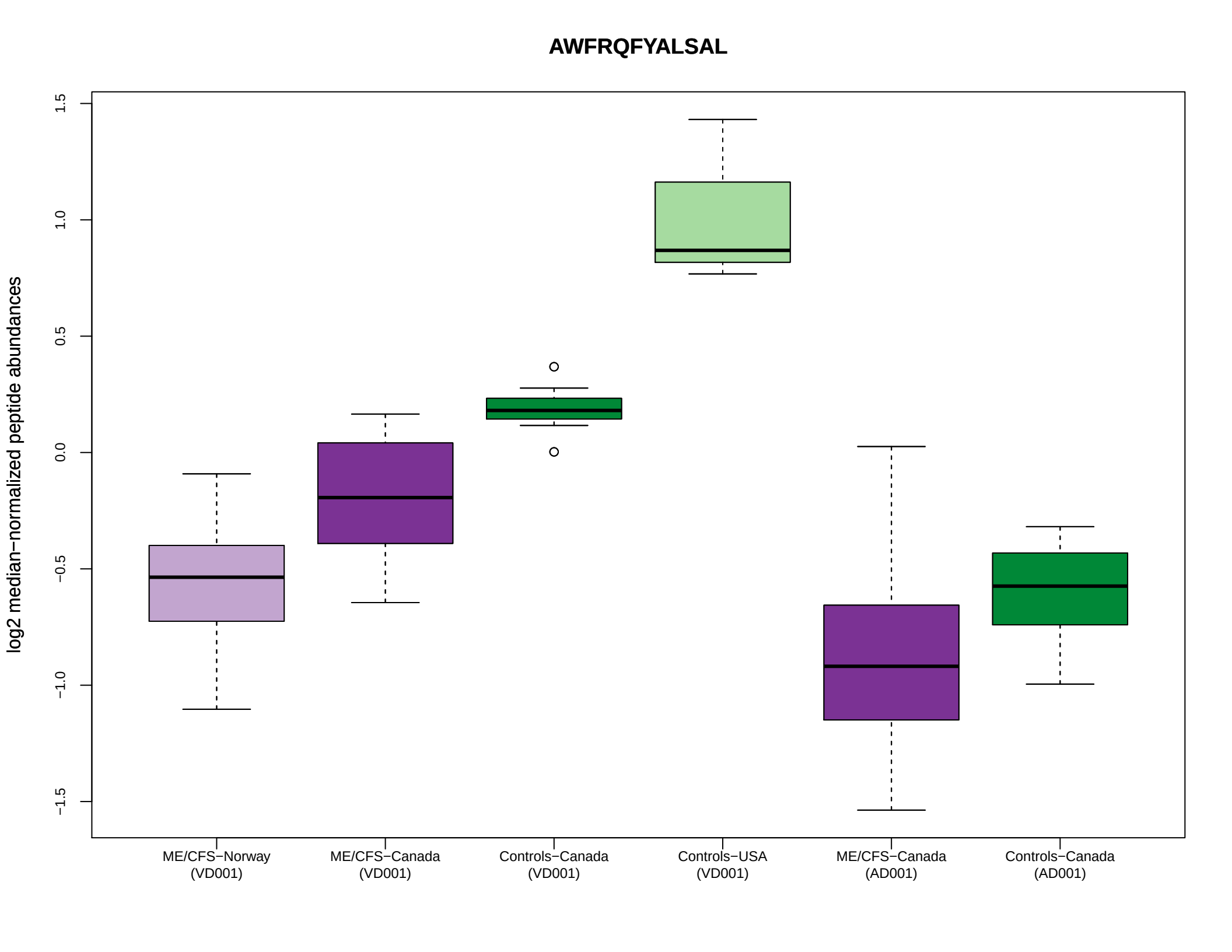

ARNQLWAGVALS
log2 median−normalized peptide abundances
0.5
0.0
−0.5
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

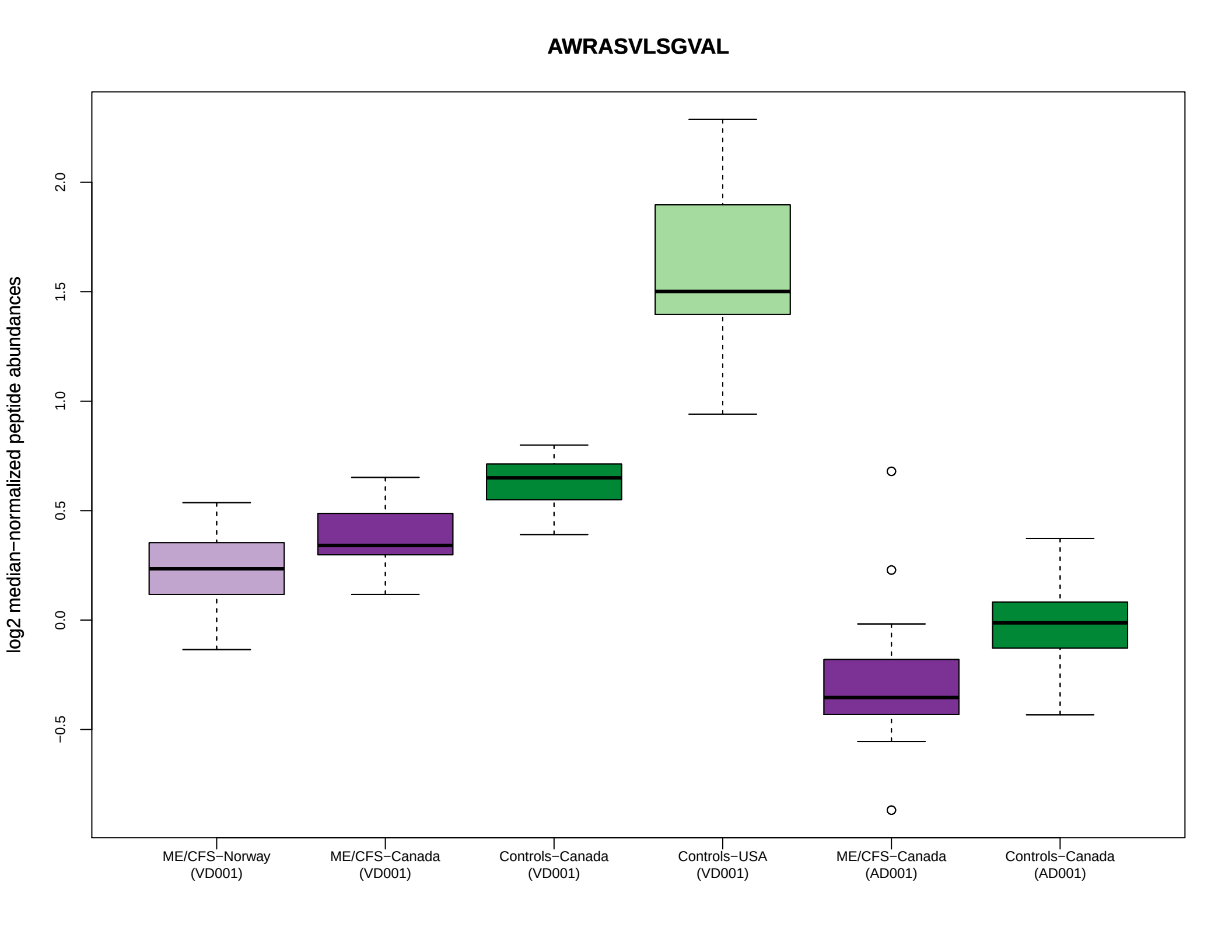

ASRVFRLSYWKD
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

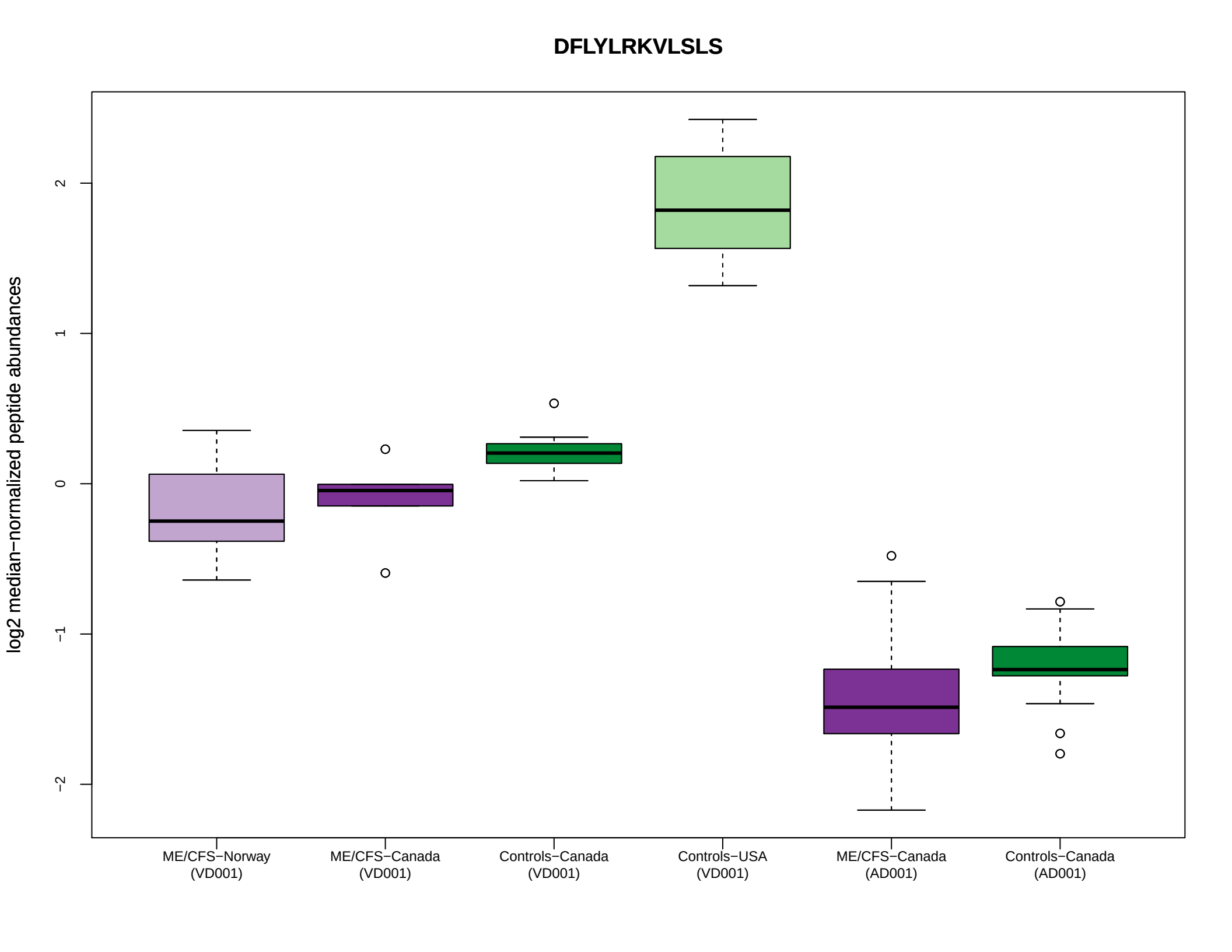

AVLSLKLGVASG
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

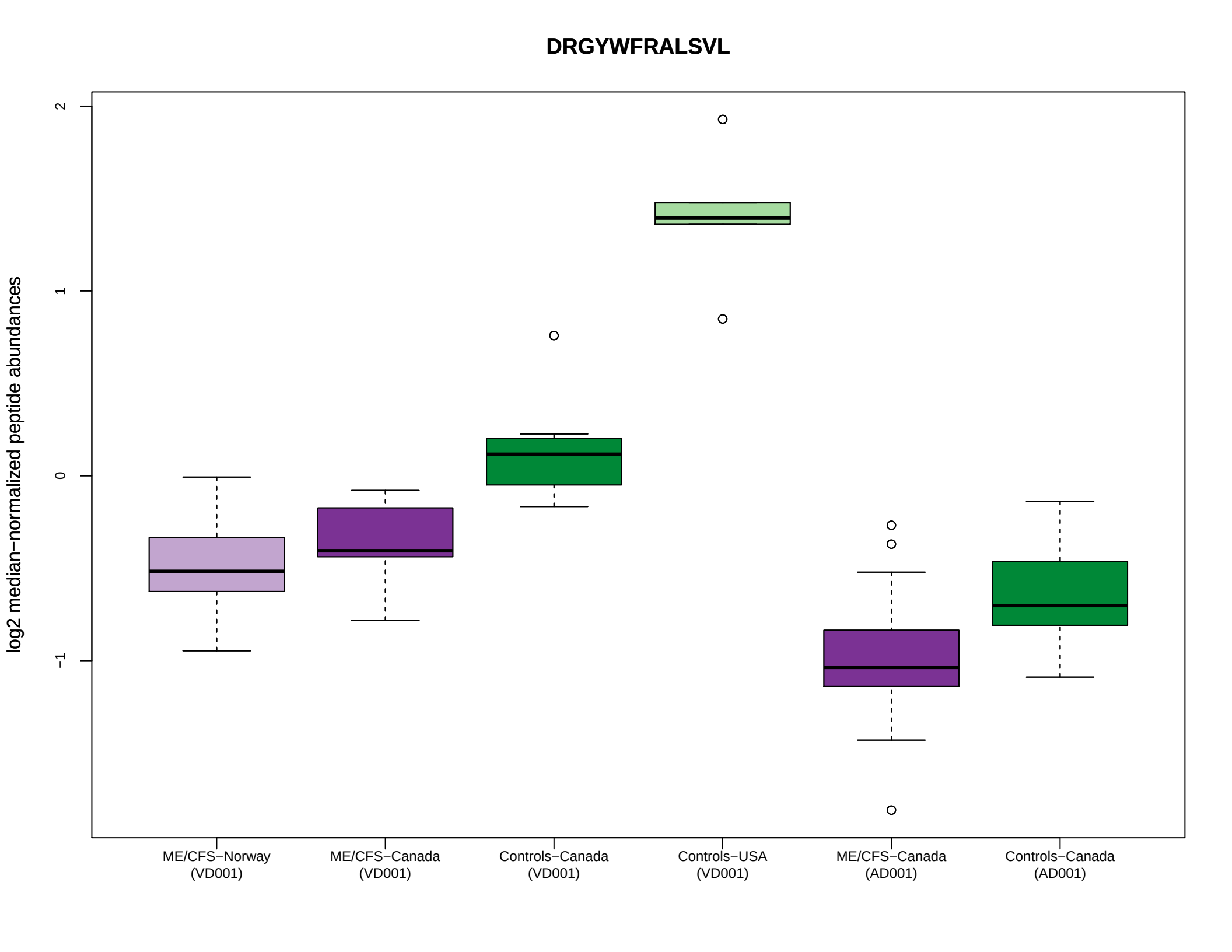

AVRFWSGVALSG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

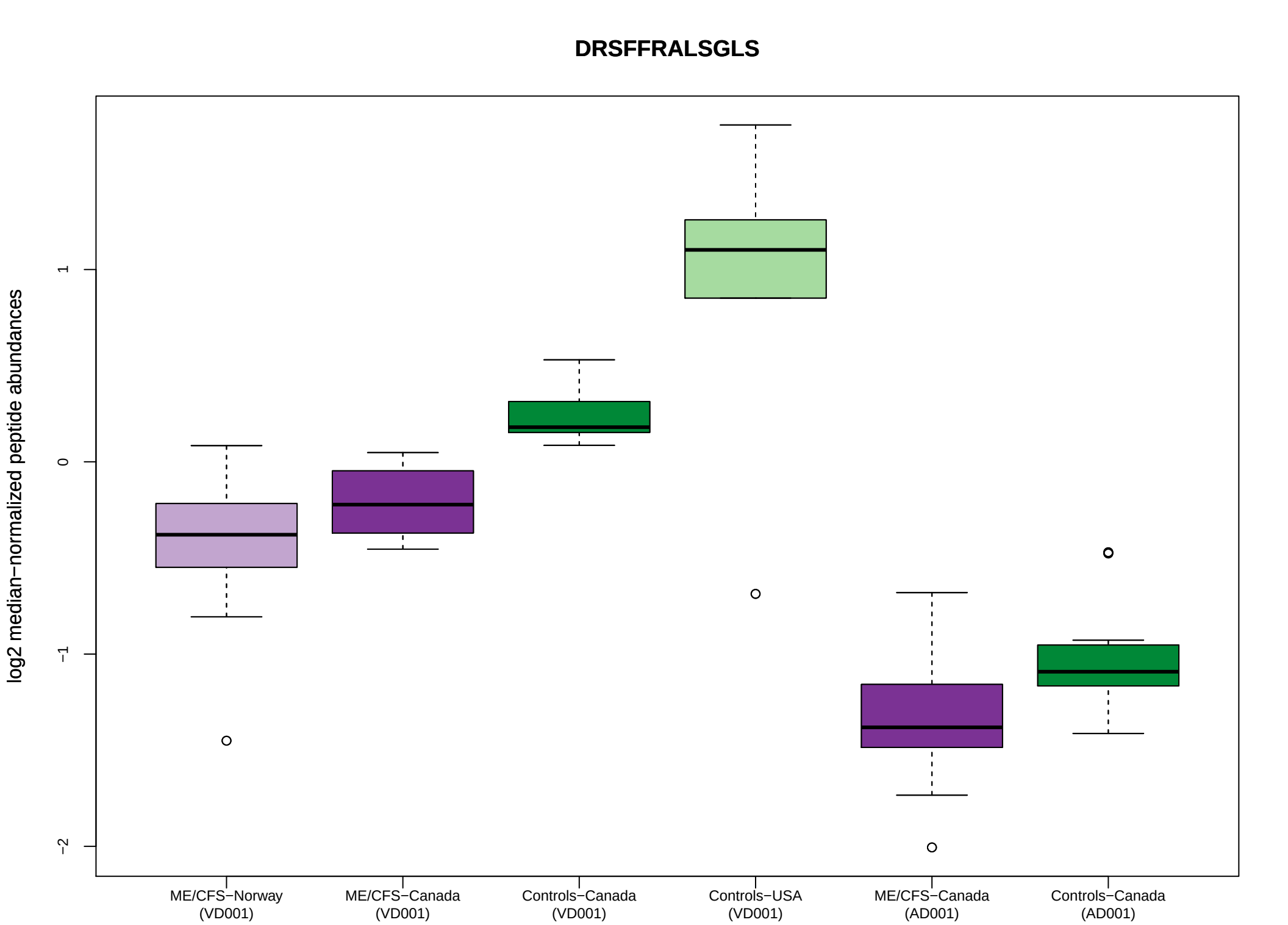

AVSRWLSNLSAL
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

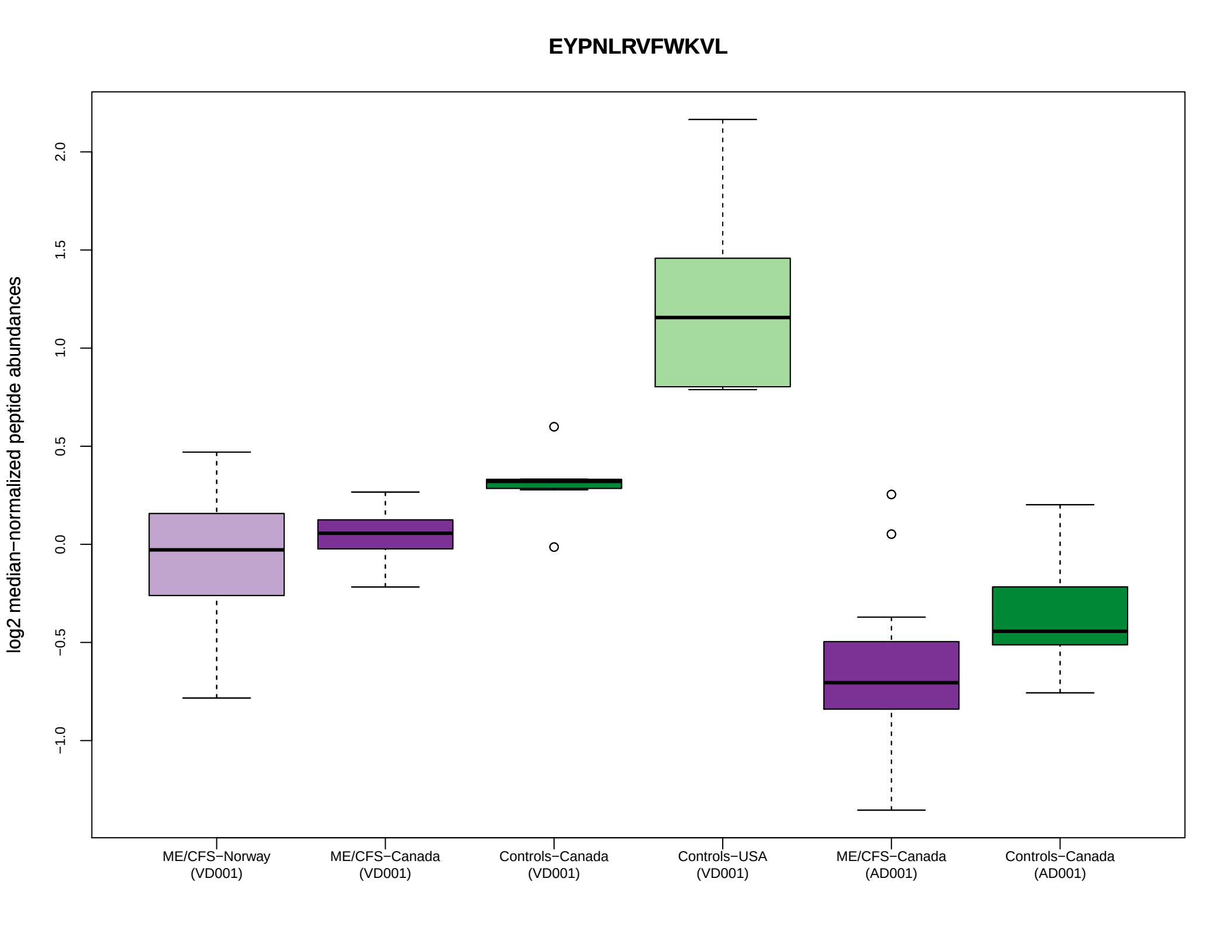

AWFRQFYALSAL
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

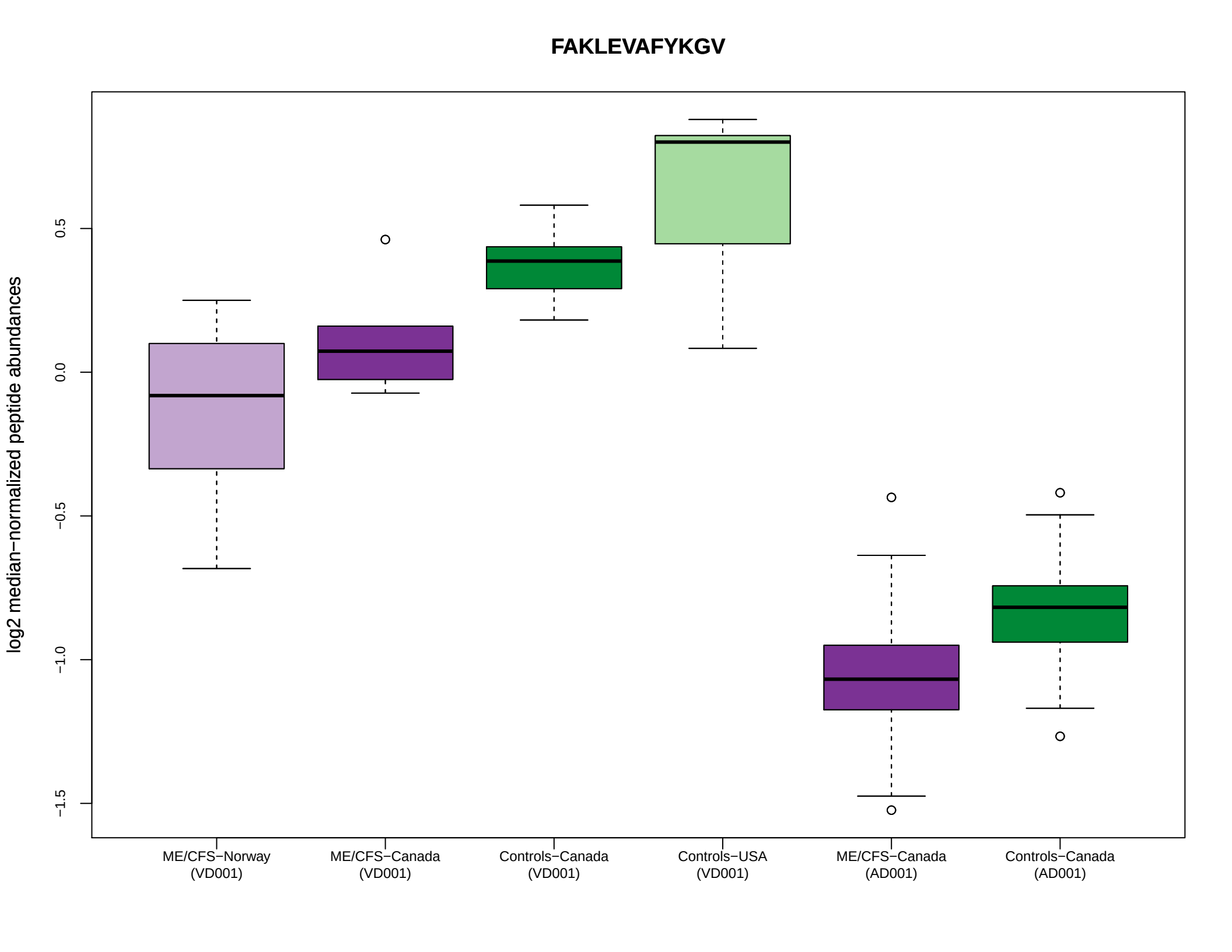

AWRASVLSGVAL
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

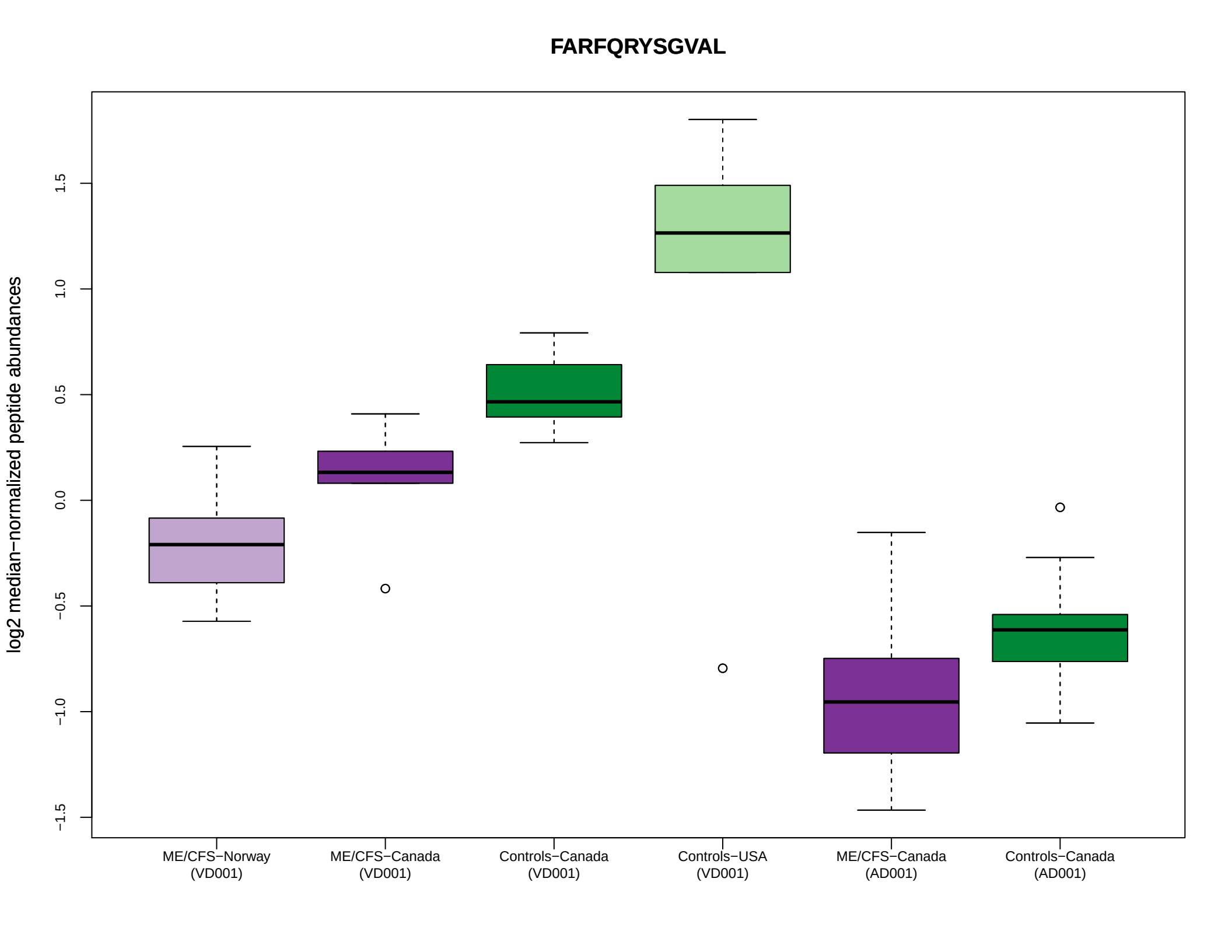

DFLYLRKVLSLS
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

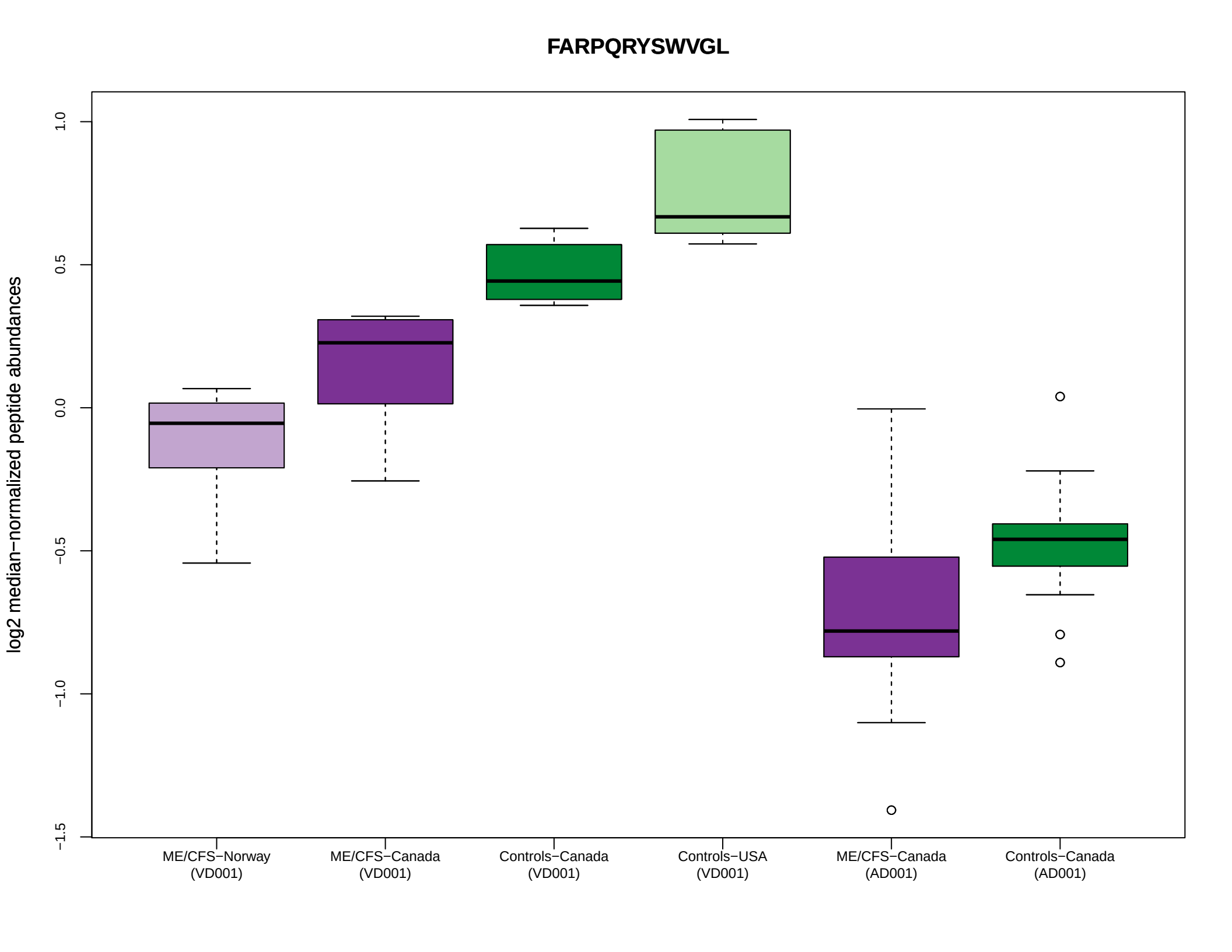

DRGYWFRALSVL
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

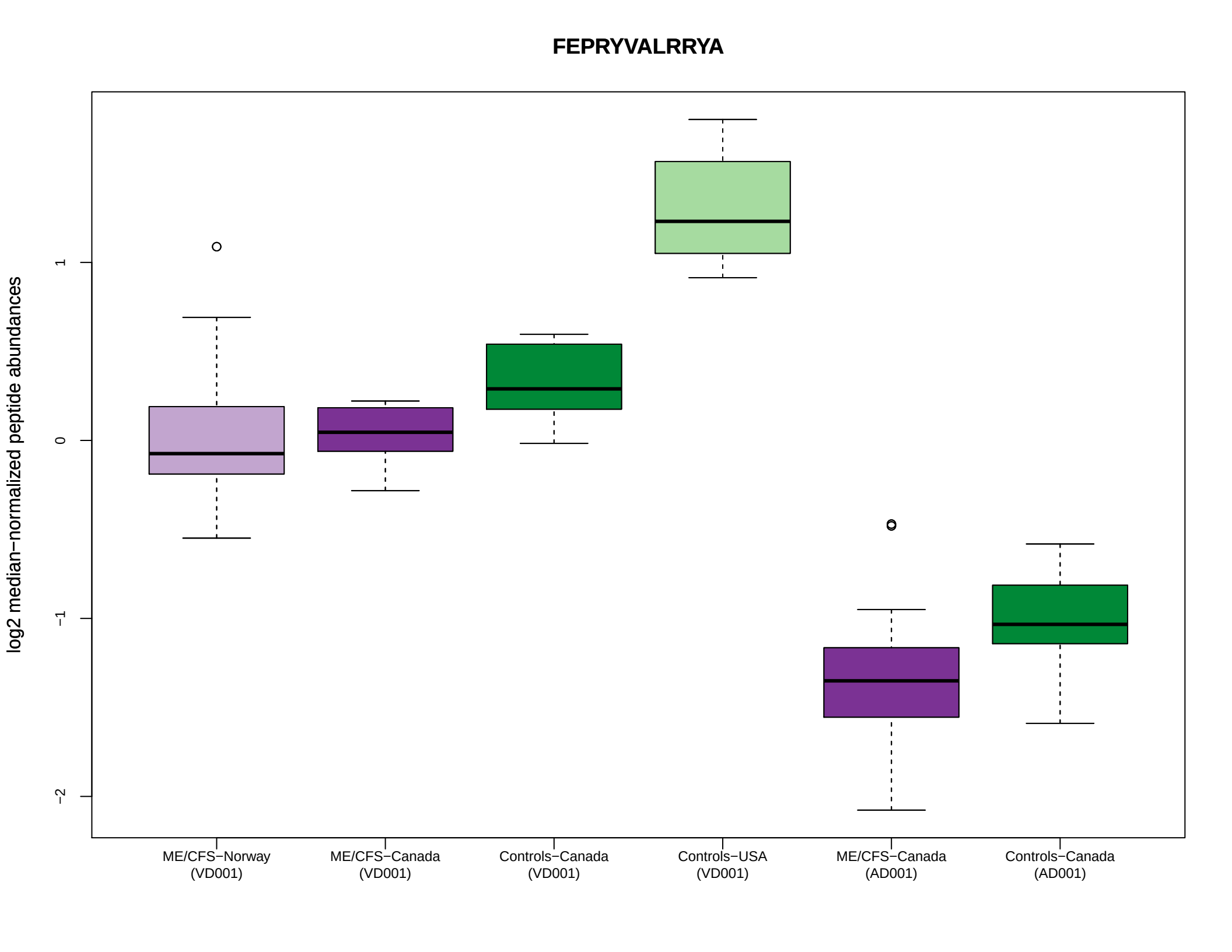

DRSFFRALSGLS
log2 median−normalized peptide abundances
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

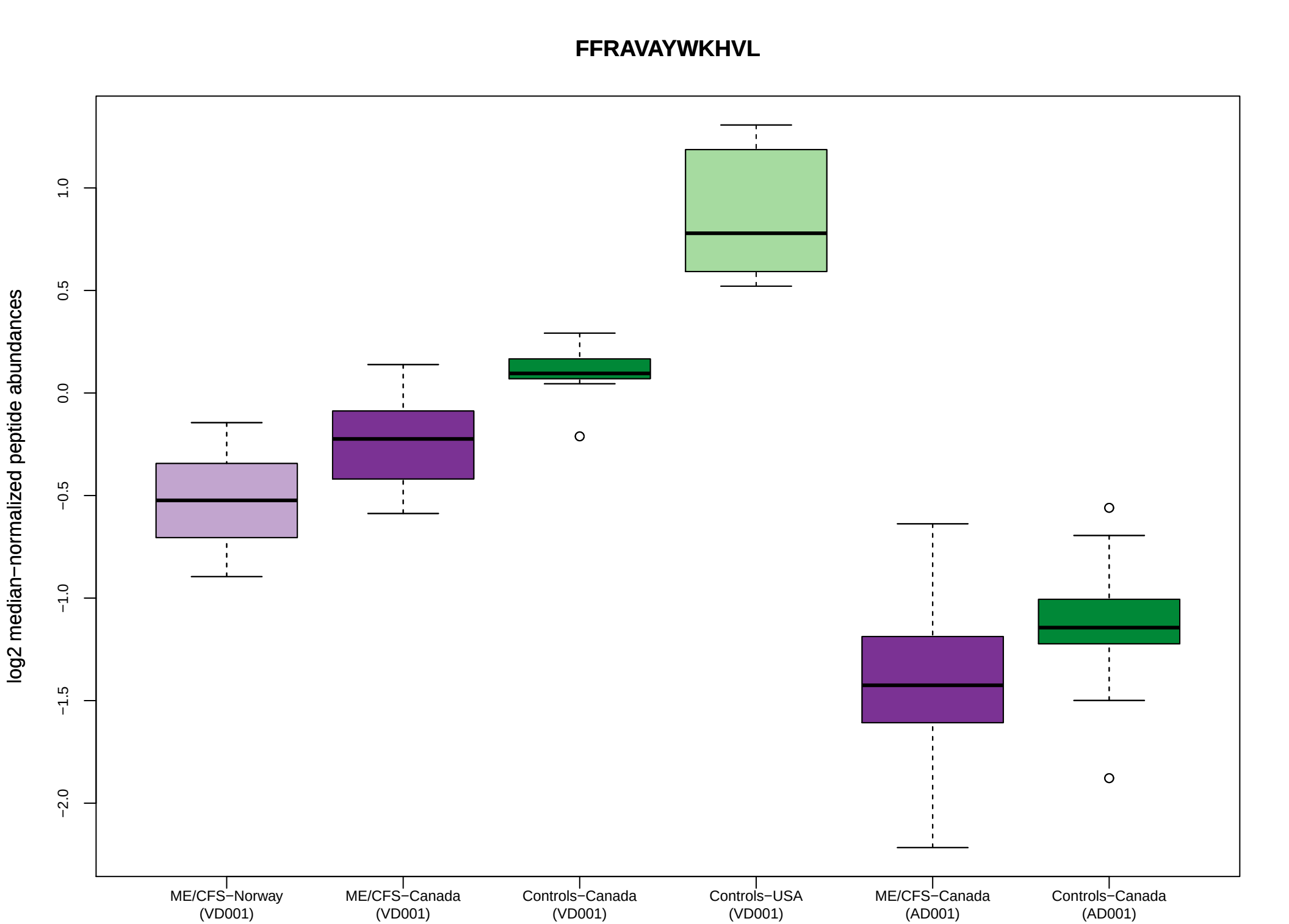

EYPNLRVFWKVL
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

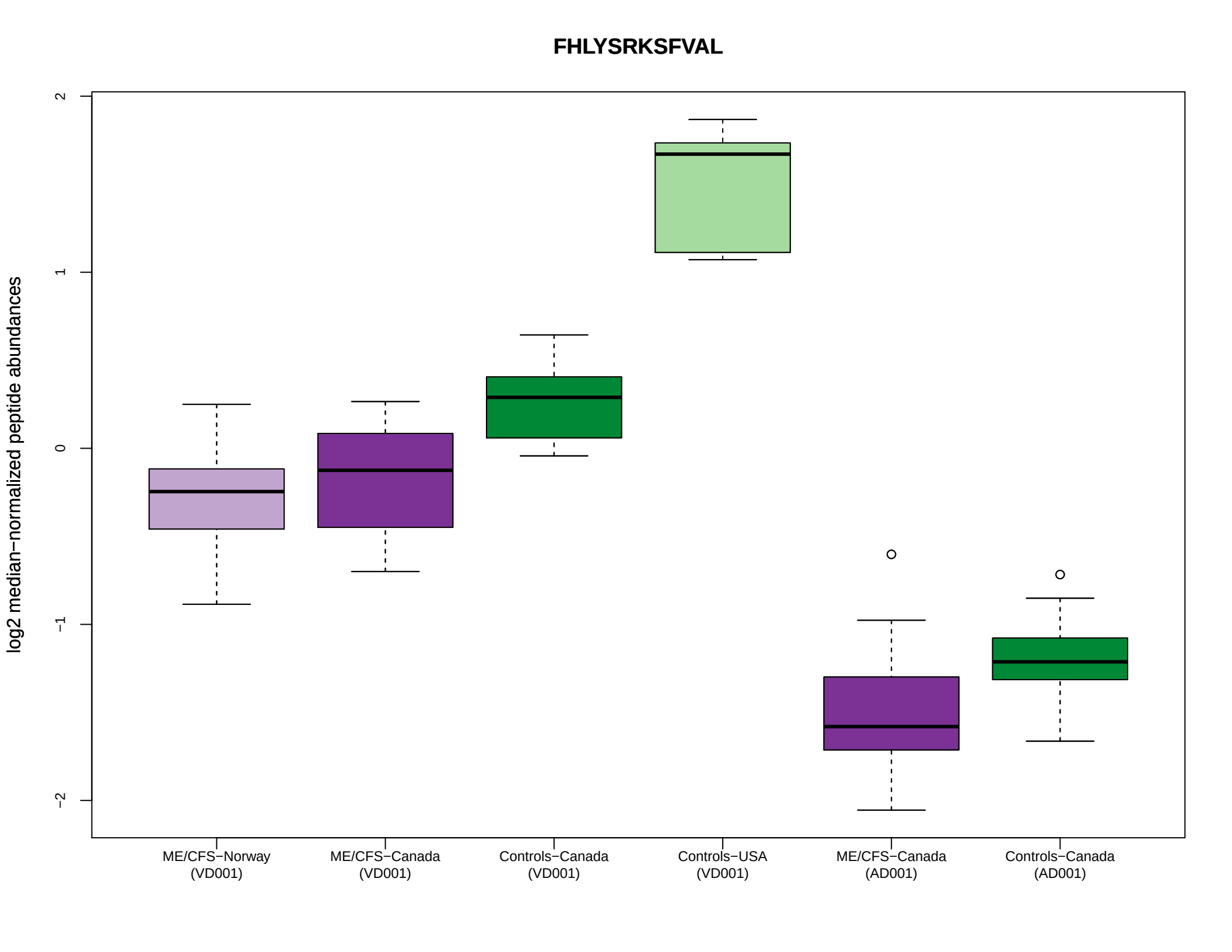

FAKLEVAFYKGV
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

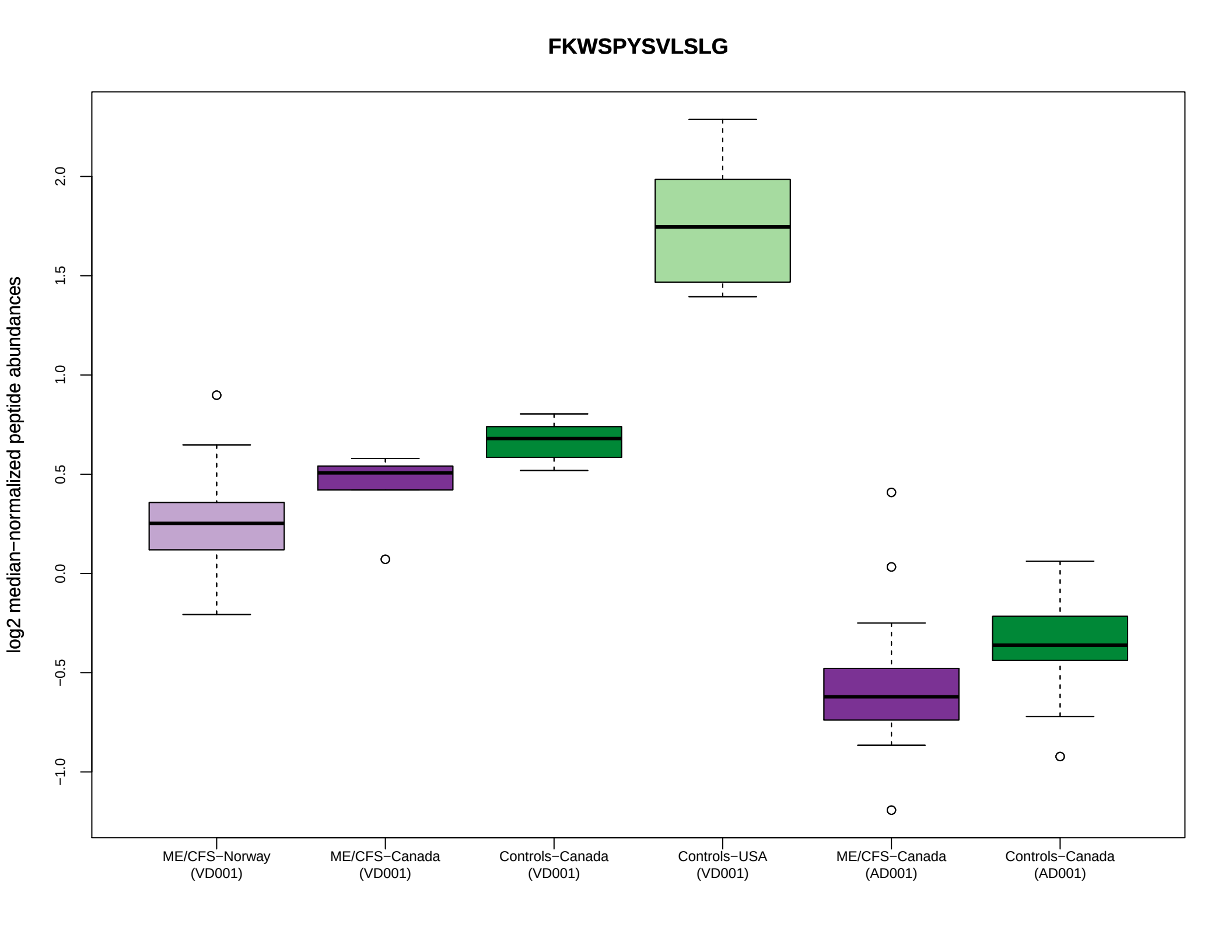

FARFQRYSGVAL
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

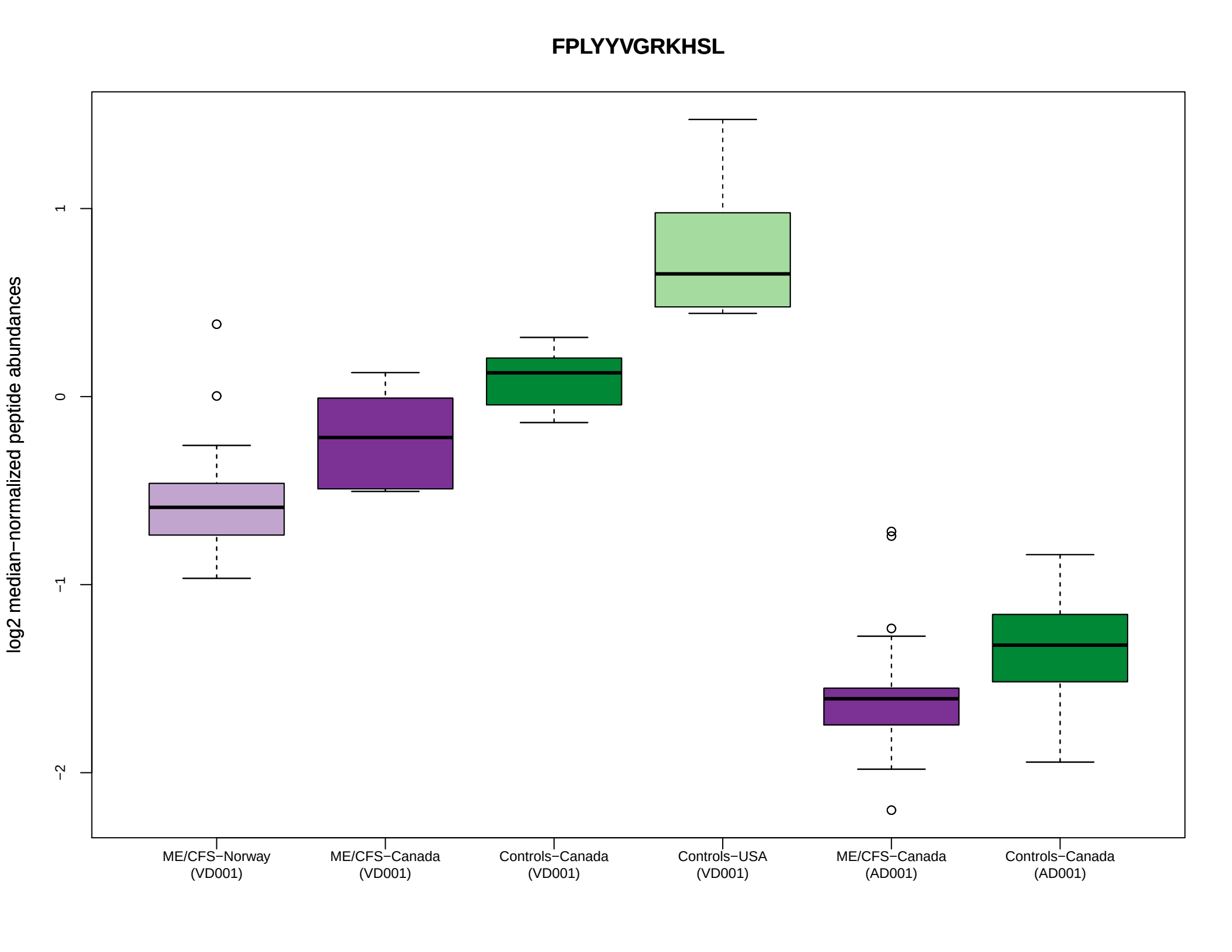

FARPQRYSWVGL
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

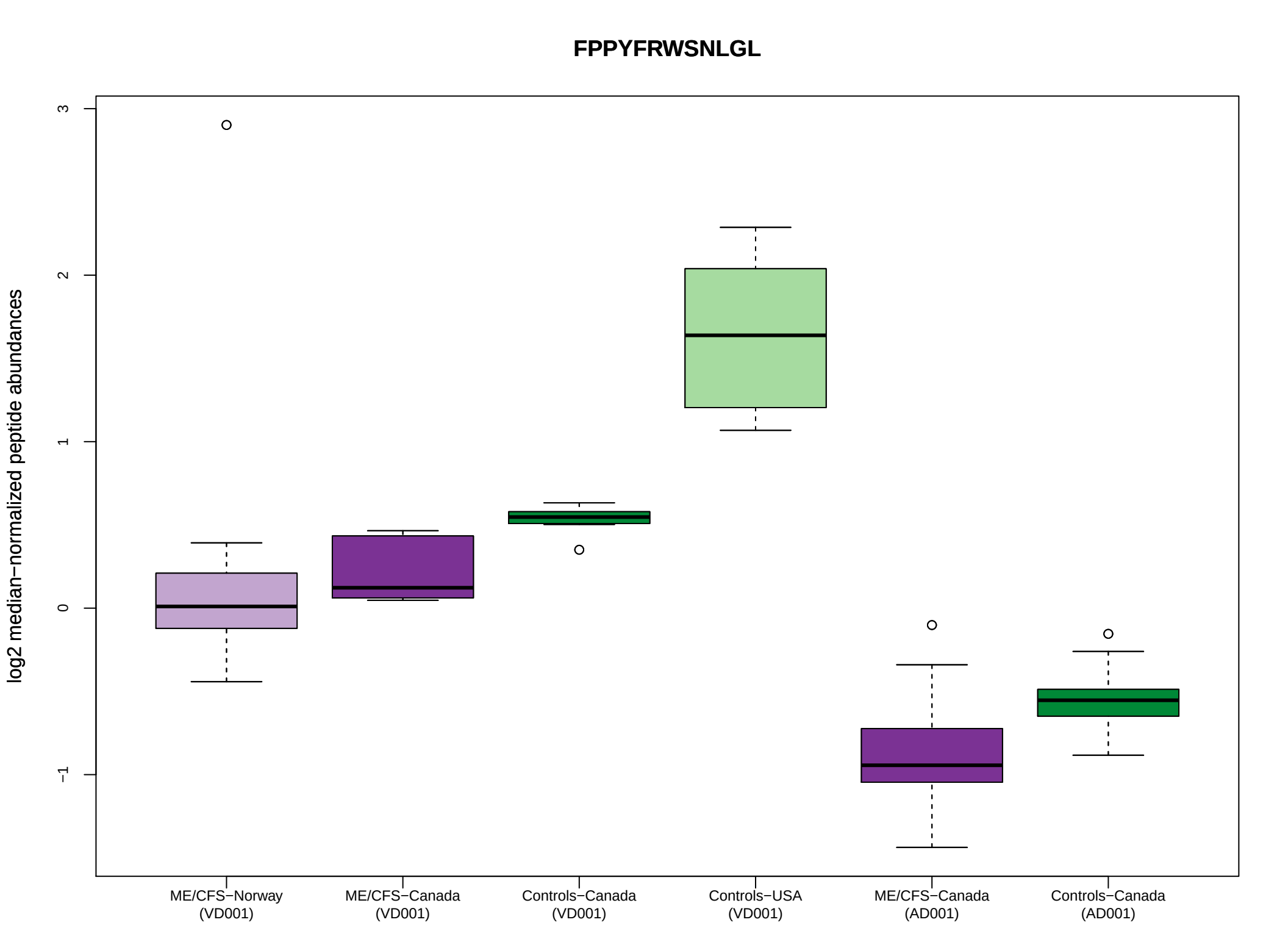

FEPRYVALRRYA
log2 median−normalized peptide abundances
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

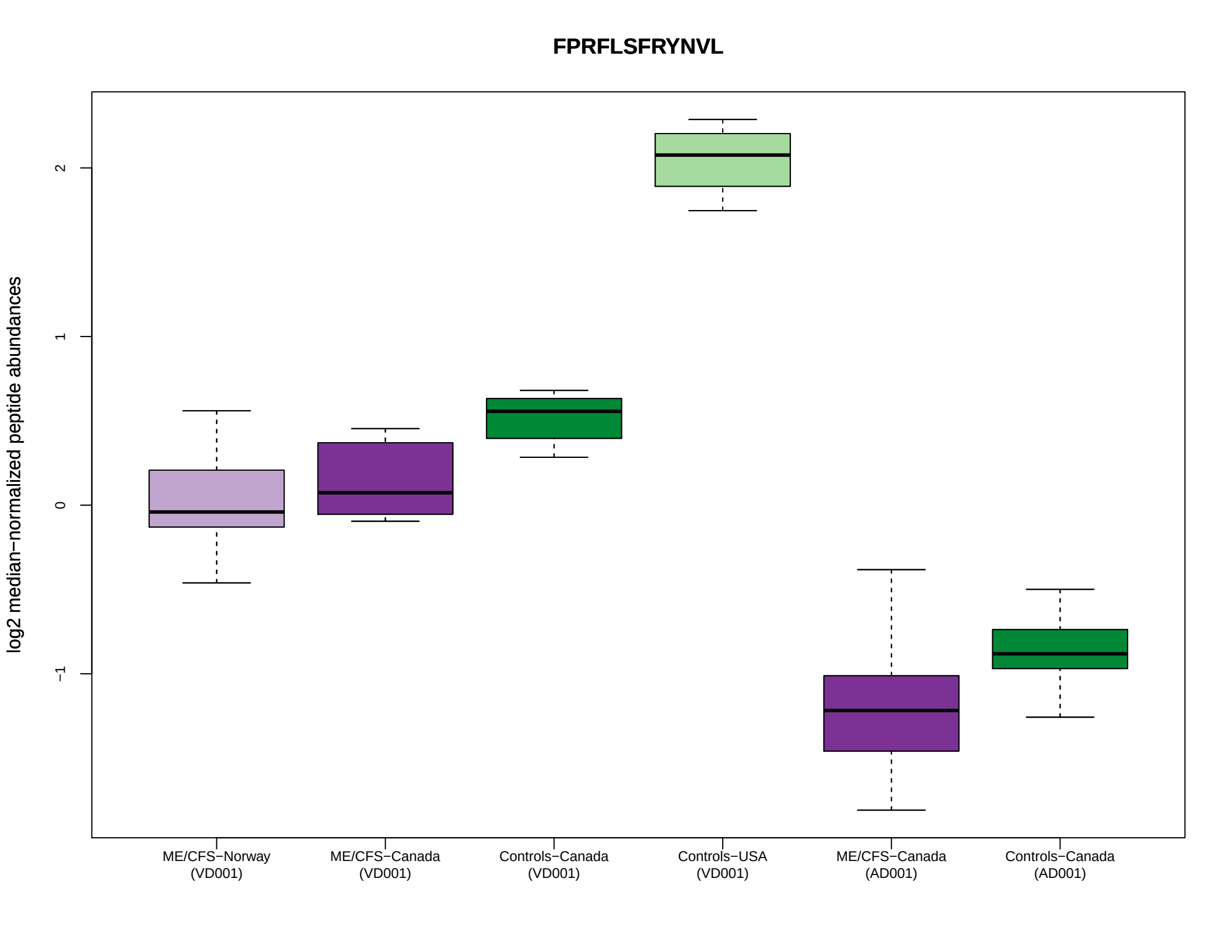

FFRAVAYWKHVL
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

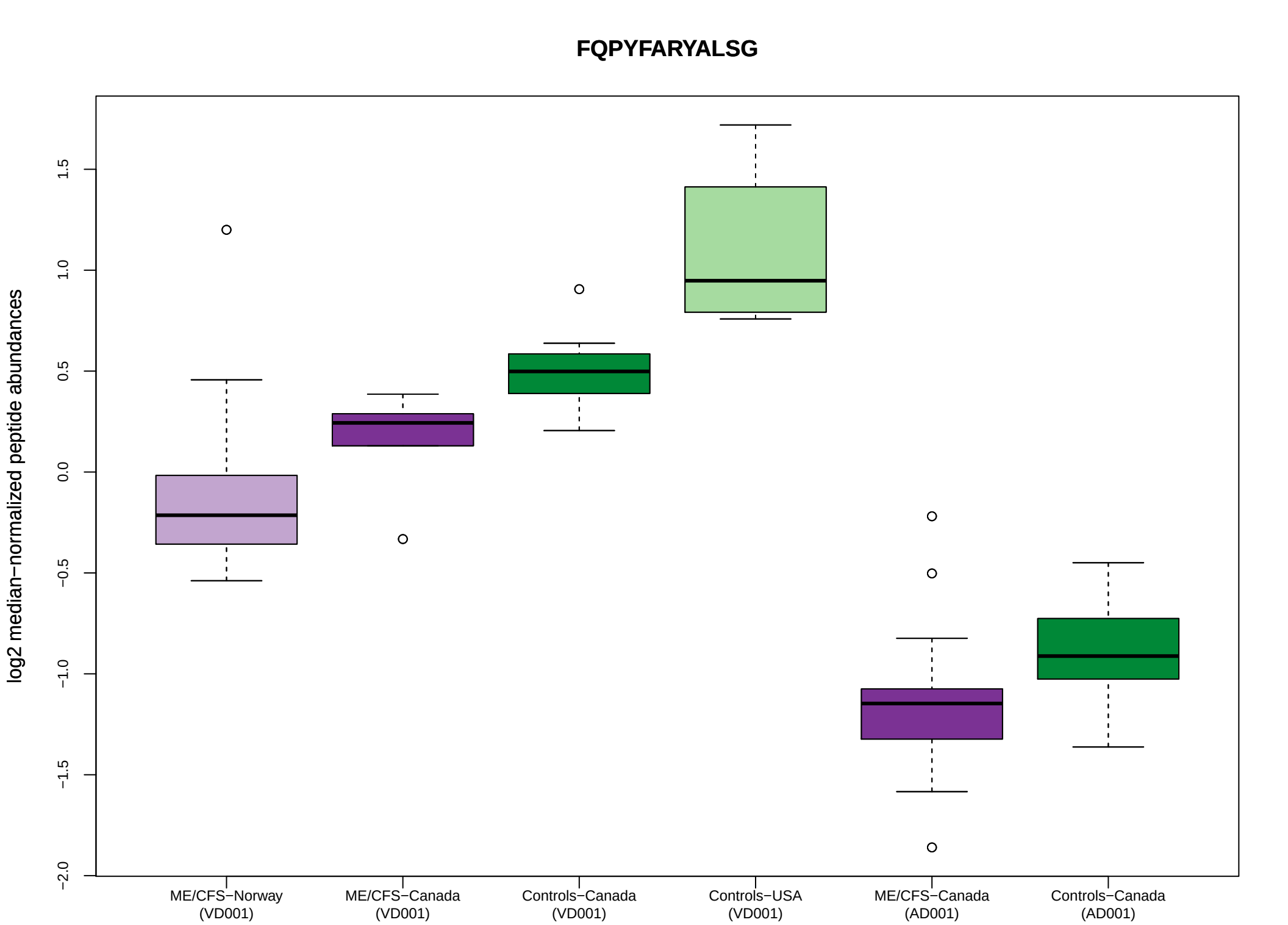

FHLYSRKSFVAL
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

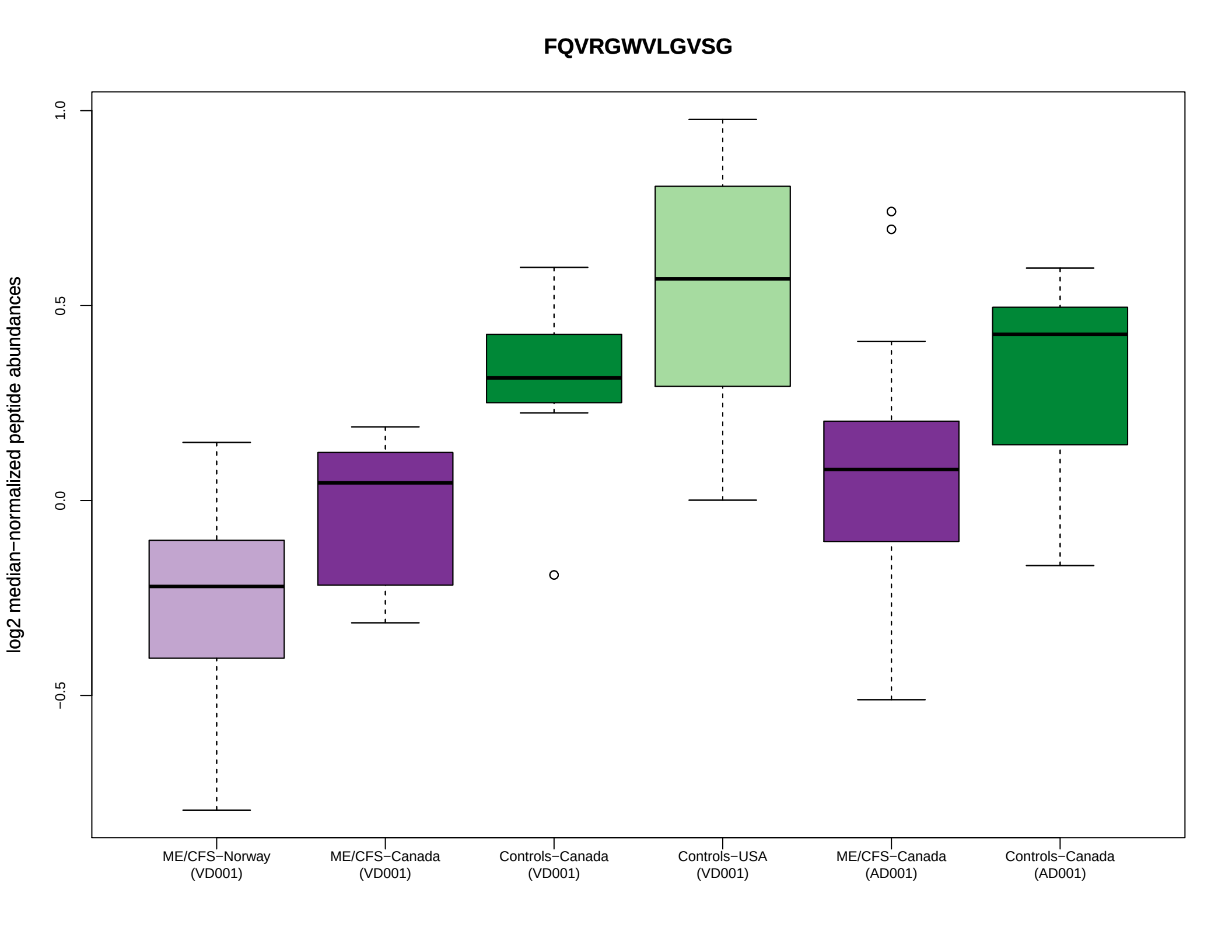

FKWSPYSVLSLG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

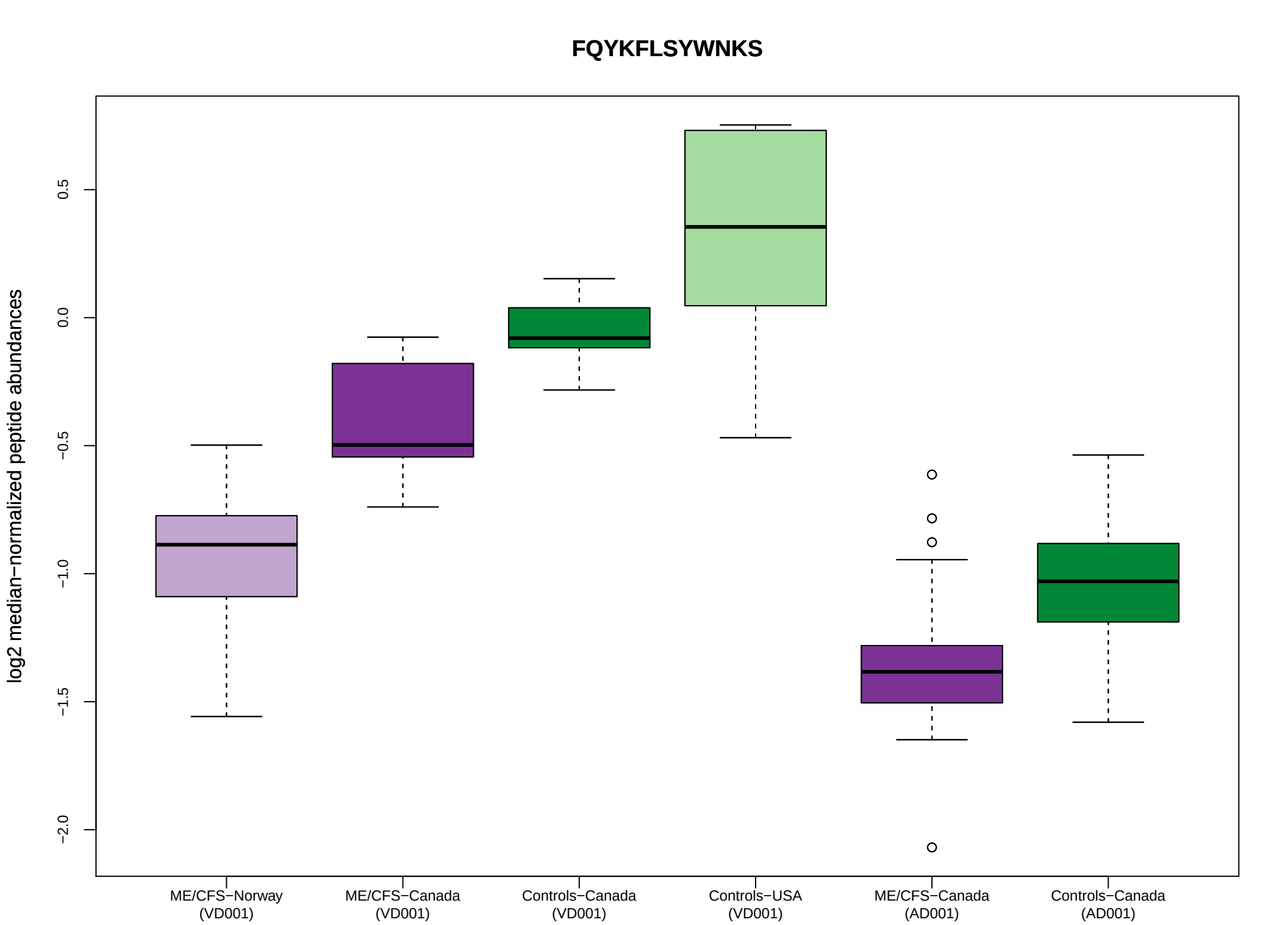

FPLYYVGRKHSL
log2 median−normalized peptide abundances
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

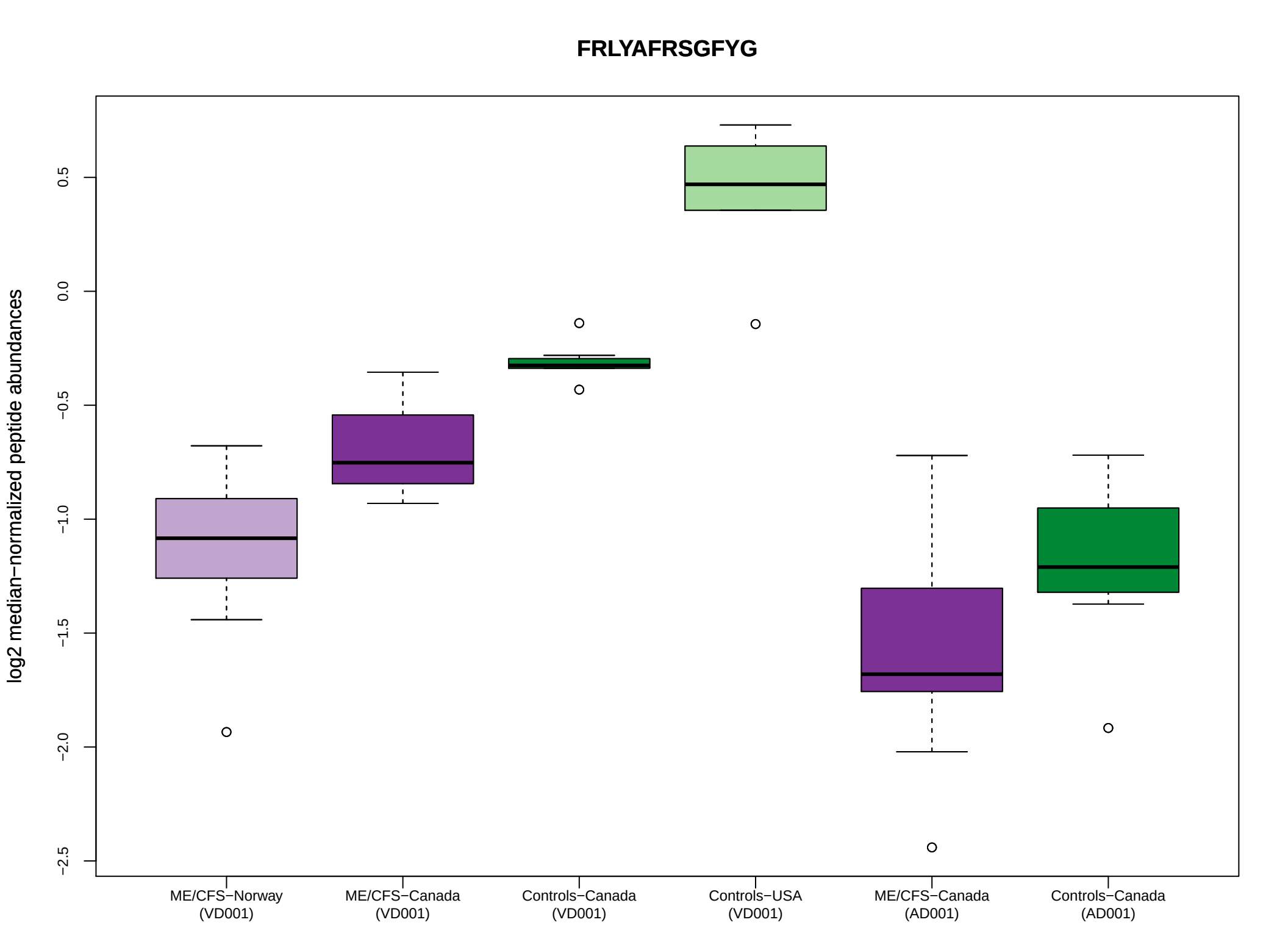

FPPYFRWSNLGL
log2 median−normalized peptide abundances
3
2
1
0
−1
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

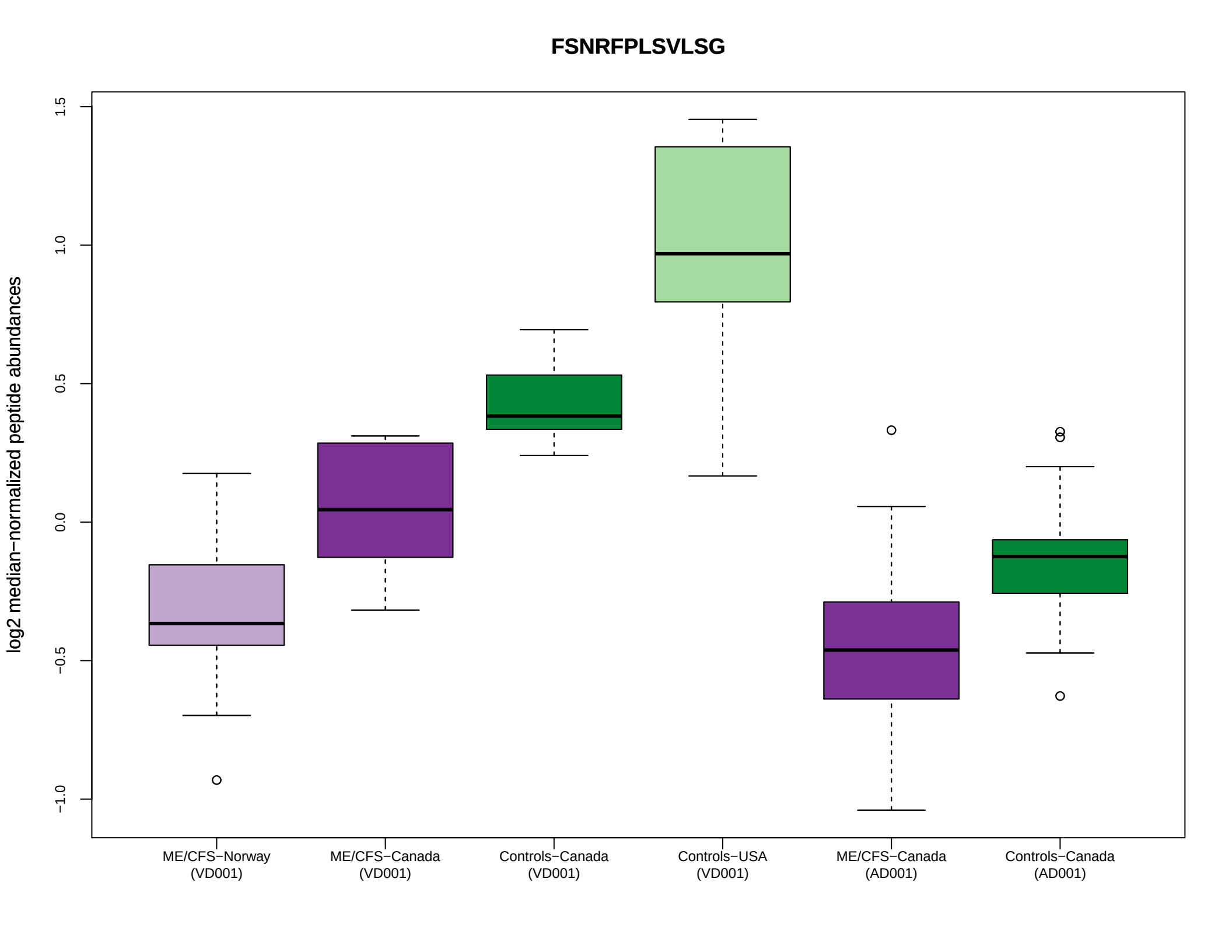

FPRFLSFRYNVL
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

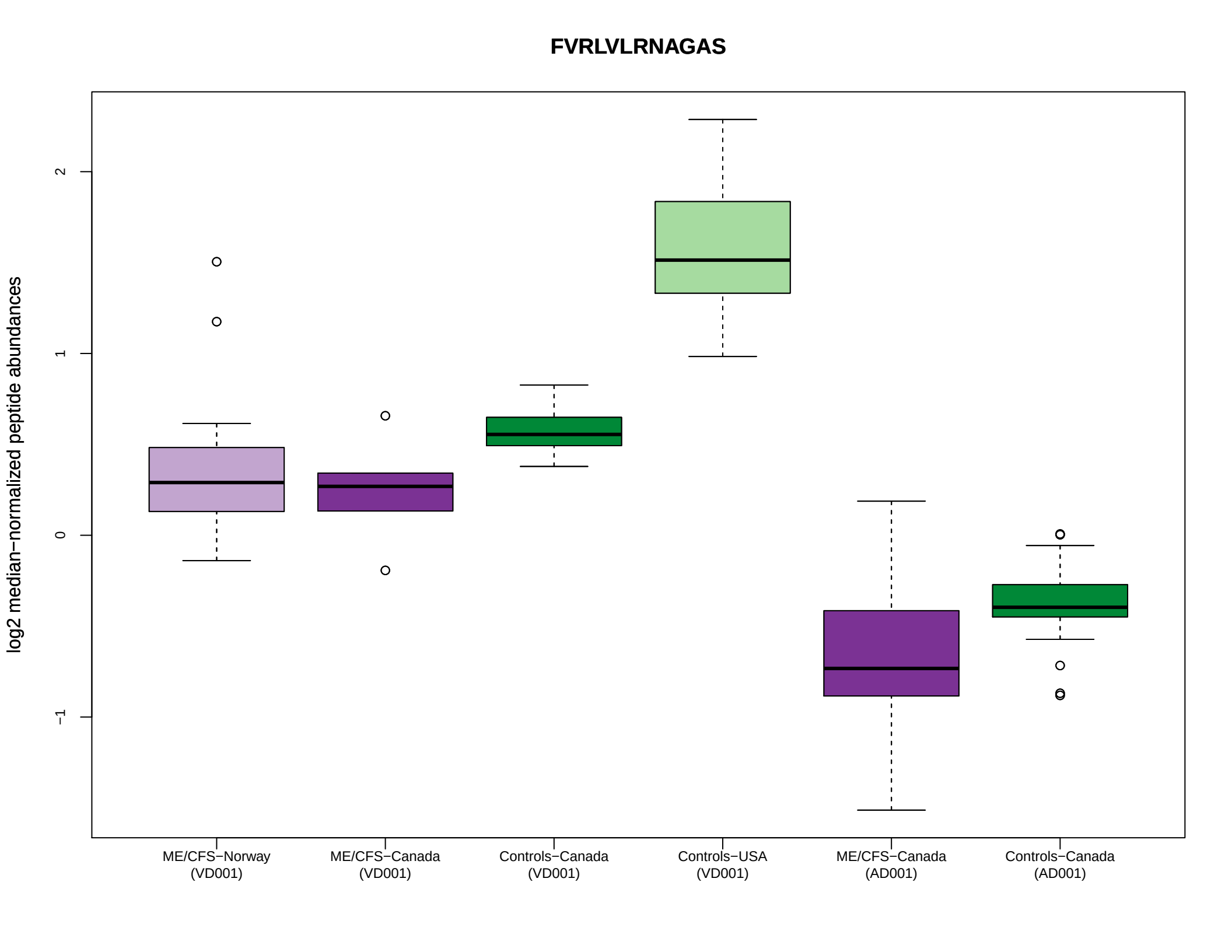

FQPYFARYALSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


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)


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
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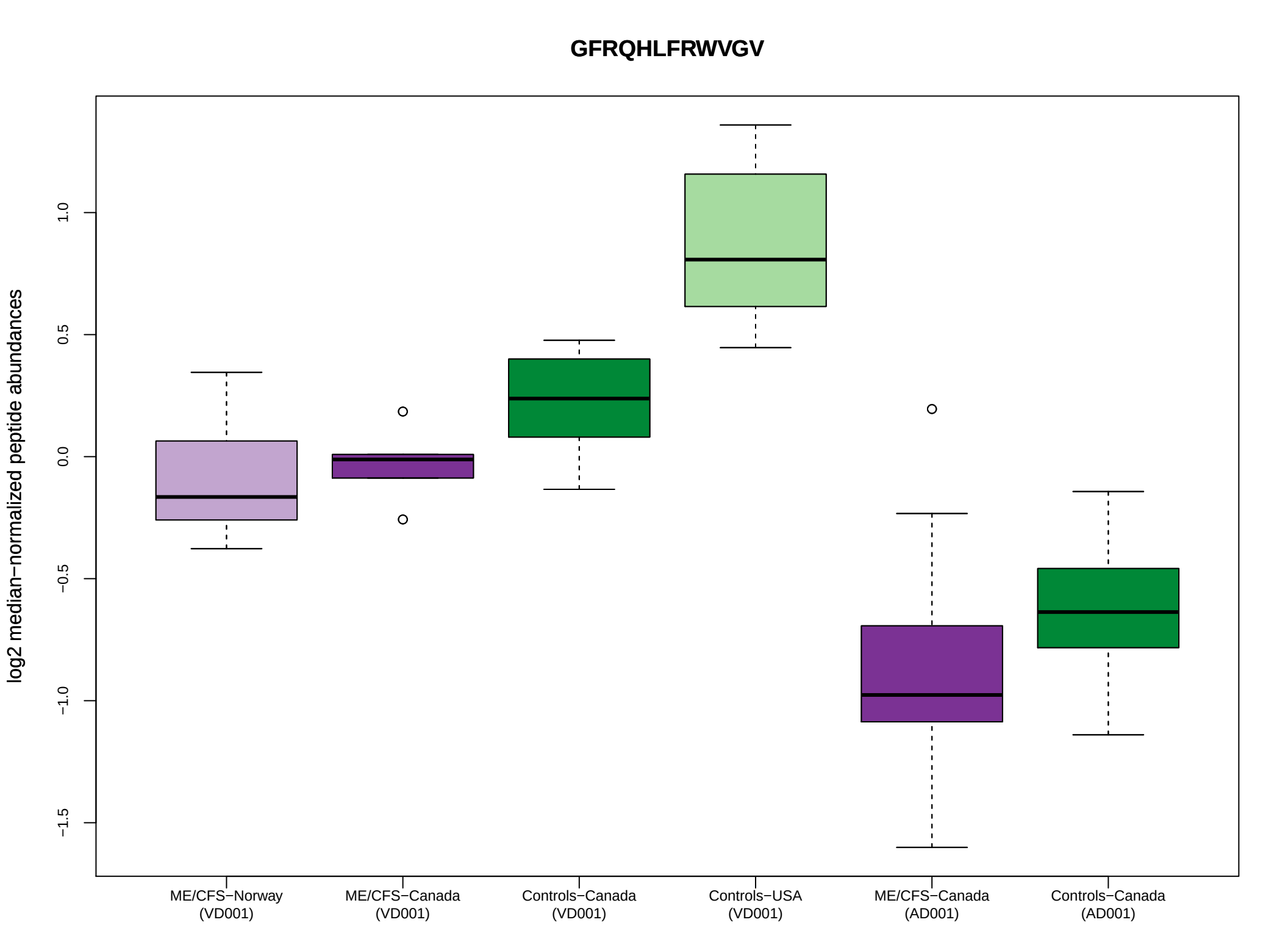
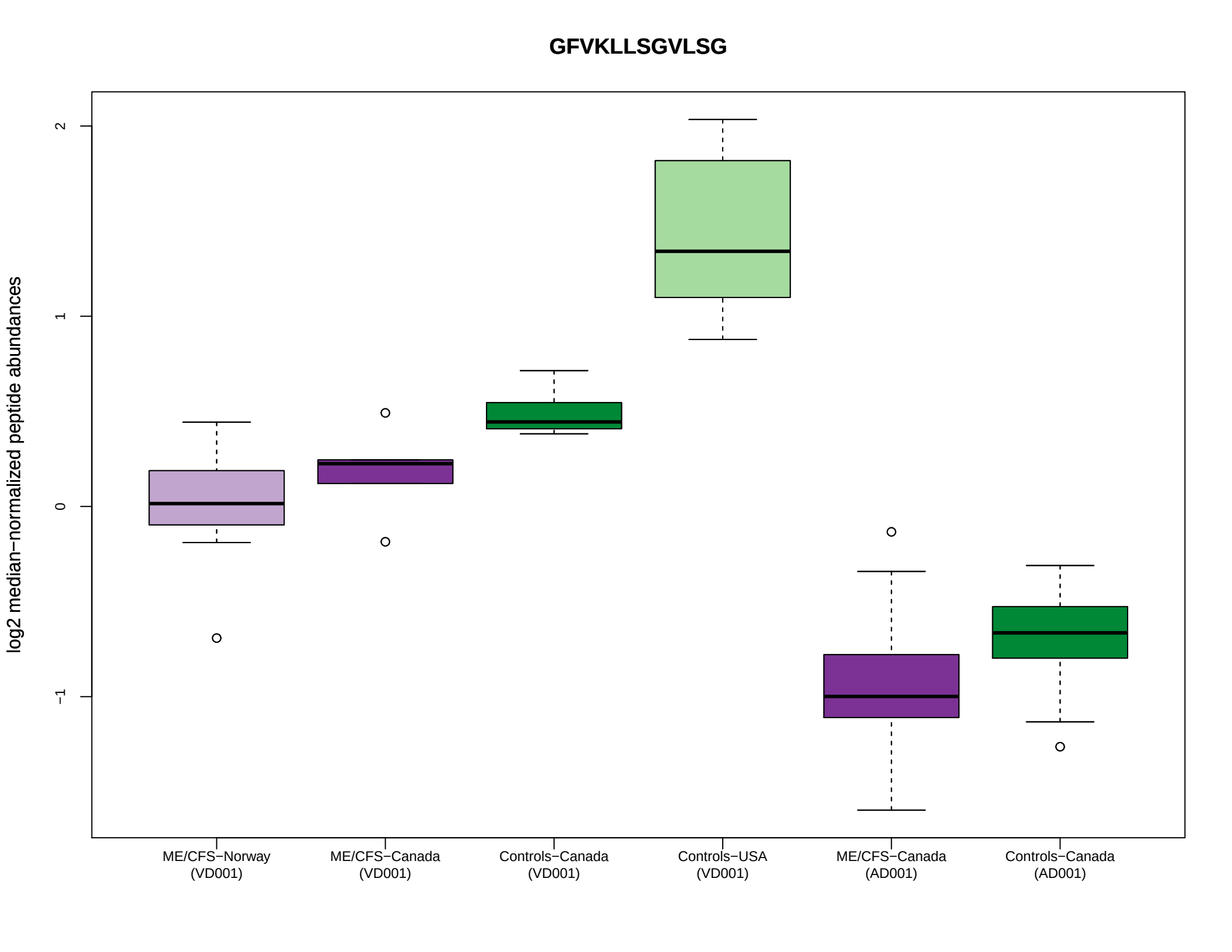
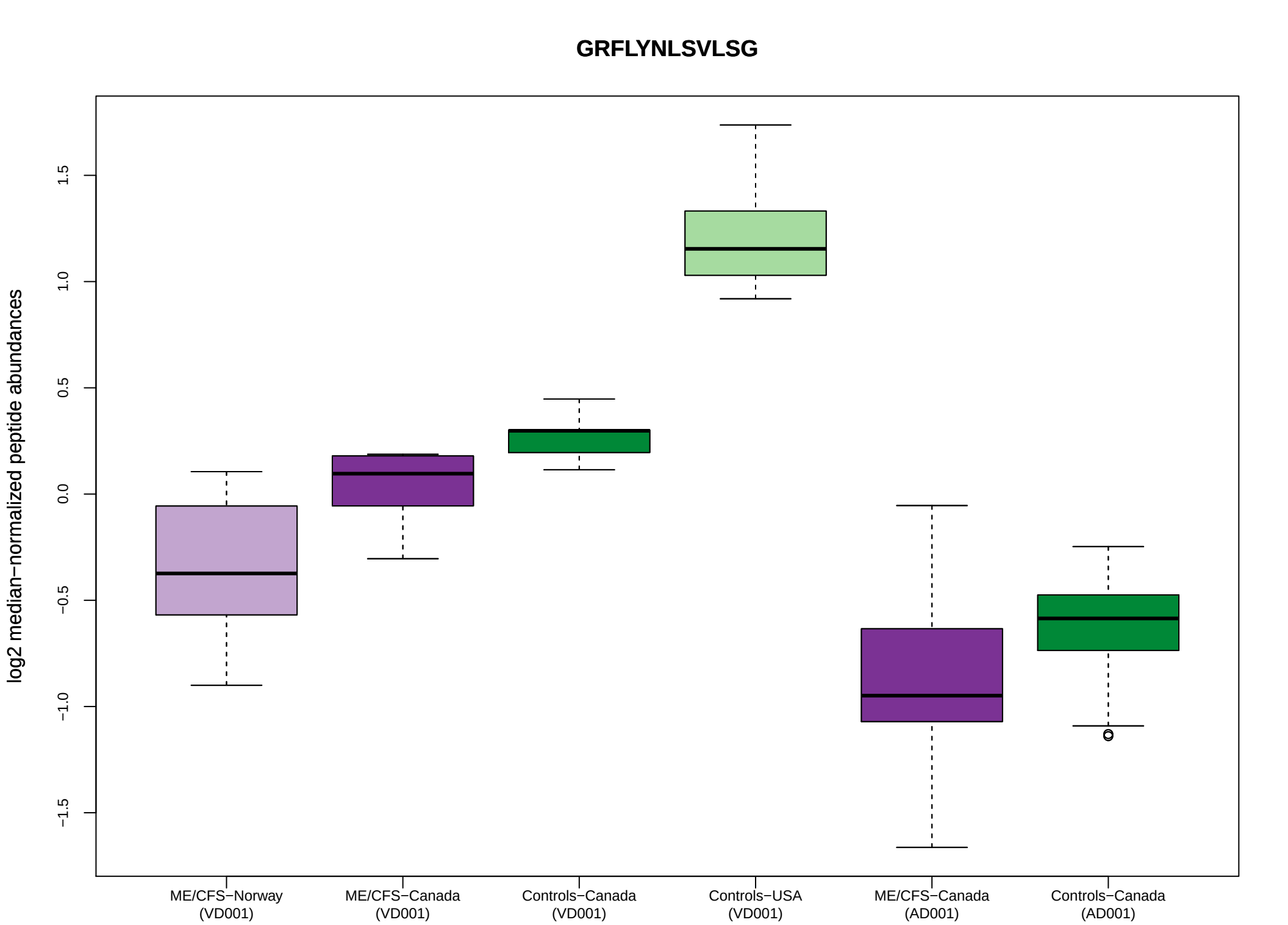
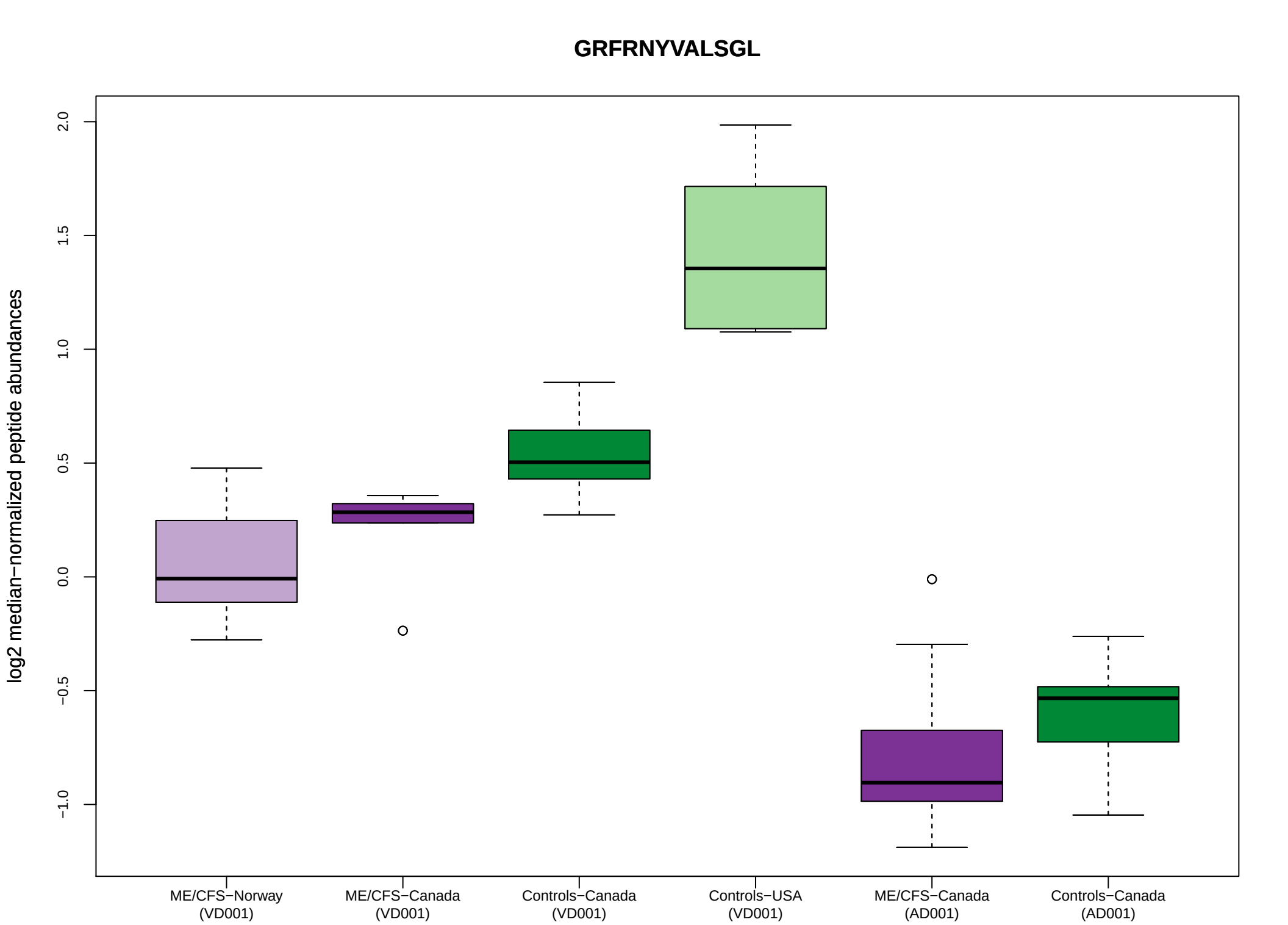
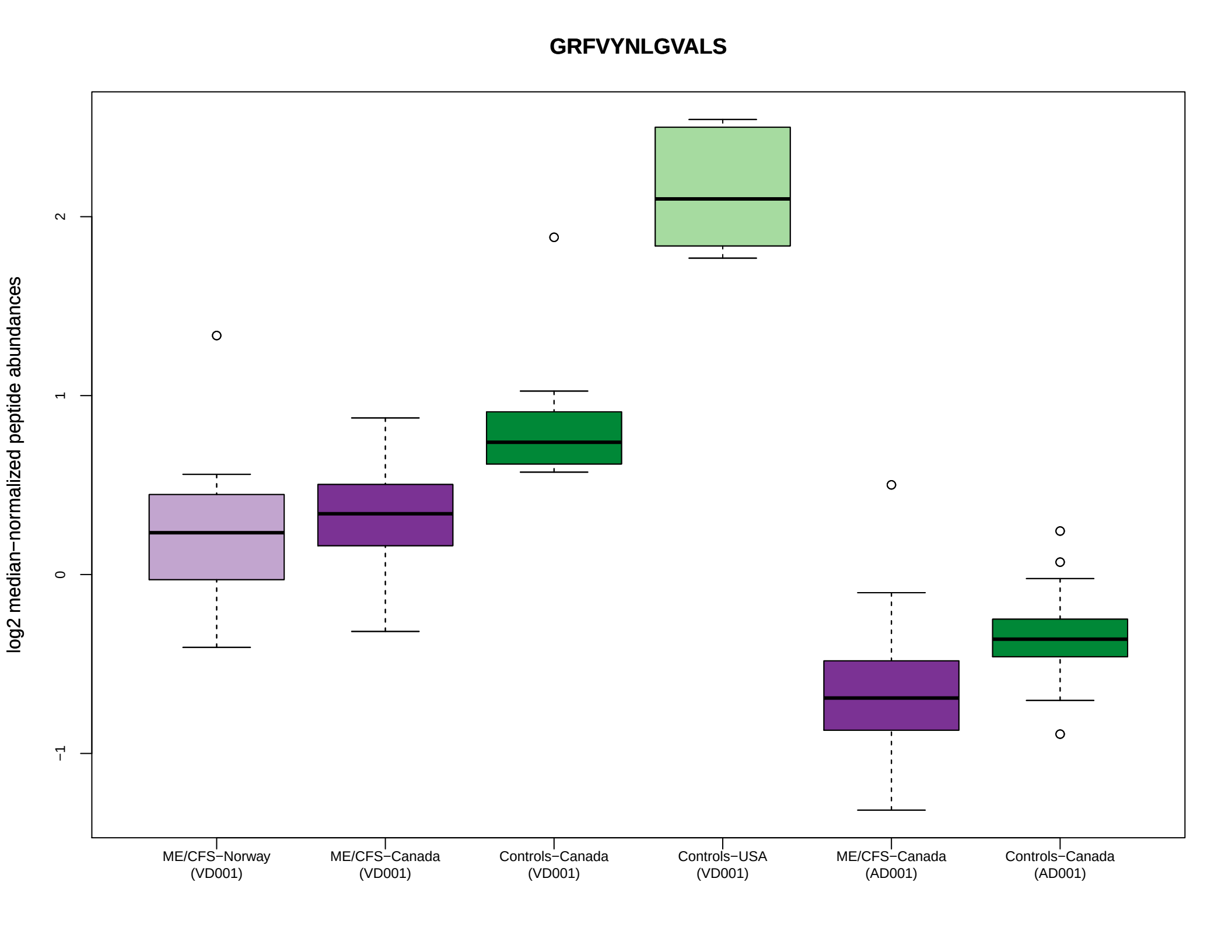
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

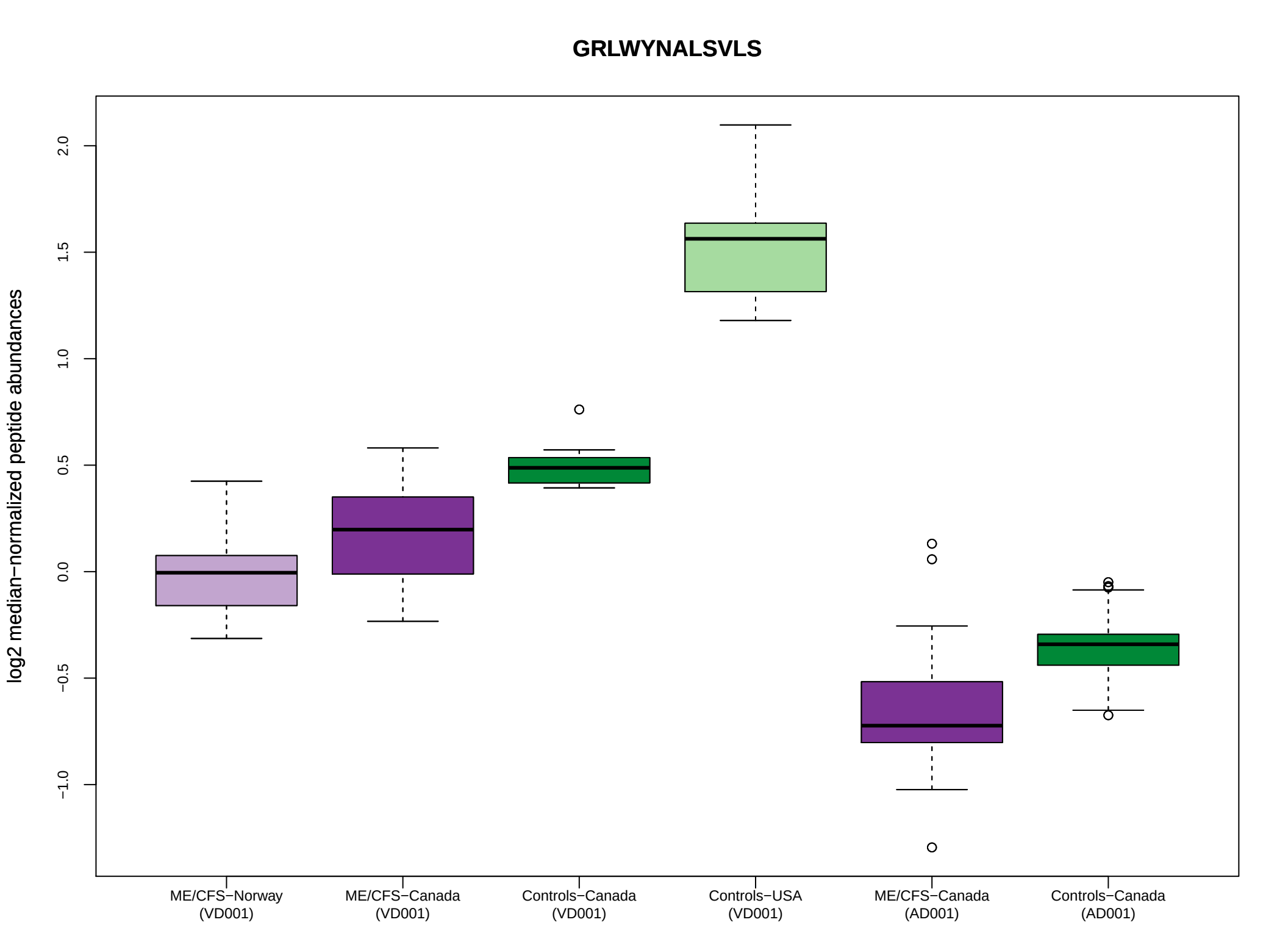

GFRQHLFRWVGV
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

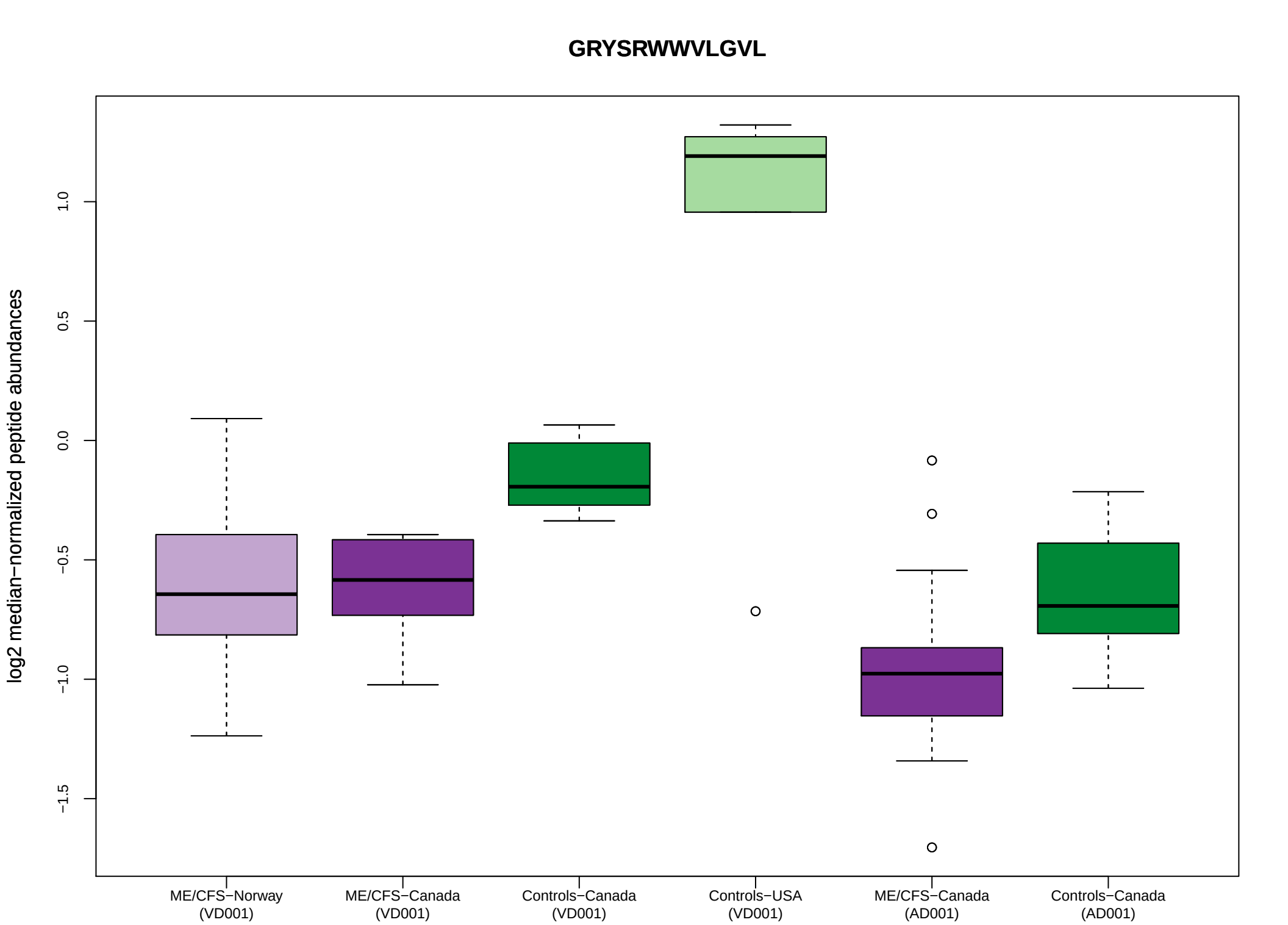

GFVKLLSGVLSG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

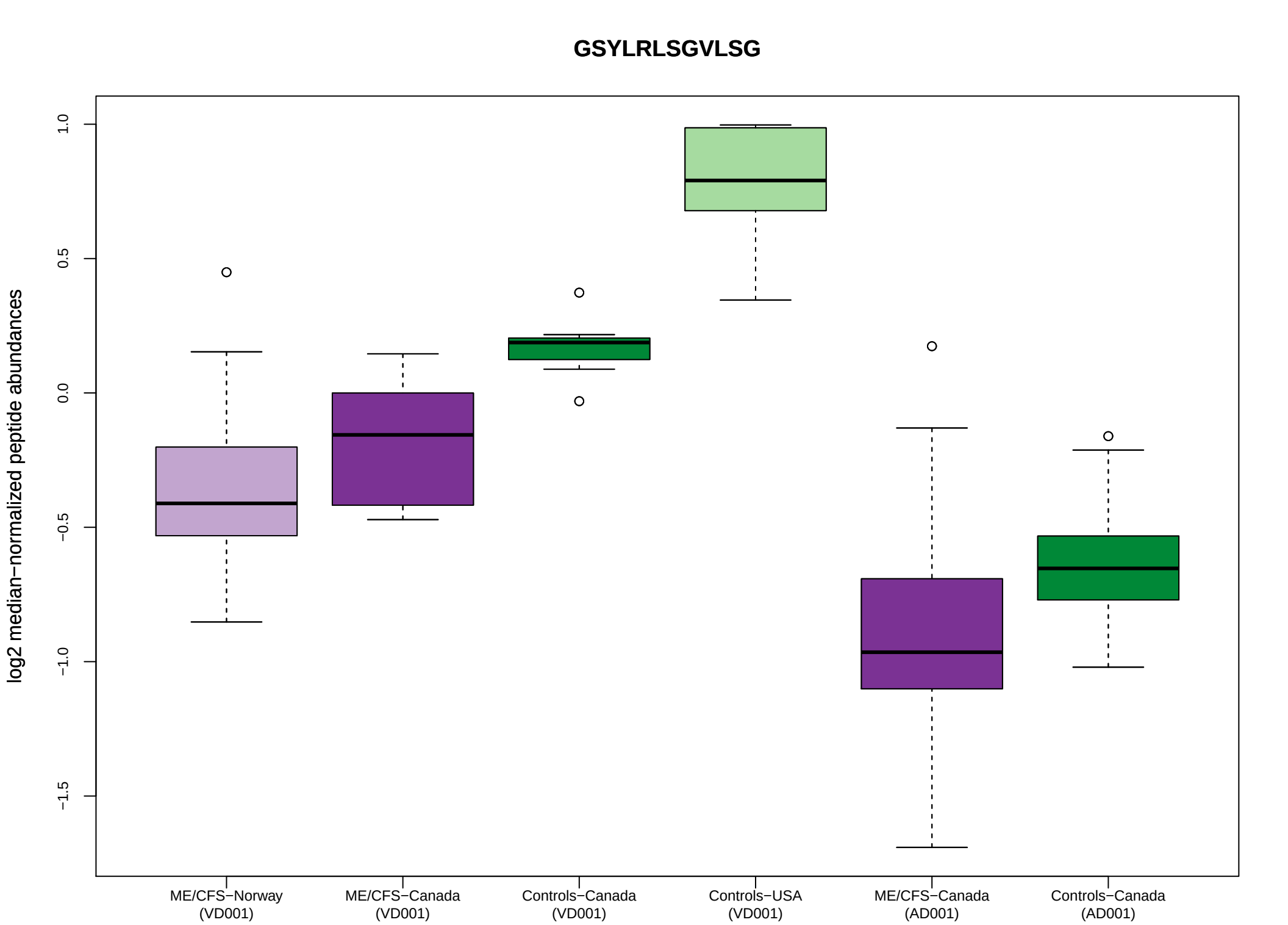

GRFLYNLSVLSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

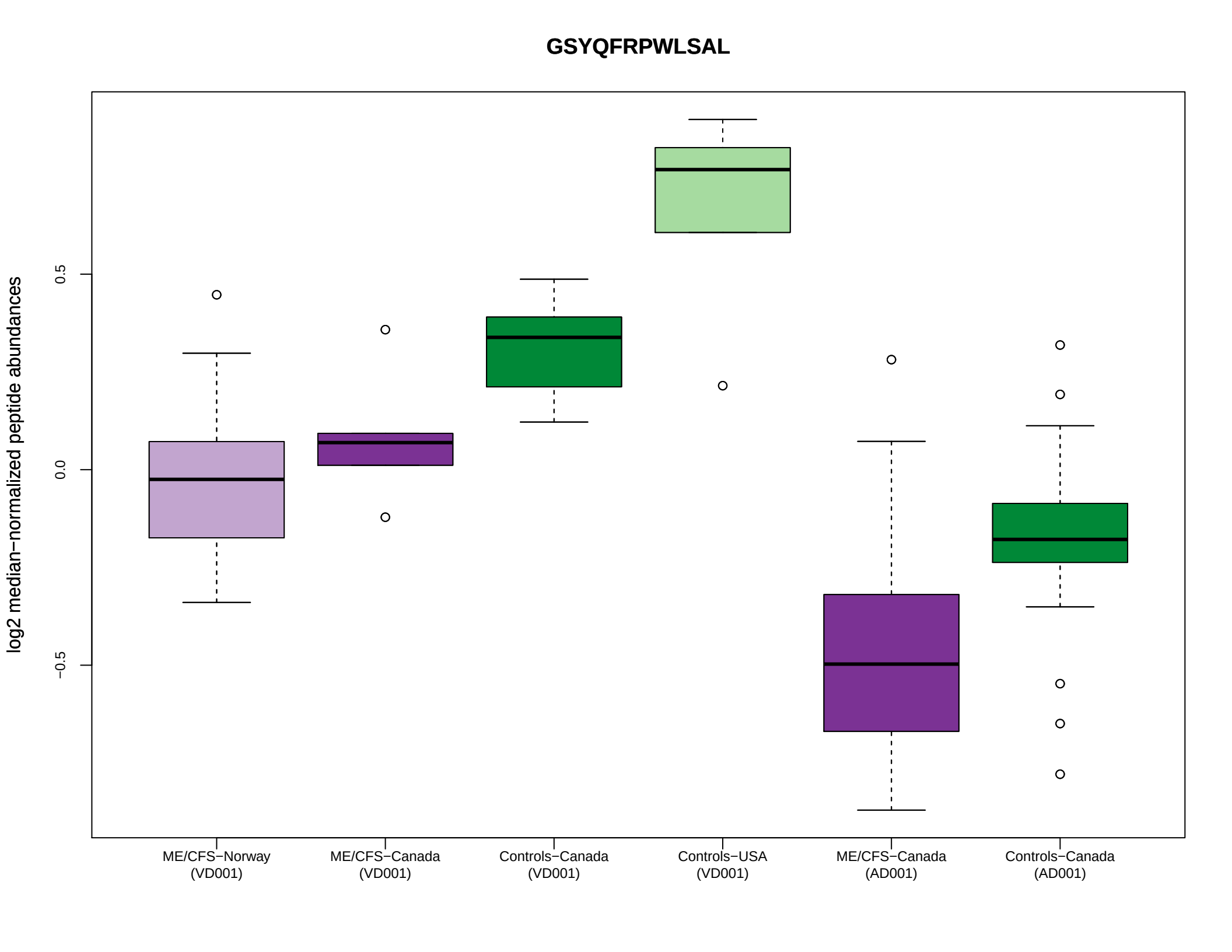

GRFRNYVALSGL
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

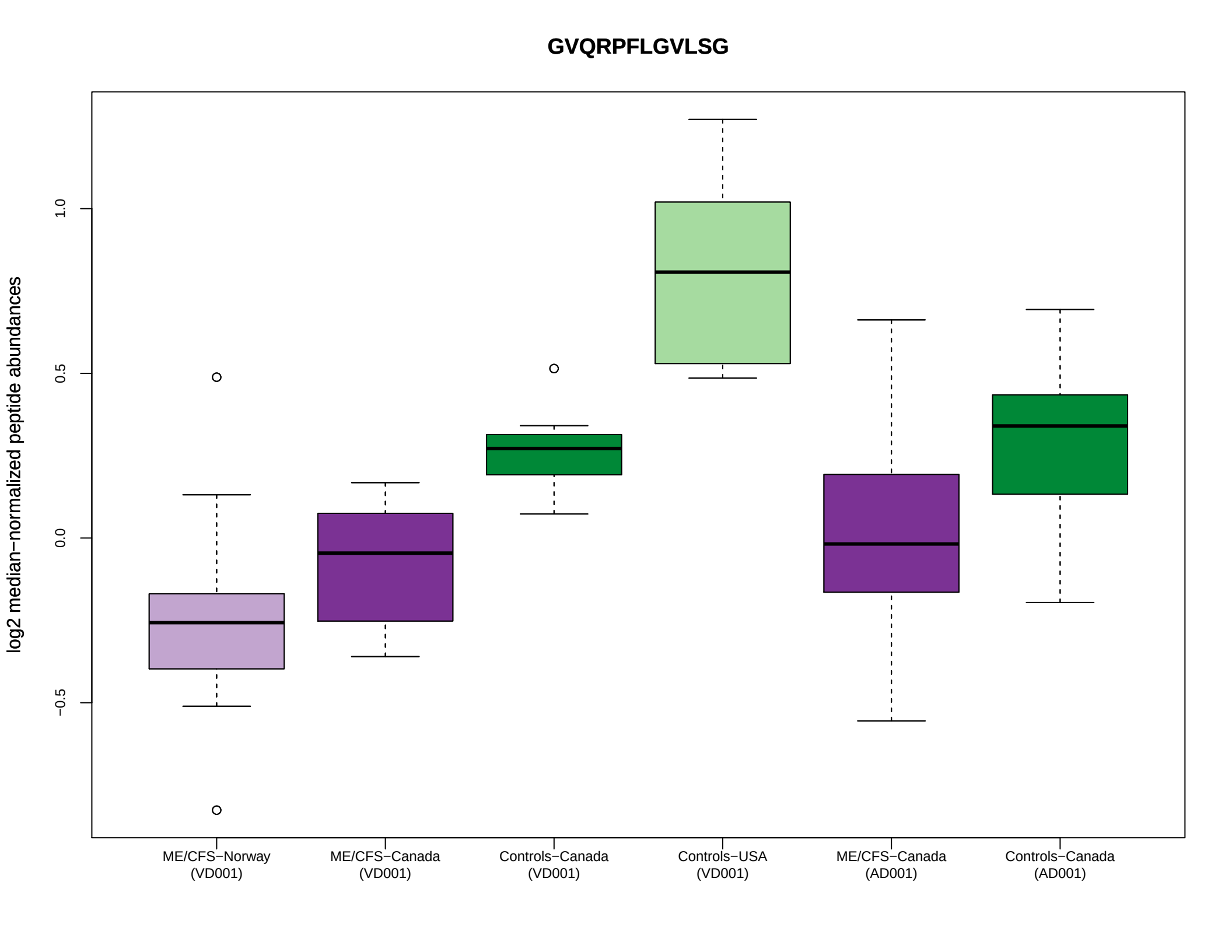

GRFVYNLGVALS
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

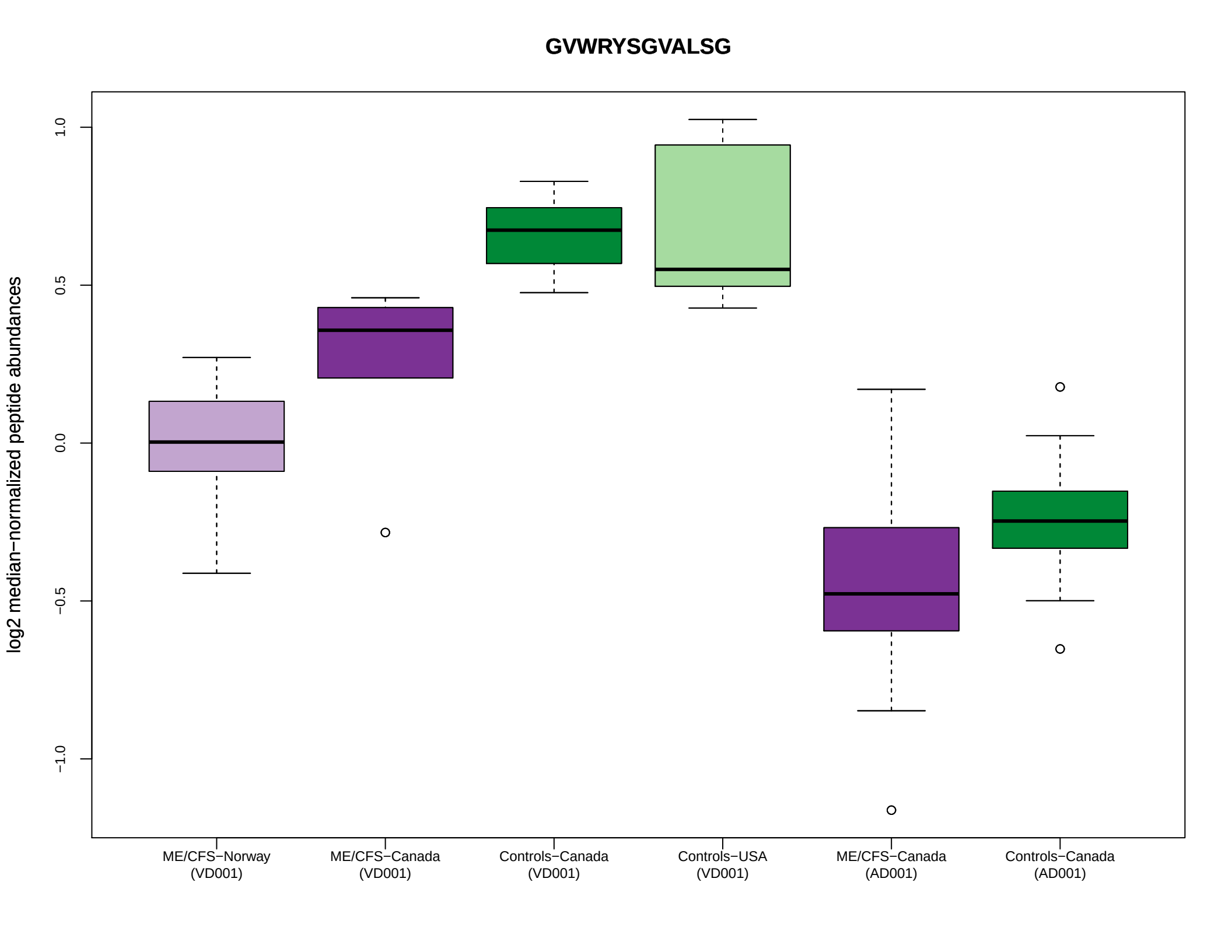

GRLWYNALSVLS
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

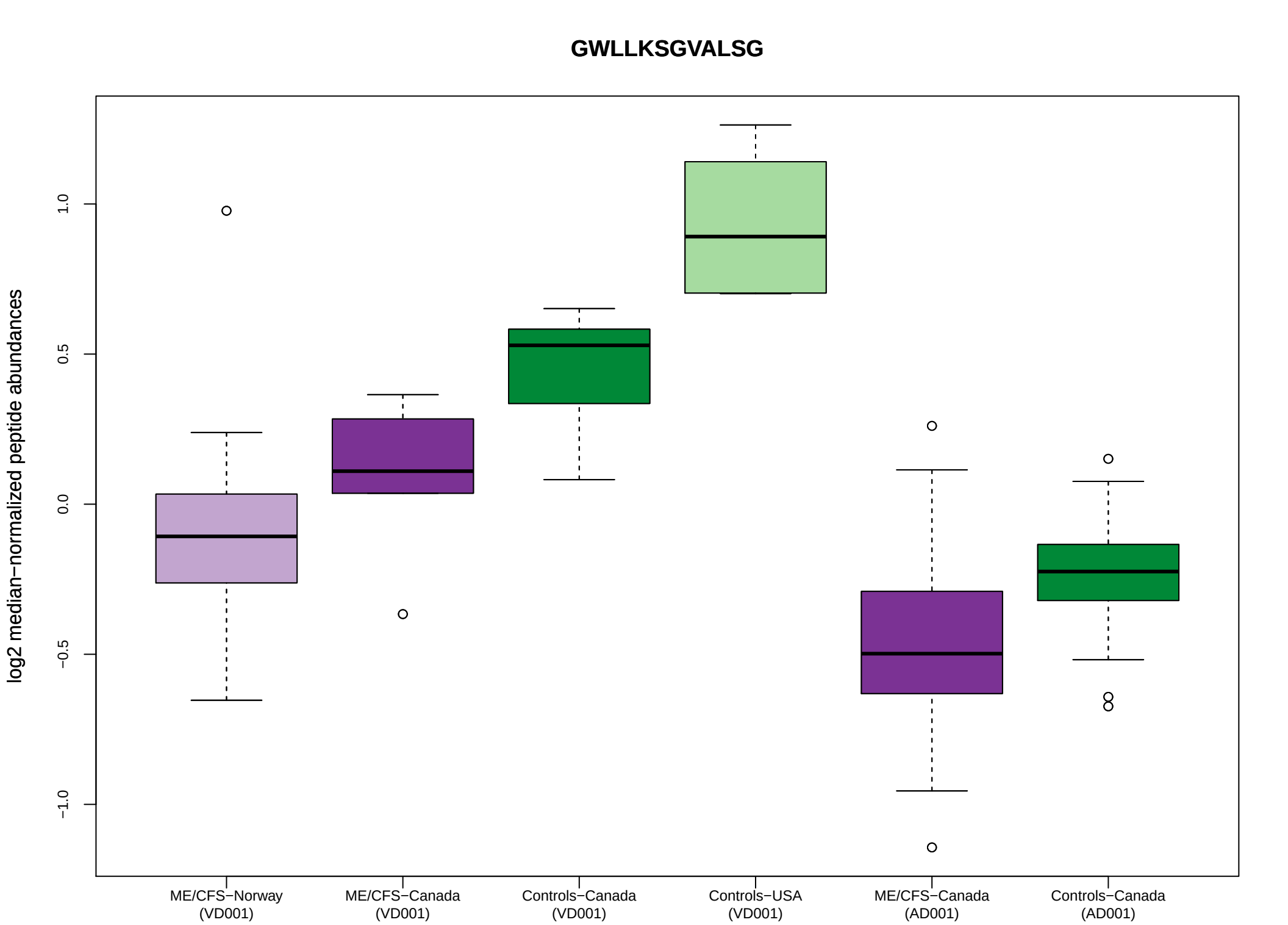

GRYSRWWVLGVL
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

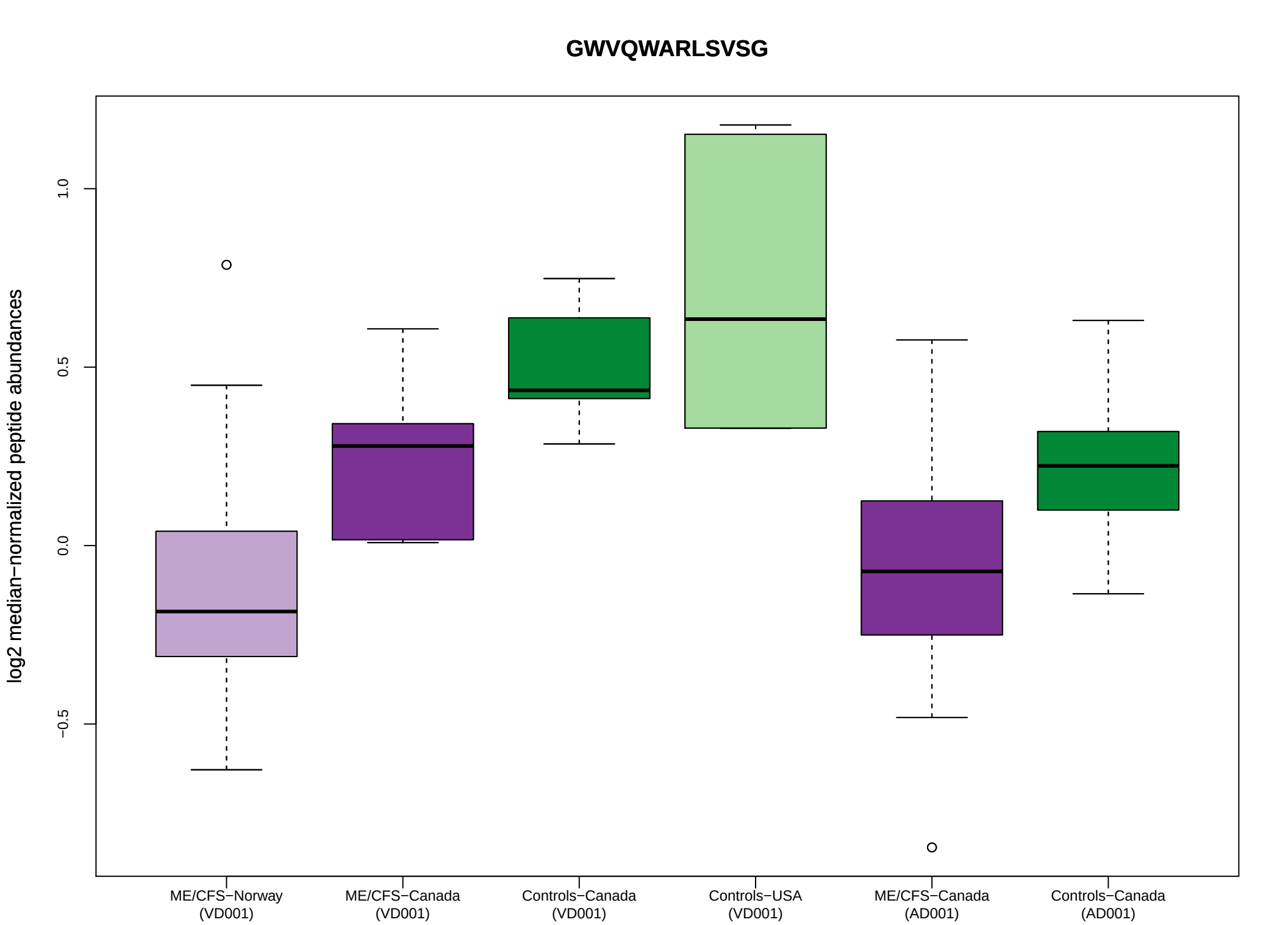

GSYLRLSGVLSG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

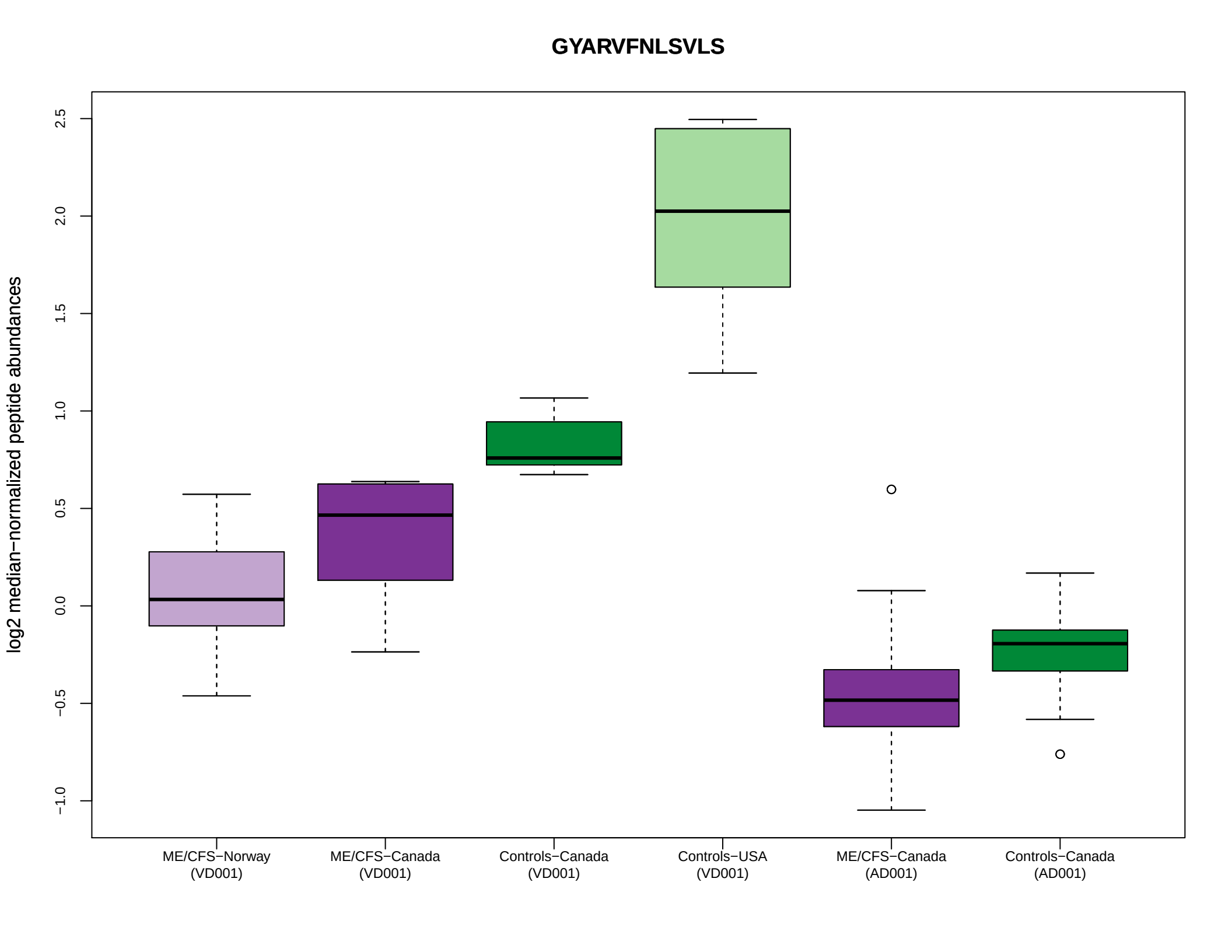

GSYQFRPWLSAL
log2 median−normalized peptide abundances
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

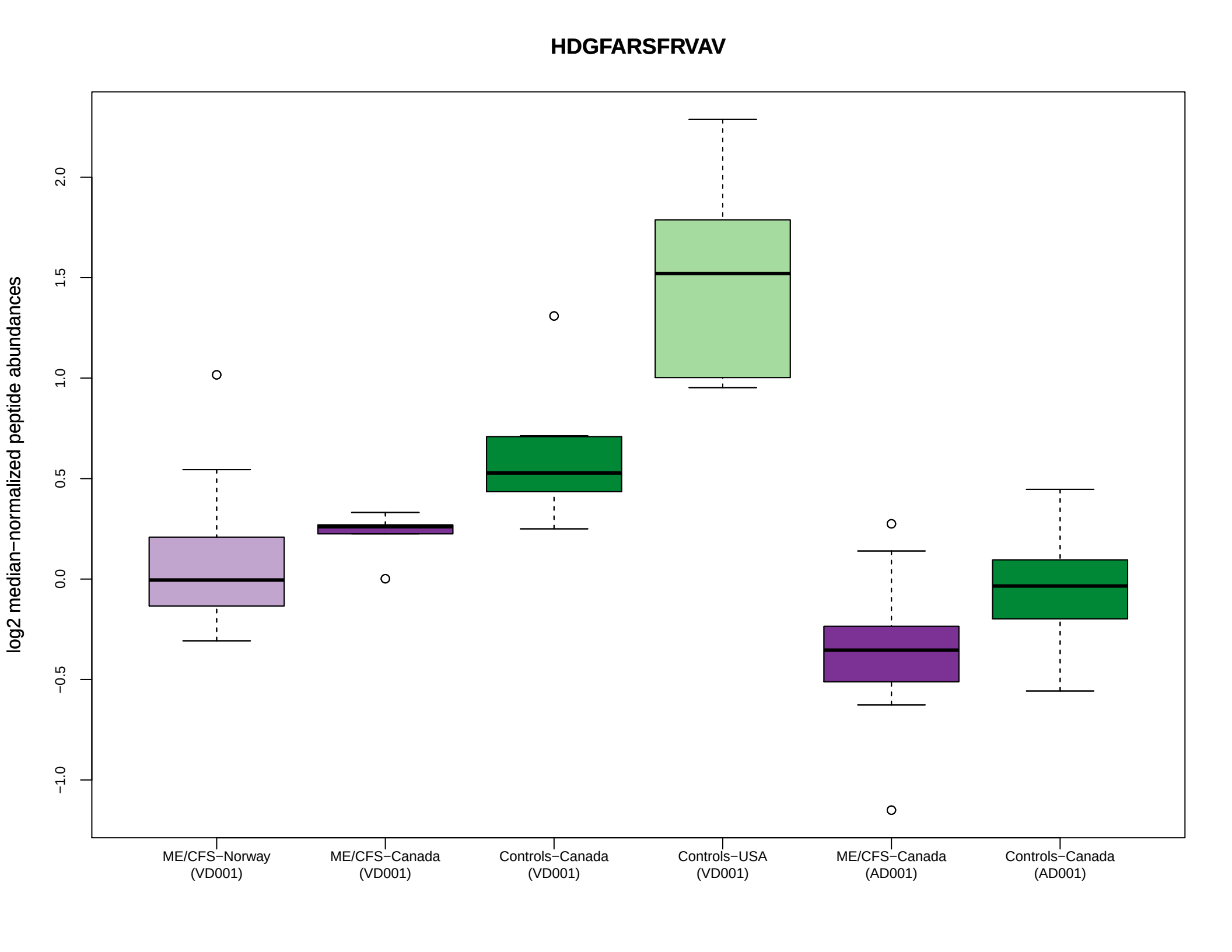

GVQRPFLGVLSG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


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)


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
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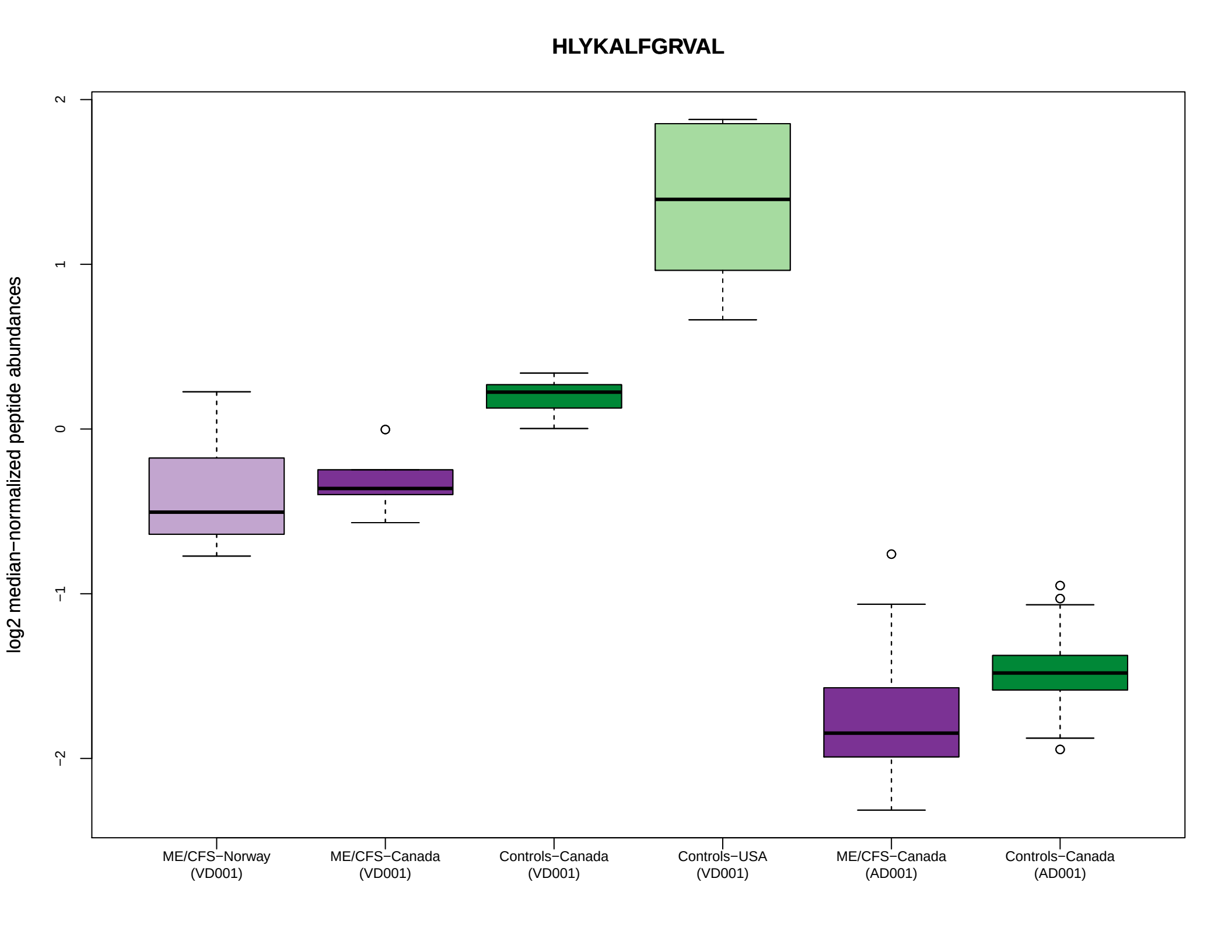
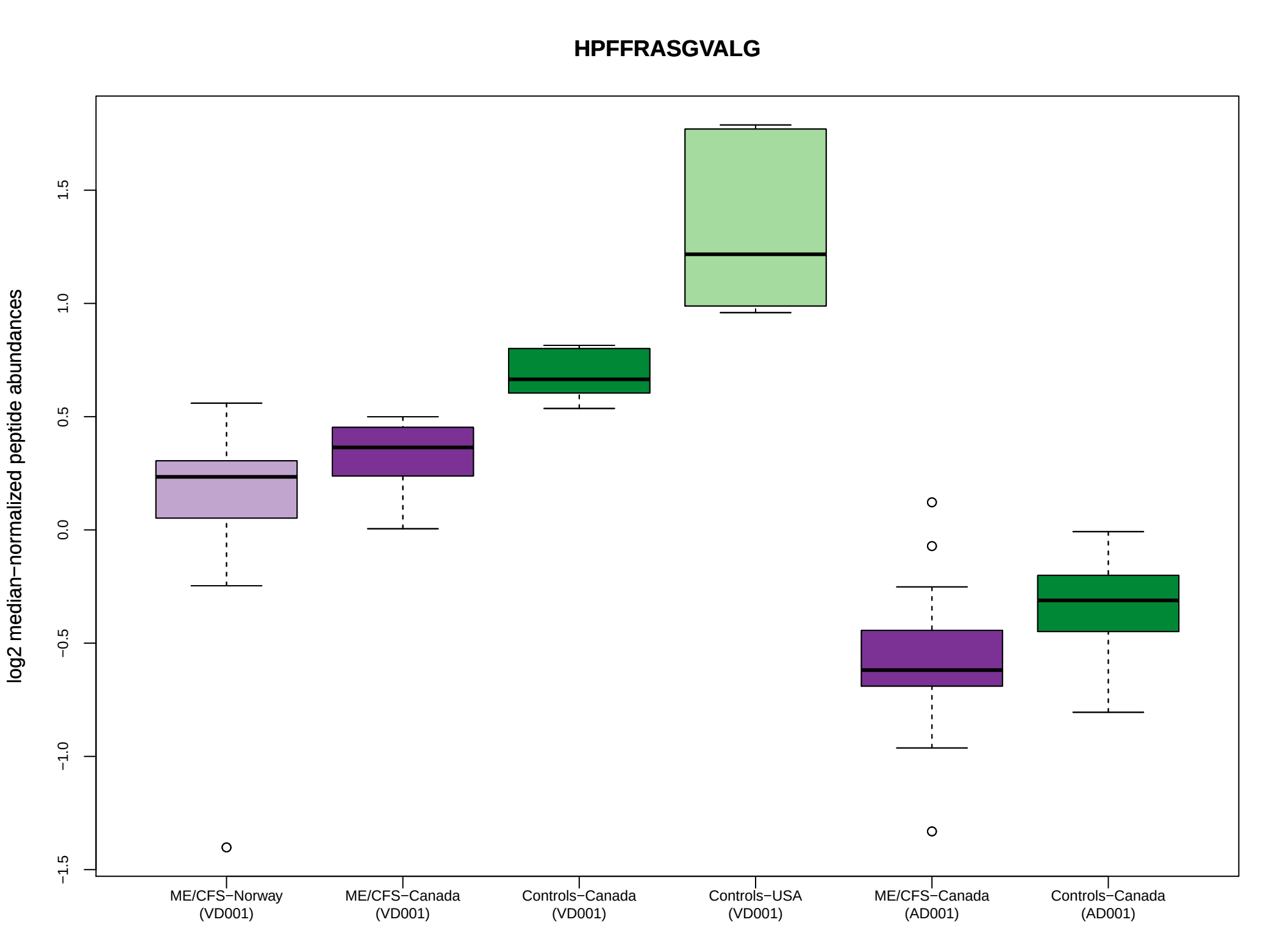
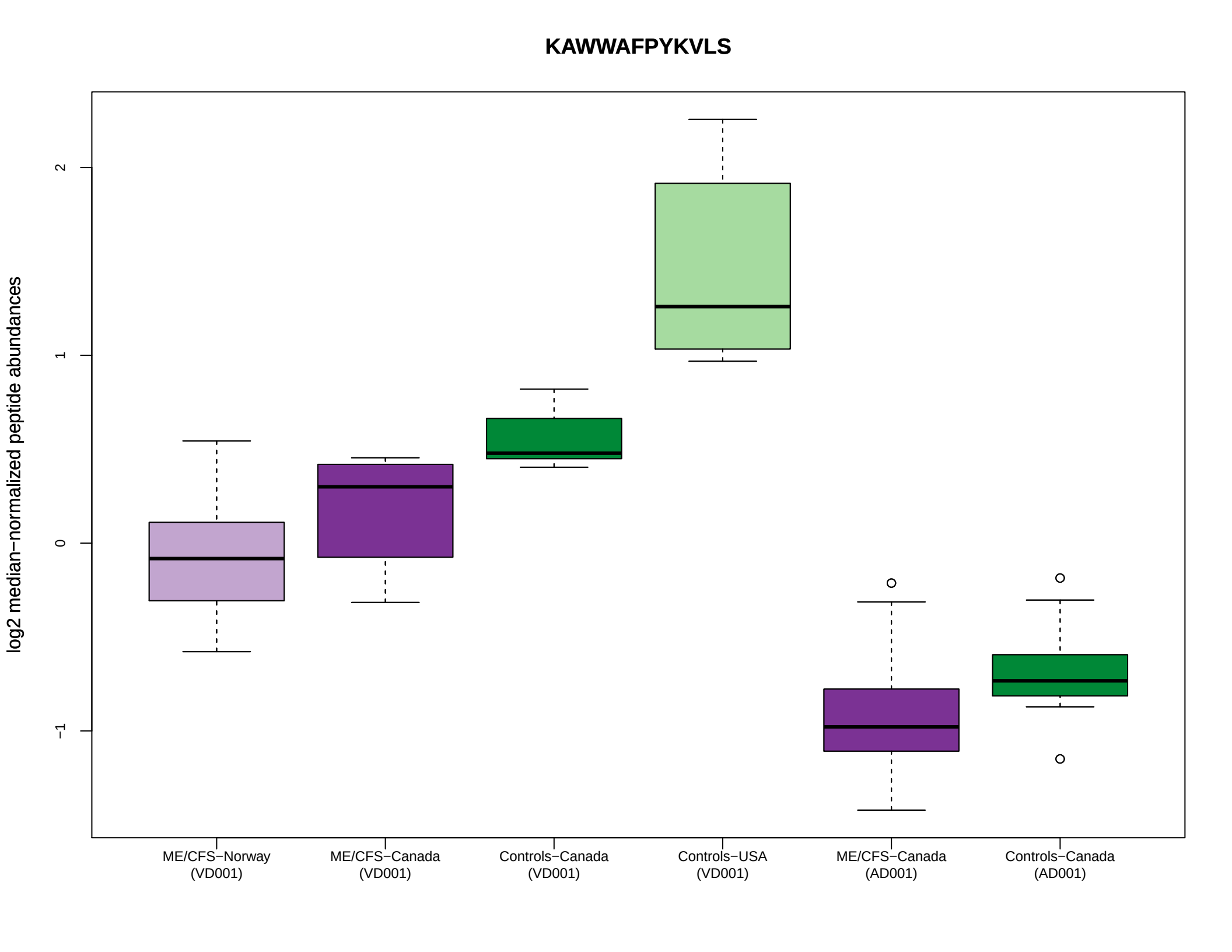
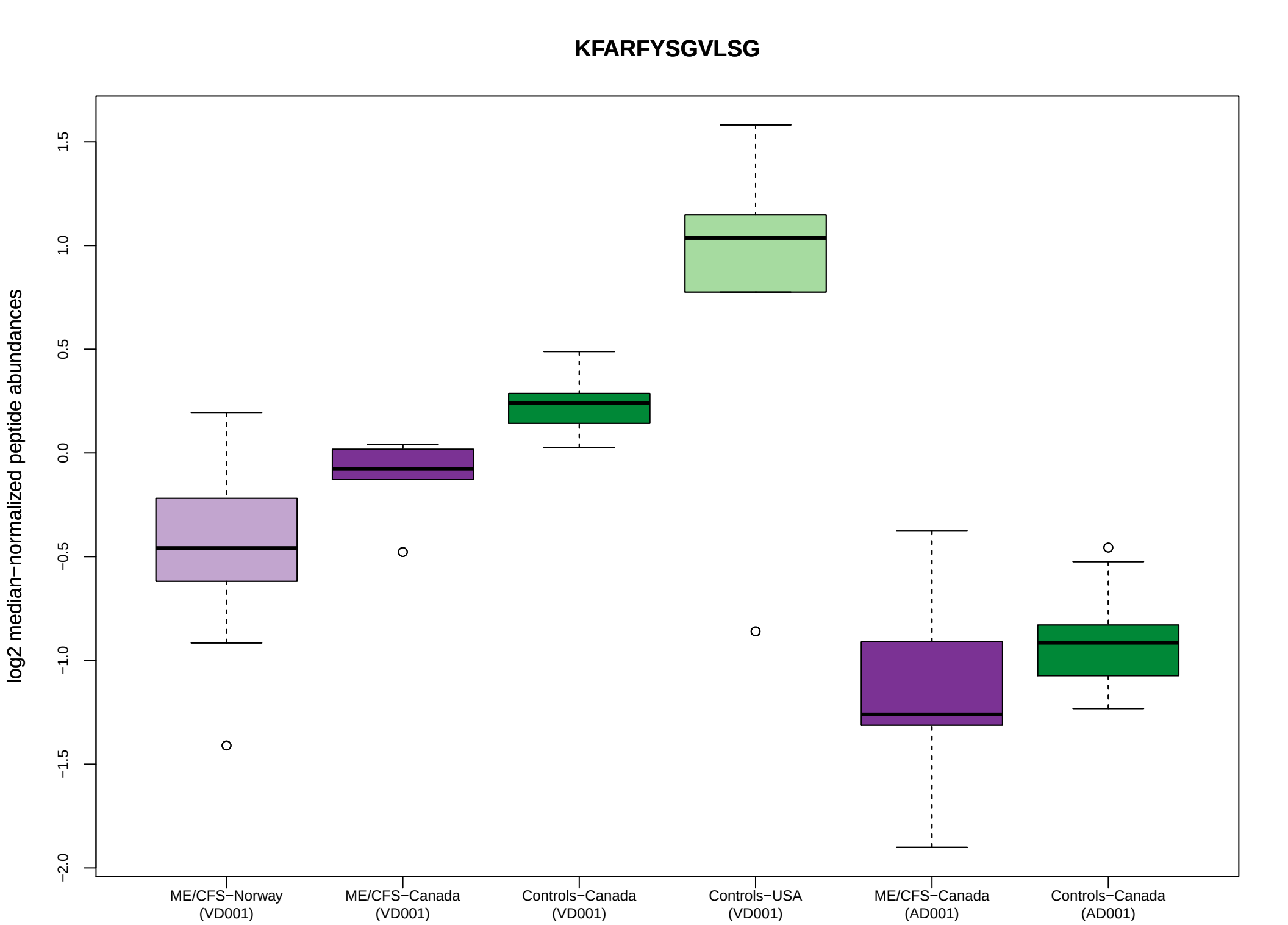
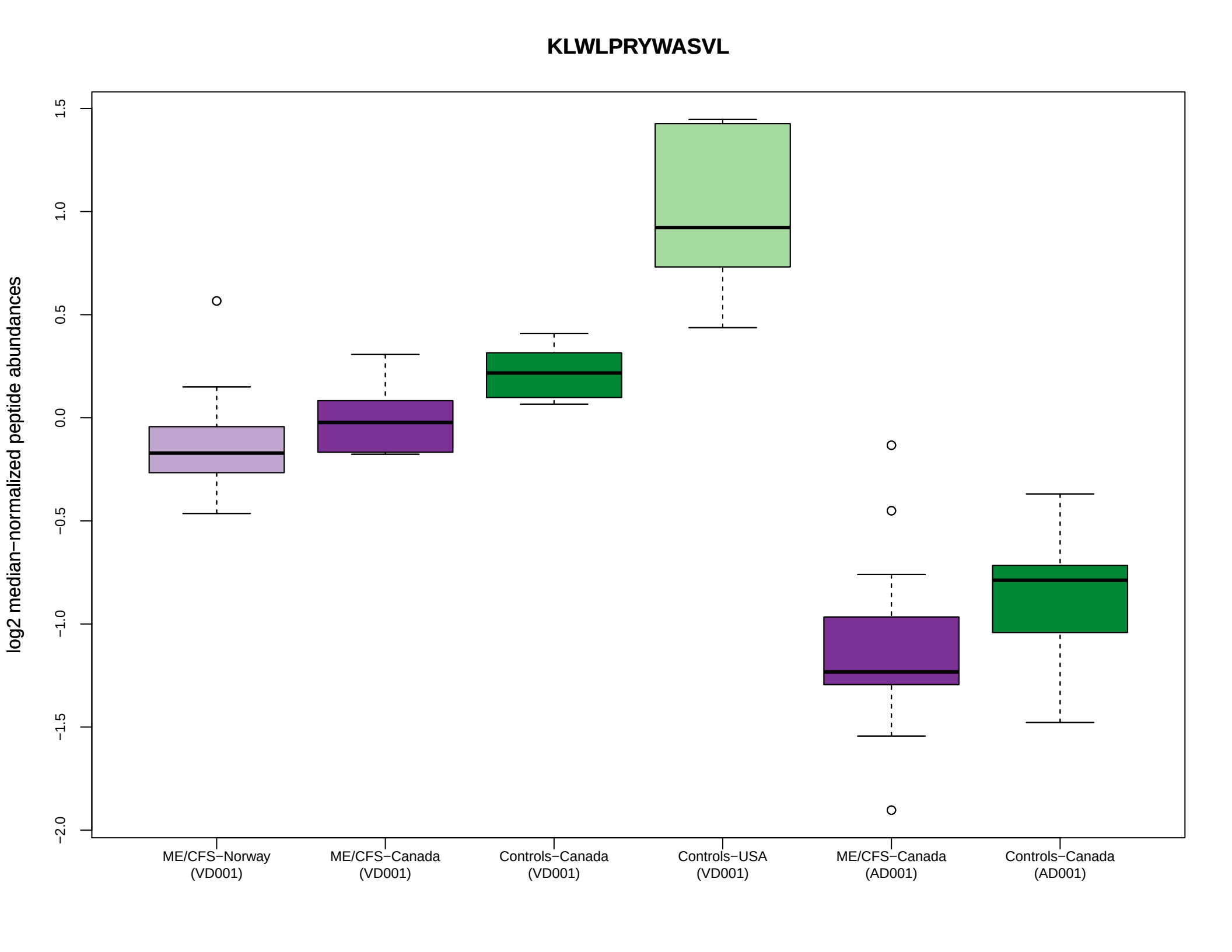
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

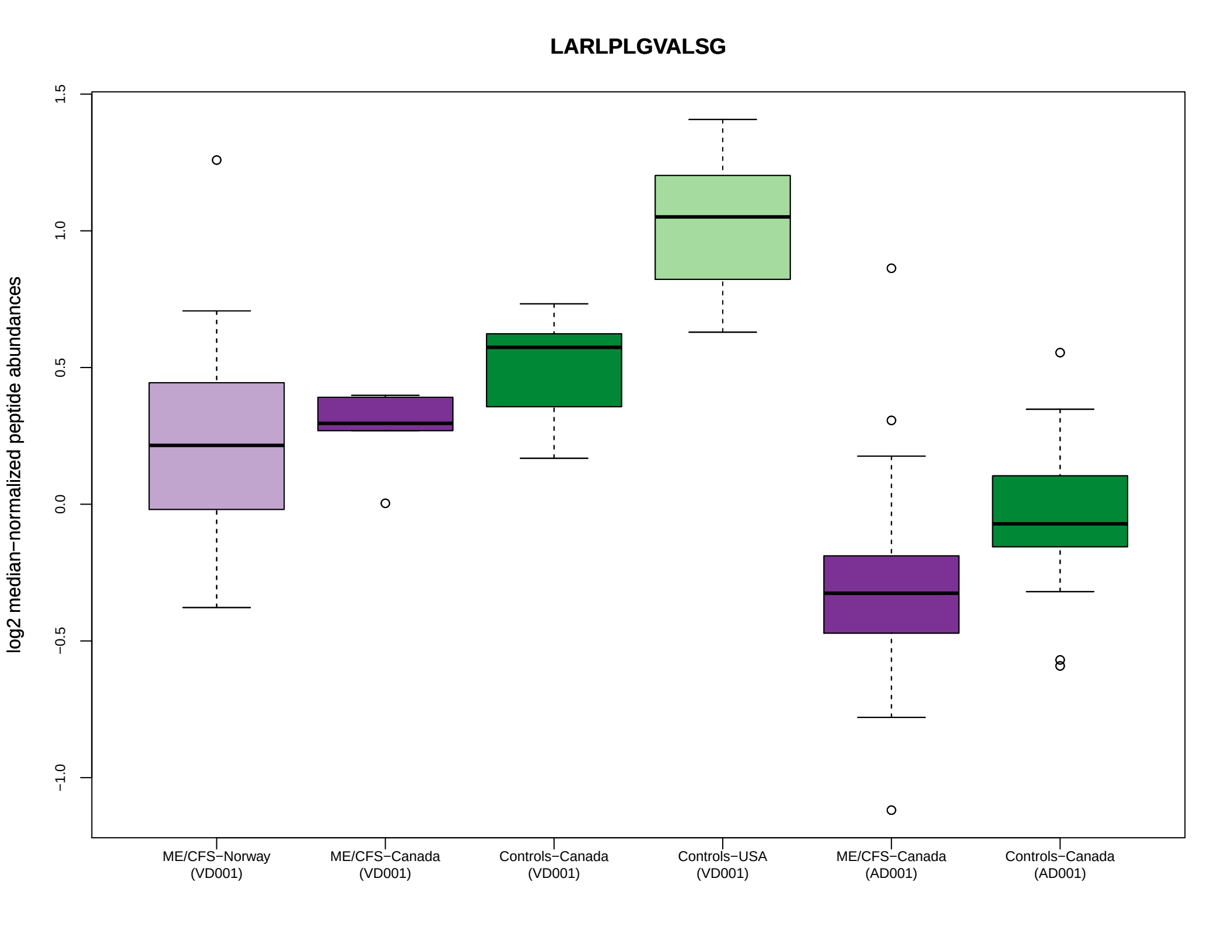

HLYKALFGRVAL
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

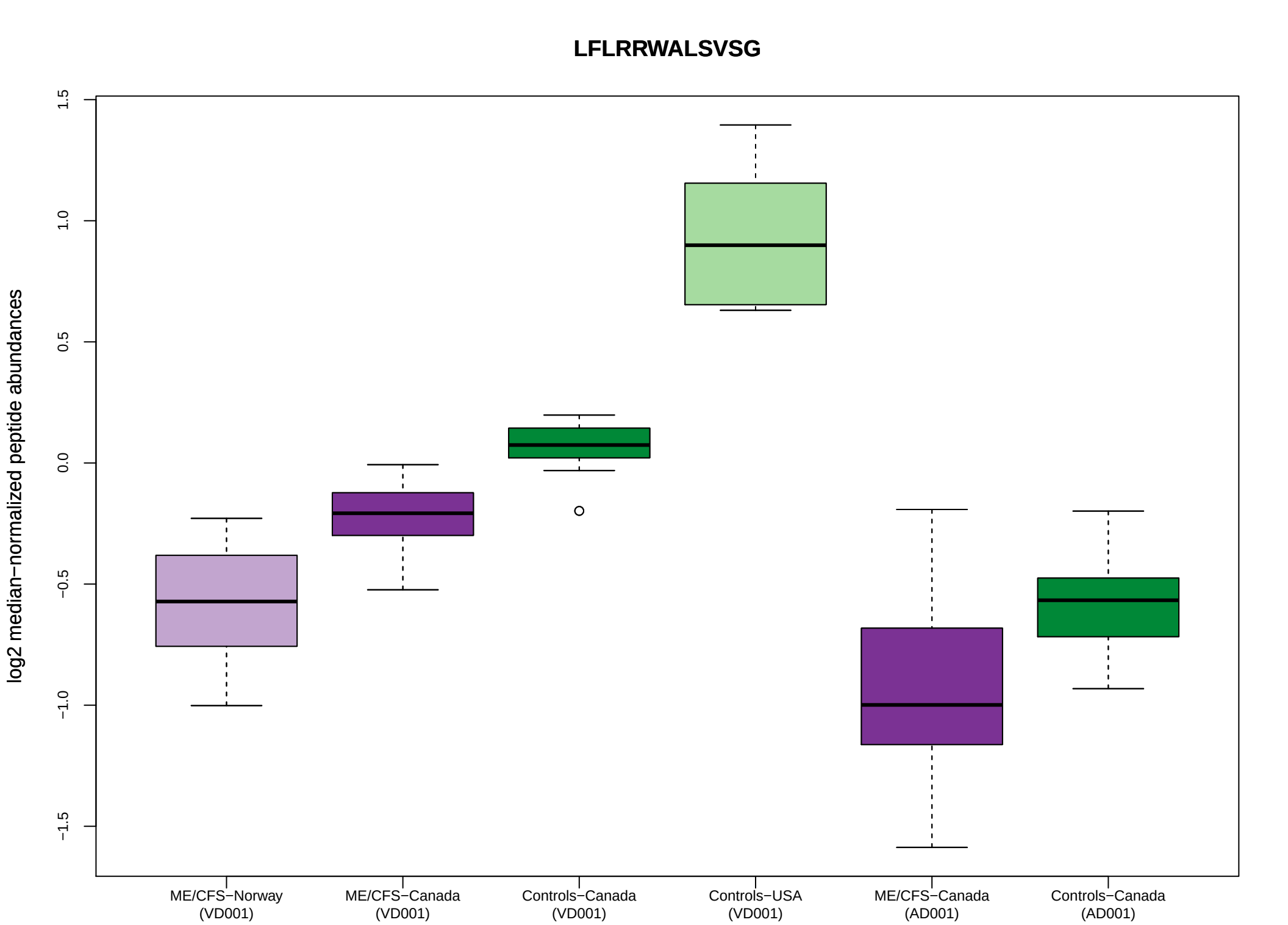

HPFFRASGVALG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

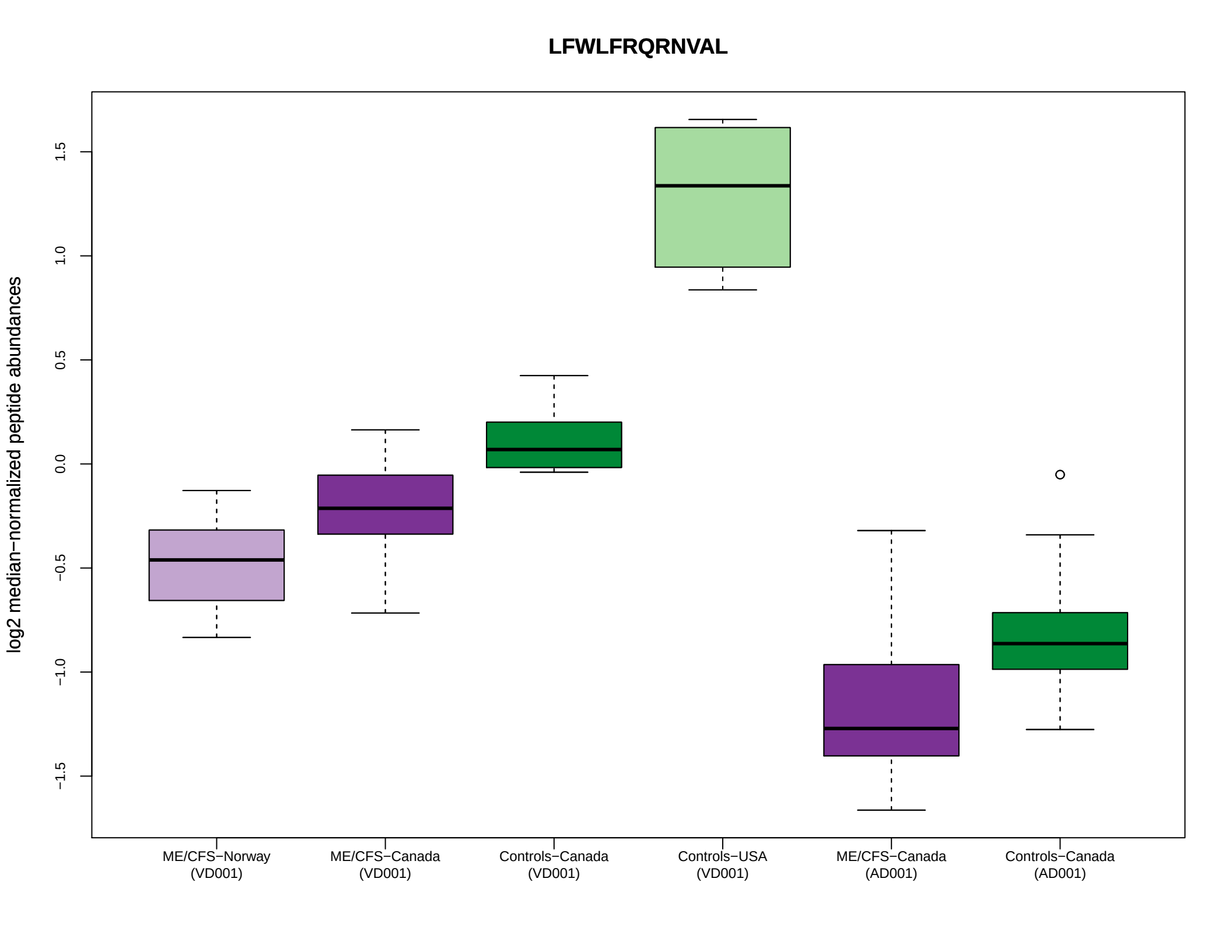

KAWWAFPYKVLS
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)


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)


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)


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)


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
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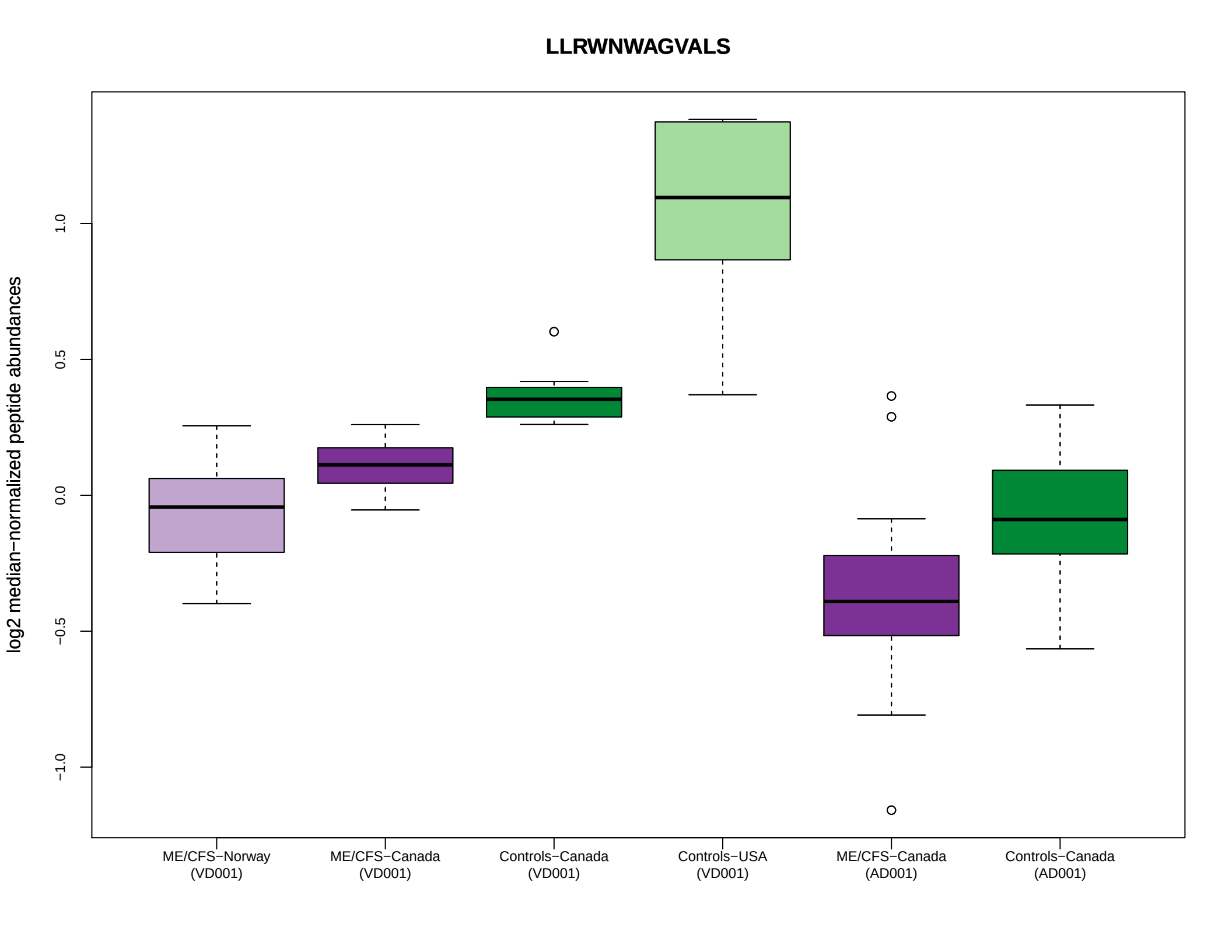
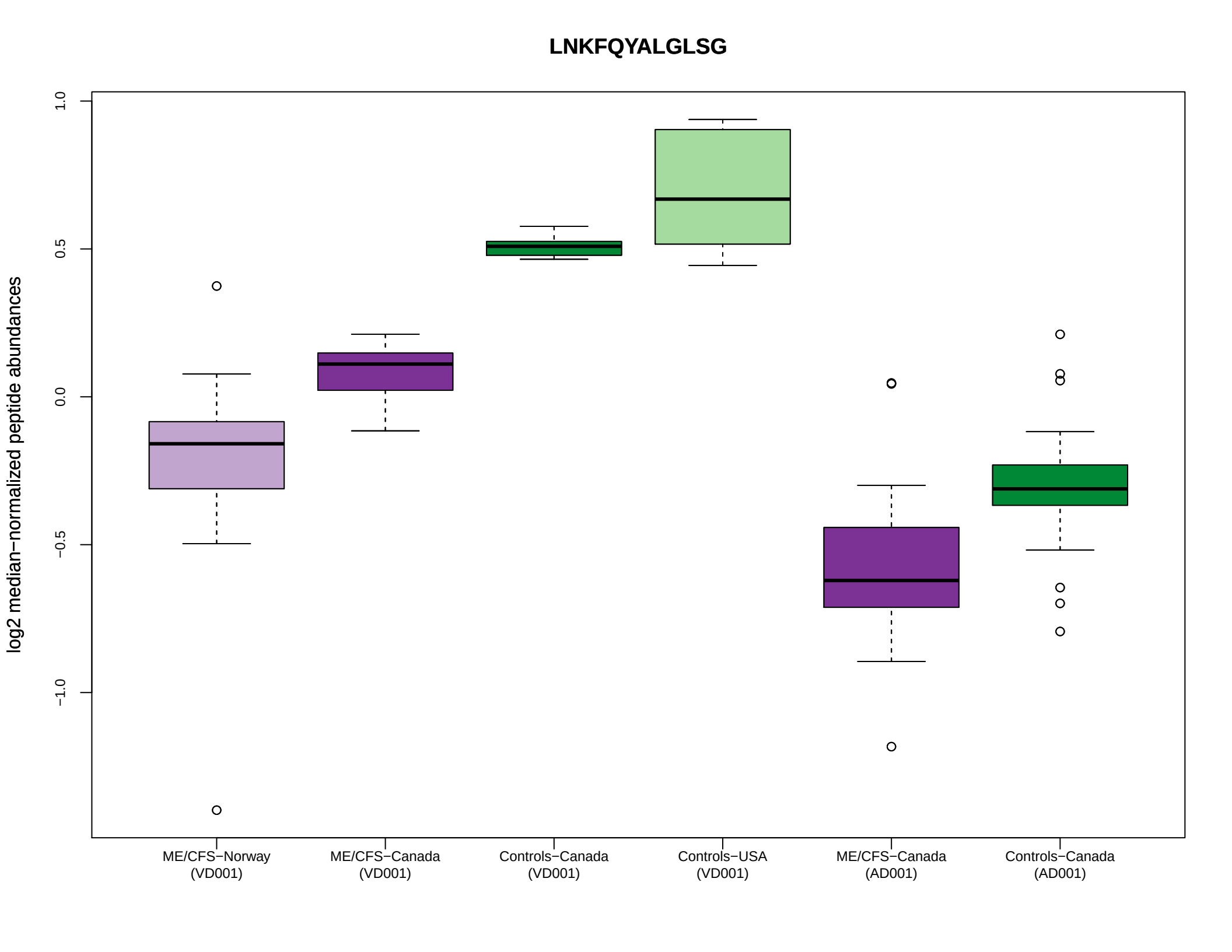
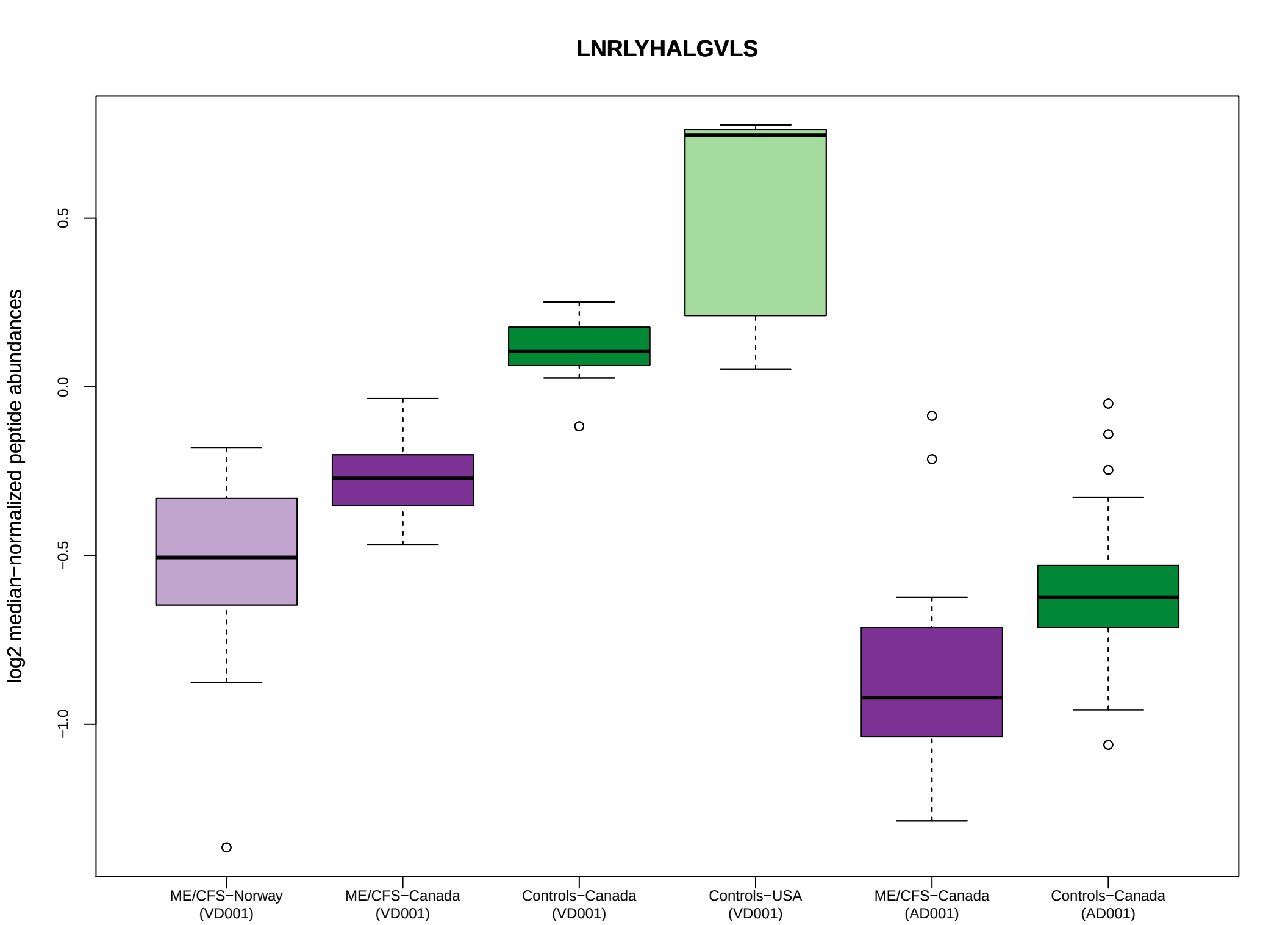
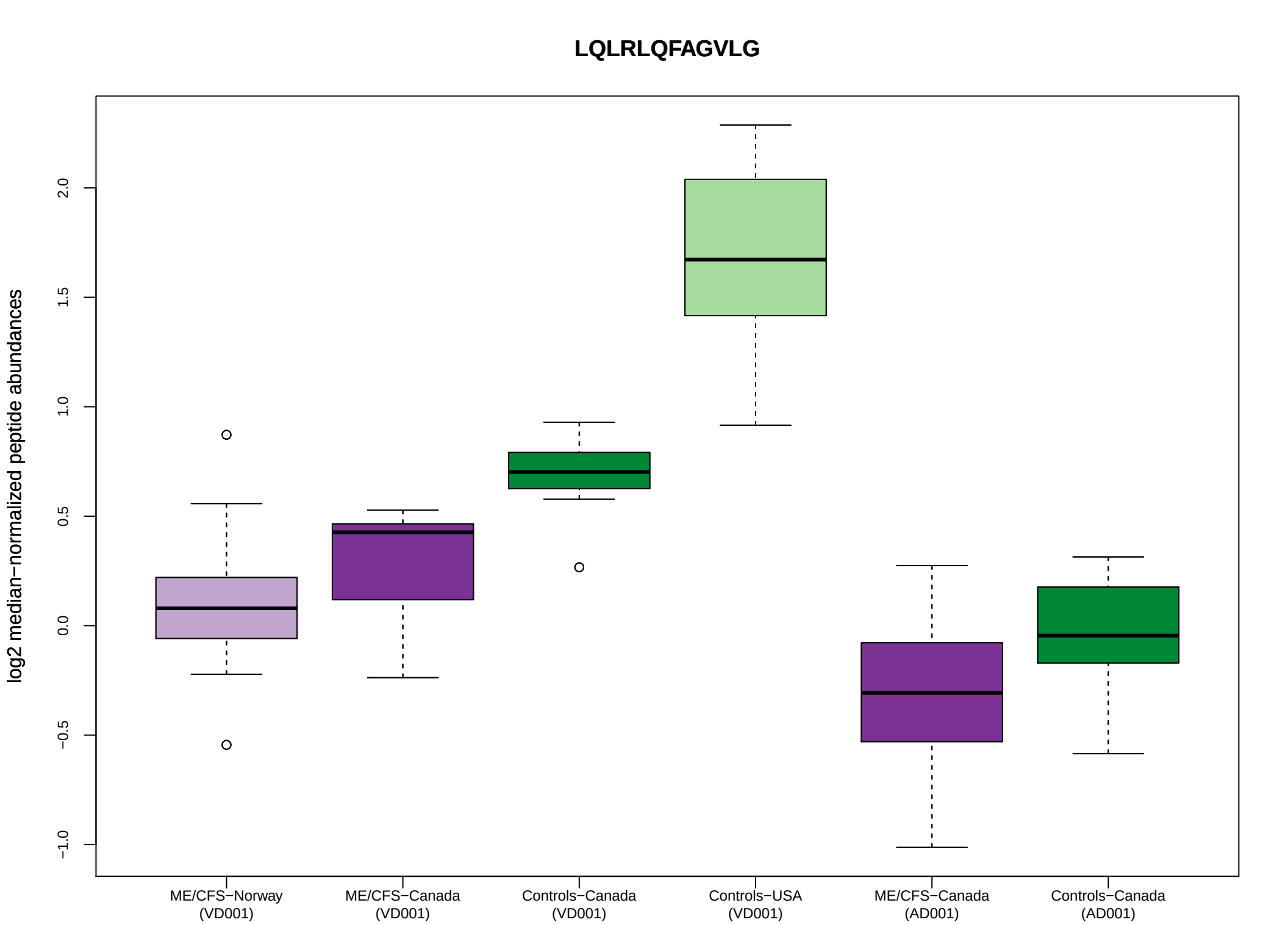
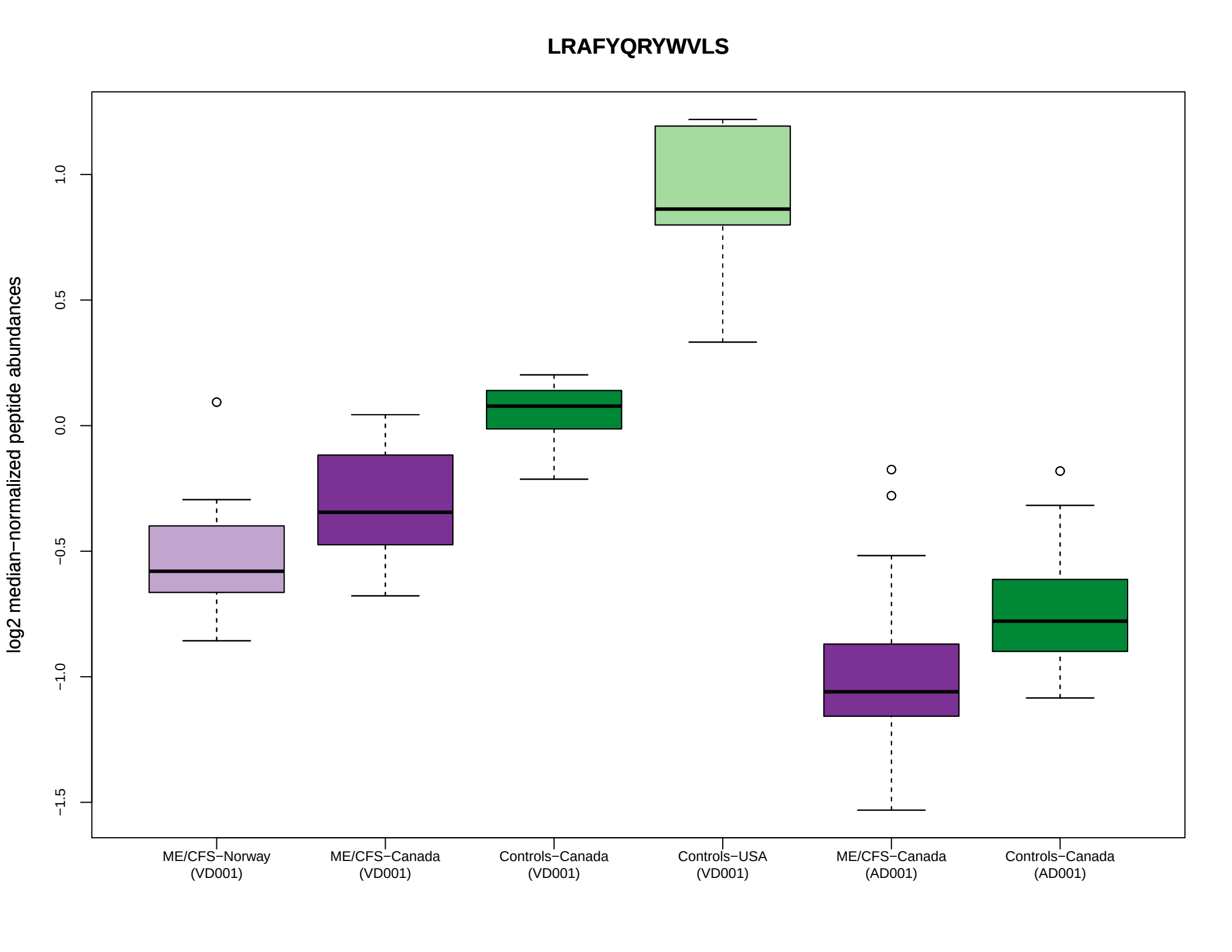
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

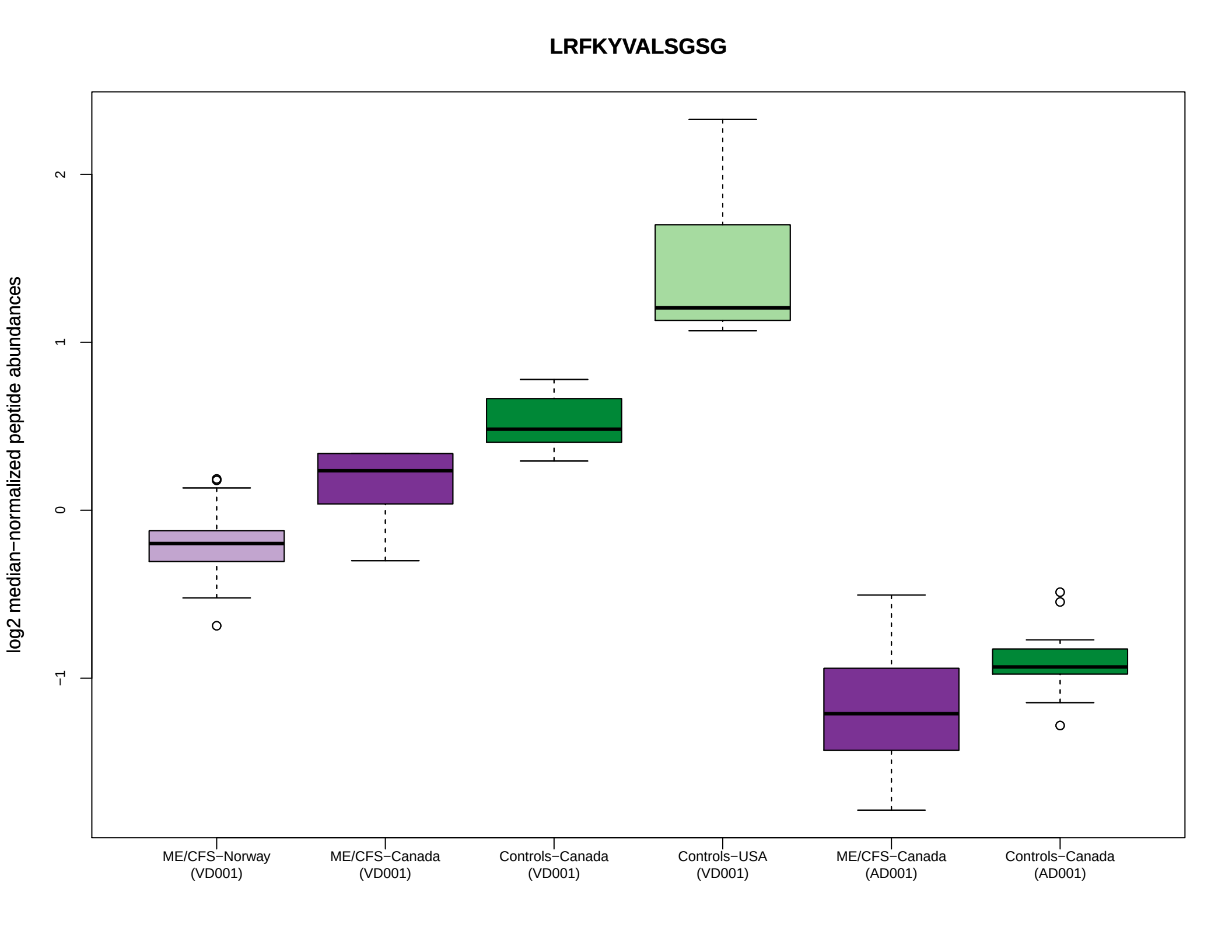

LLRWNWAGVALS
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

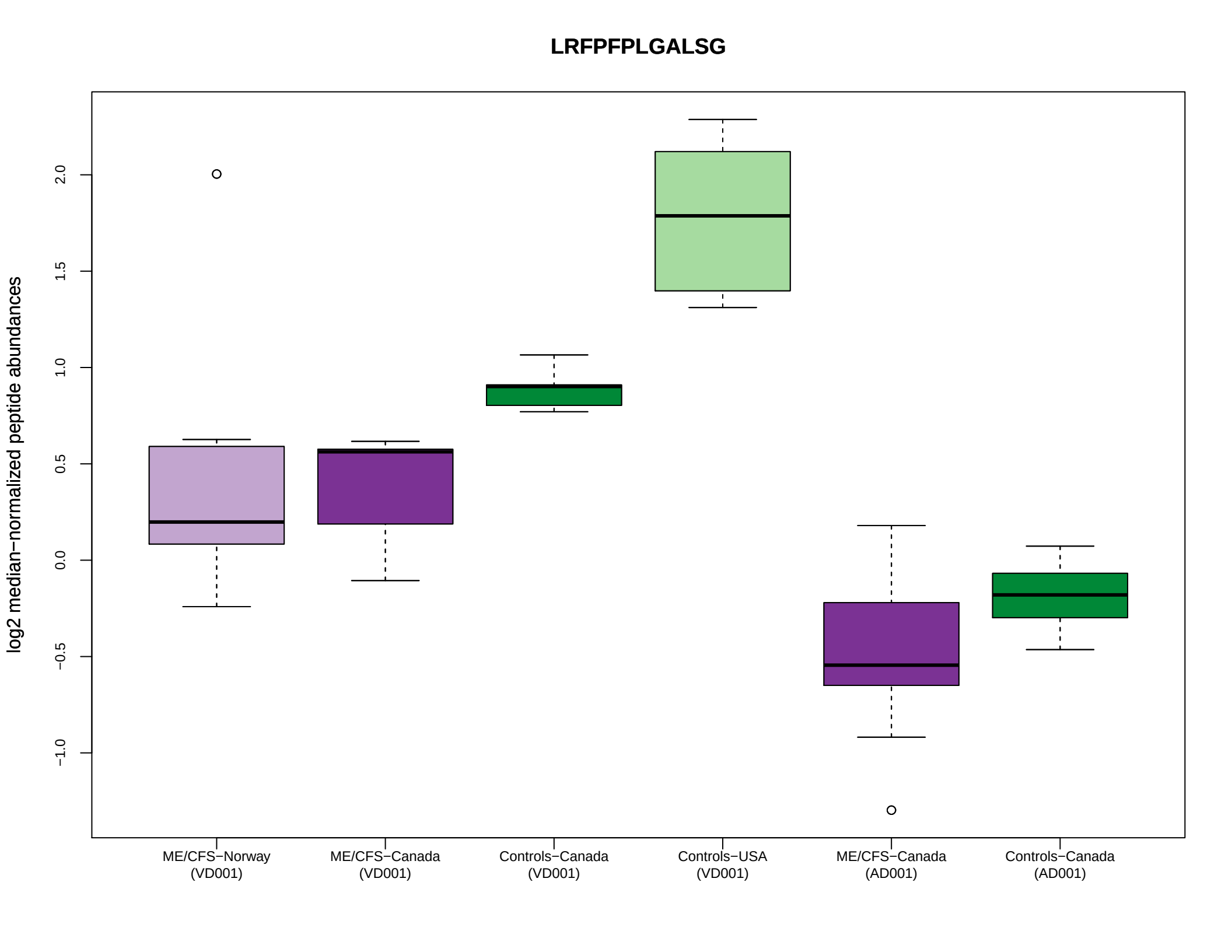

LNKFQYALGLSG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

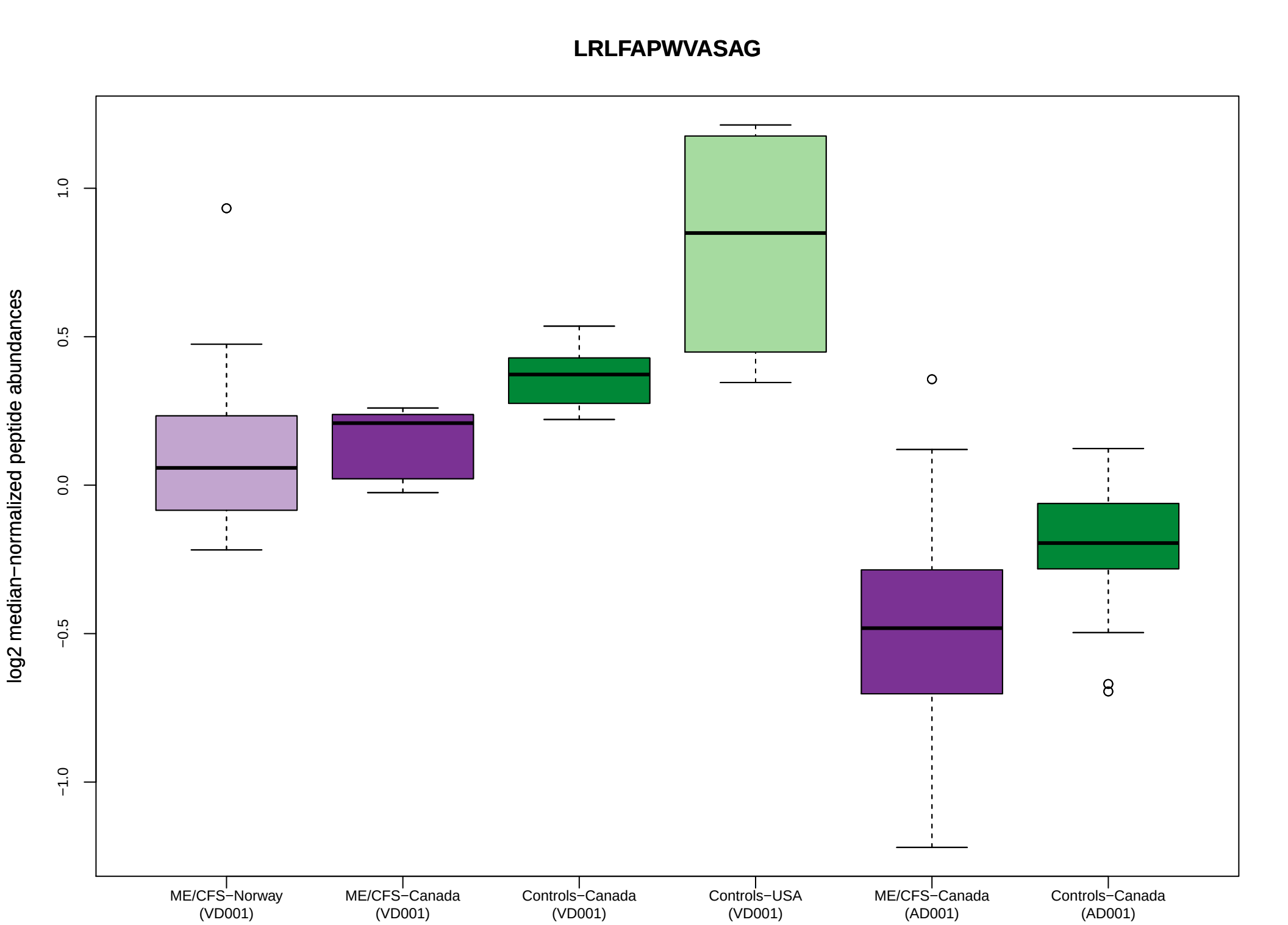

LNRLYHALGVLS
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

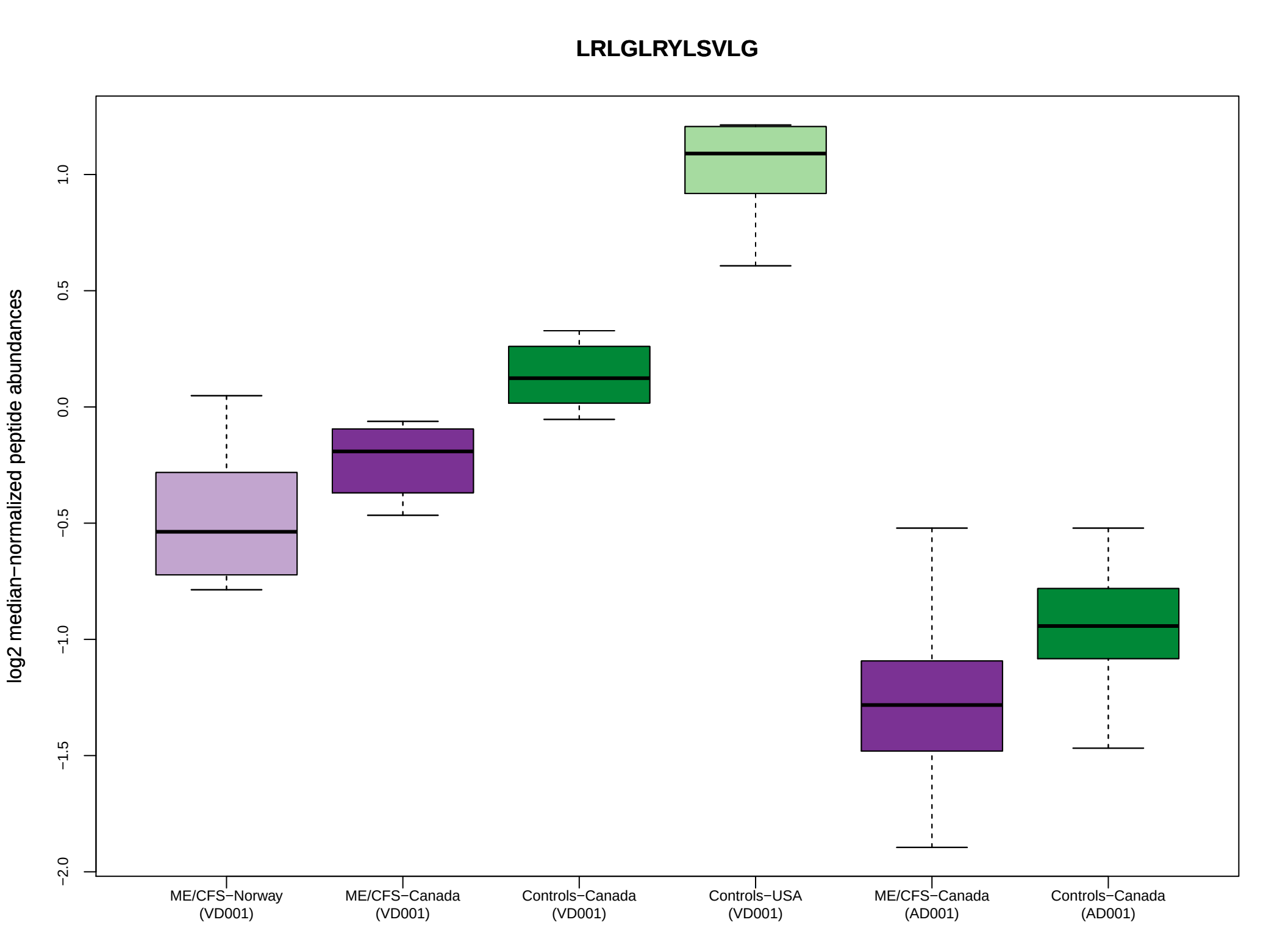

LQLRLQFAGVLG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

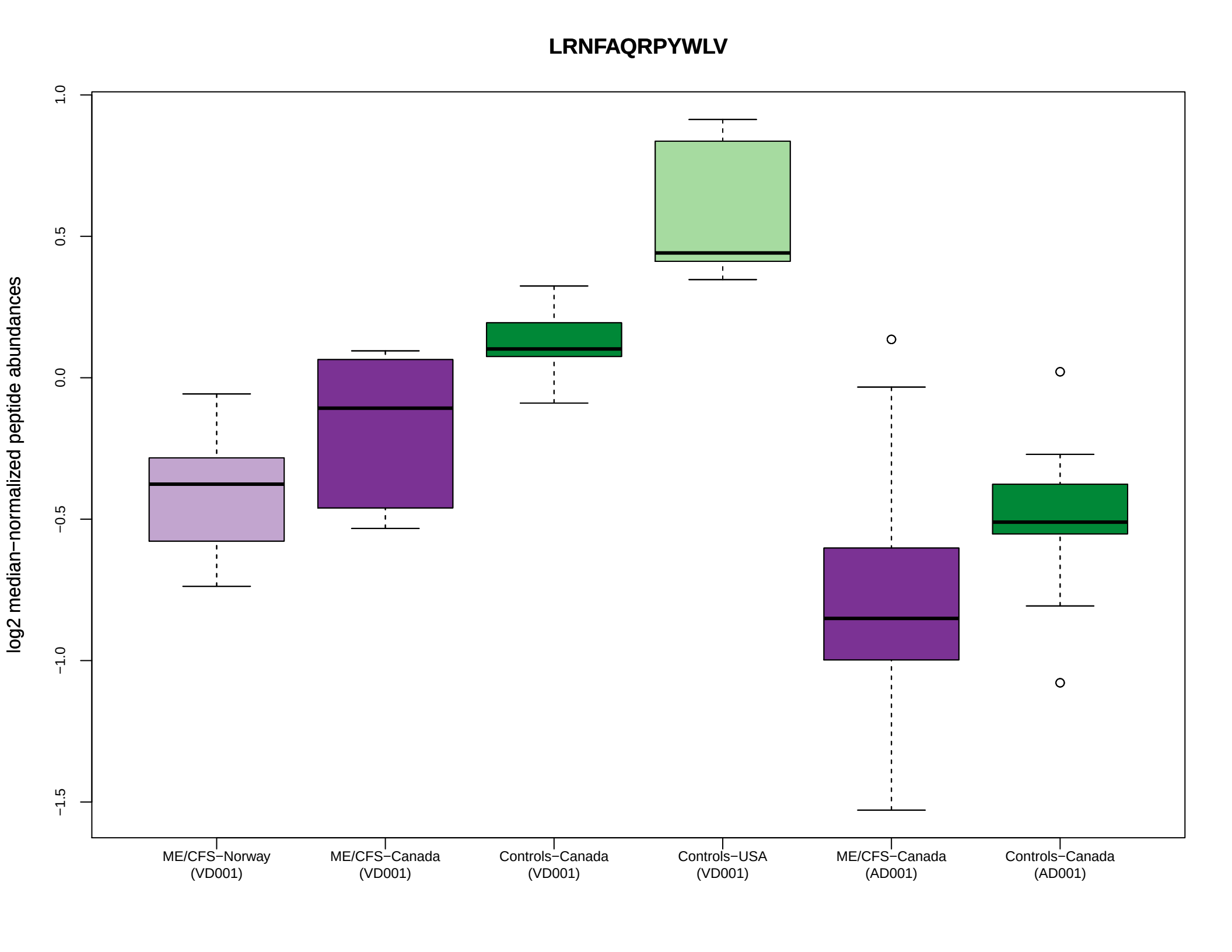

LRAFYQRYWVLS
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

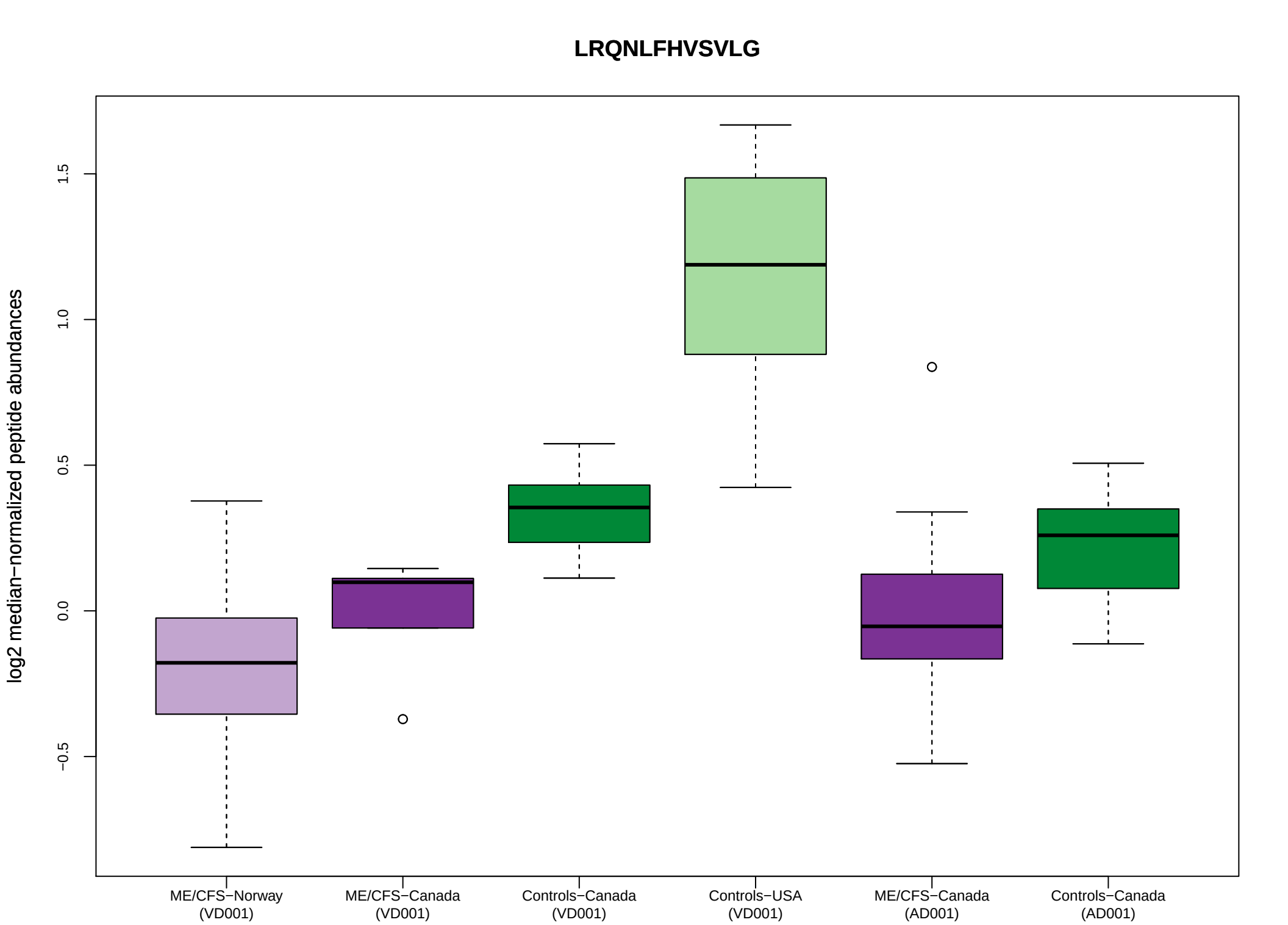

LRFKYVALSGSG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

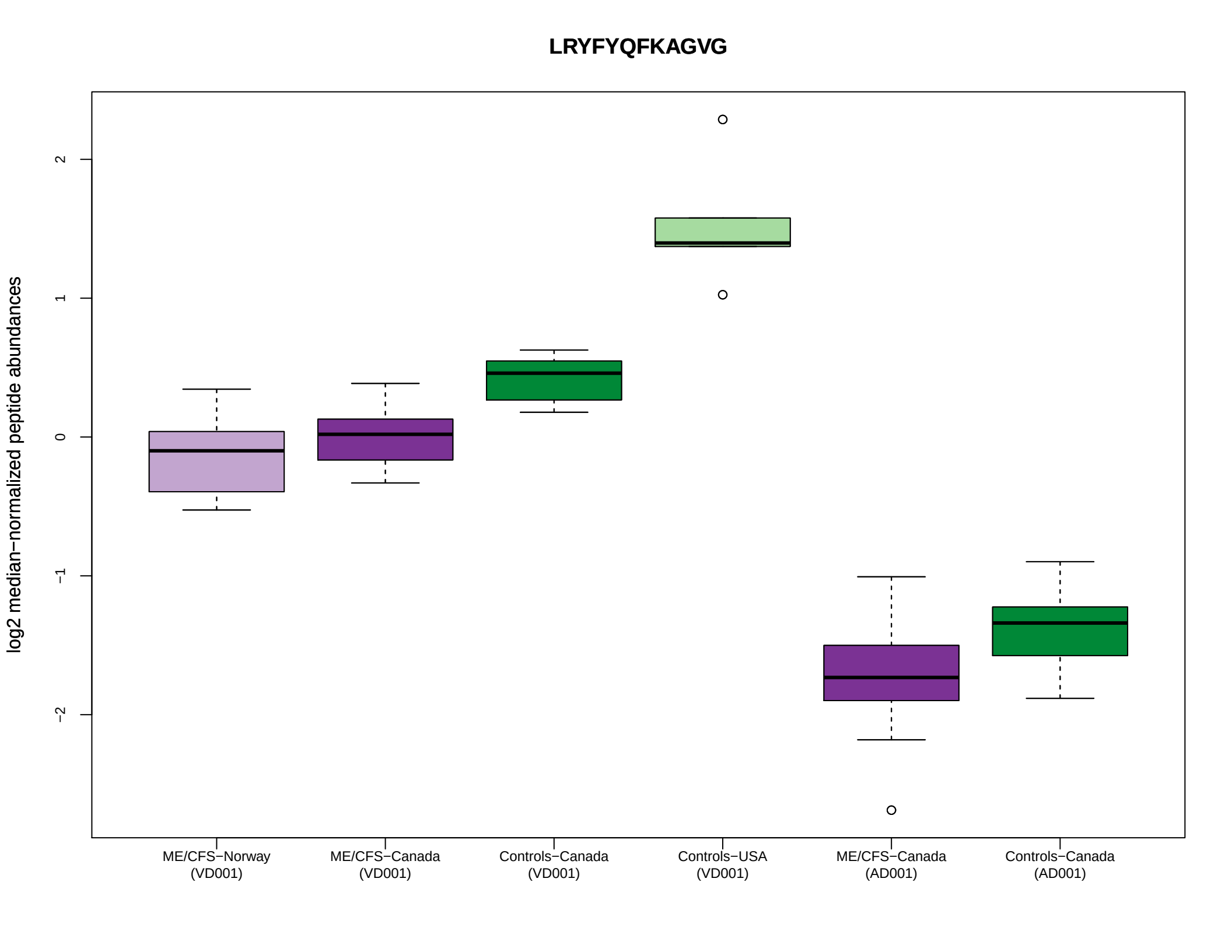

LRFPFPLGALSG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

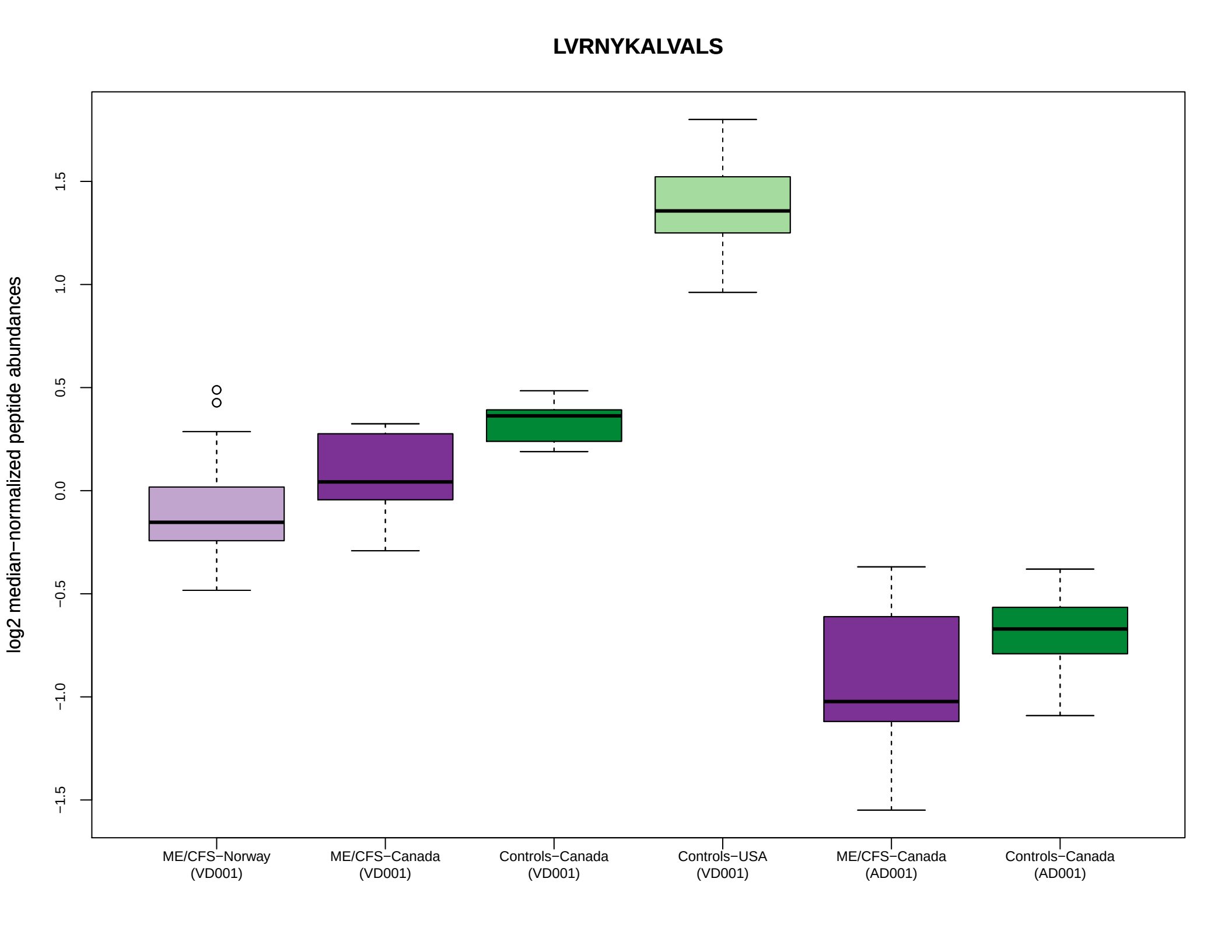

LRLFAPWVASAG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

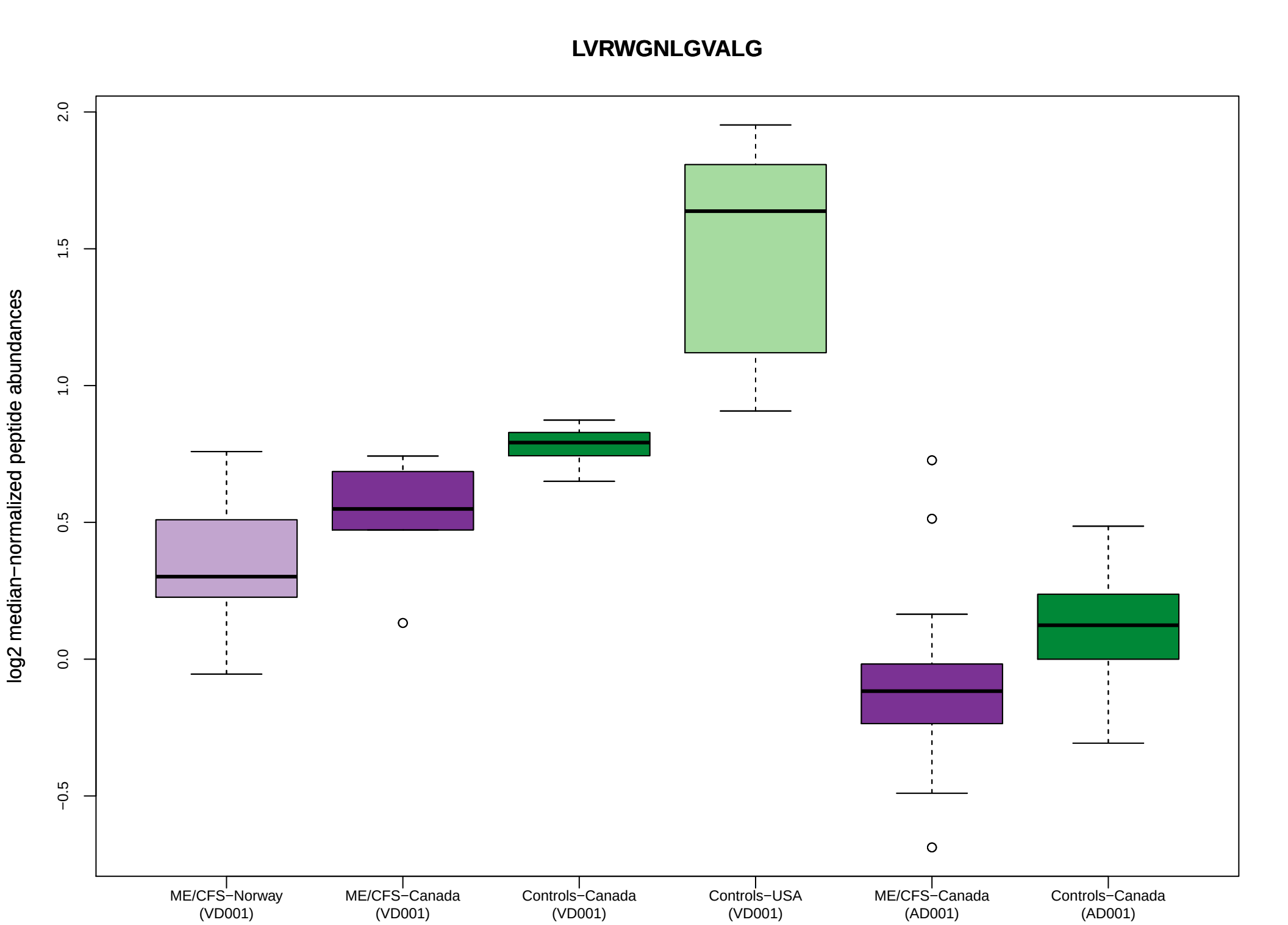

LRLGLRYLSVLG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

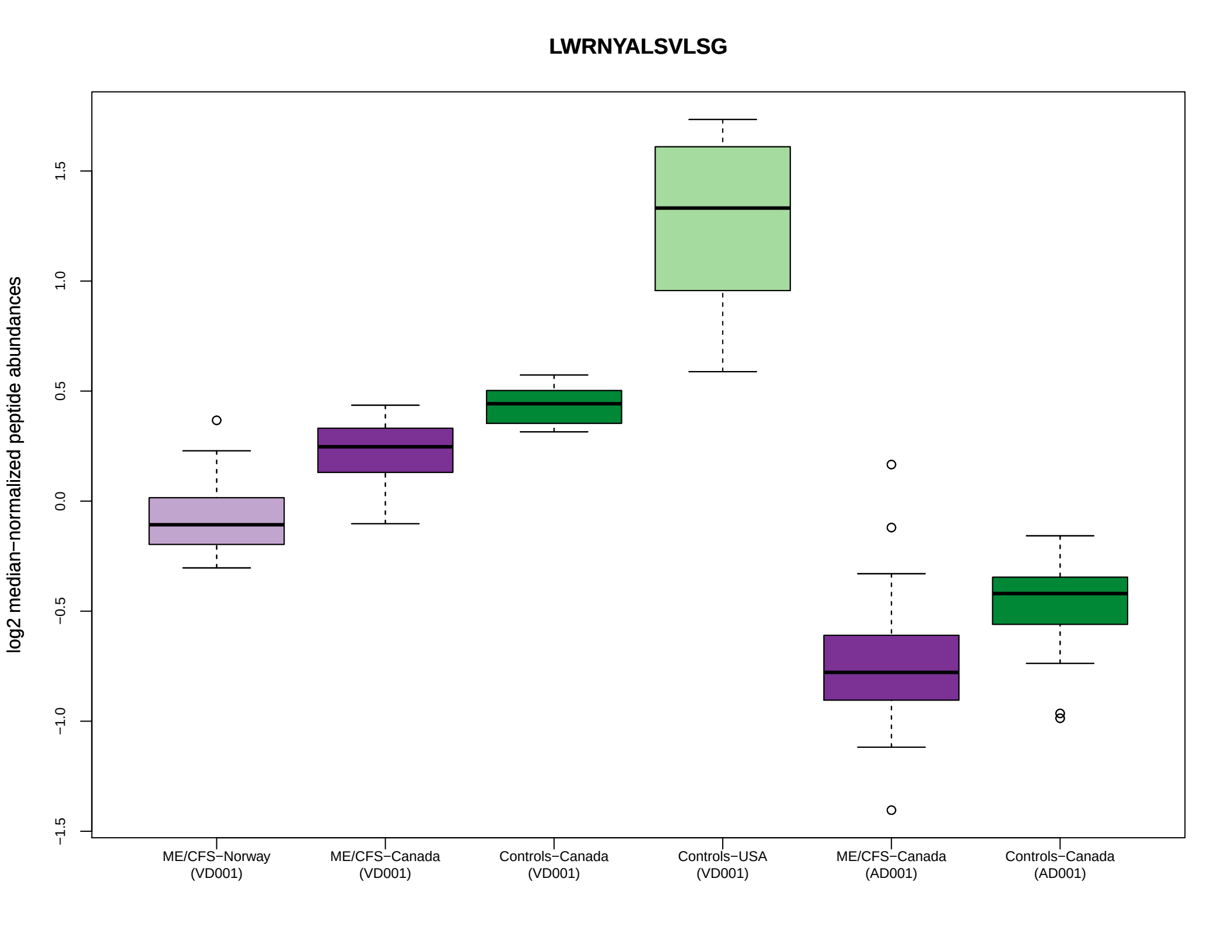

LRNFAQRPYWLV
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

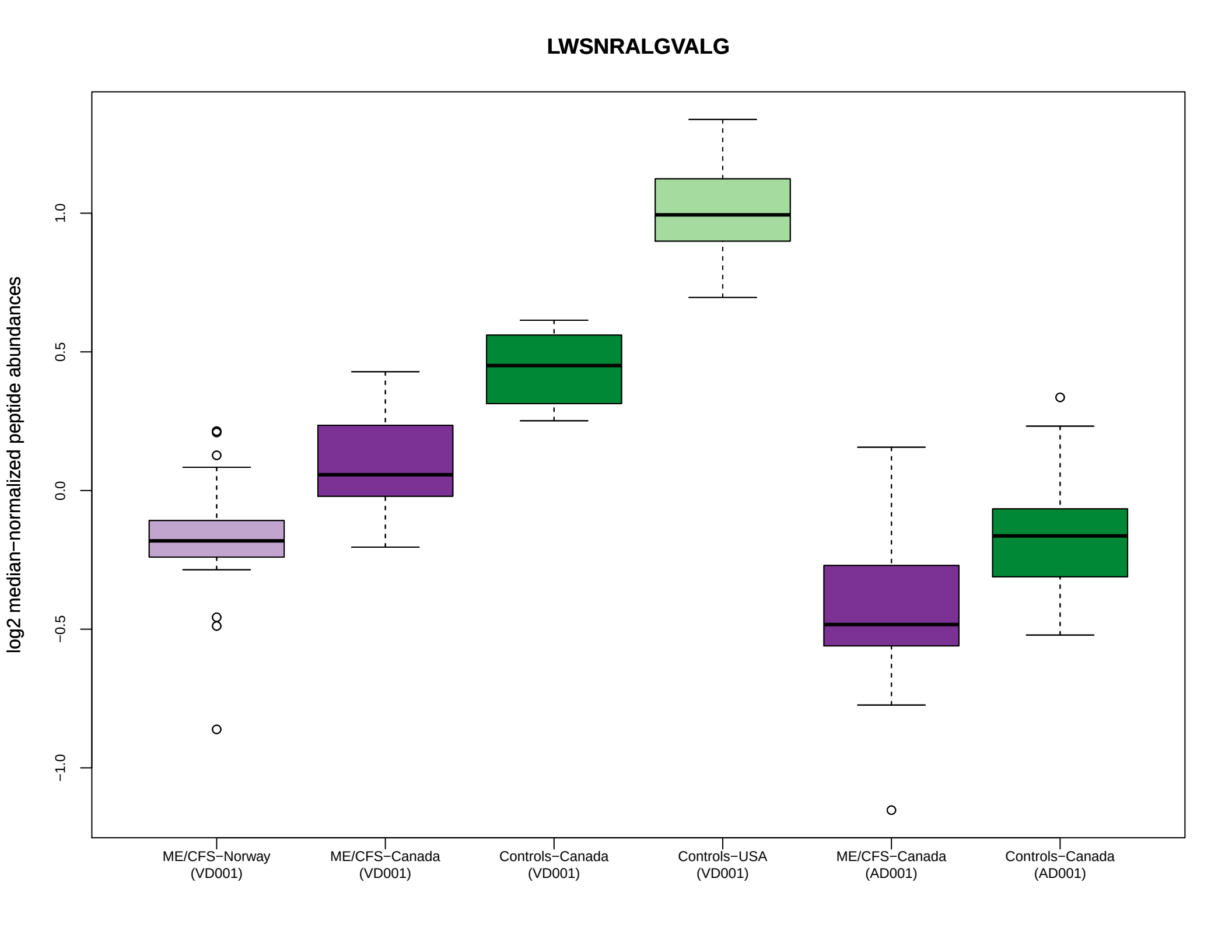

LRQNLFHVSVLG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

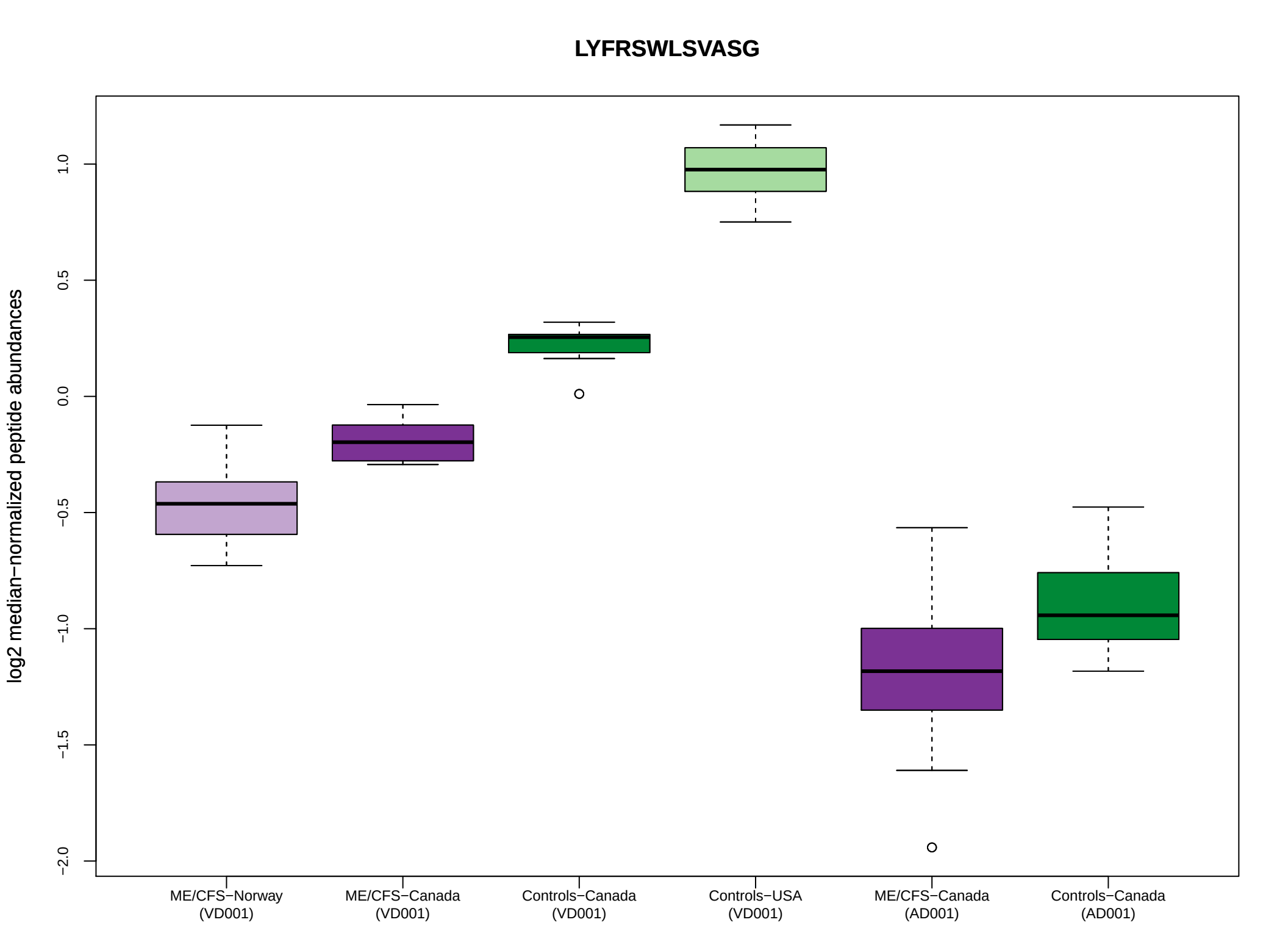

LRYFYQFKAGVG
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

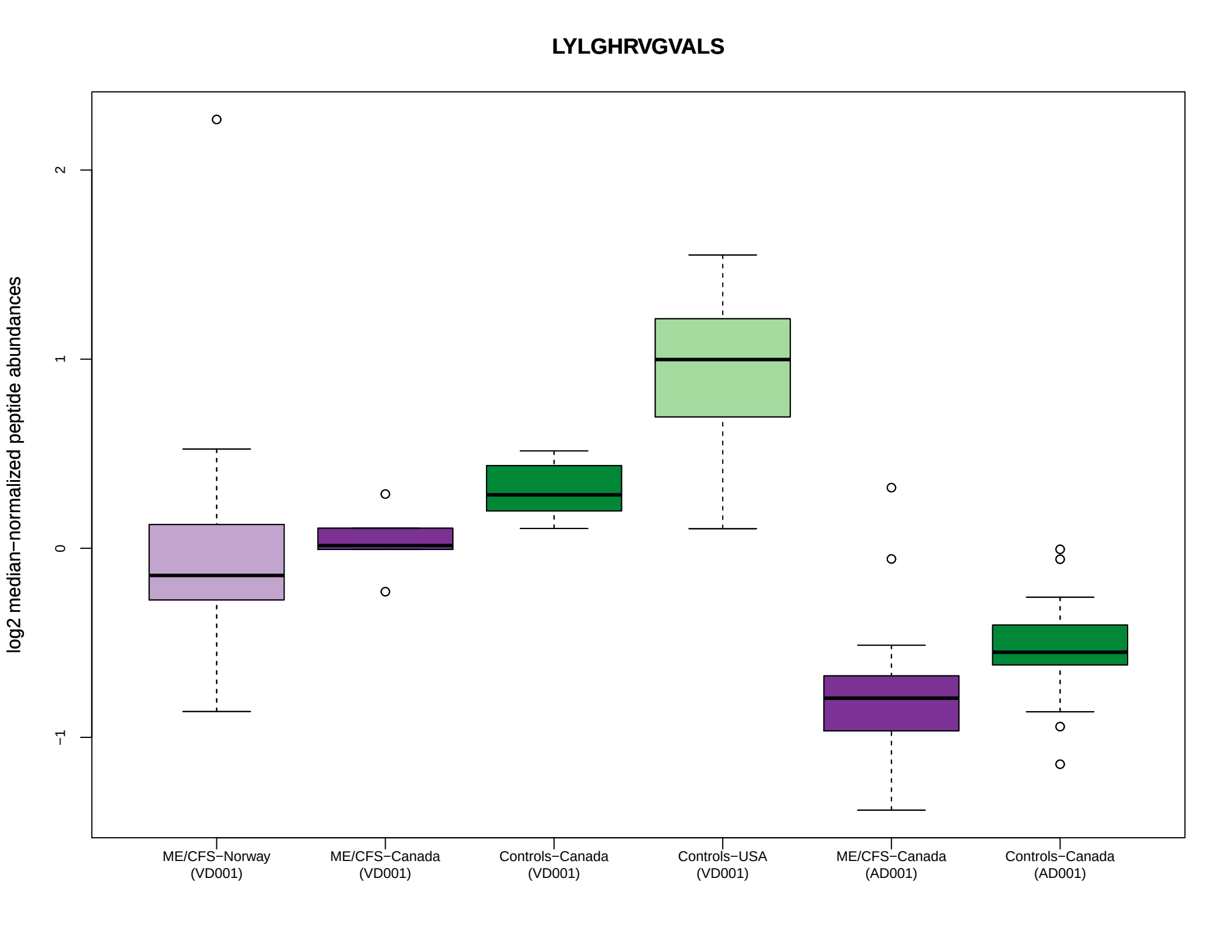

LVRNYKALVALS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

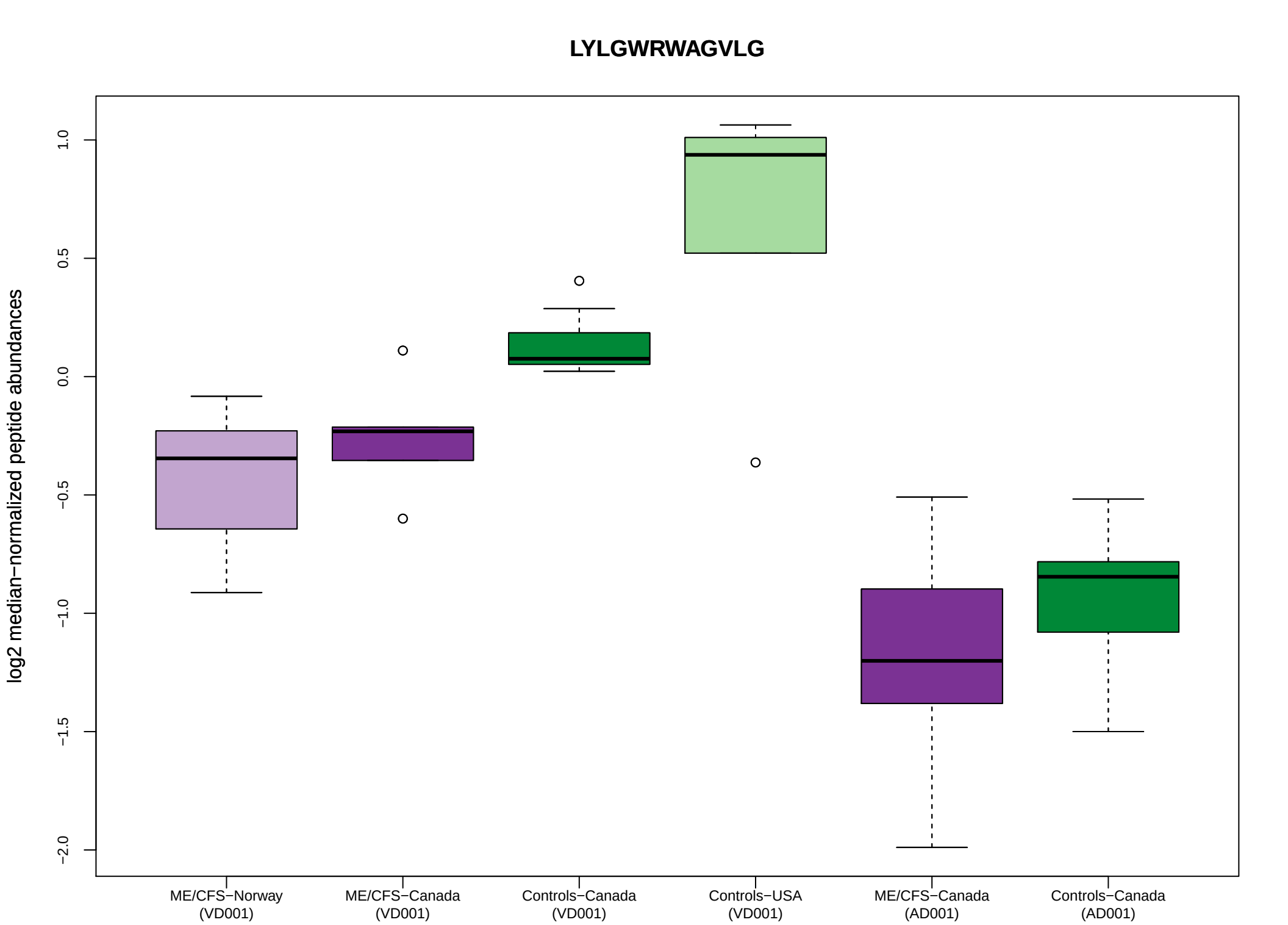

LVRWGNLGVALG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

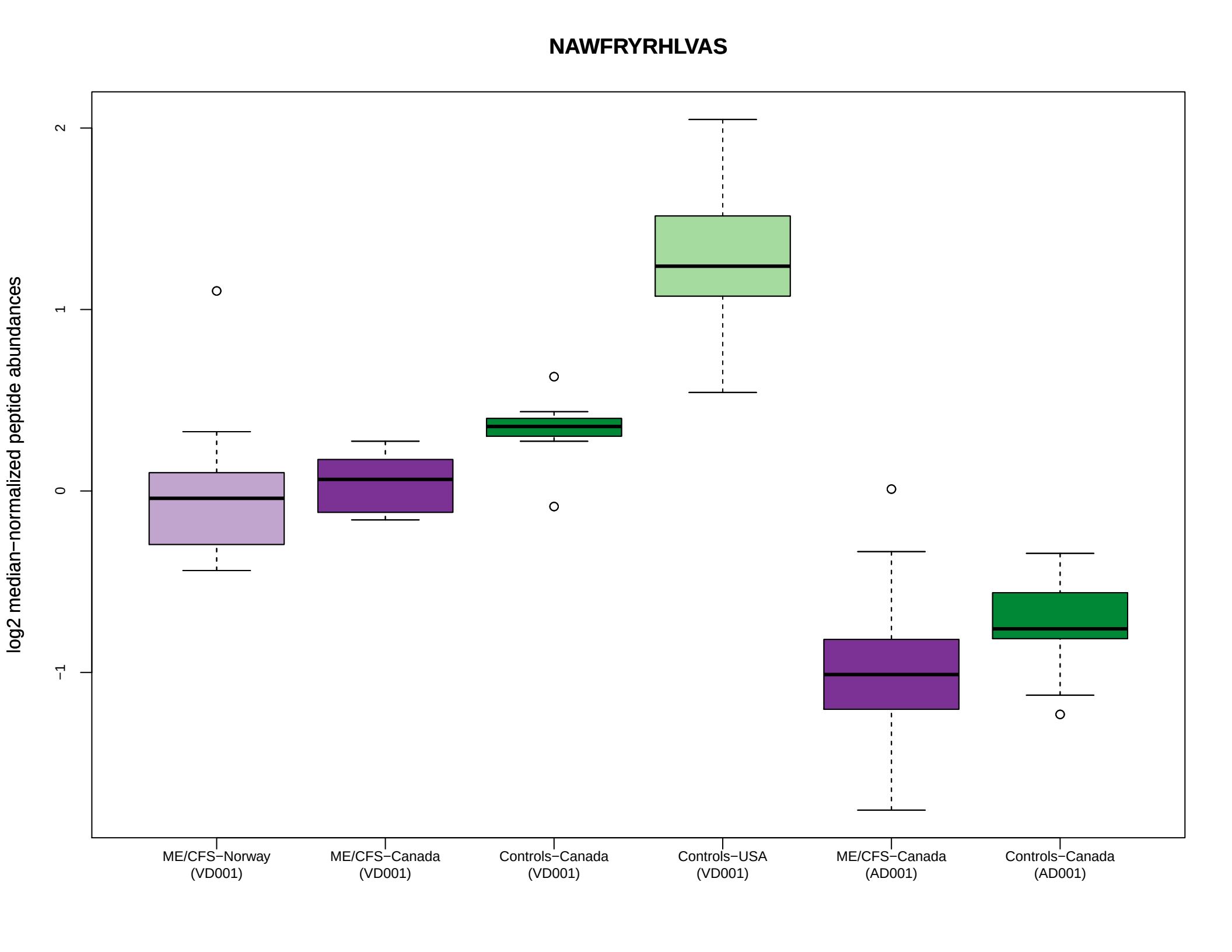

LWRNYALSVLSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

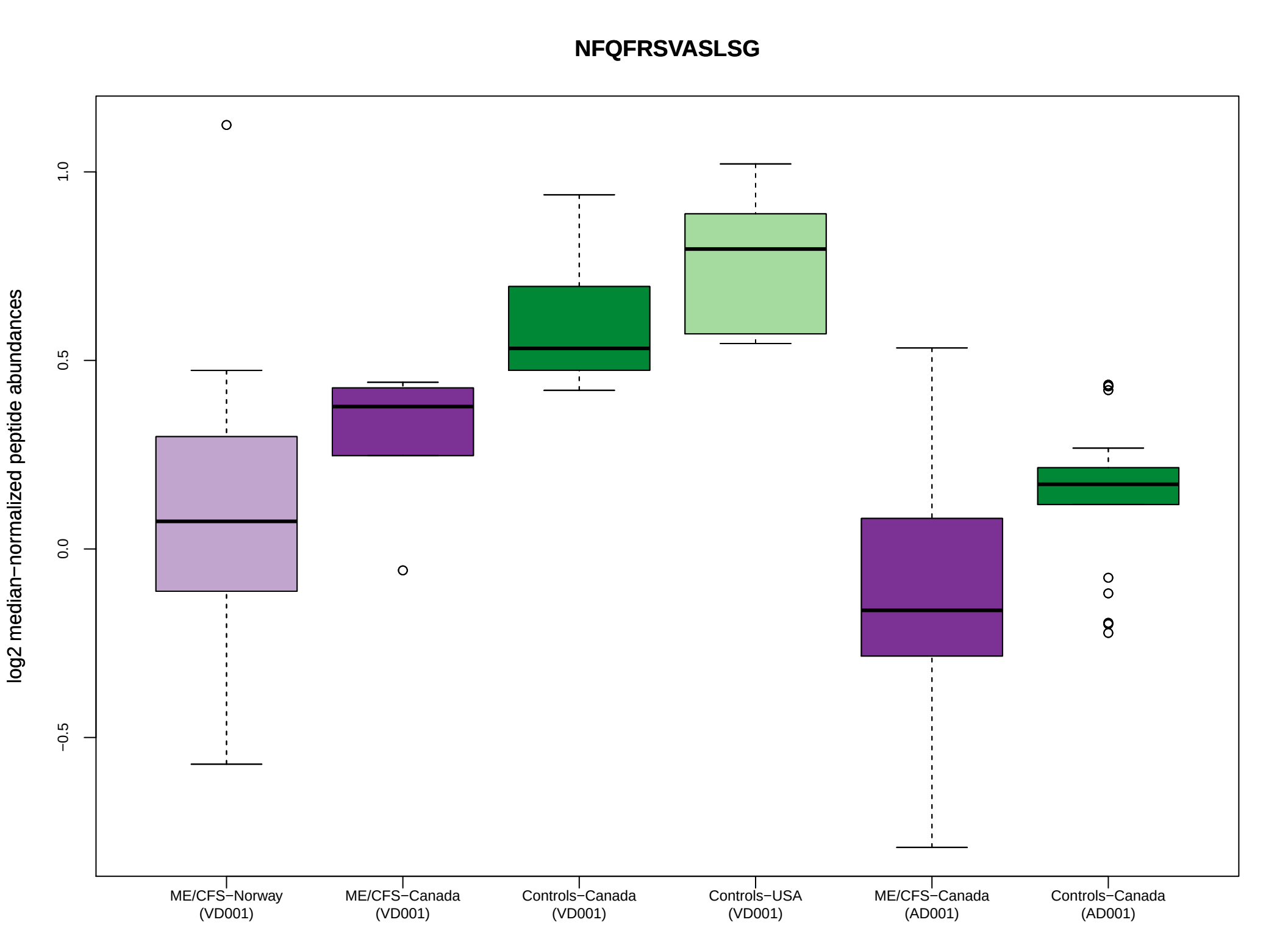

LWSNRALGVALG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

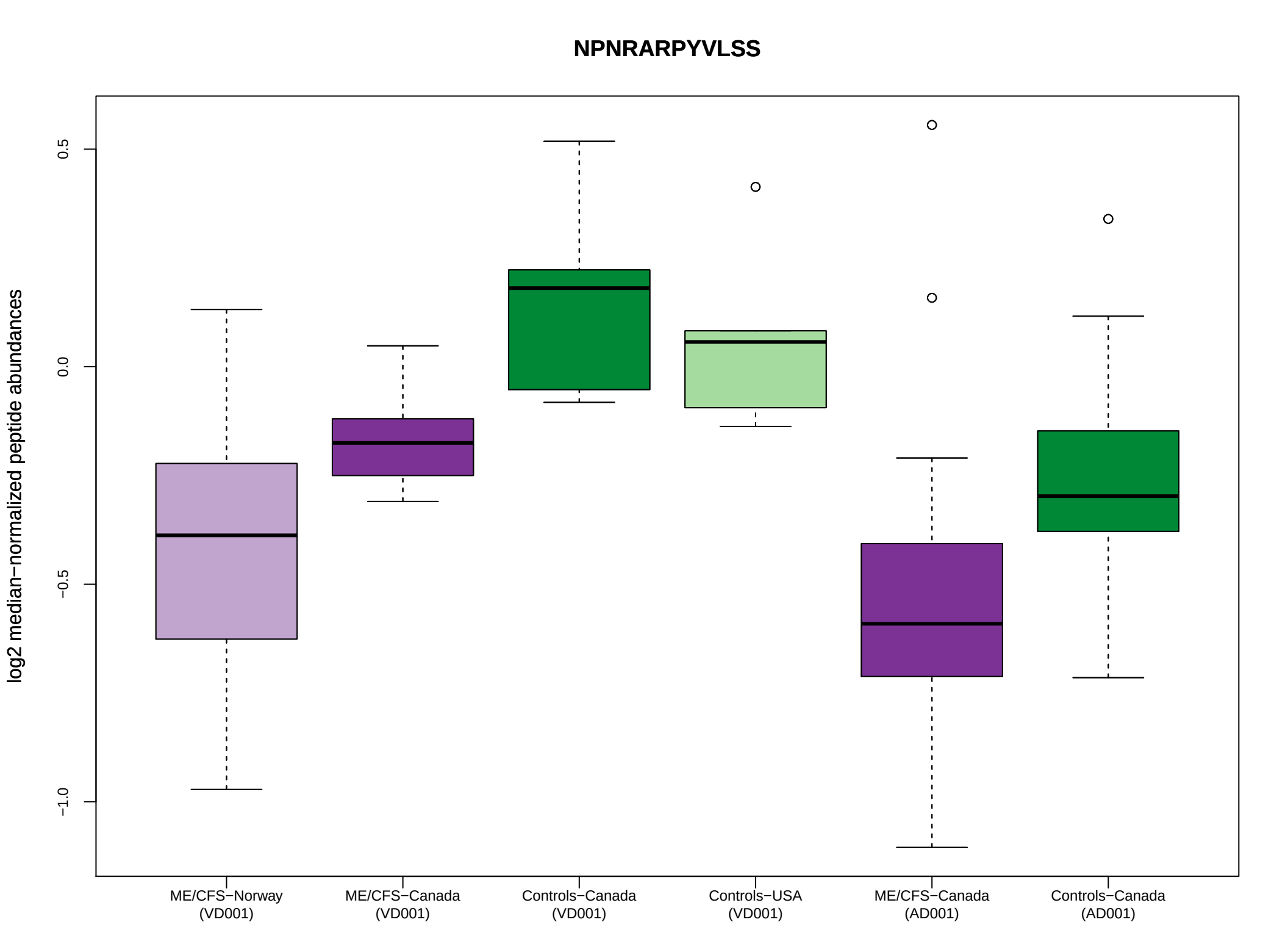

LYFRSWLSVASG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

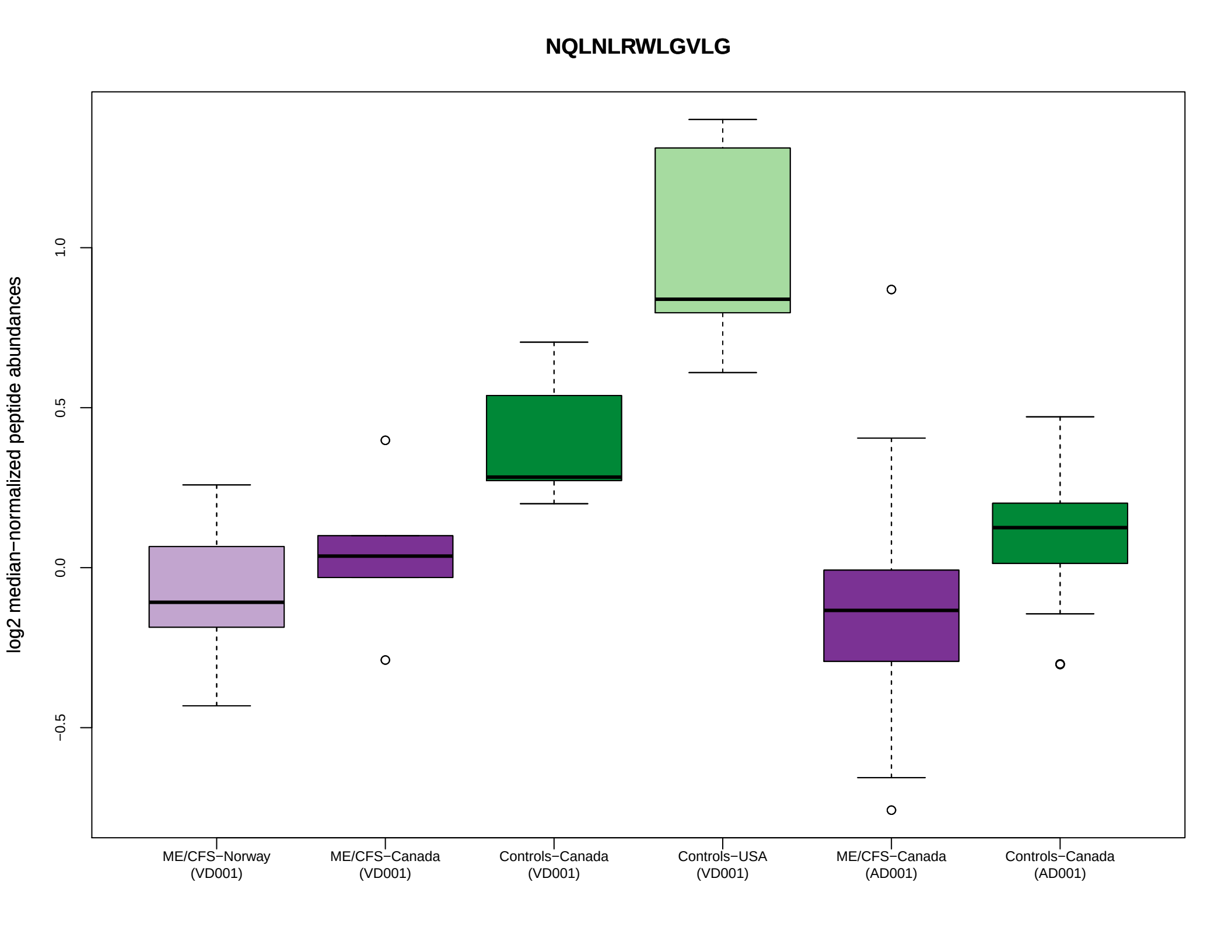

LYLGHRVGVALS
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

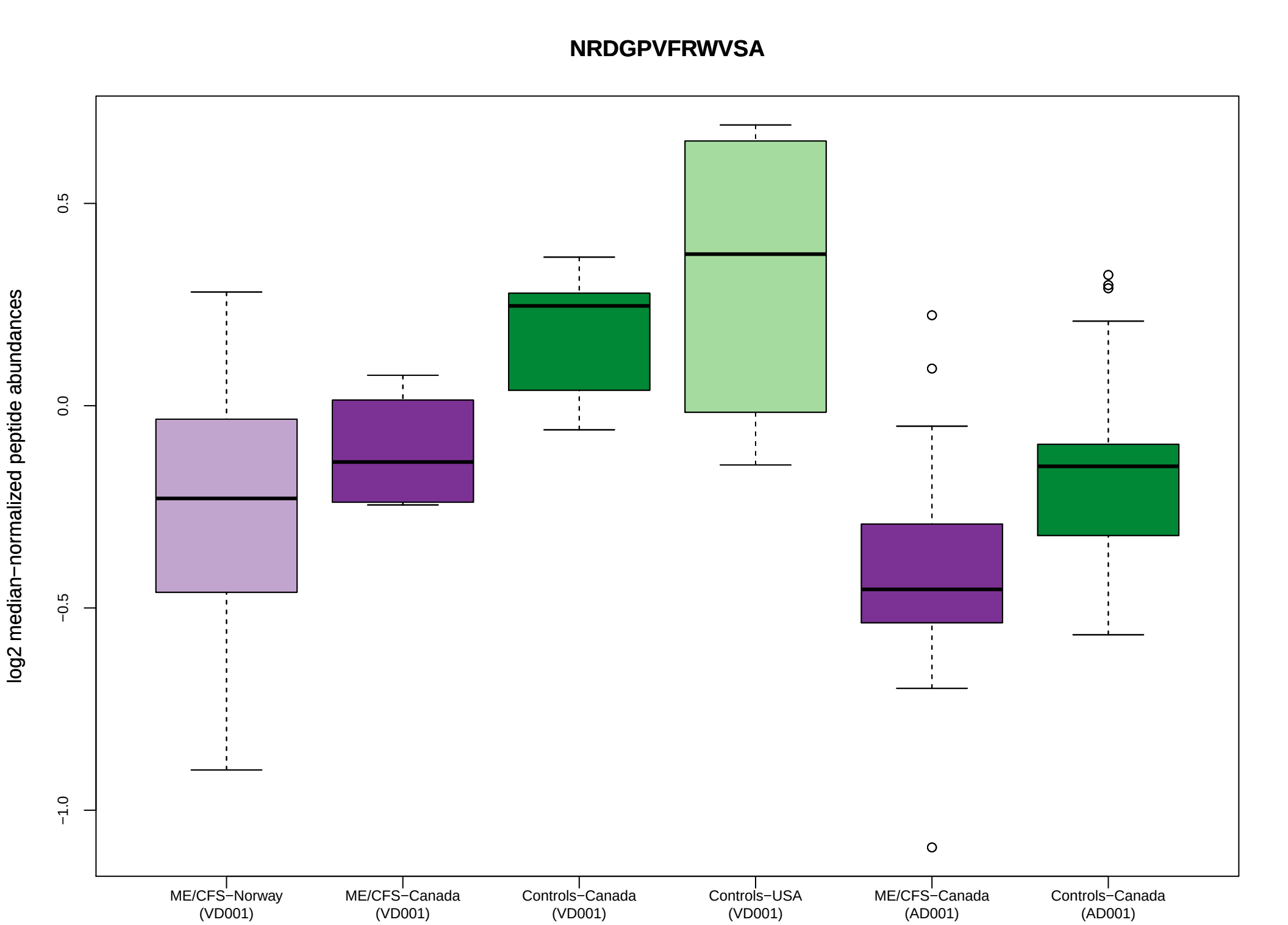

LYLGWRWAGVLG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

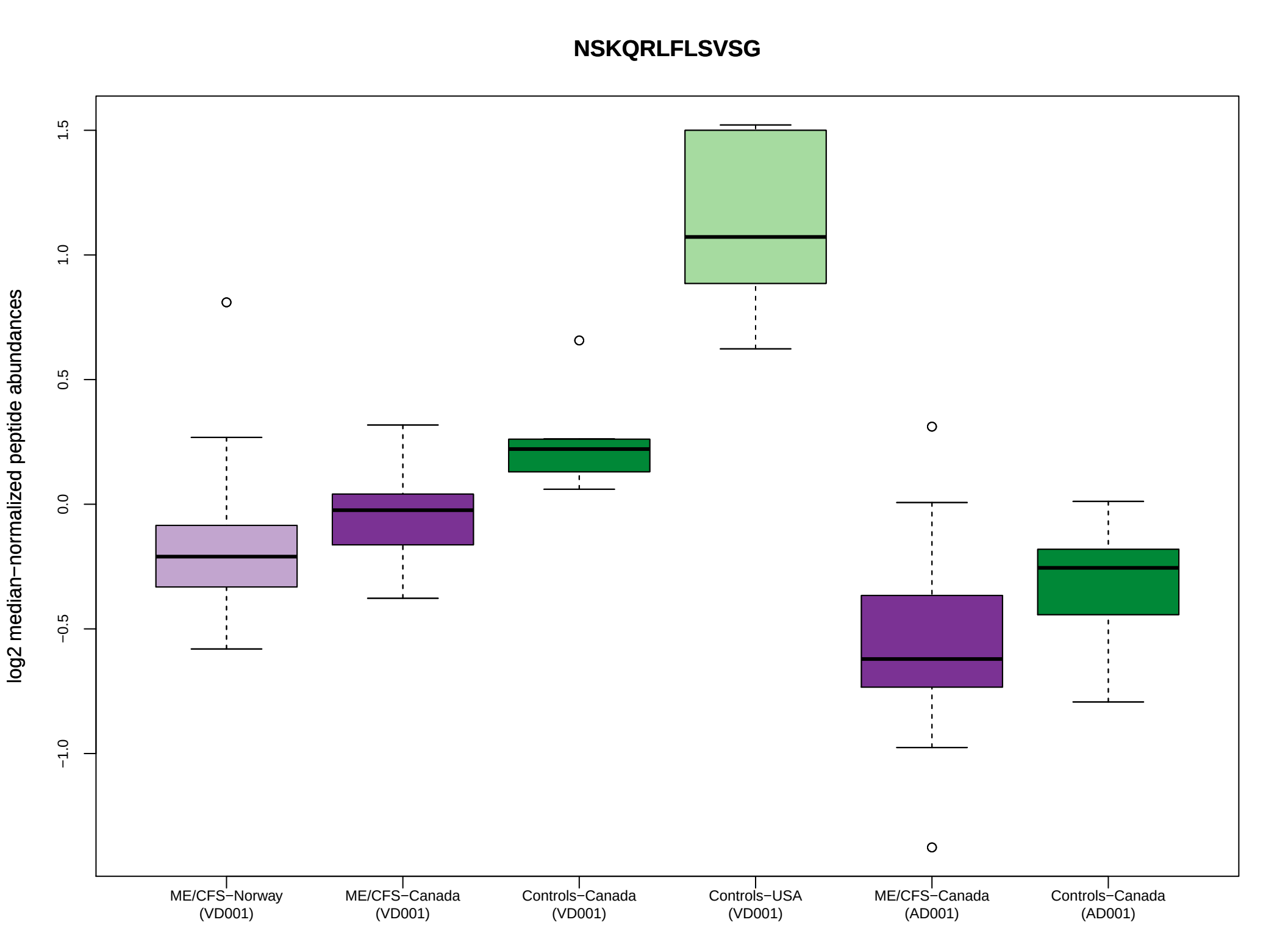

NAWFRYRHLVAS
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

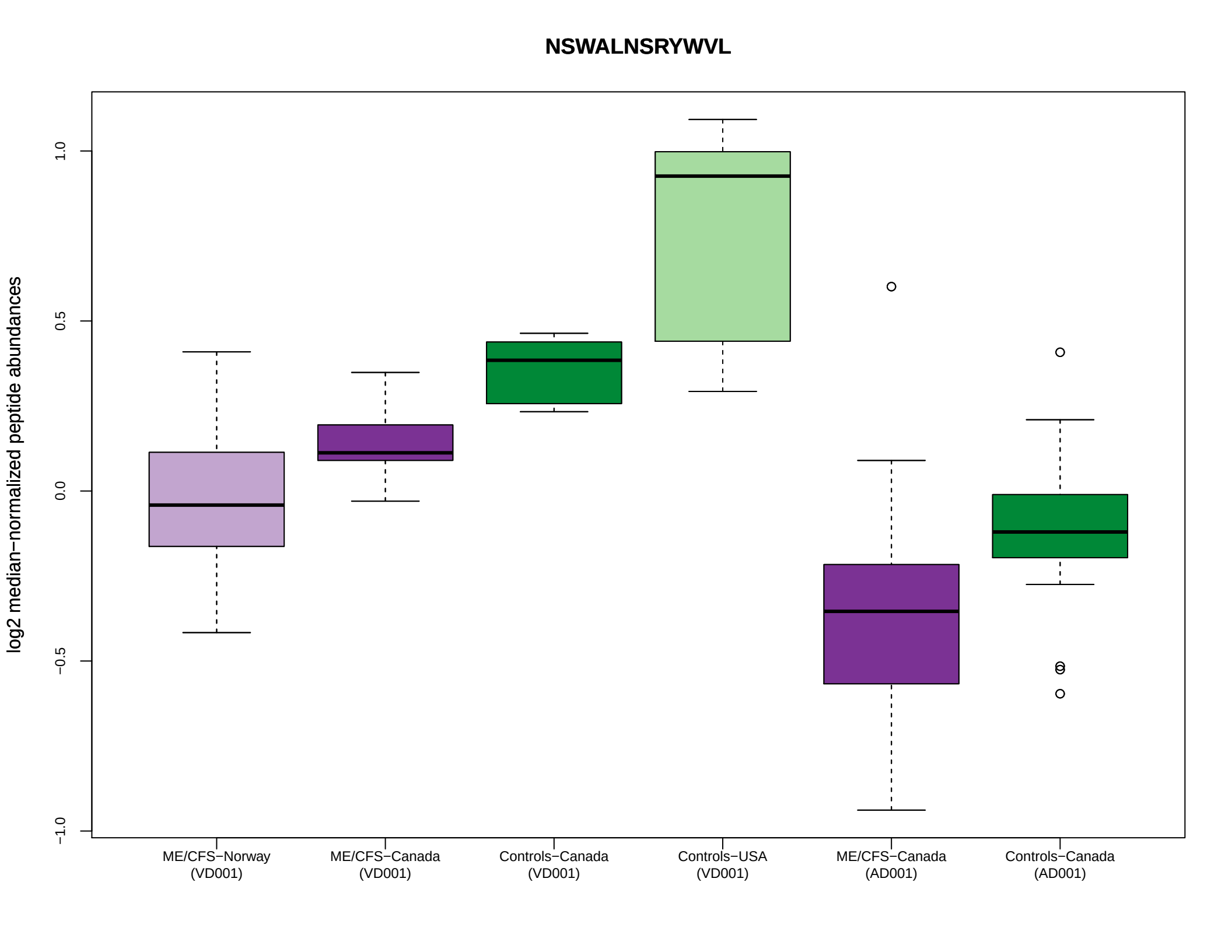

NFQFRSVASLSG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

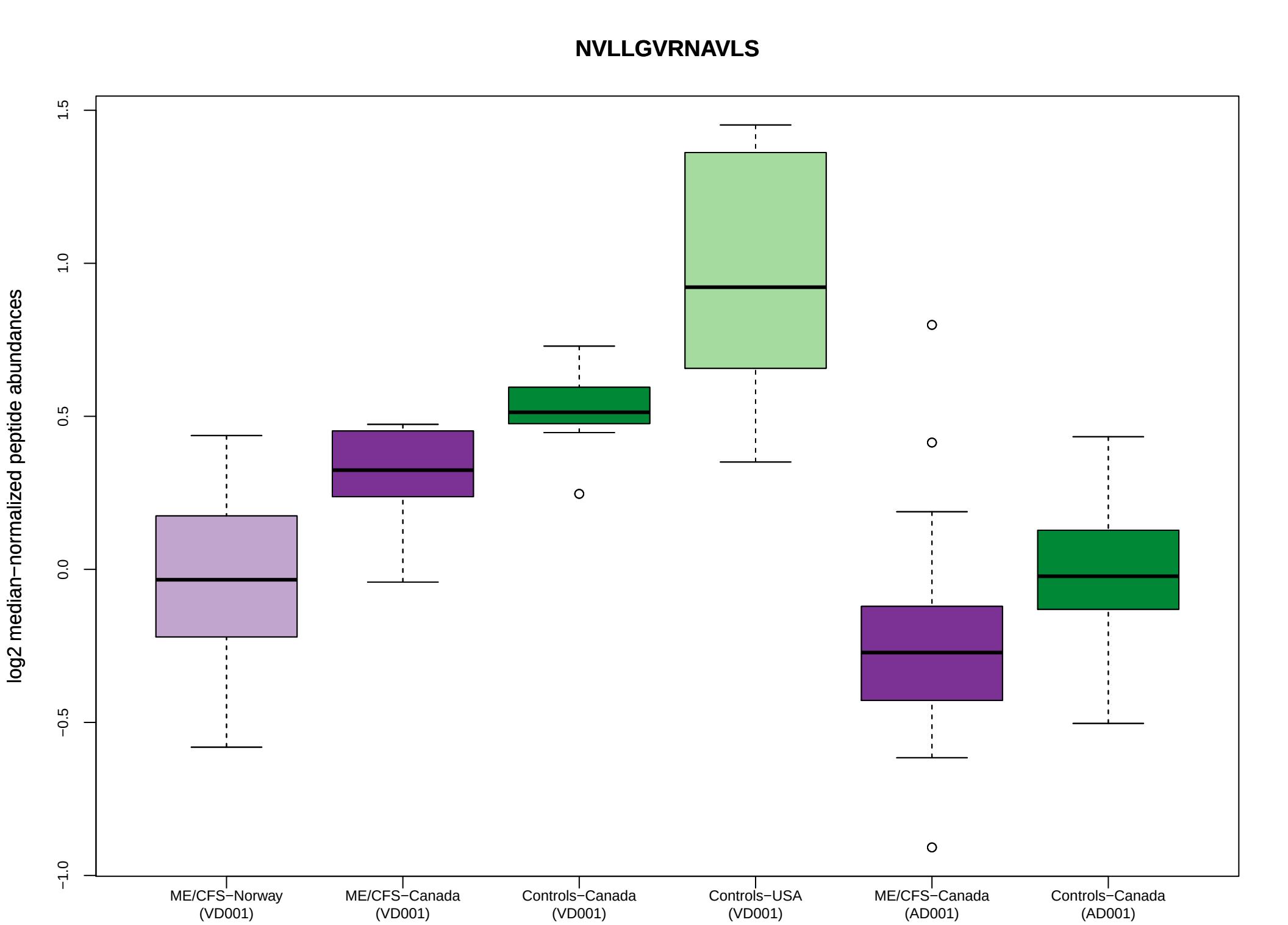

NPNRARPYVLSS
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

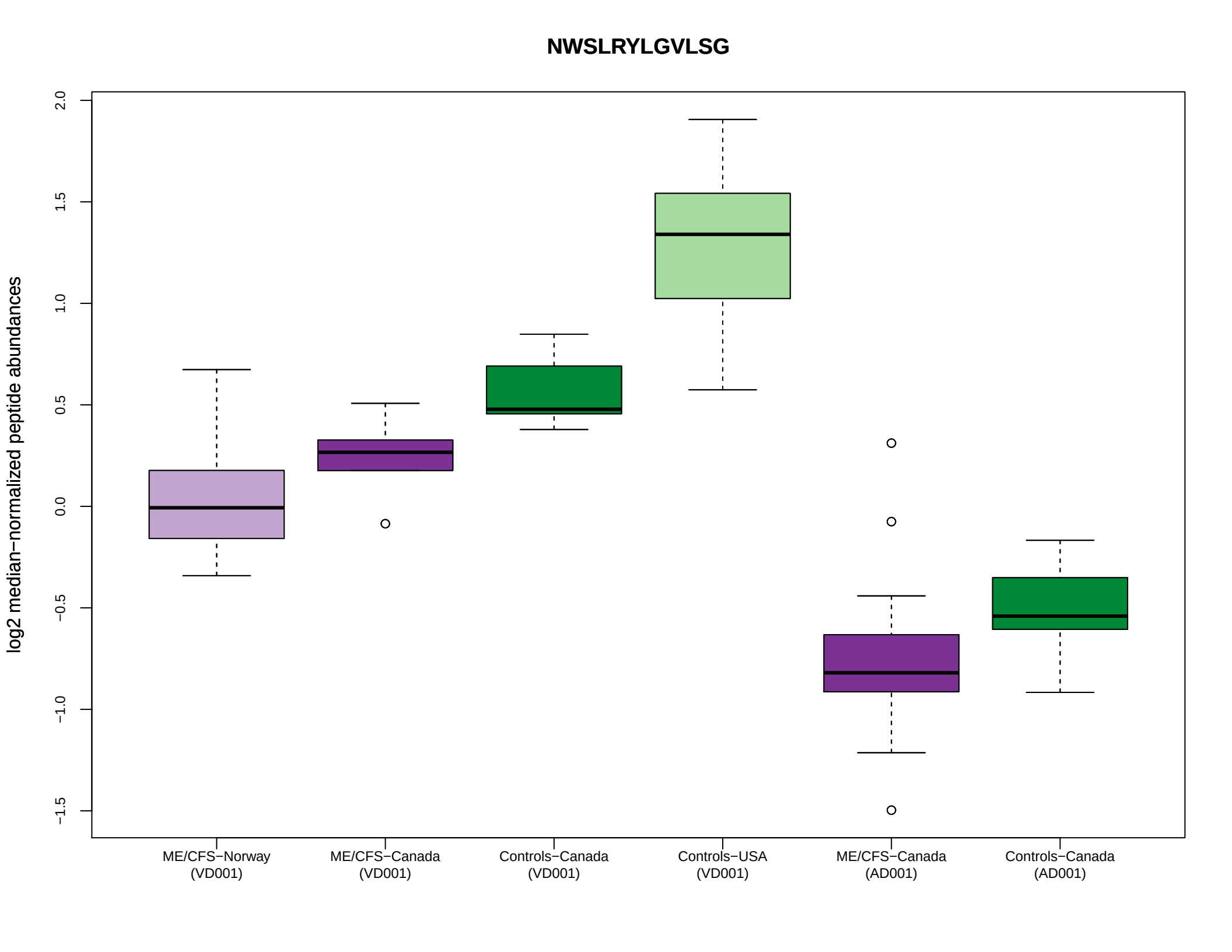

NQLNLRWLGVLG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

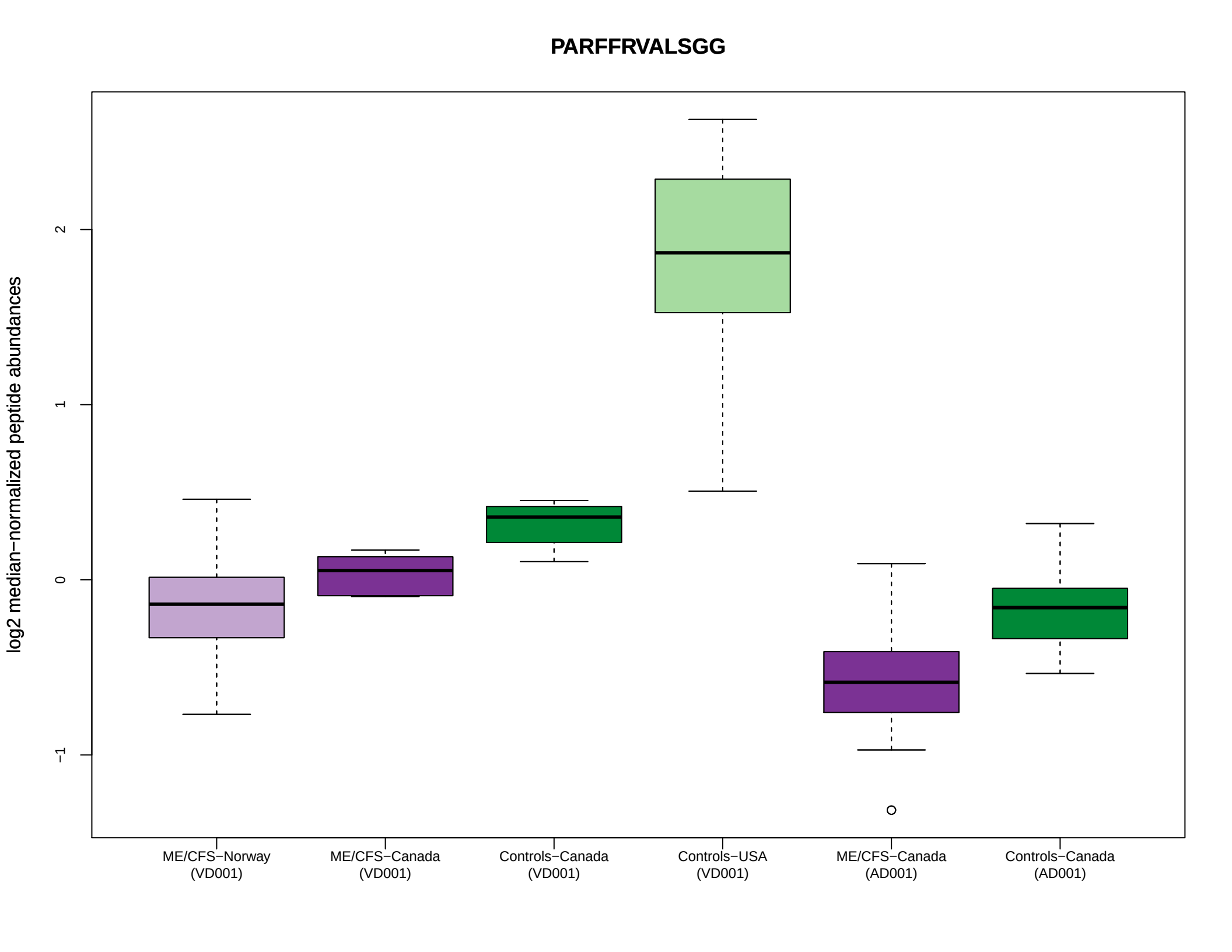

NRDGPVFRWVSA
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

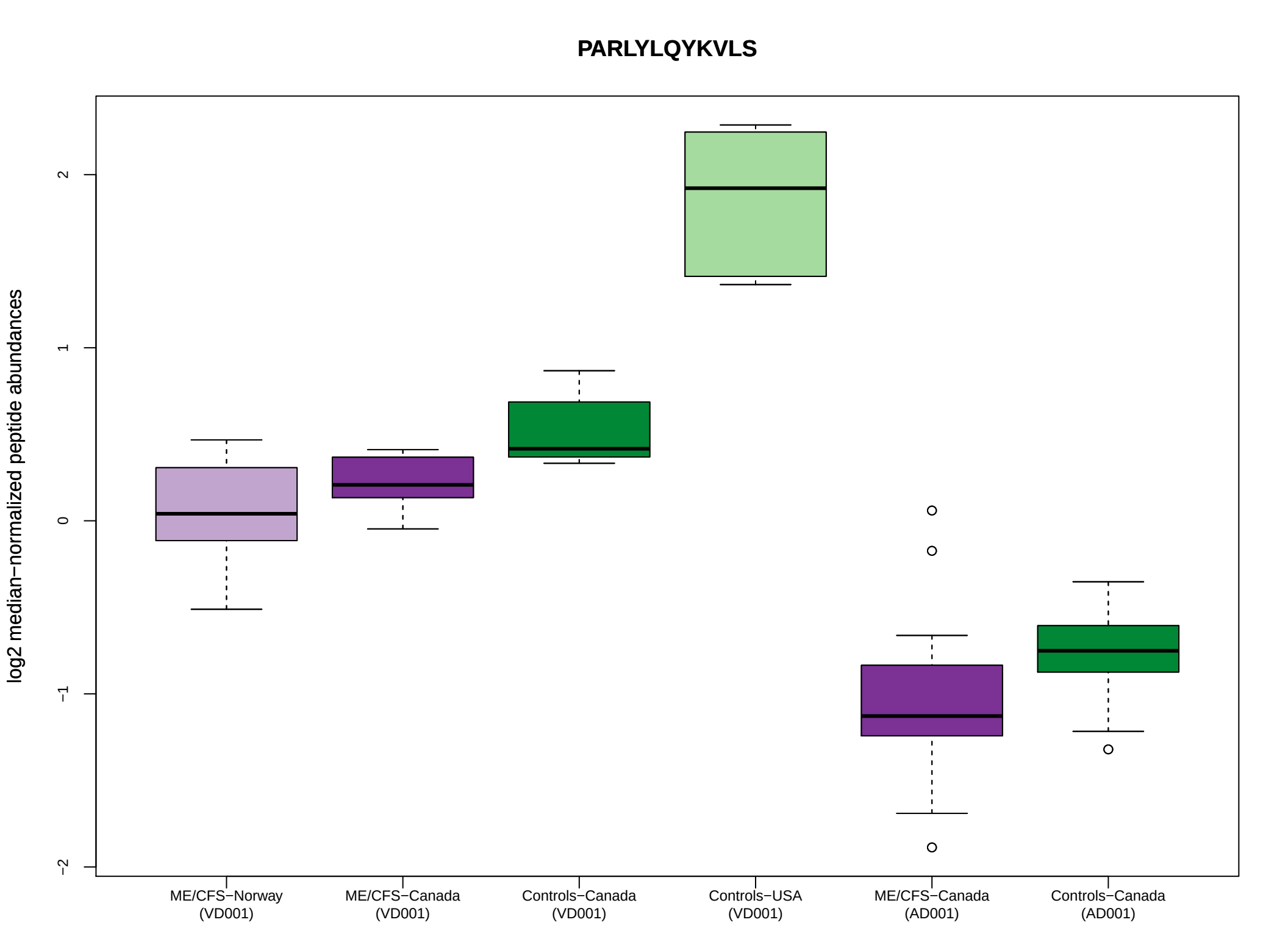

NSKQRLFLSVSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

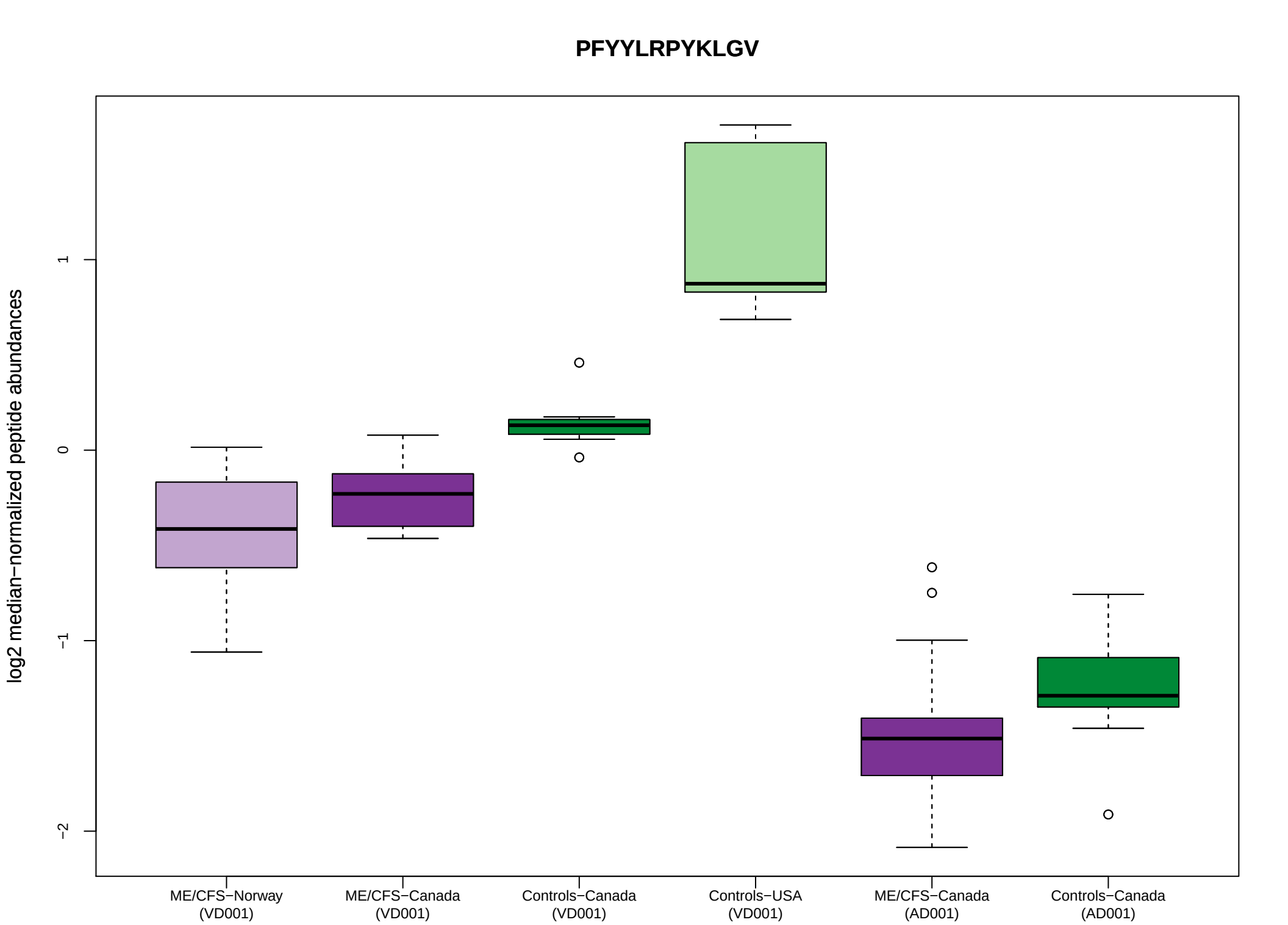

NSWALNSRYWVL
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

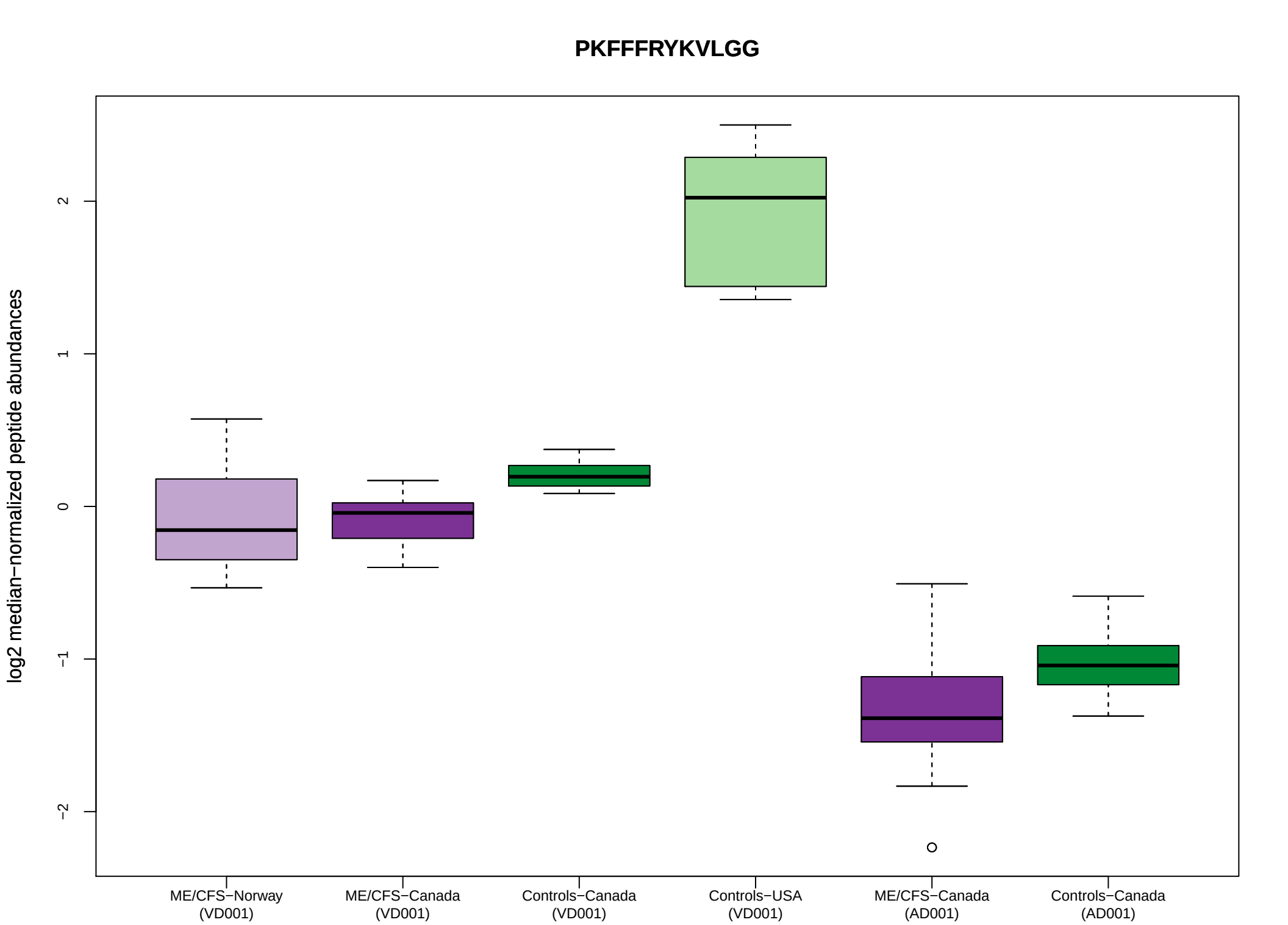

NVLLGVRNAVLS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

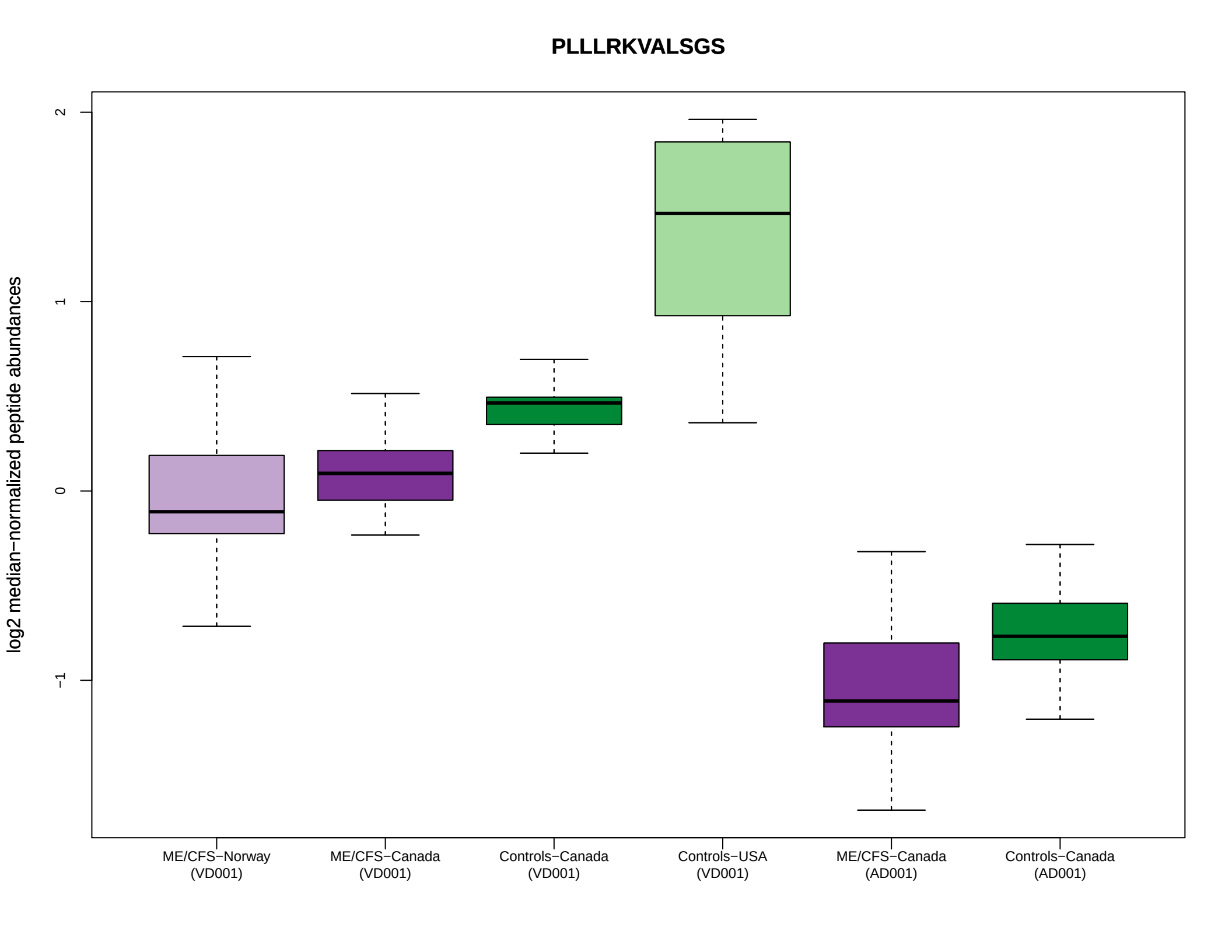

NWSLRYLGVLSG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

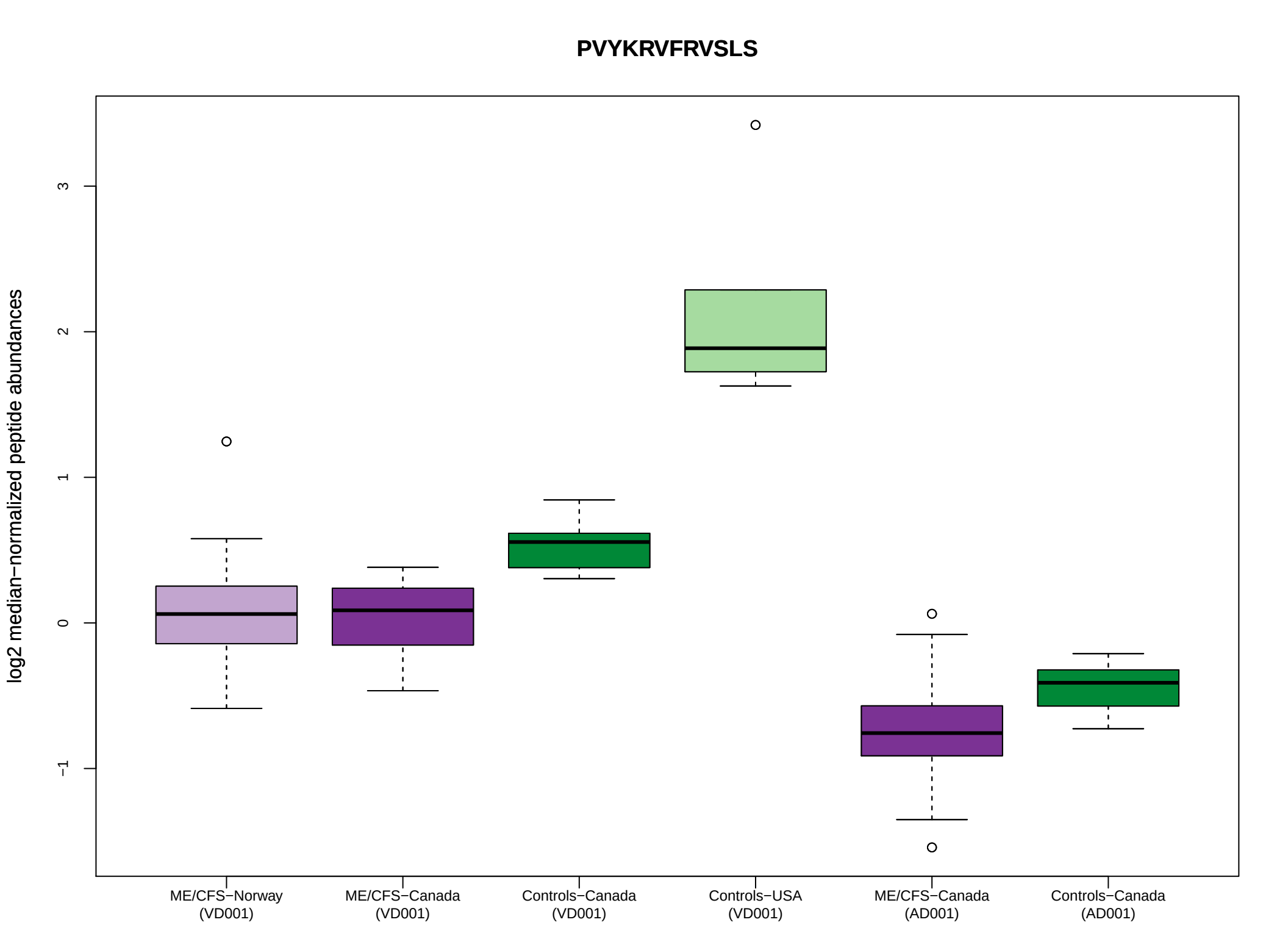

PARFFRVALSGG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

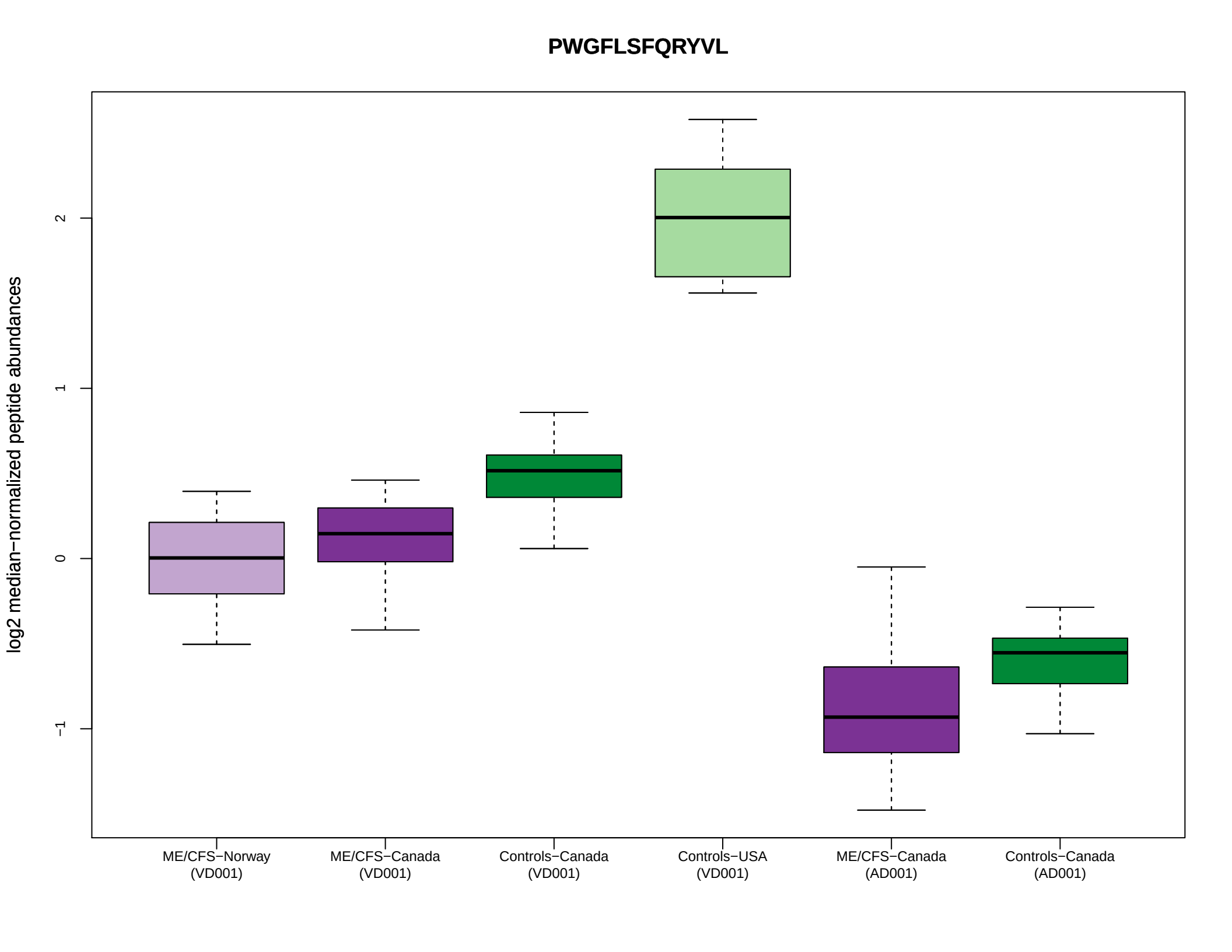

PARLYLQYKVLS
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

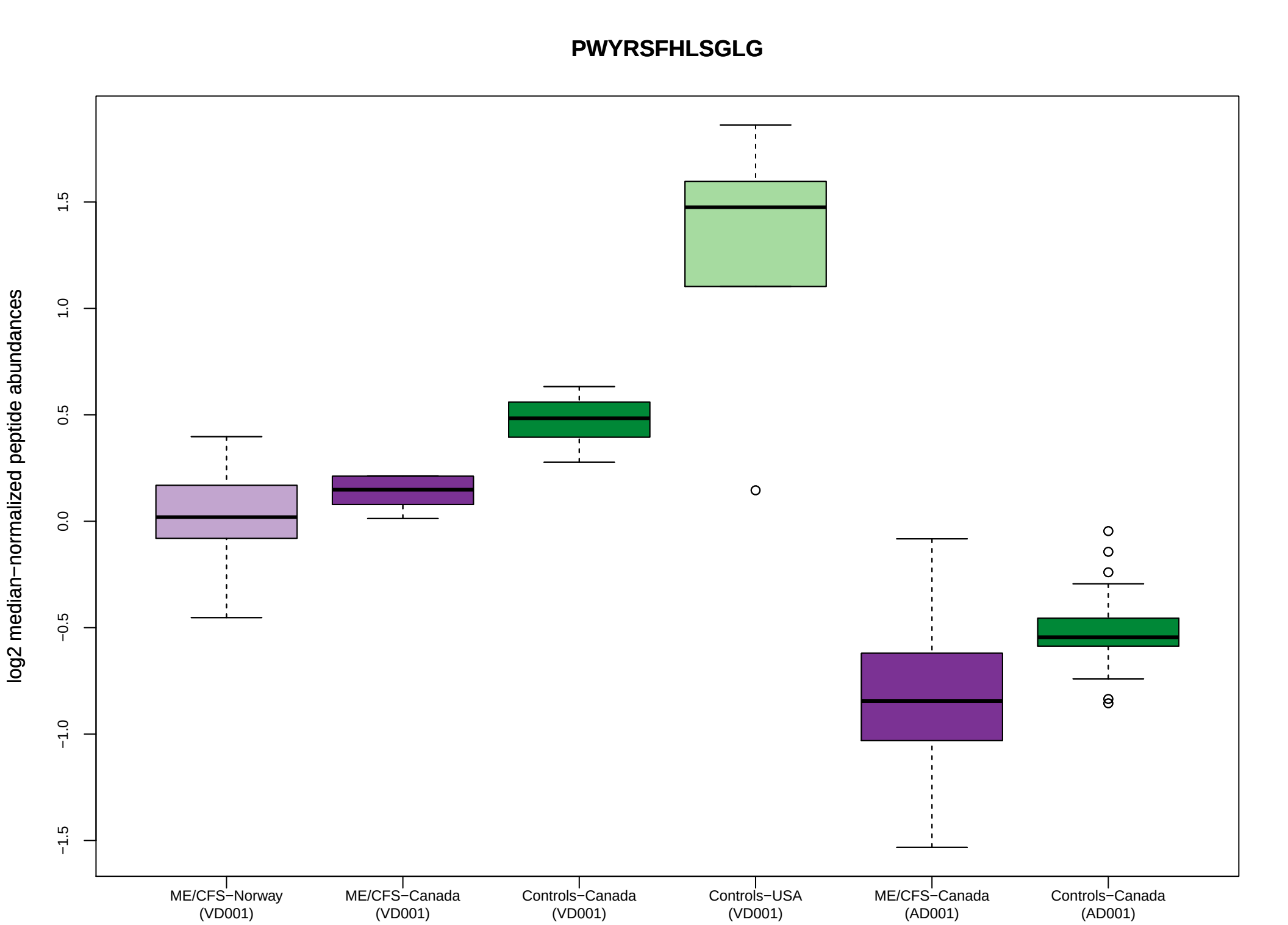

PFYYLRPYKLGV
log2 median−normalized peptide abundances
1
0
−1
−2
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

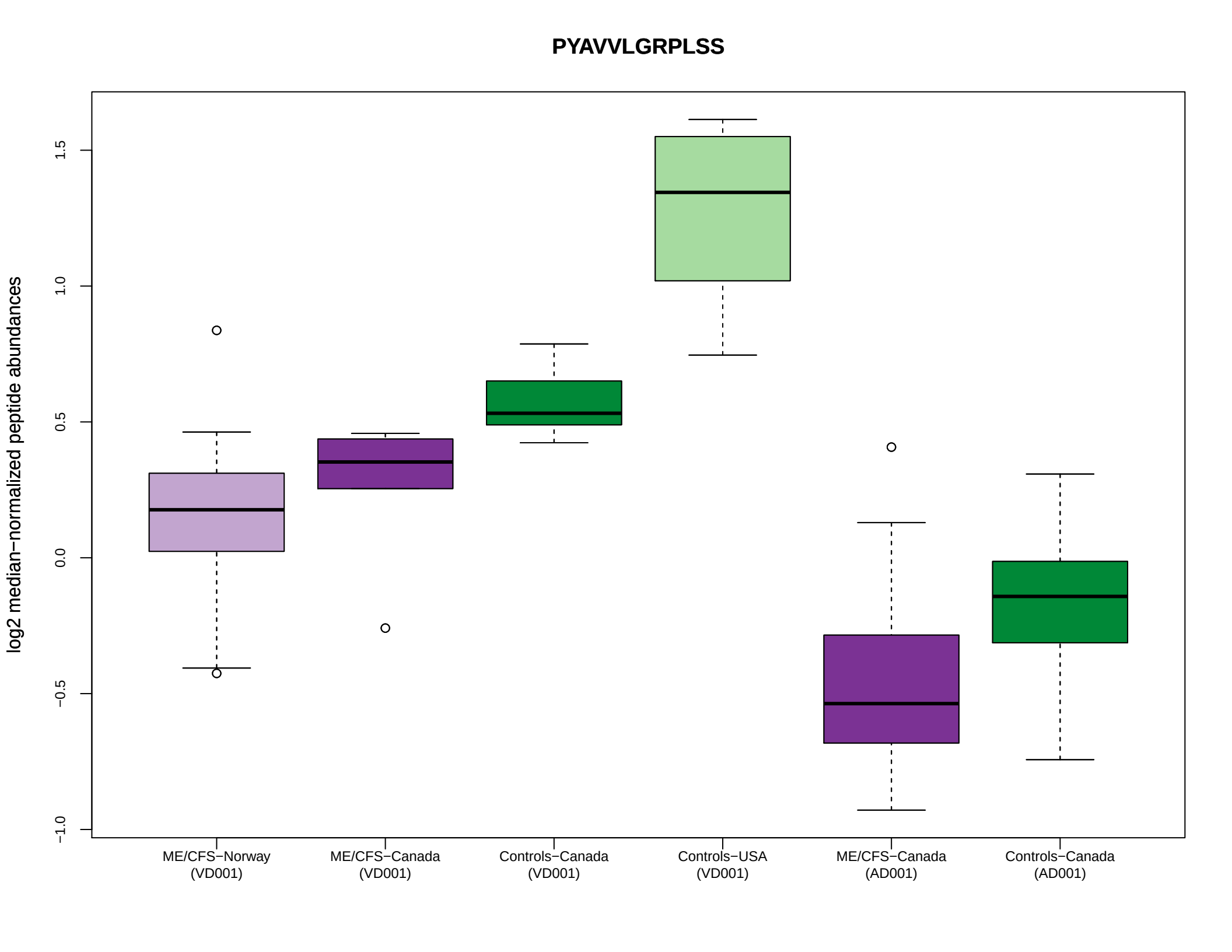

PKFFFRYKVLGG
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

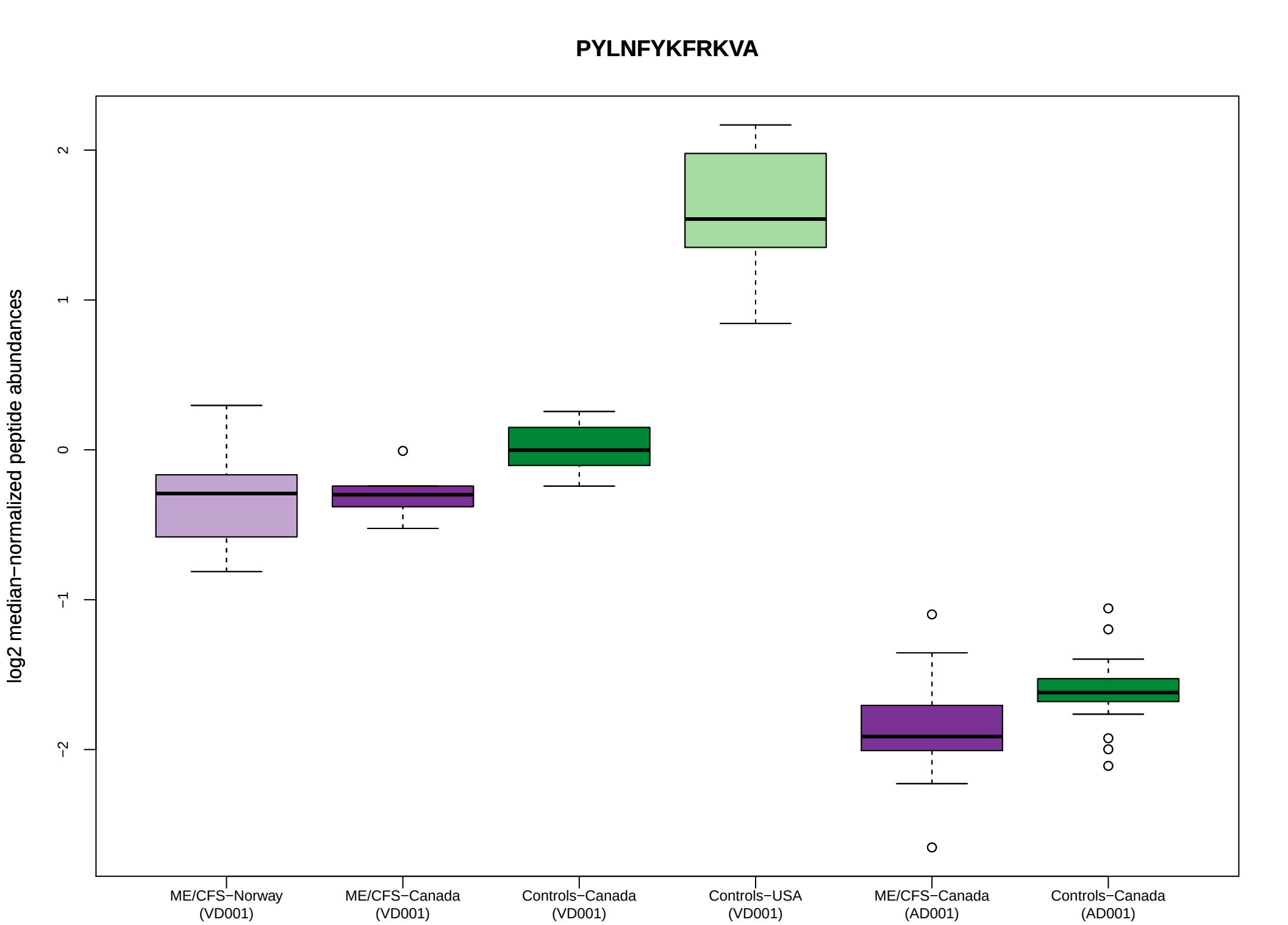

PLLLRKVALSGS
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

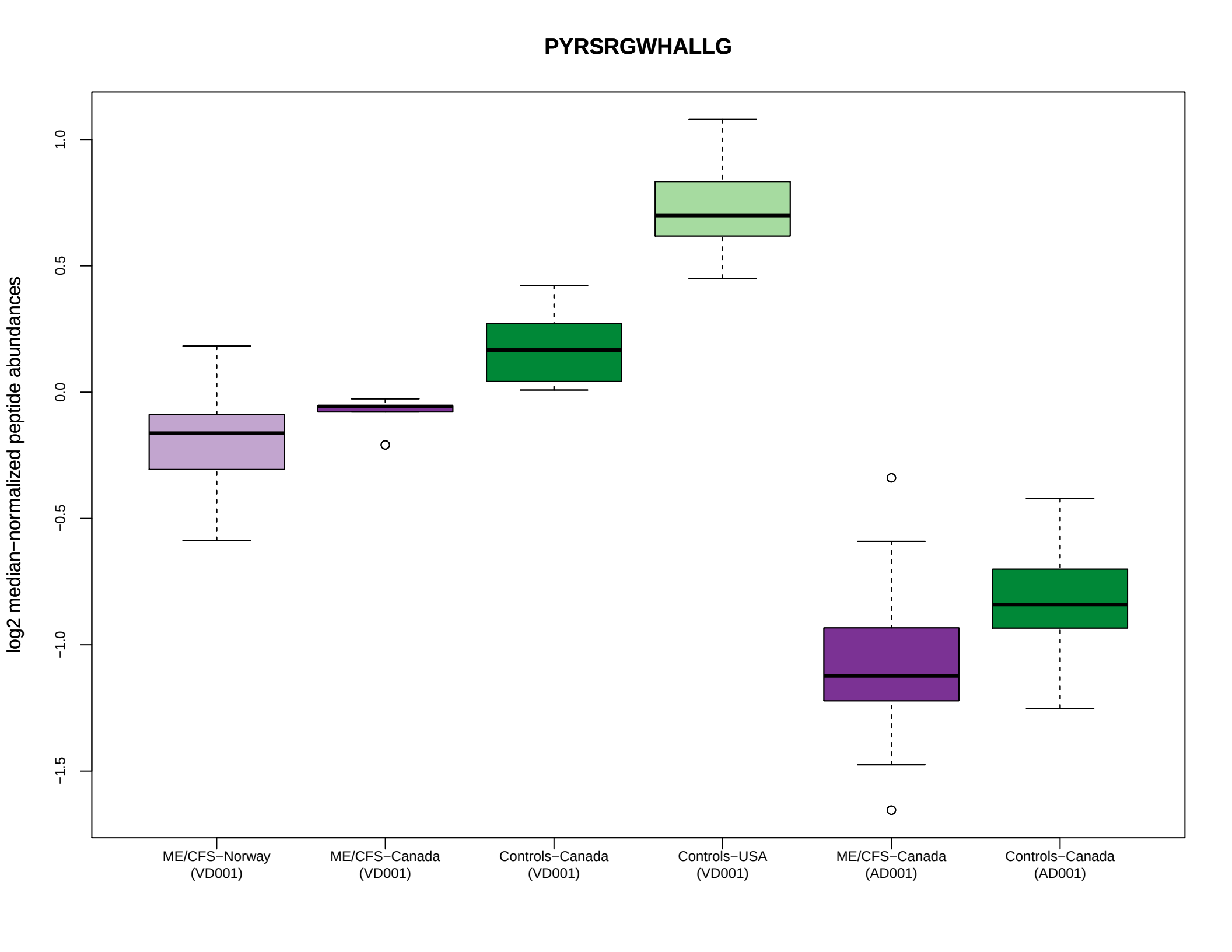

PVYKRVFRVSLS
log2 median−normalized peptide abundances
3
2
1
0
−1
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

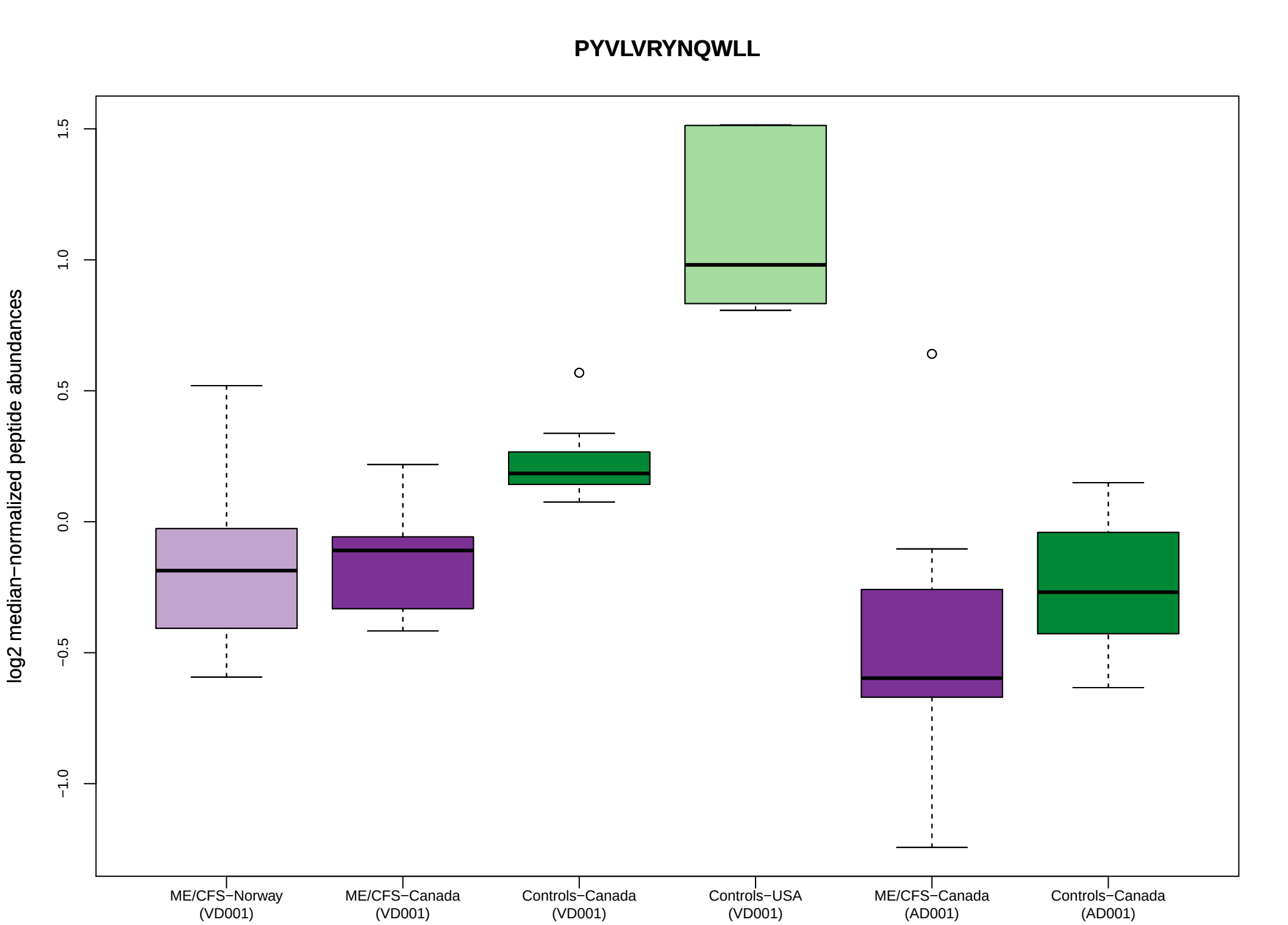

PWGFLSFQRYVL
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

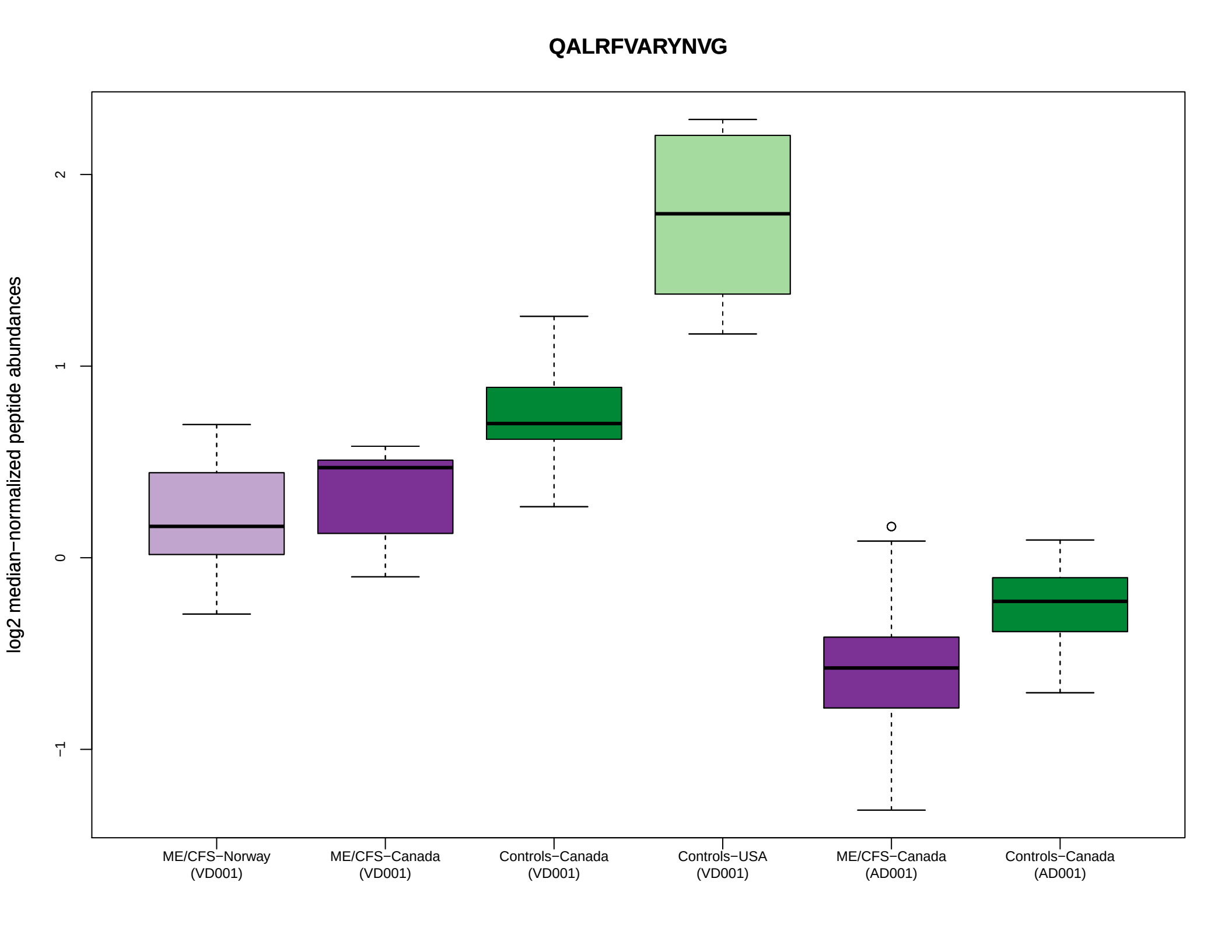

PWYRSFHLSGLG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

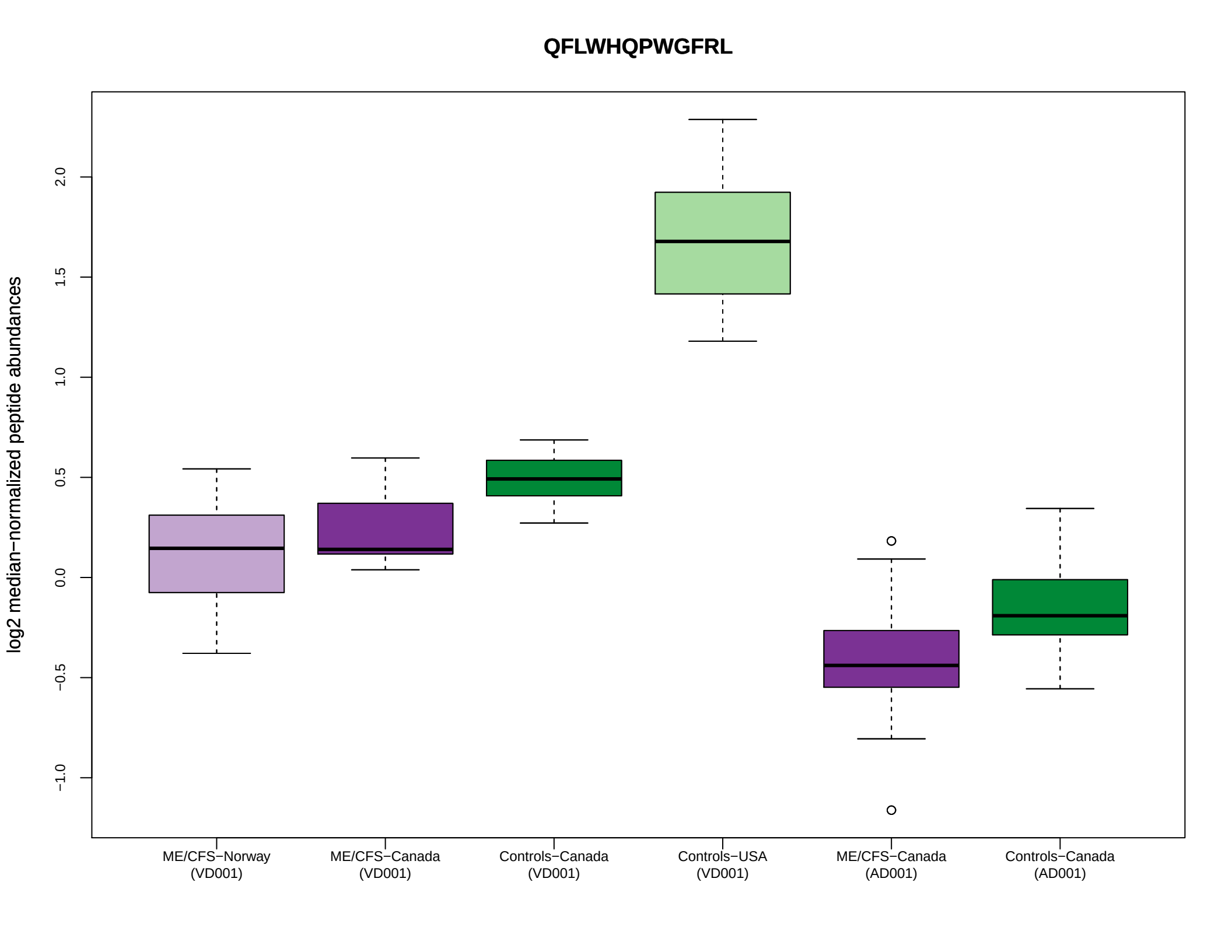

PYAVVLGRPLSS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

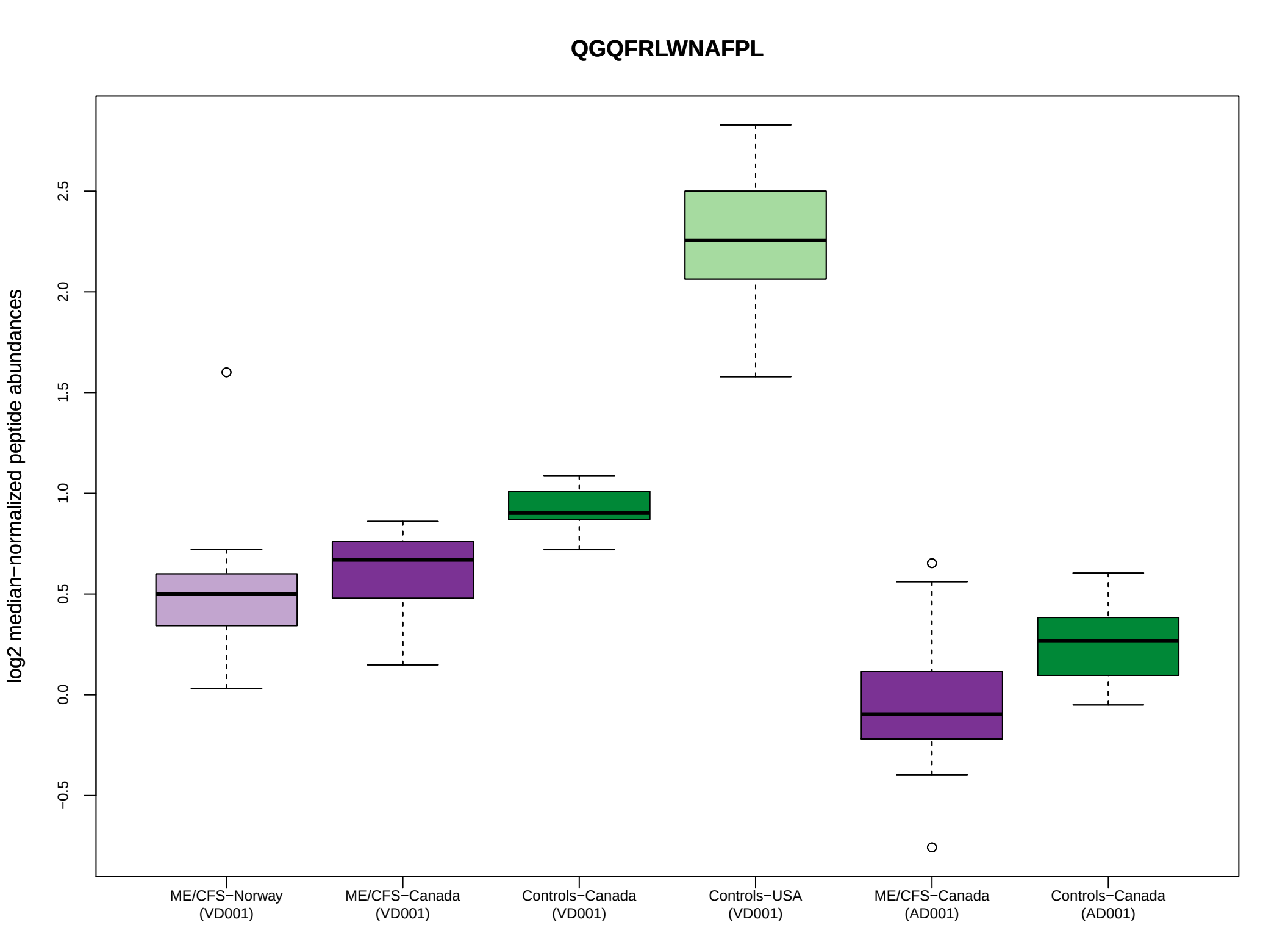

PYLNFYKFRKVA
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

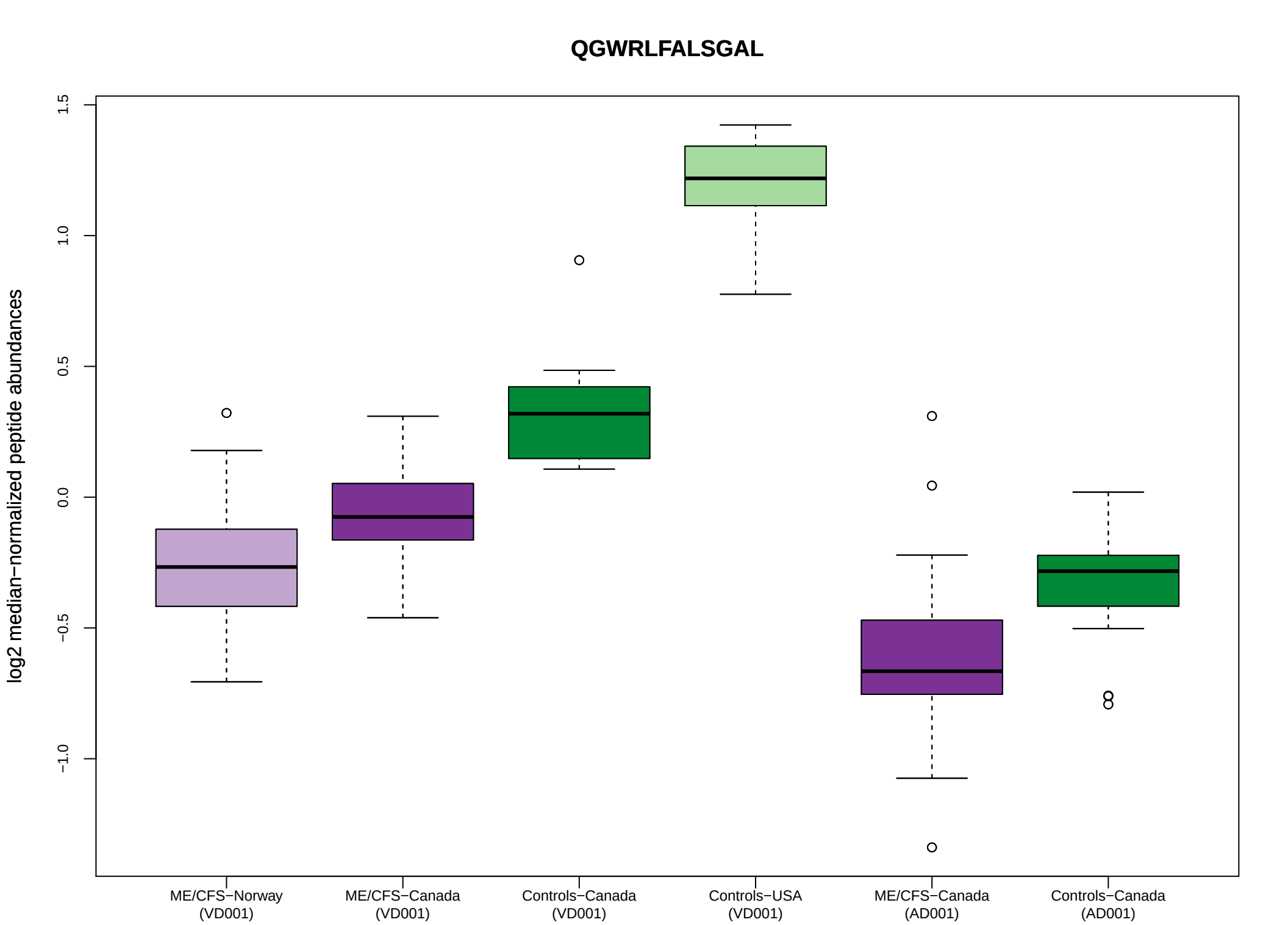

PYRSRGWHALLG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

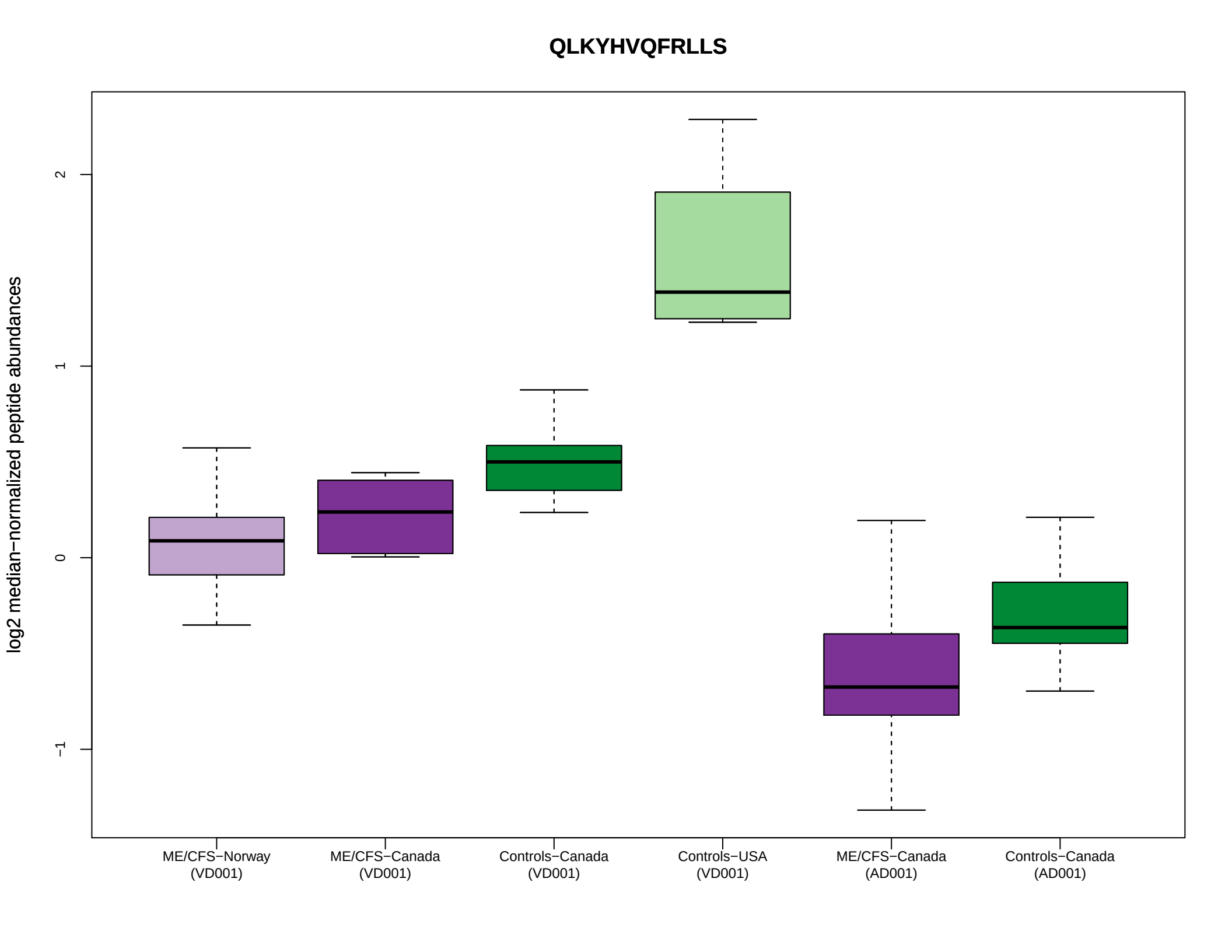

PYVLVRYNQWLL
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

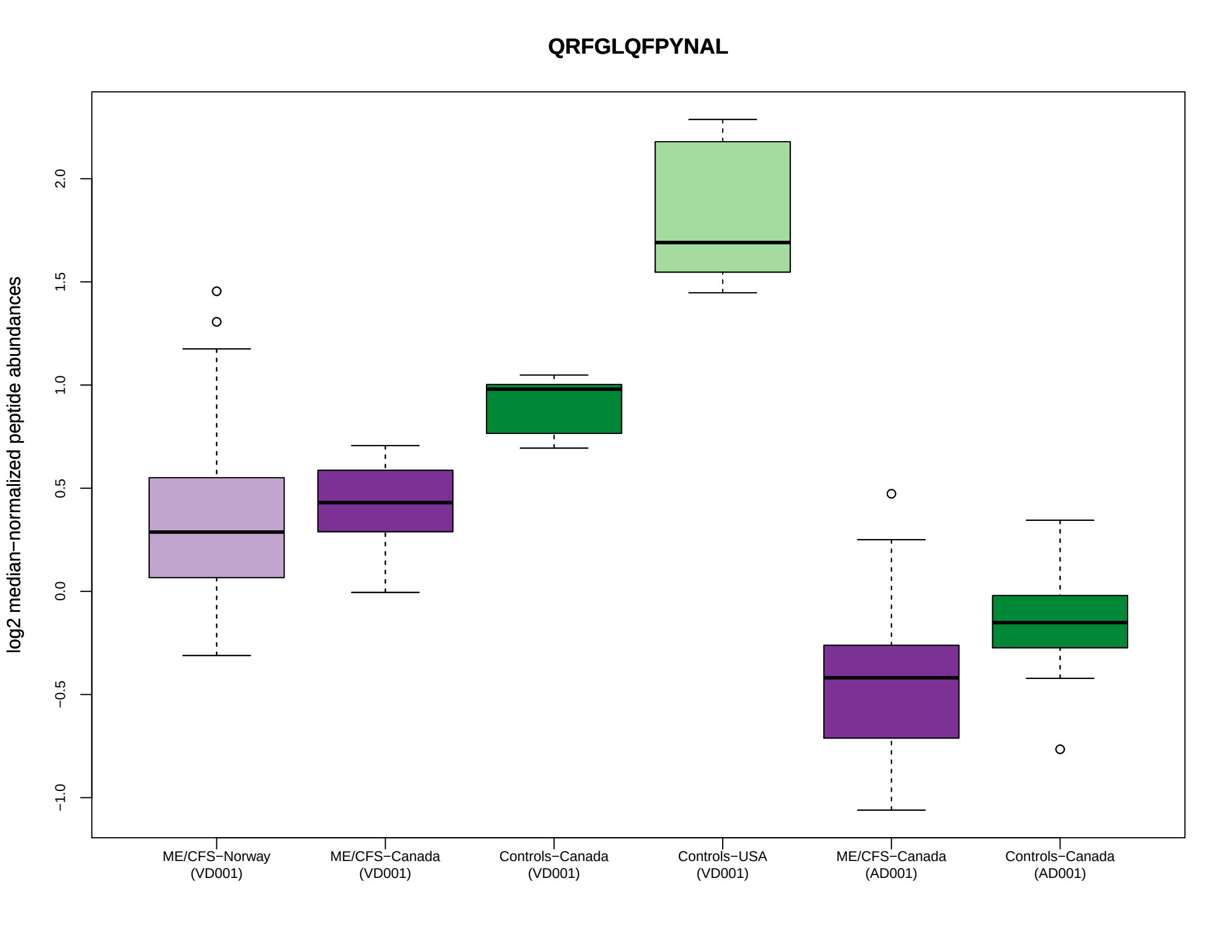

QALRFVARYNVG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

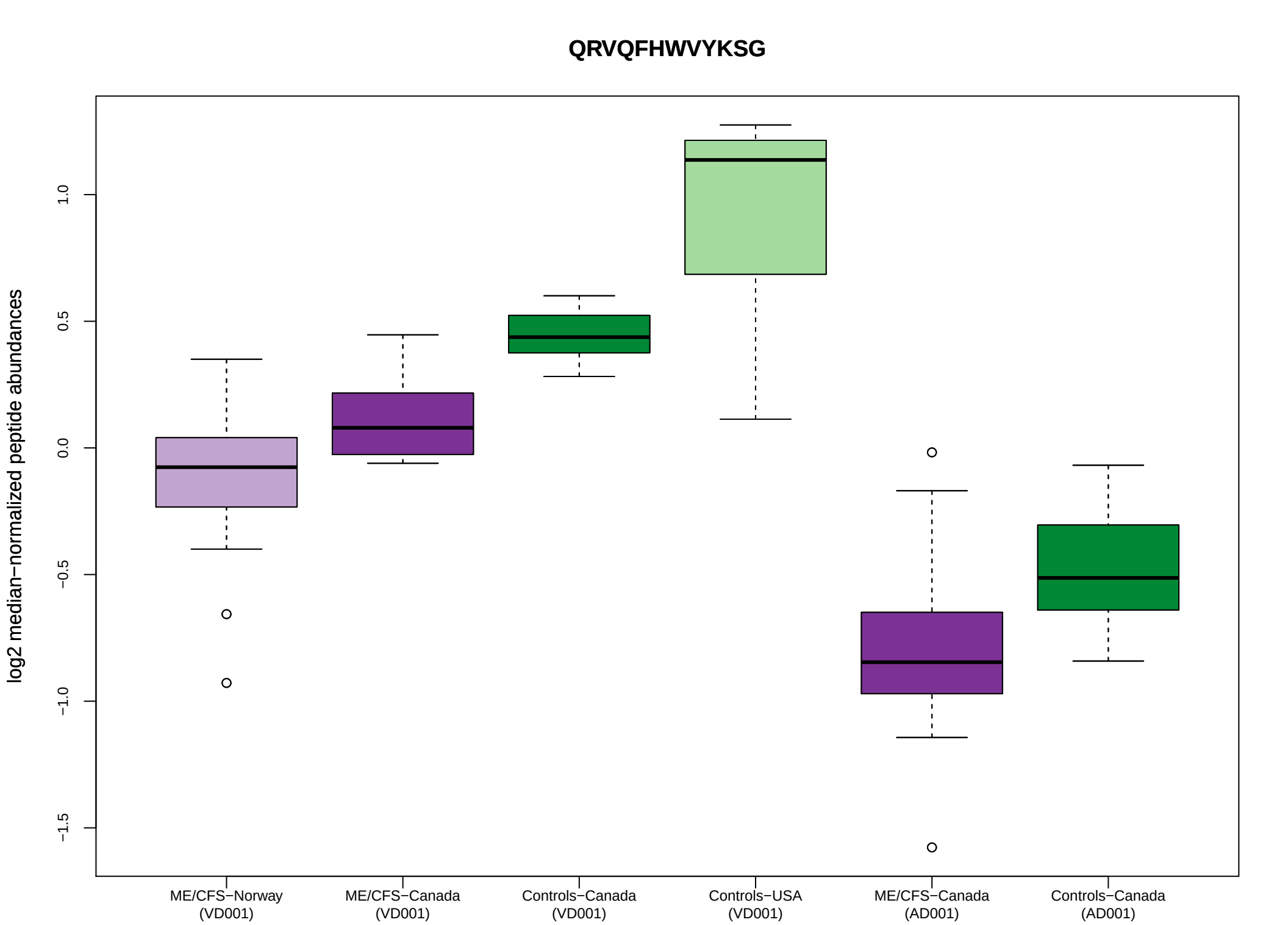

QFLWHQPWGFRL
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

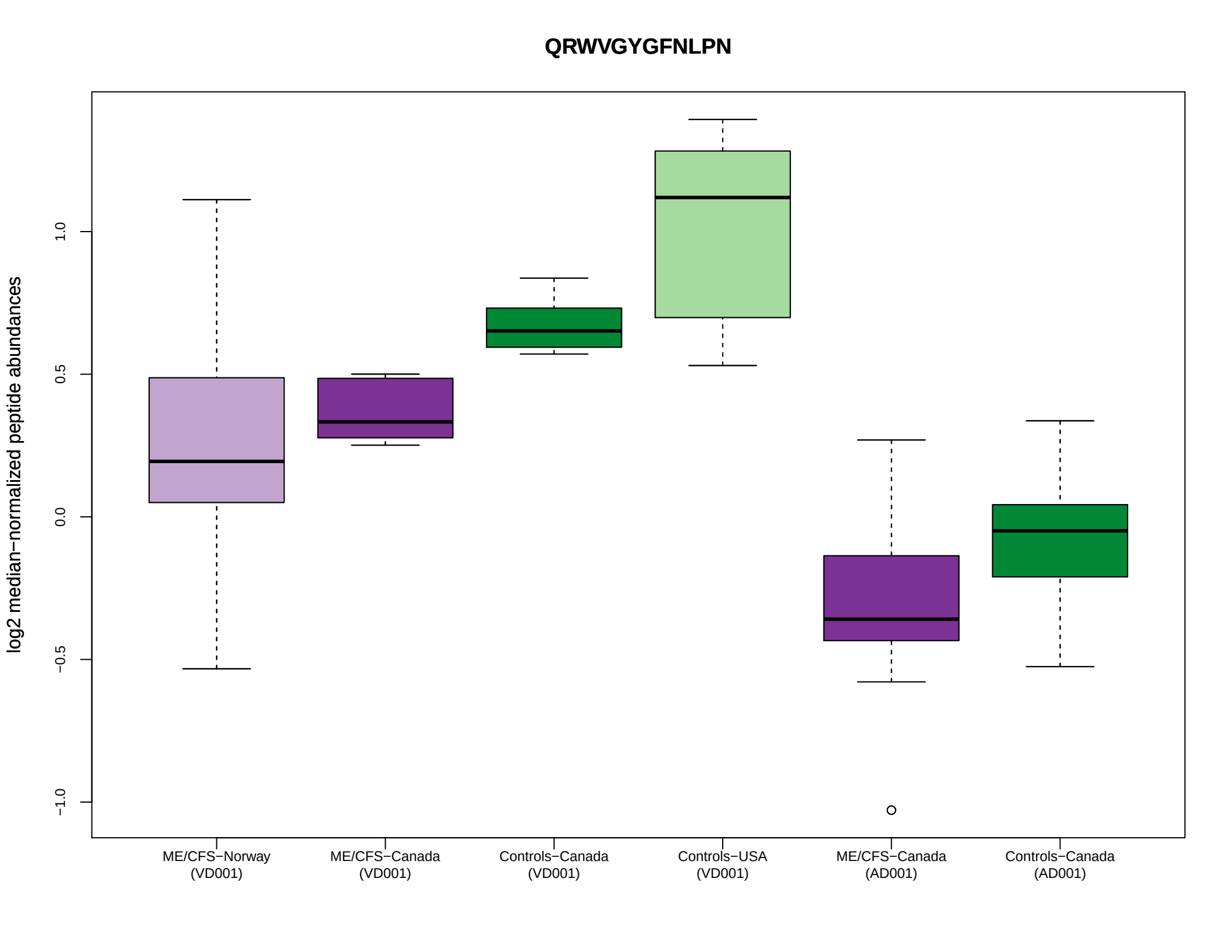

QGQFRLWNAFPL
log2 median−normalized peptide abundances
2.5
2.0
1.5
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

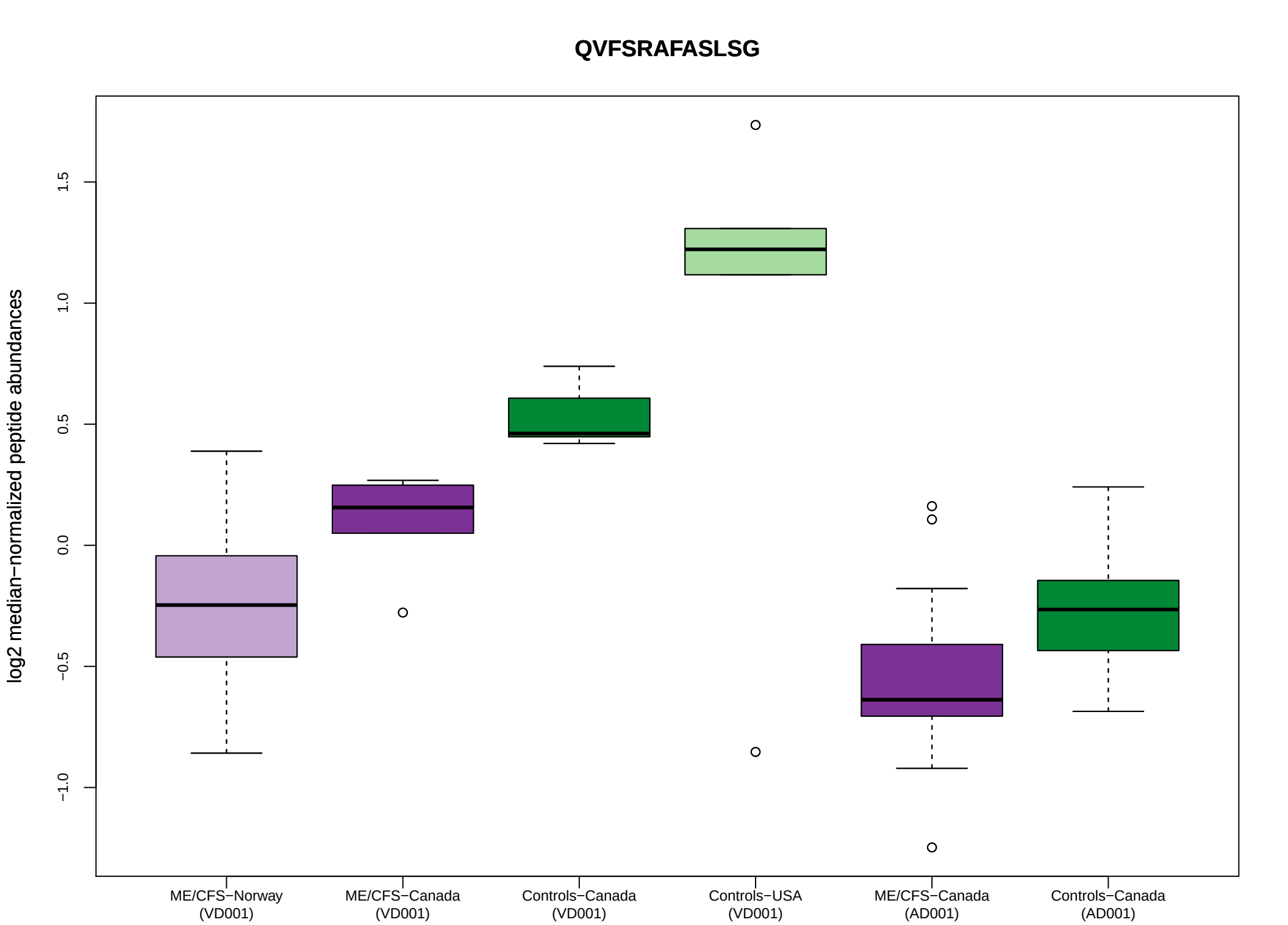

QGWRLFALSGAL
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

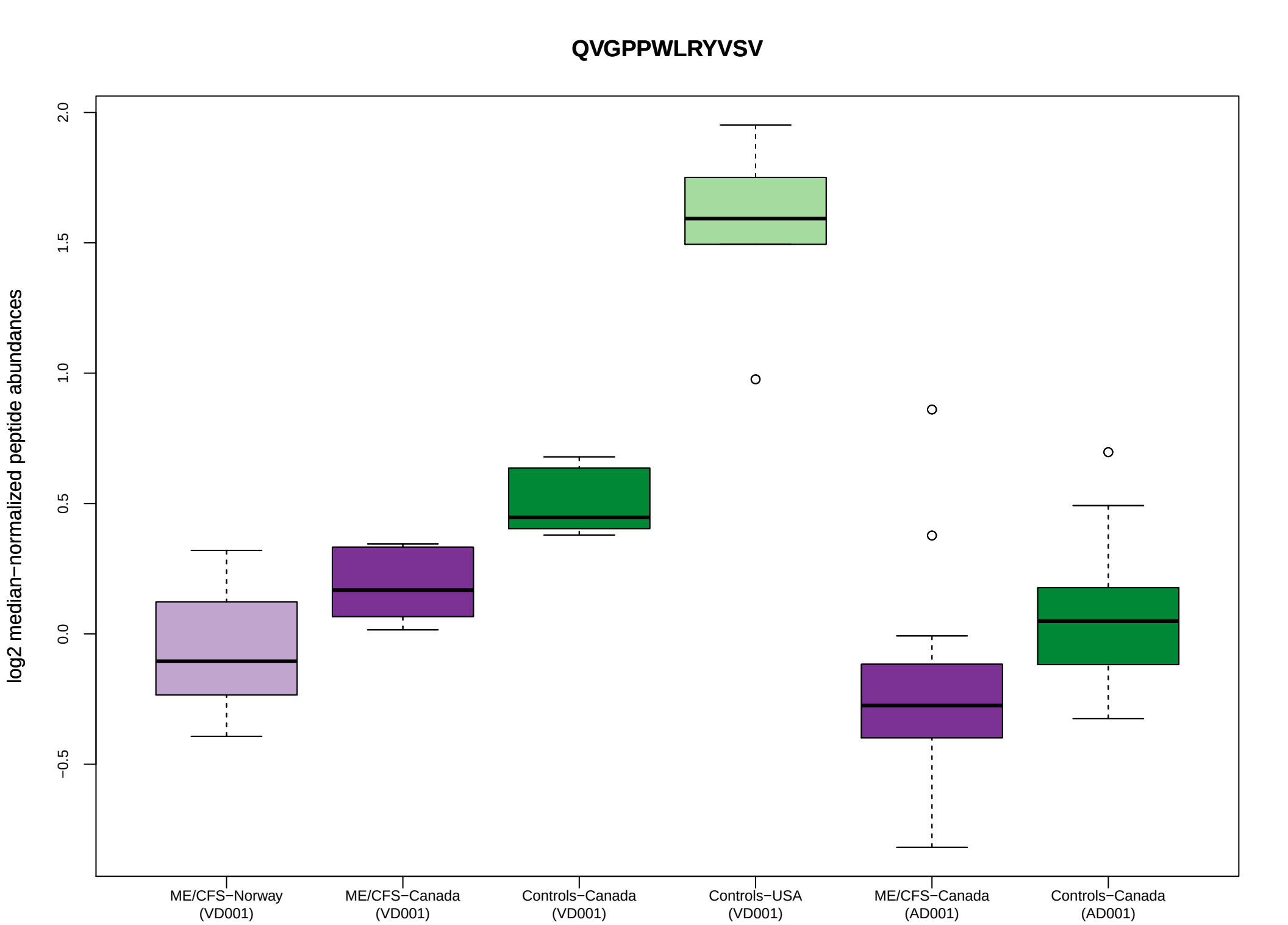

QLKYHVQFRLLS
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

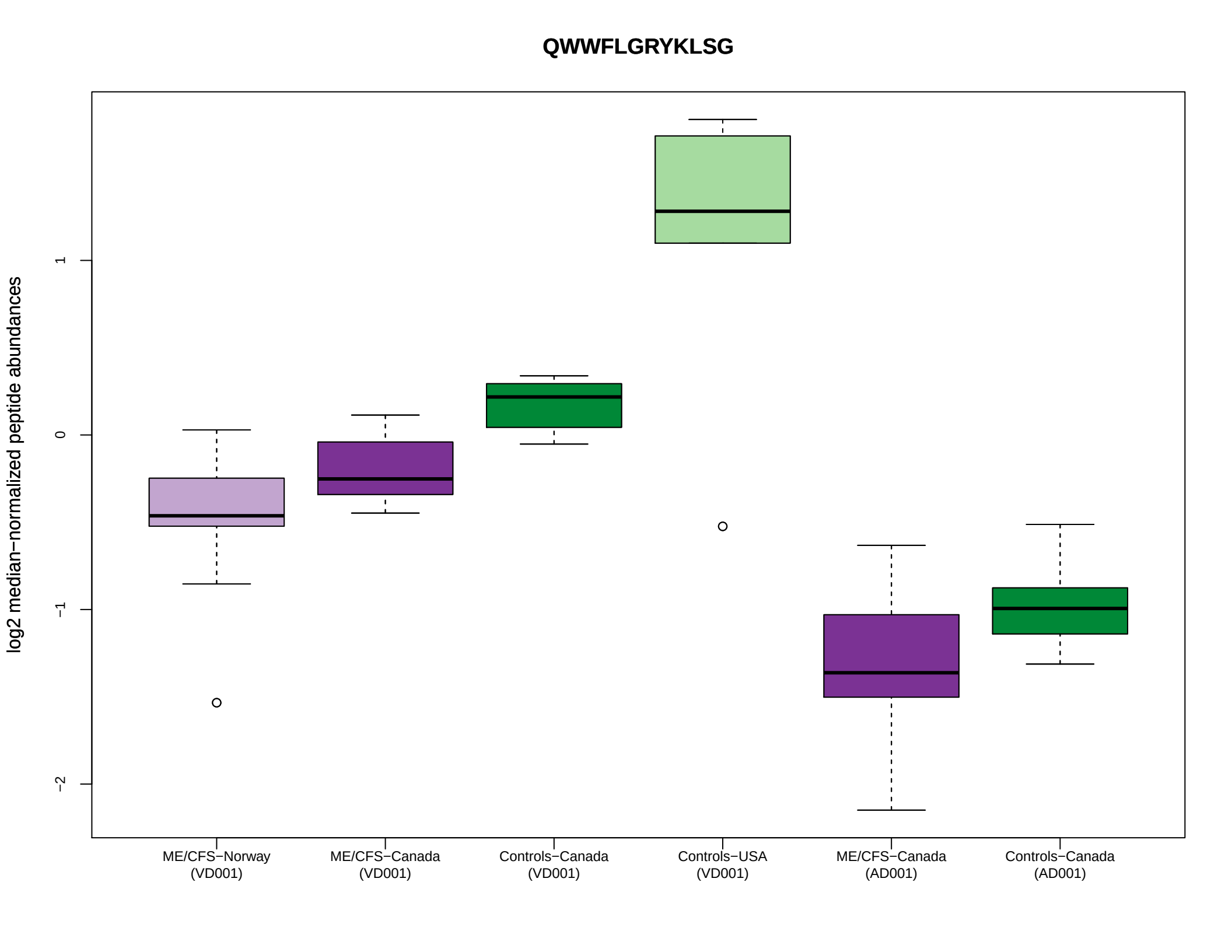

QRFGLQFPYNAL
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

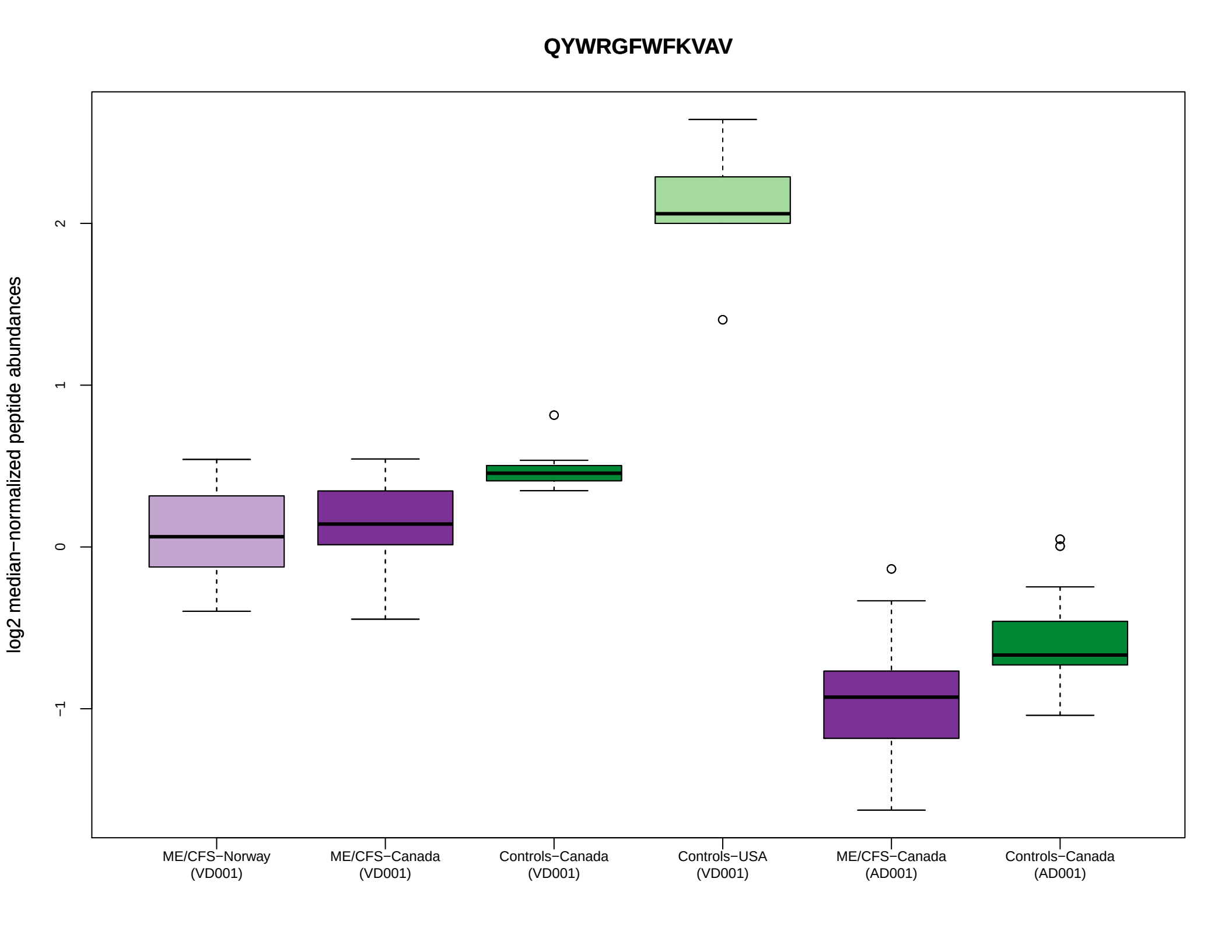

QRVQFHWVYKSG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

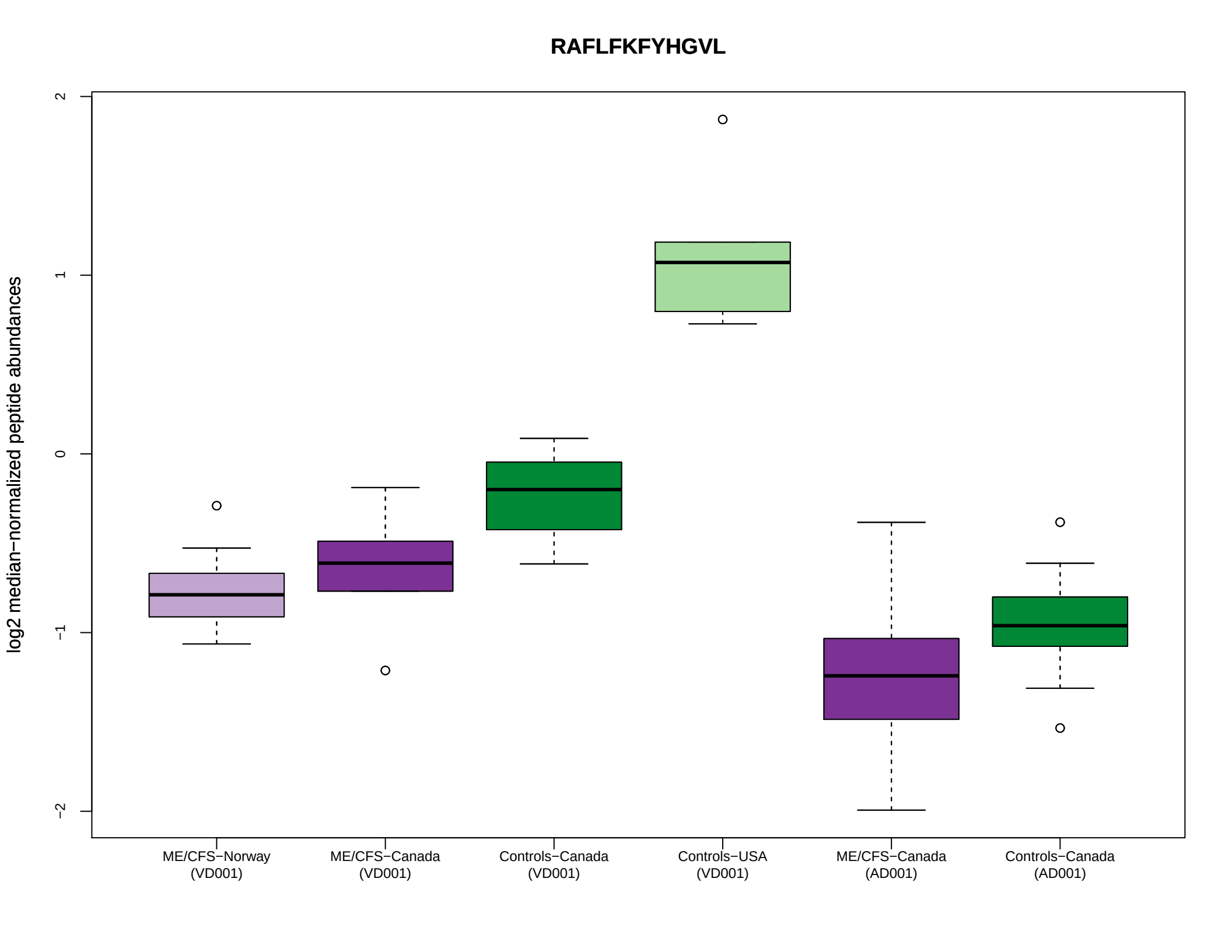

QRWVGYGFNLPN
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

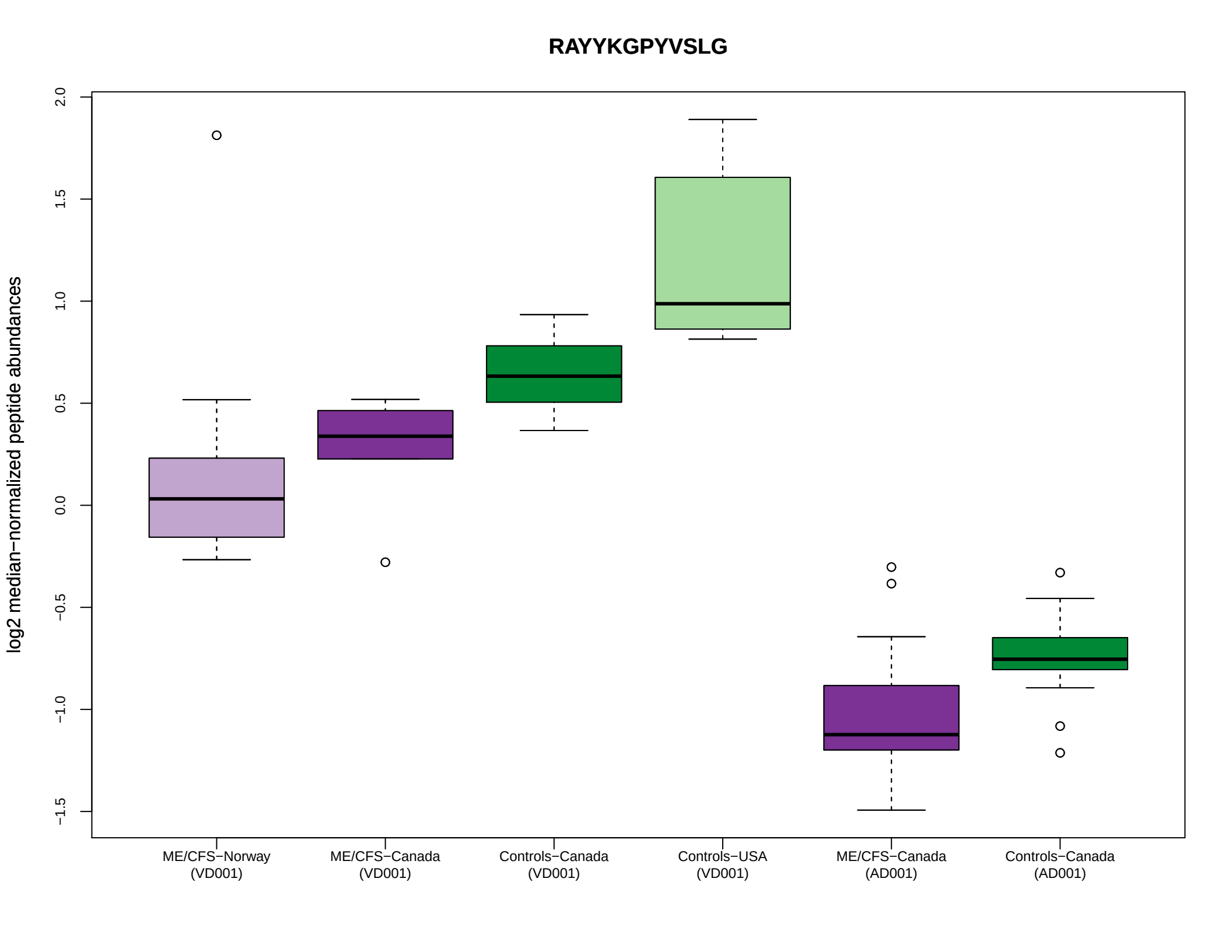

QVFSRAFASLSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

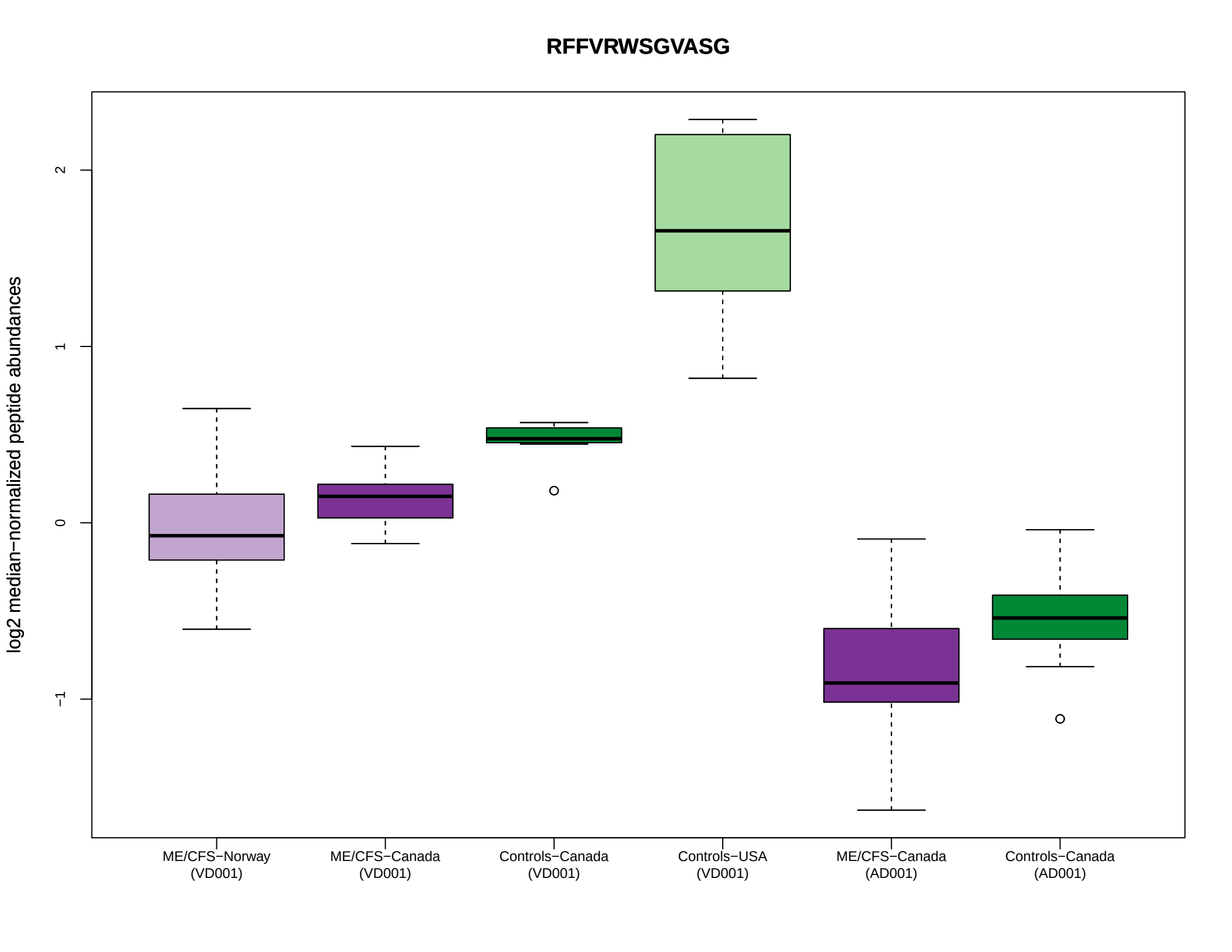

QVGPPWLRYVSV
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

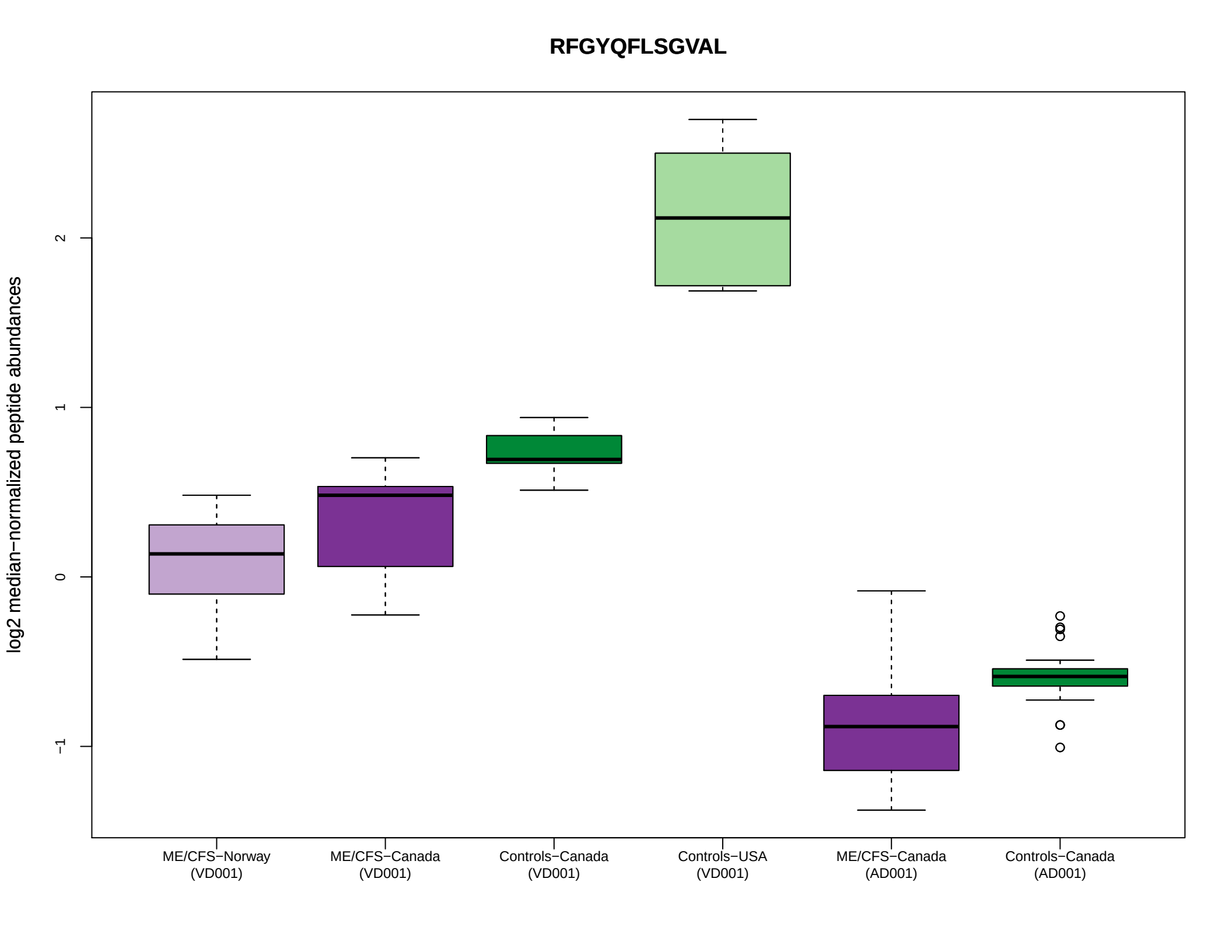

QWWFLGRYKLSG
log2 median−normalized peptide abundances
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

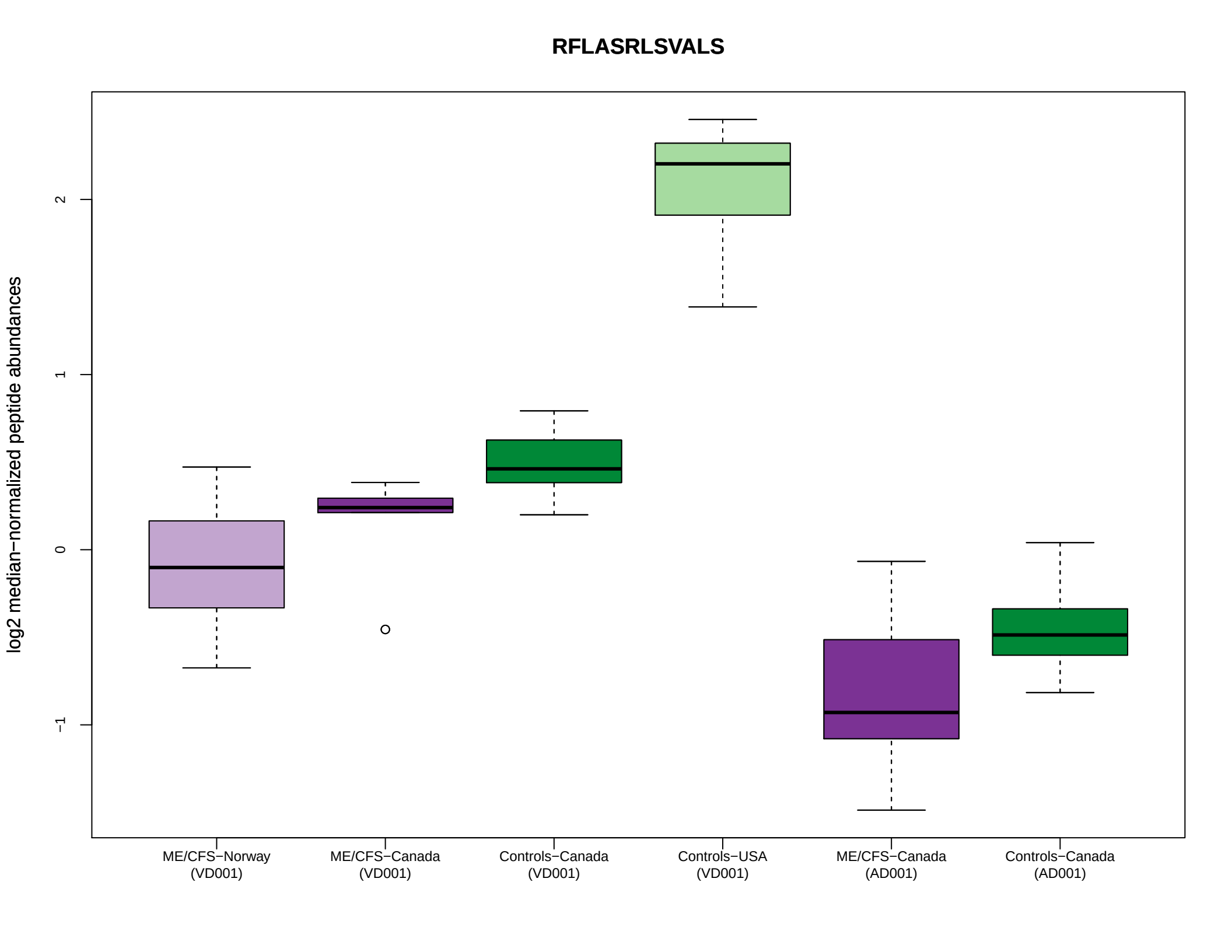

QYWRGFWFKVAV
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

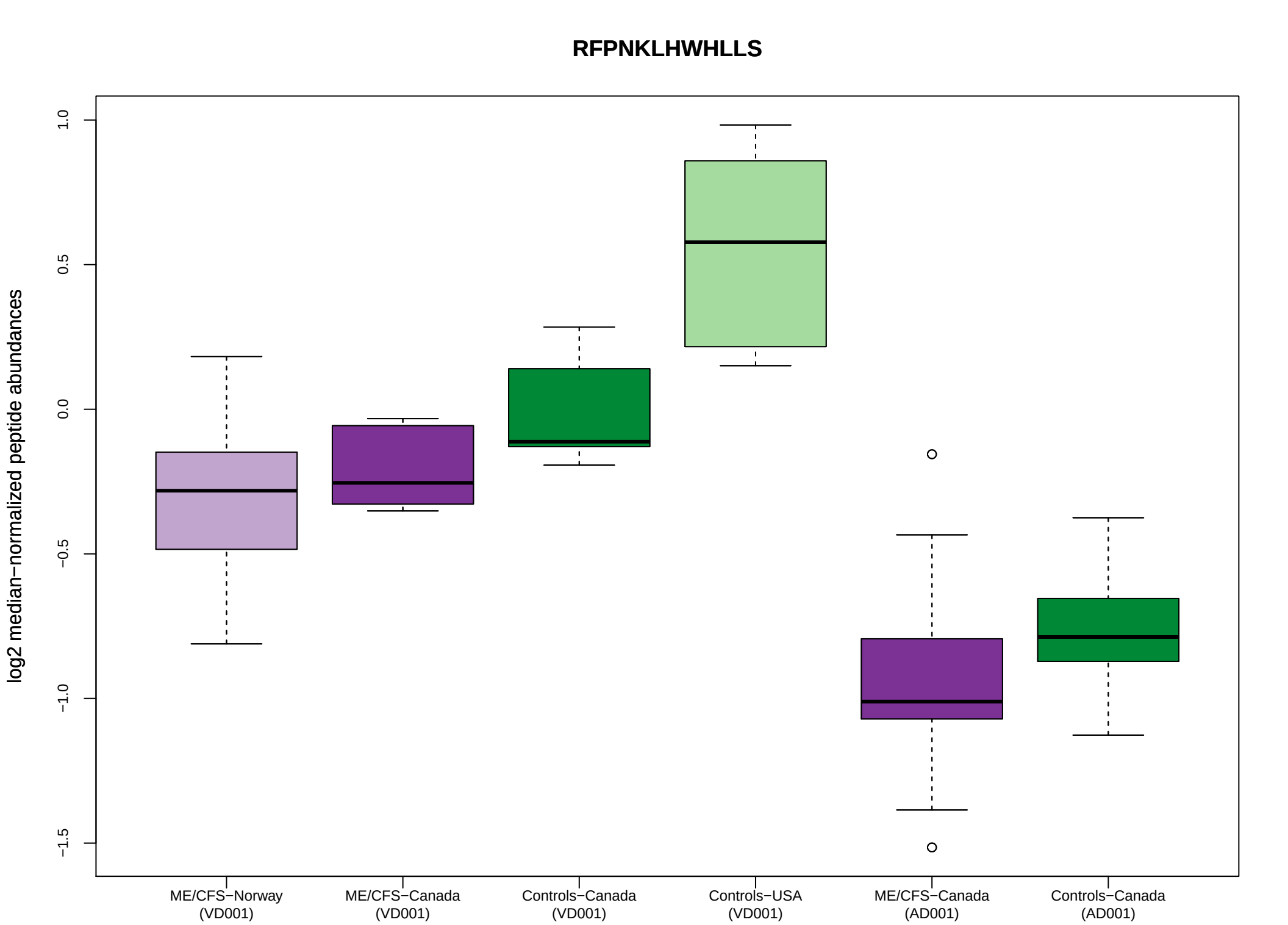

RAFLFKFYHGVL
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

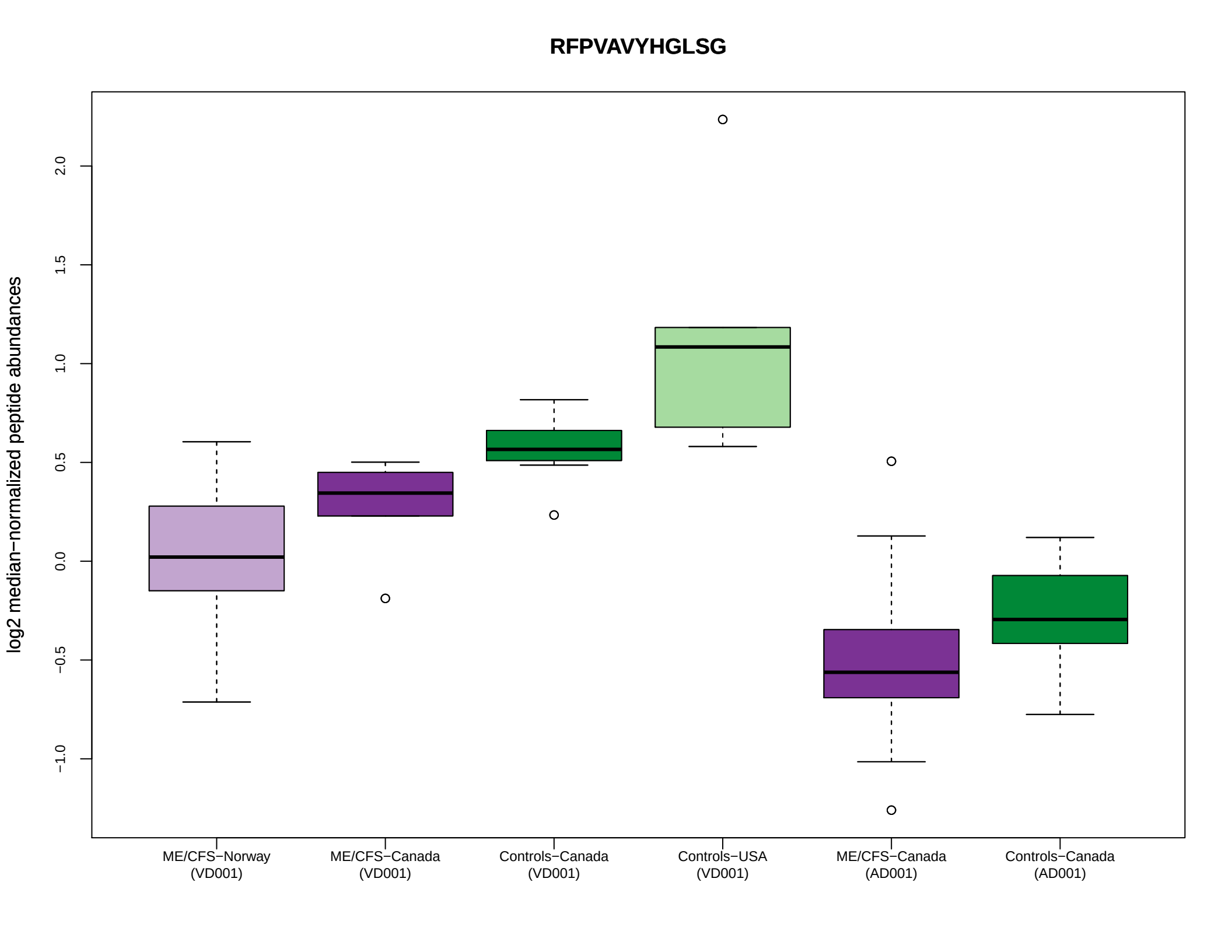

RAYYKGPYVSLG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

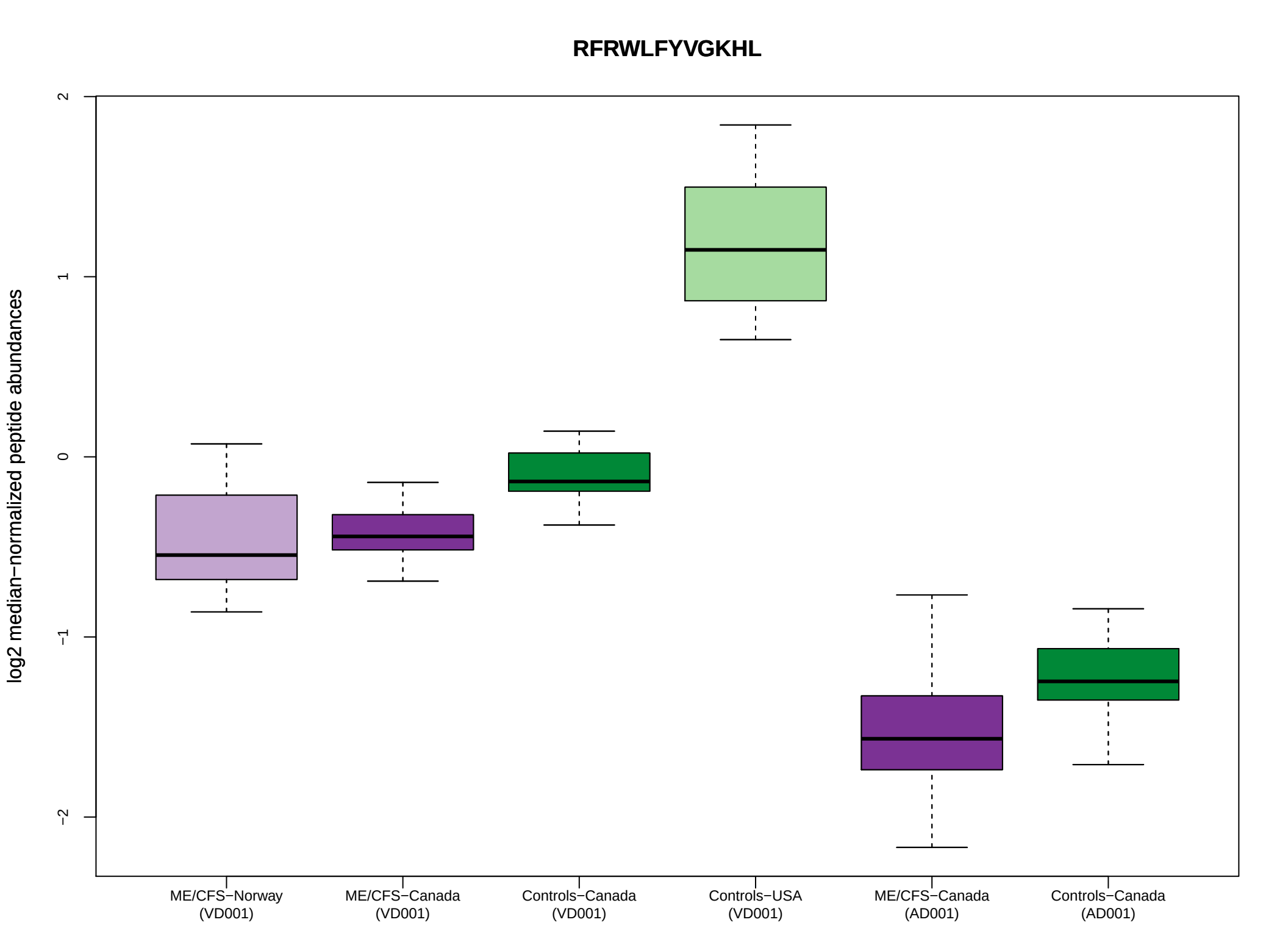

RFFVRWSGVASG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

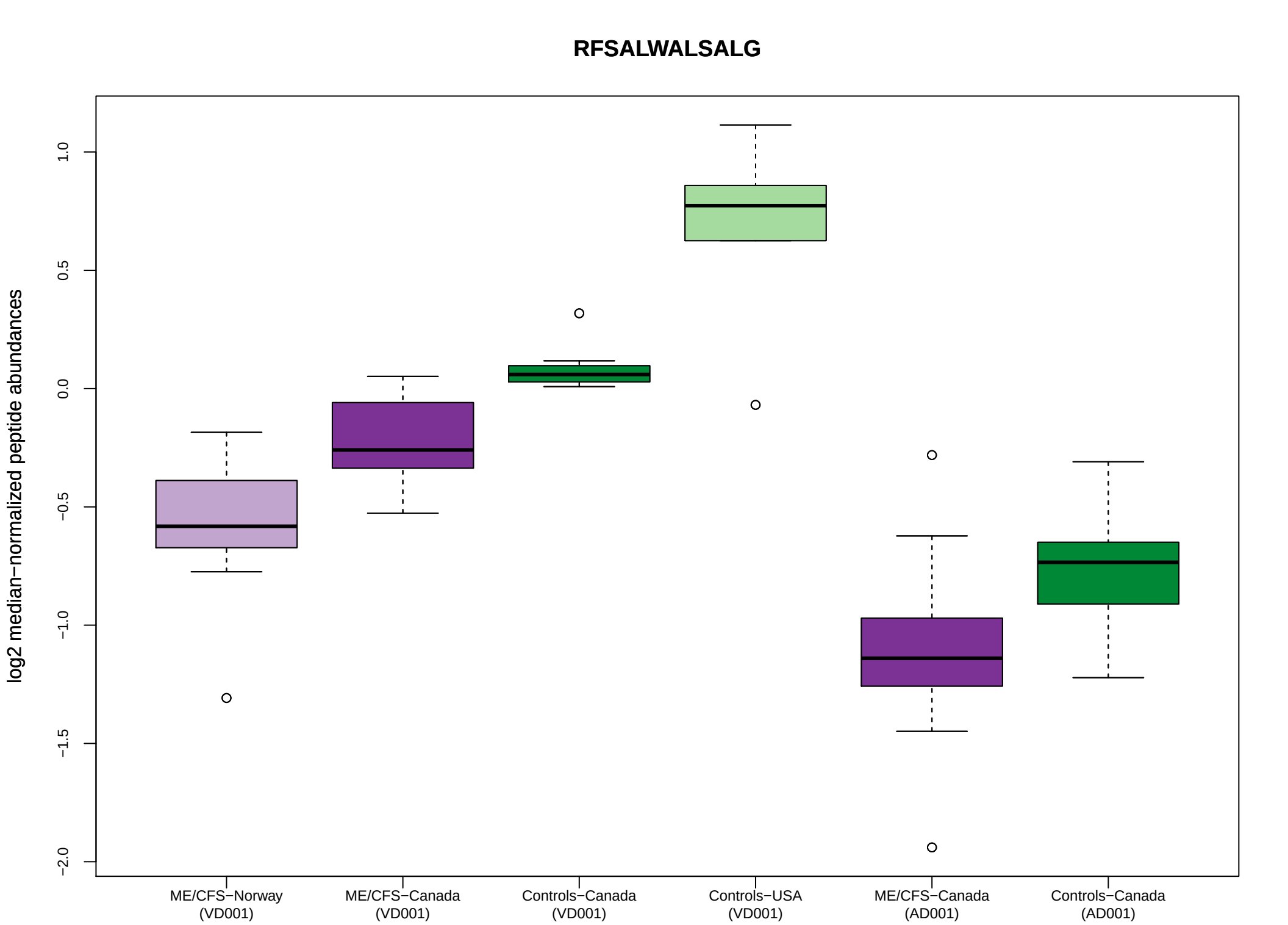

RFGYQFLSGVAL
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

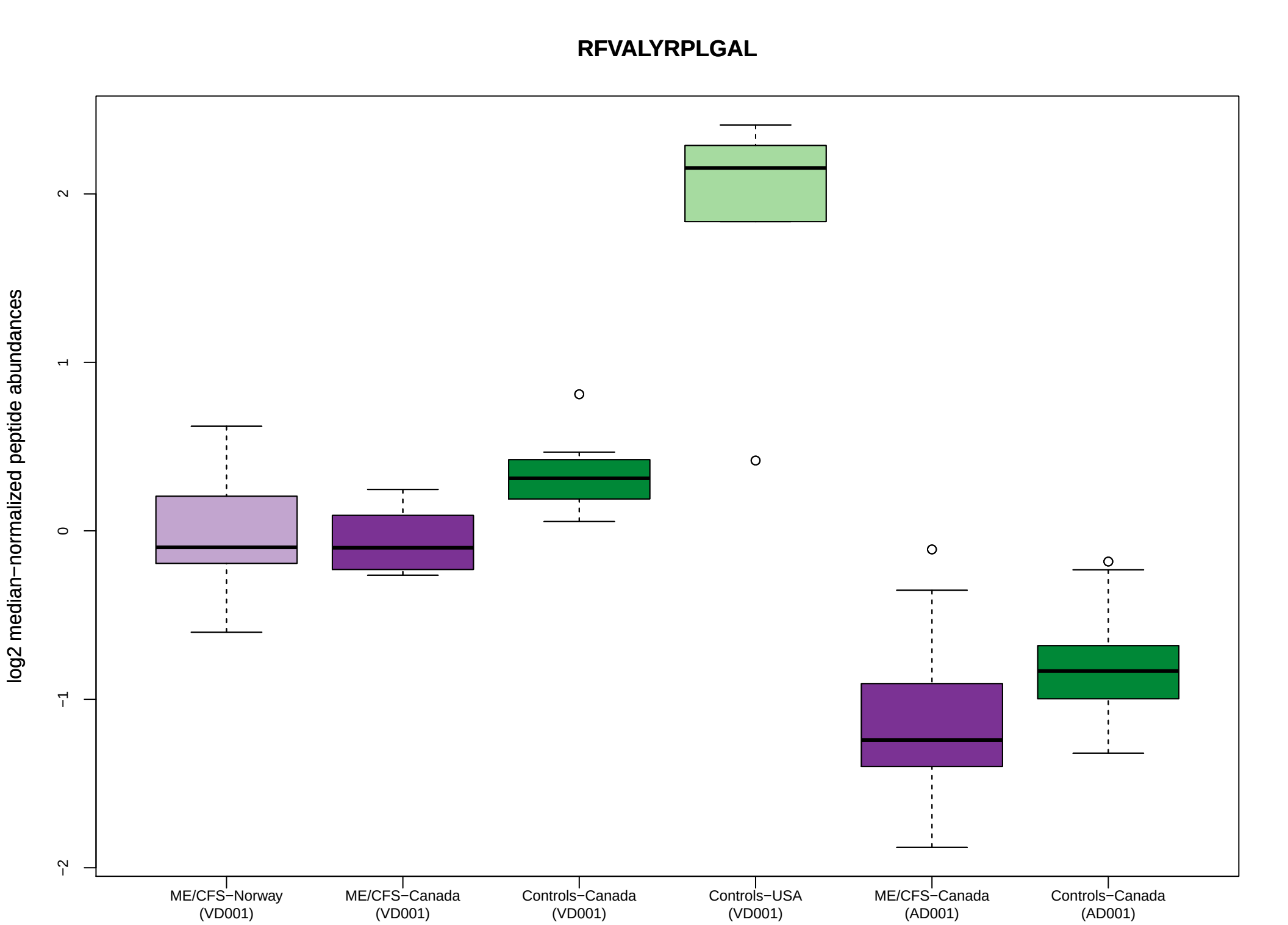

RFLASRLSVALS
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

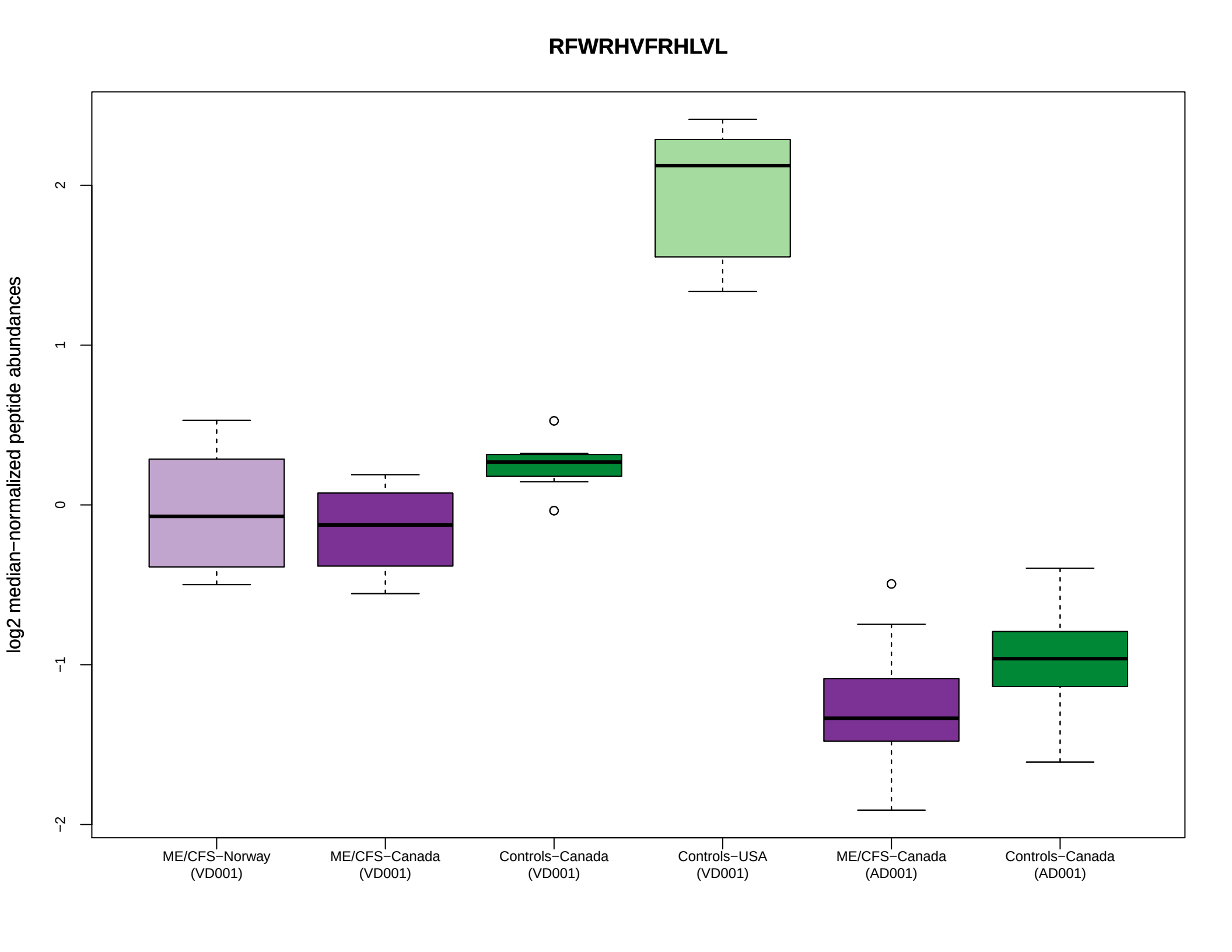

RFPNKLHWHLLS
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

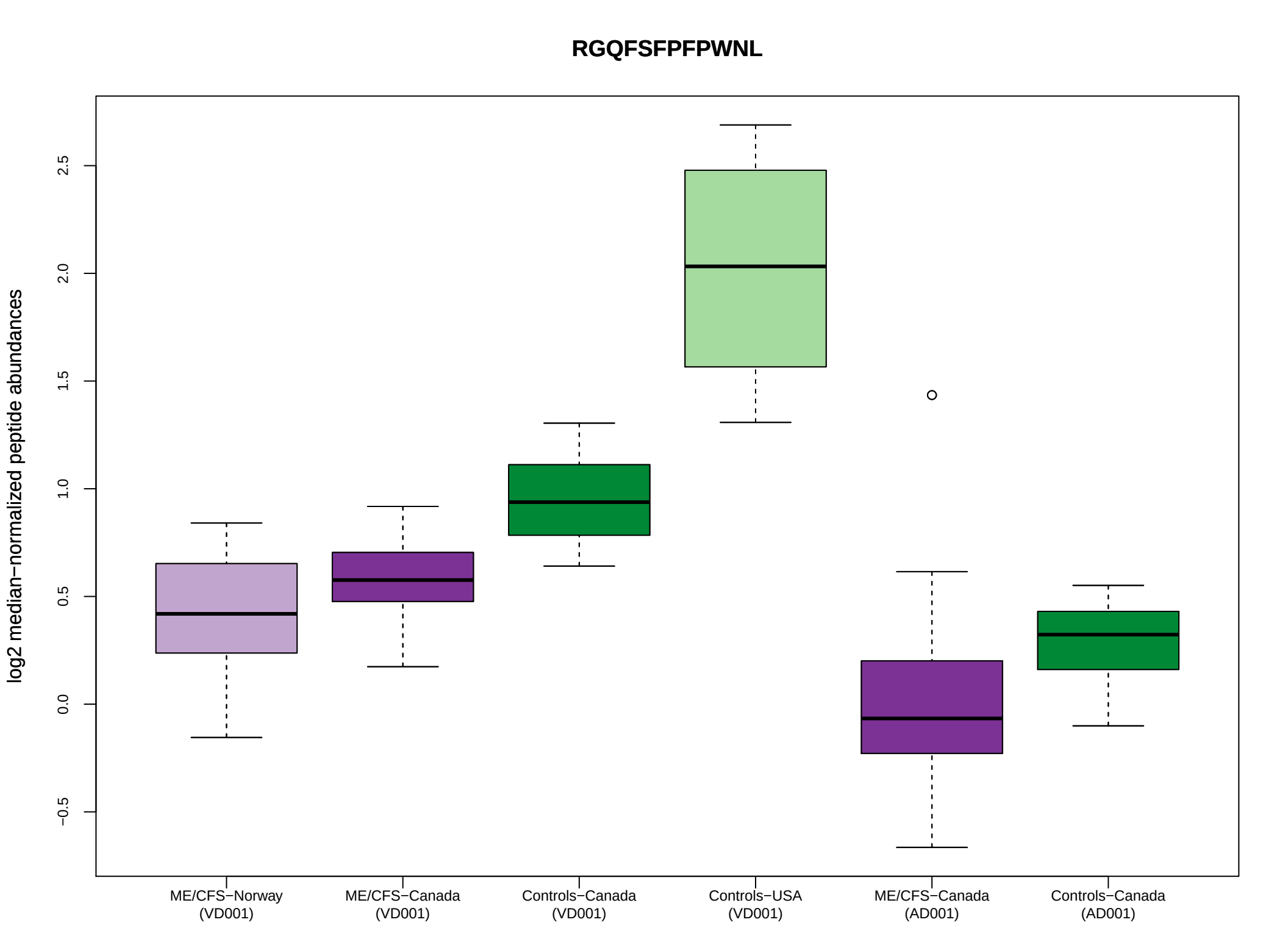

RFPVAVYHGLSG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

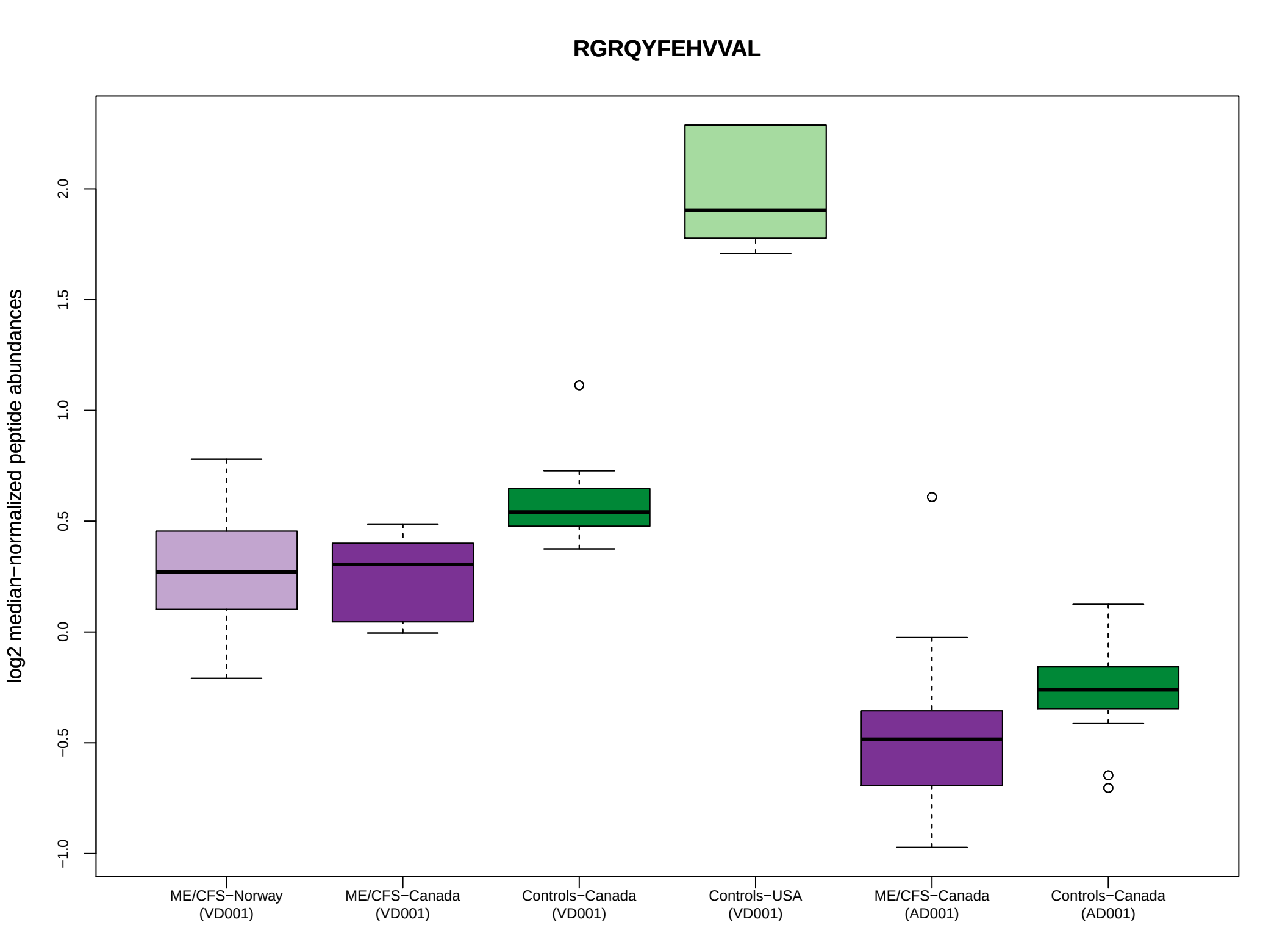

RFRWLFYVGKHL
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

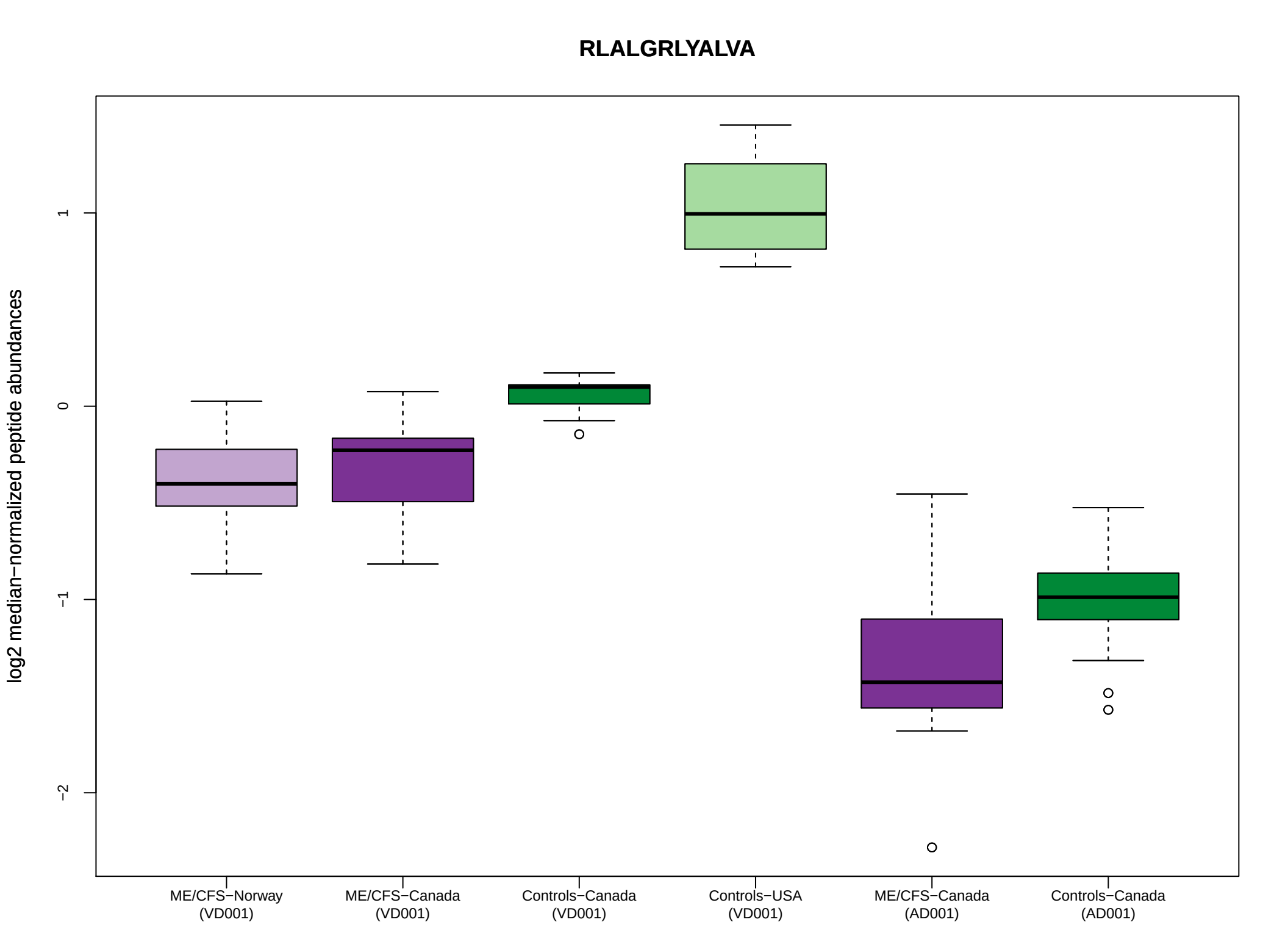

RFSALWALSALG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

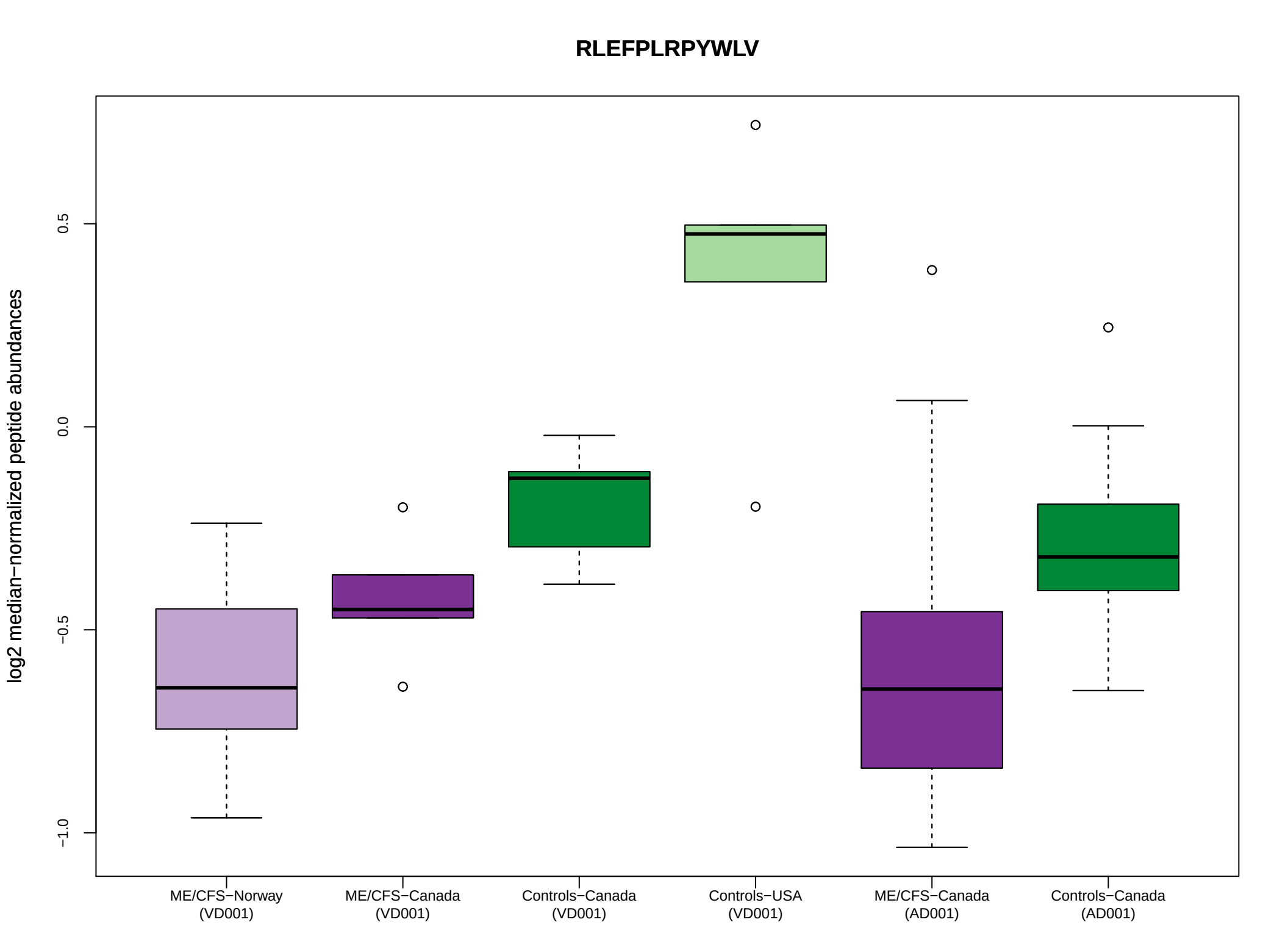

RFVALYRPLGAL
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

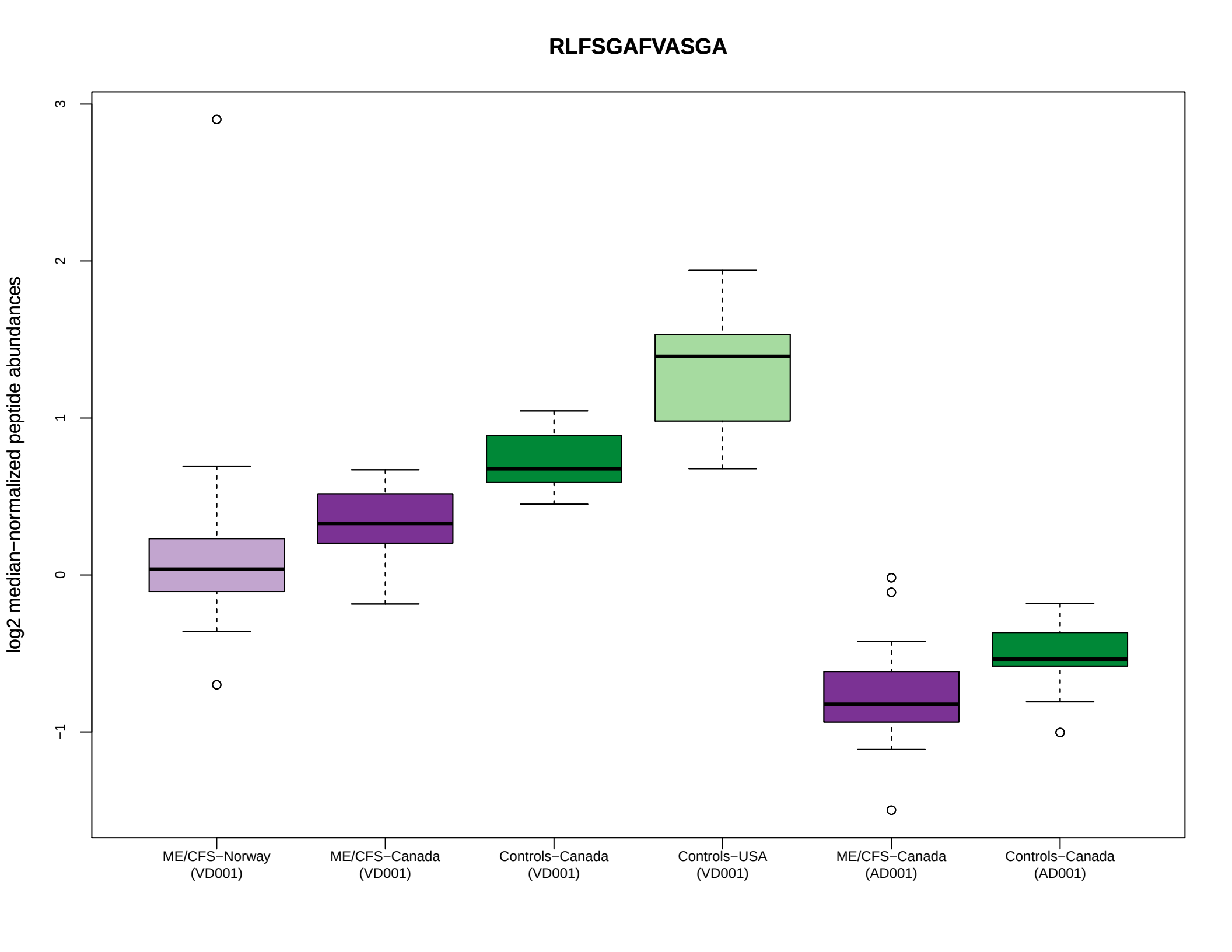

RFWRHVFRHLVL
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

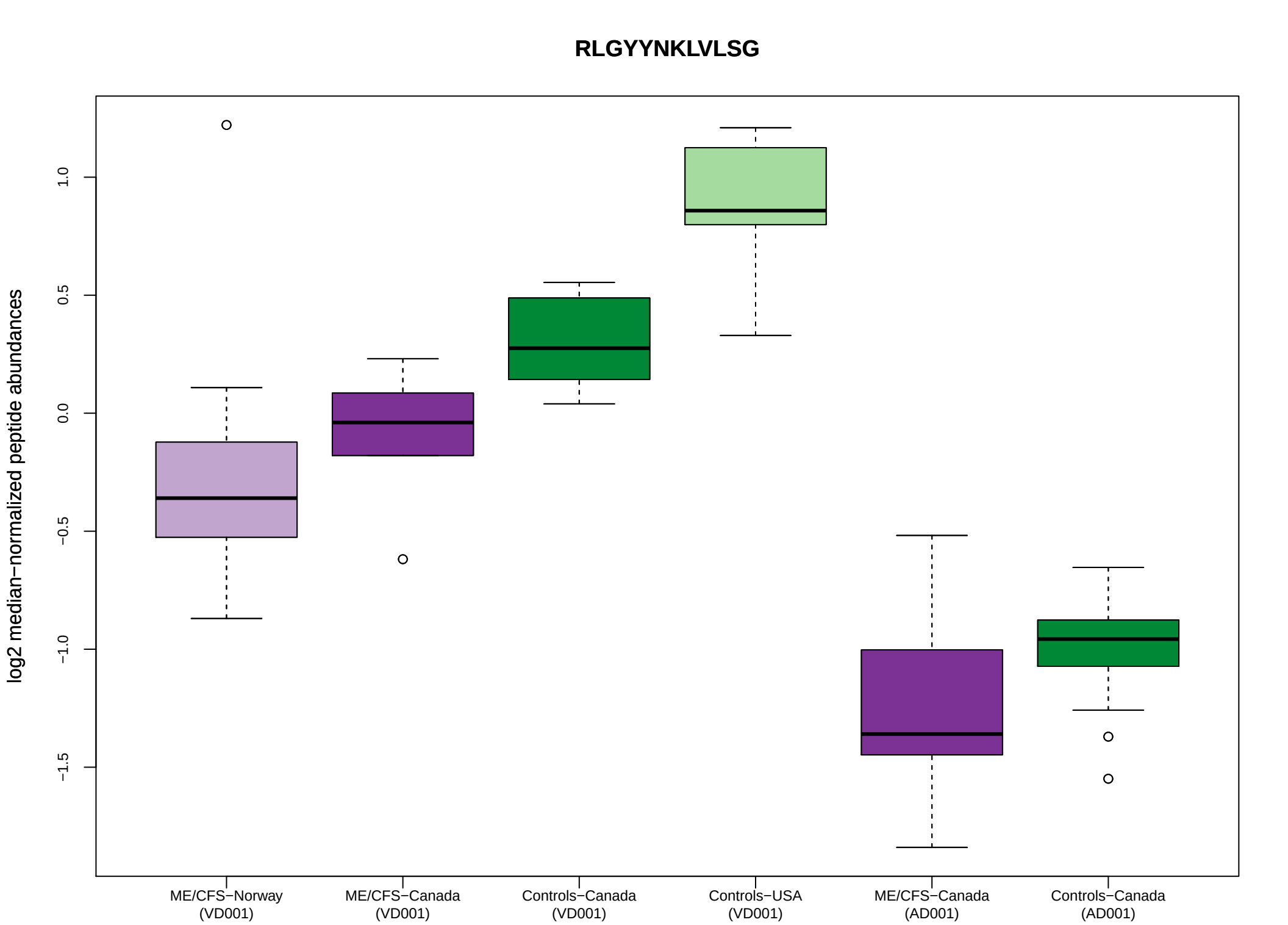

RGQFSFPFPWNL
log2 median−normalized peptide abundances
2.5
2.0
1.5
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

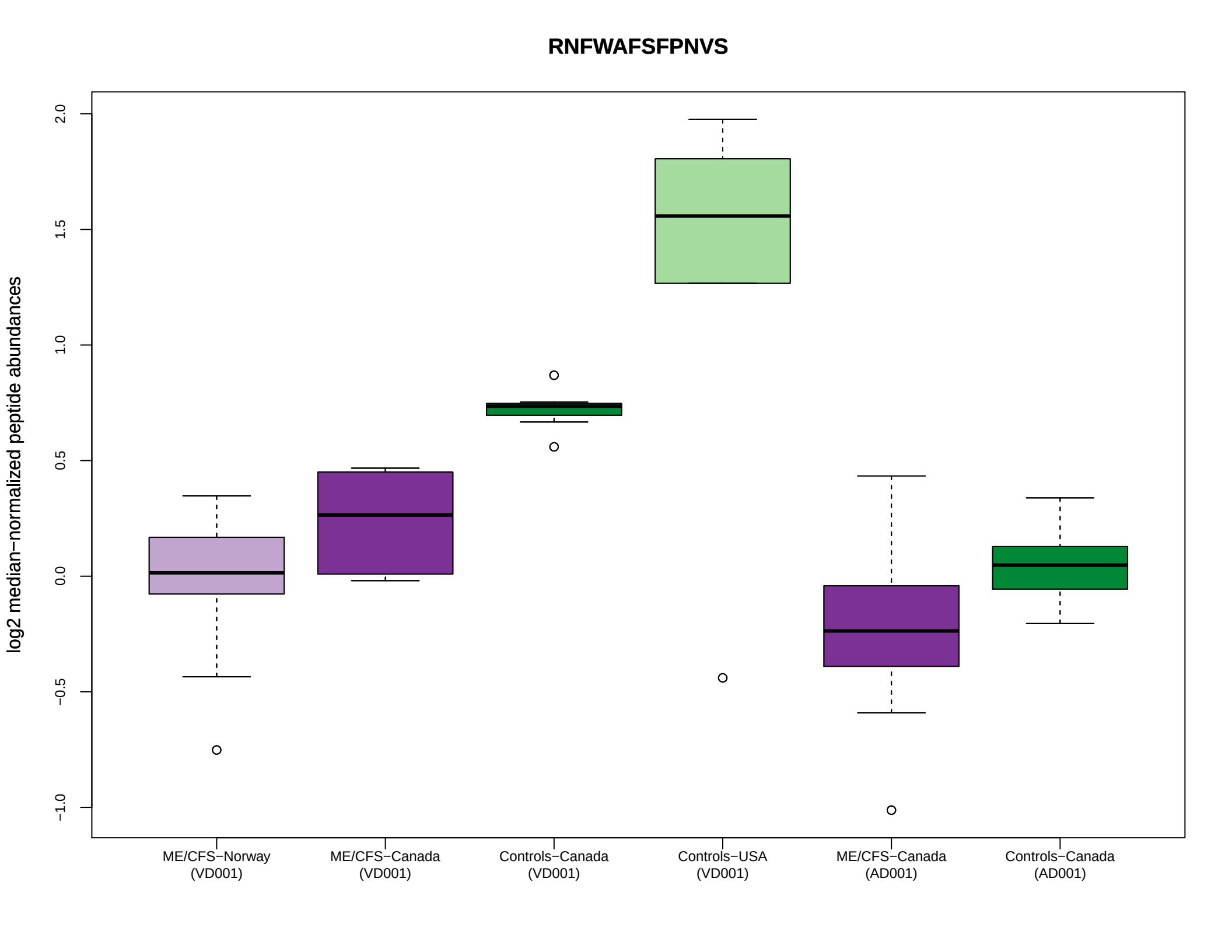

RGRQYFEHVVAL
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

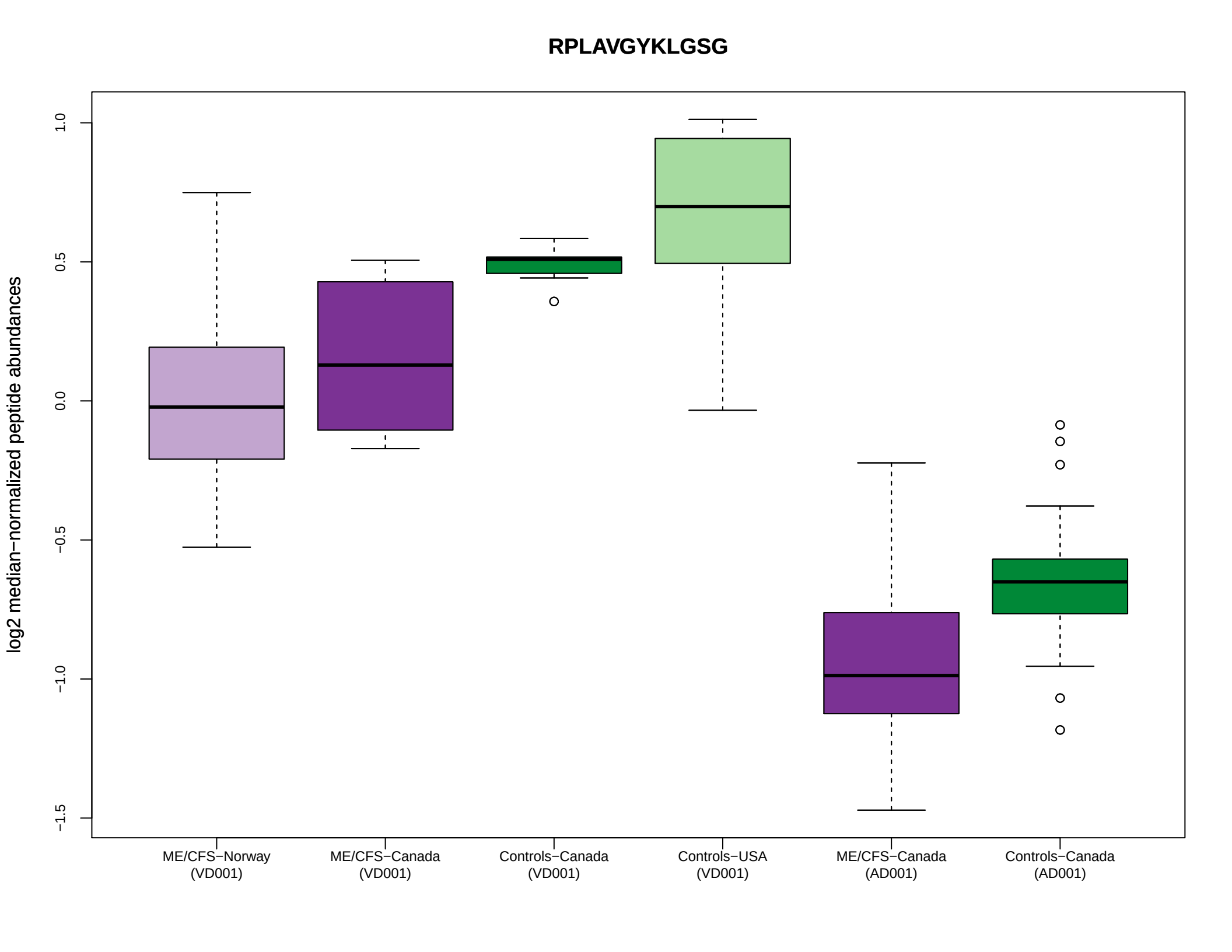

RLALGRLYALVA
log2 median−normalized peptide abundances
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

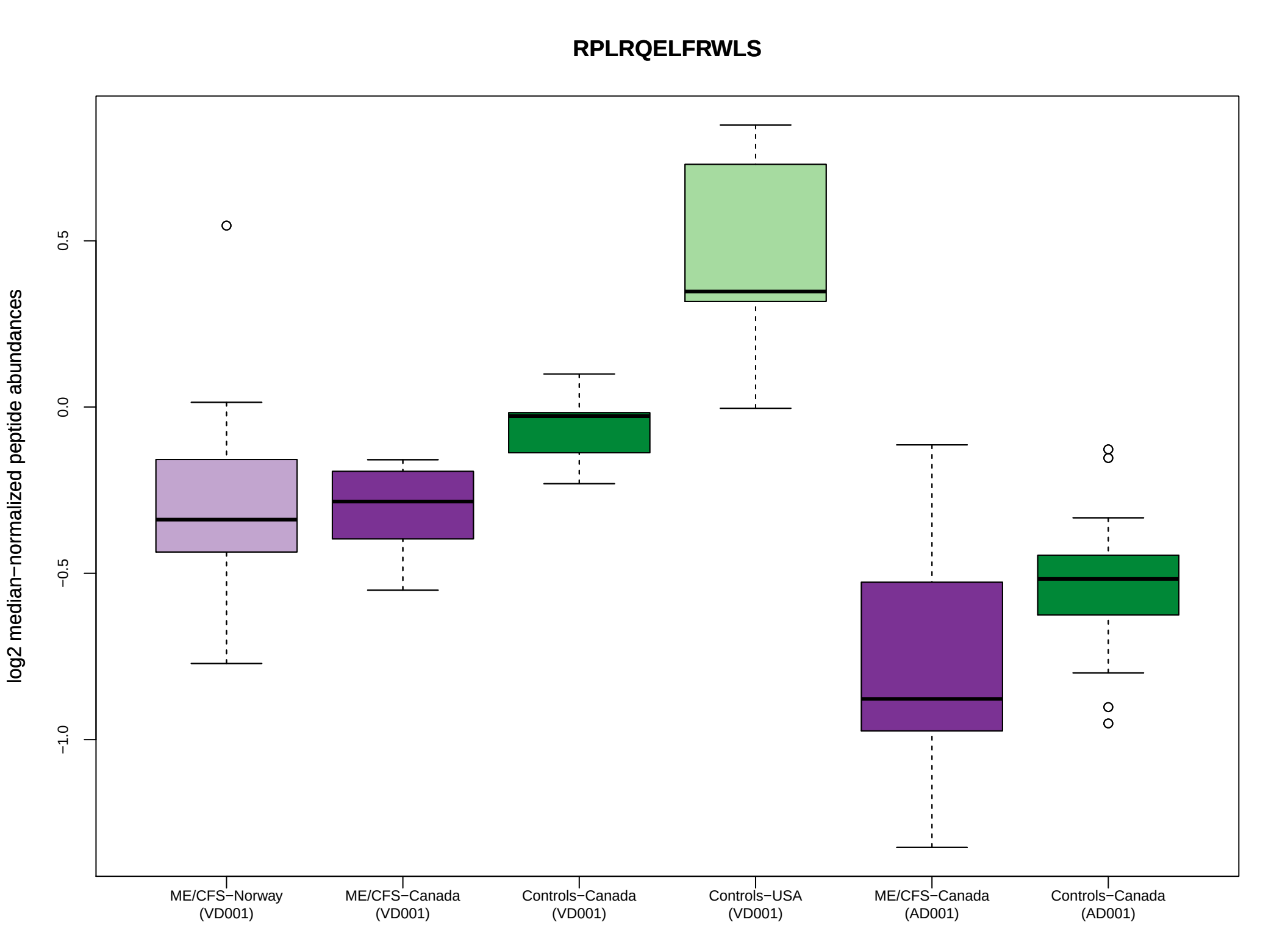

RLEFPLRPYWLV
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

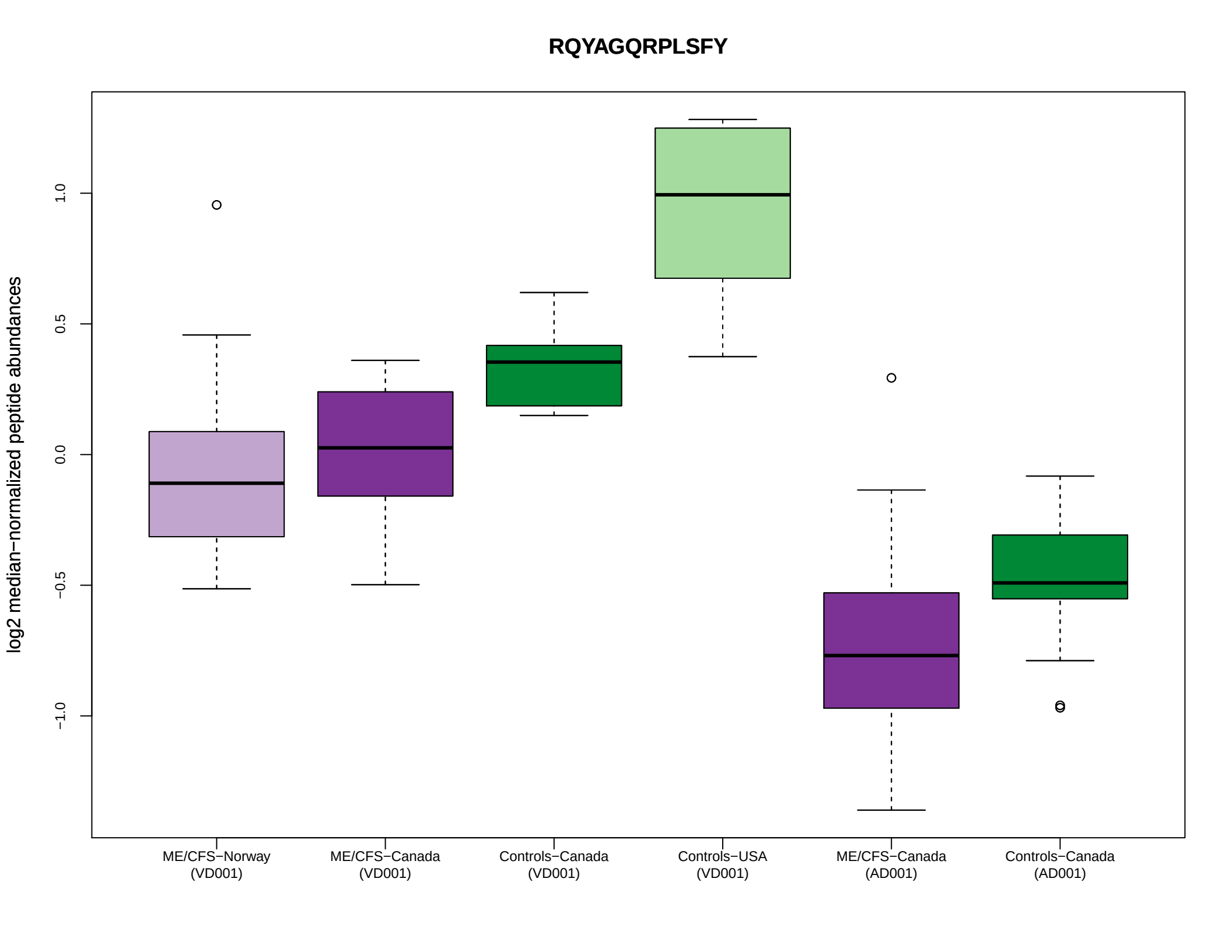

RLFSGAFVASGA
log2 median−normalized peptide abundances
3
2
1
0
−1
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


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)


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)


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)


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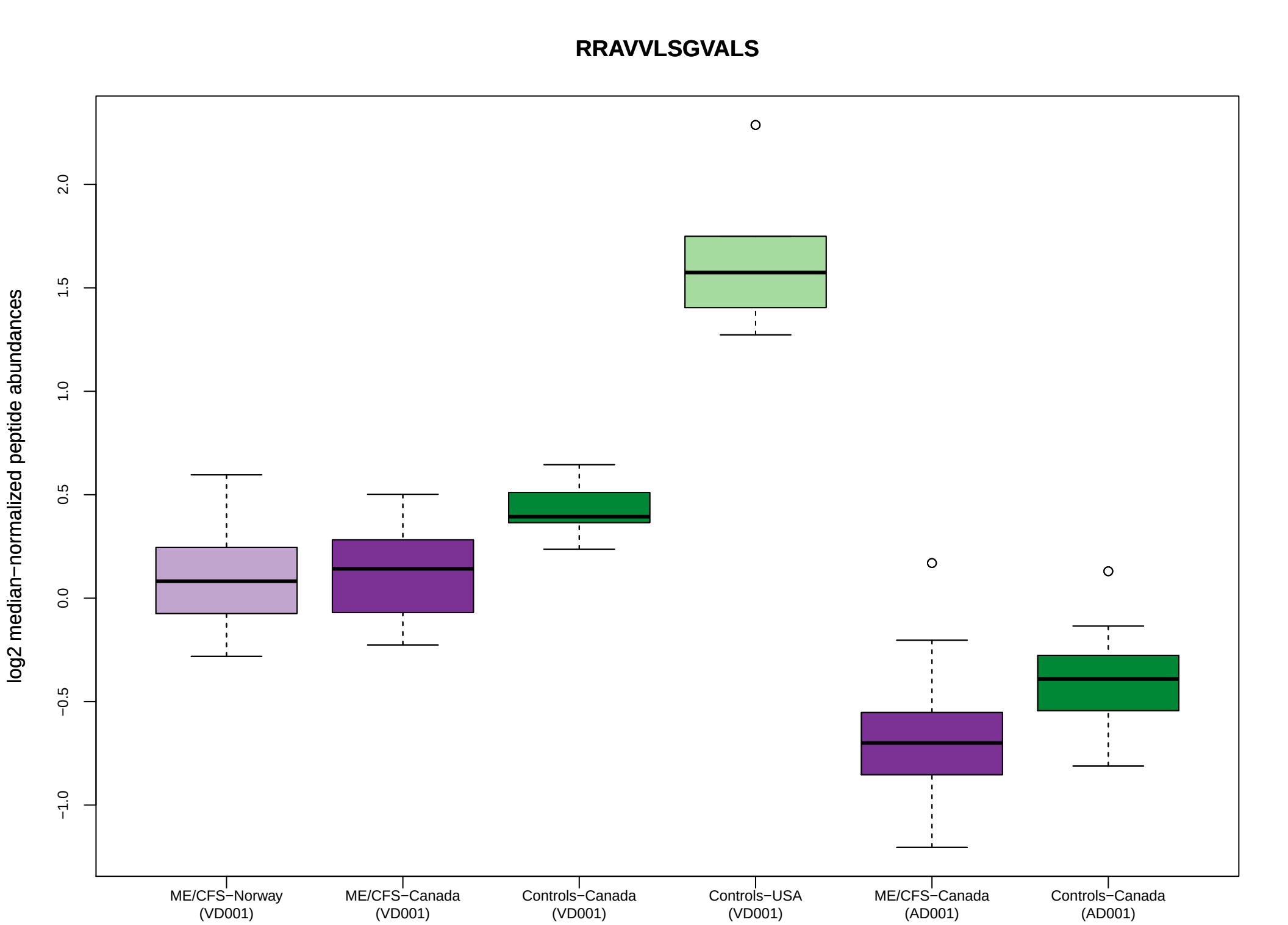
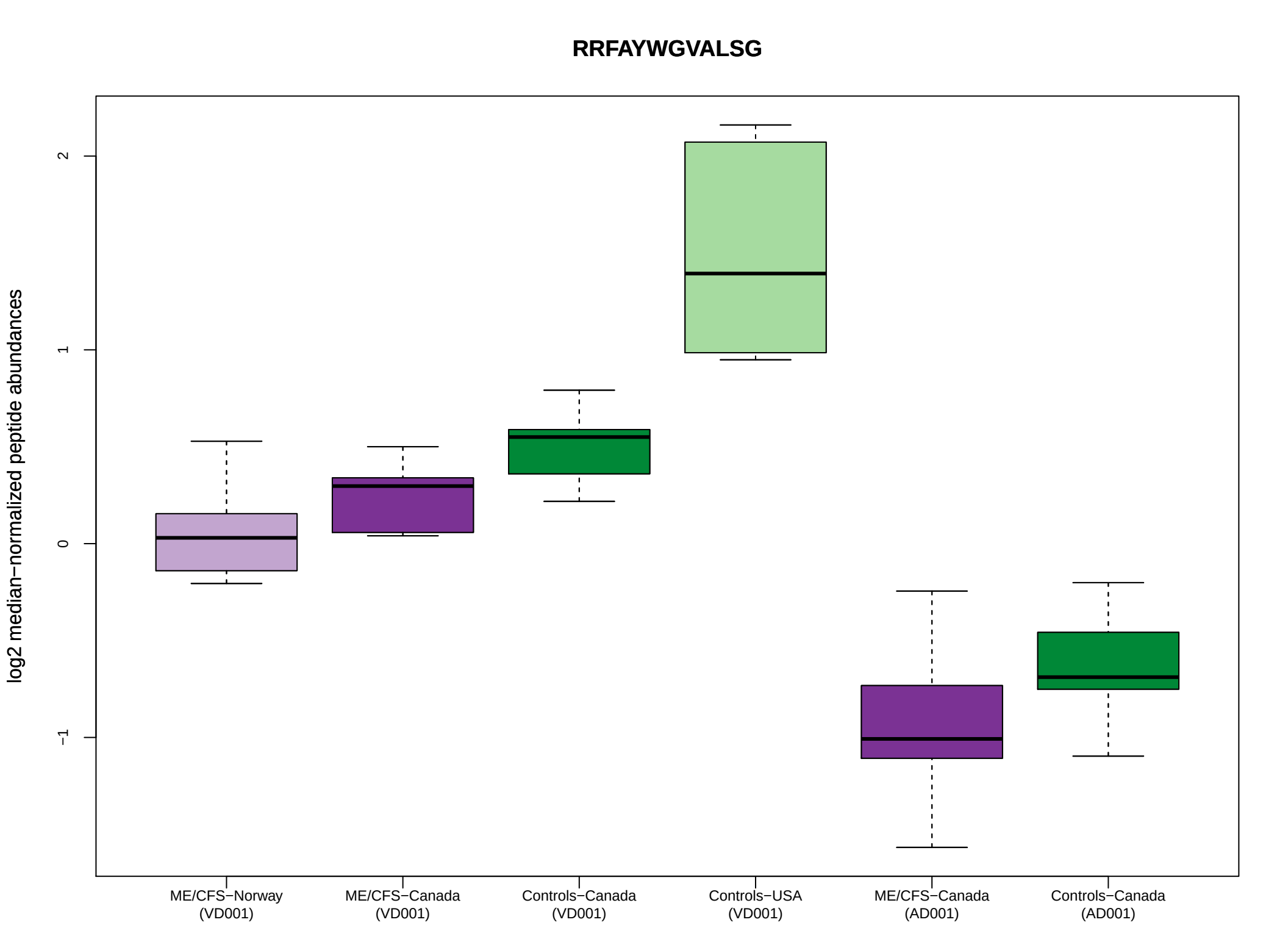
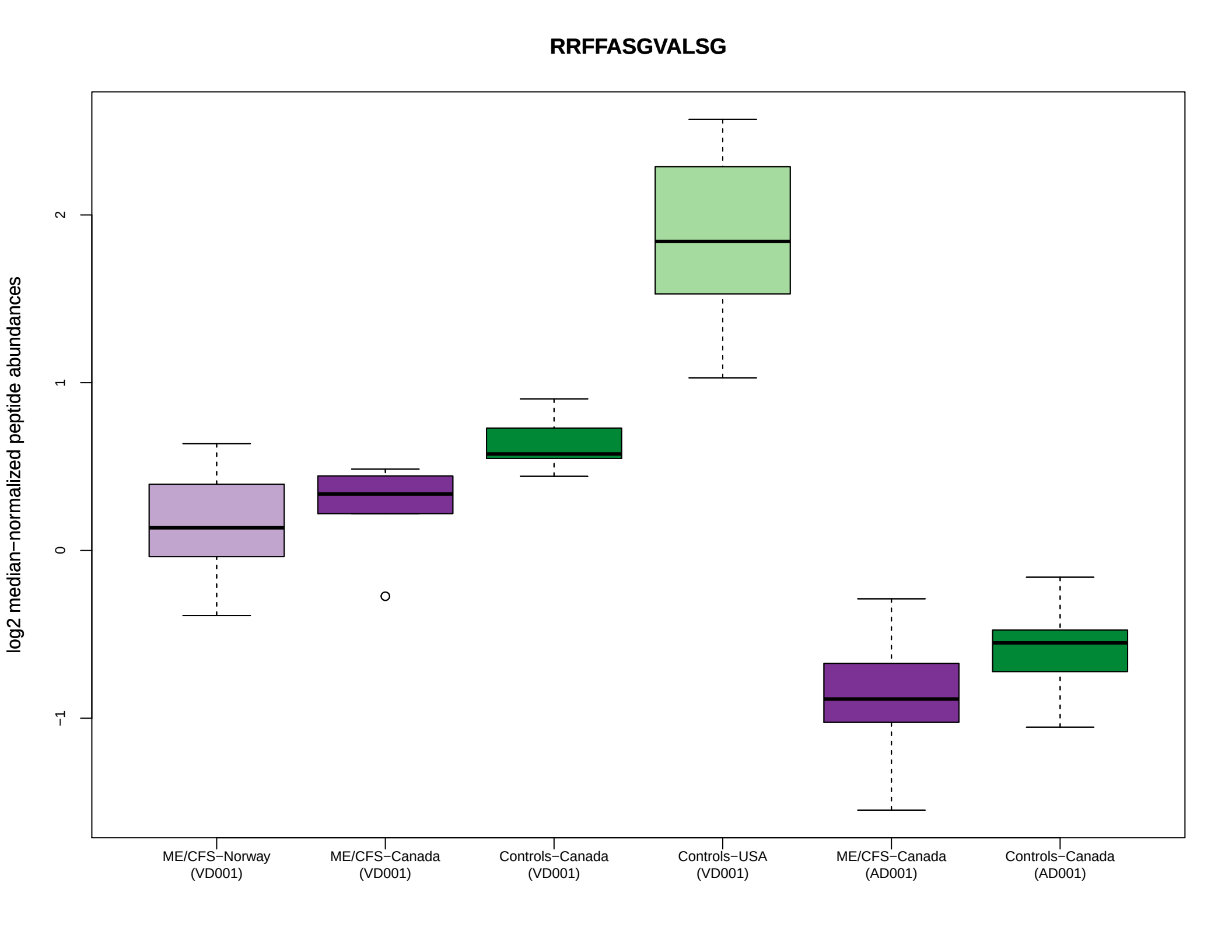
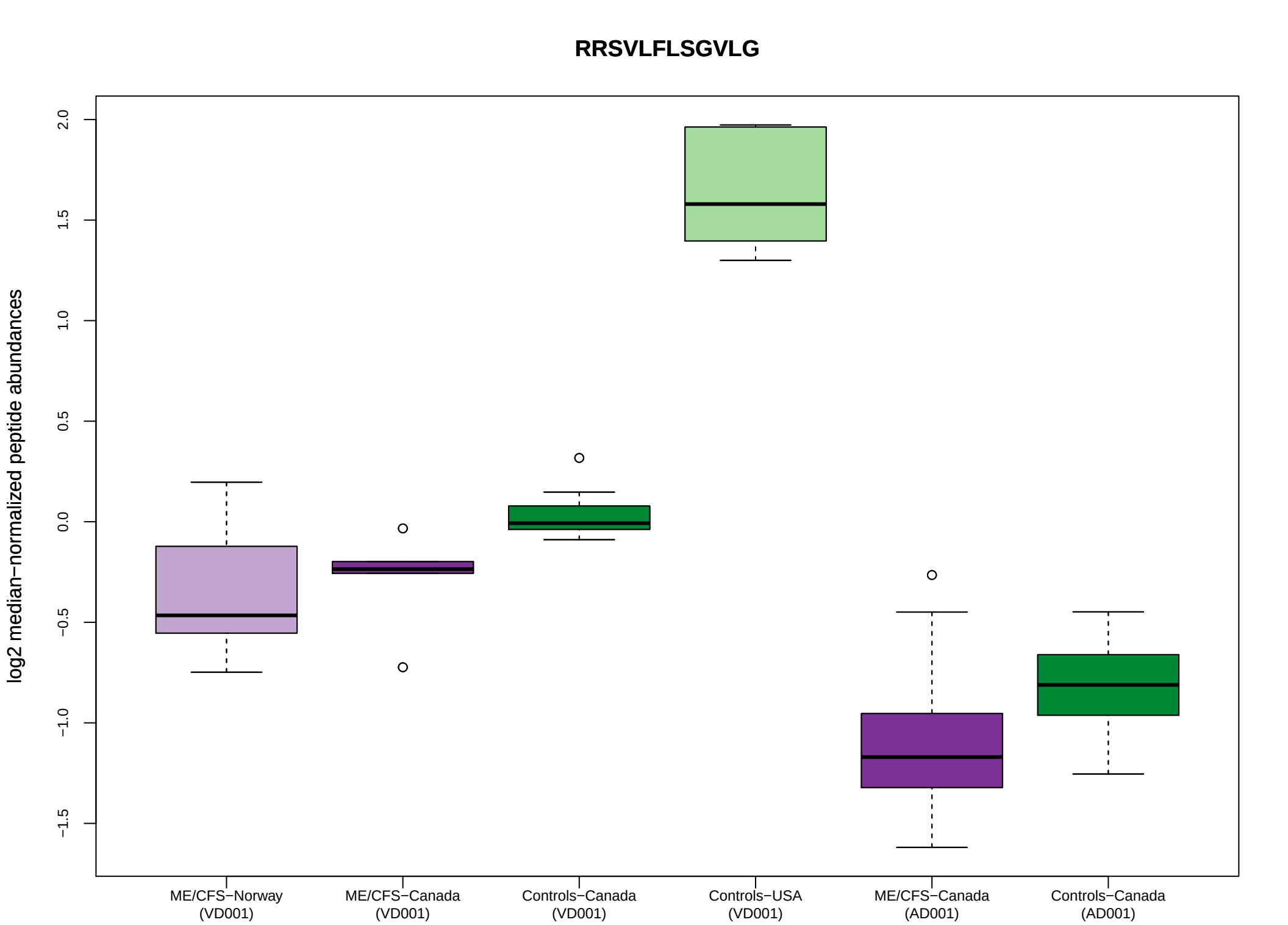
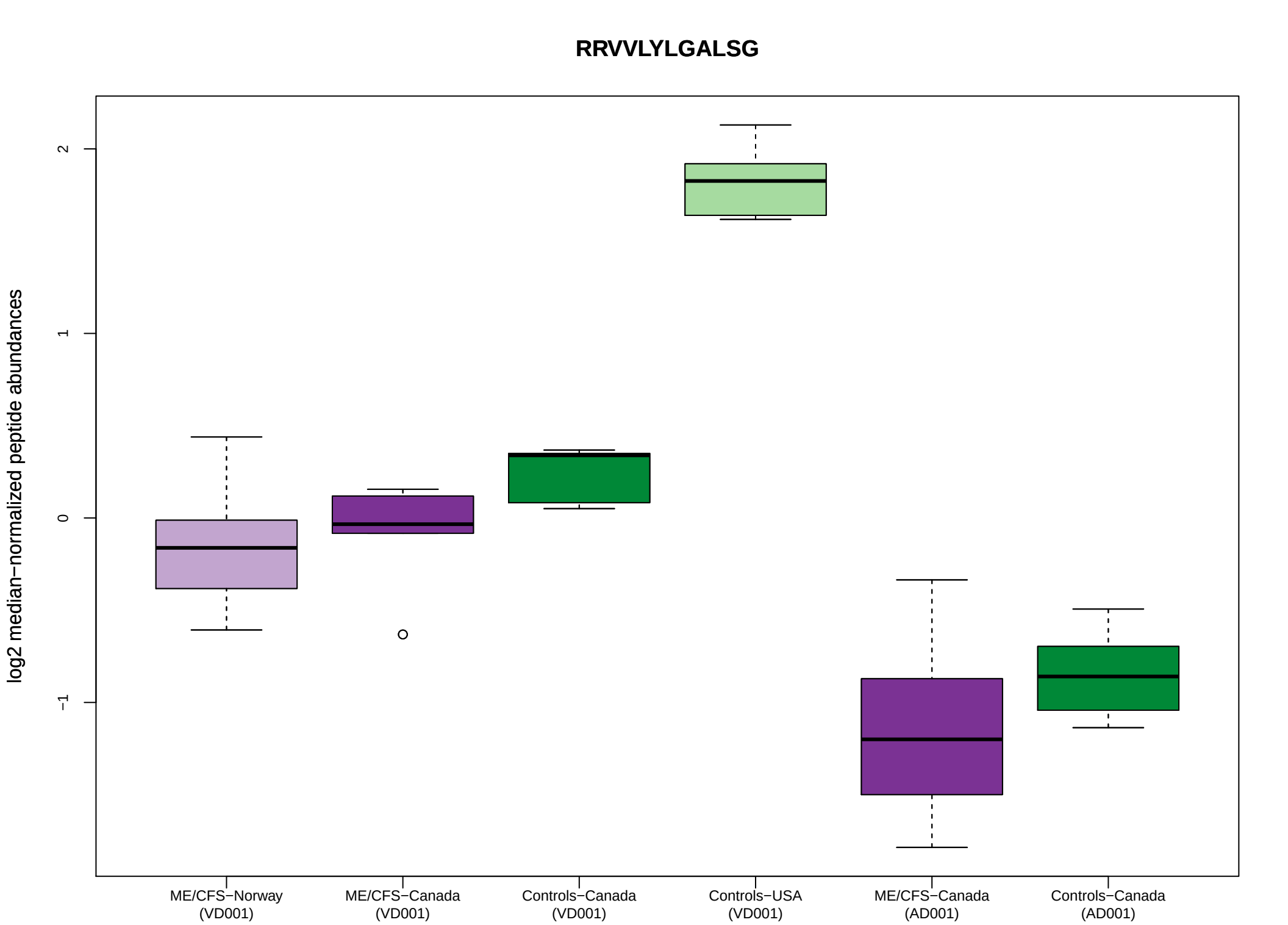
0.5
0.0
−0.5
−1.0
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

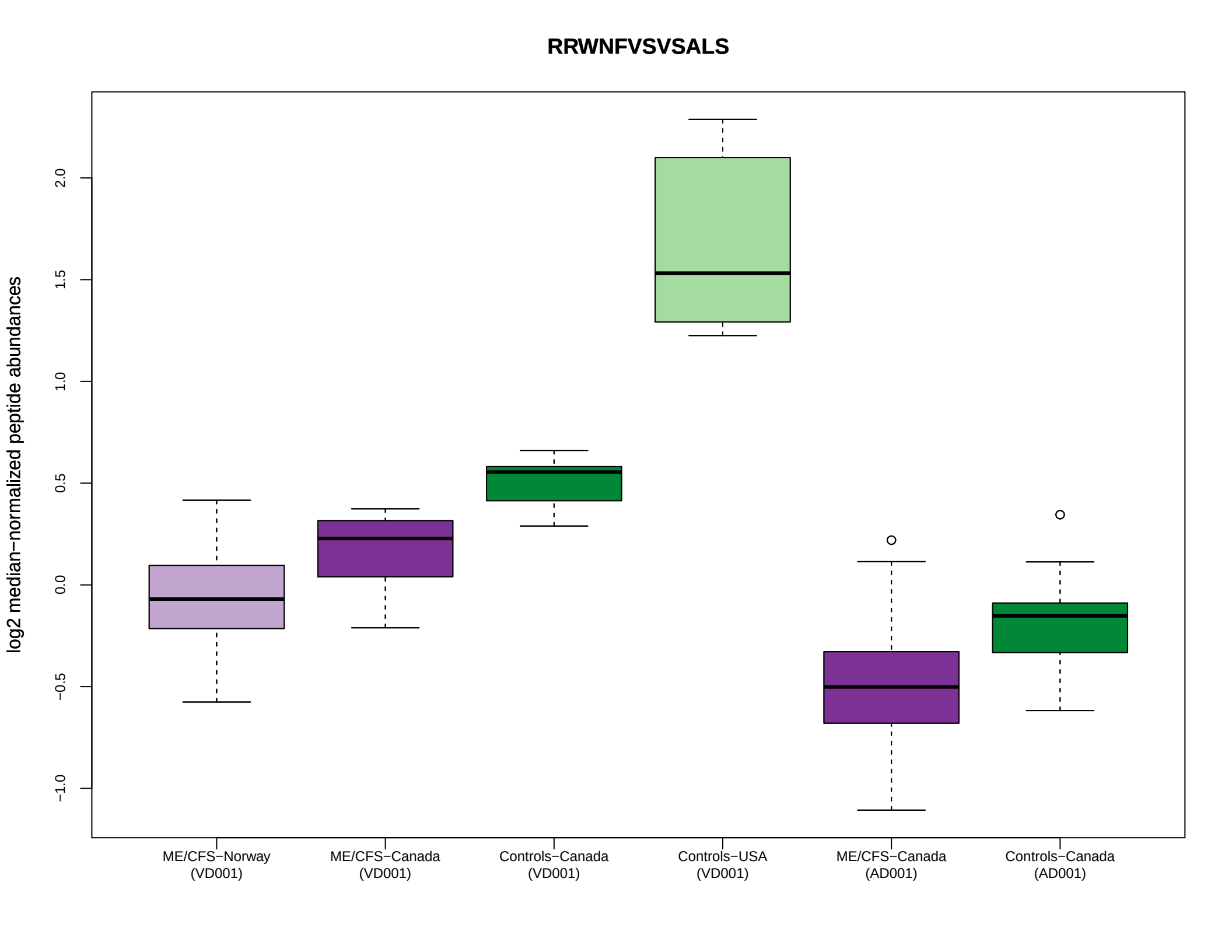

RRAVVLSGVALS
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

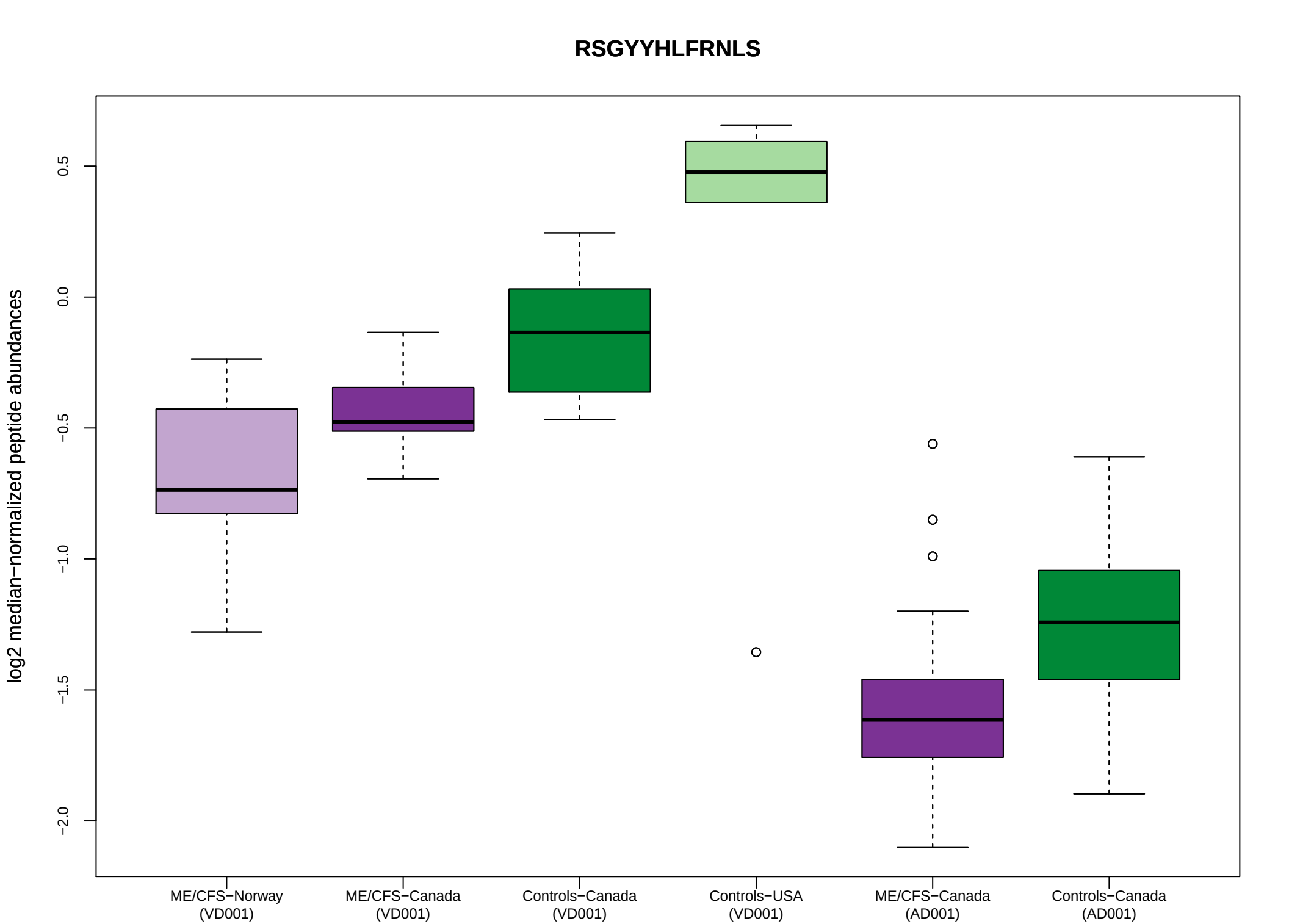

RRFAYWGVALSG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

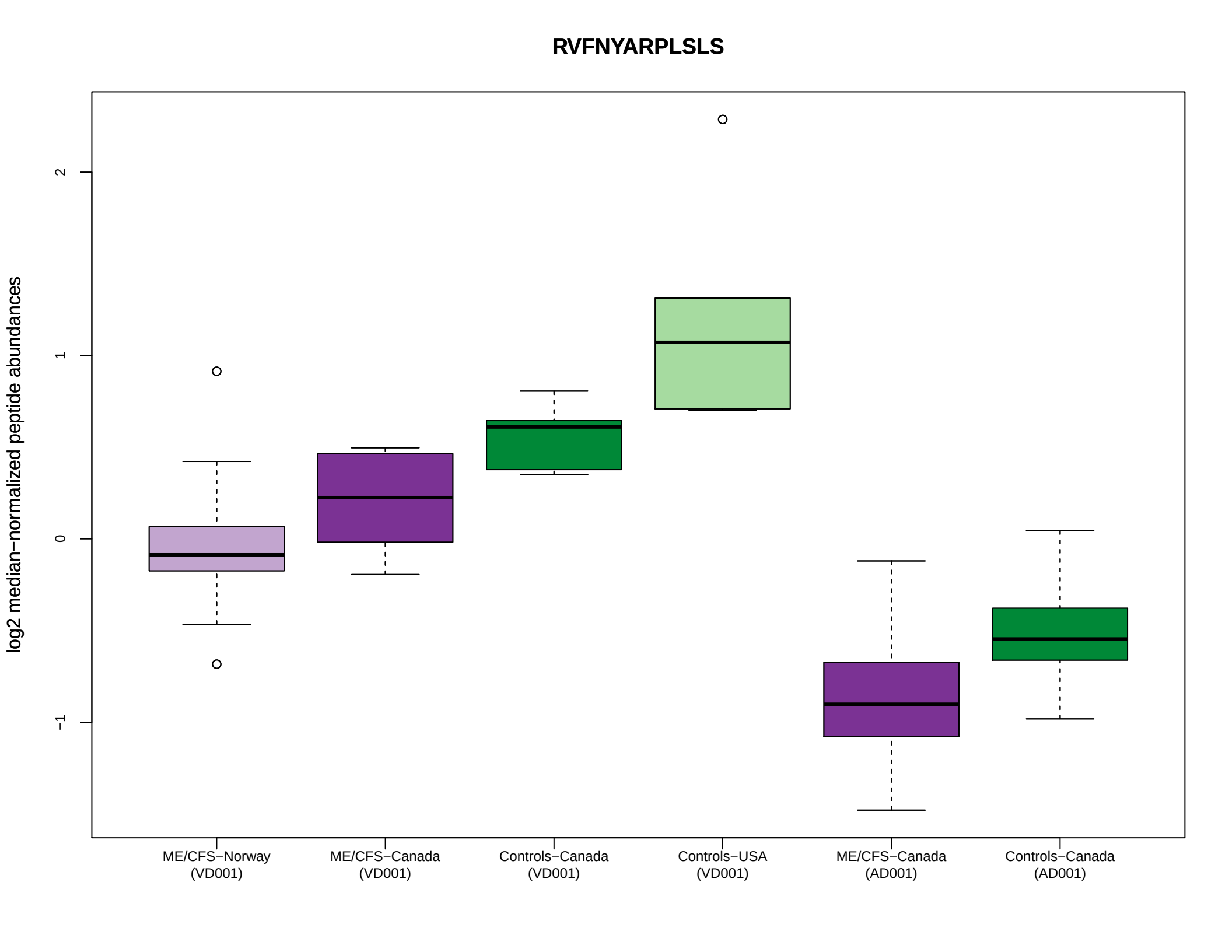

RRFFASGVALSG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

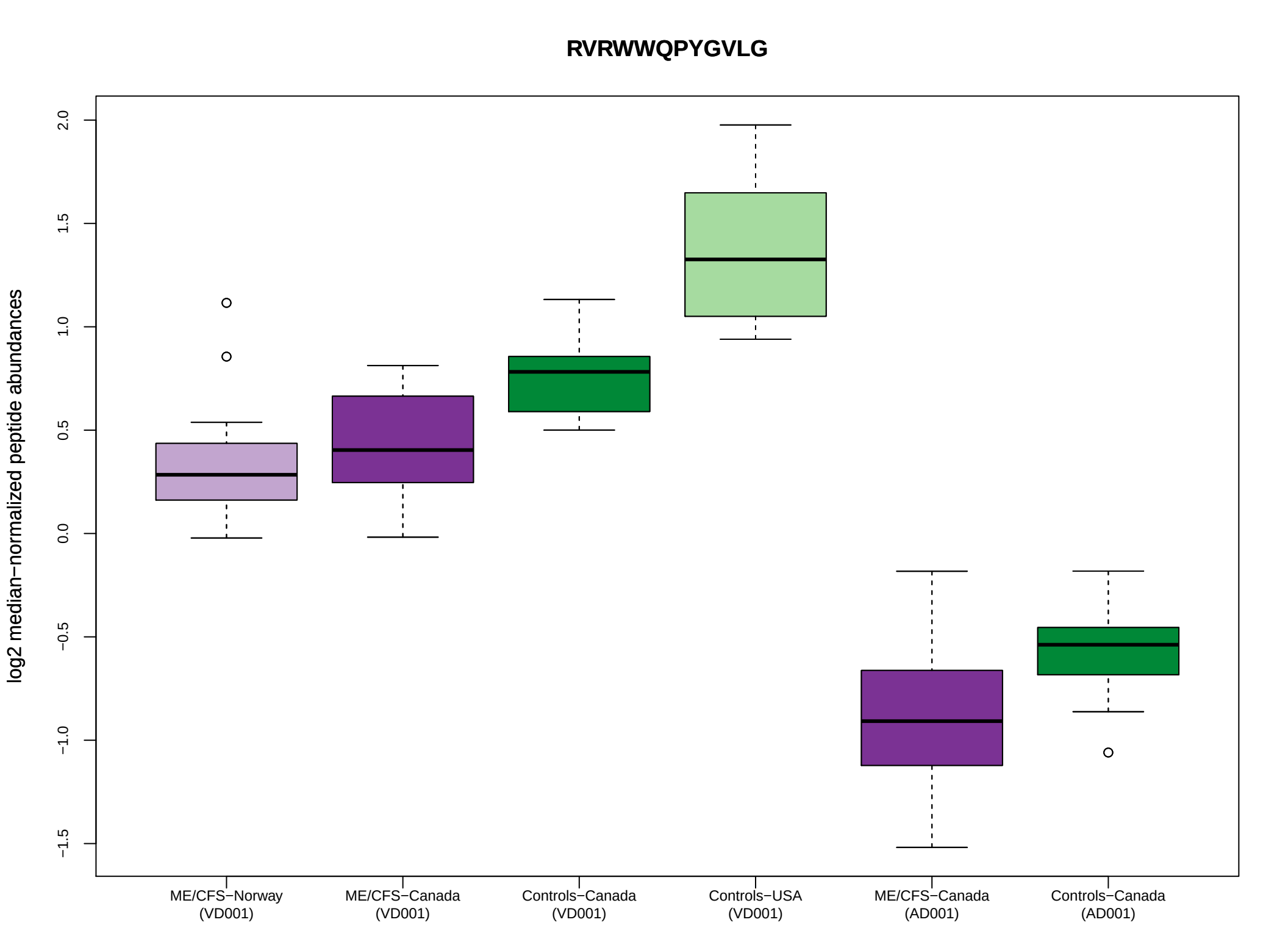

RRSVLFLSGVLG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

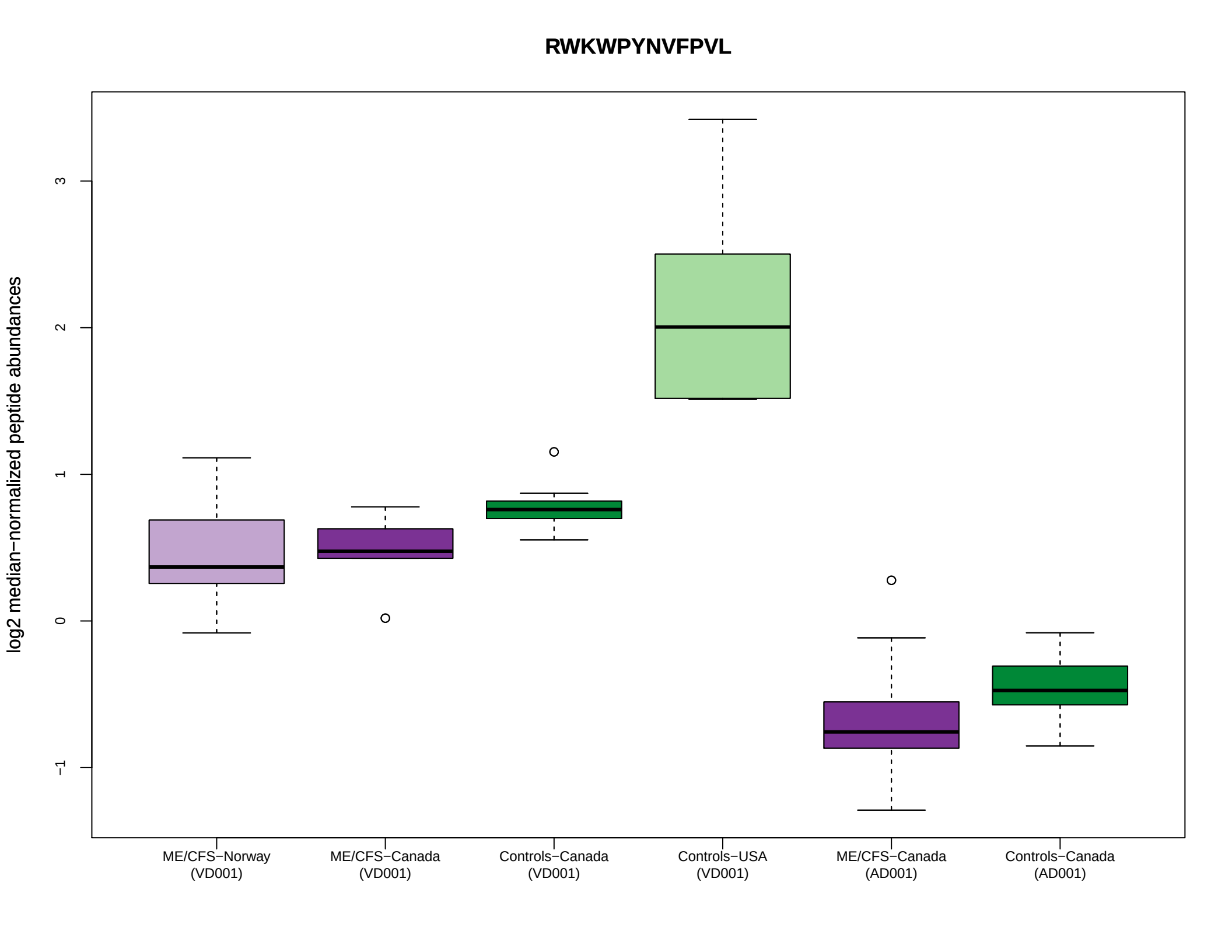

RRVVLYLGALSG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

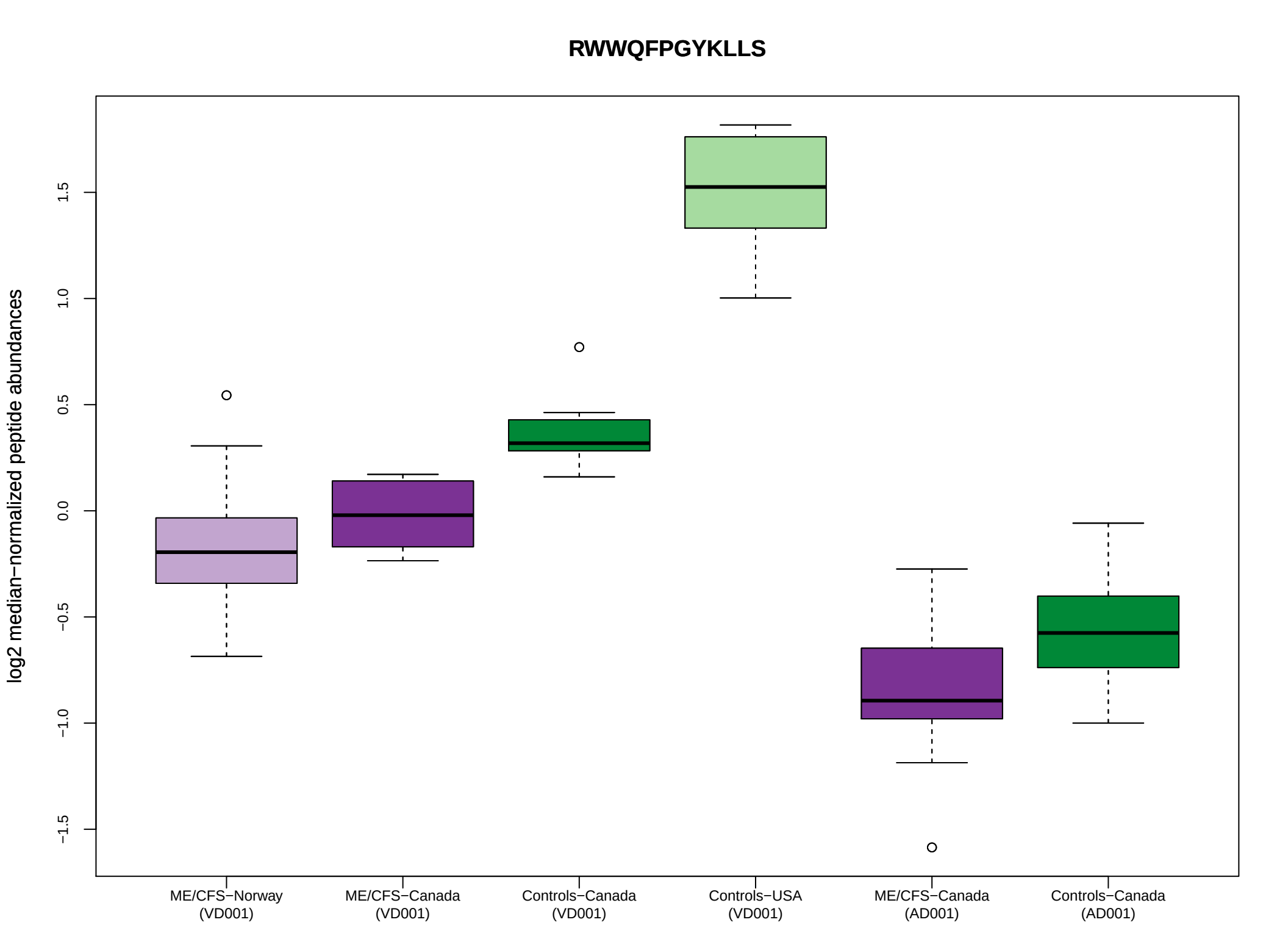

RRWNFVSVSALS
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

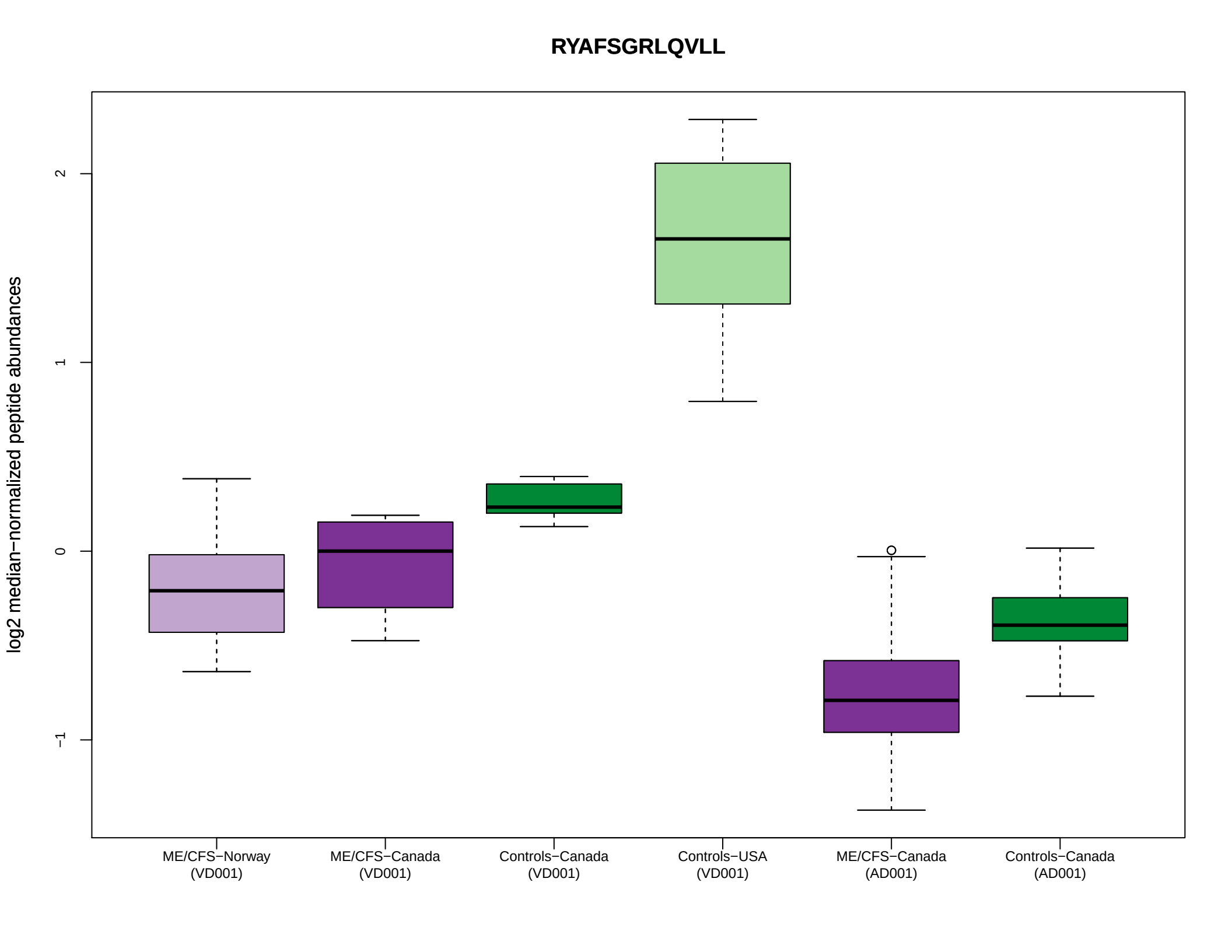

RSGYYHLFRNLS
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

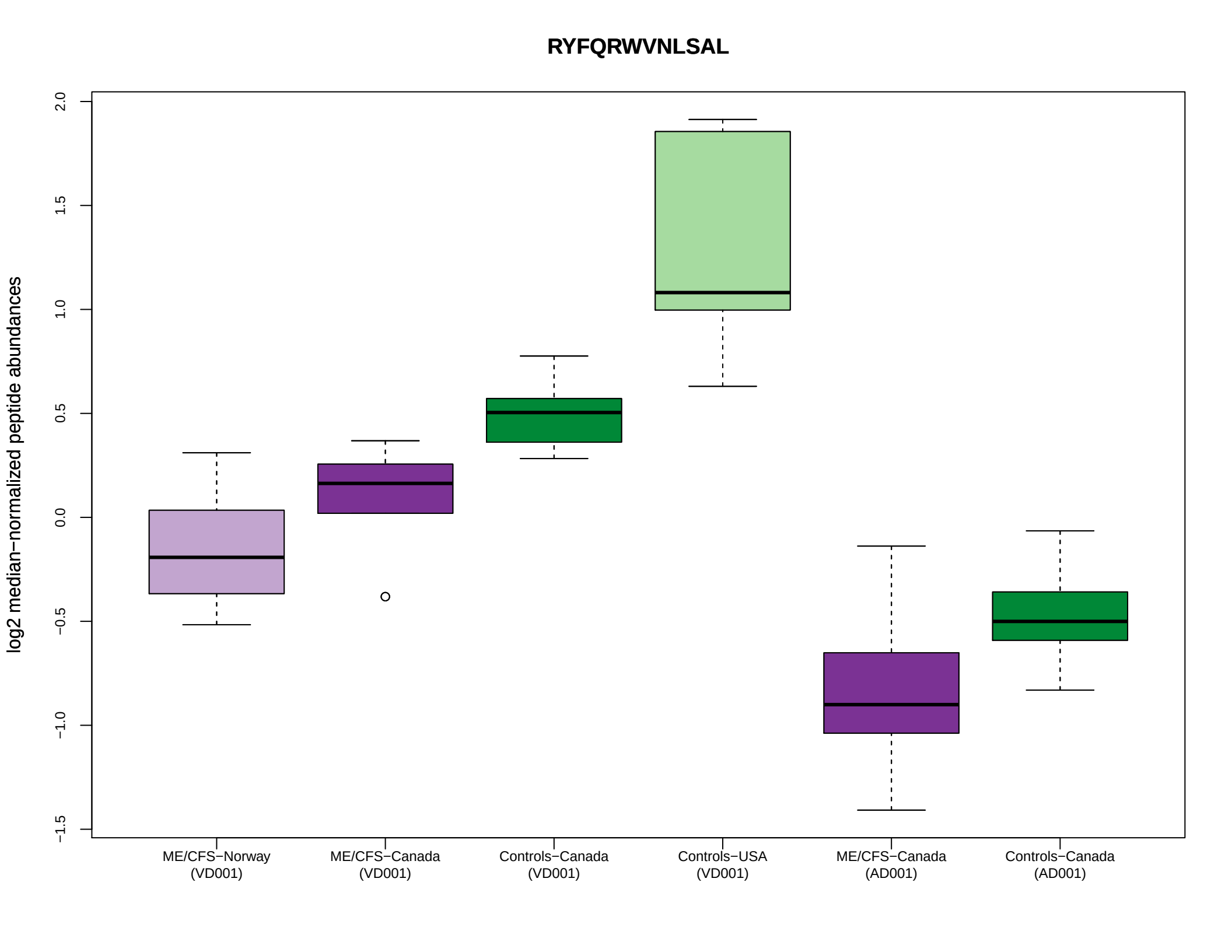

RVFNYARPLSLS
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

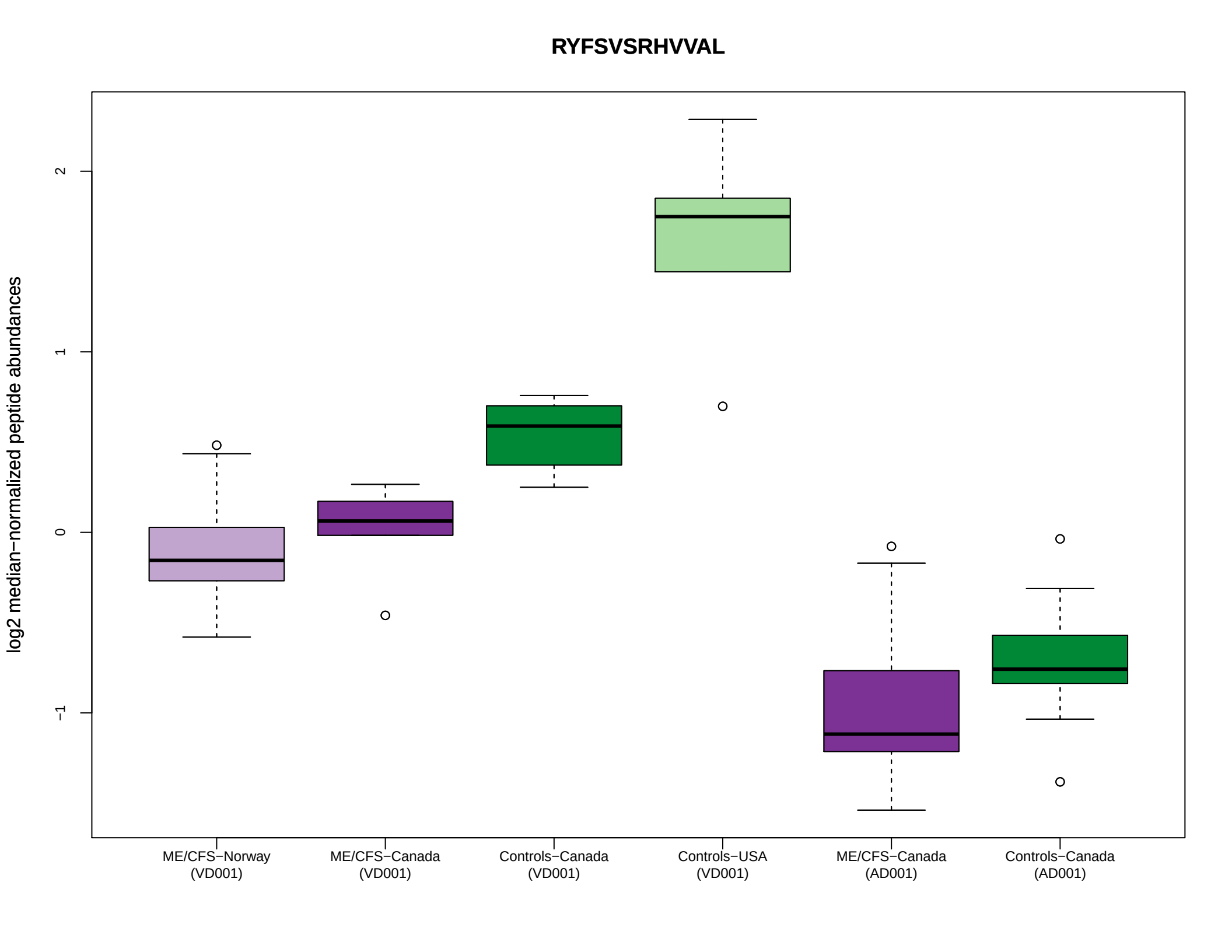

RVRWWQPYGVLG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

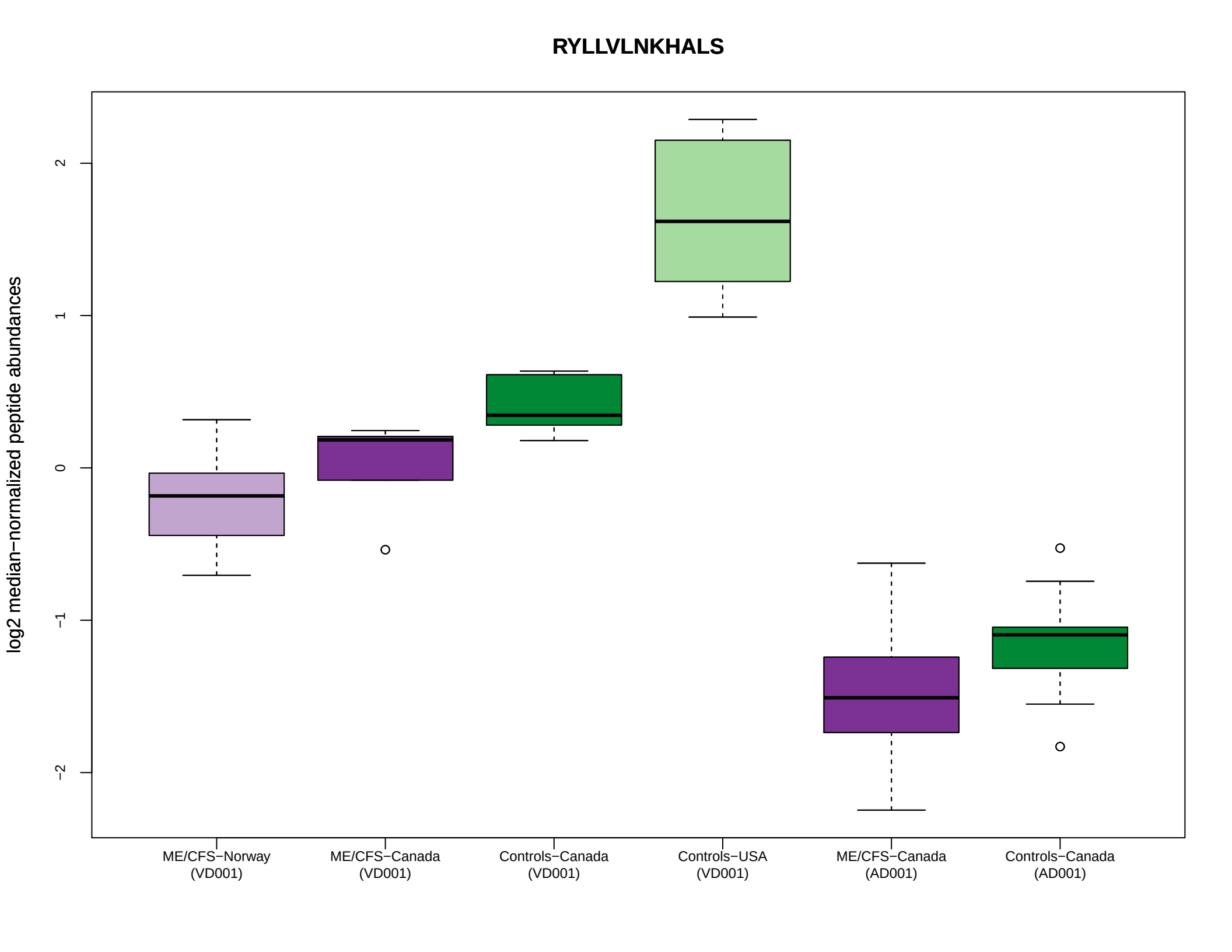

RWKWPYNVFPVL
log2 median−normalized peptide abundances
3
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

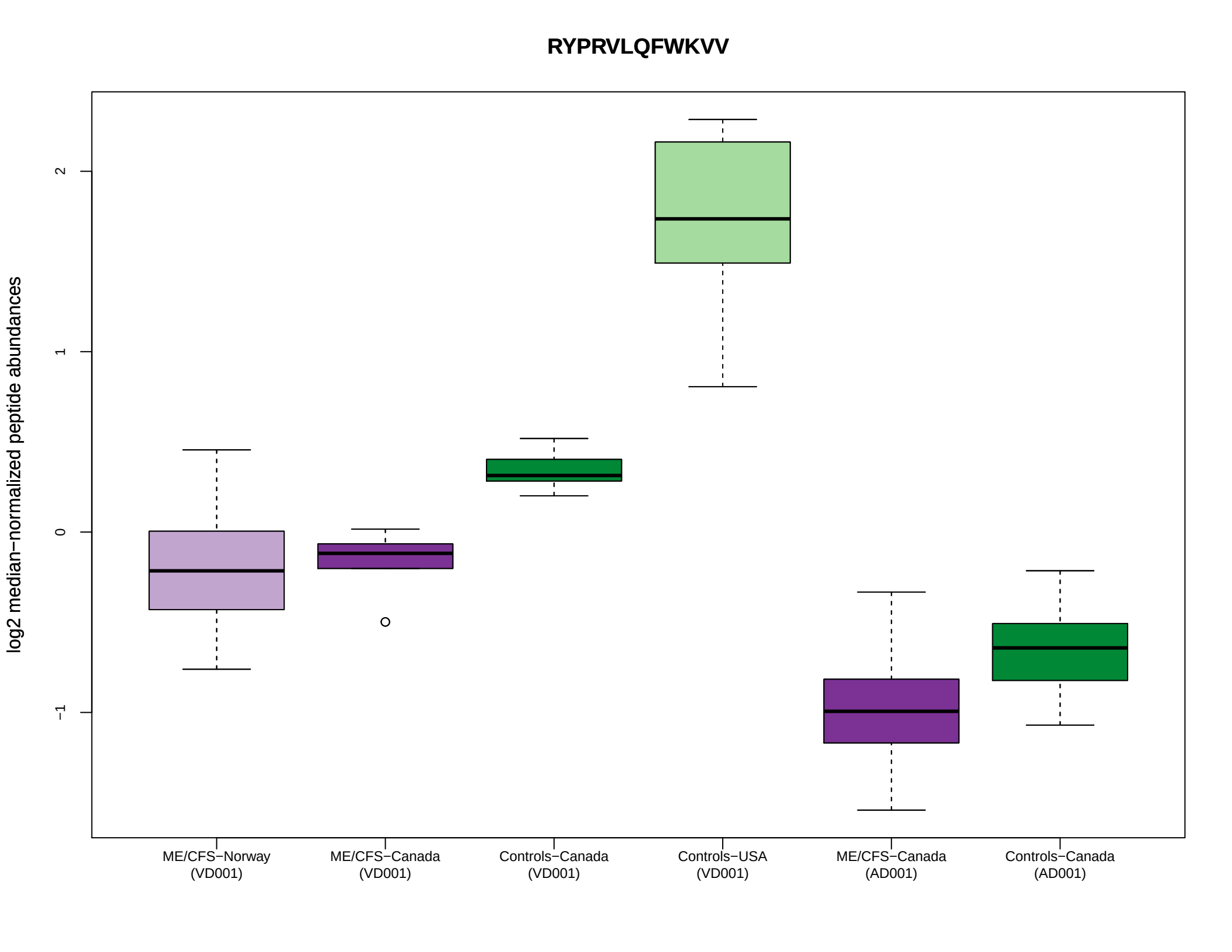

RWWQFPGYKLLS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

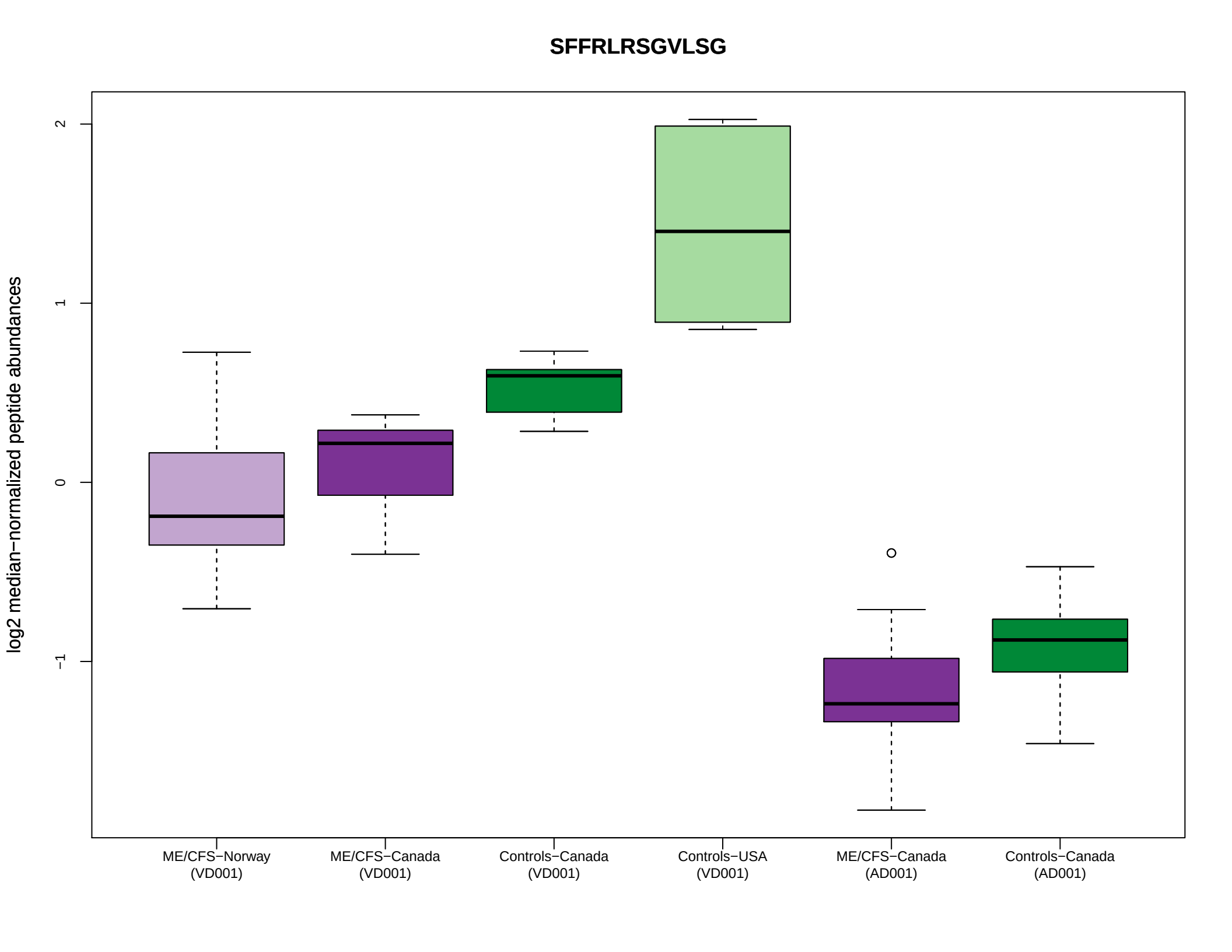

RYAFSGRLQVLL
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

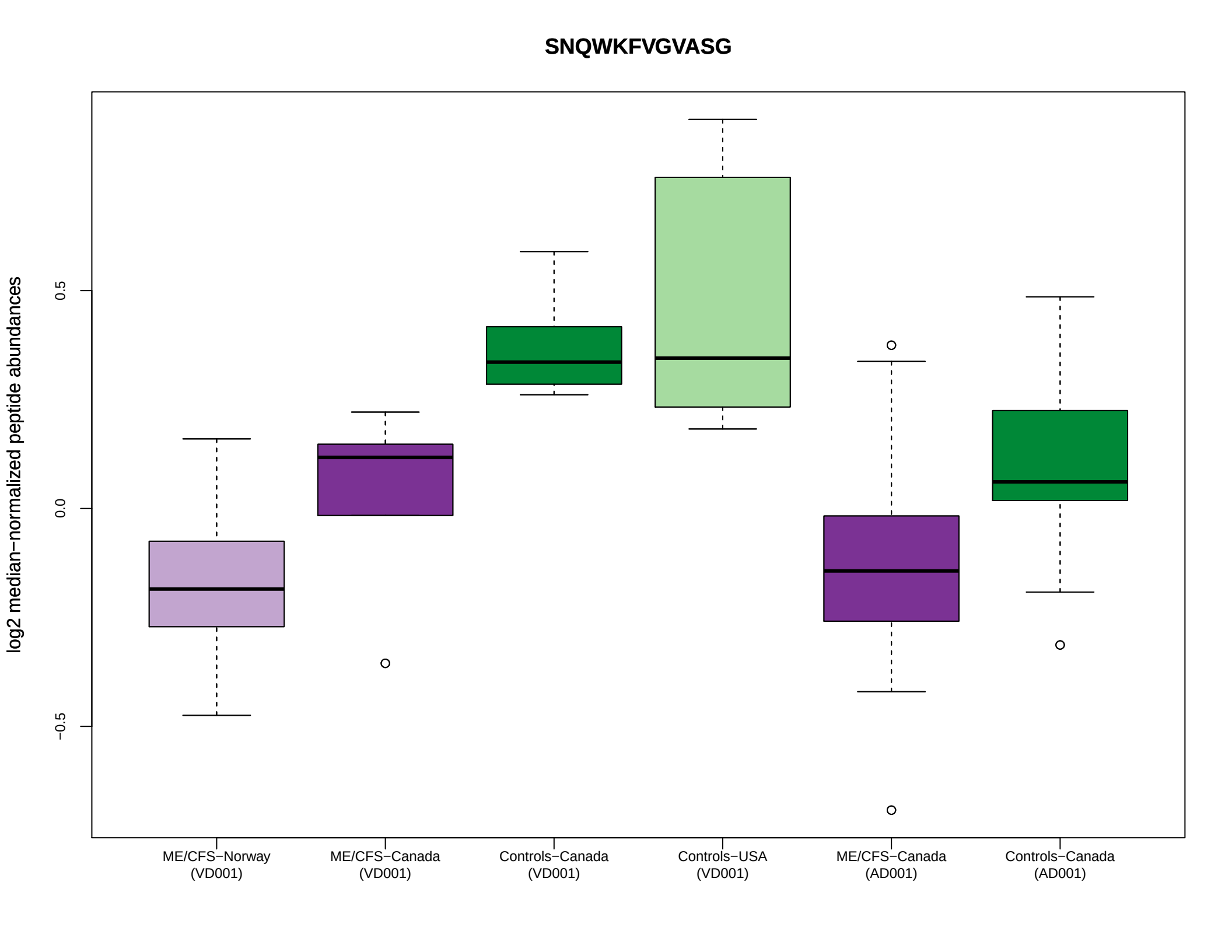

RYFQRWVNLSAL
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

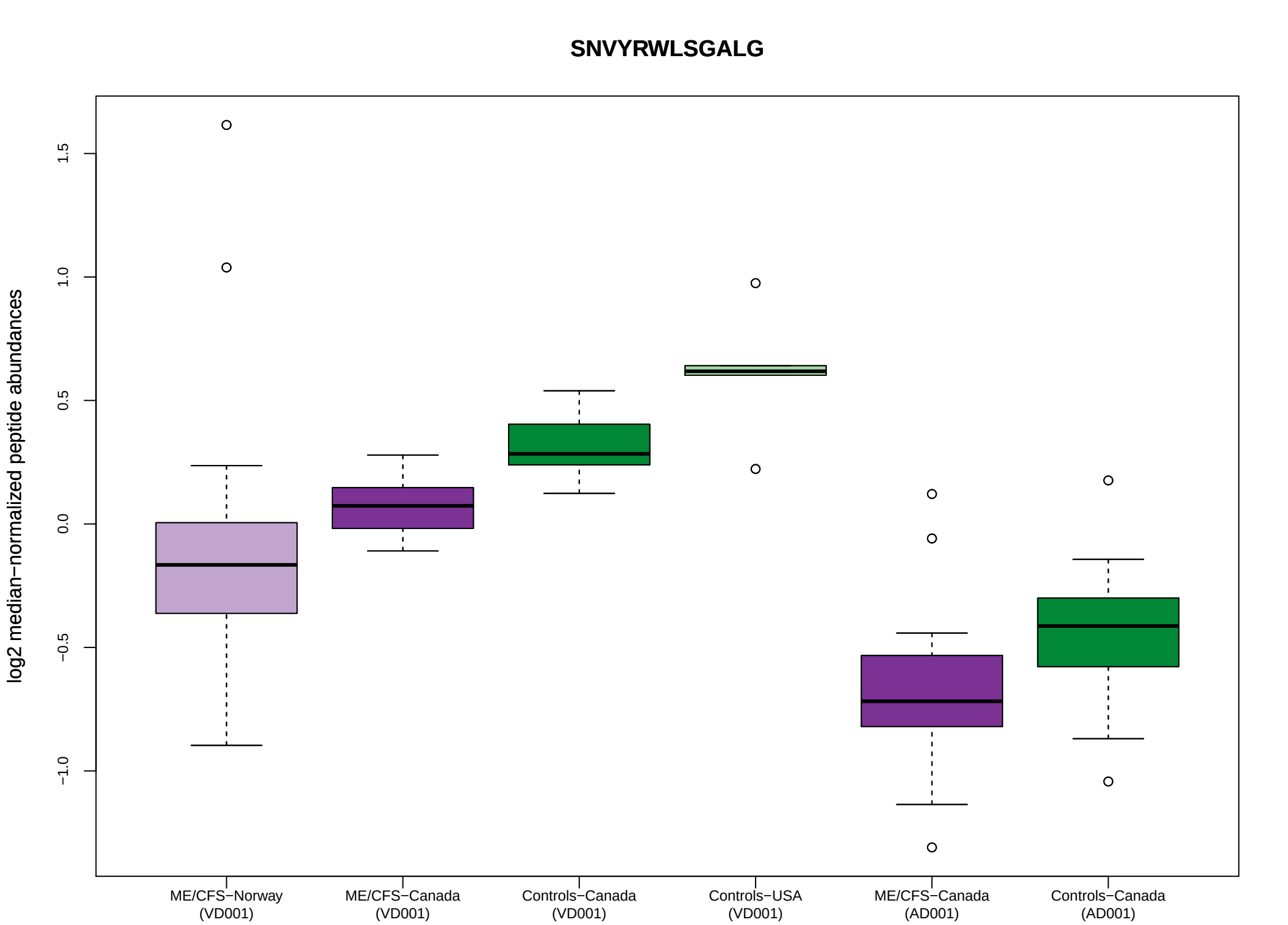

RYFSVSRHVVAL
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

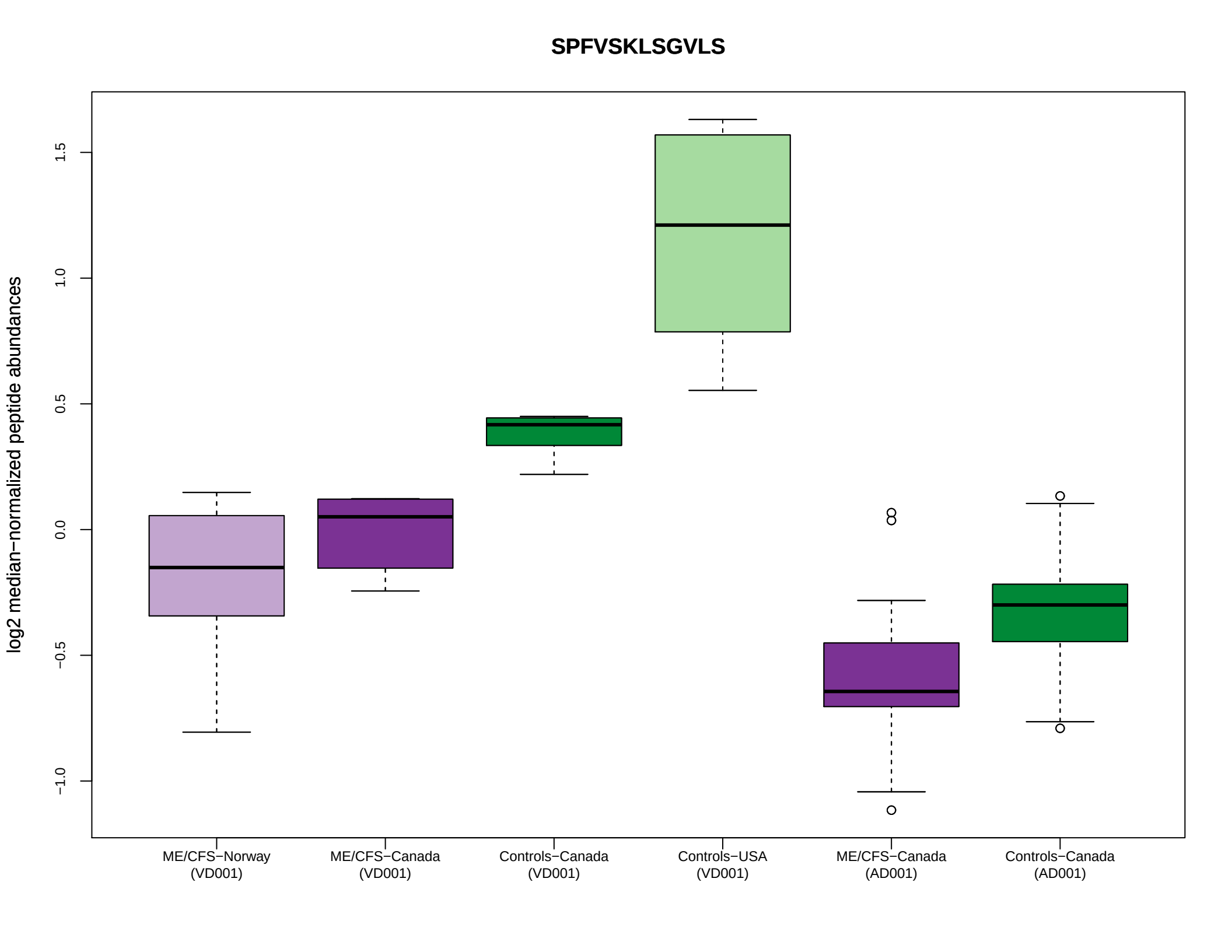

RYLLVLNKHALS
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

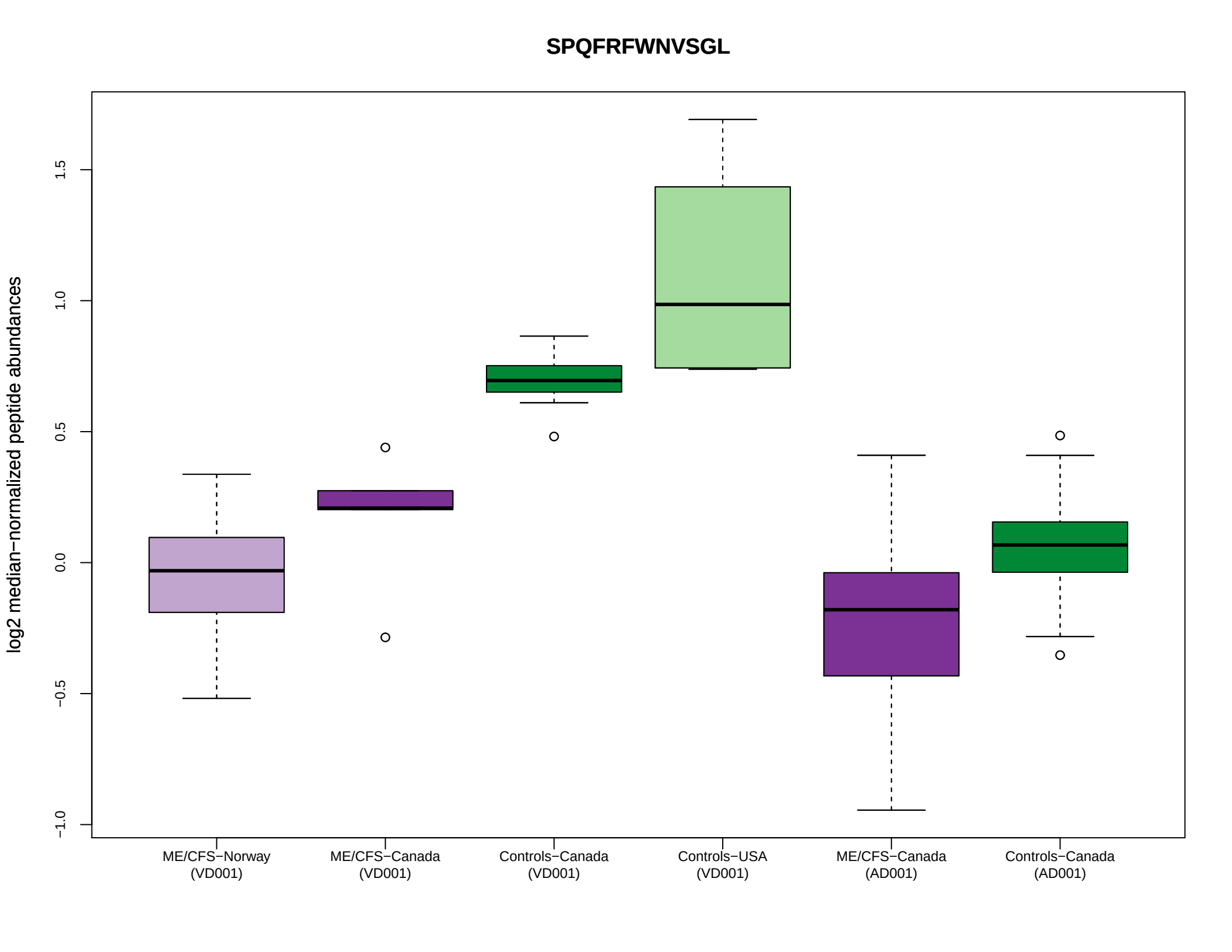

RYPRVLQFWKVV
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

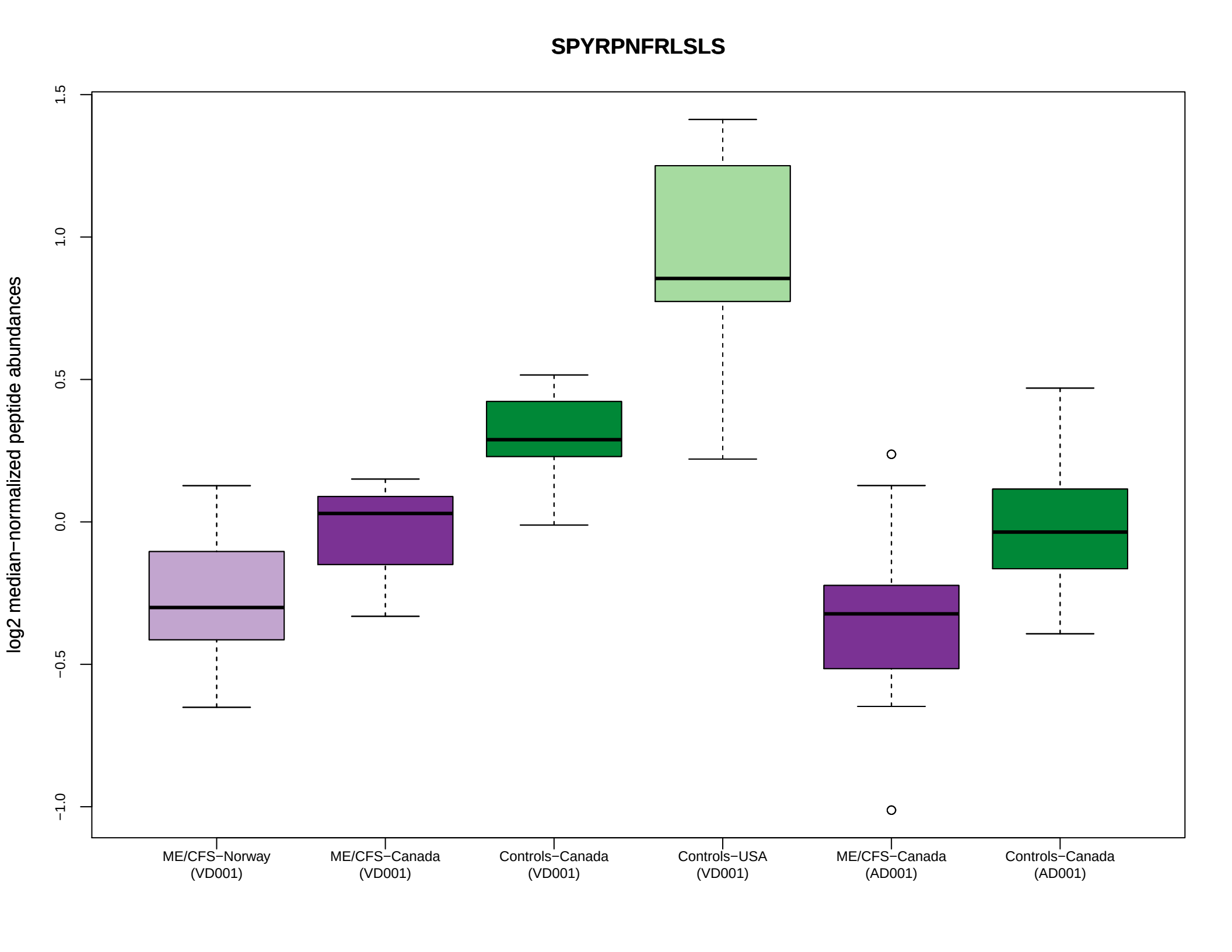

SFFRLRSGVLSG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

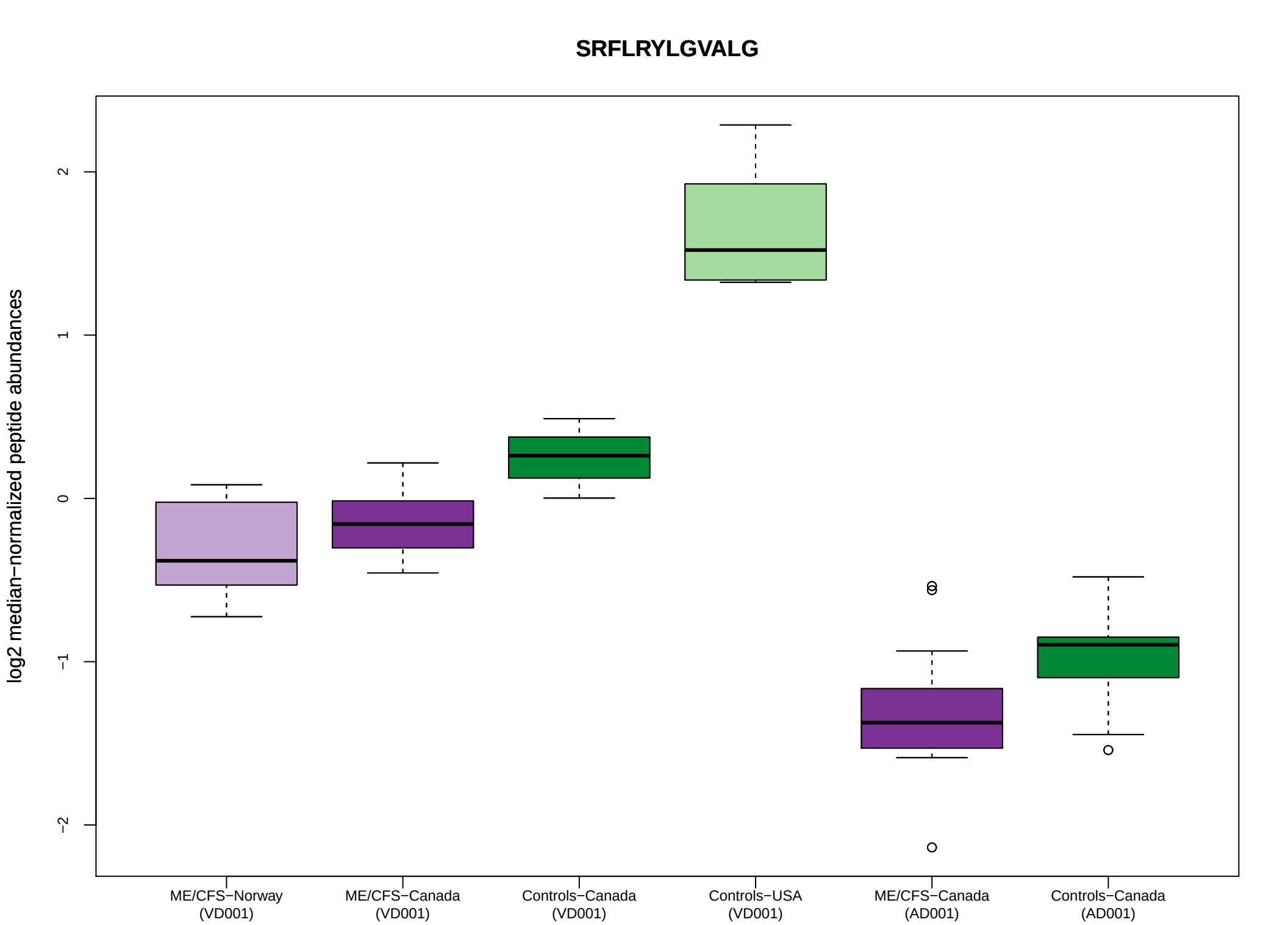

SNQWKFVGVASG
log2 median−normalized peptide abundances
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

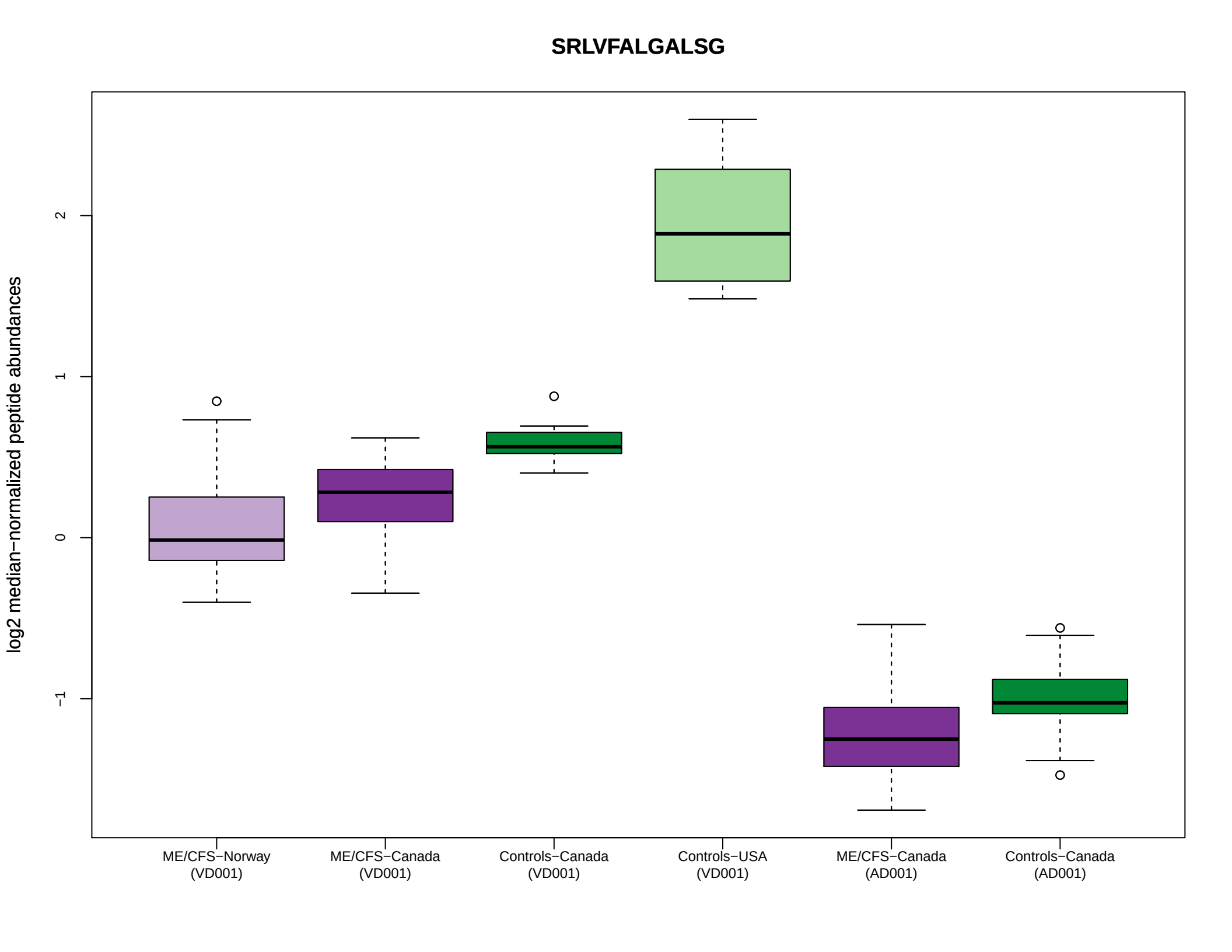

SNVYRWLSGALG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

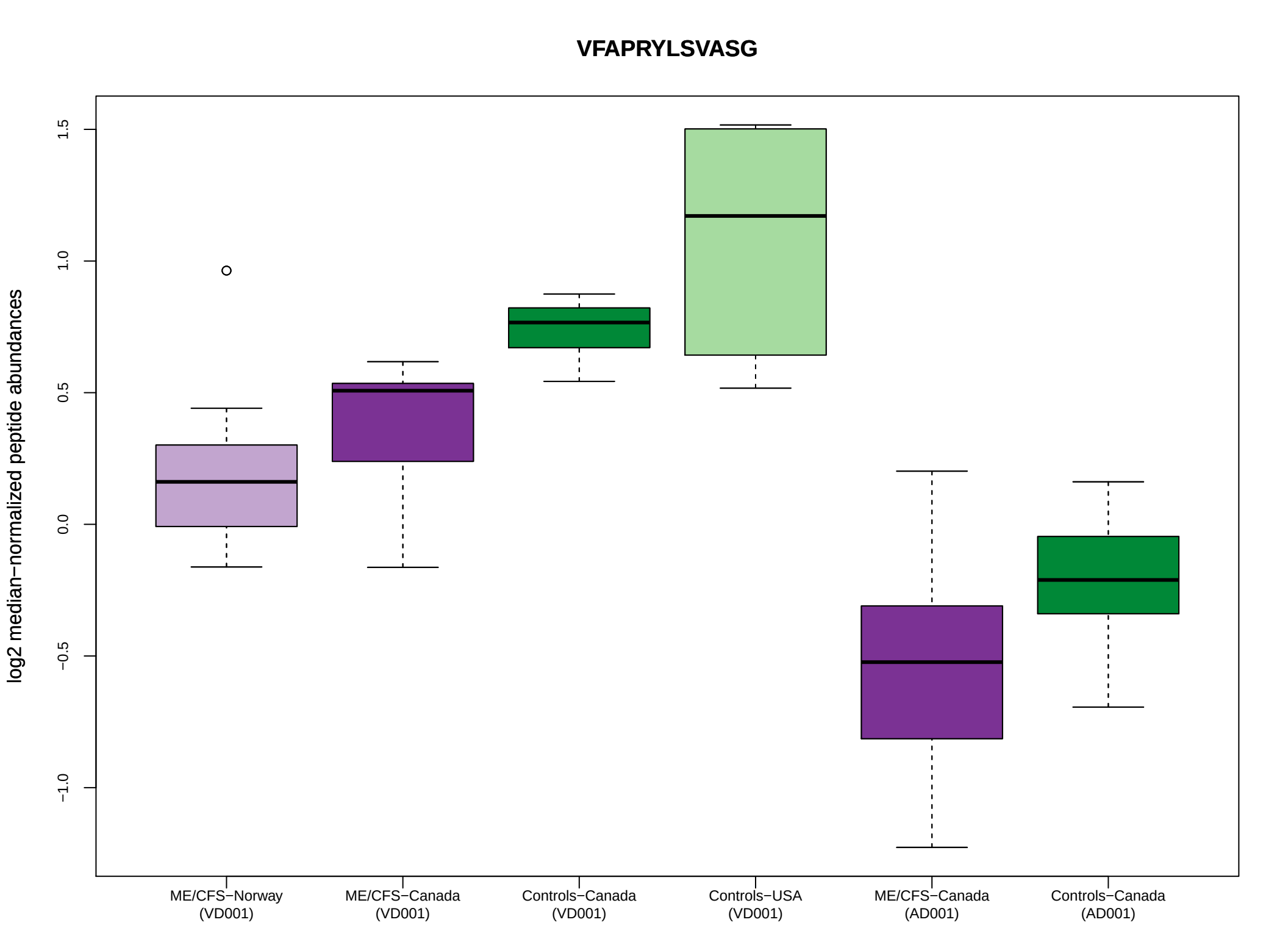

SPFVSKLSGVLS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

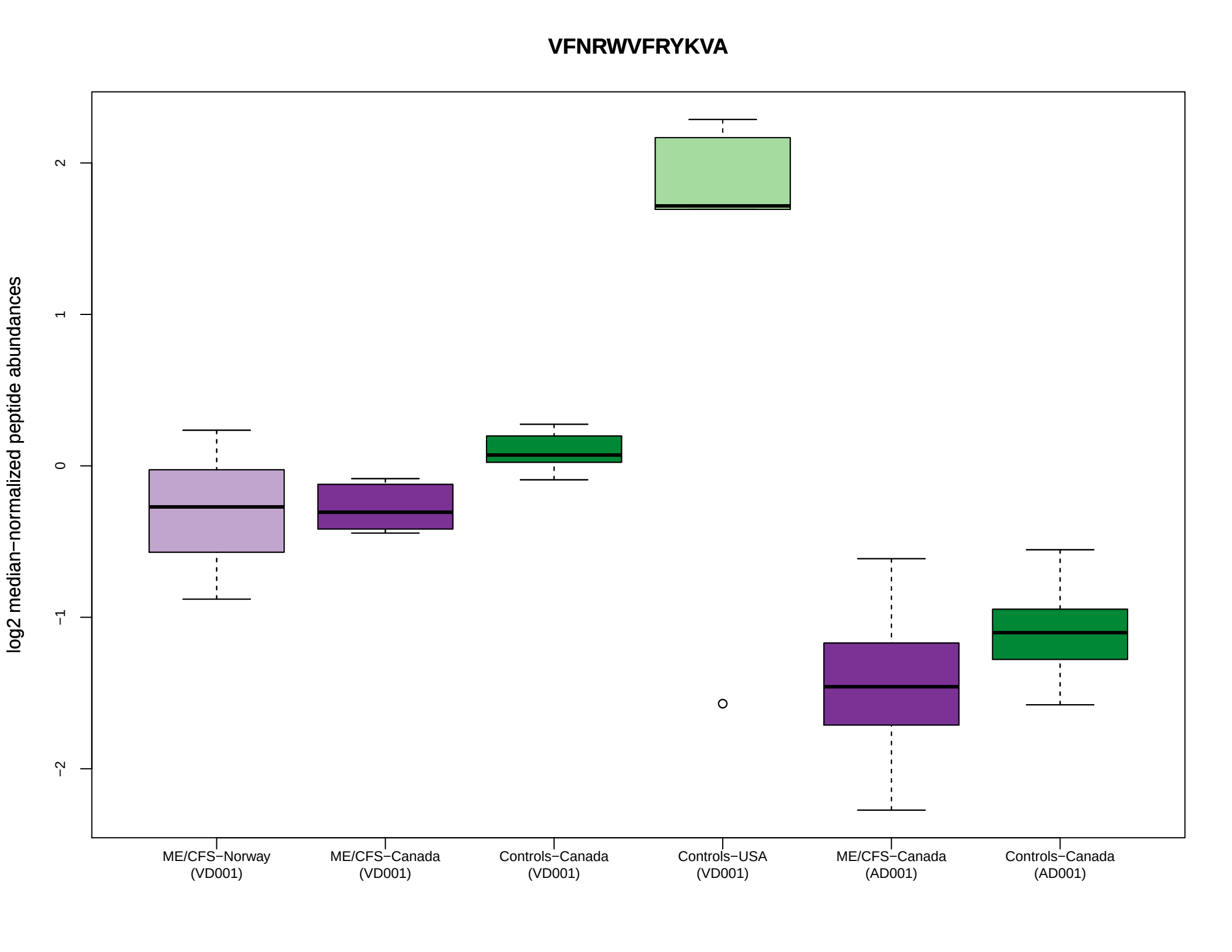

SPQFRFWNVSGL
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

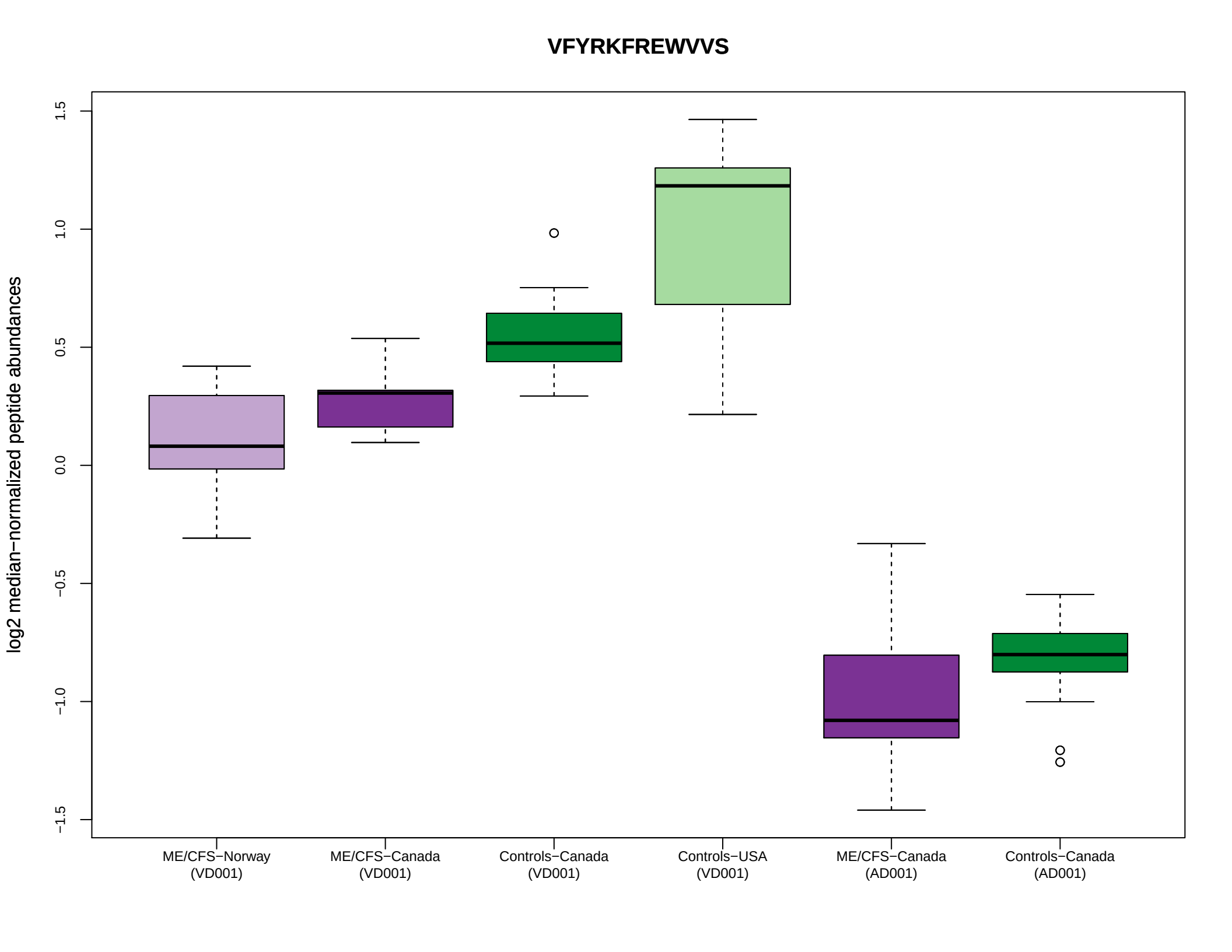

SPYRPNFRLSLS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

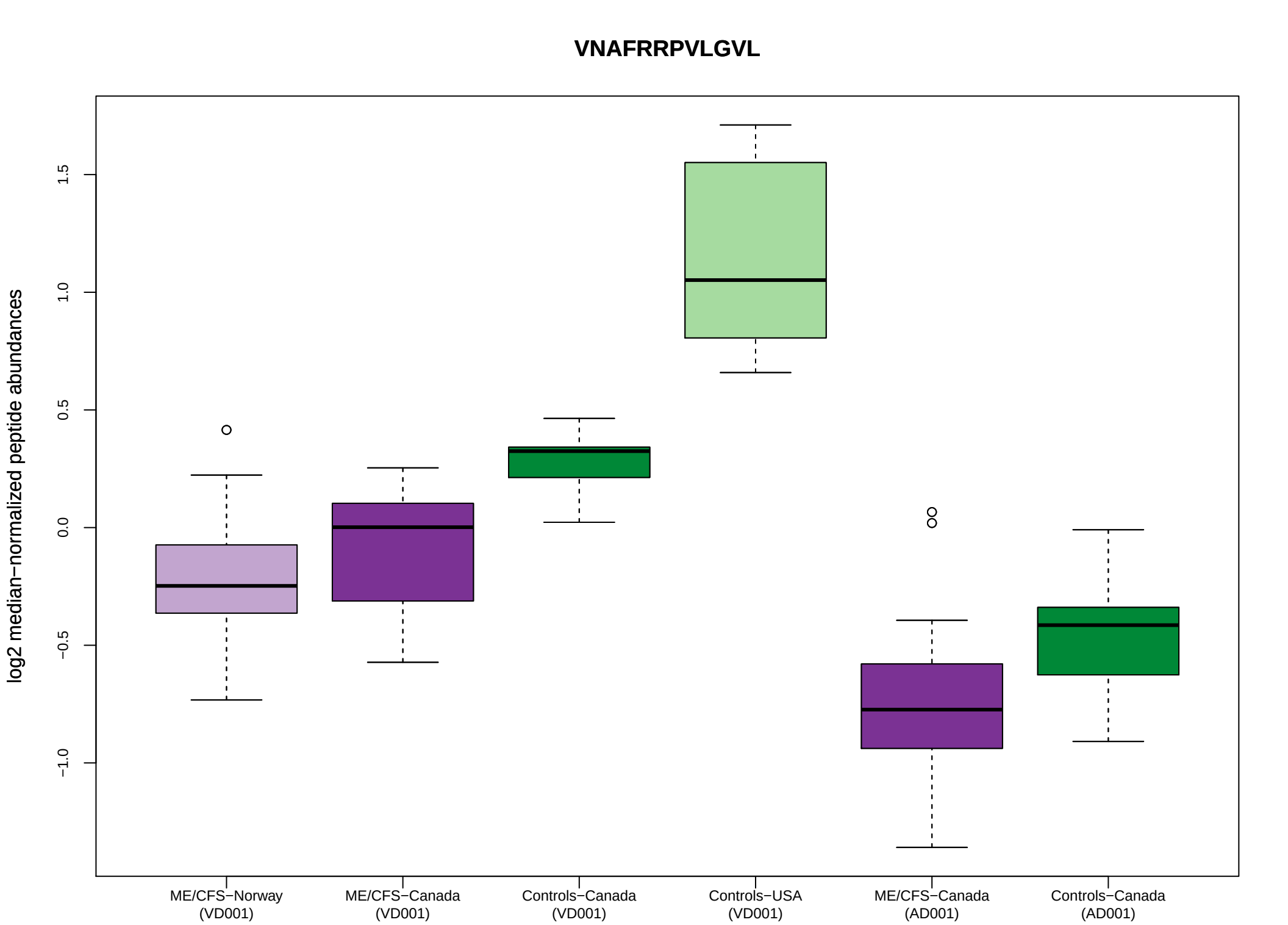

SRFLRYLGVALG
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

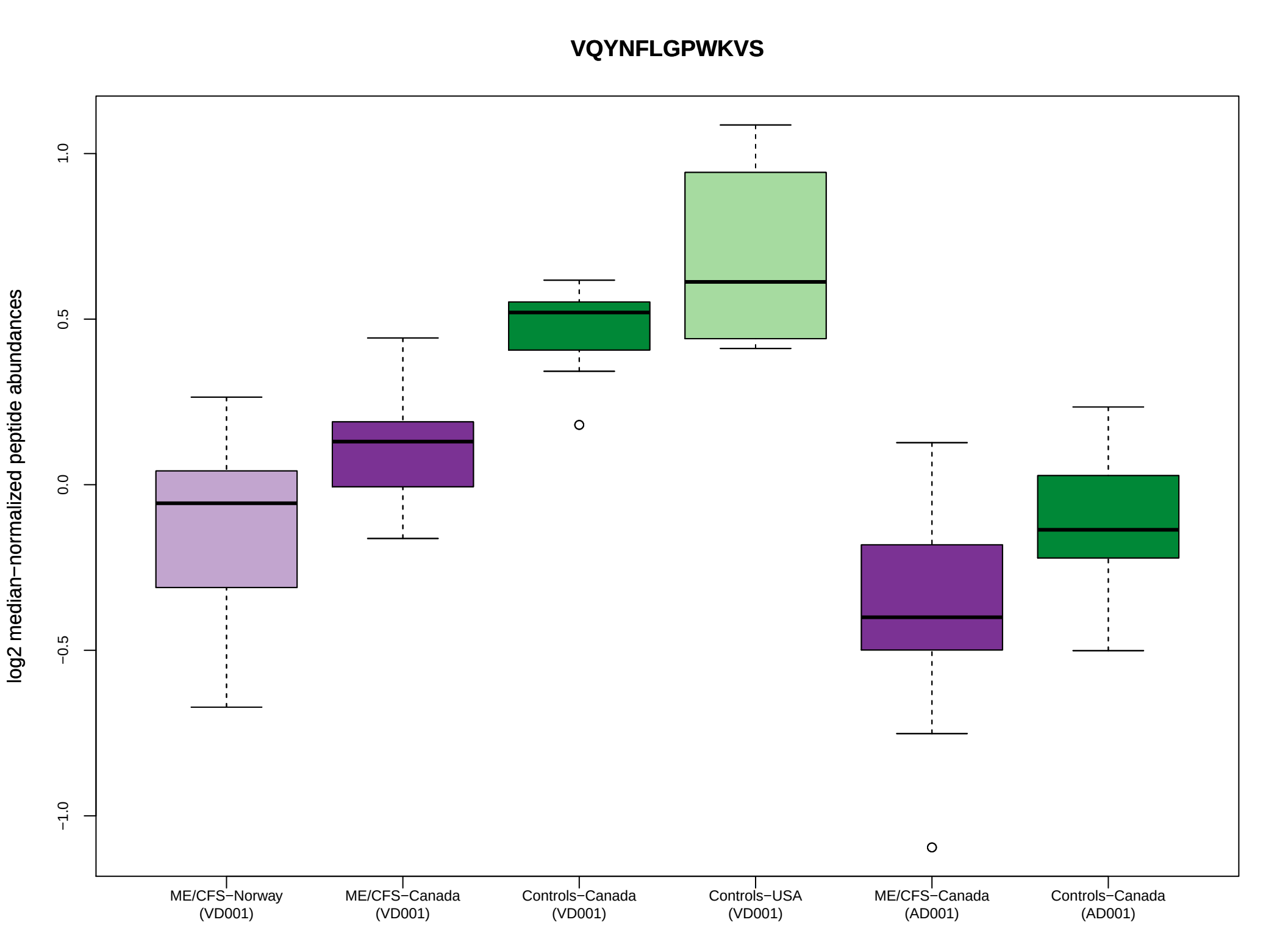

SRLVFALGALSG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

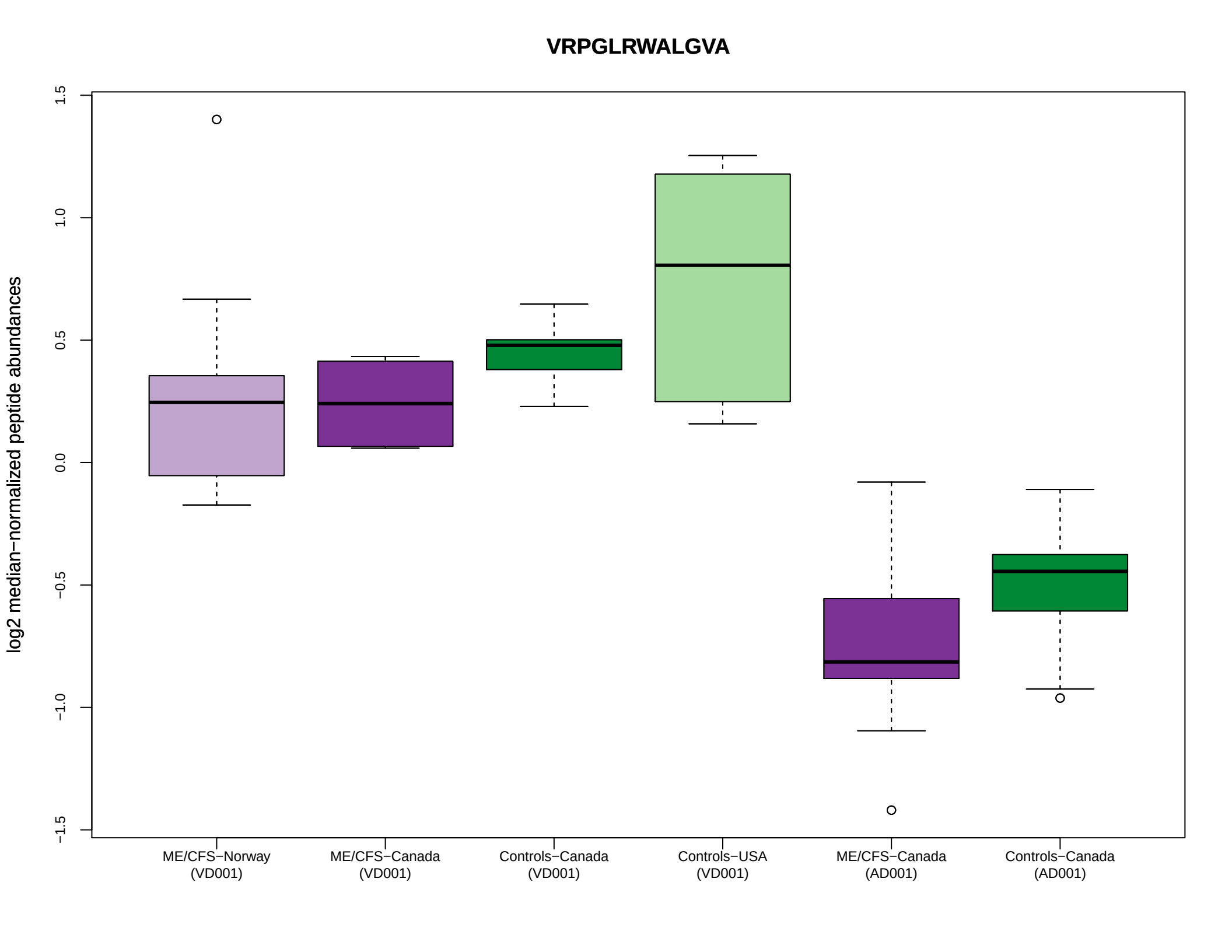

VFAPRYLSVASG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

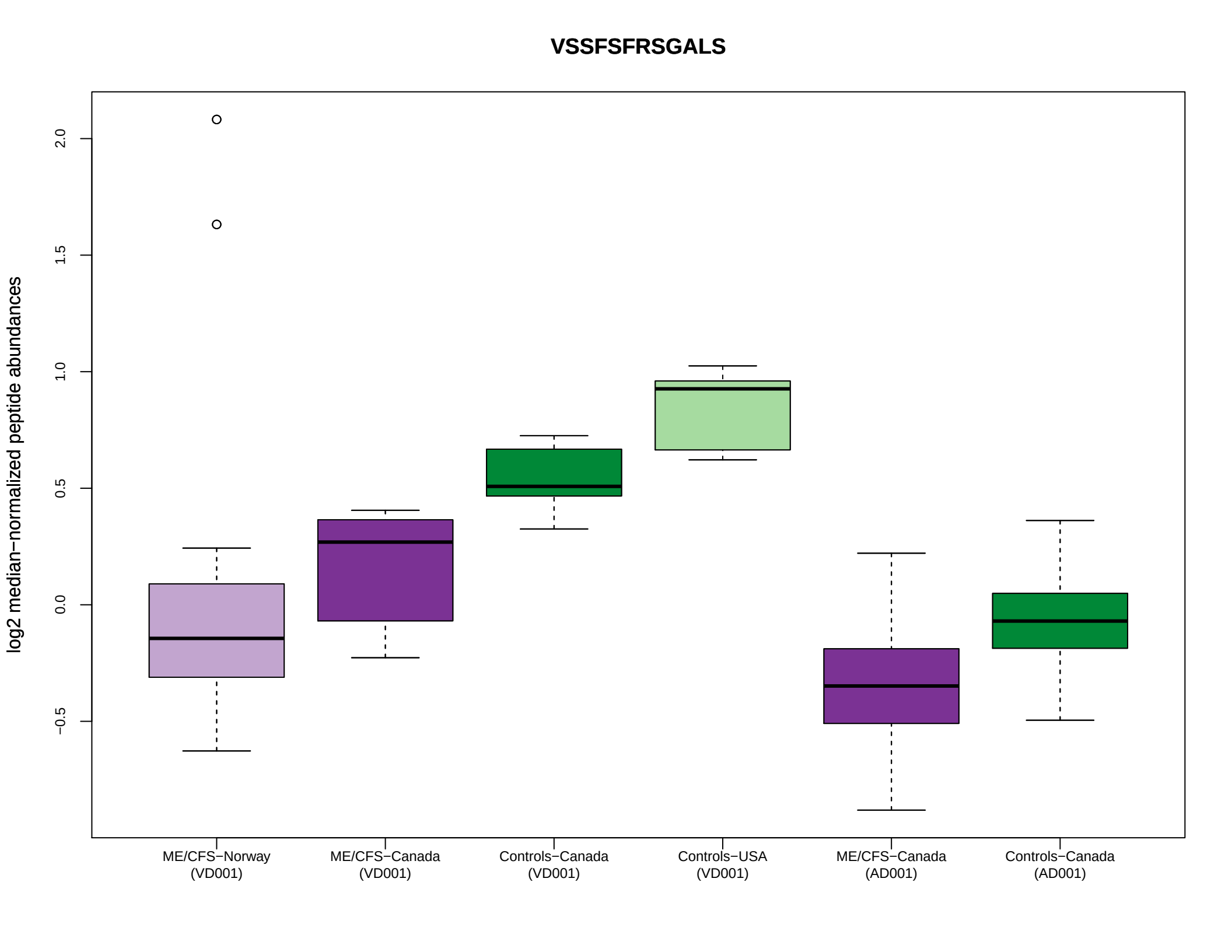

VFNRWVFRYKVA
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

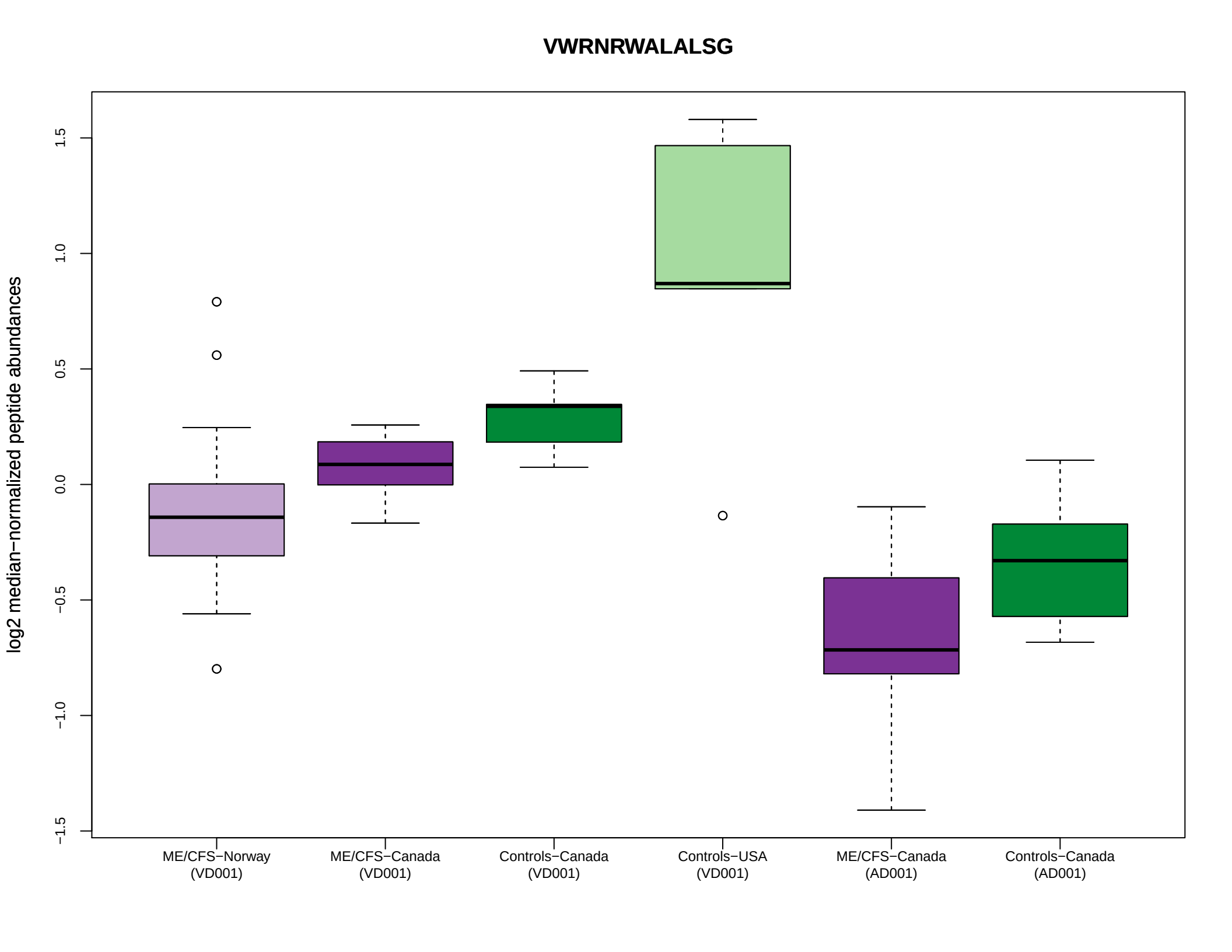

VFYRKFREWVVS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

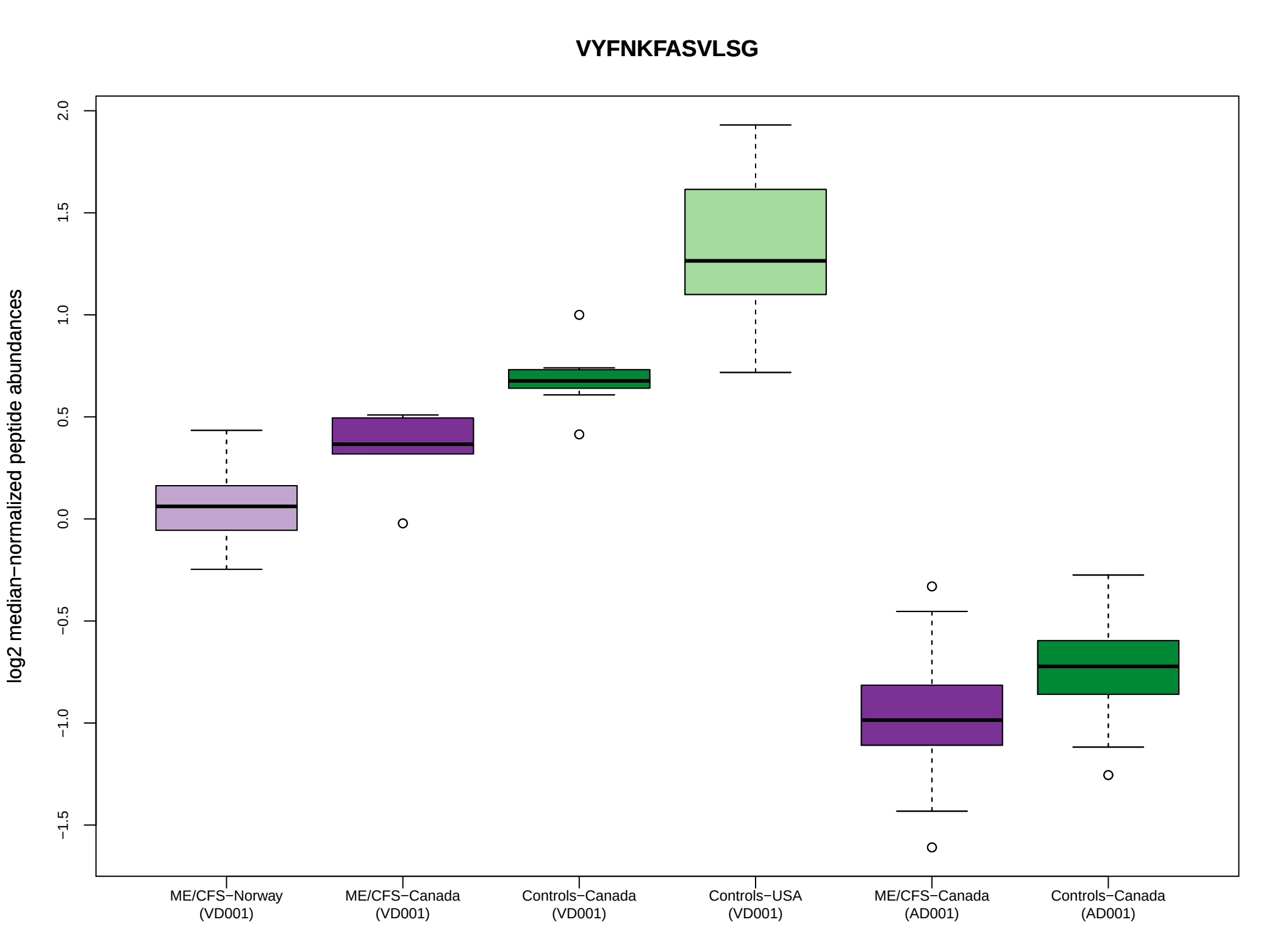

VNAFRRPVLGVL
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

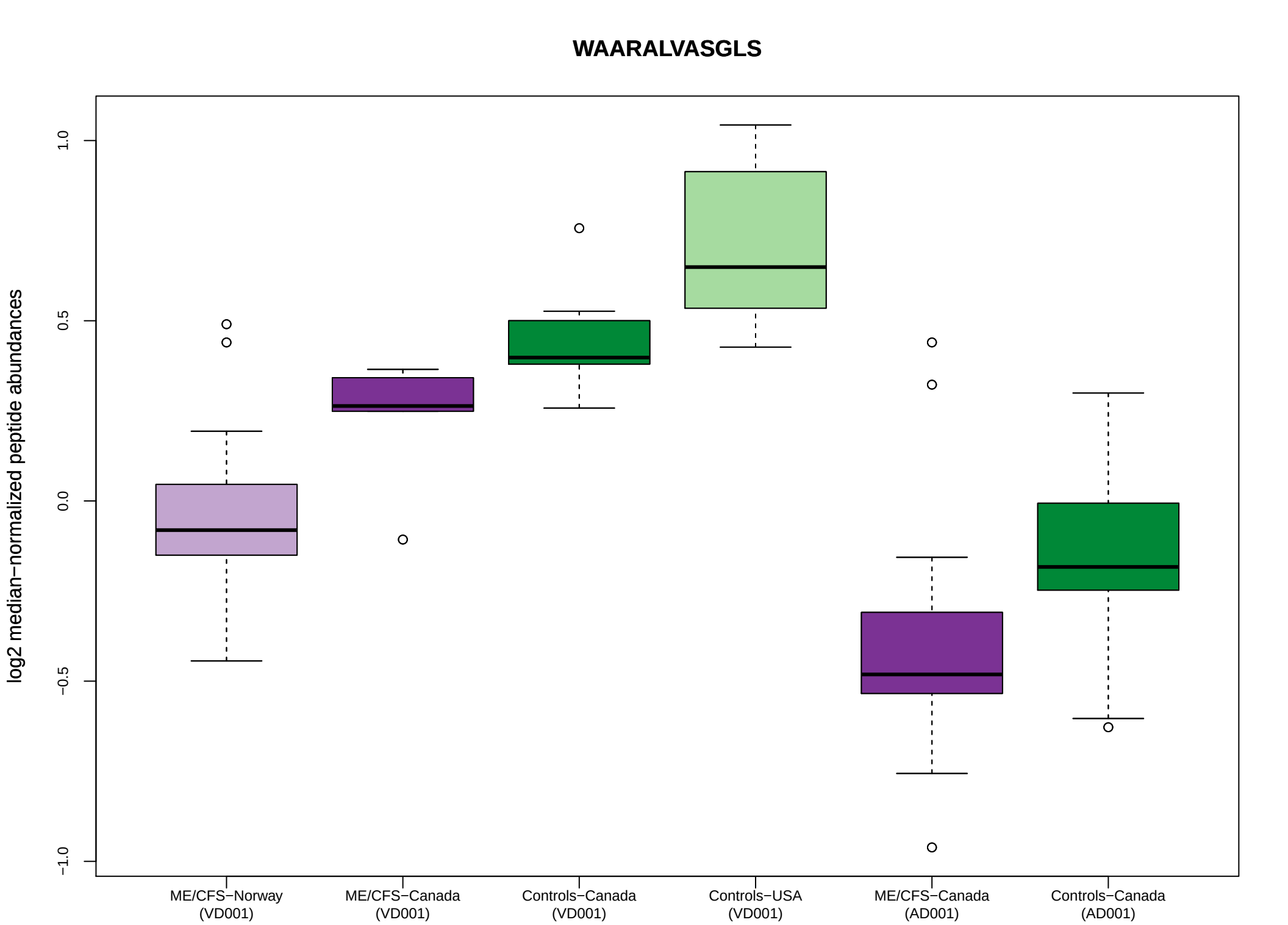

VQYNFLGPWKVS
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

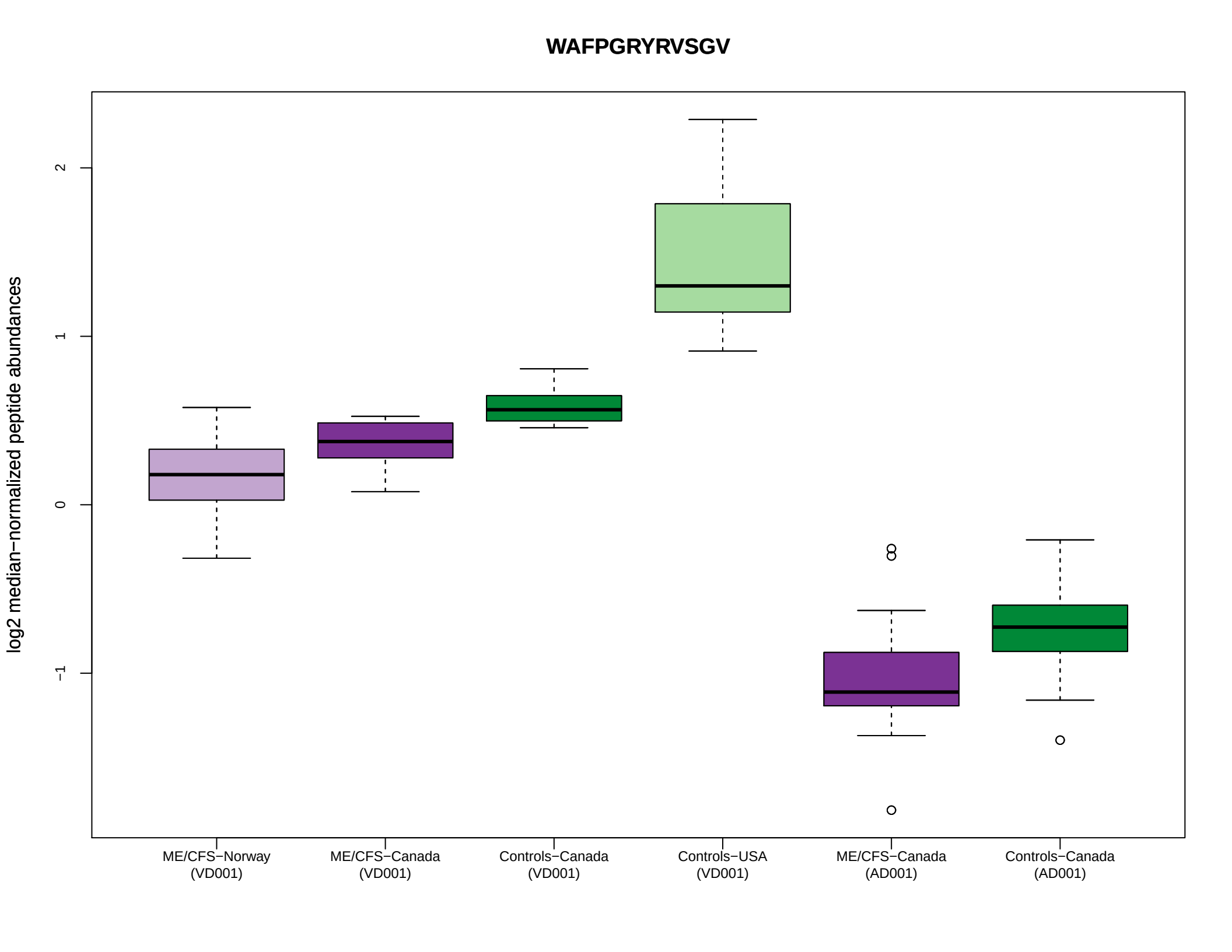

VRPGLRWALGVA
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

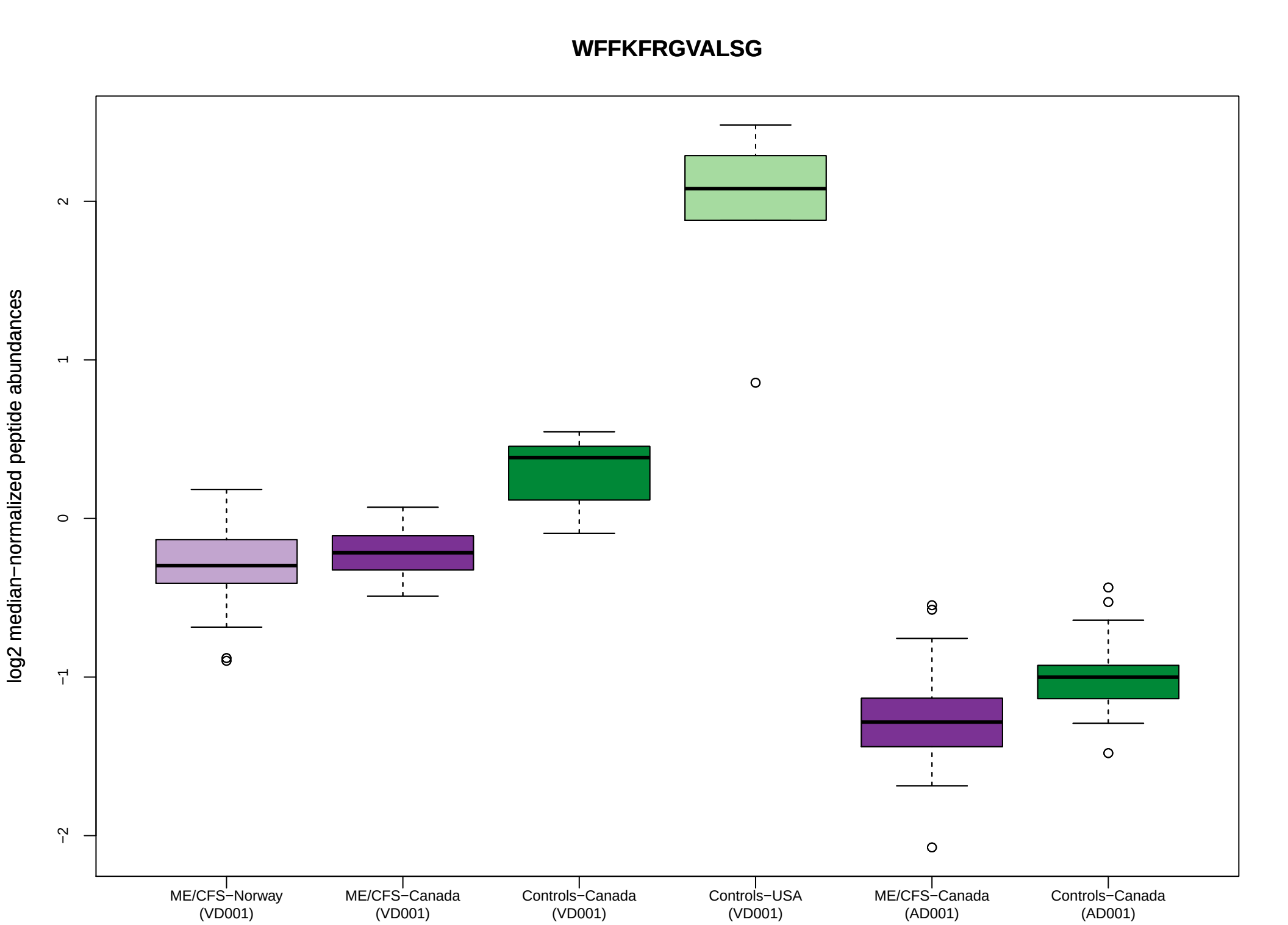

VSSFSFRSGALS
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

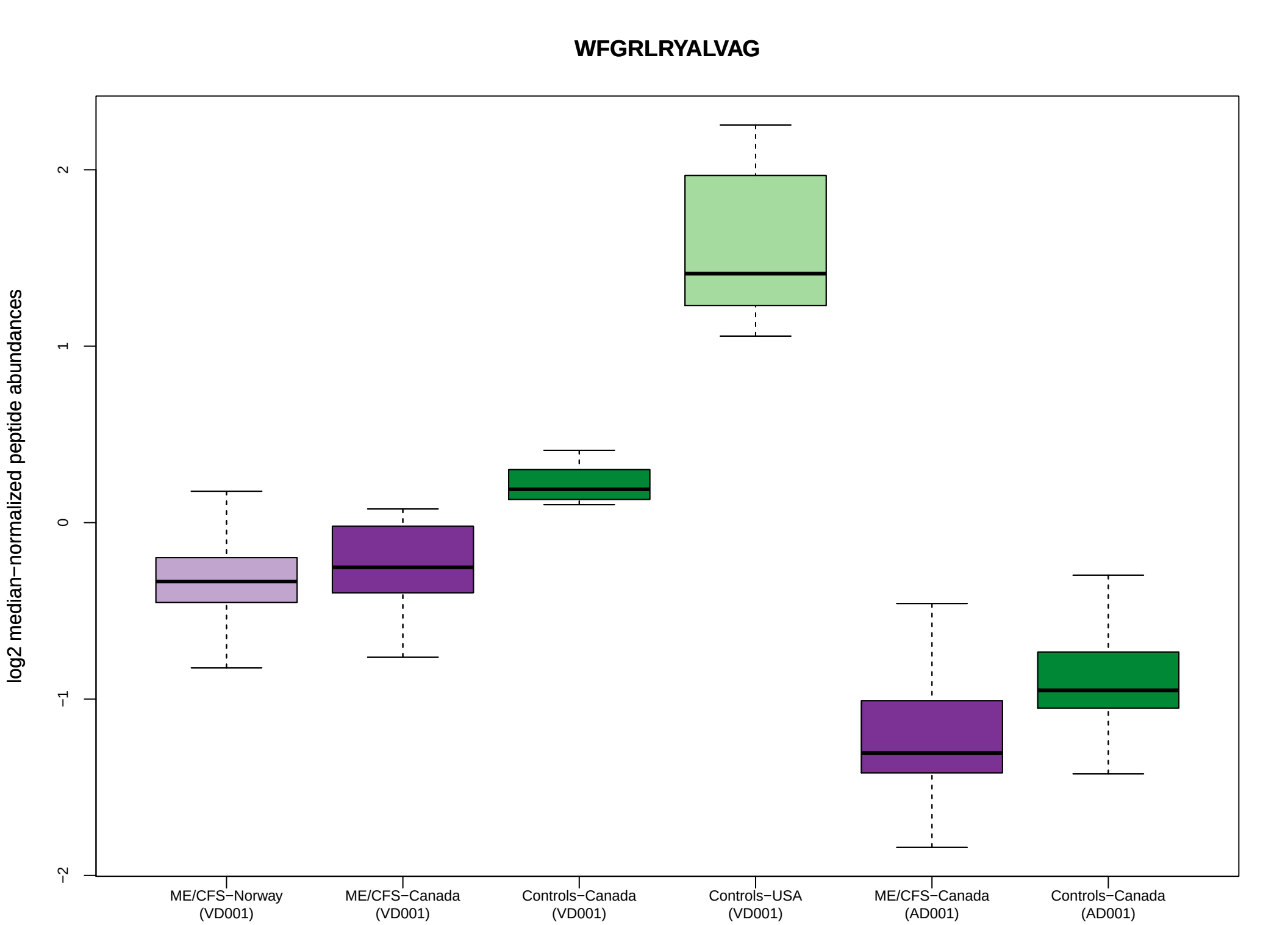

VWRNRWALALSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

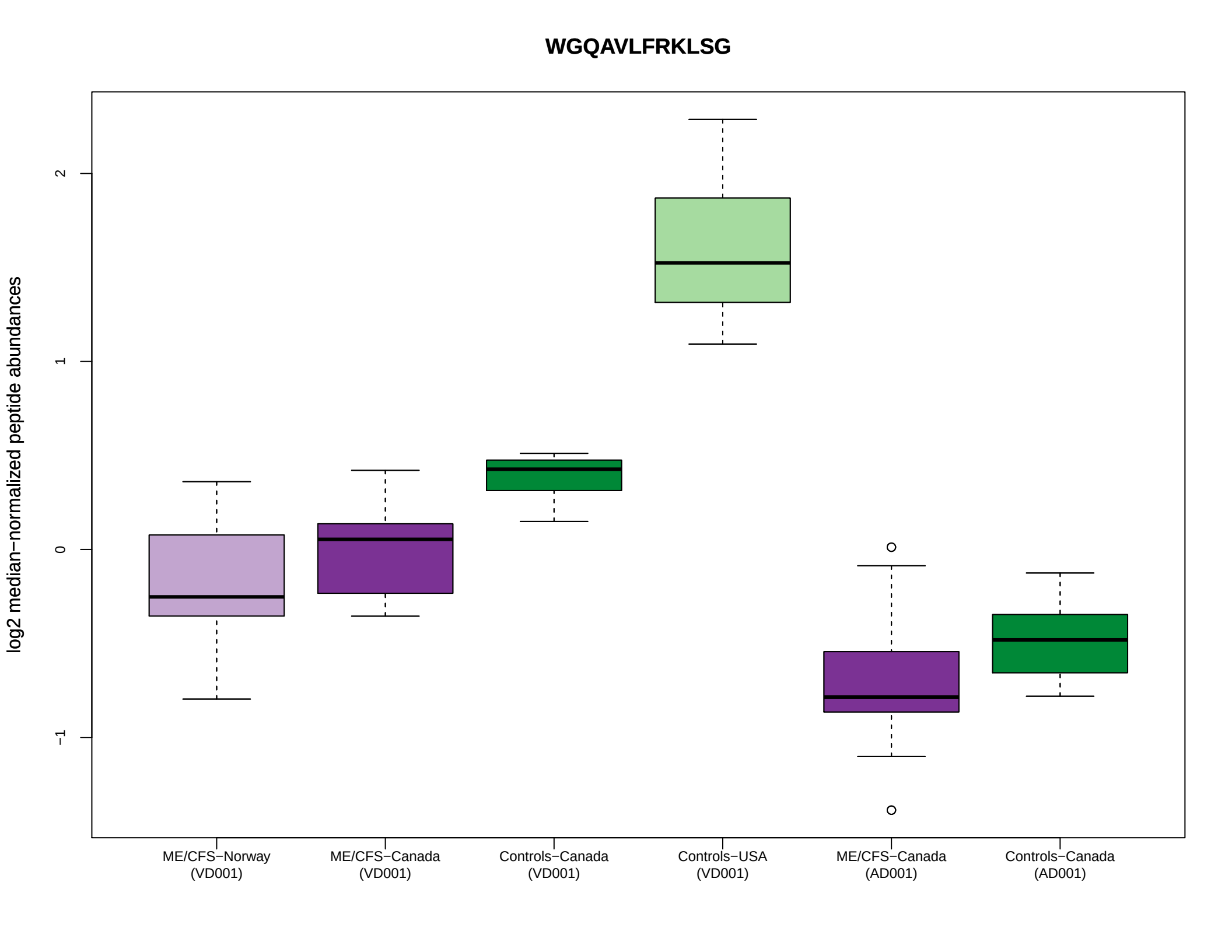

VYFNKFASVLSG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

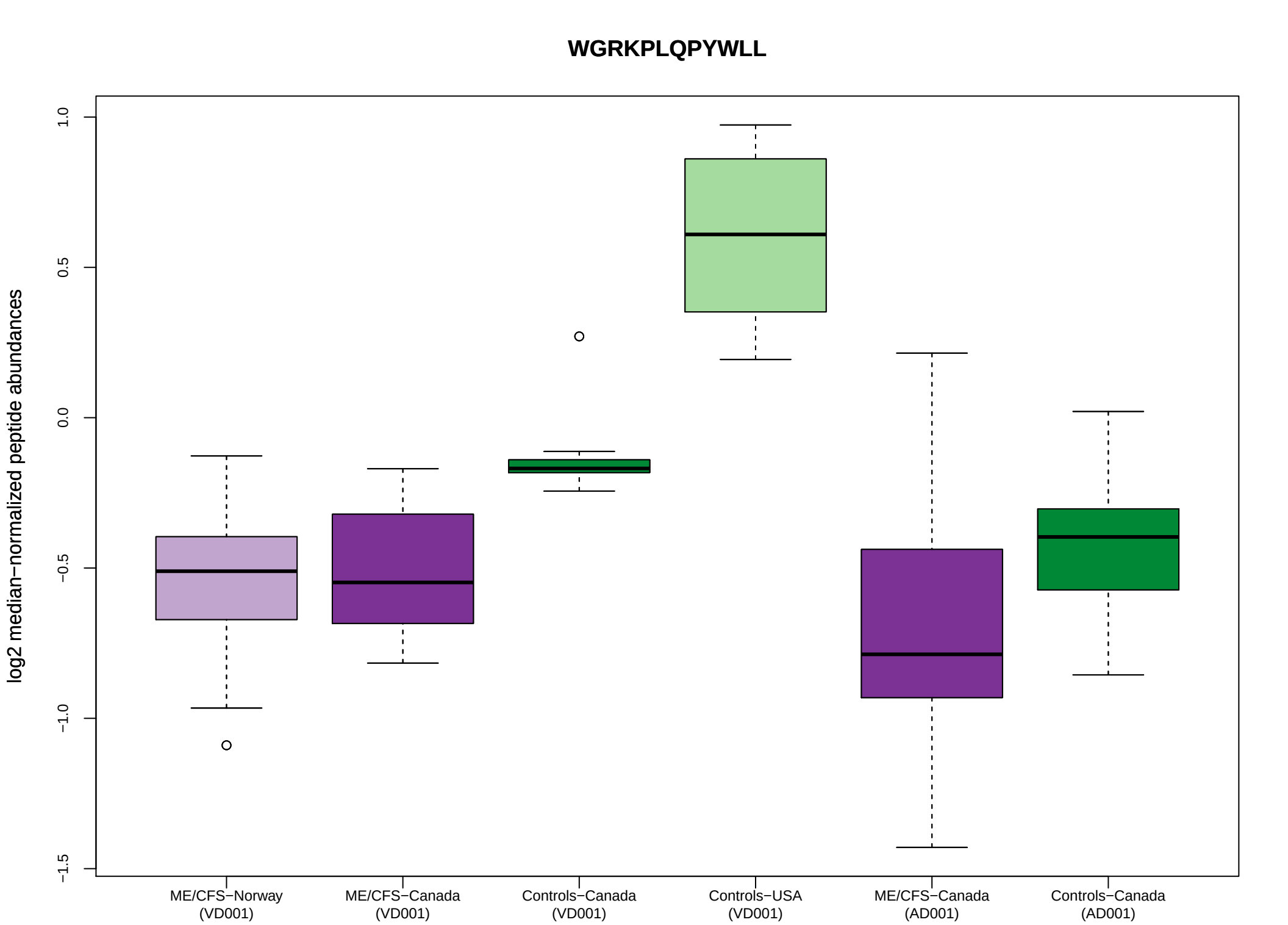

WAARALVASGLS
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

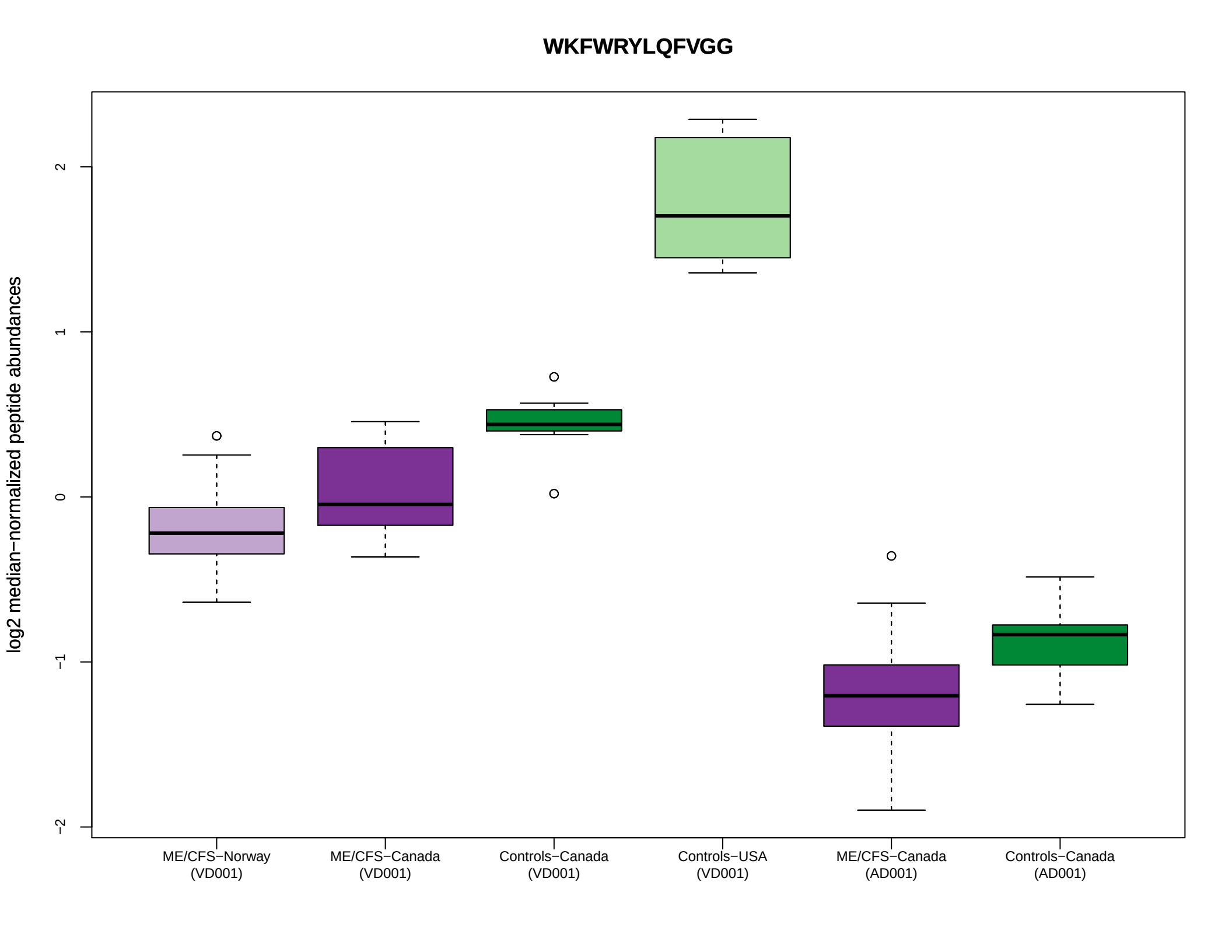

WAFPGRYRVSGV
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

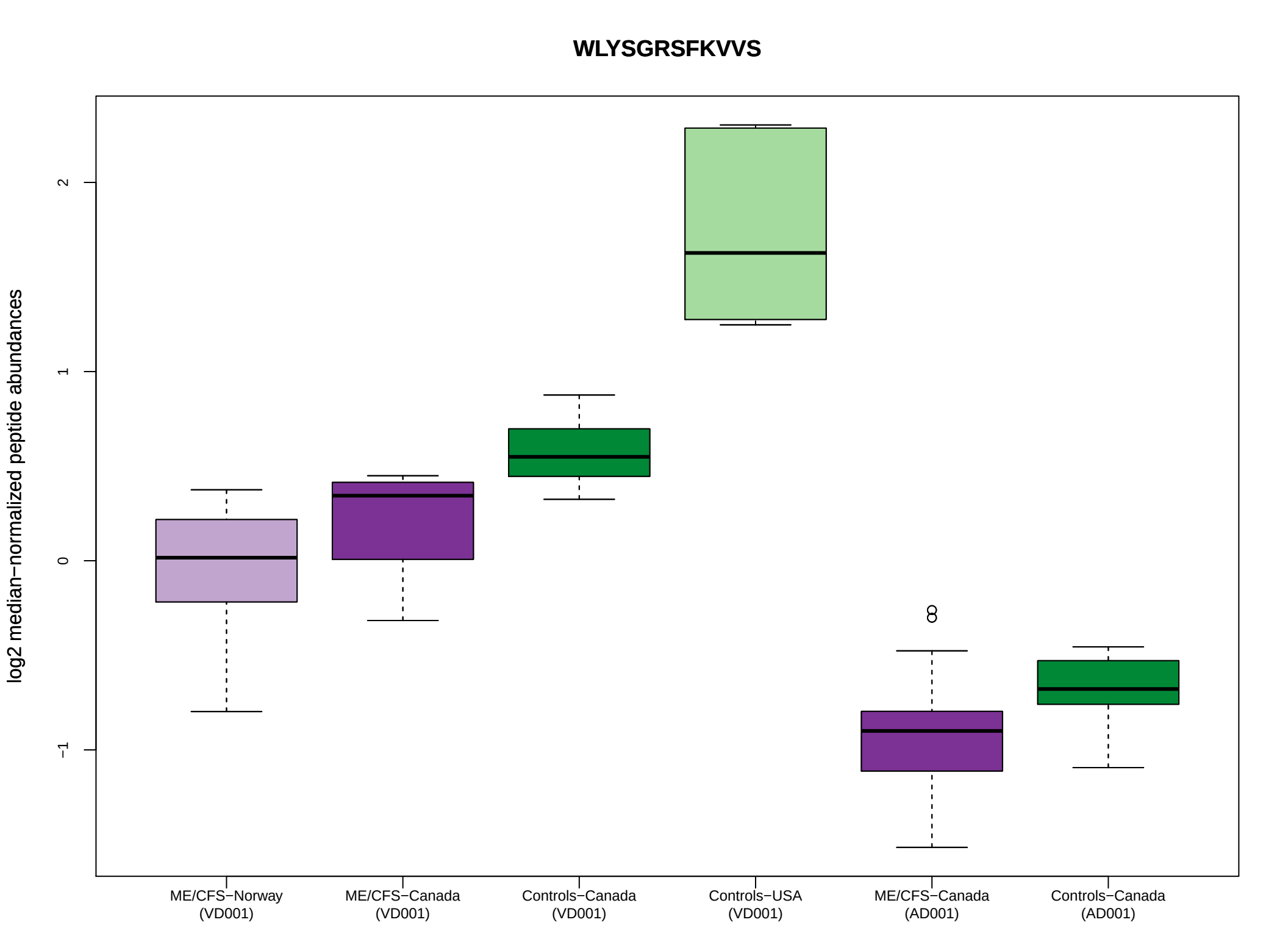

WFFKFRGVALSG
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

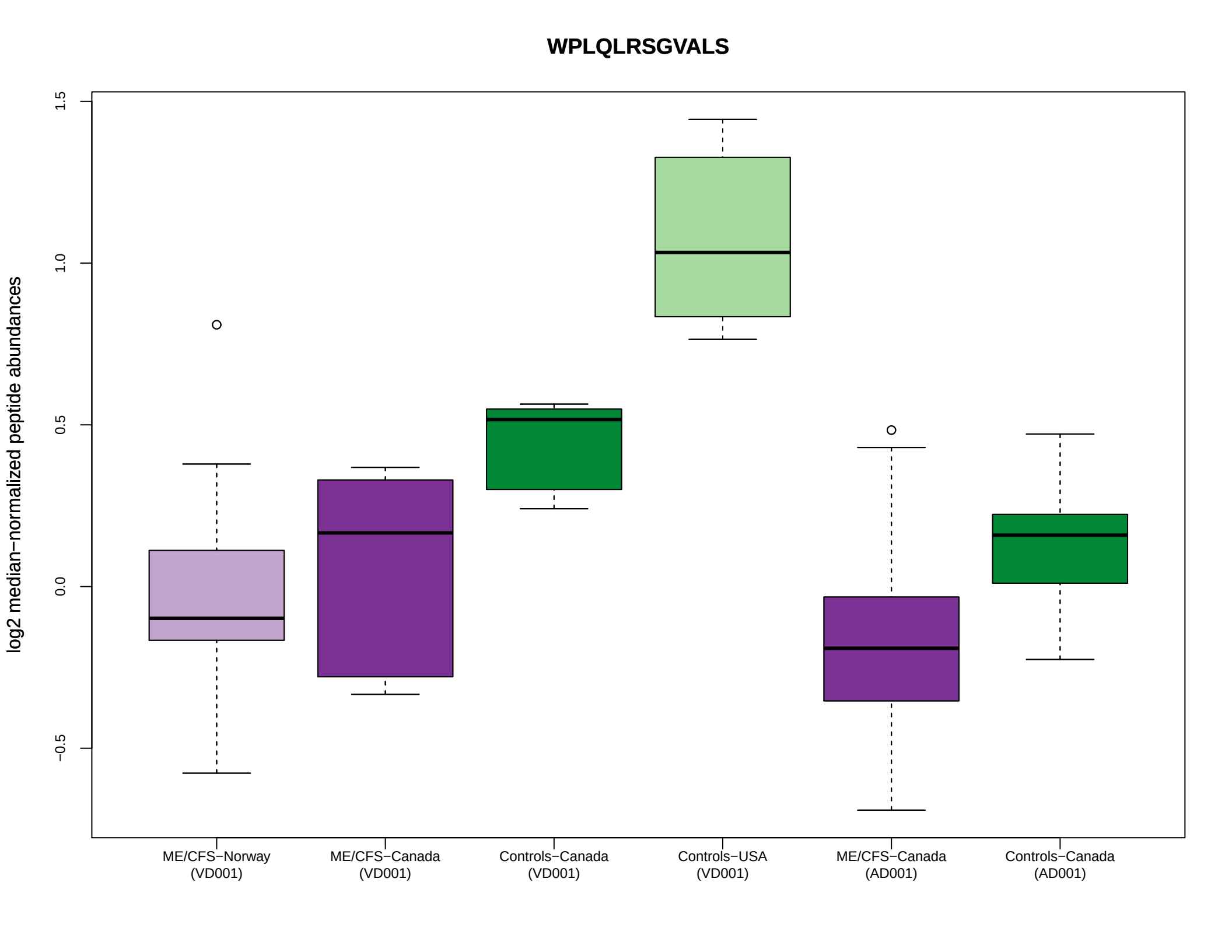

WFGRLRYALVAG
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

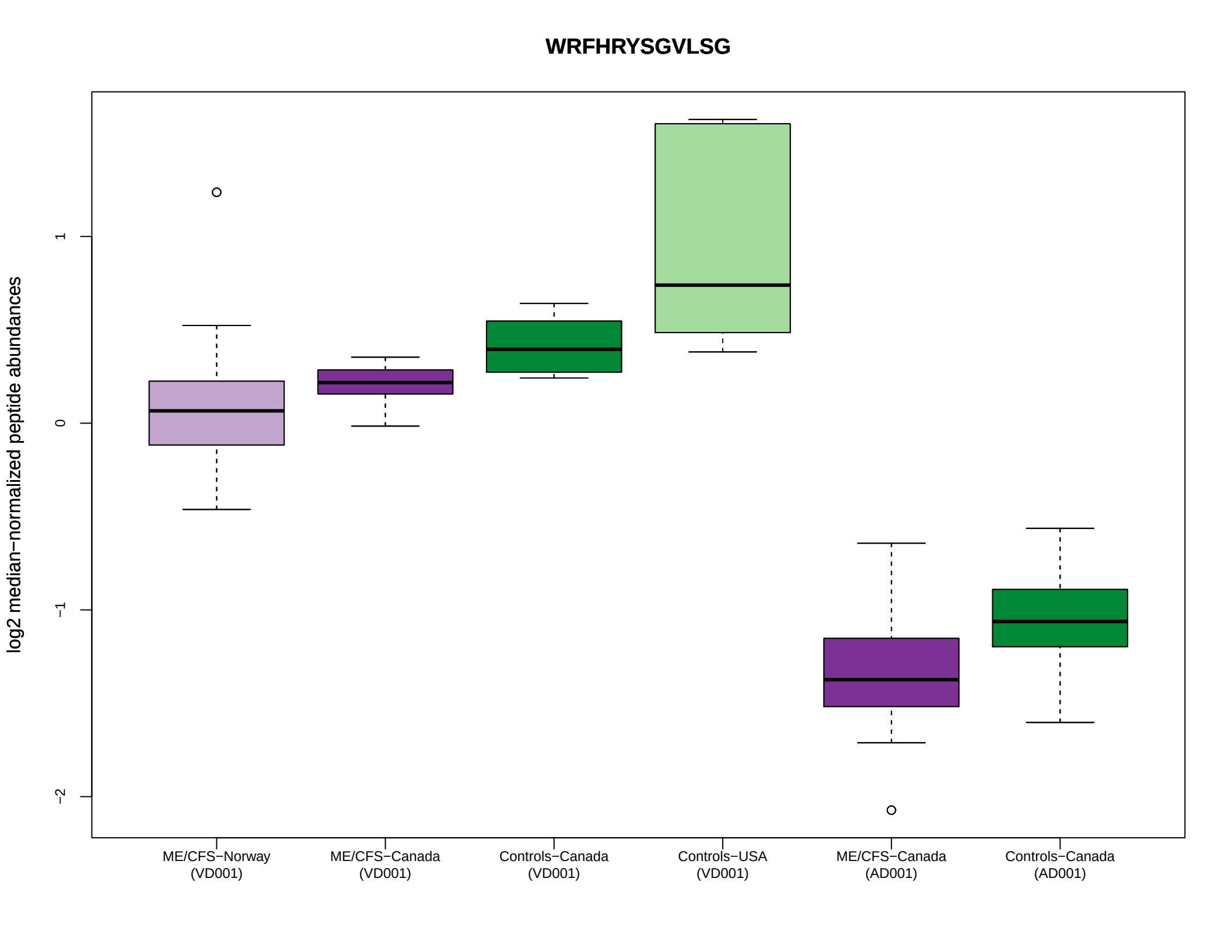

WGQAVLFRKLSG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

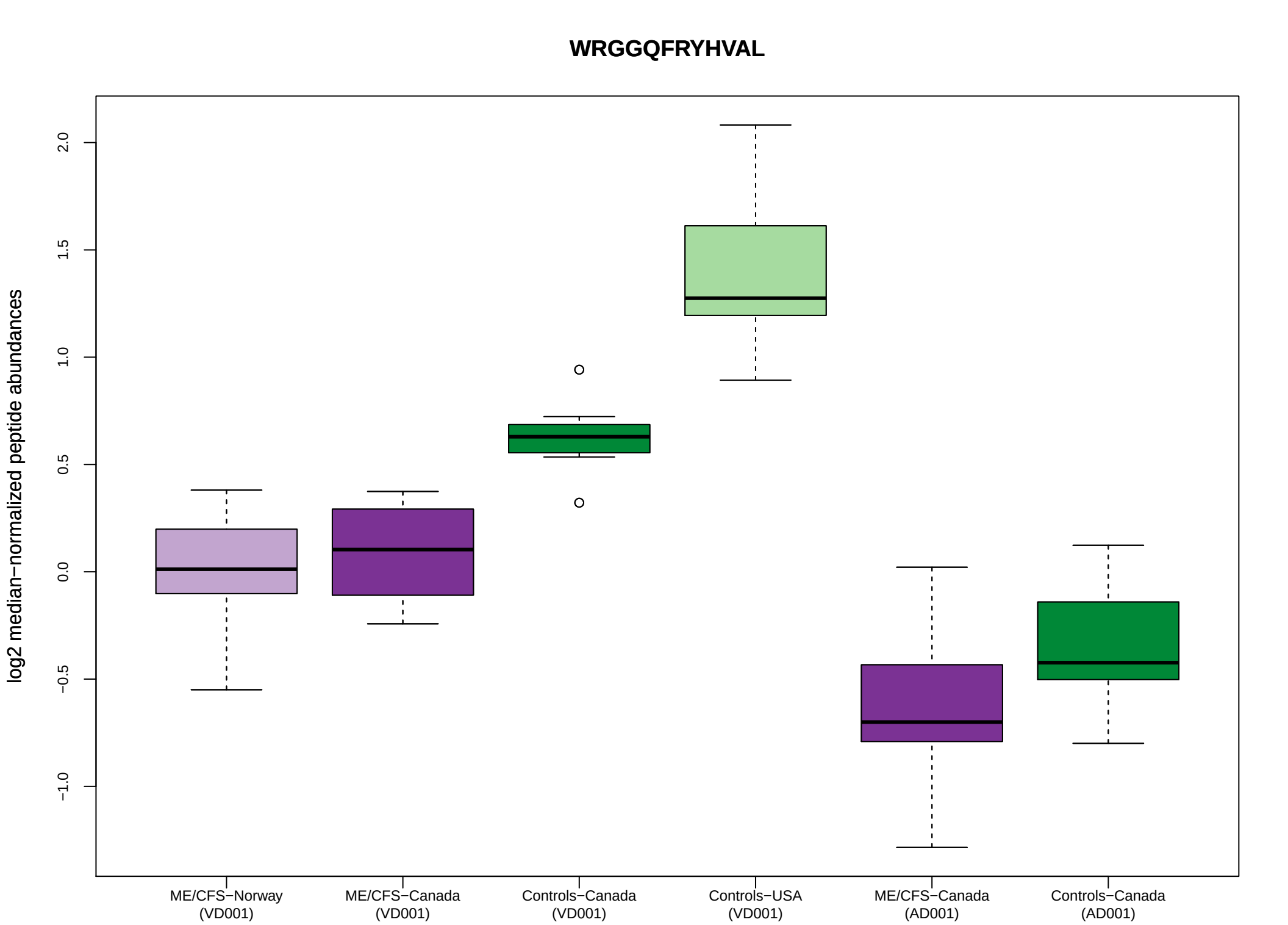

WGRKPLQPYWLL
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

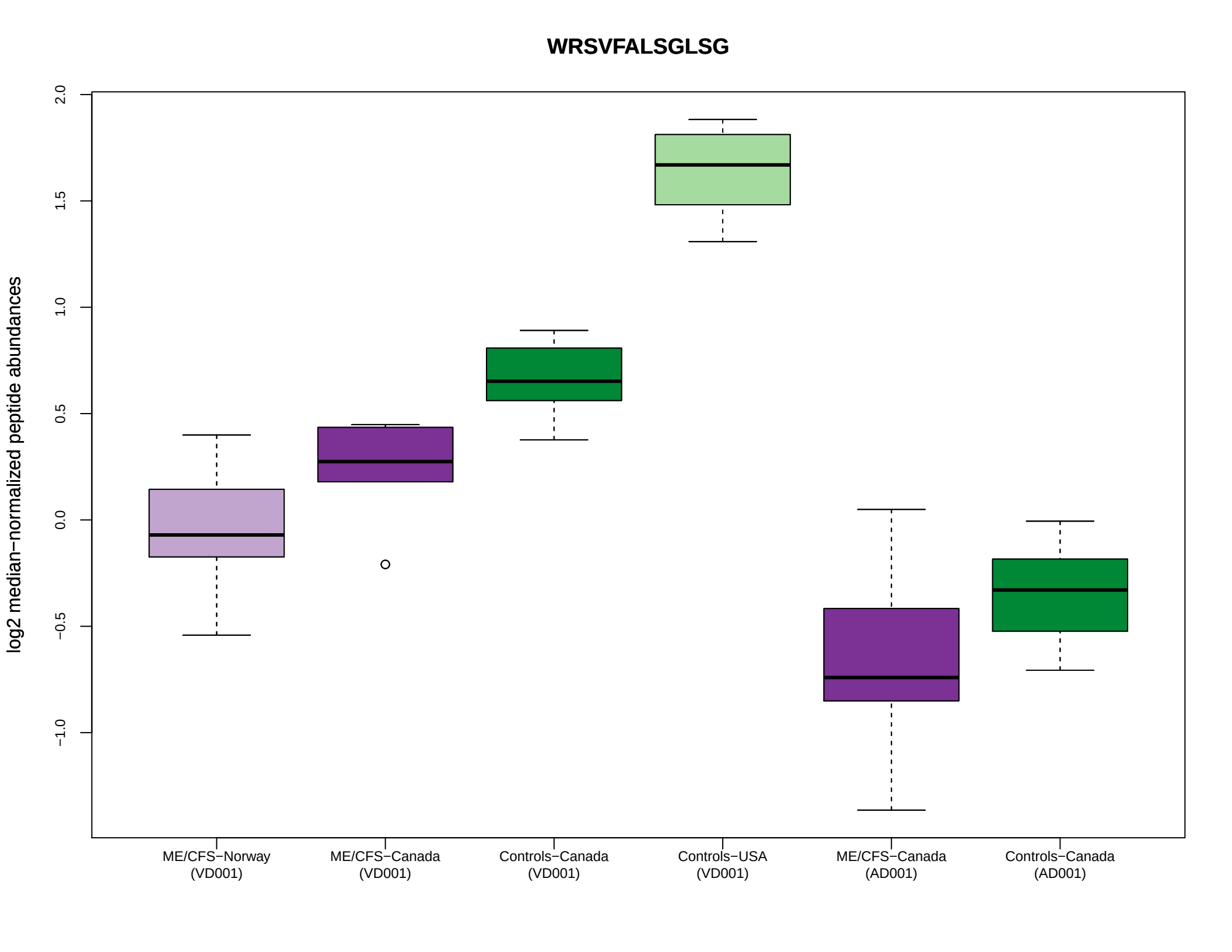

WKFWRYLQFVGG
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

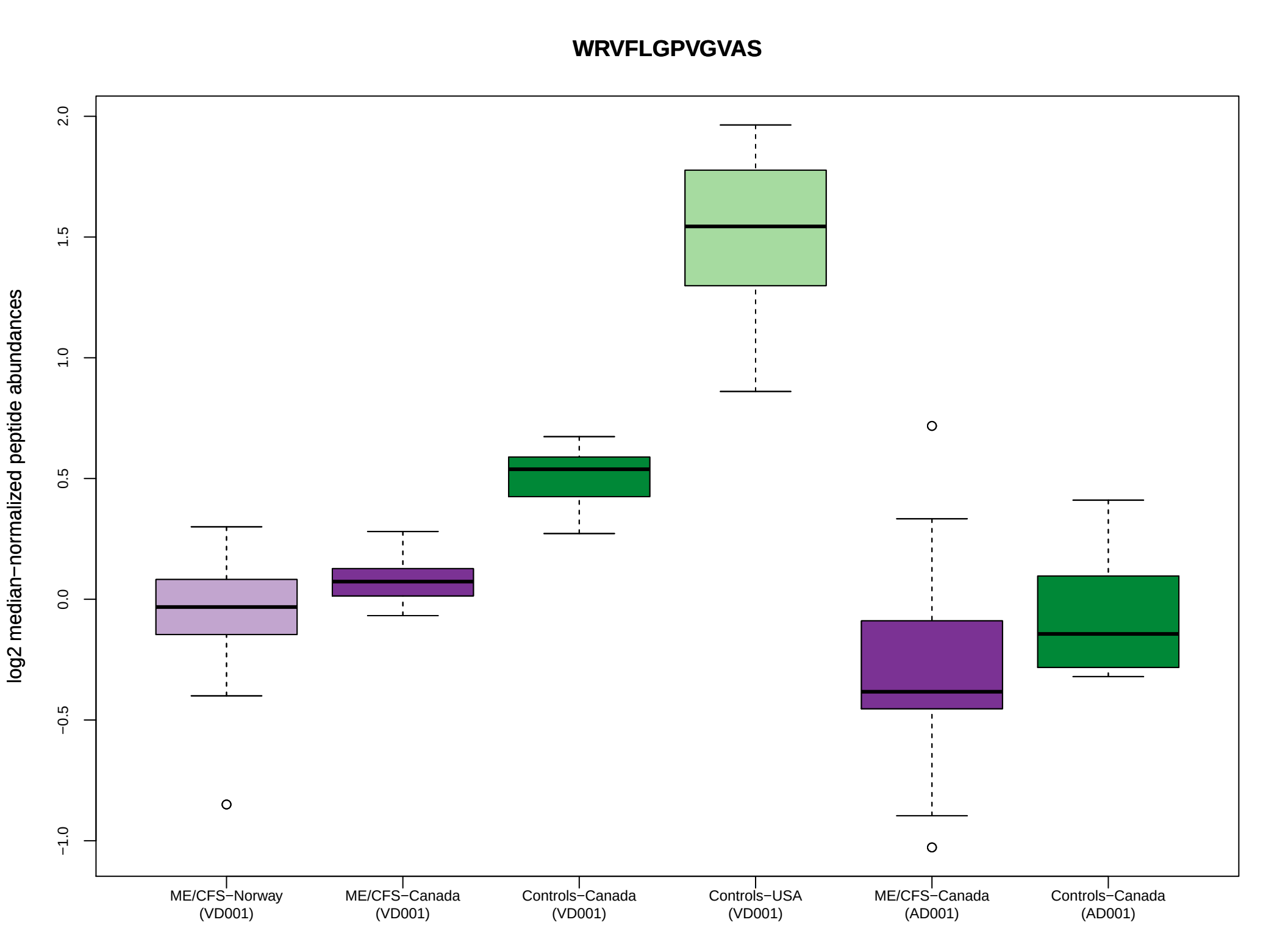

WLYSGRSFKVVS
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

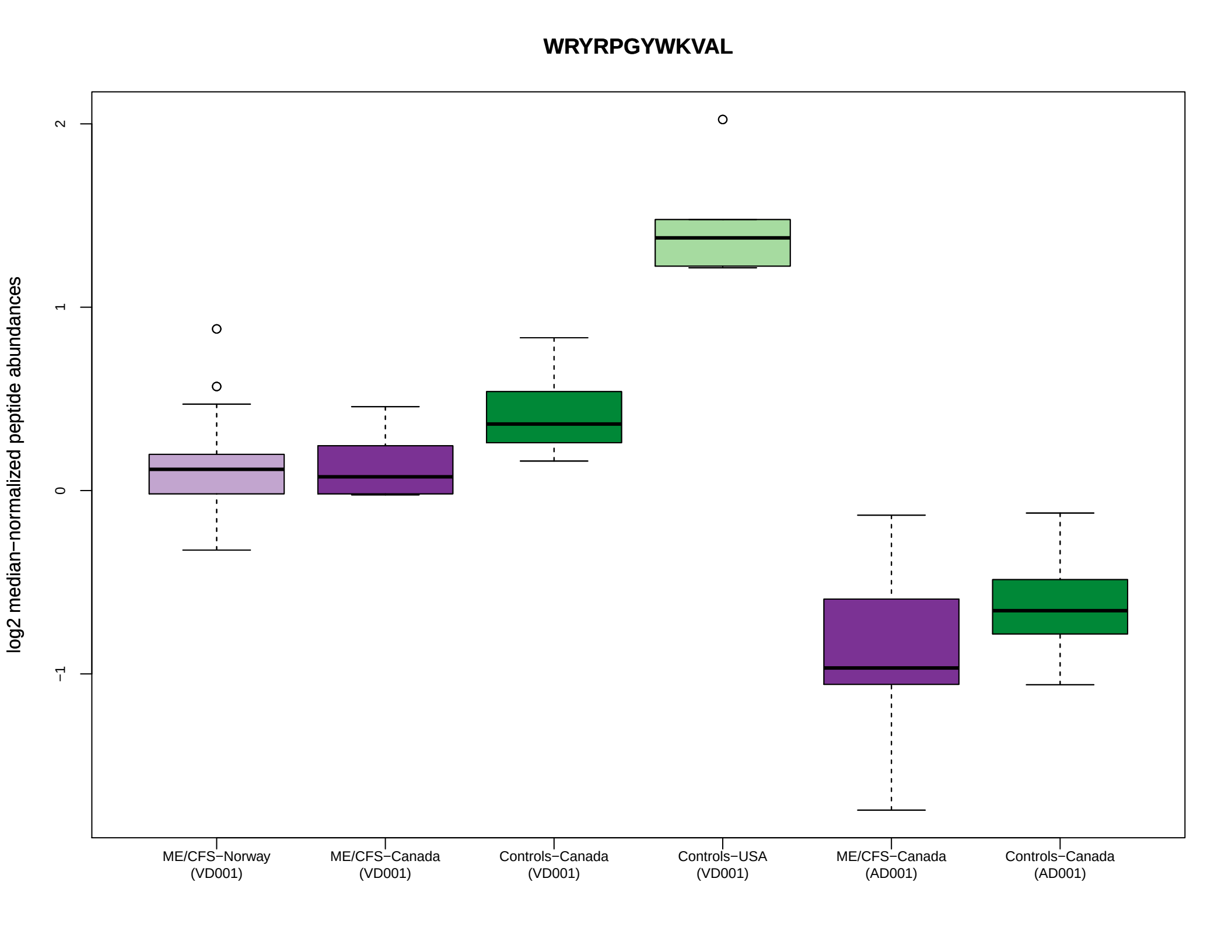

WPLQLRSGVALS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

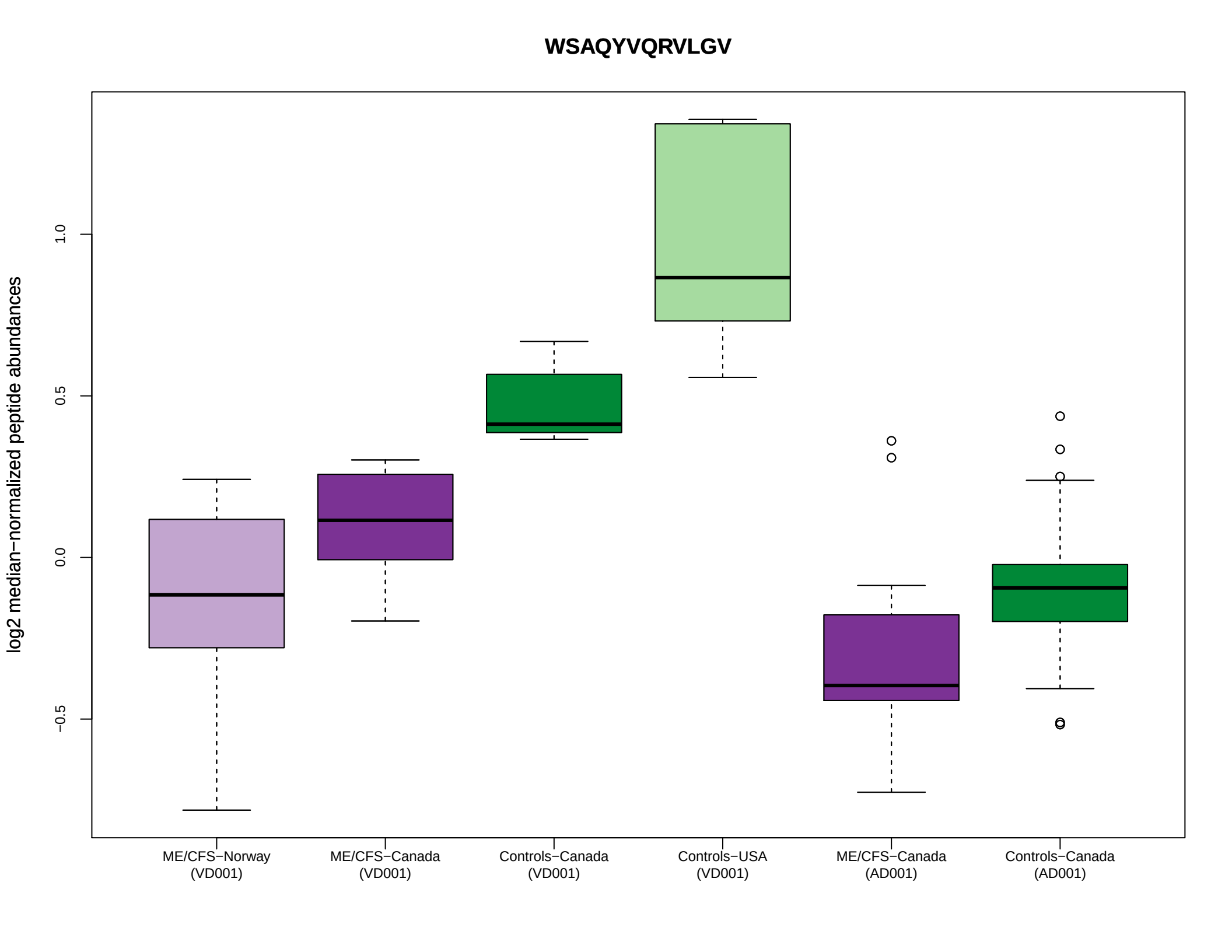

WRFHRYSGVLSG
log2 median−normalized peptide abundances
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

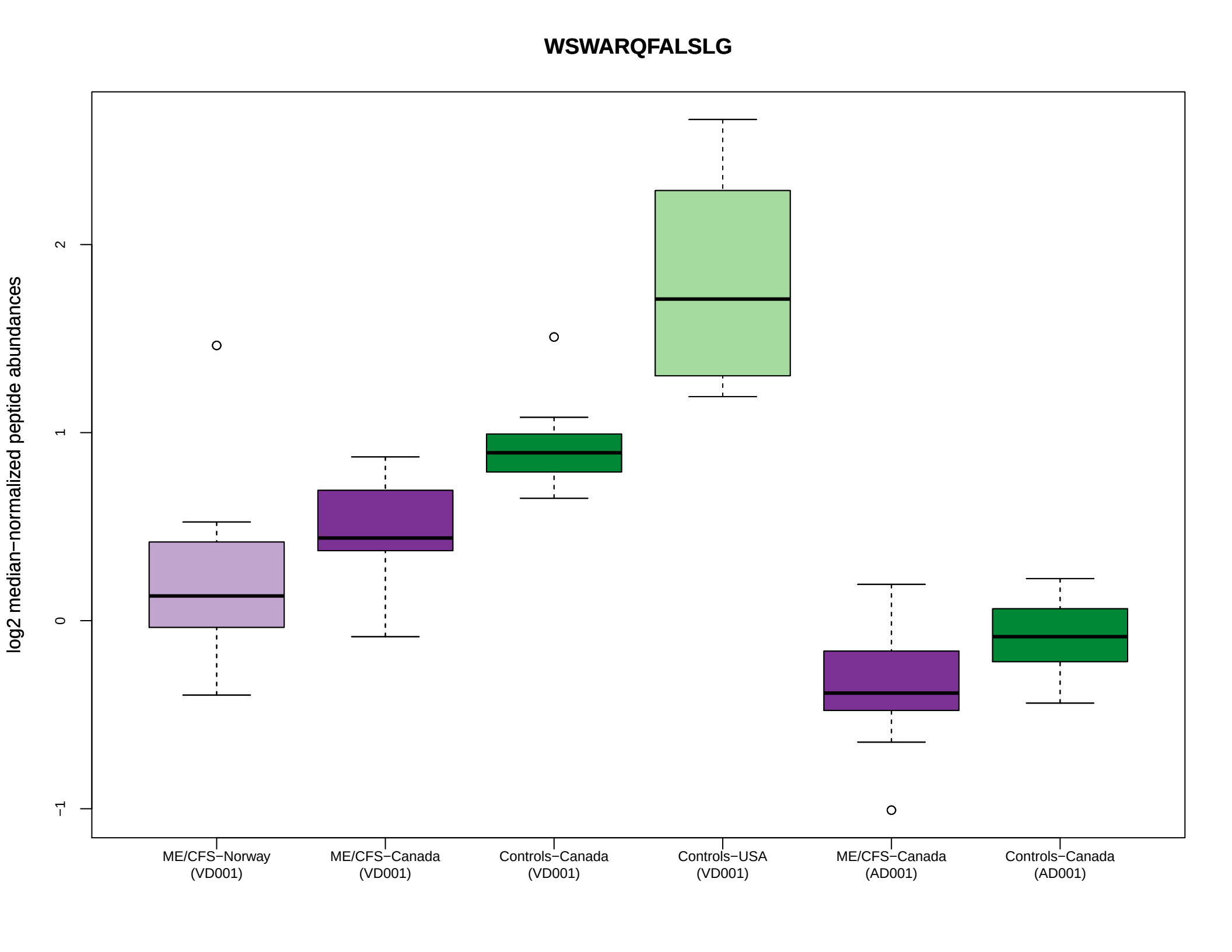

WRGGQFRYHVAL
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

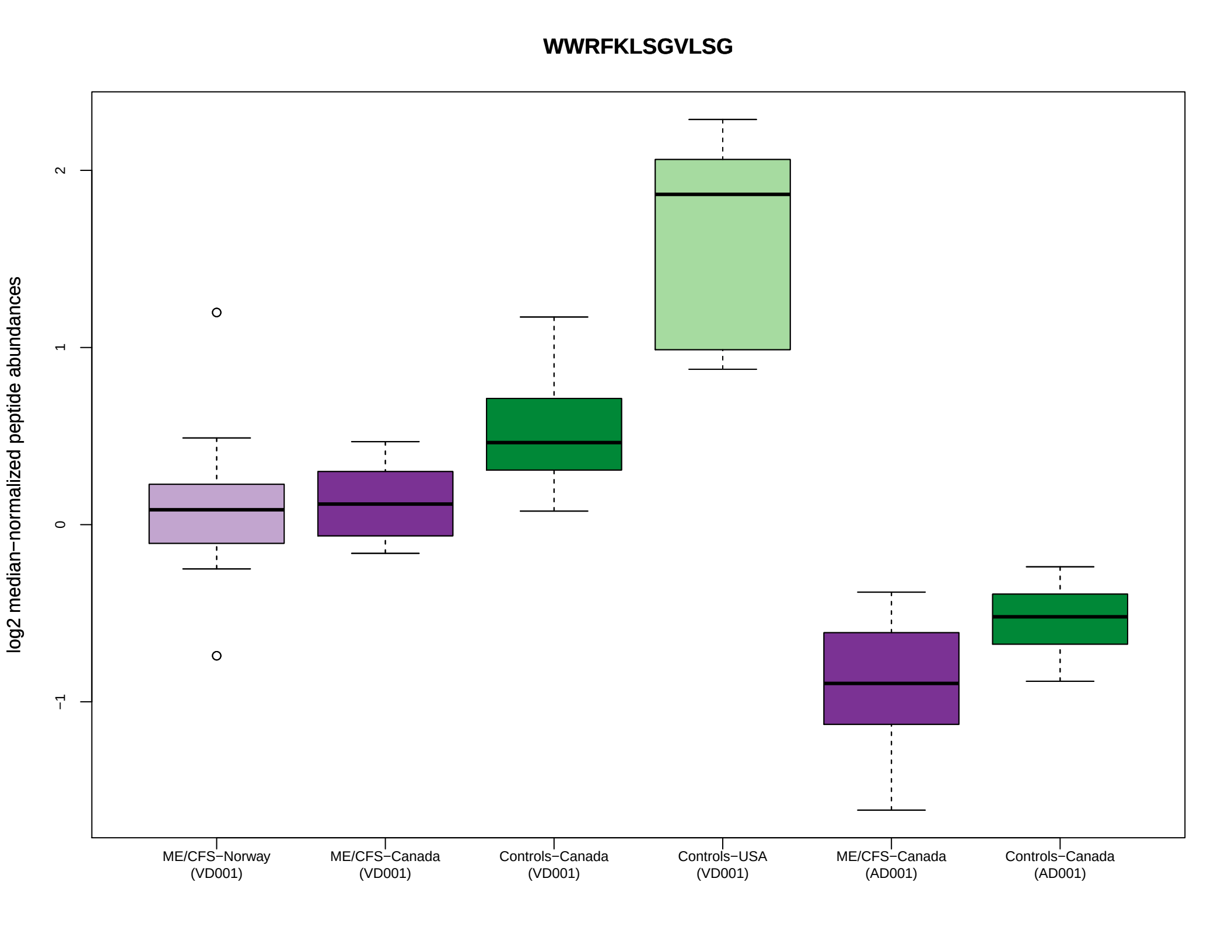

WRSVFALSGLSG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

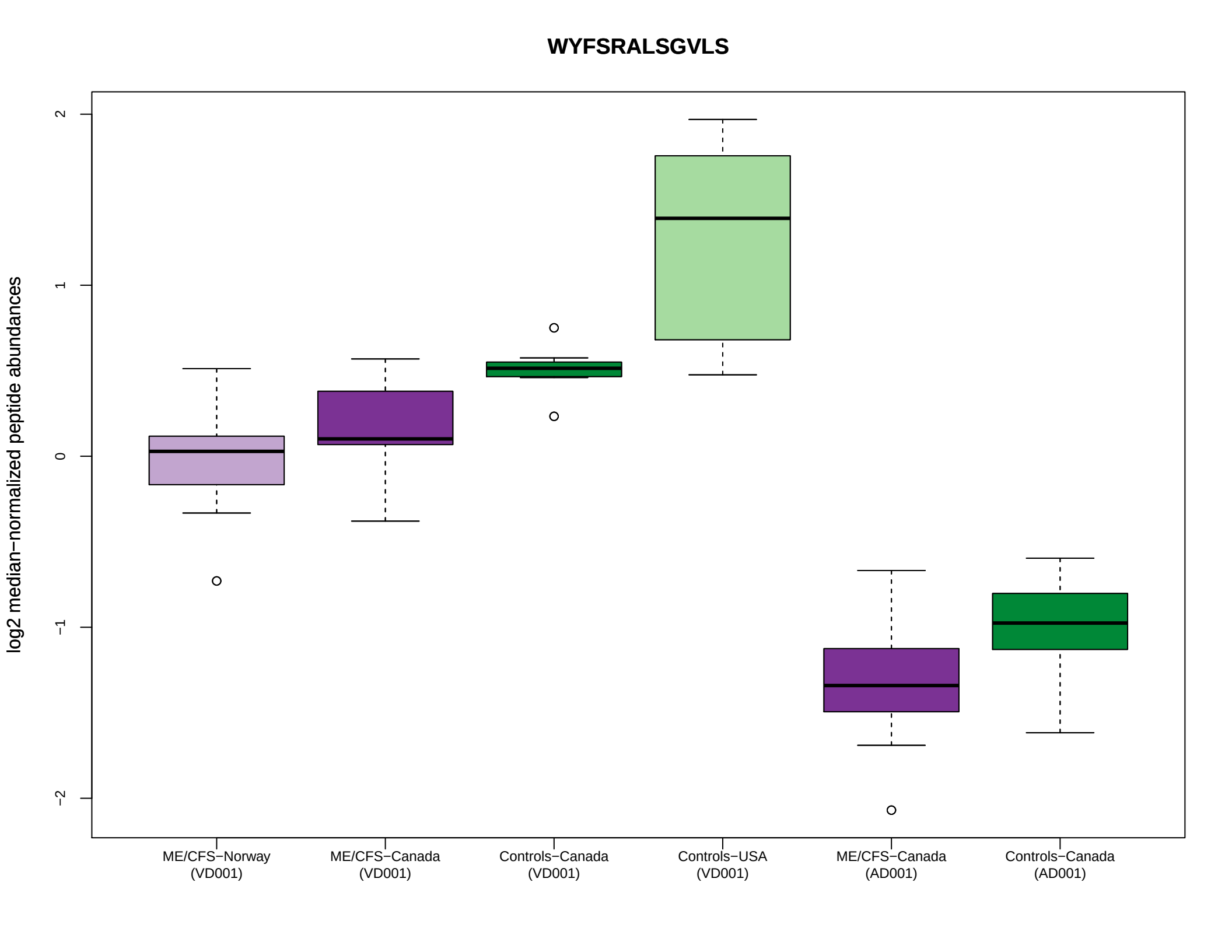

WRVFLGPVGVAS
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

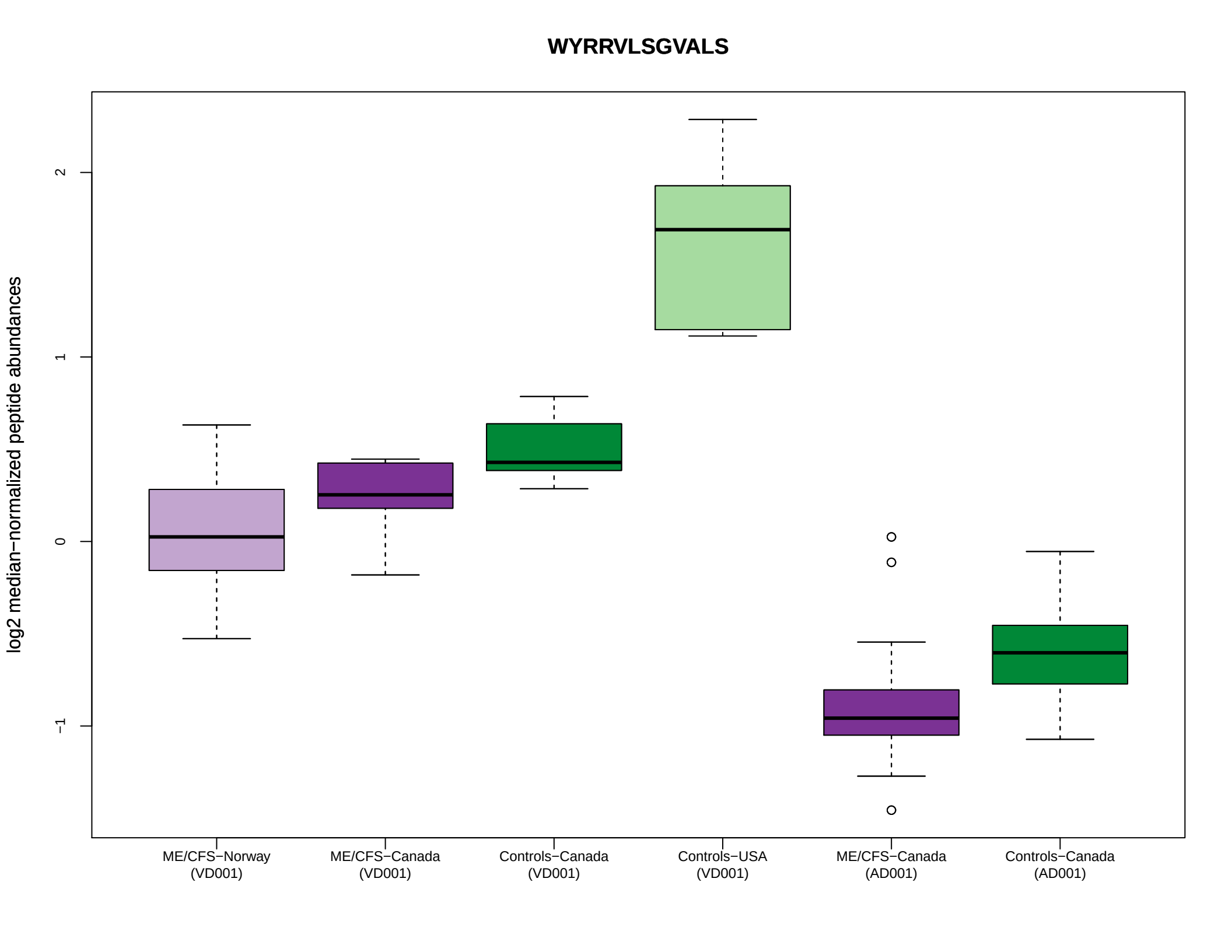

WRYRPGYWKVAL
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

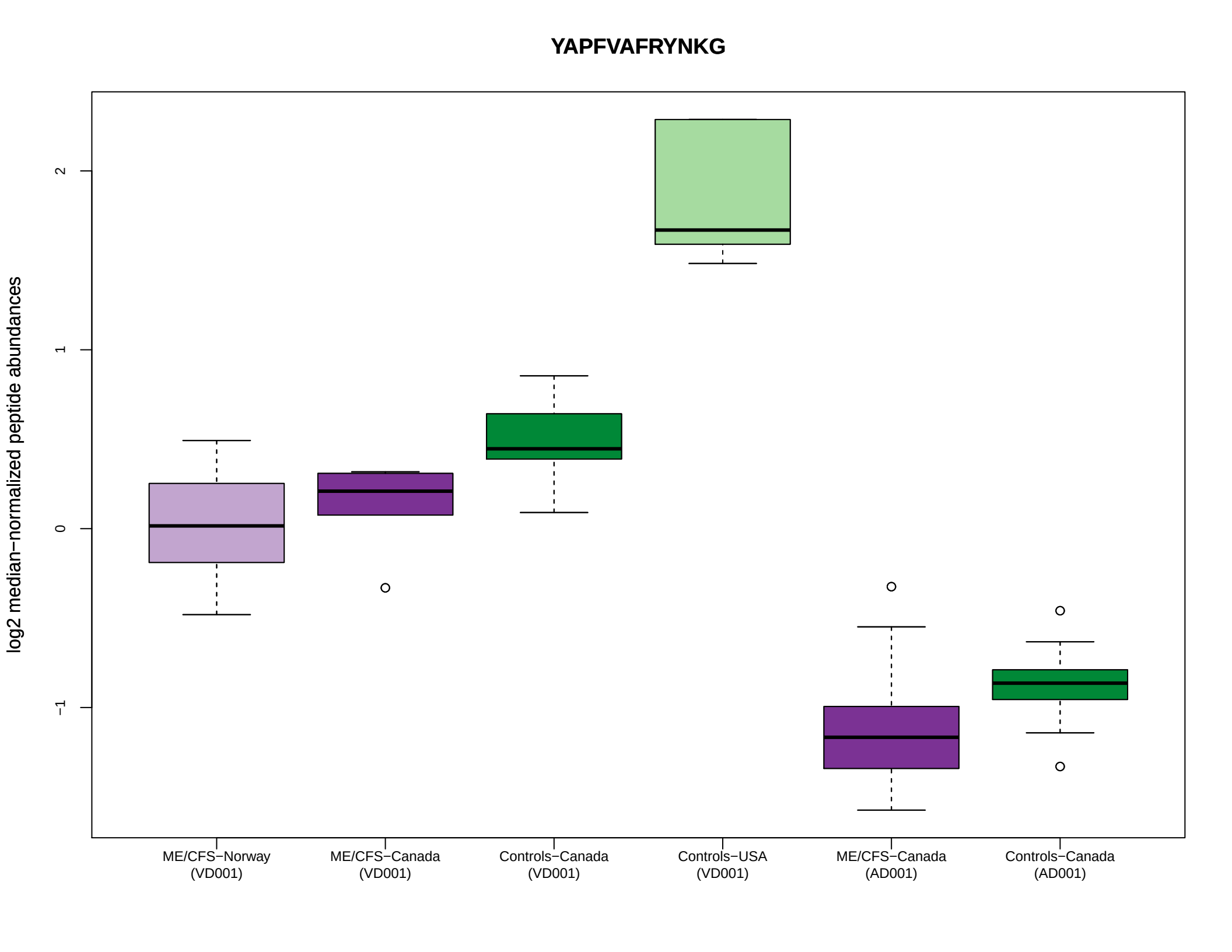

WSAQYVQRVLGV
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

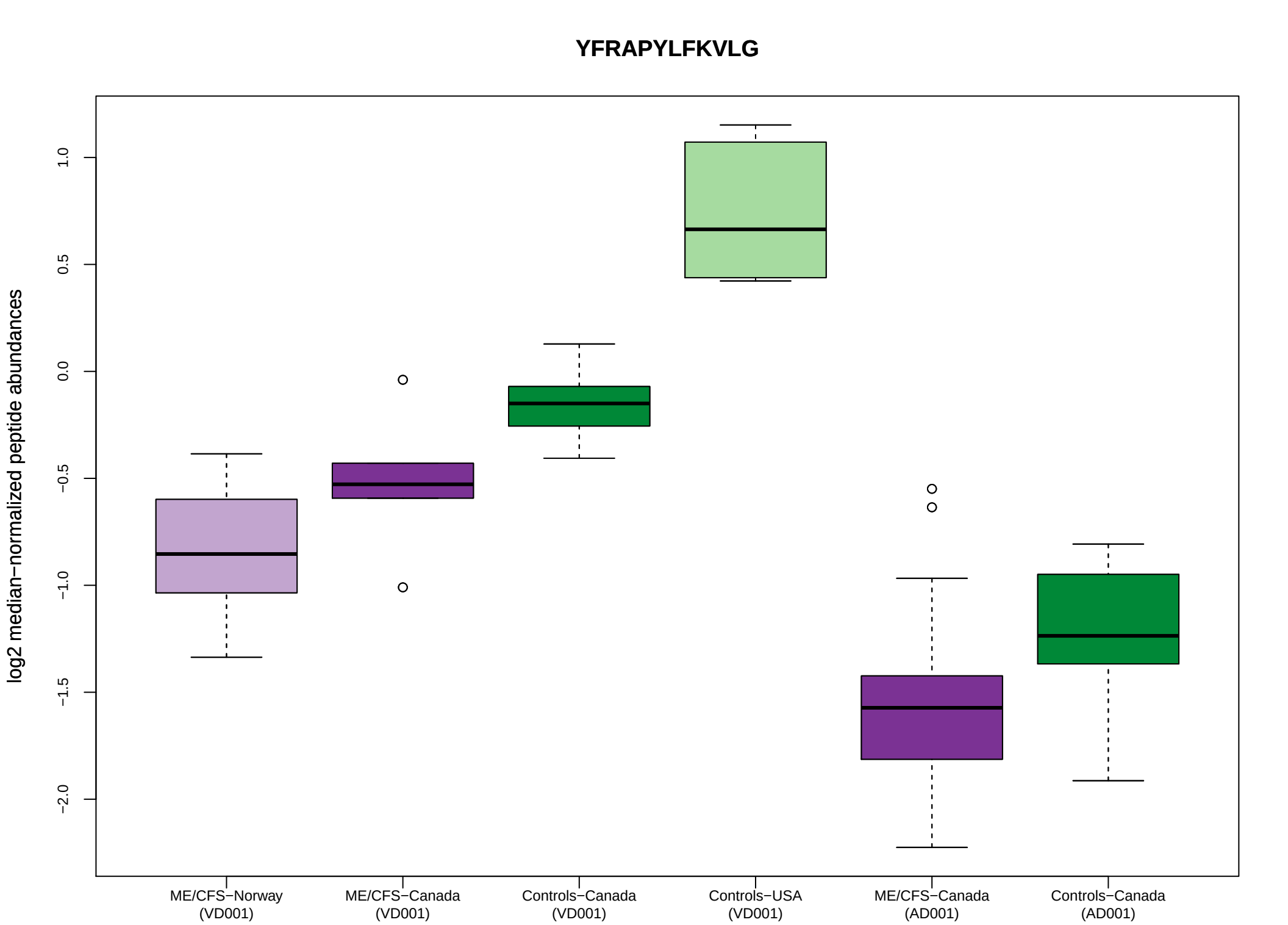

WSWARQFALSLG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

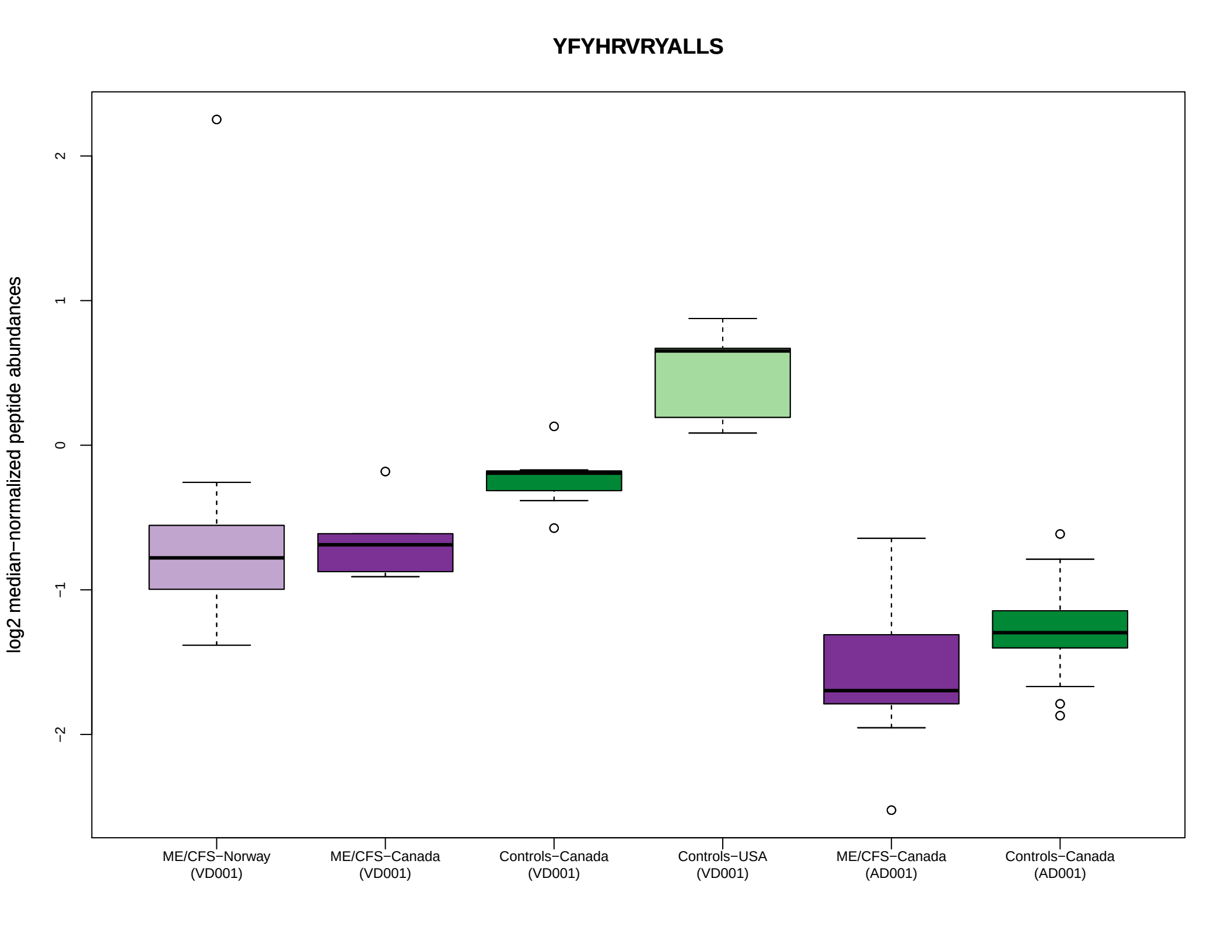

WWRFKLSGVLSG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

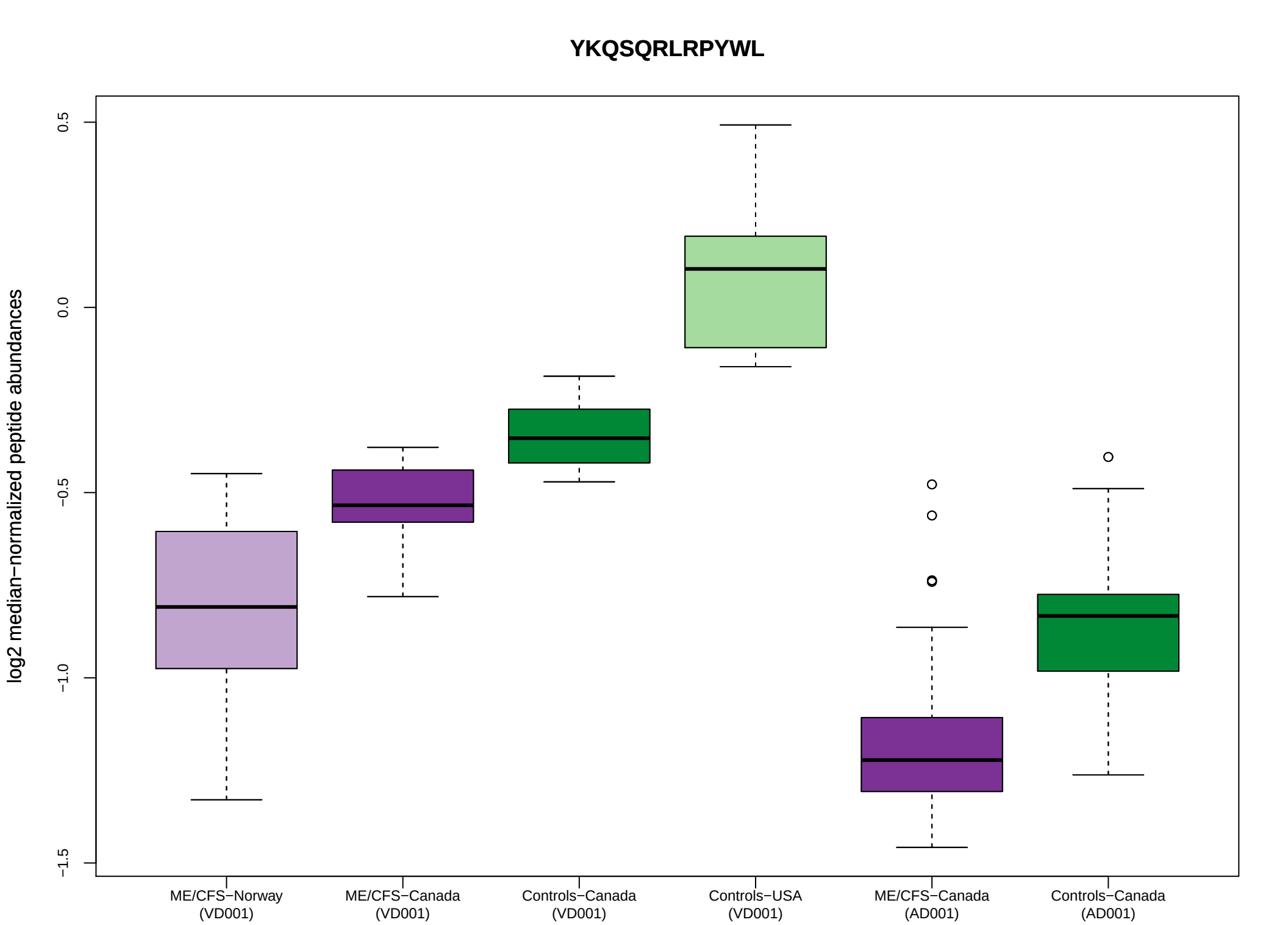

WYFSRALSGVLS
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

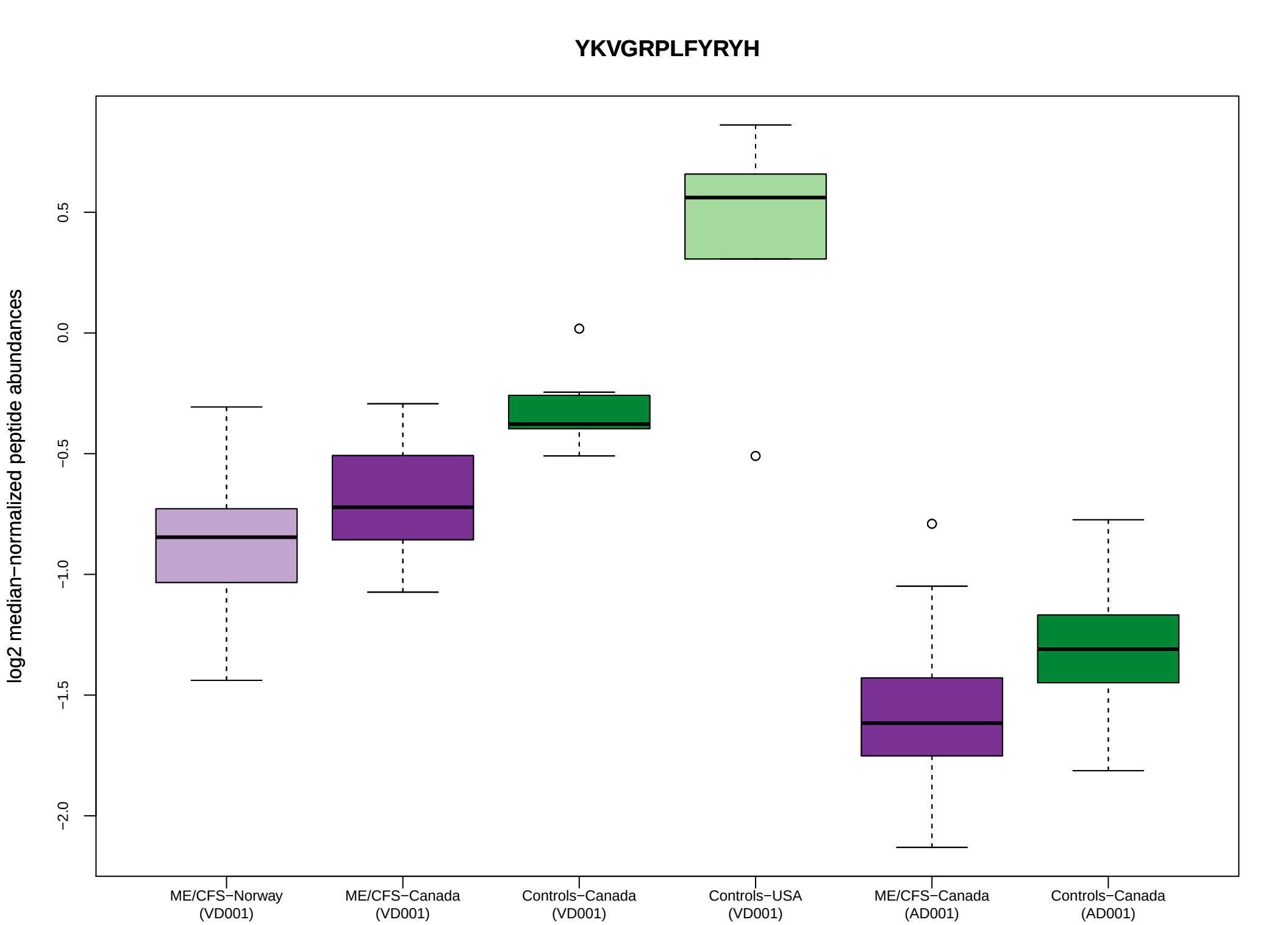

WYRRVLSGVALS
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

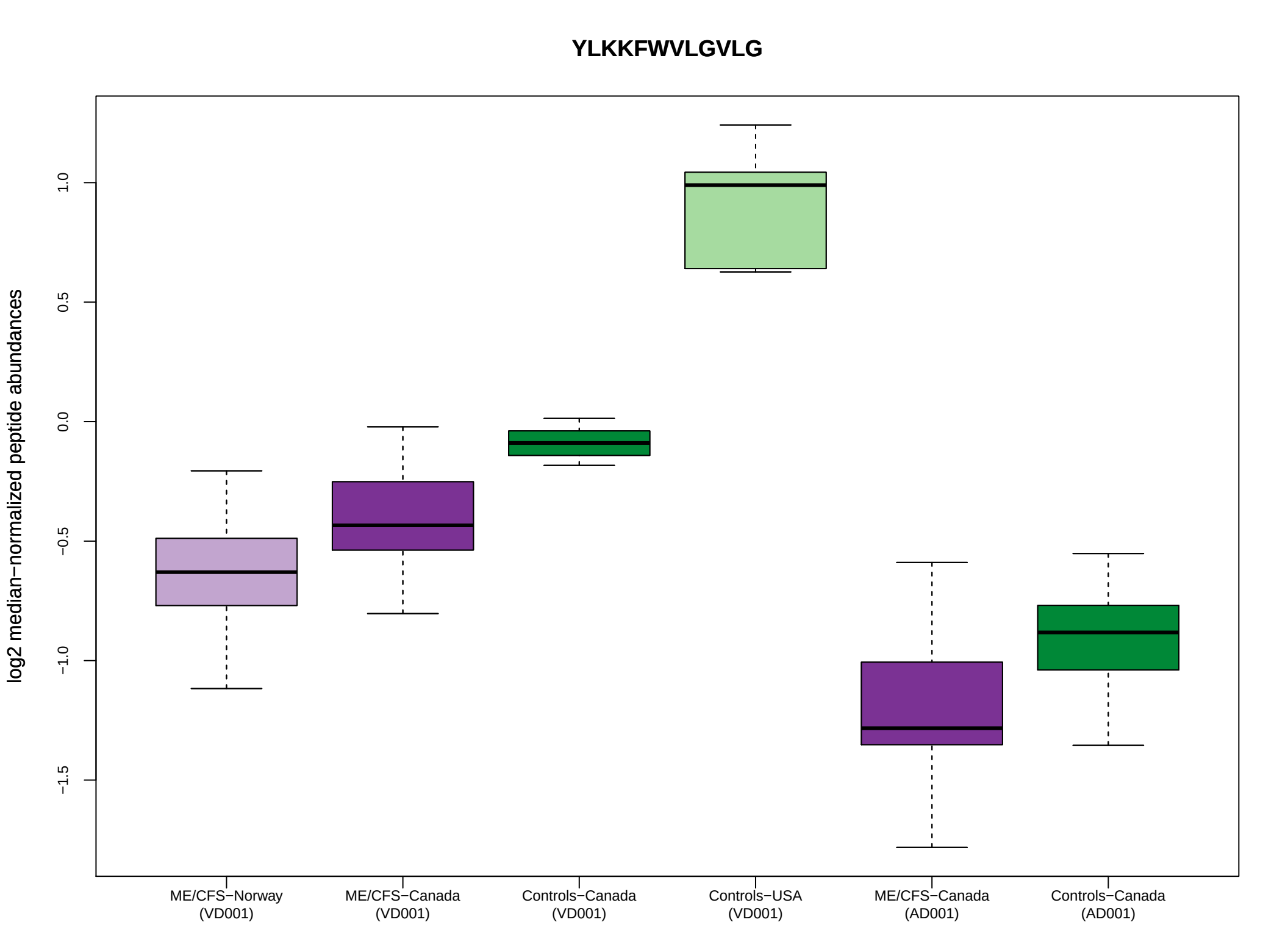

YAPFVAFRYNKG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

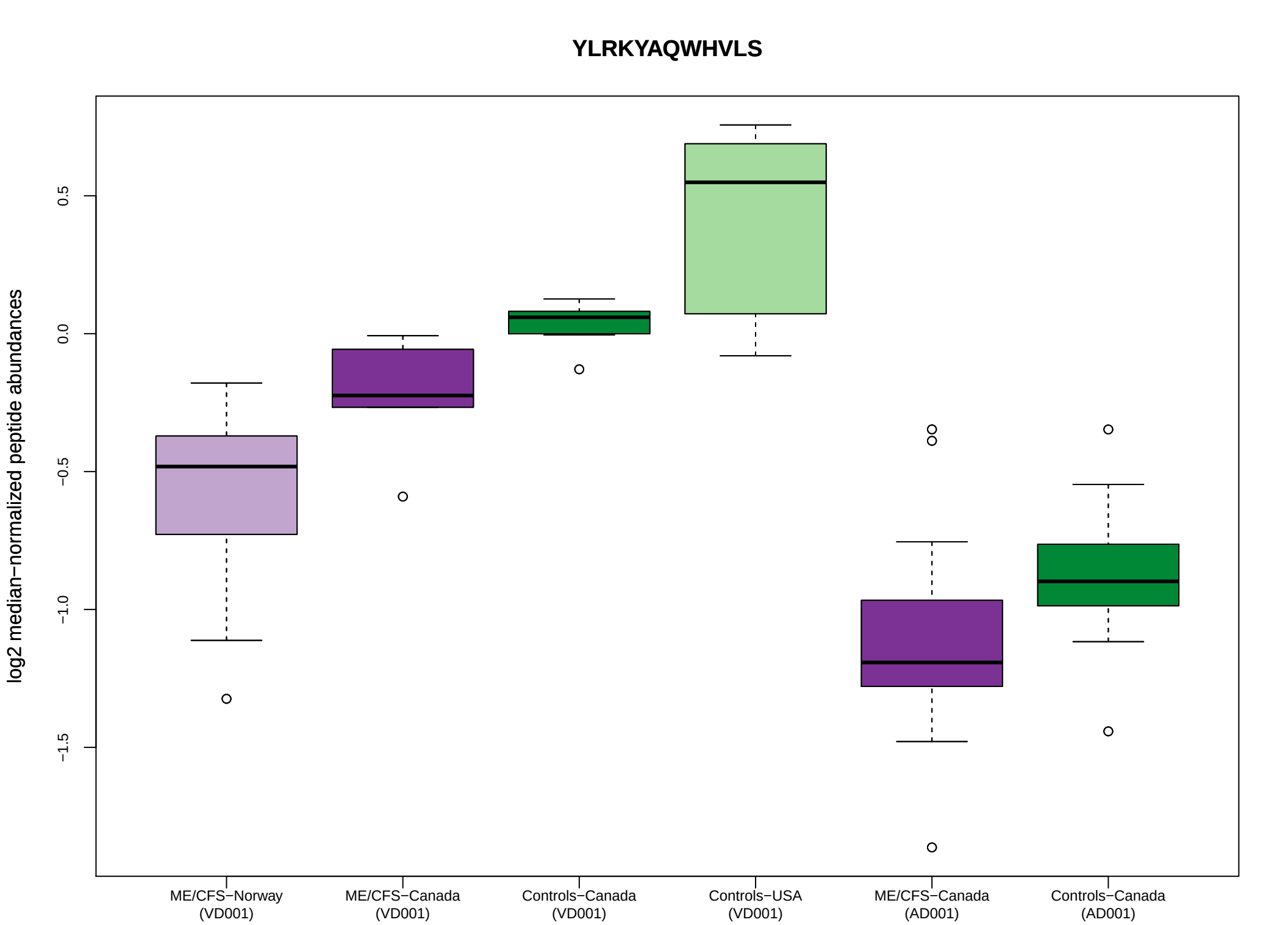

YFRAPYLFKVLG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

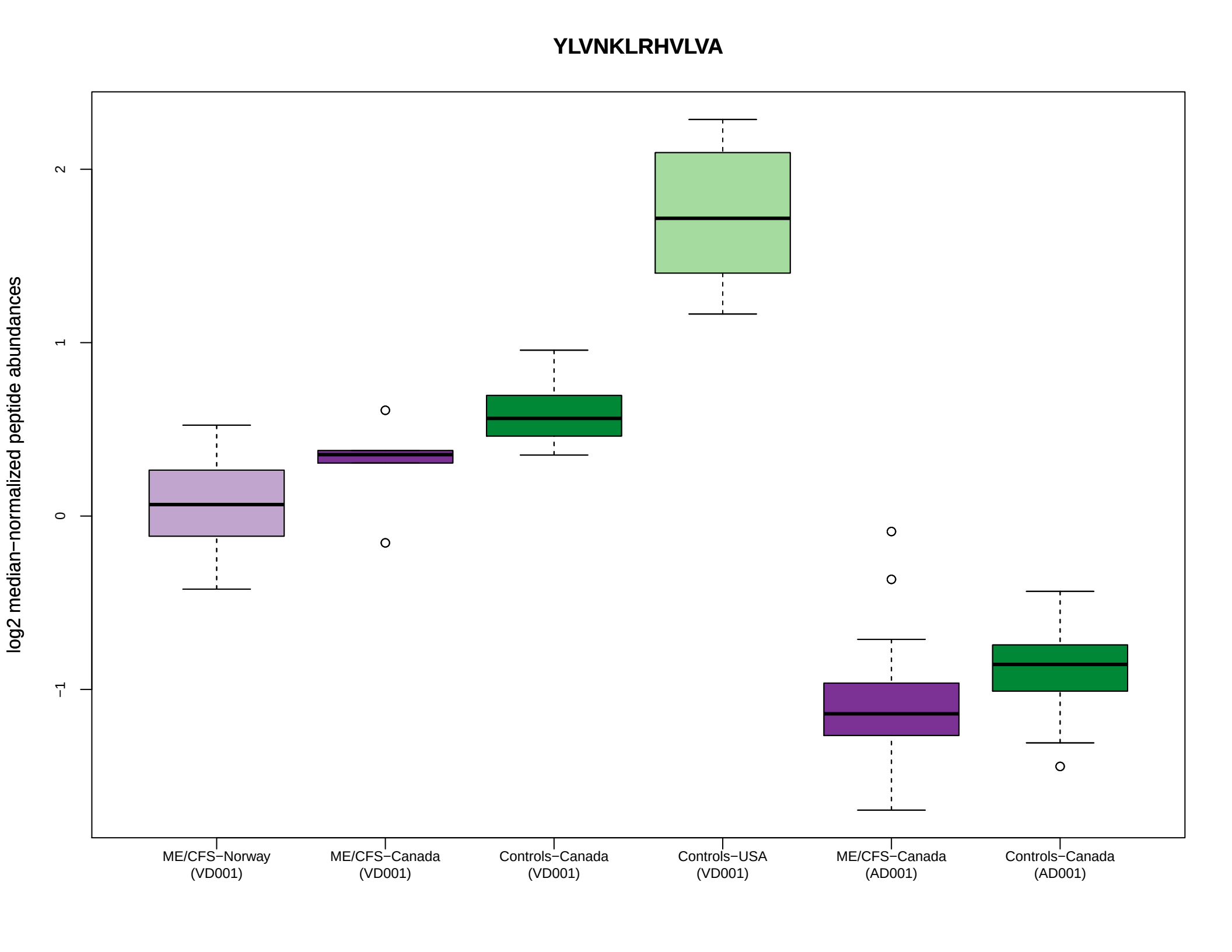

YFYHRVRYALLS
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

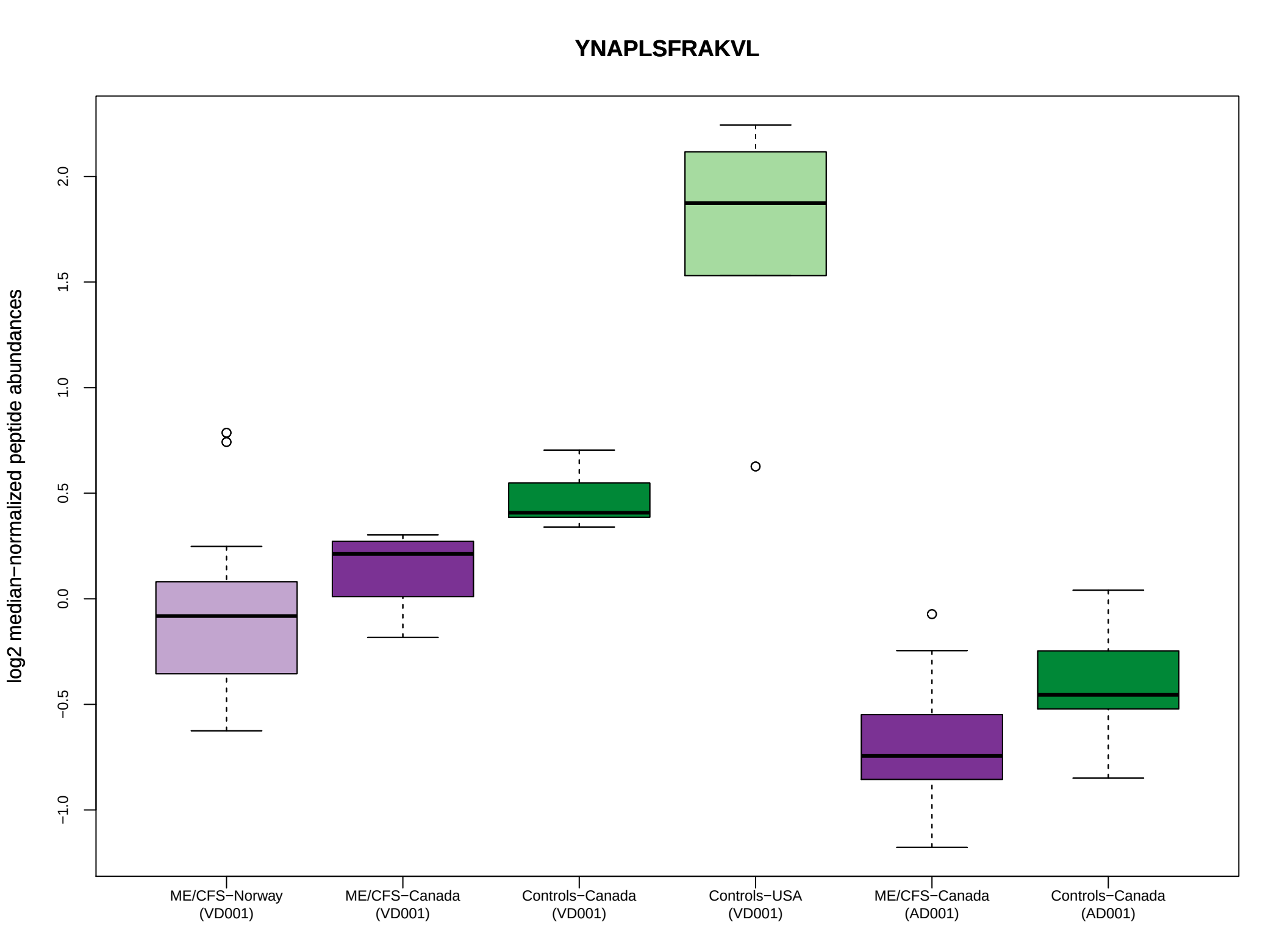

YKQSQRLRPYWL
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

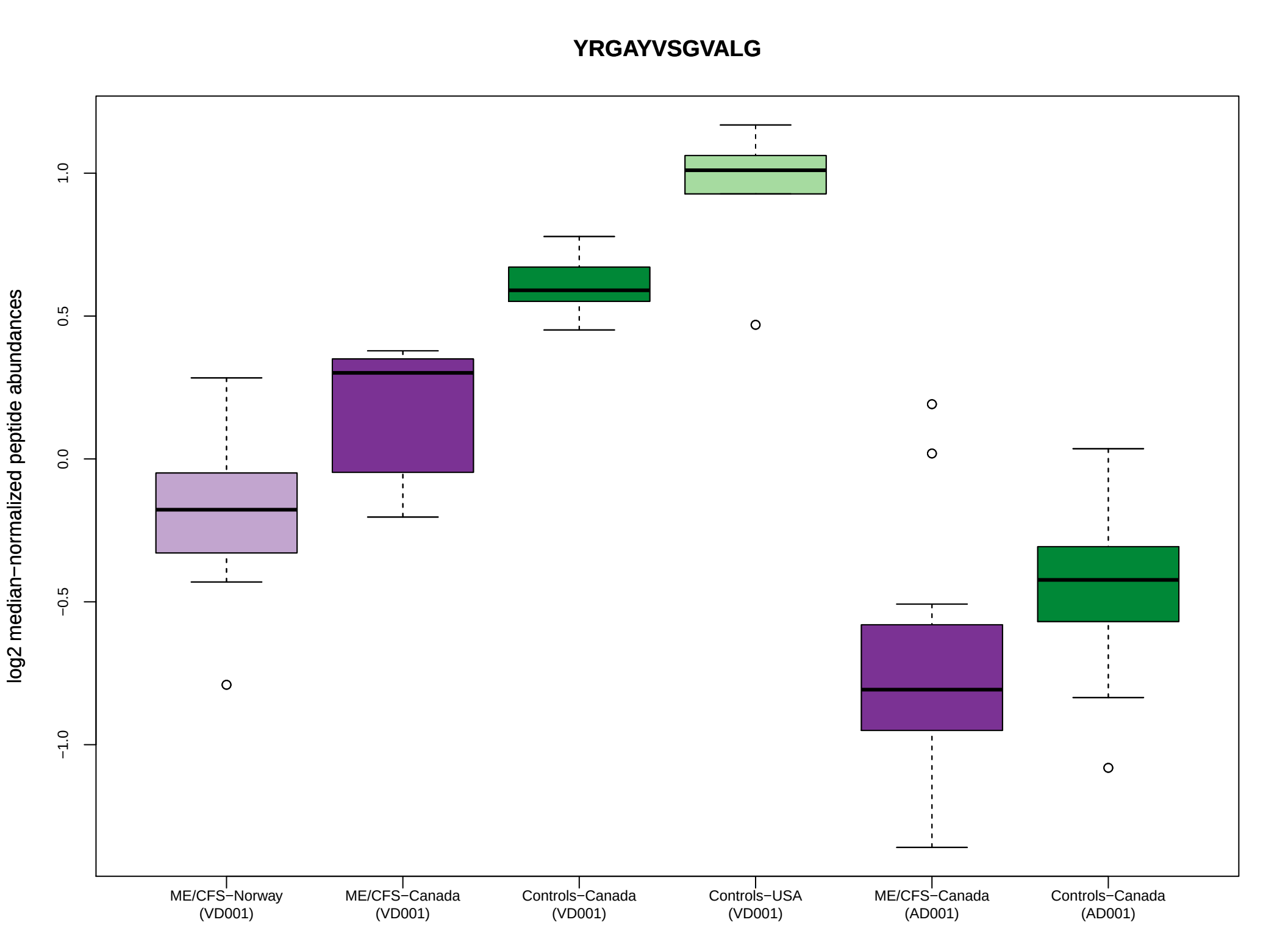

YKVGRPLFYRYH
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

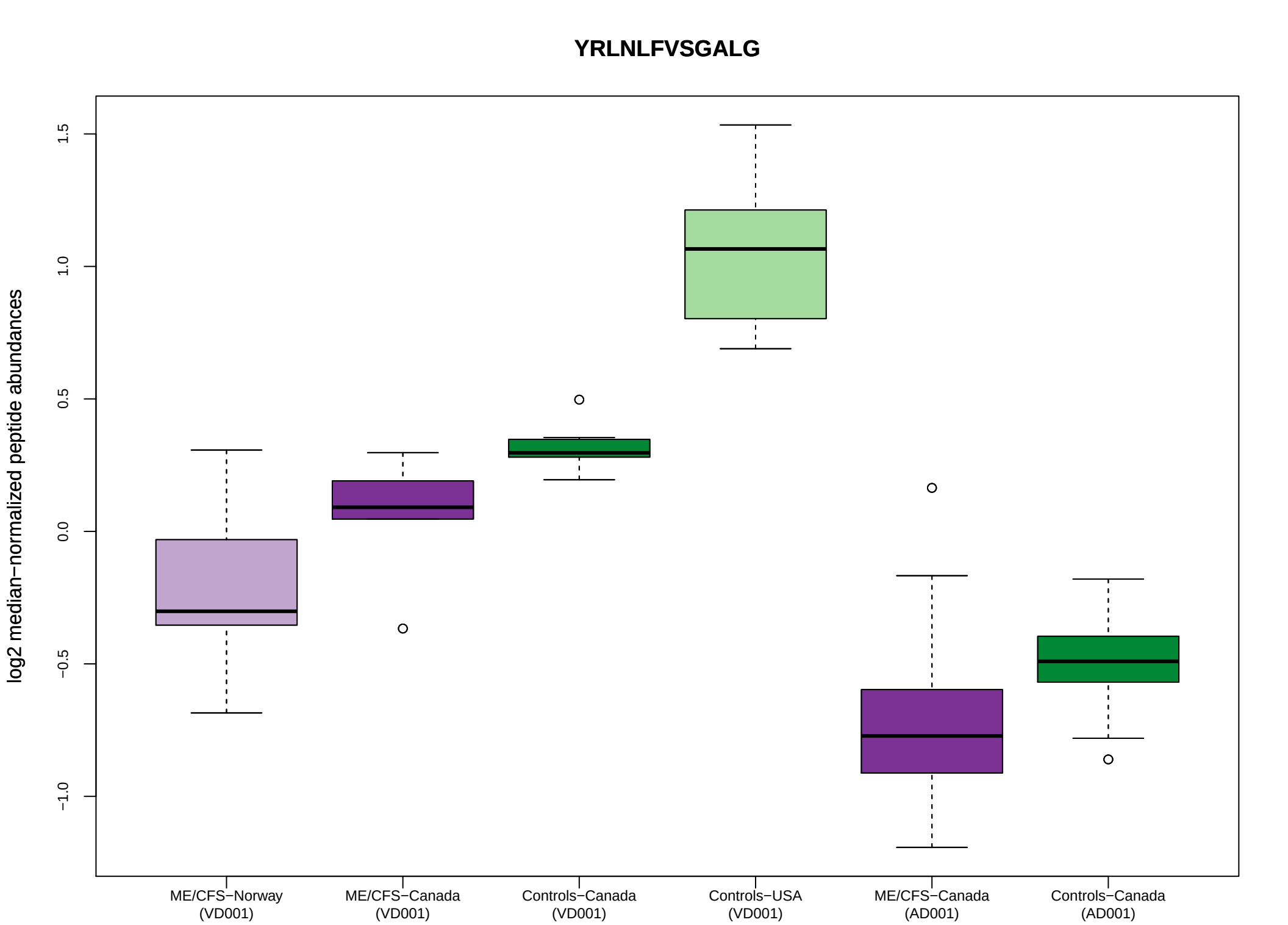

YLKKFWVLGVLG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

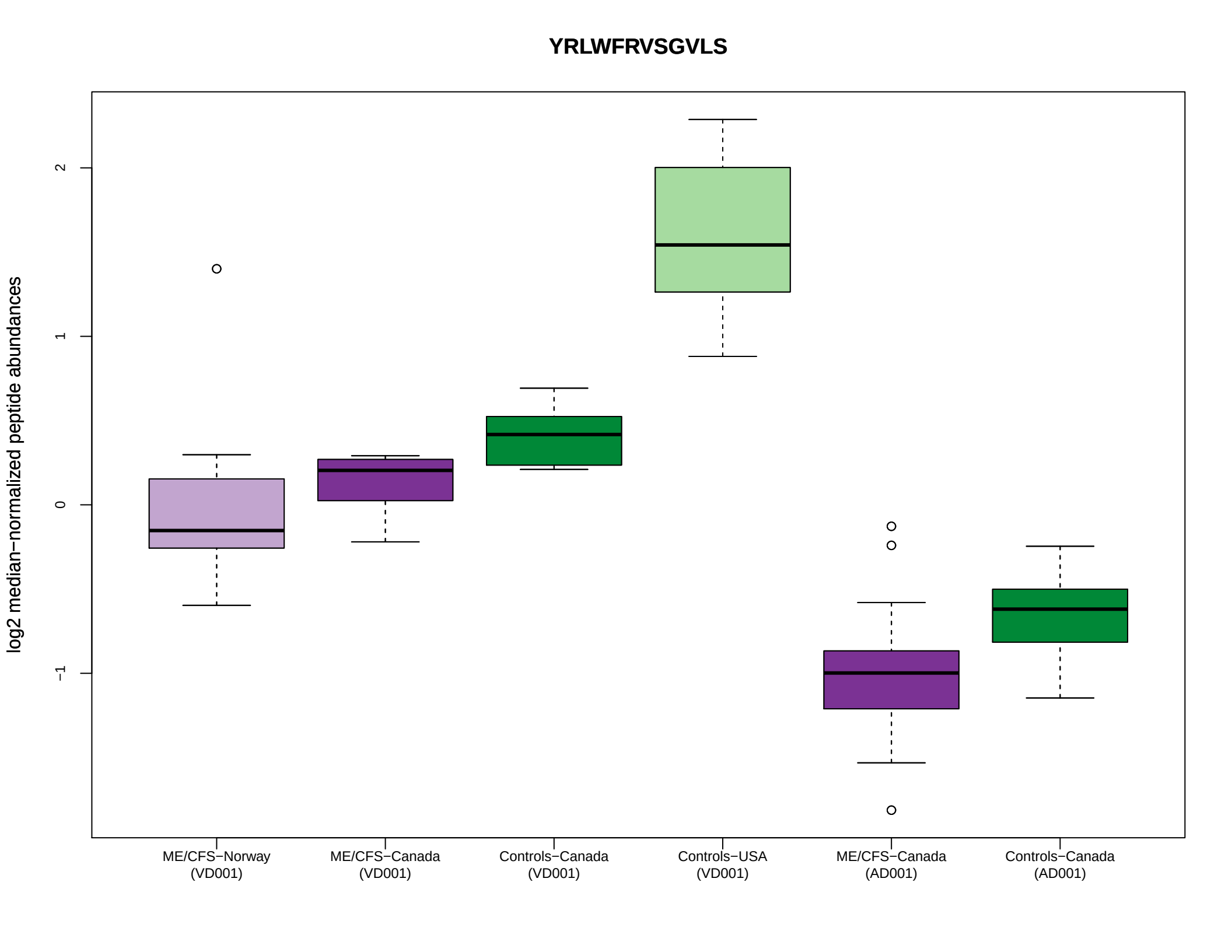

YLRKYAQWHVLS
log2 median−normalized peptide abundances
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

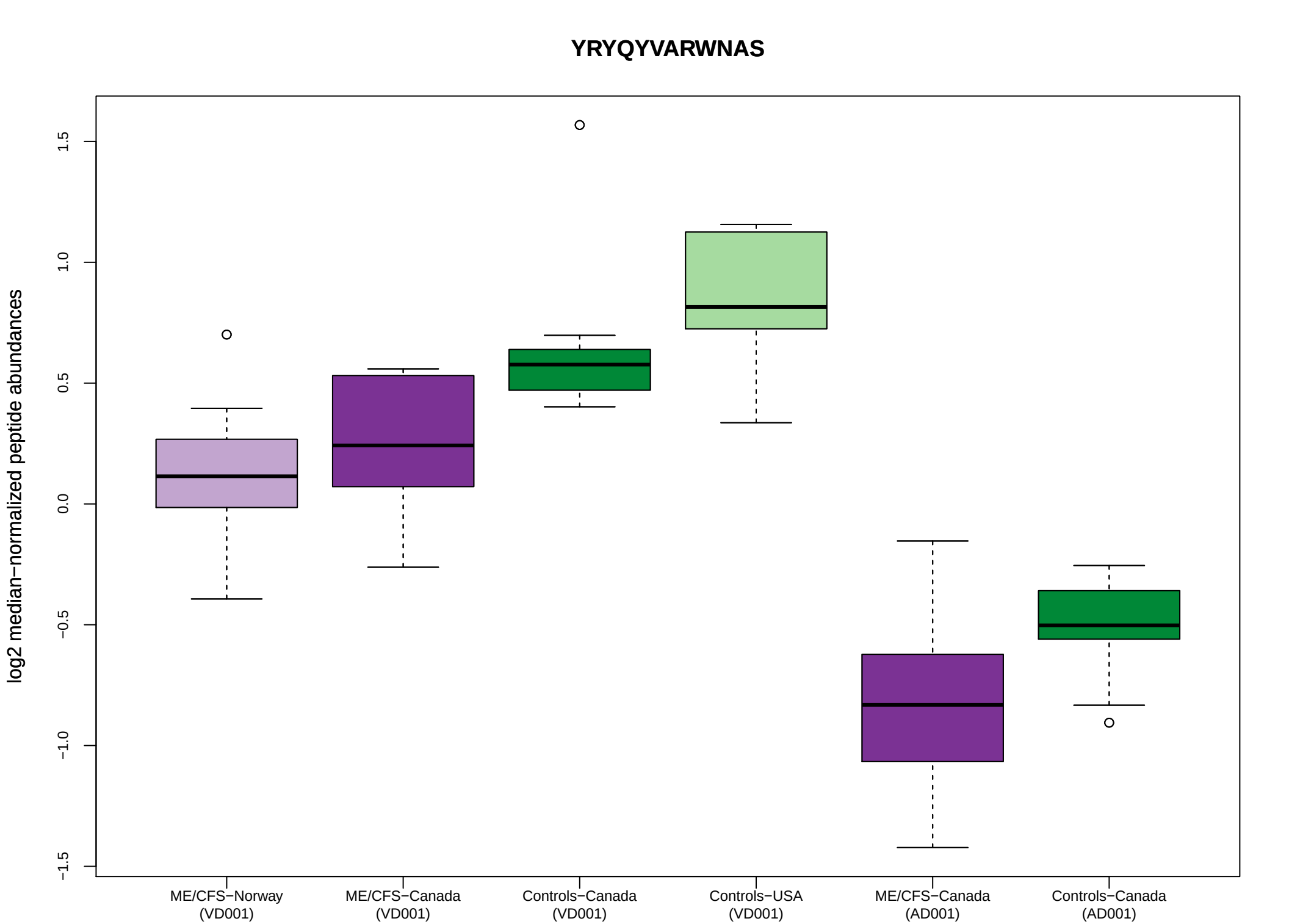

YLVNKLRHVLVA
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

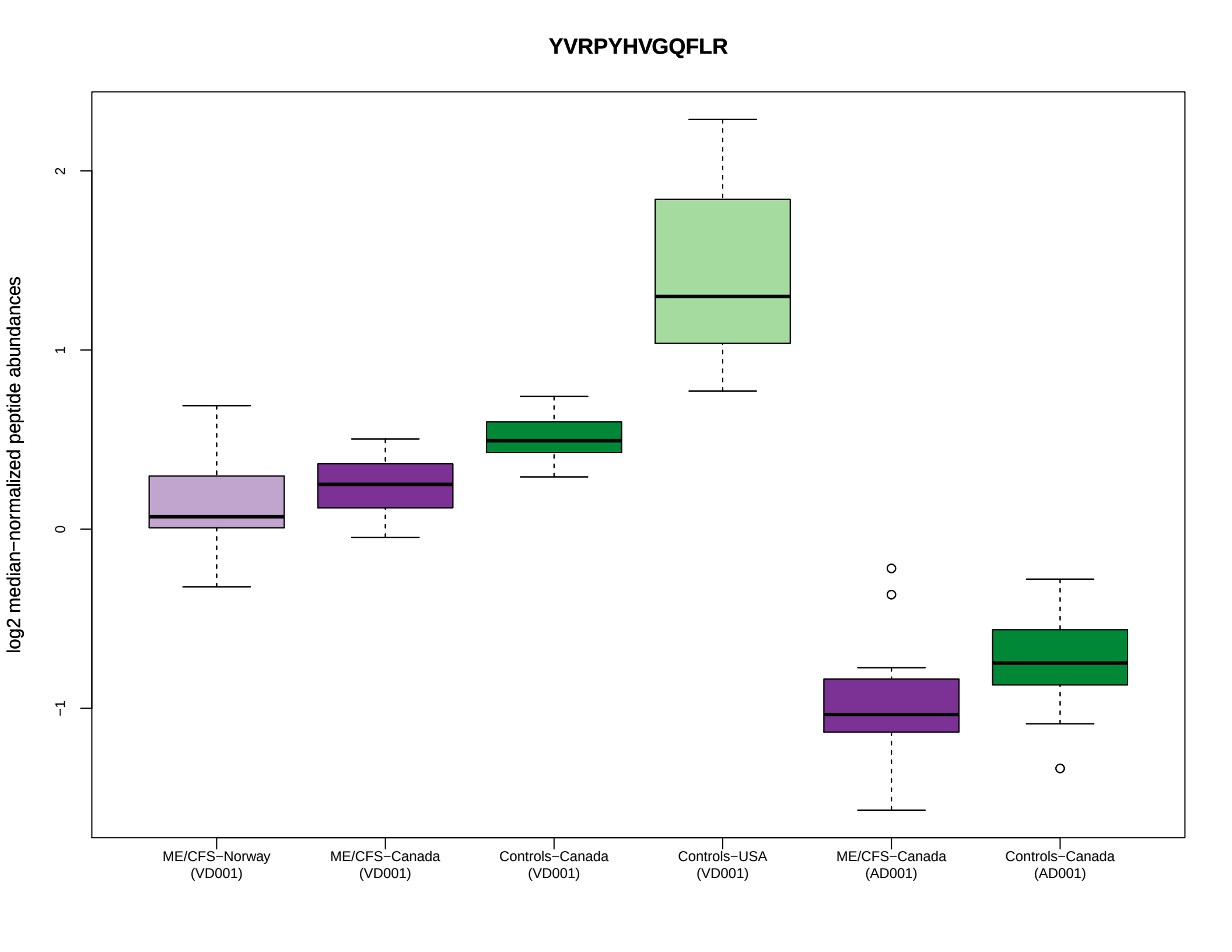

YNAPLSFRAKVL
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

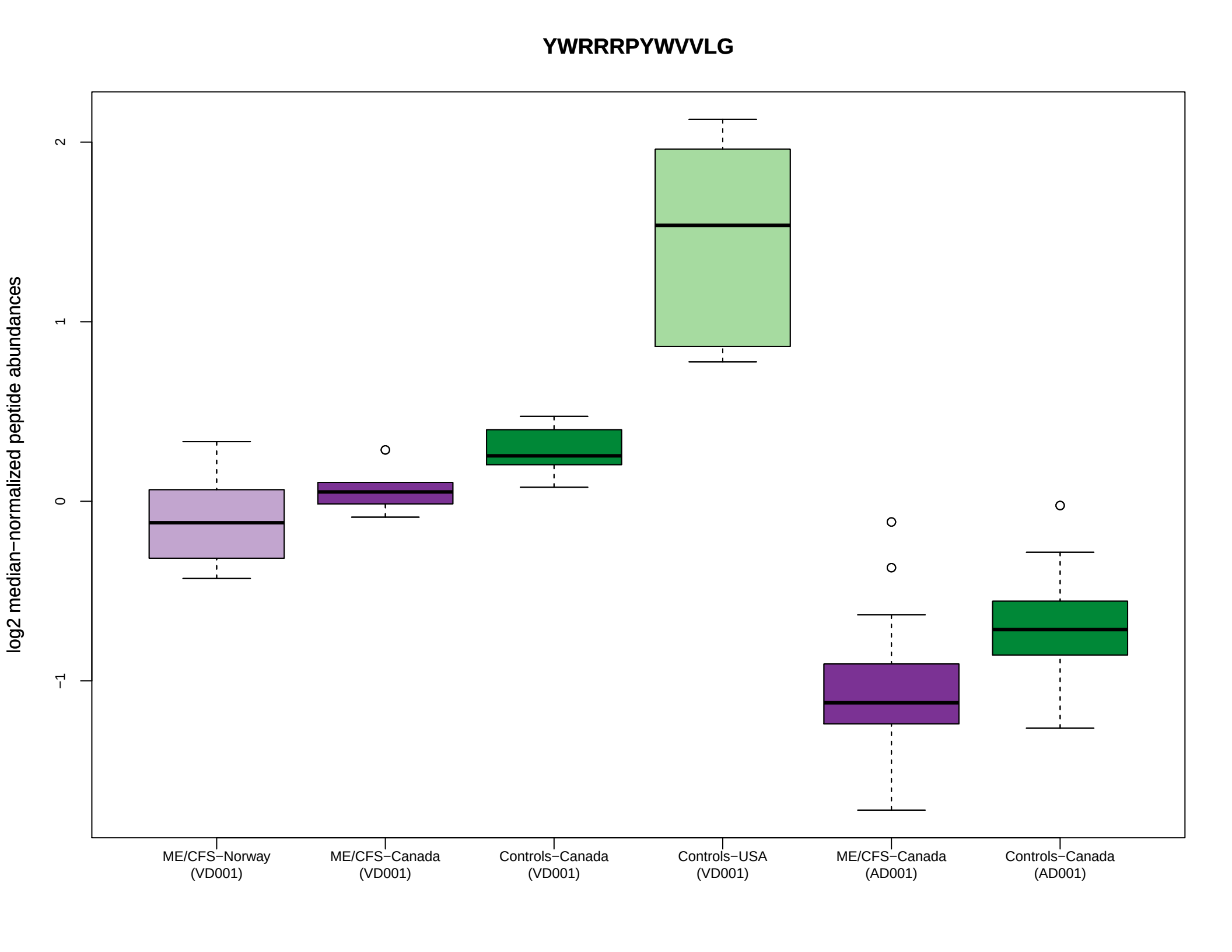

YRGAYVSGVALG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

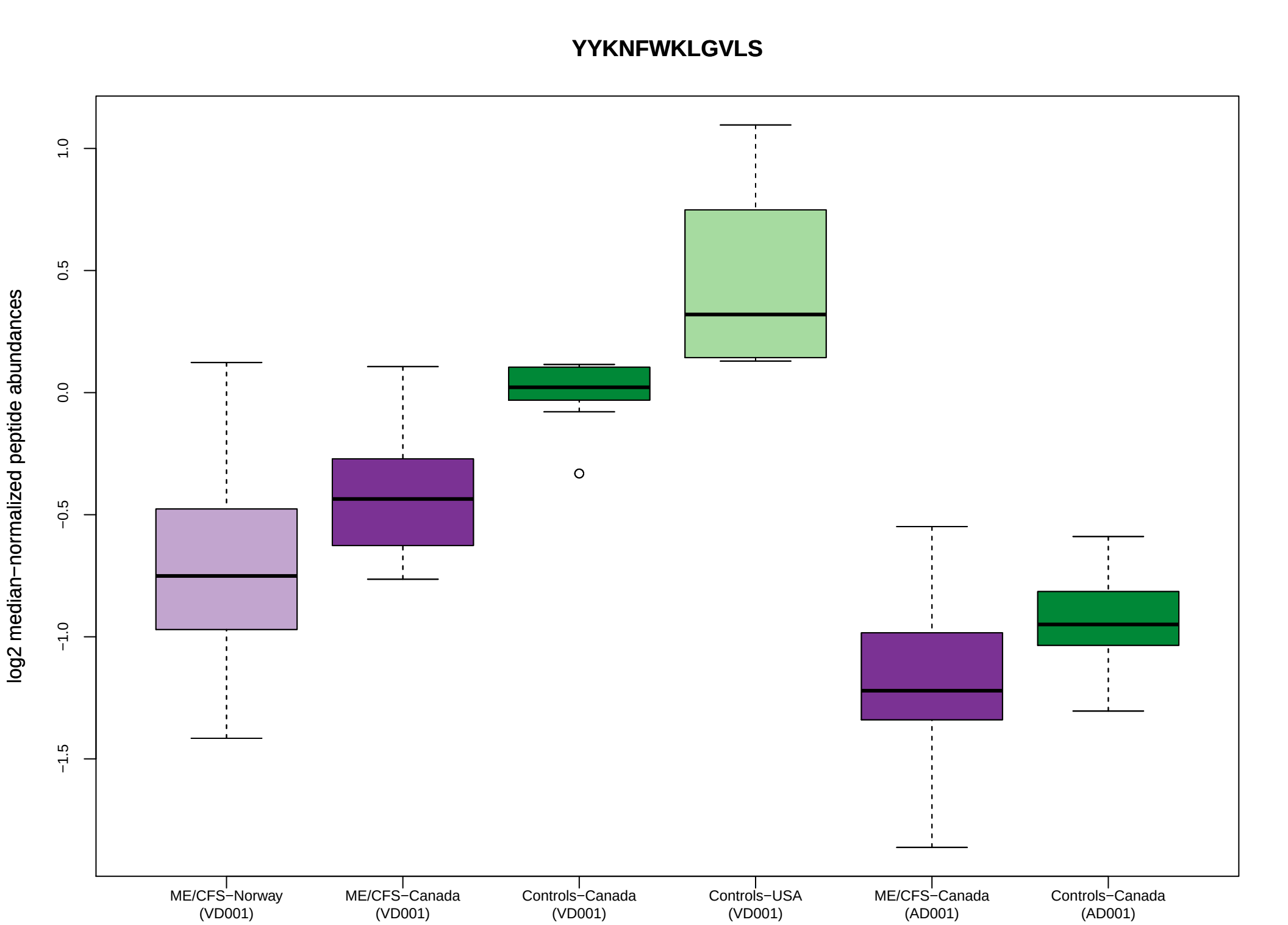

YRLNLFVSGALG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

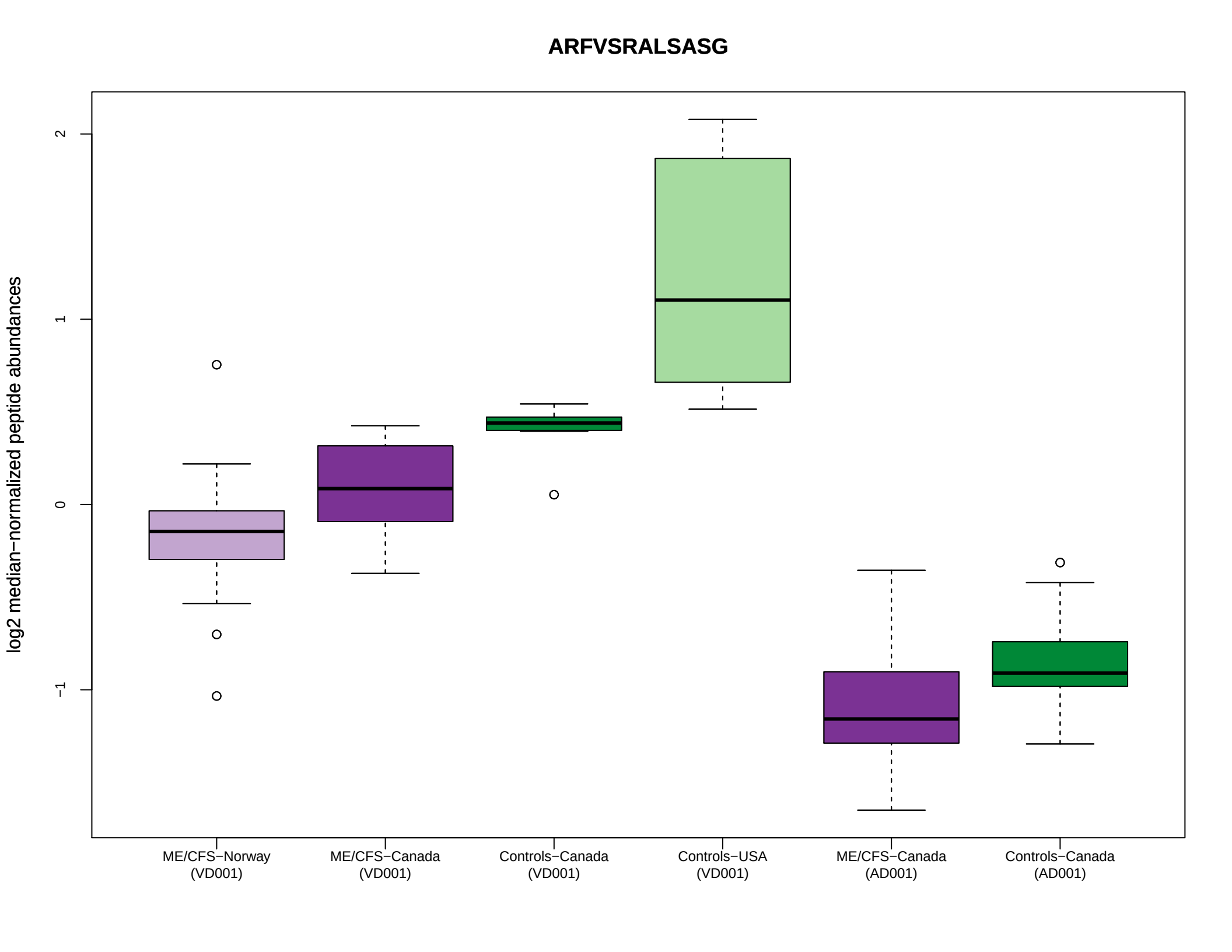

YRLWFRVSGVLS
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

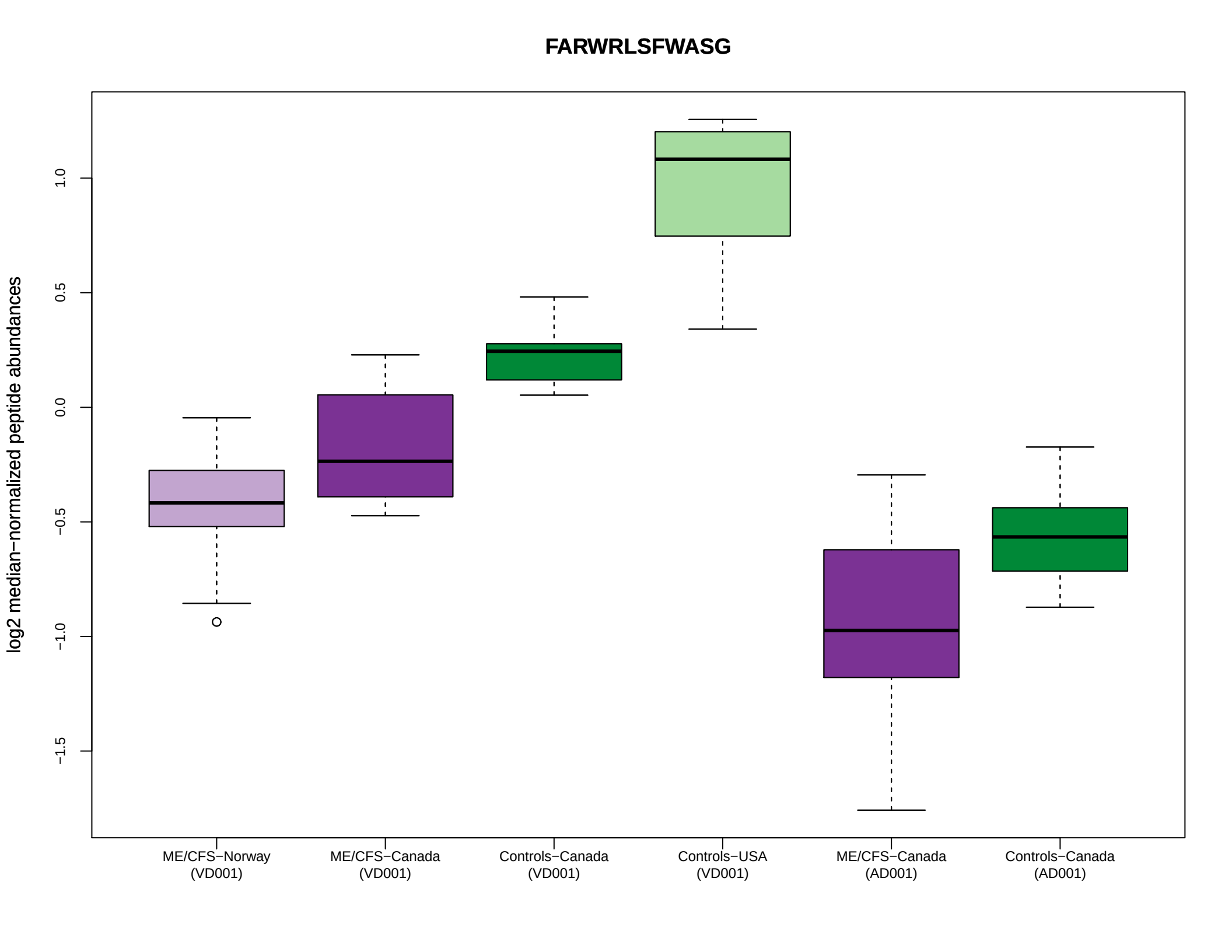

YRYQYVARWNAS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

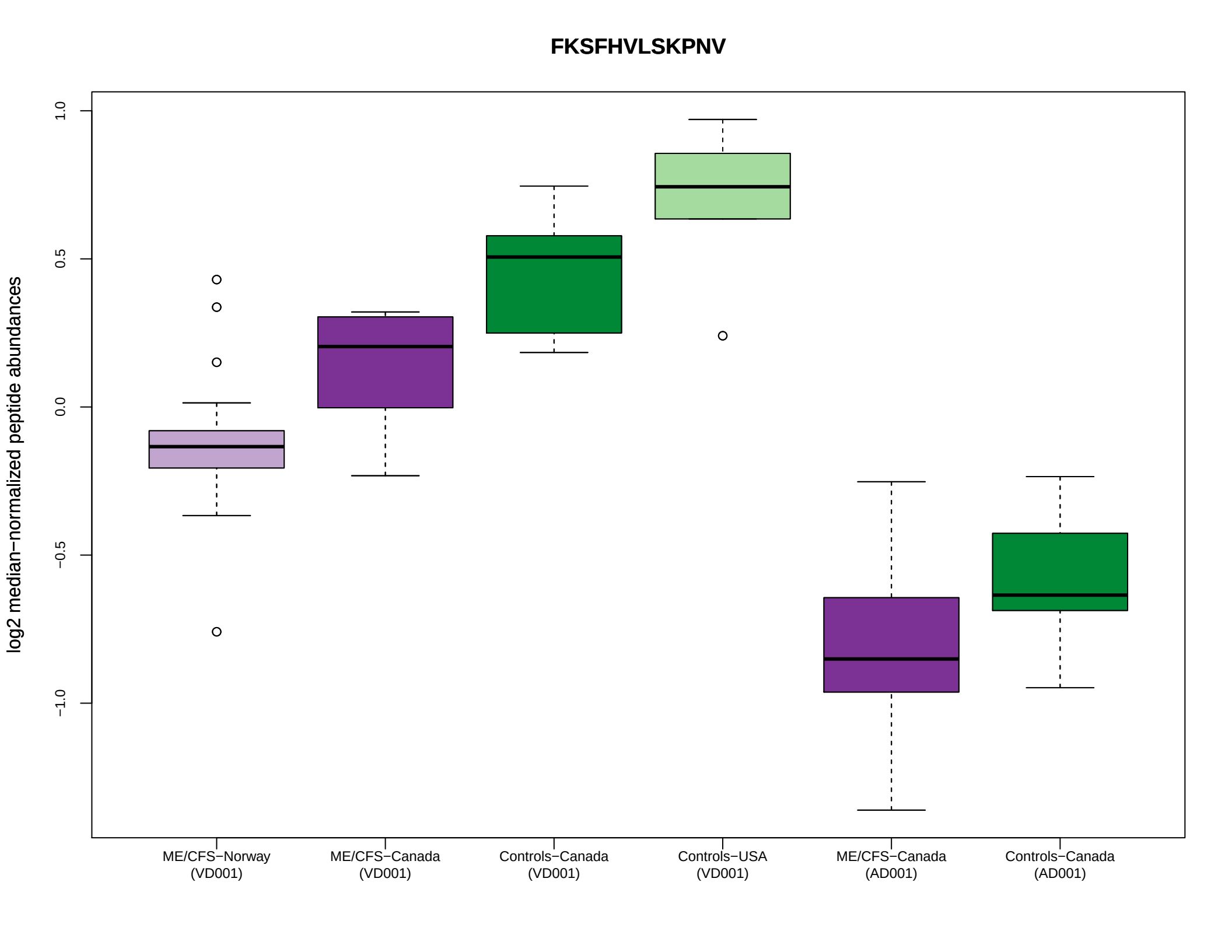

YVRPYHVGQFLR
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

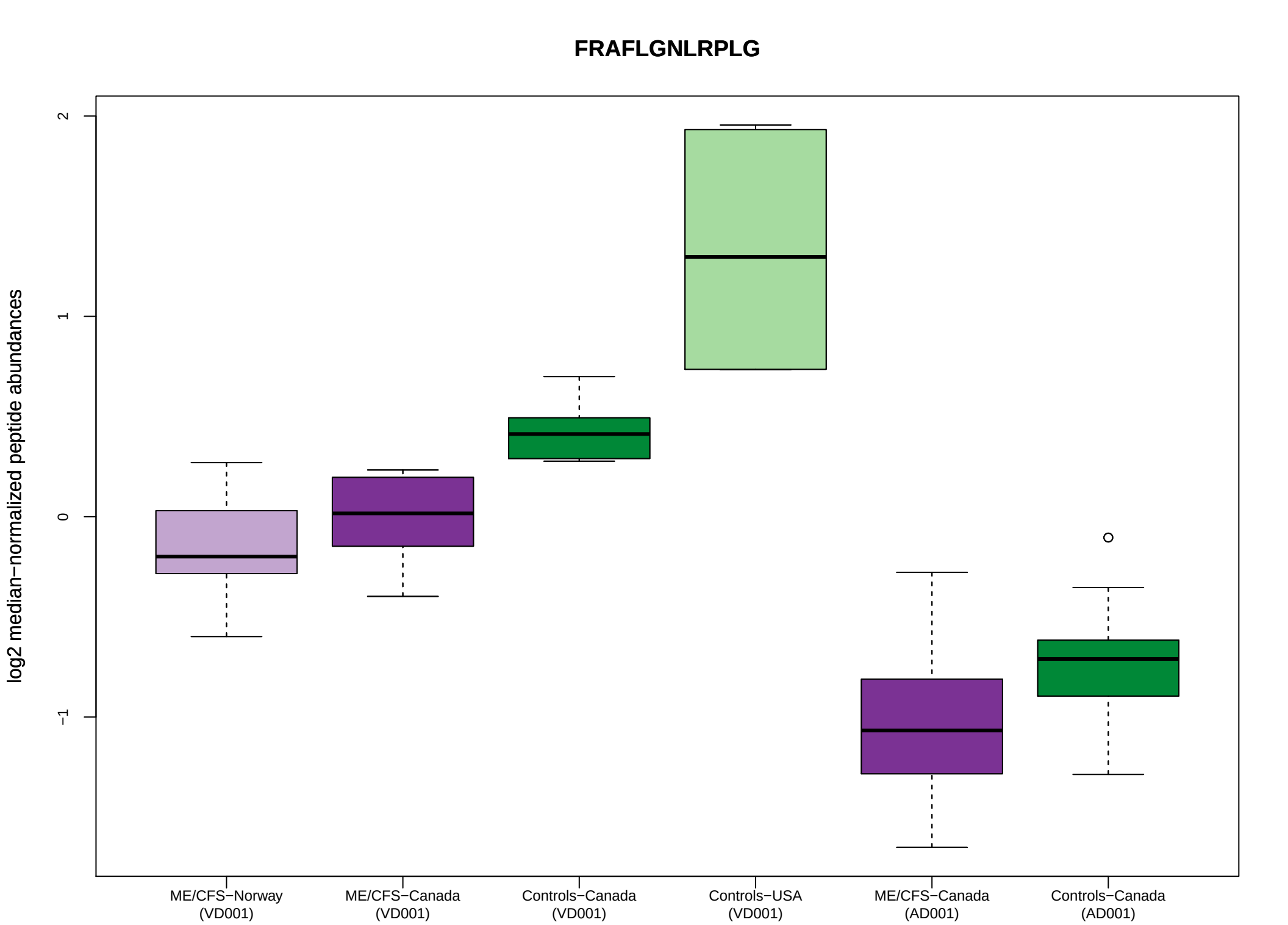

YWRRRPYWVVLG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

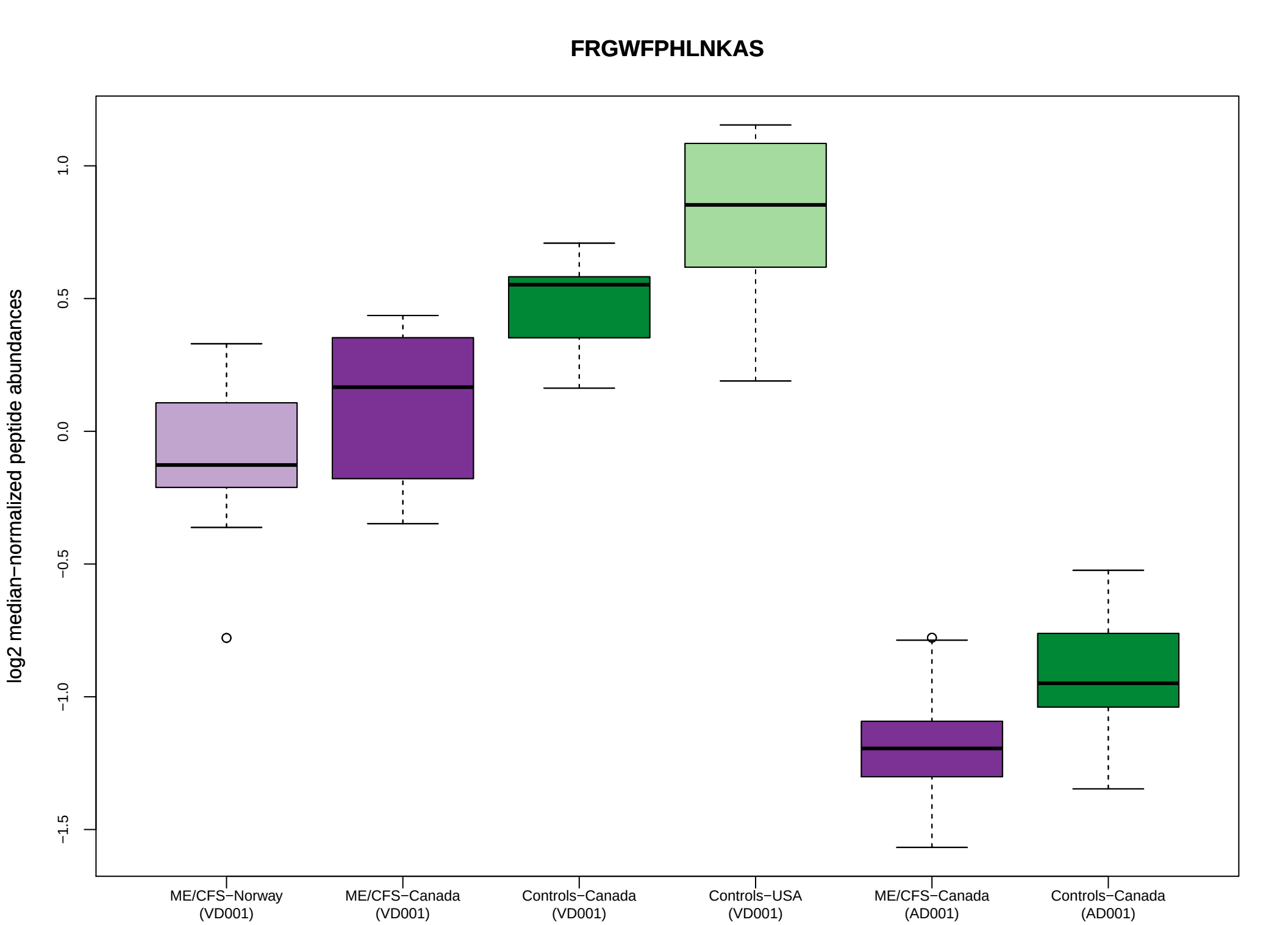

YYKNFWKLGVLS
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

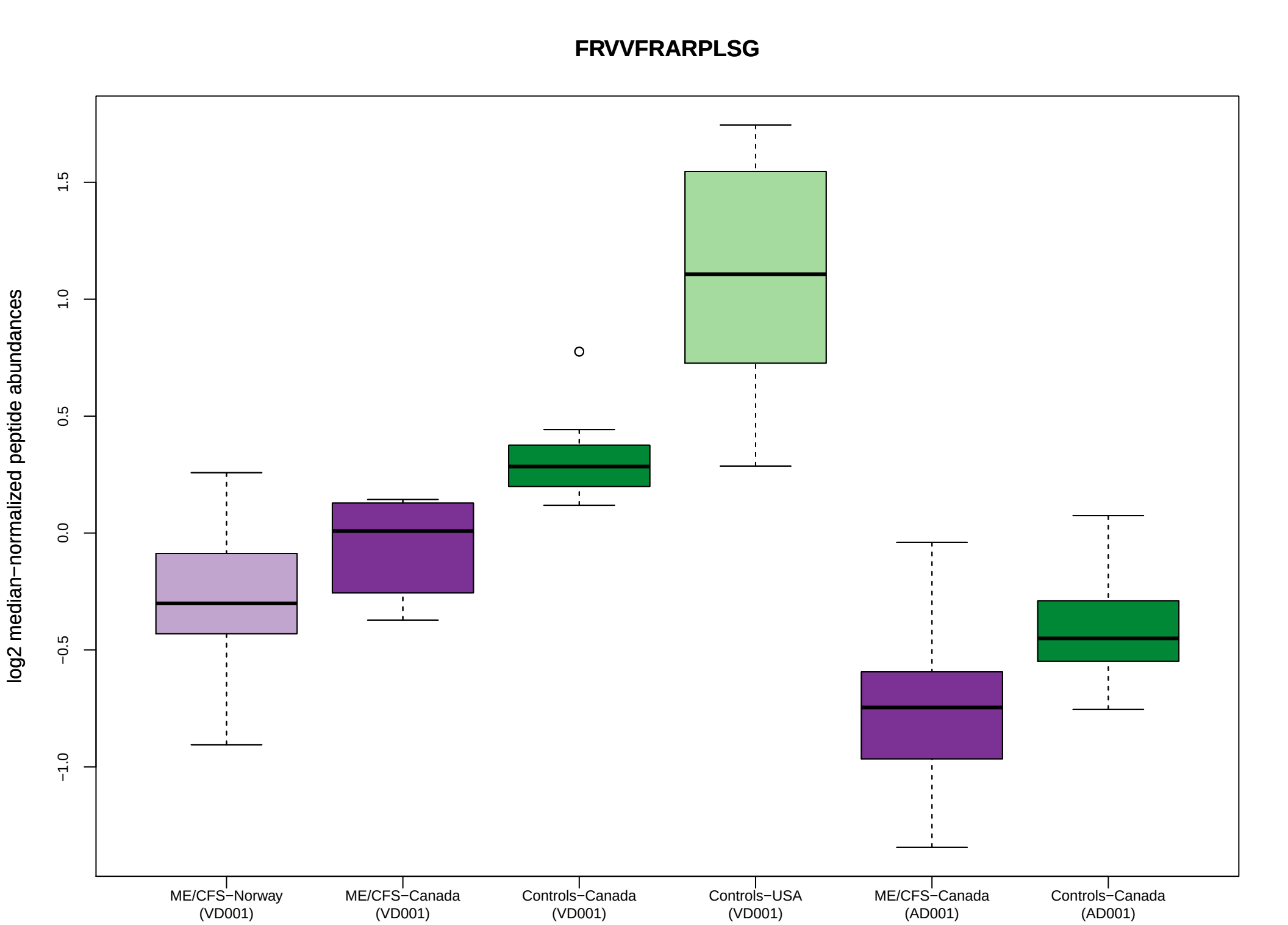

ARFVSRALSASG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

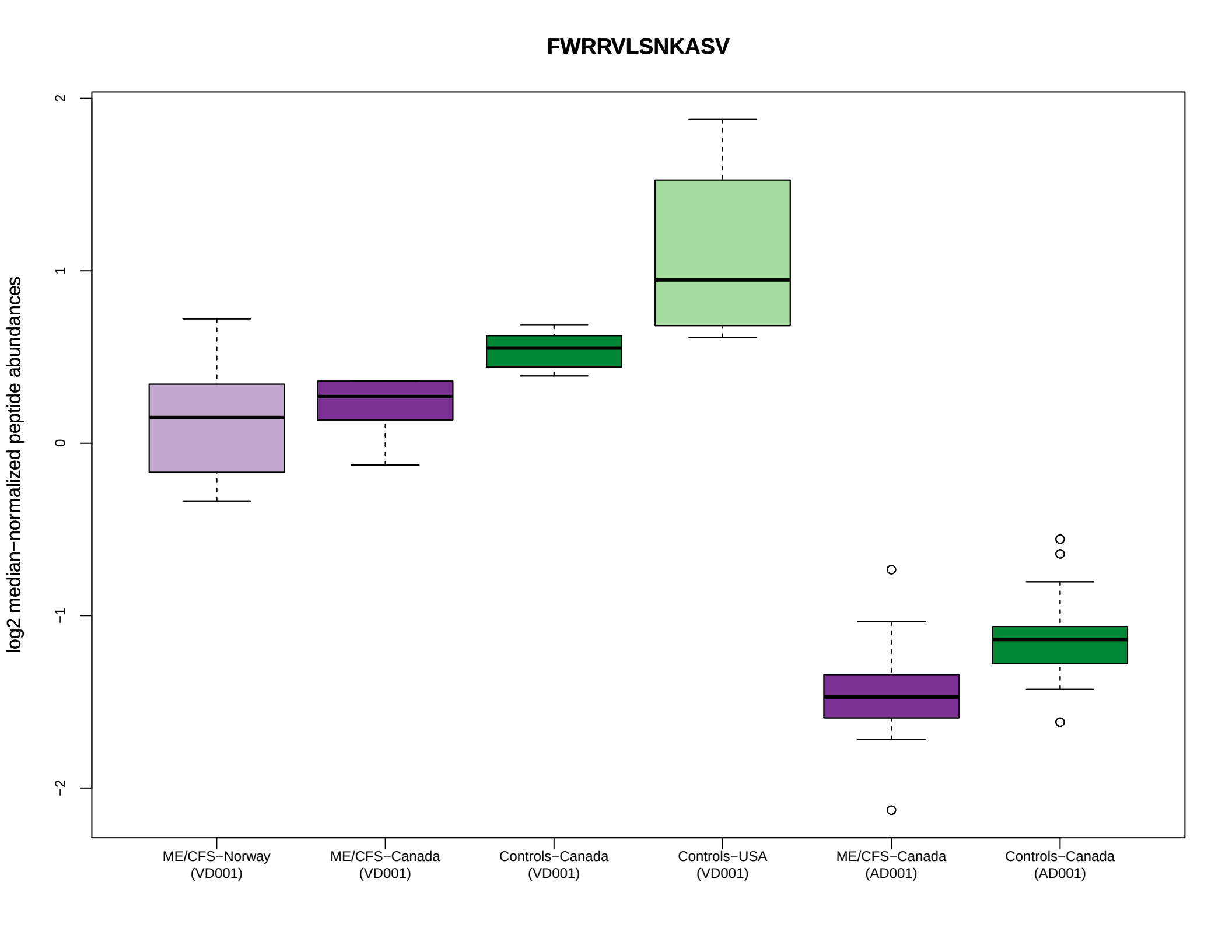

FARWRLSFWASG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

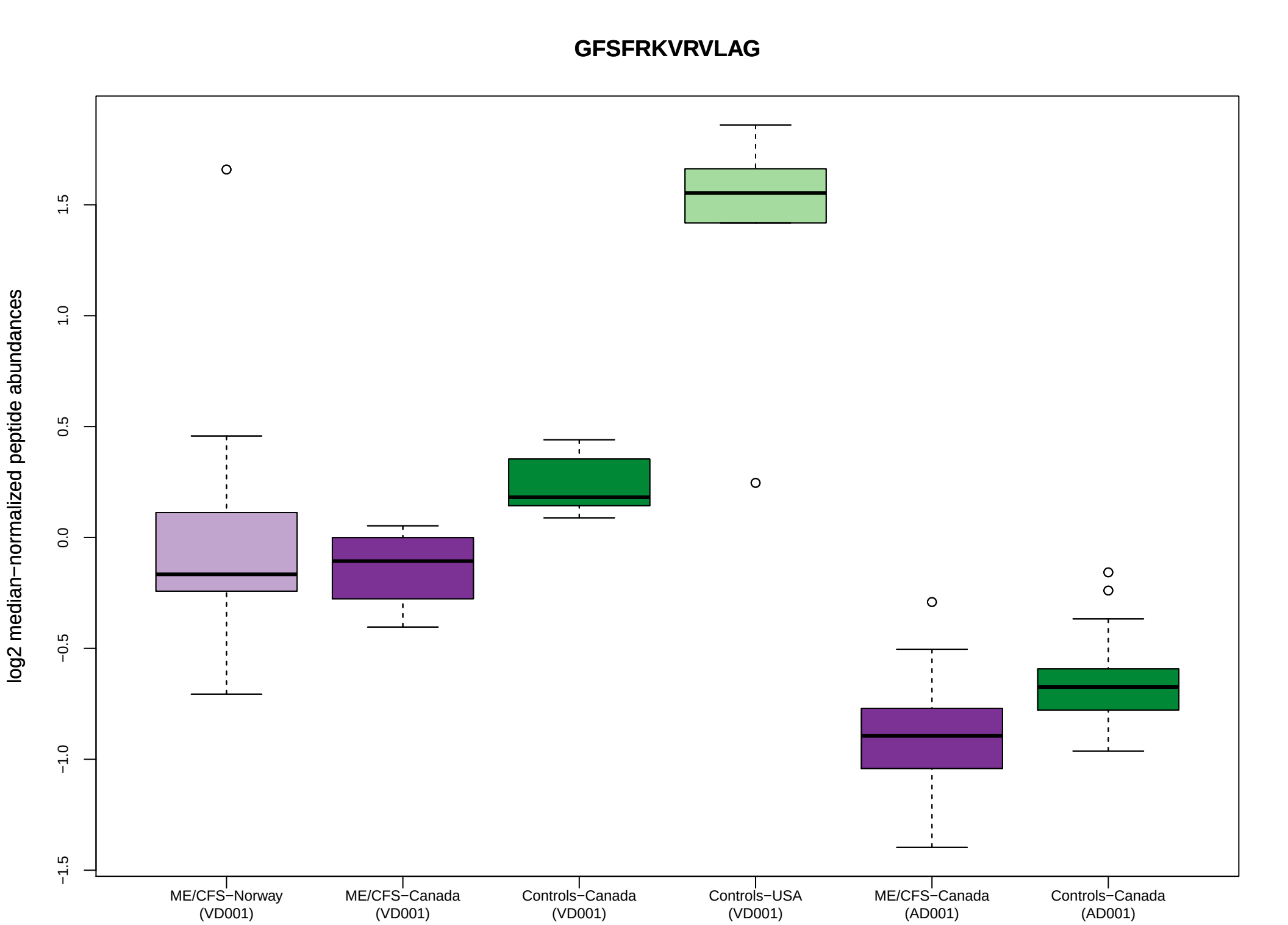

FKSFHVLSKPNV
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

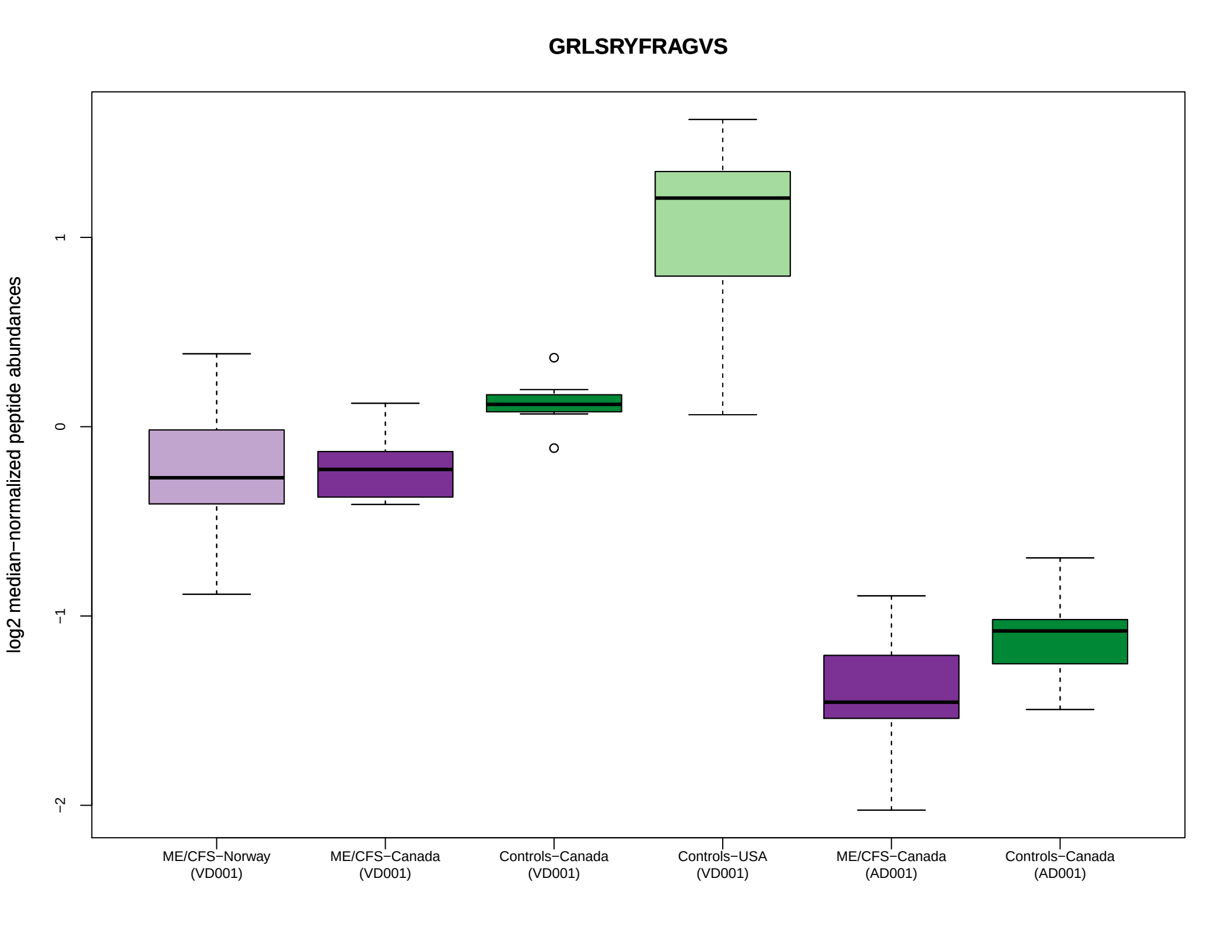

FRAFLGNLRPLG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

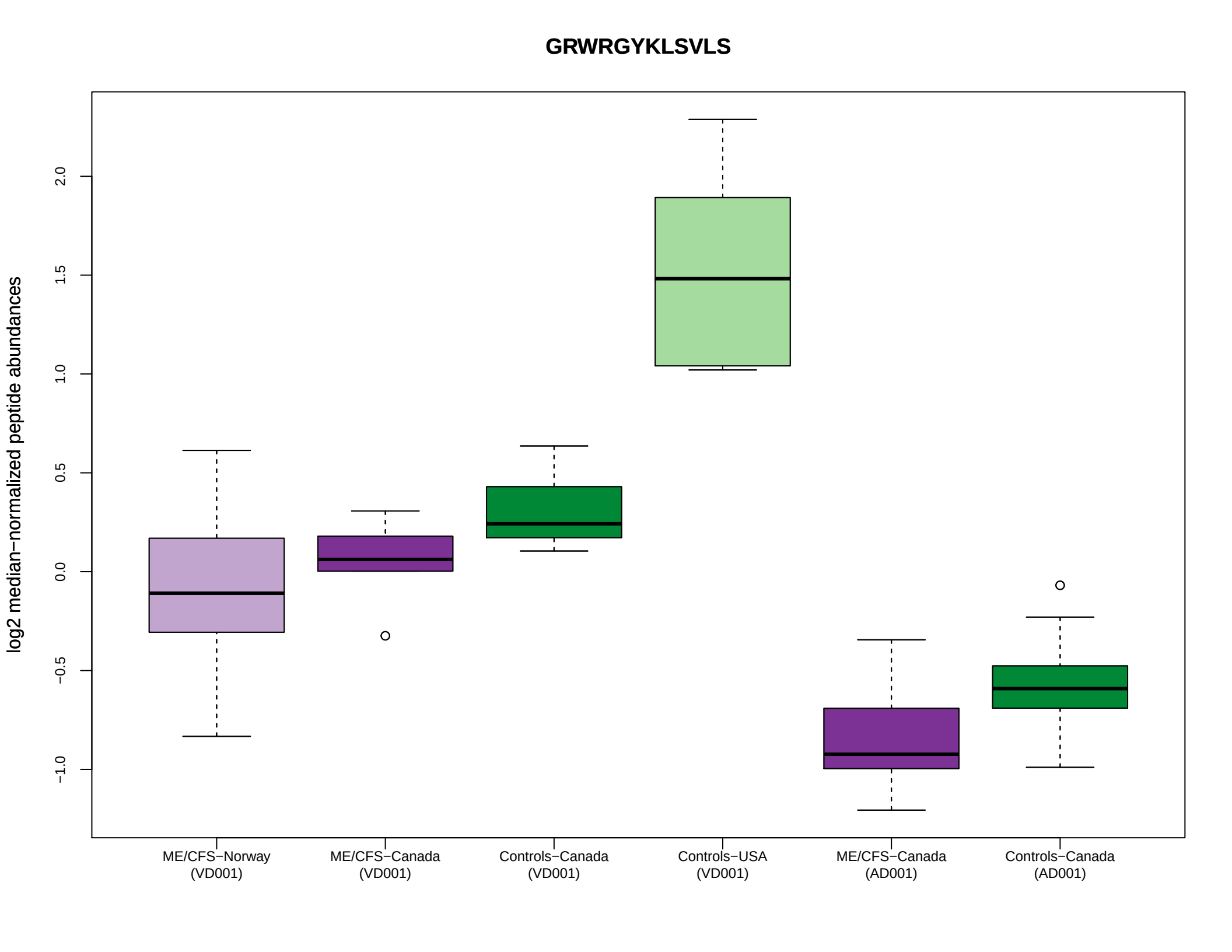

FRGWFPHLNKAS
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

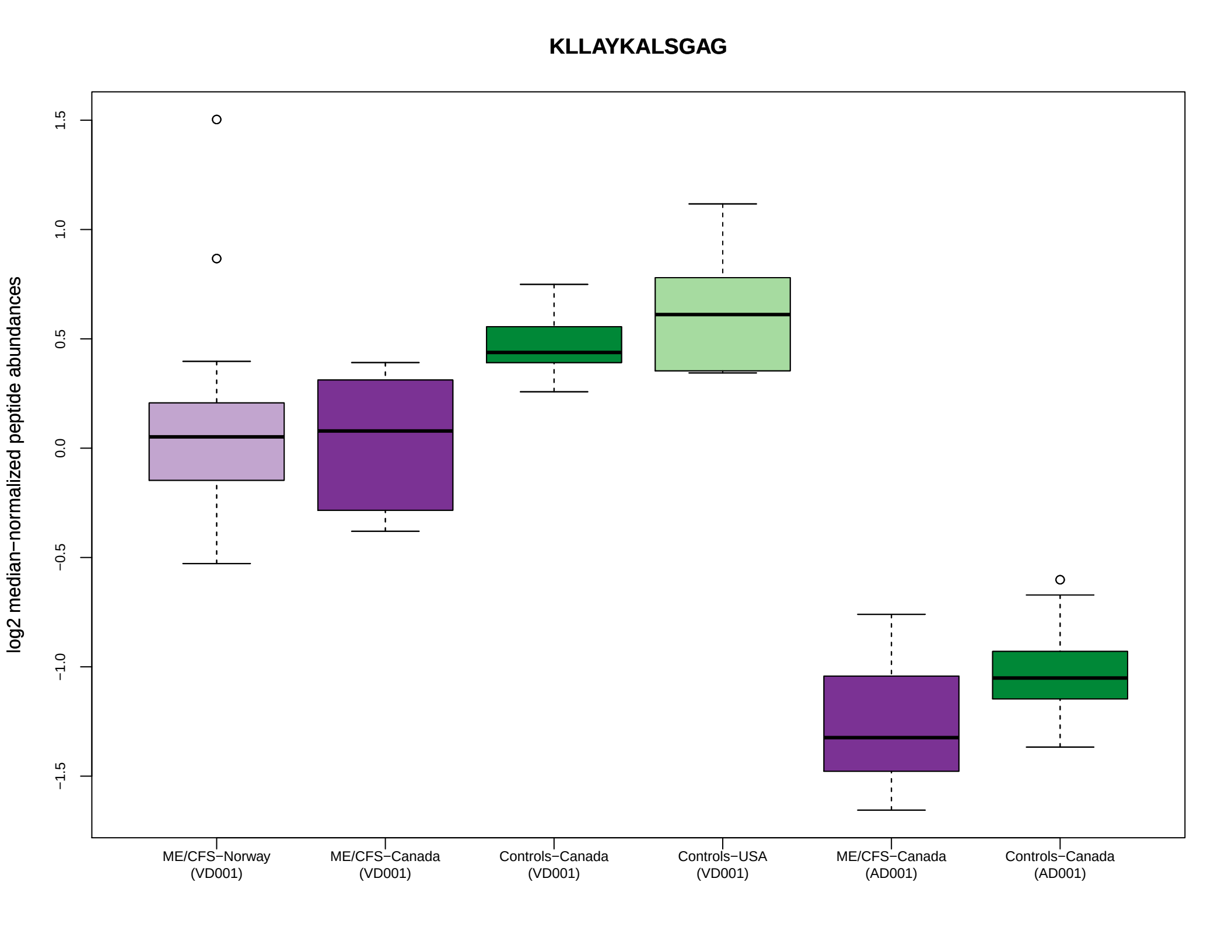

FRVVFRARPLSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

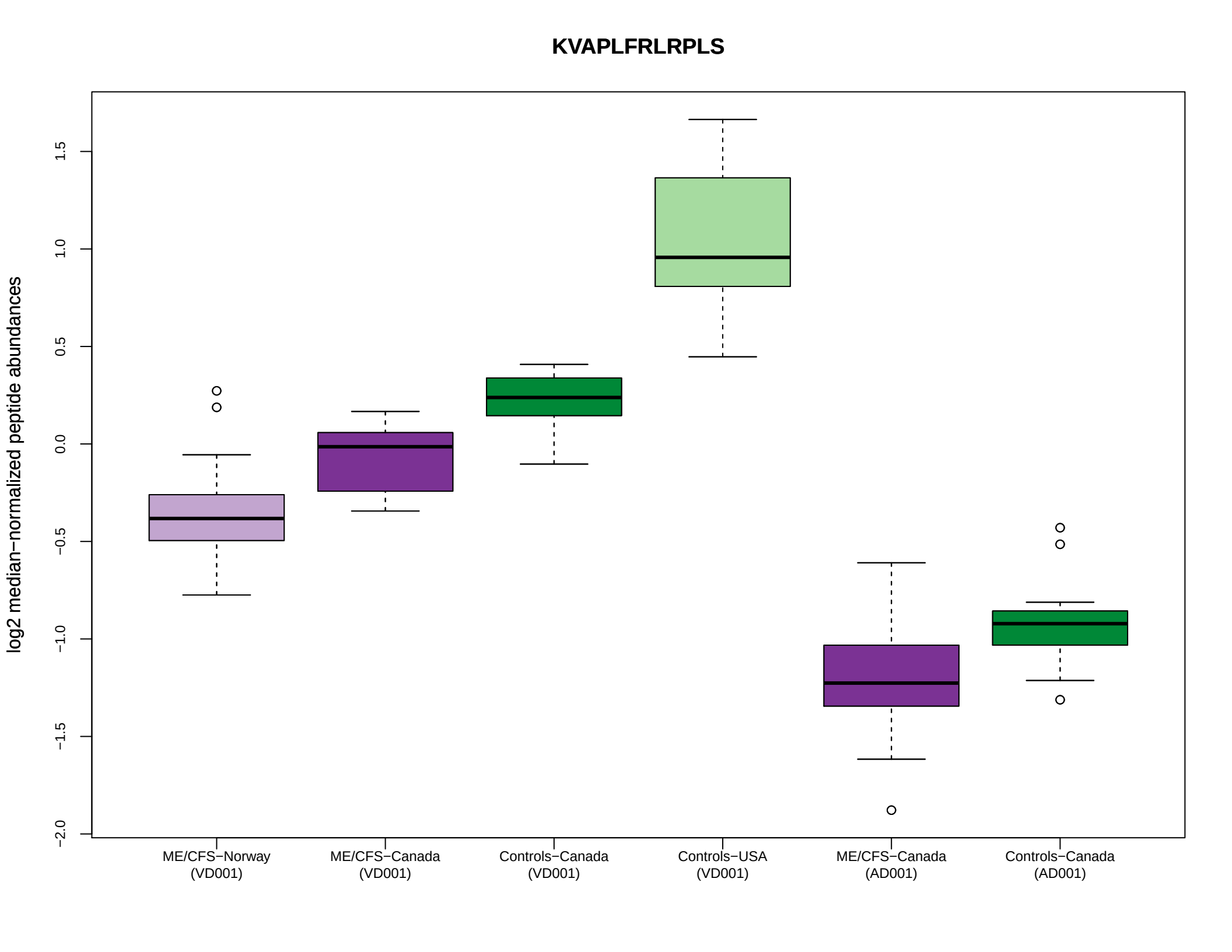

FWRRVLSNKASV
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

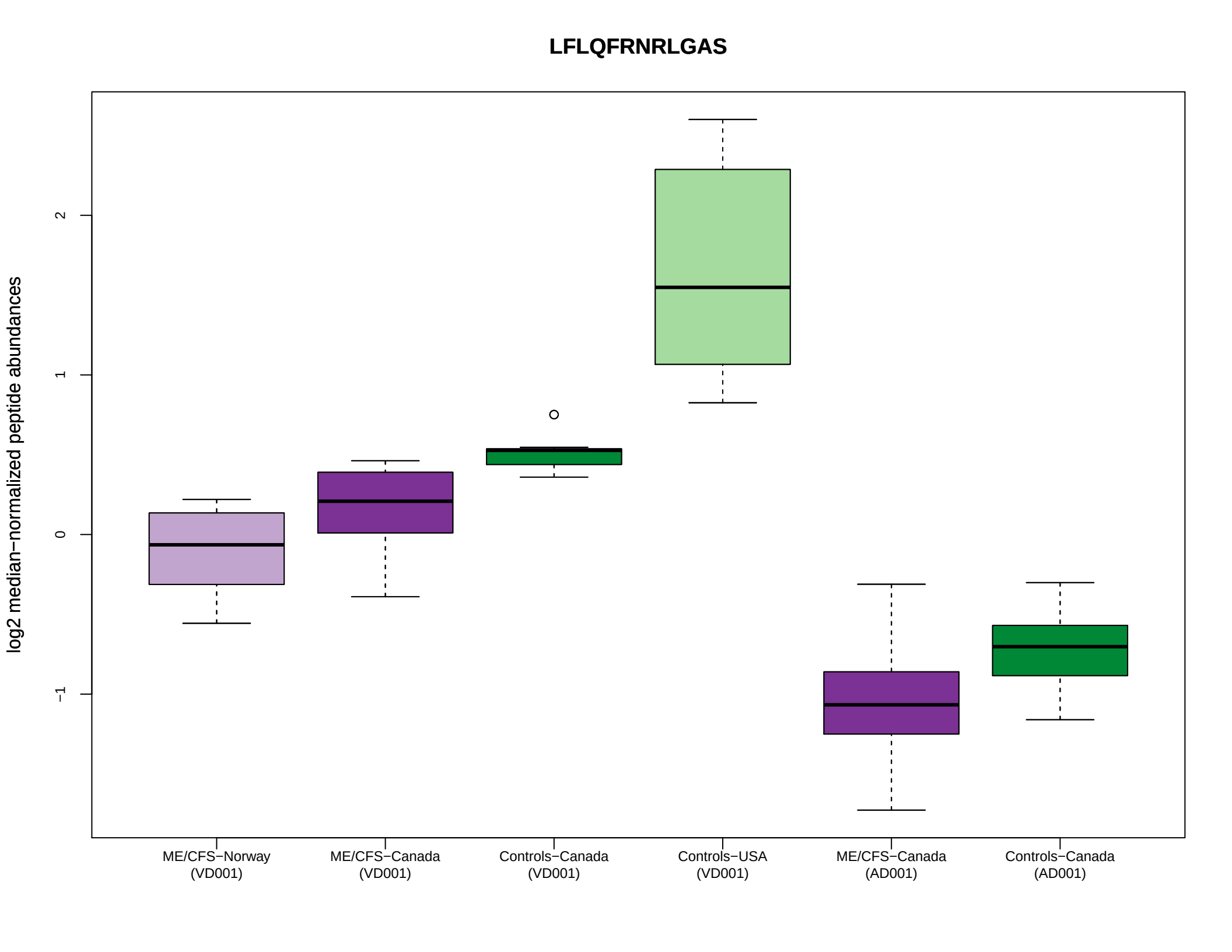

GFSFRKVRVLAG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

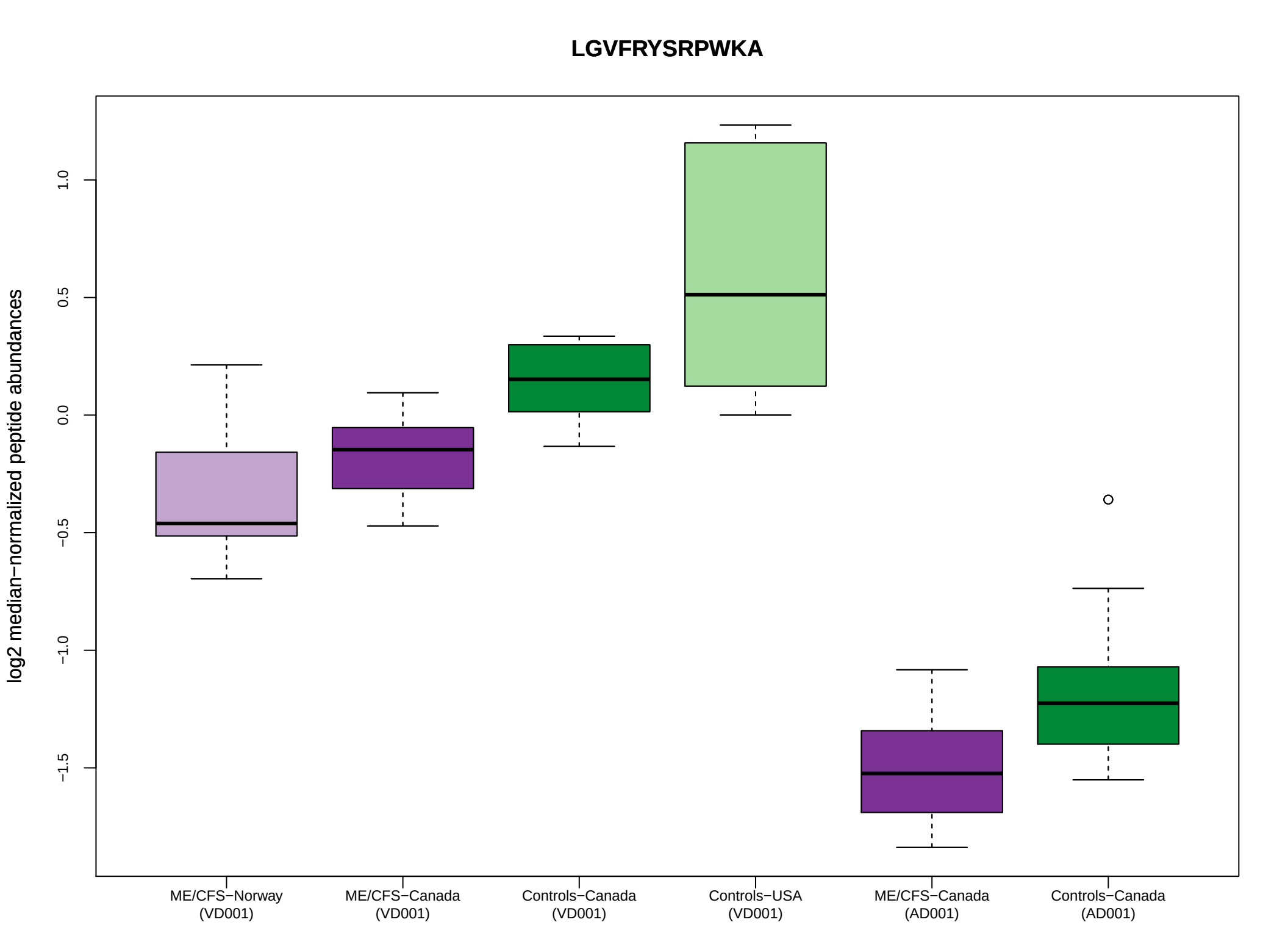

GRLSRYFRAGVS
log2 median−normalized peptide abundances
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

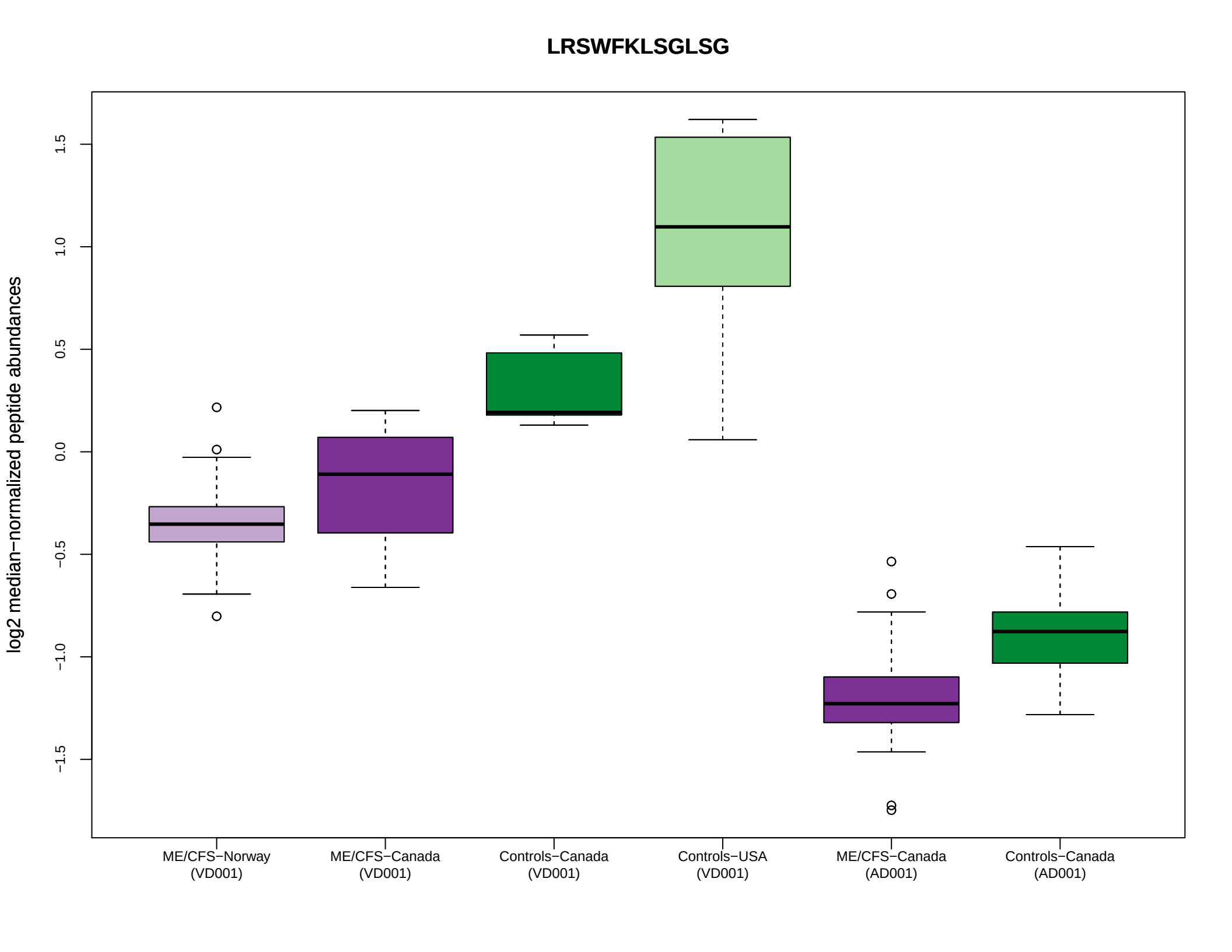

GRWRGYKLSVLS
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

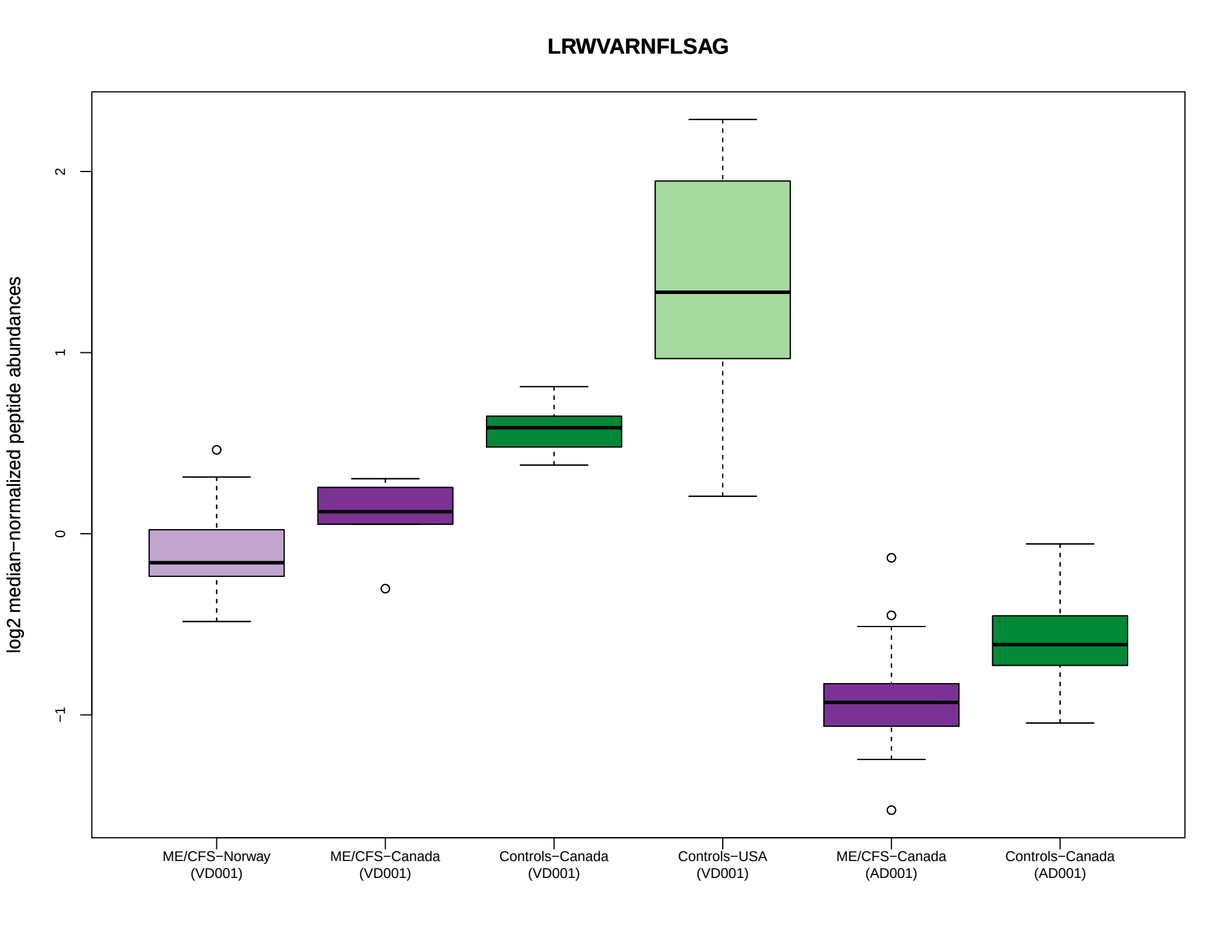

KLLAYKALSGAG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

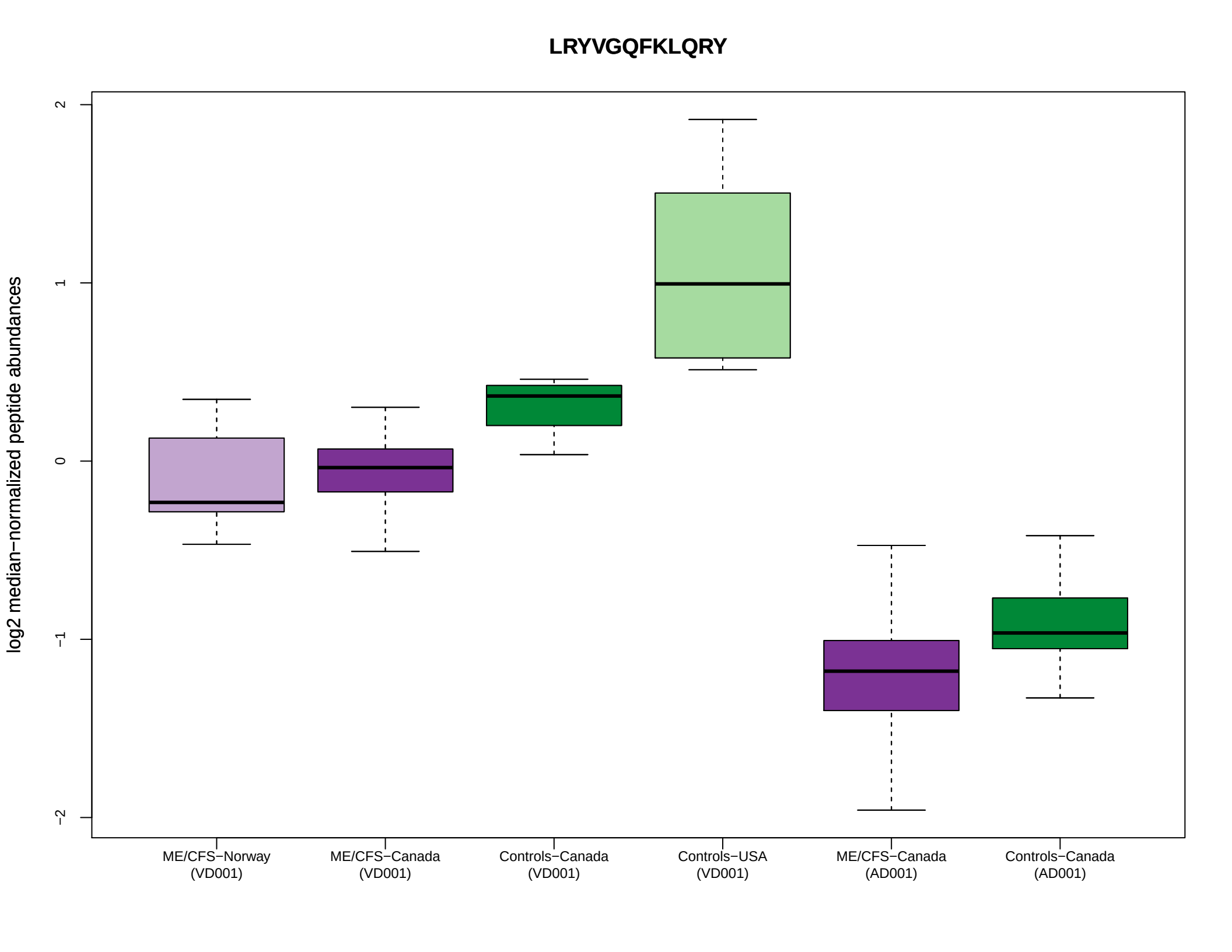

KVAPLFRLRPLS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

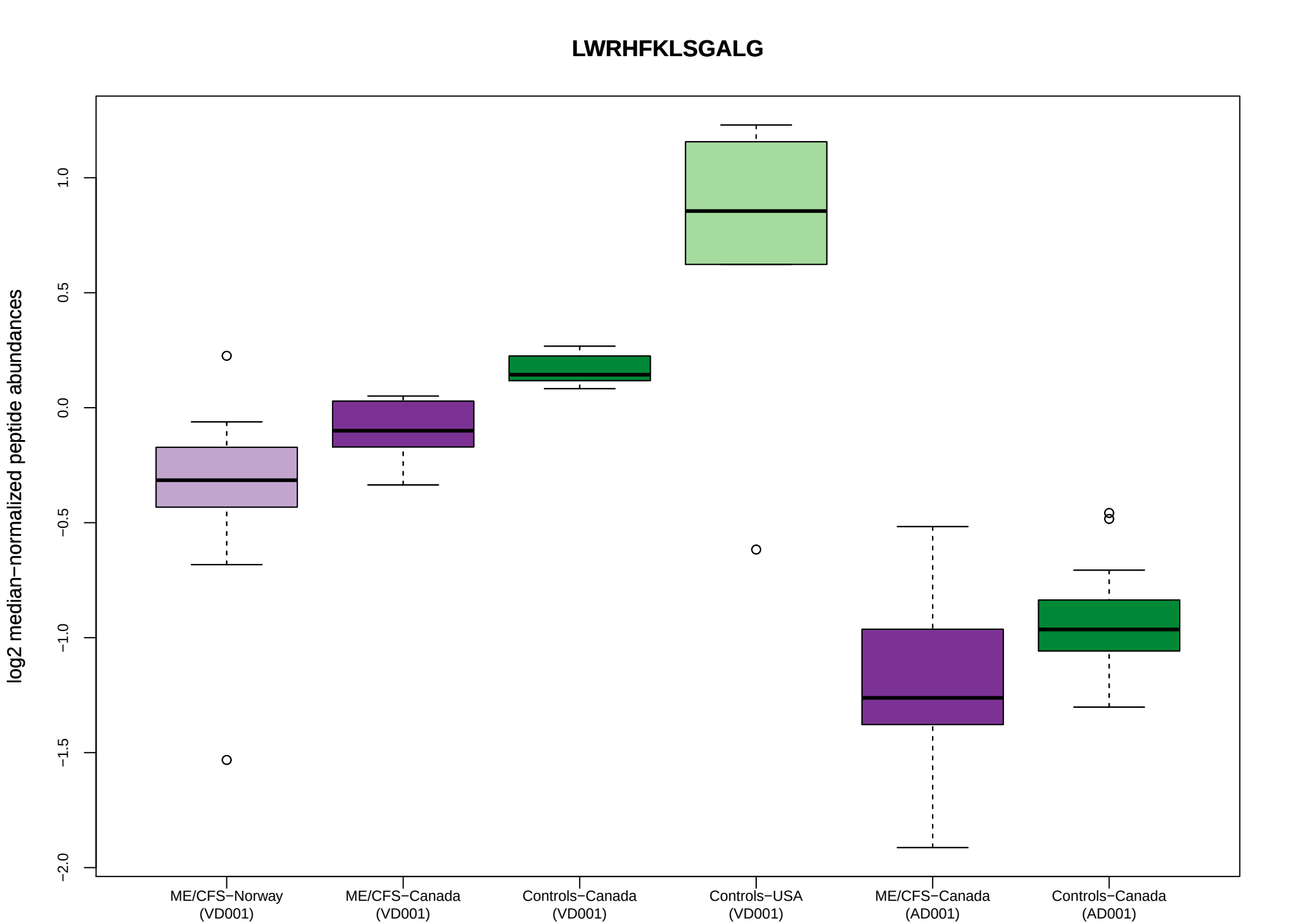

LFLQFRNRLGAS
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

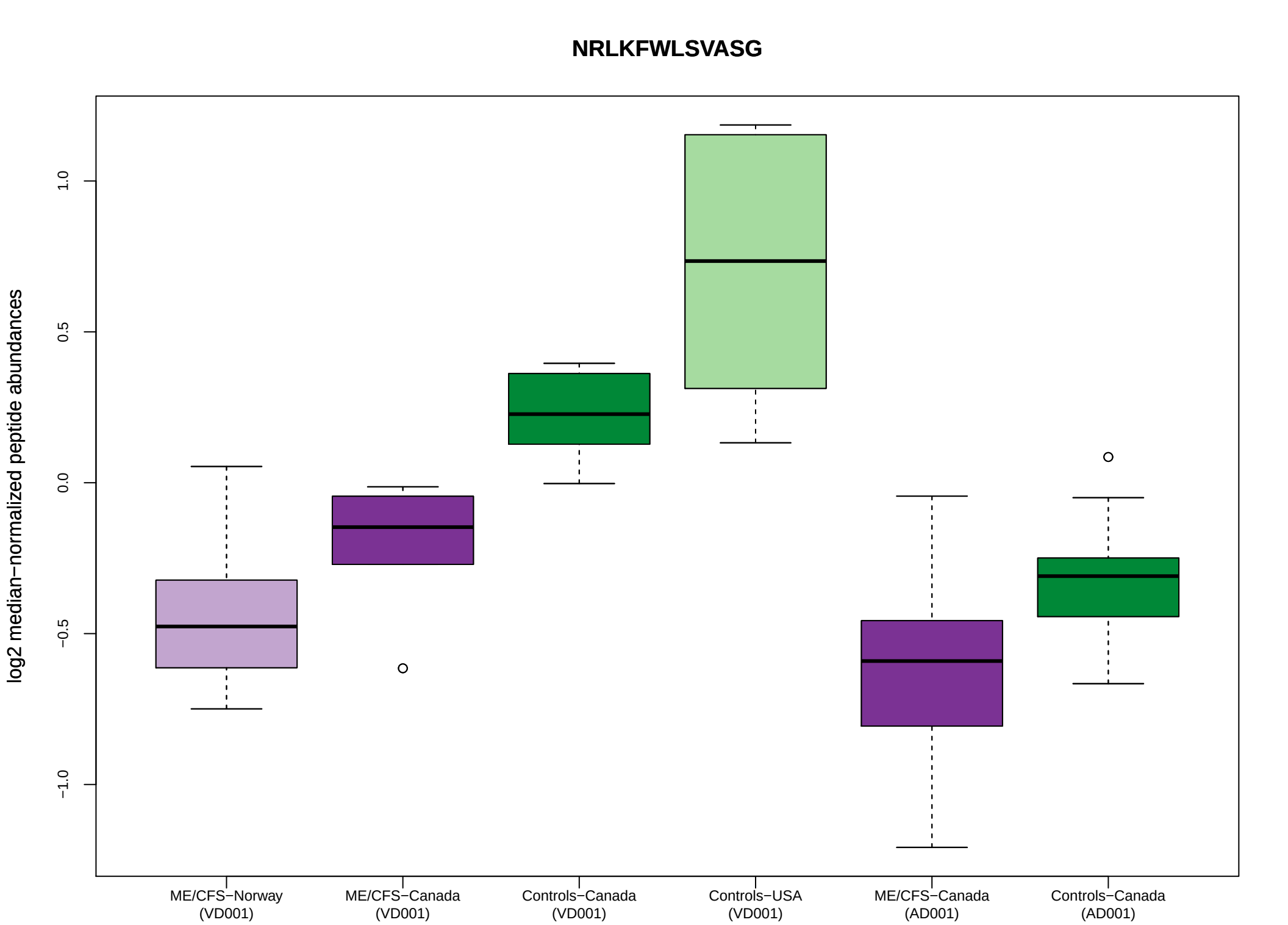

LGVFRYSRPWKA
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

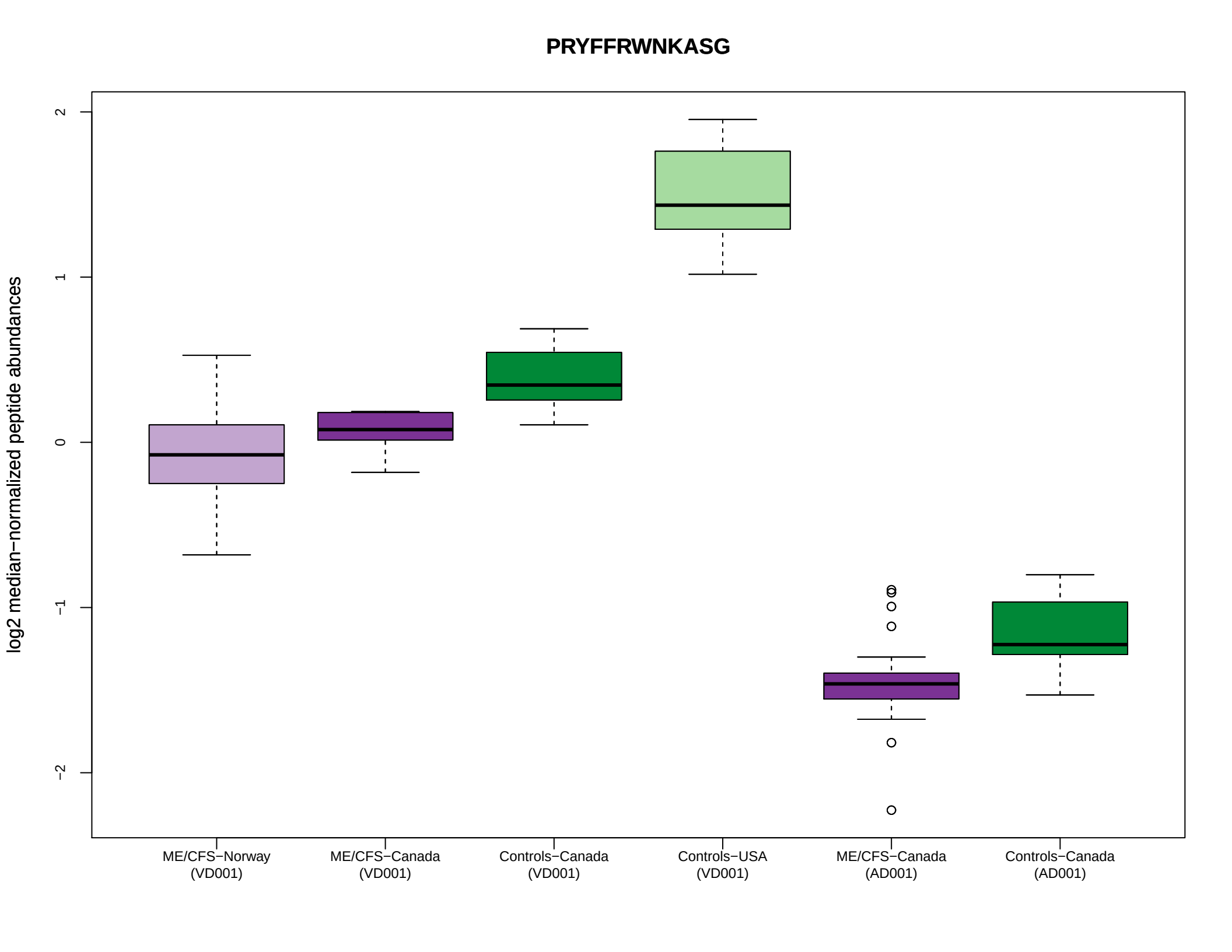

LRSWFKLSGLSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

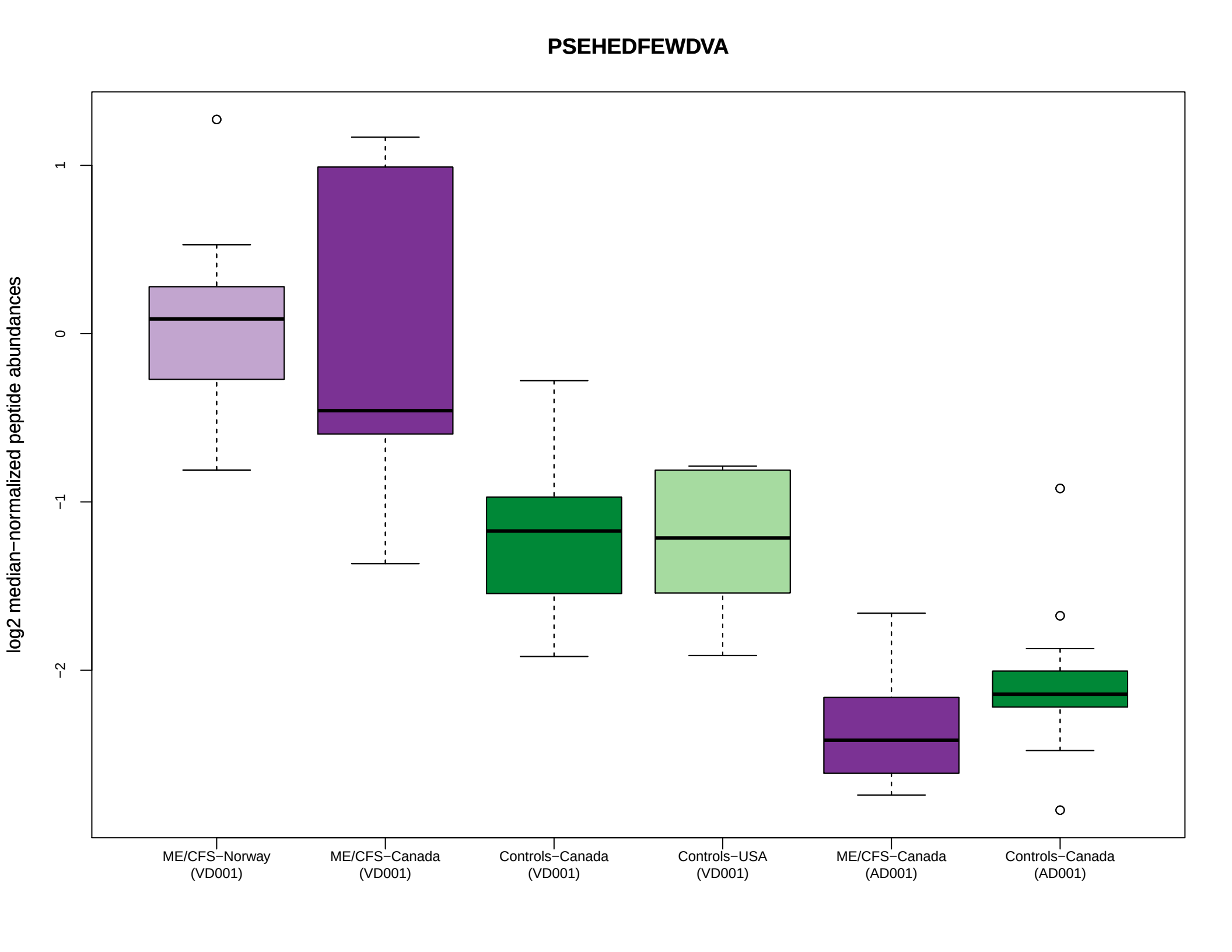

LRWVARNFLSAG
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

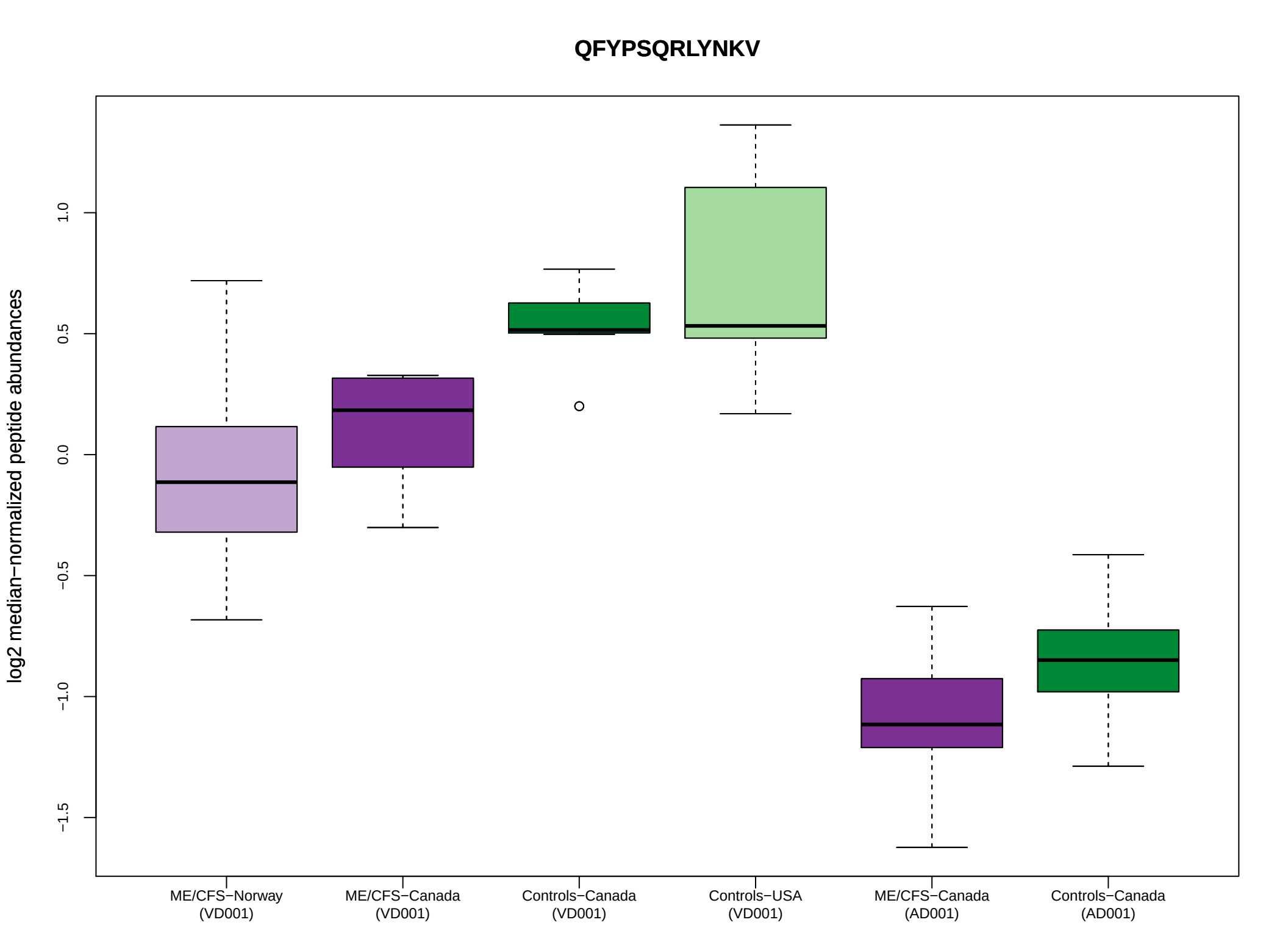

LRYVGQFKLQRY
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

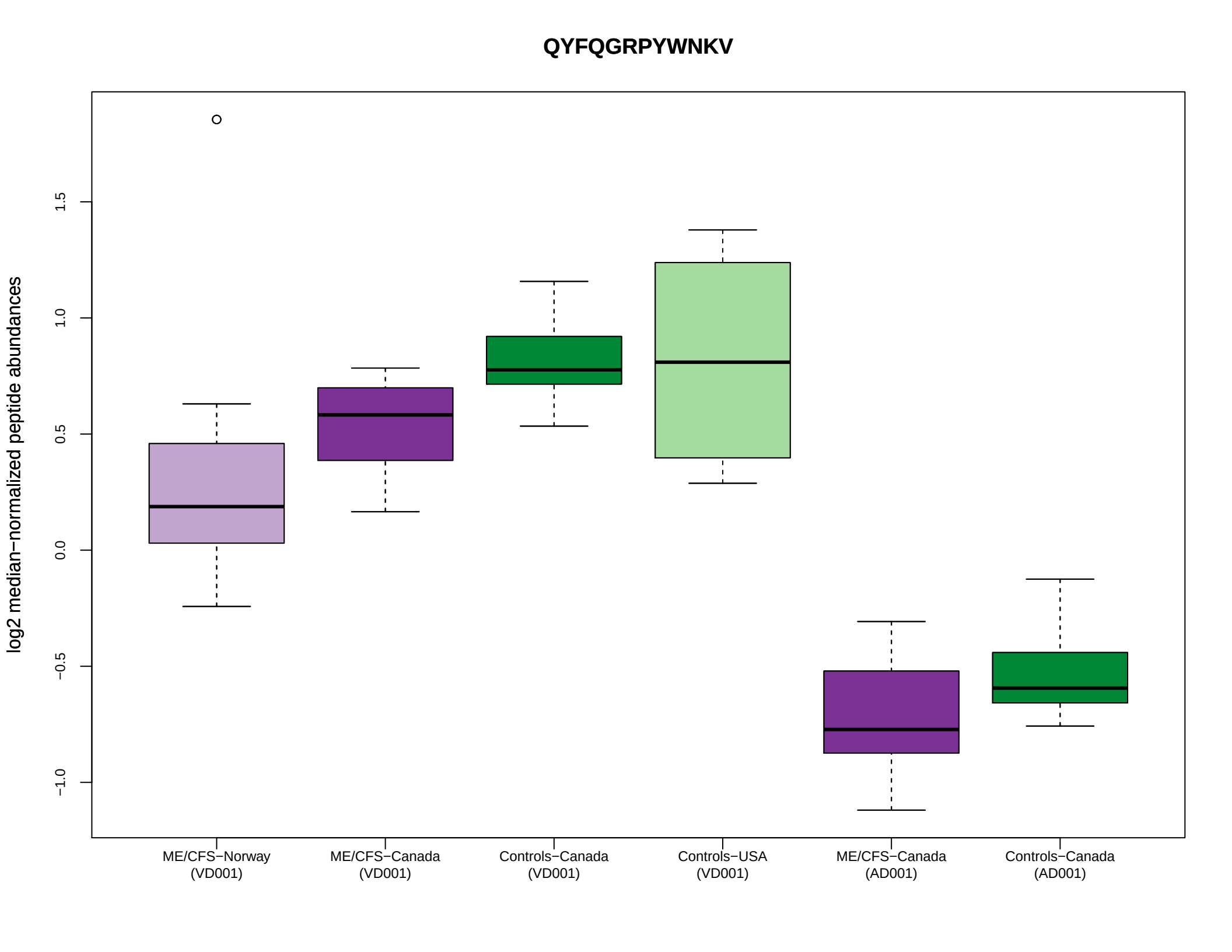

LWRHFKLSGALG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

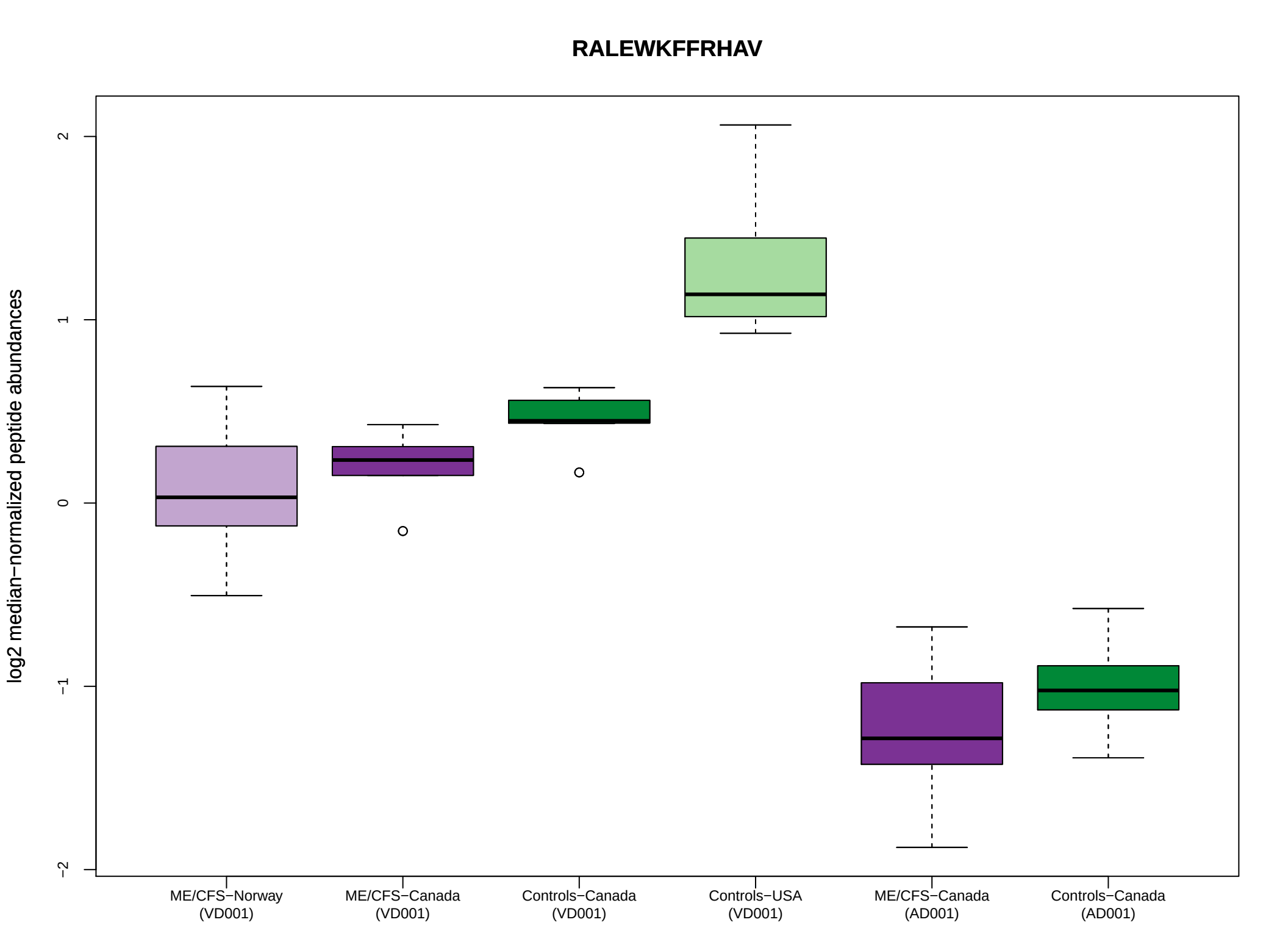

NRLKFWLSVASG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

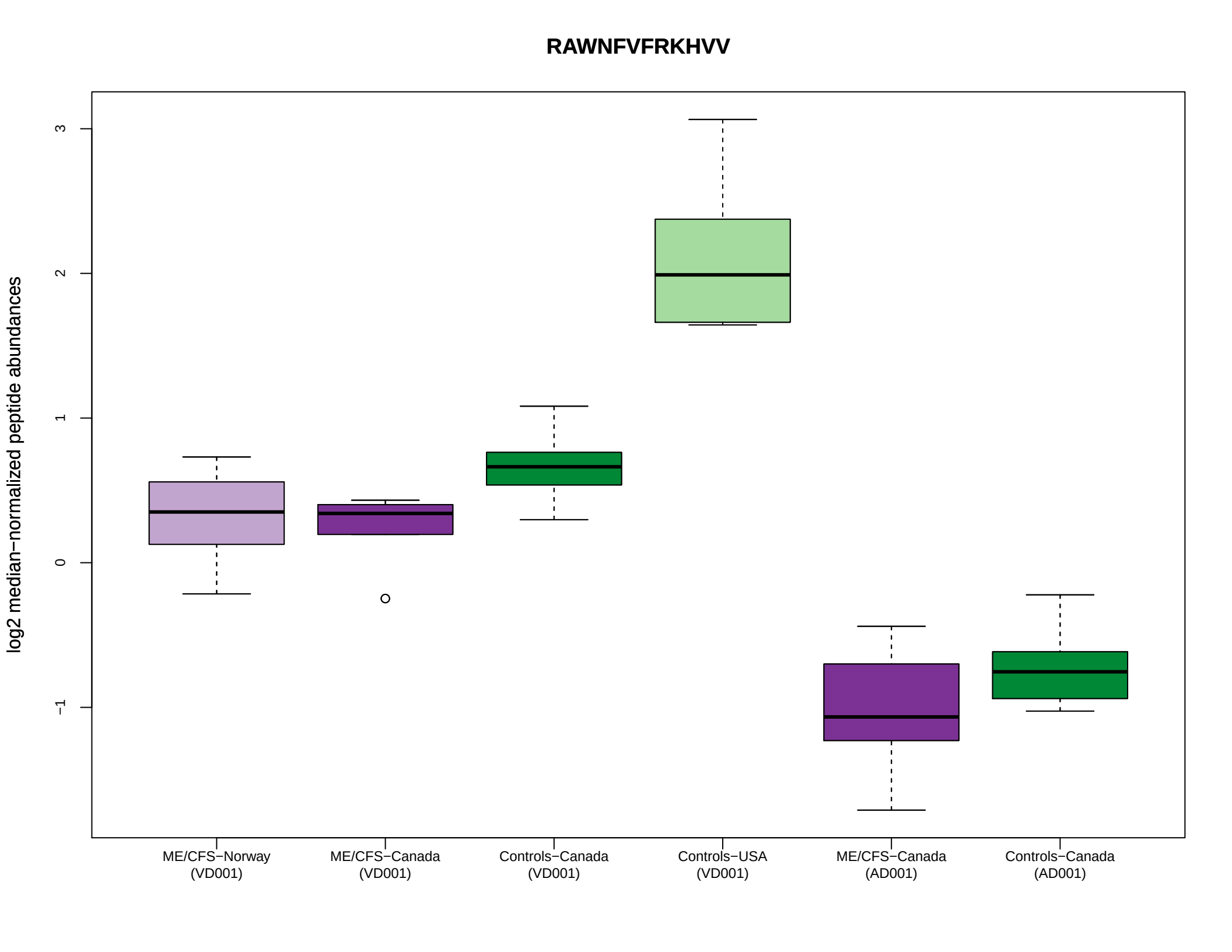

PRYFFRWNKASG
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

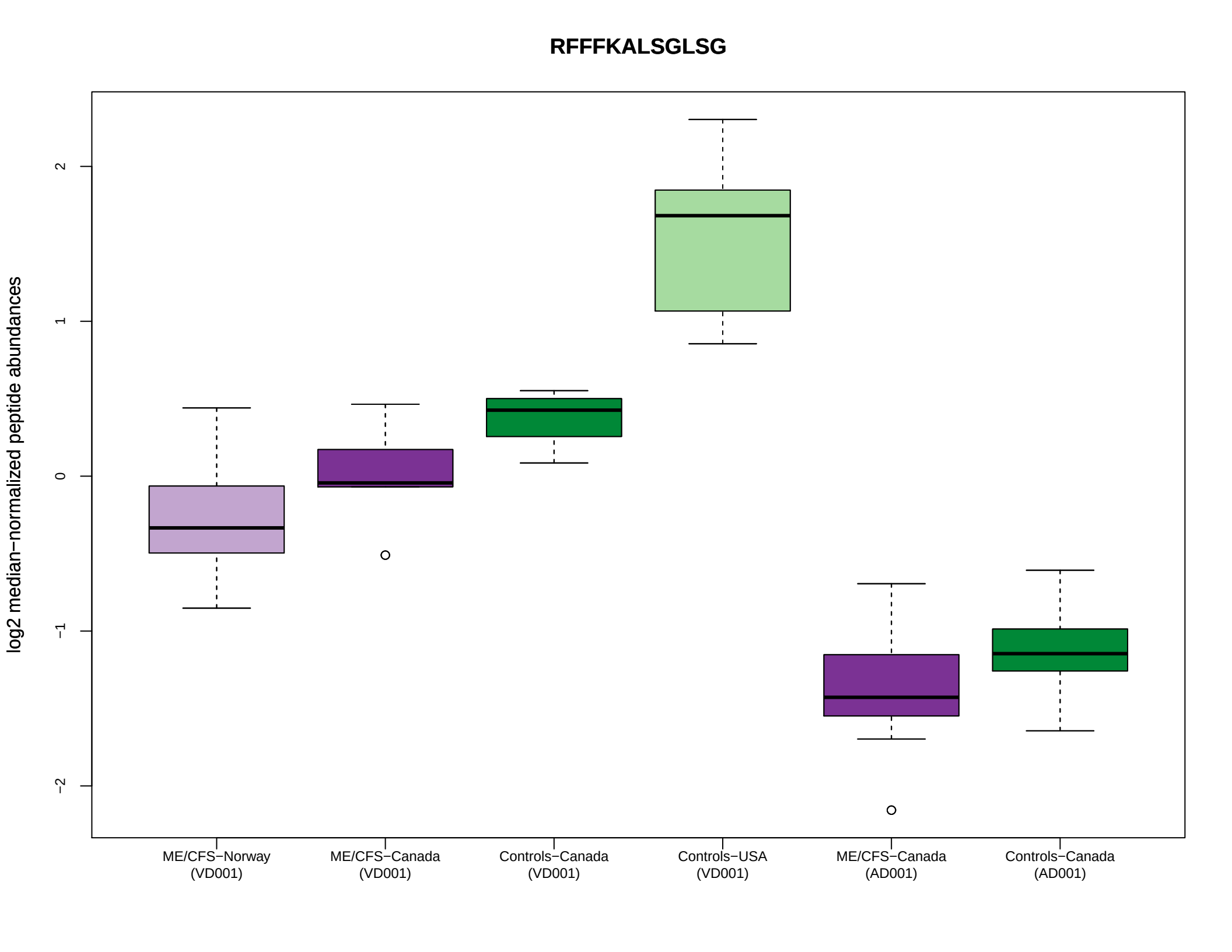

PSEHEDFEWDVA
log2 median−normalized peptide abundances
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

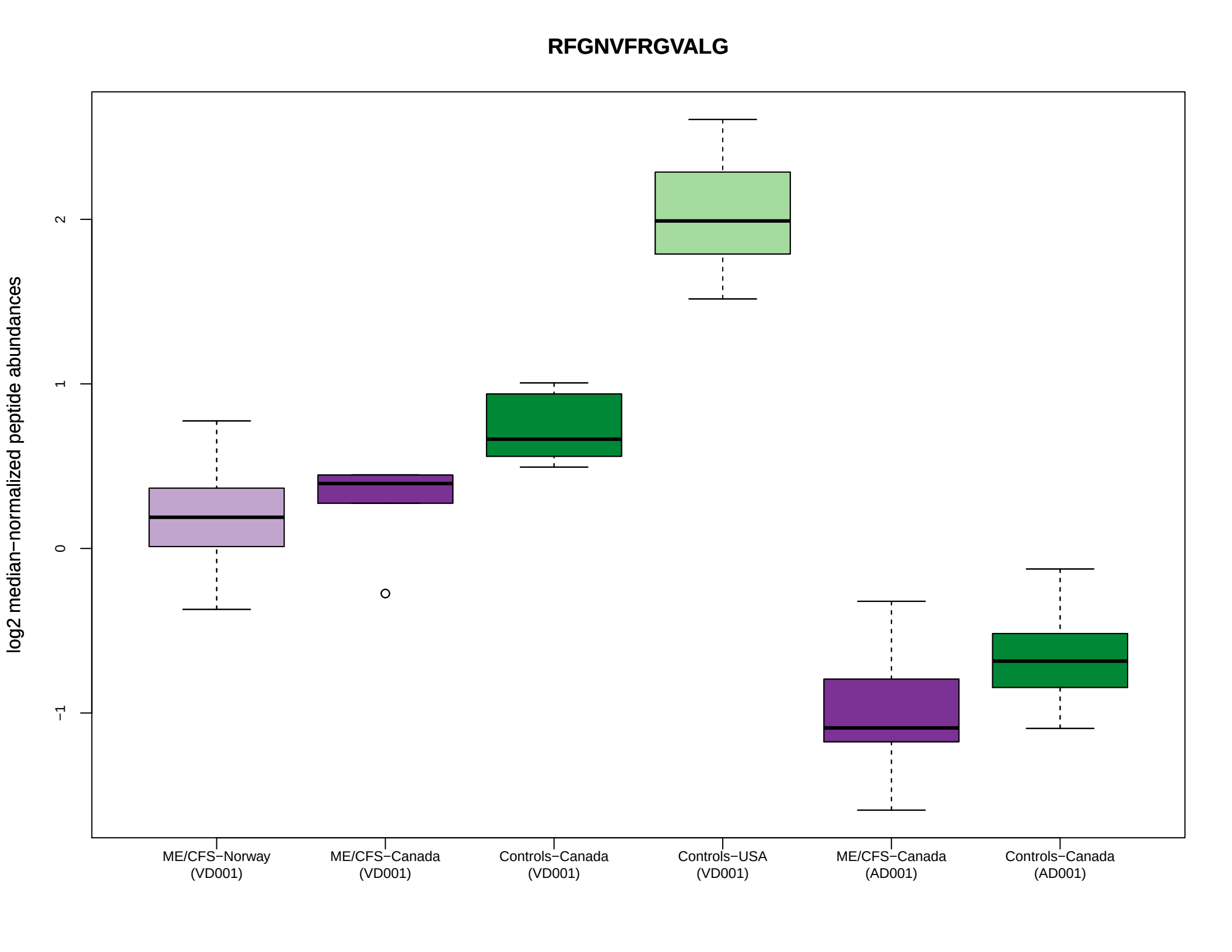

QFYPSQRLYNKV
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


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)


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)


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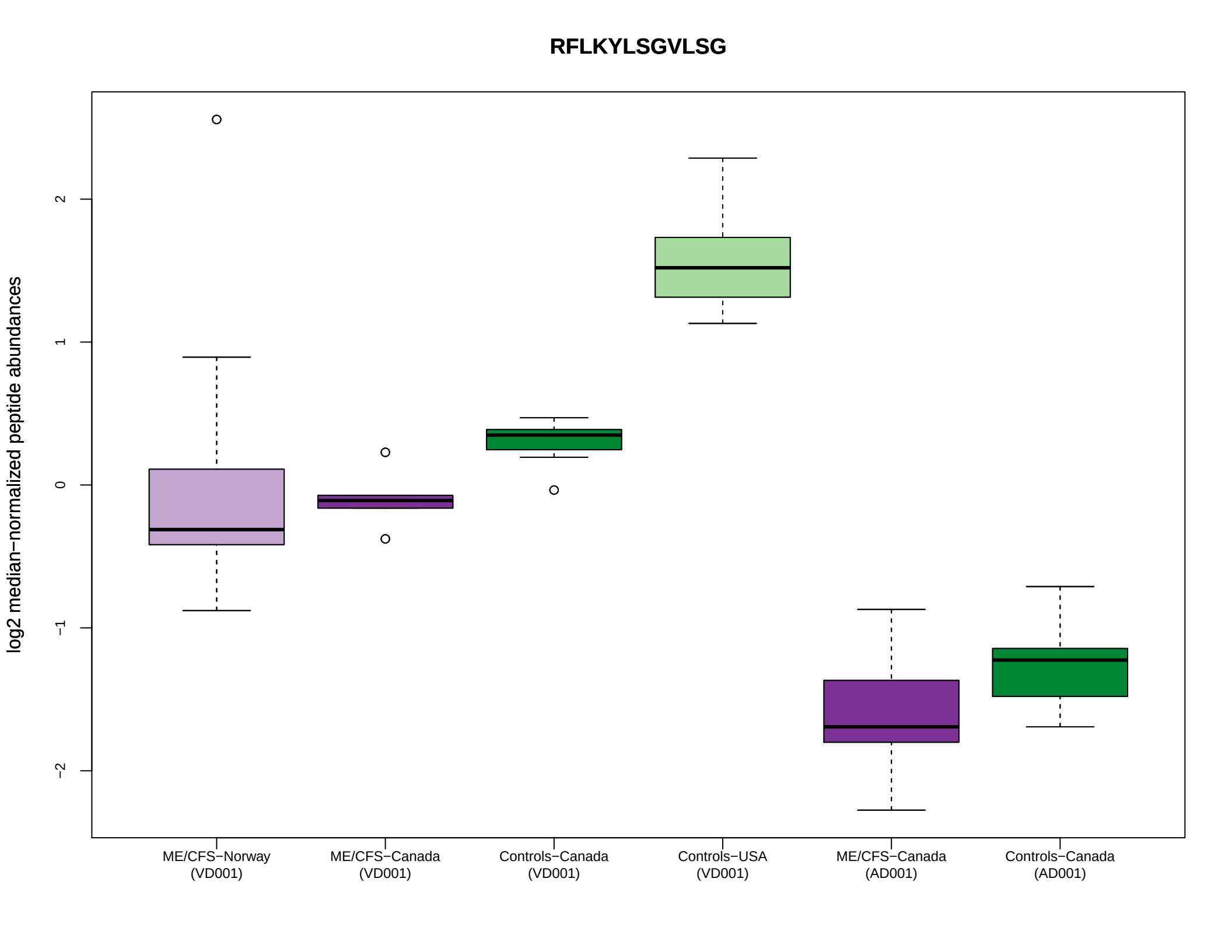
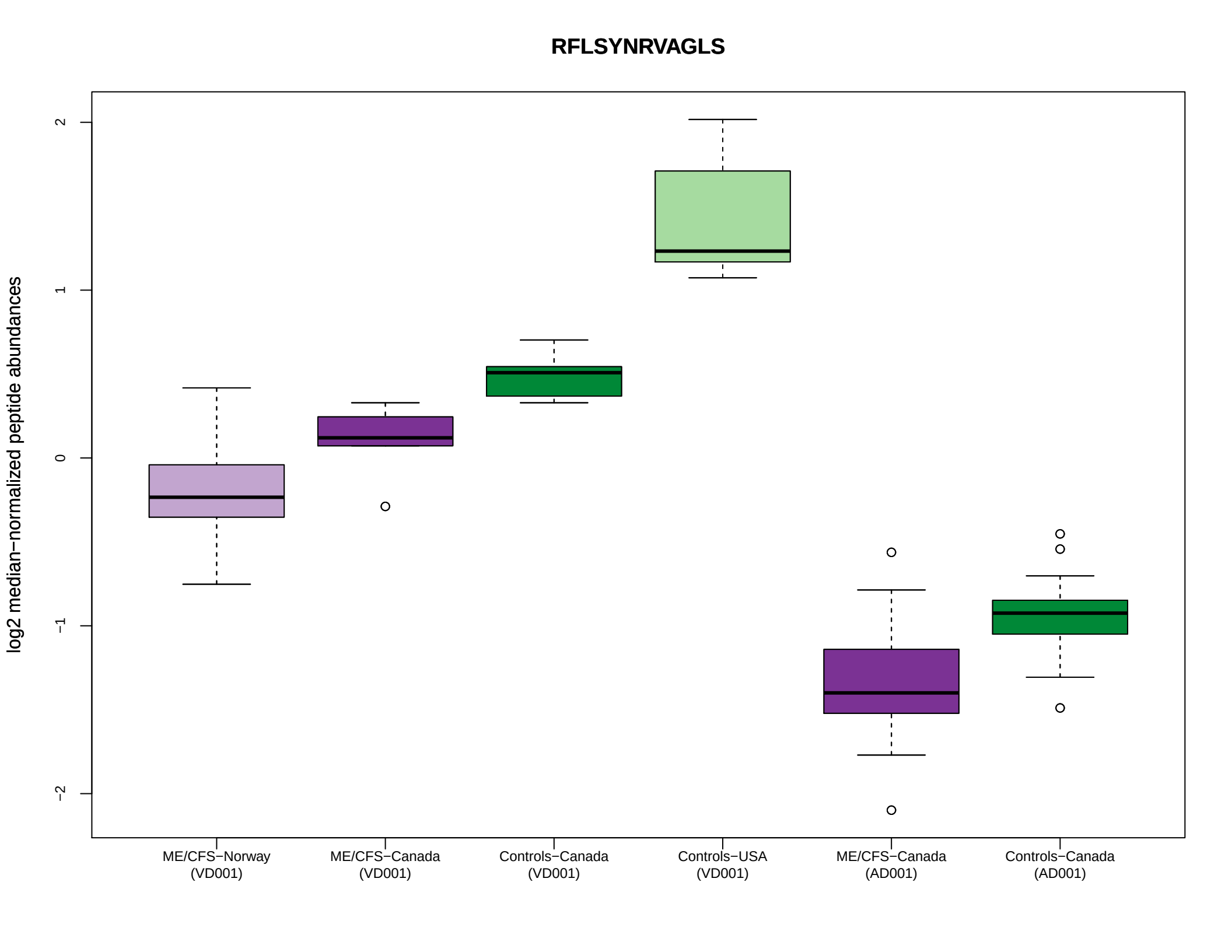
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)


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
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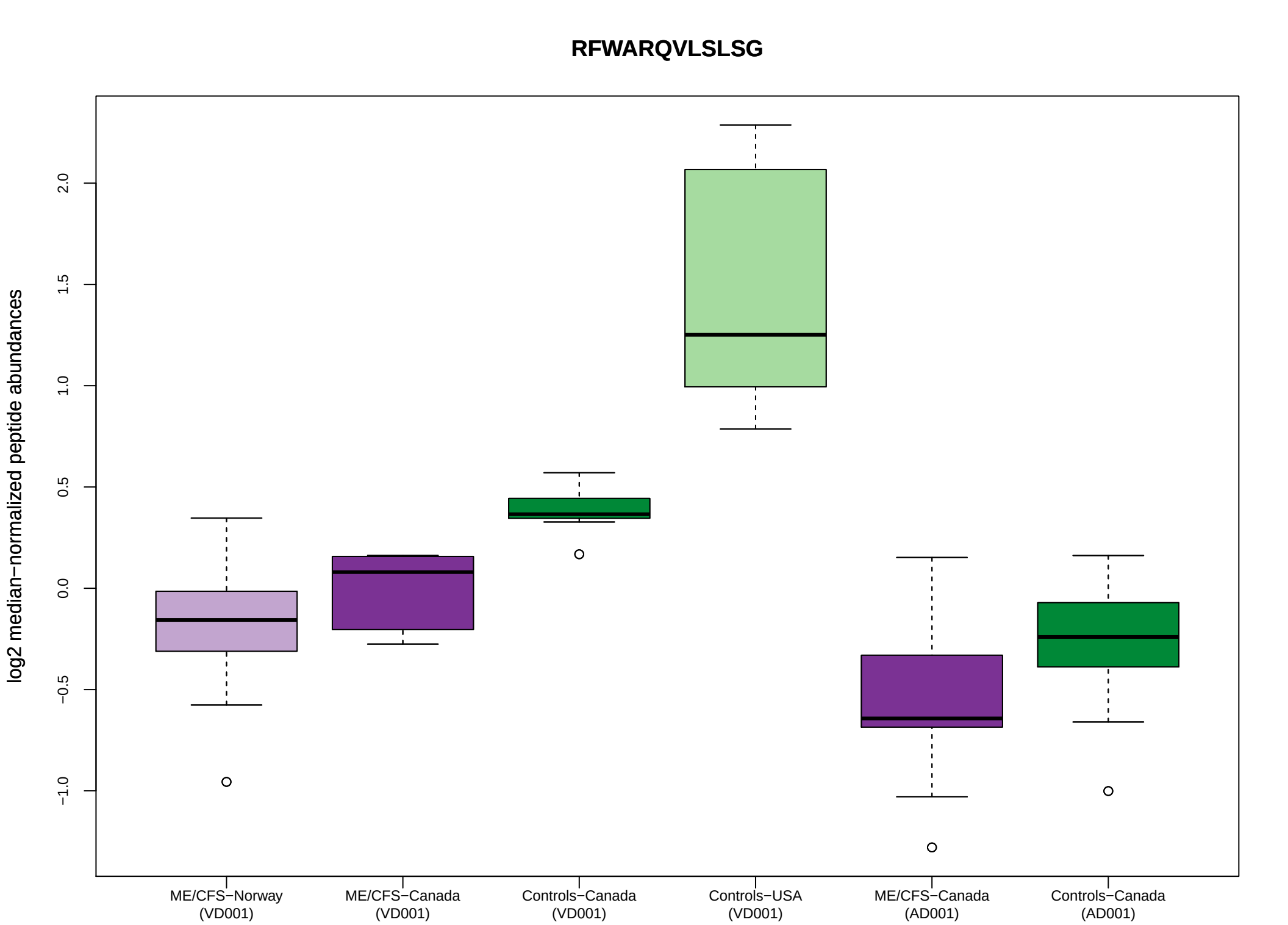
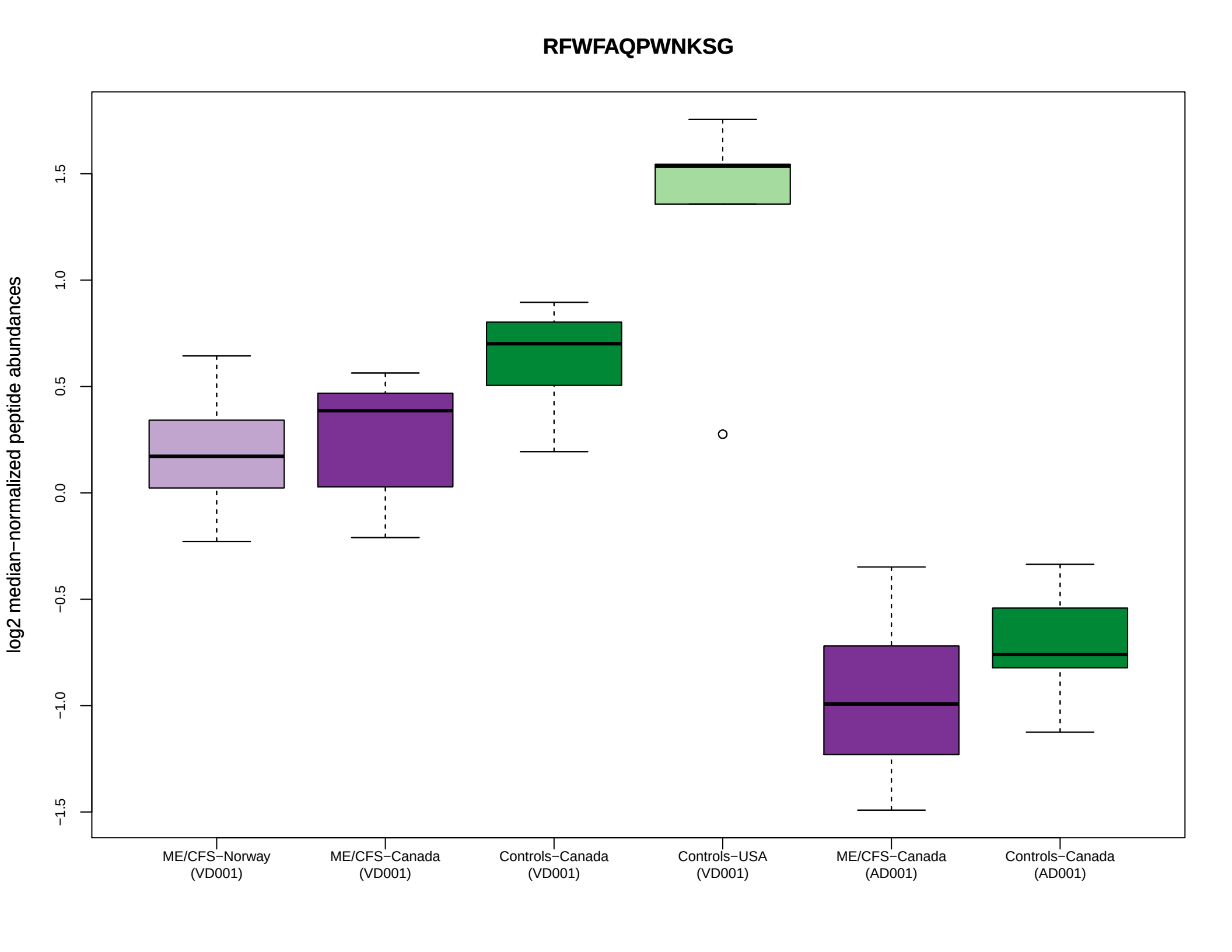
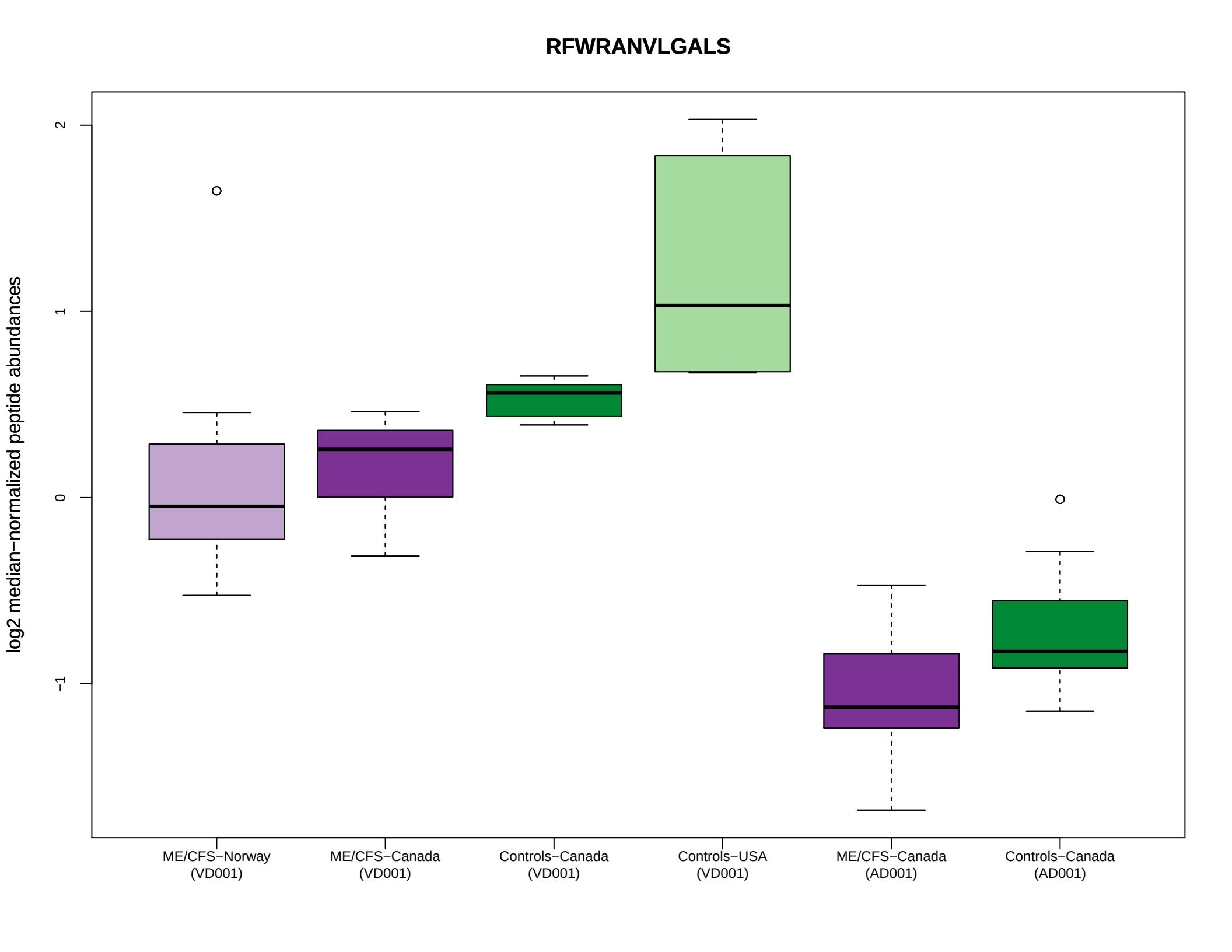
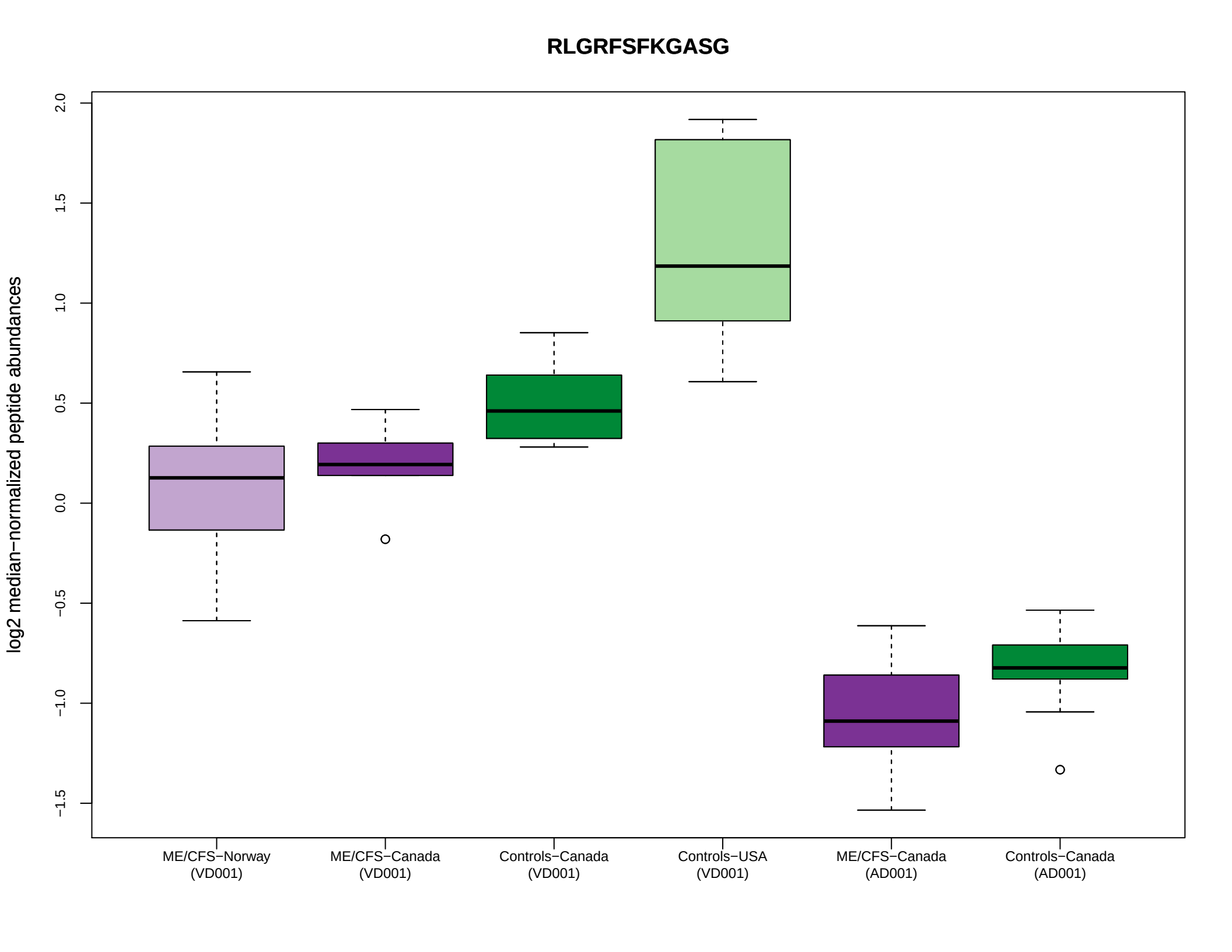
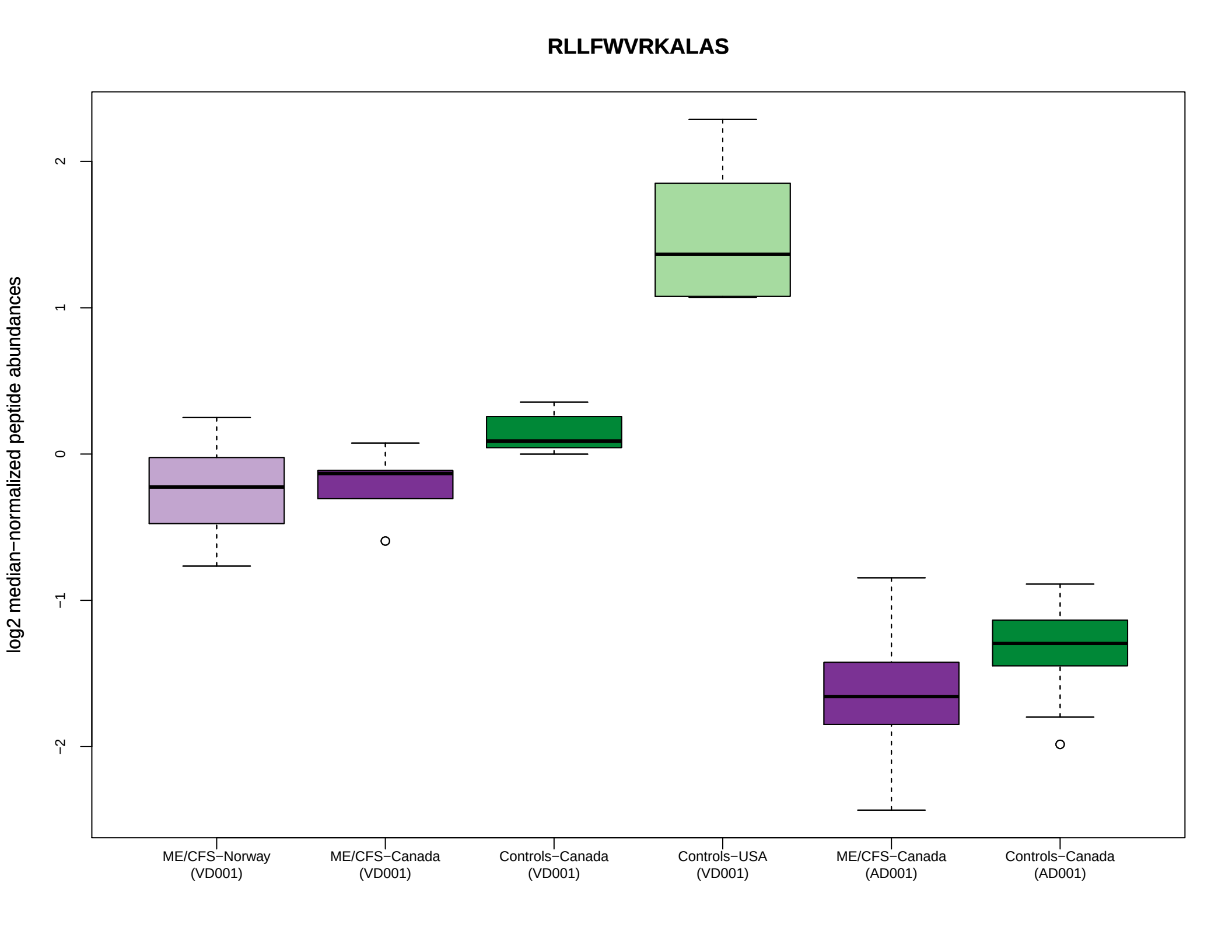
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

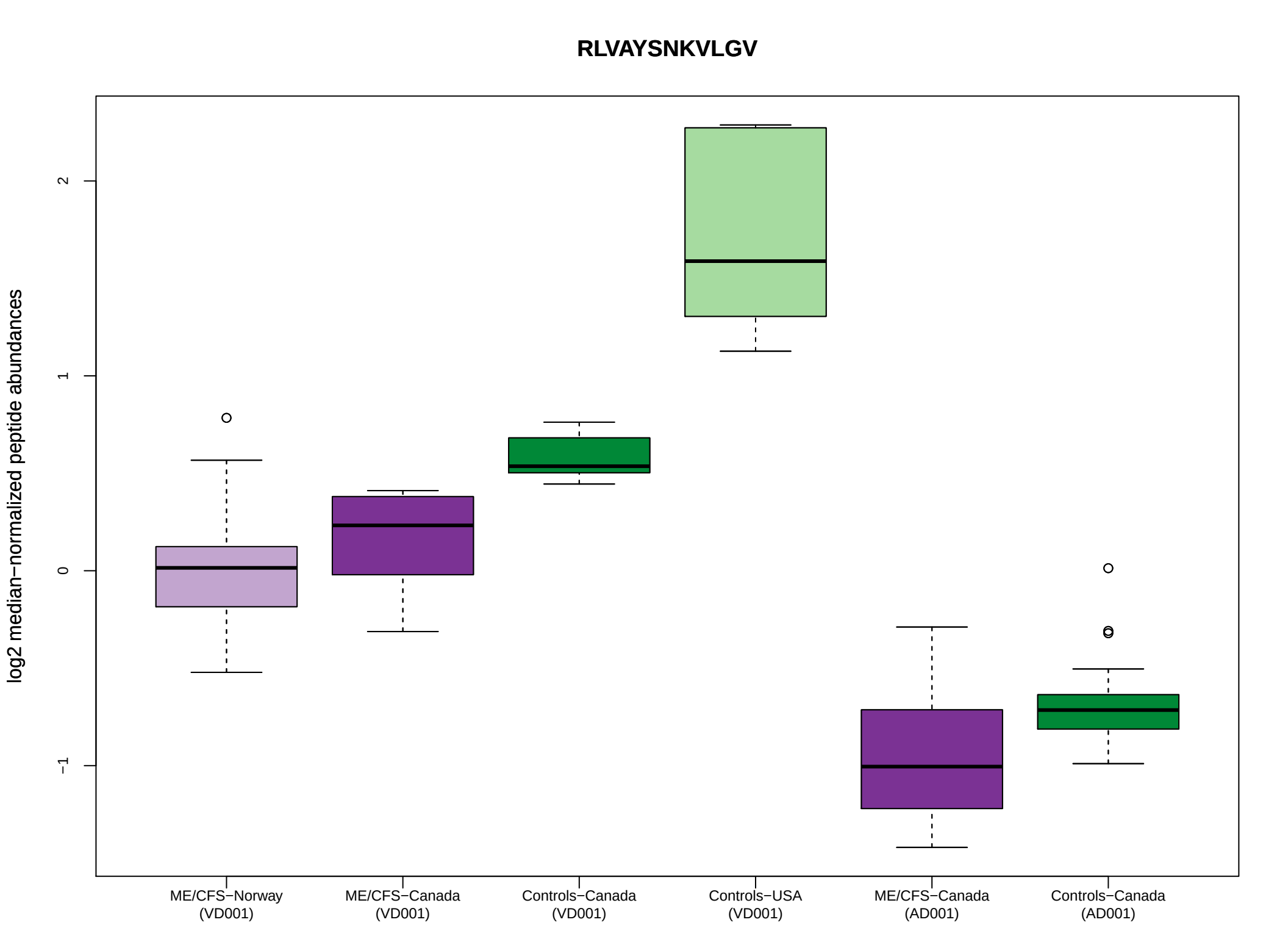

RFWARQVLSLSG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

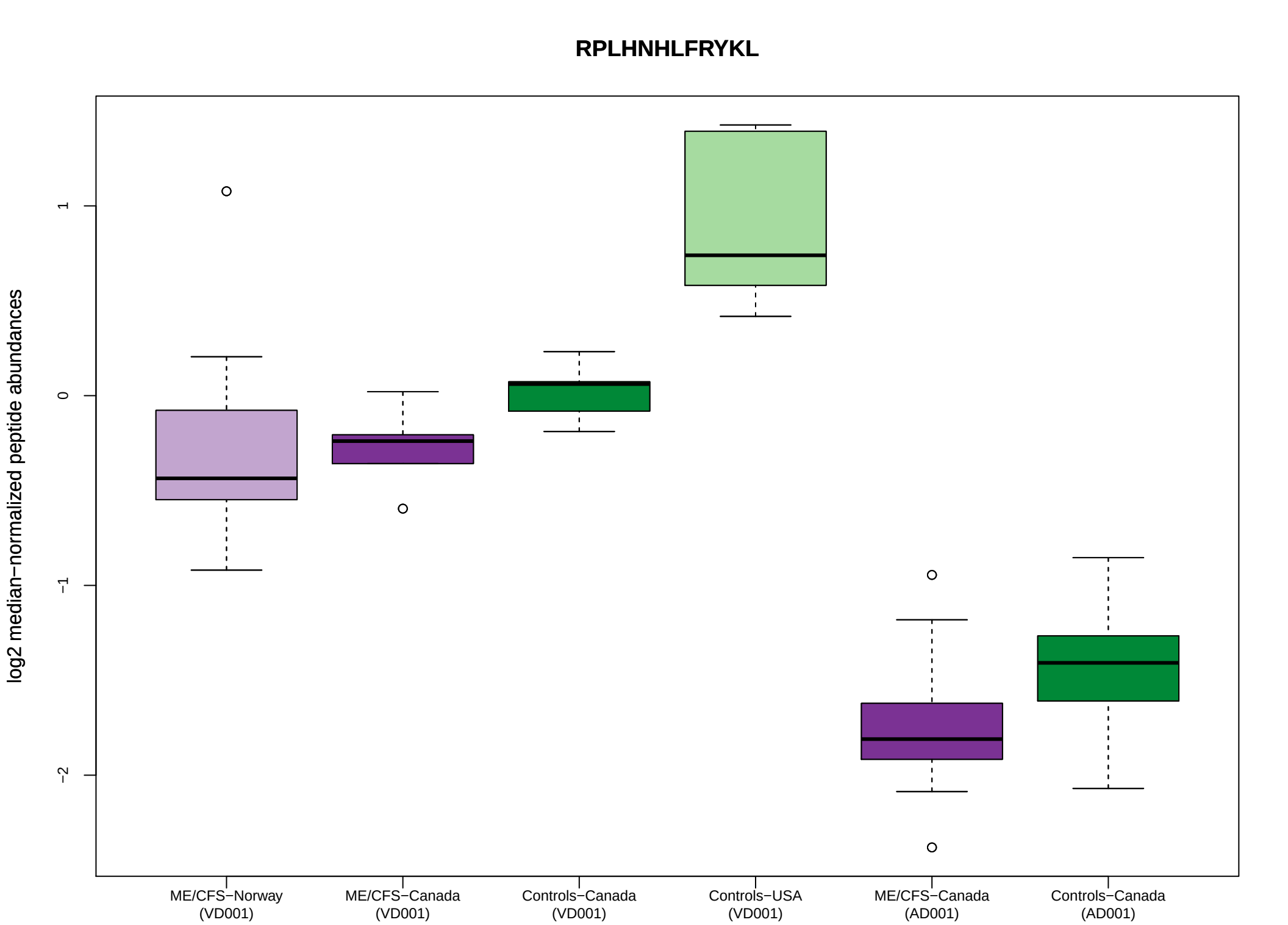

RFWFAQPWNKSG
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

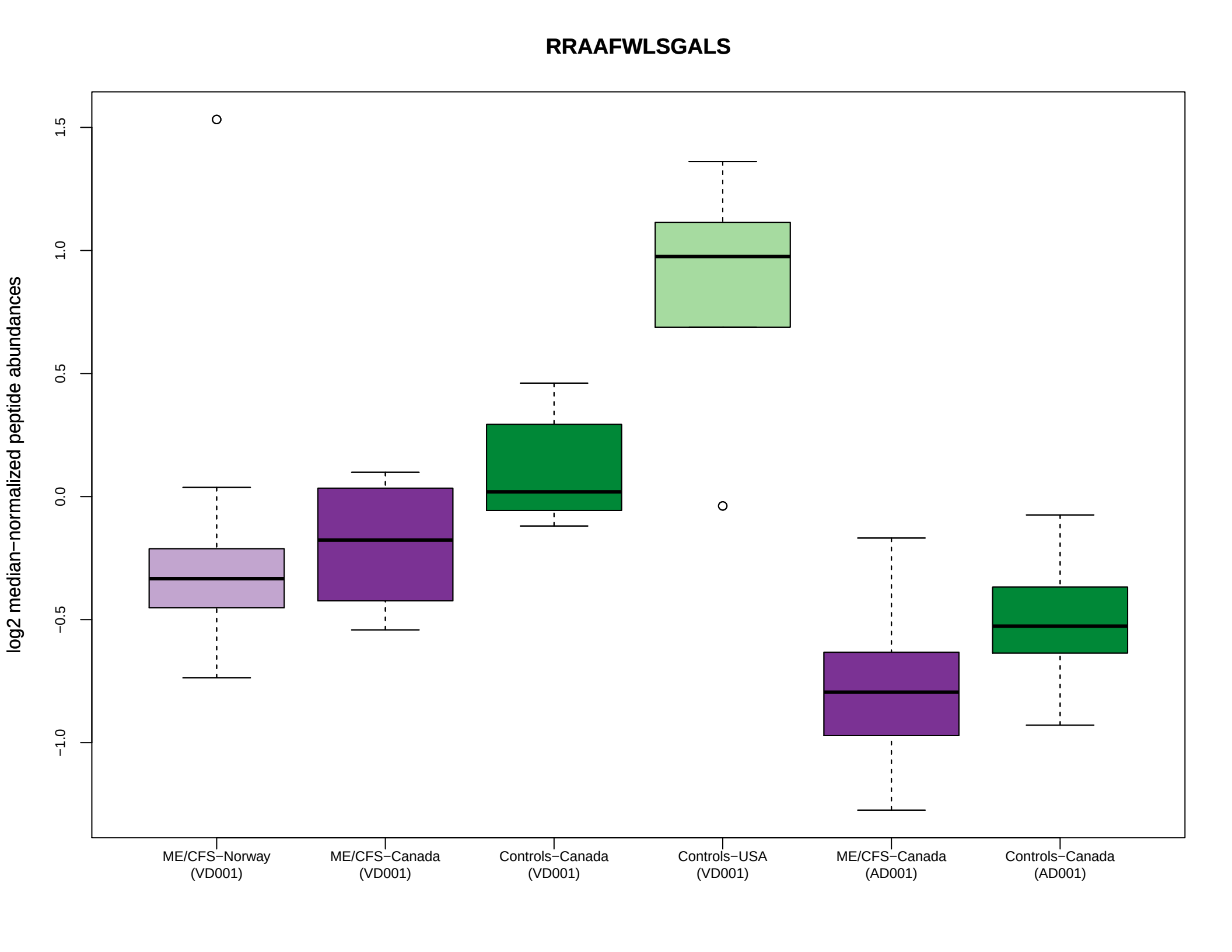

RFWRANVLGALS
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

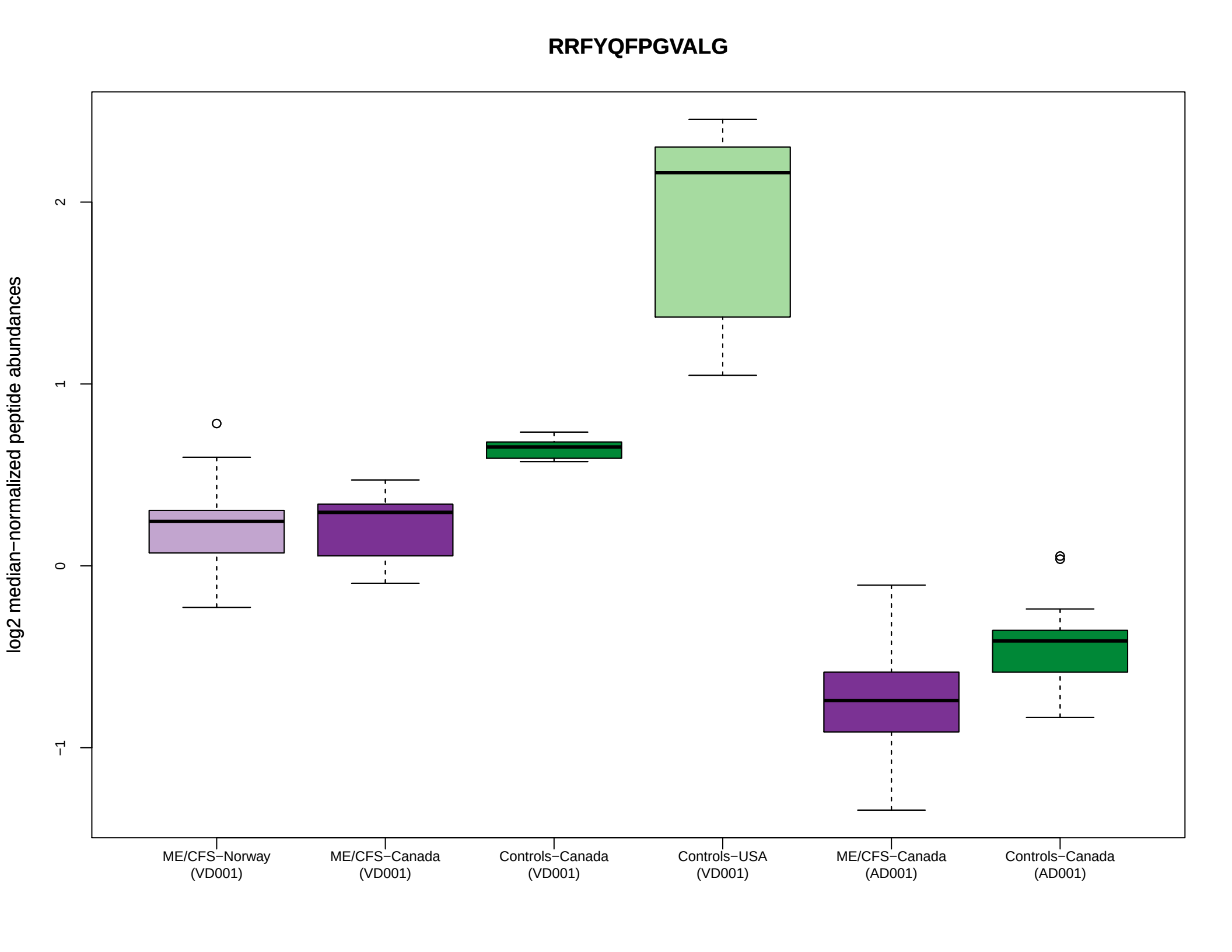

RLGRFSFKGASG
log2 median−normalized peptide abundances
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

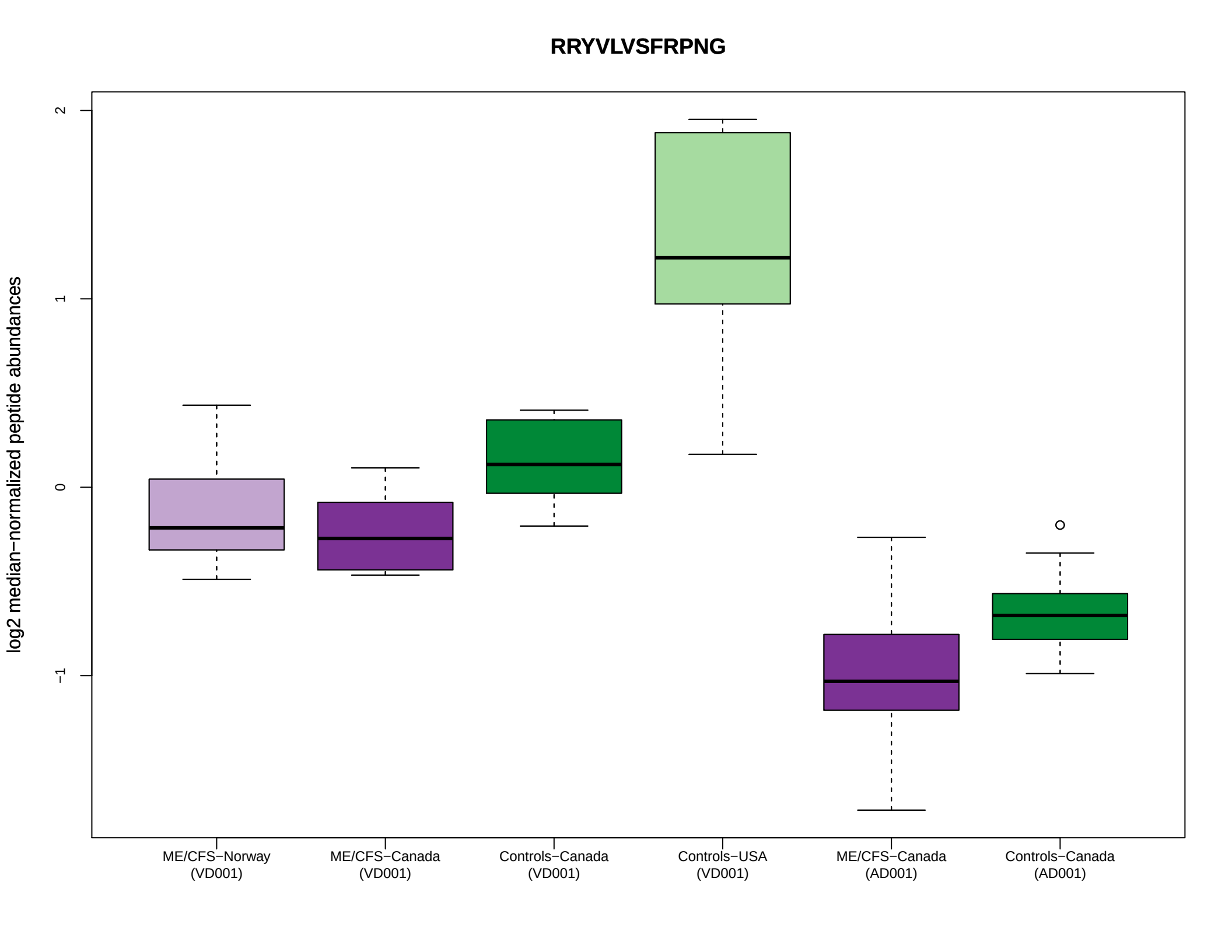

RLLFWVRKALAS
log2 median−normalized peptide abundances
2
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

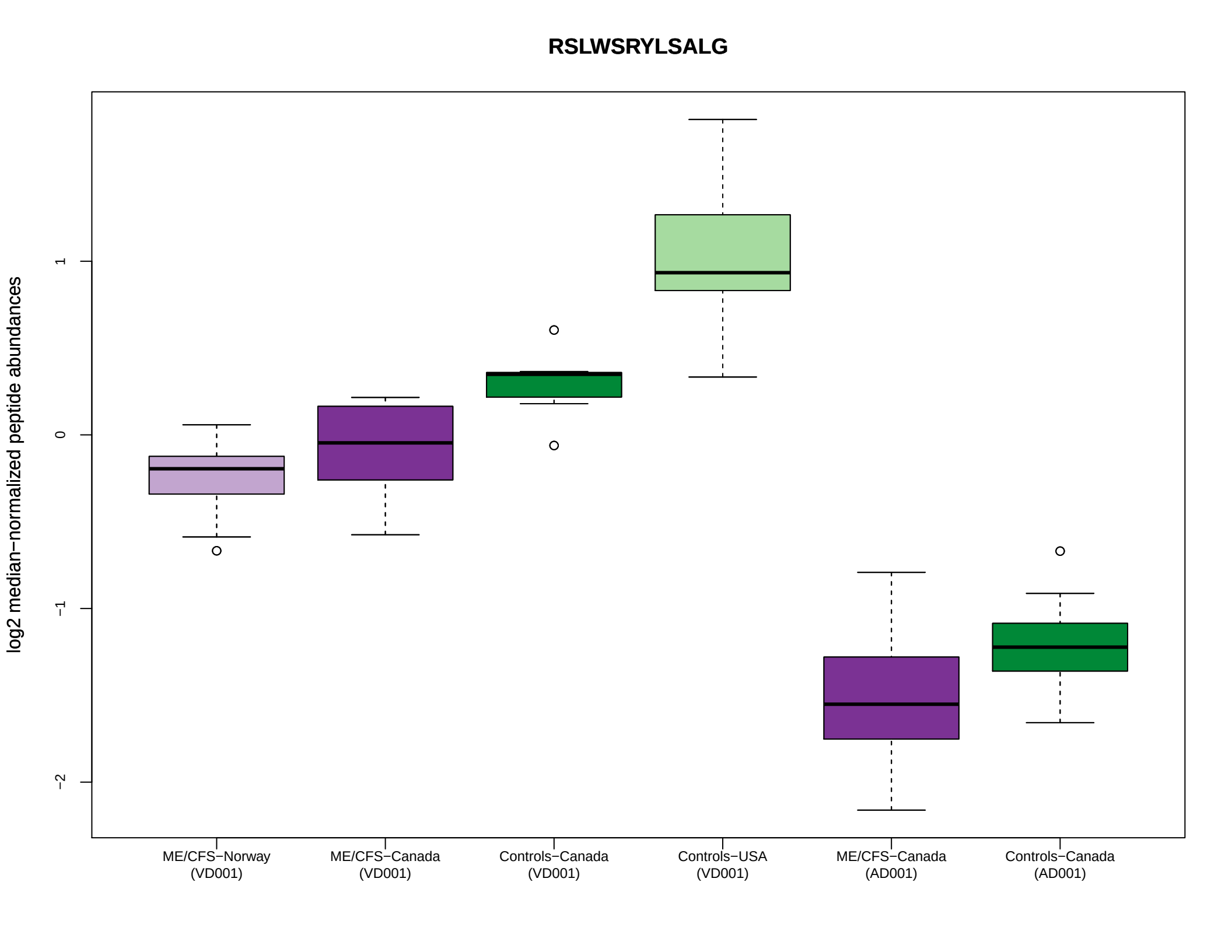

RLVAYSNKVLGV
log2 median−normalized peptide abundances
2
1
0
−1
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

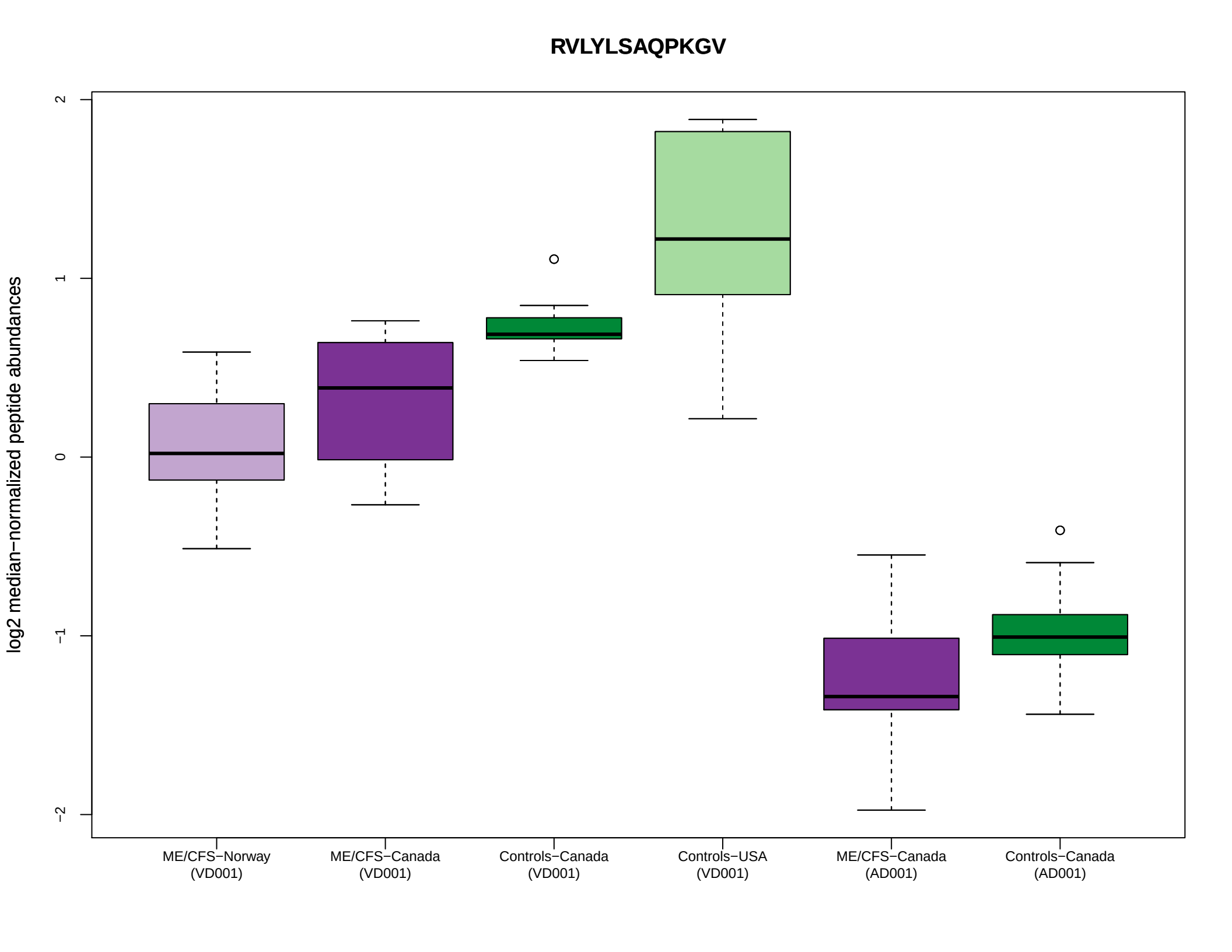

RPLHNHLFRYKL
log2 median−normalized peptide abundances
1
0
−1
−2
ME/CFS−Norway
(VD001)
ME/CFS−Canada
(VD001)
Controls−Canada
(VD001)
Controls−USA
(VD001)
ME/CFS−Canada
(AD001)
Controls−Canada
(AD001)

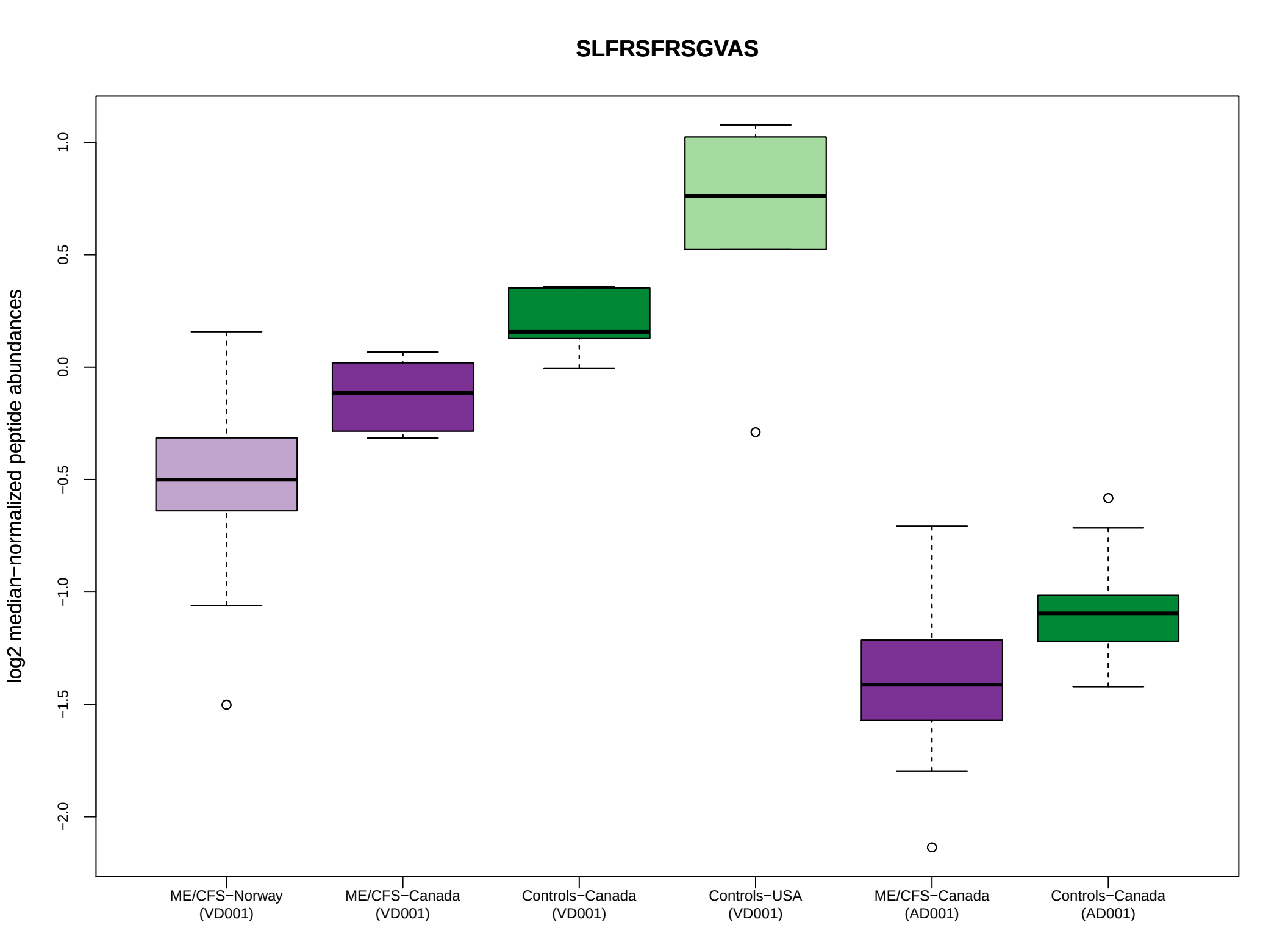

RRAAFWLSGALS
log2 median−normalized peptide abundances
1.5
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


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)


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)


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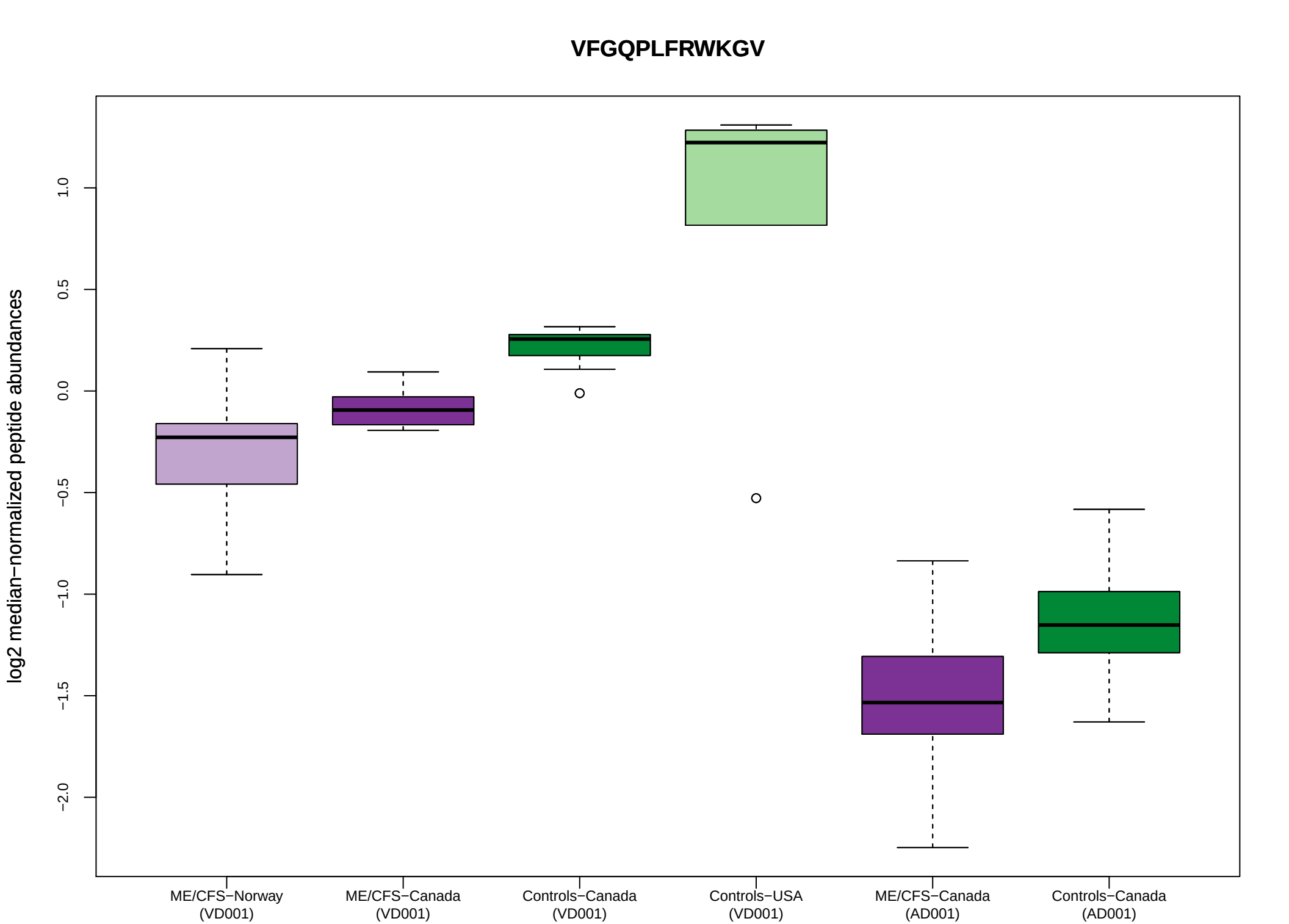
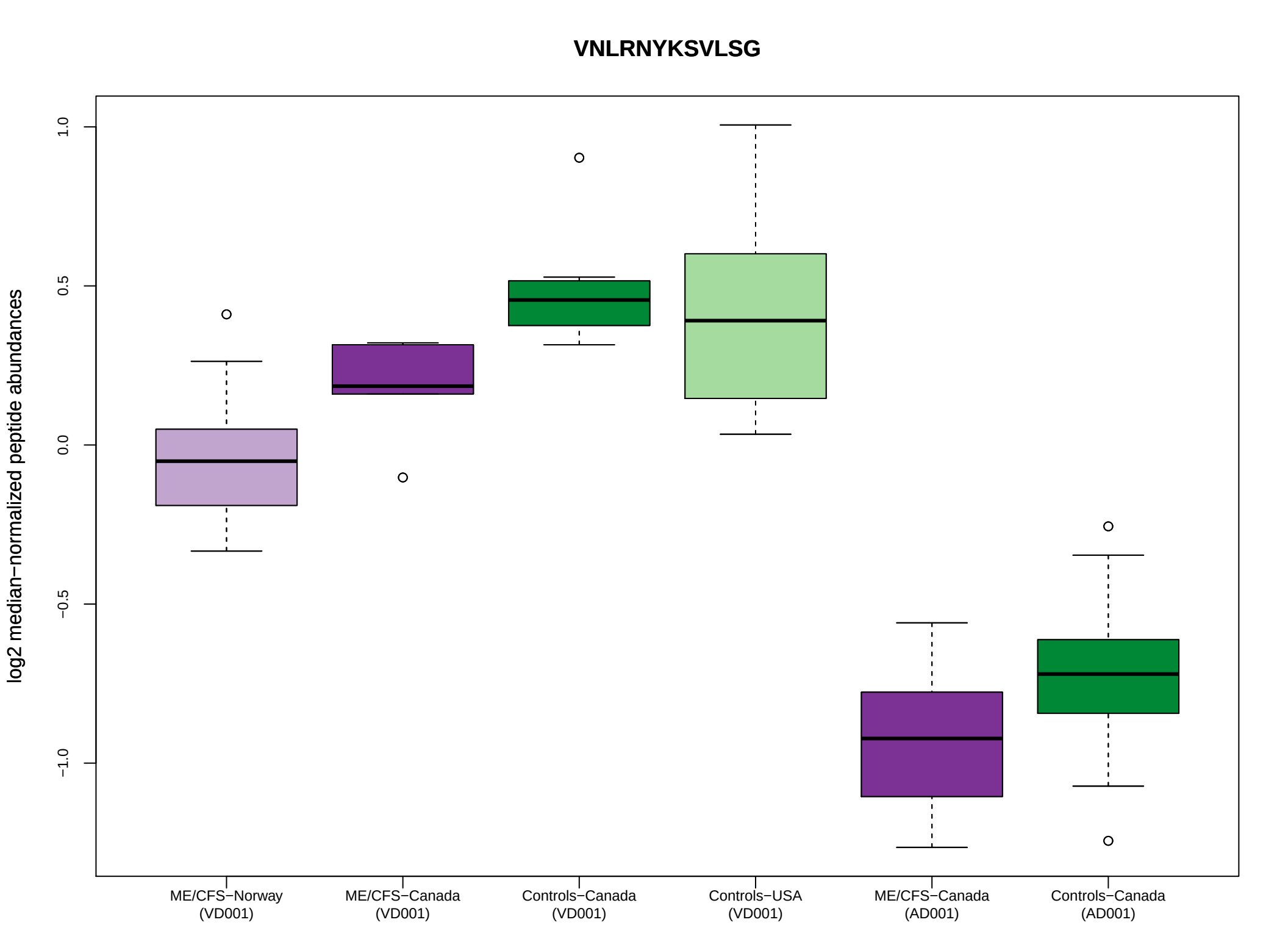
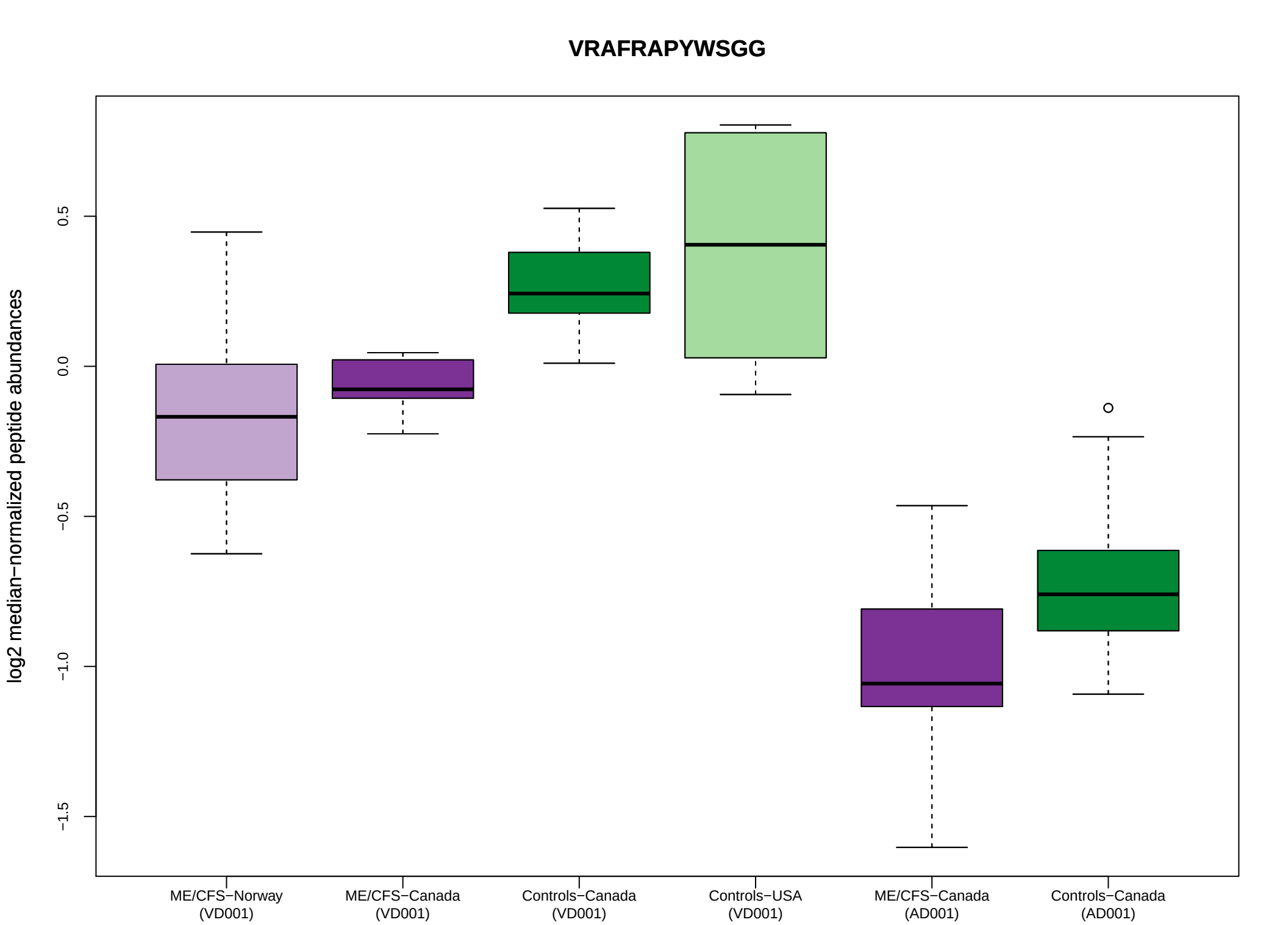
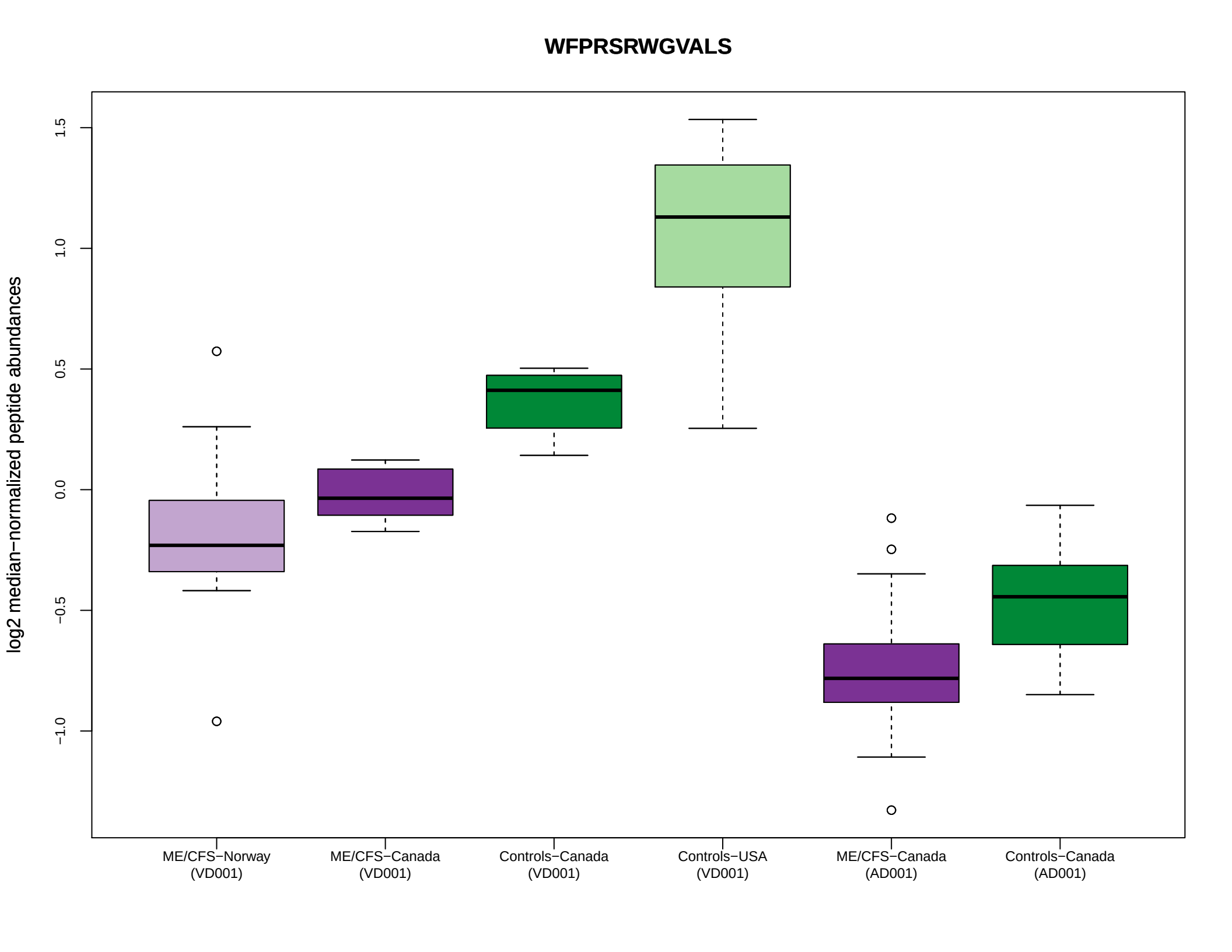
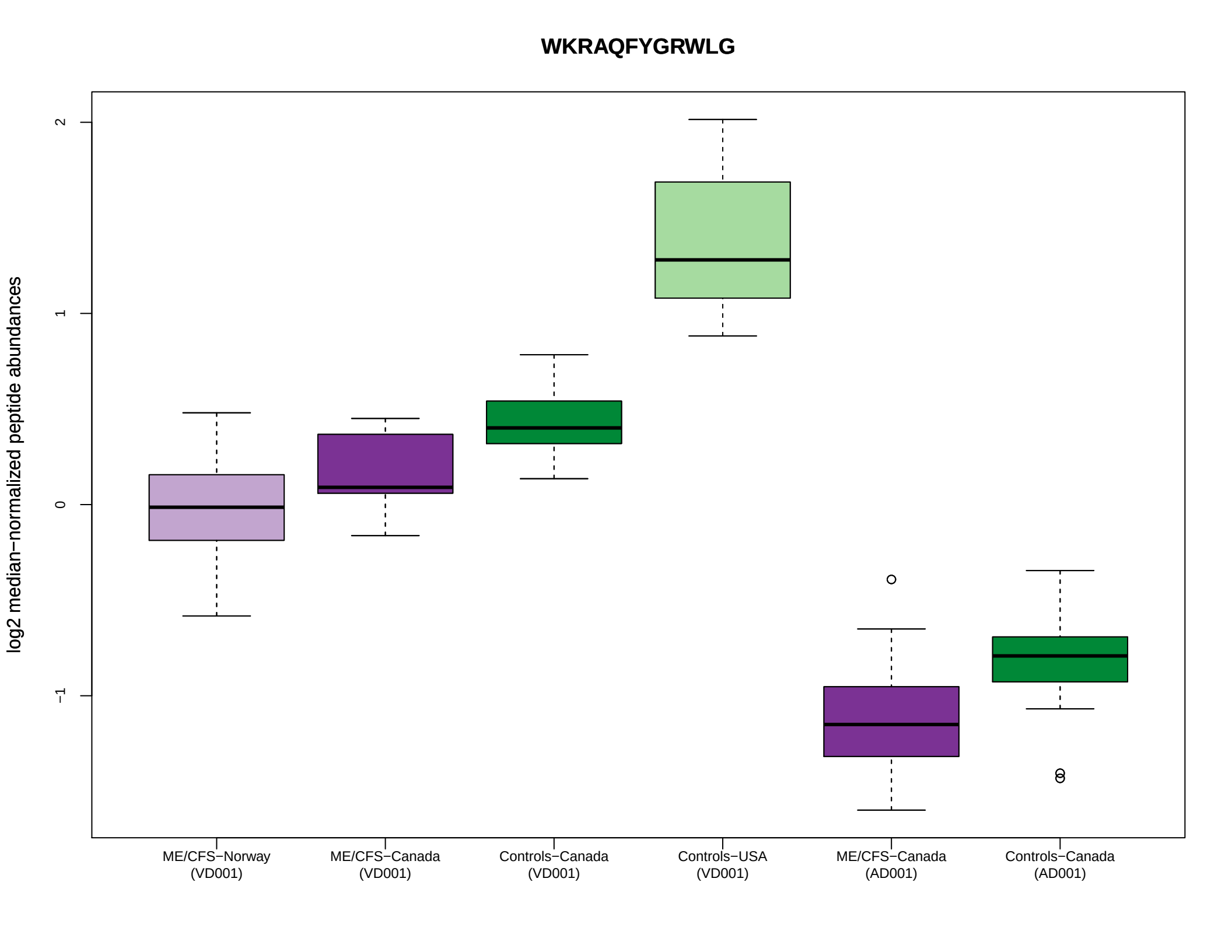
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

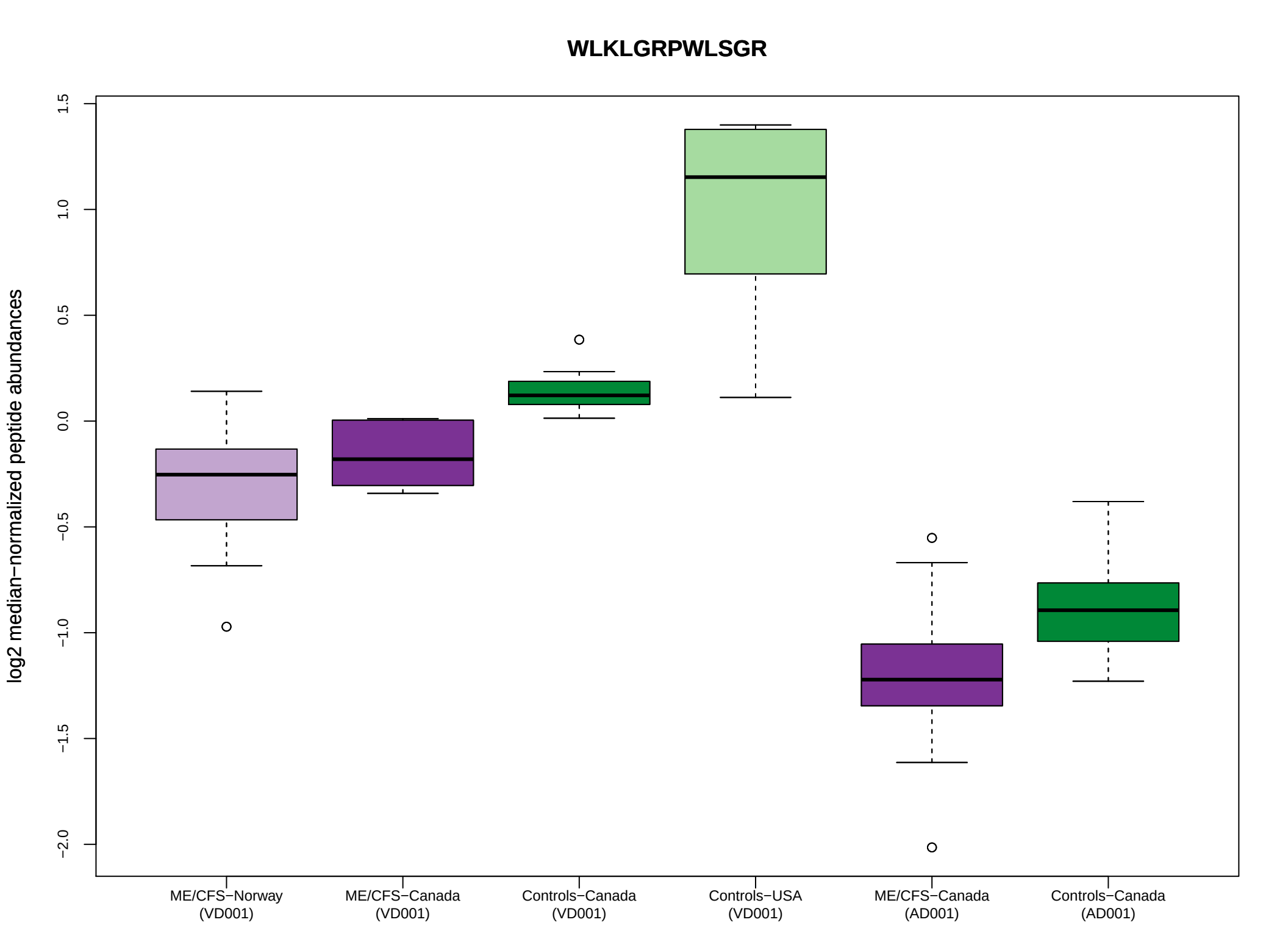

VFGQPLFRWKGV
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)

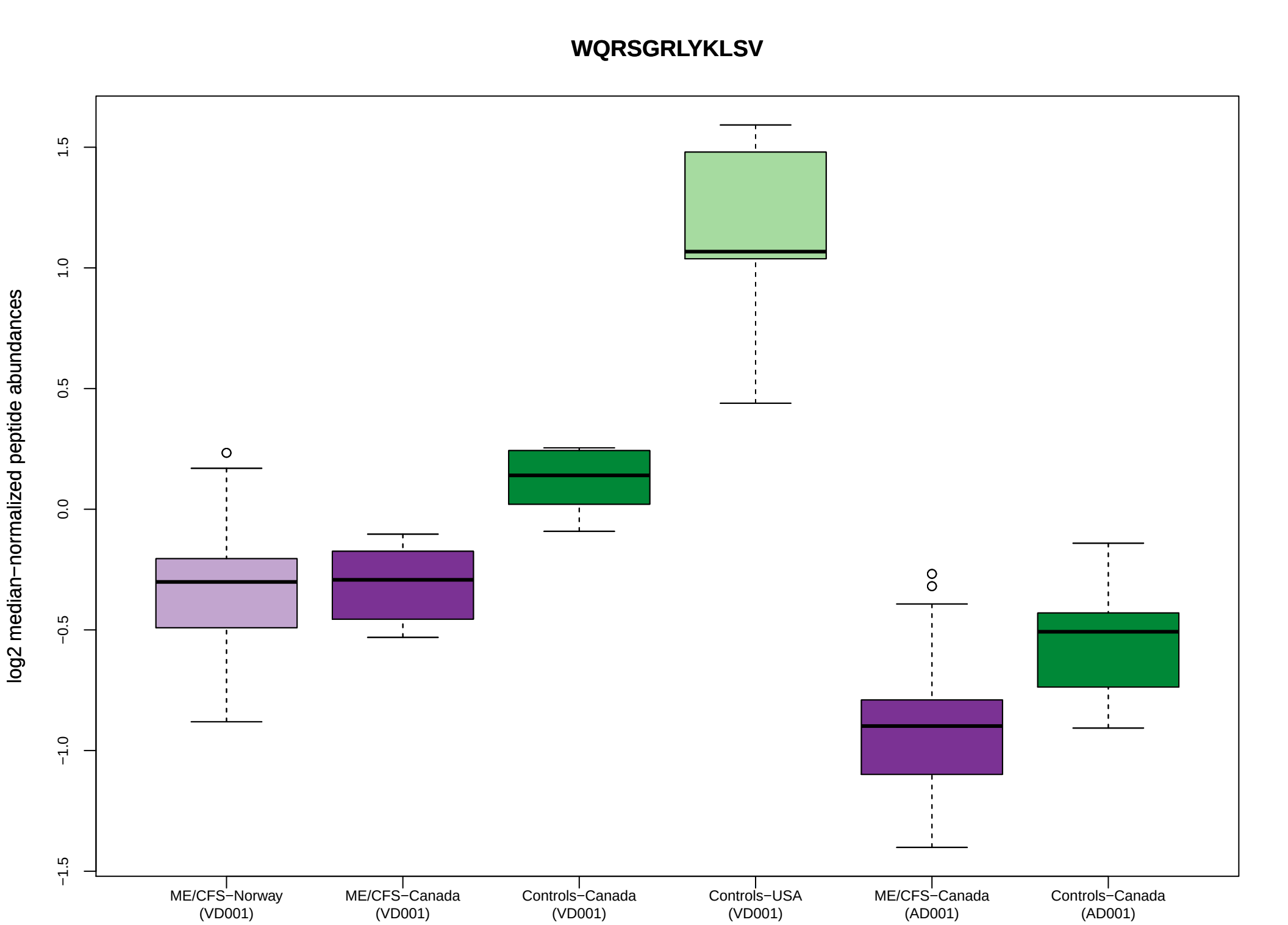

VNLRNYKSVLSG
log2 median−normalized peptide abundances
1.0
0.5
0.0
−0.5
−1.0
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


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)


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)


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)


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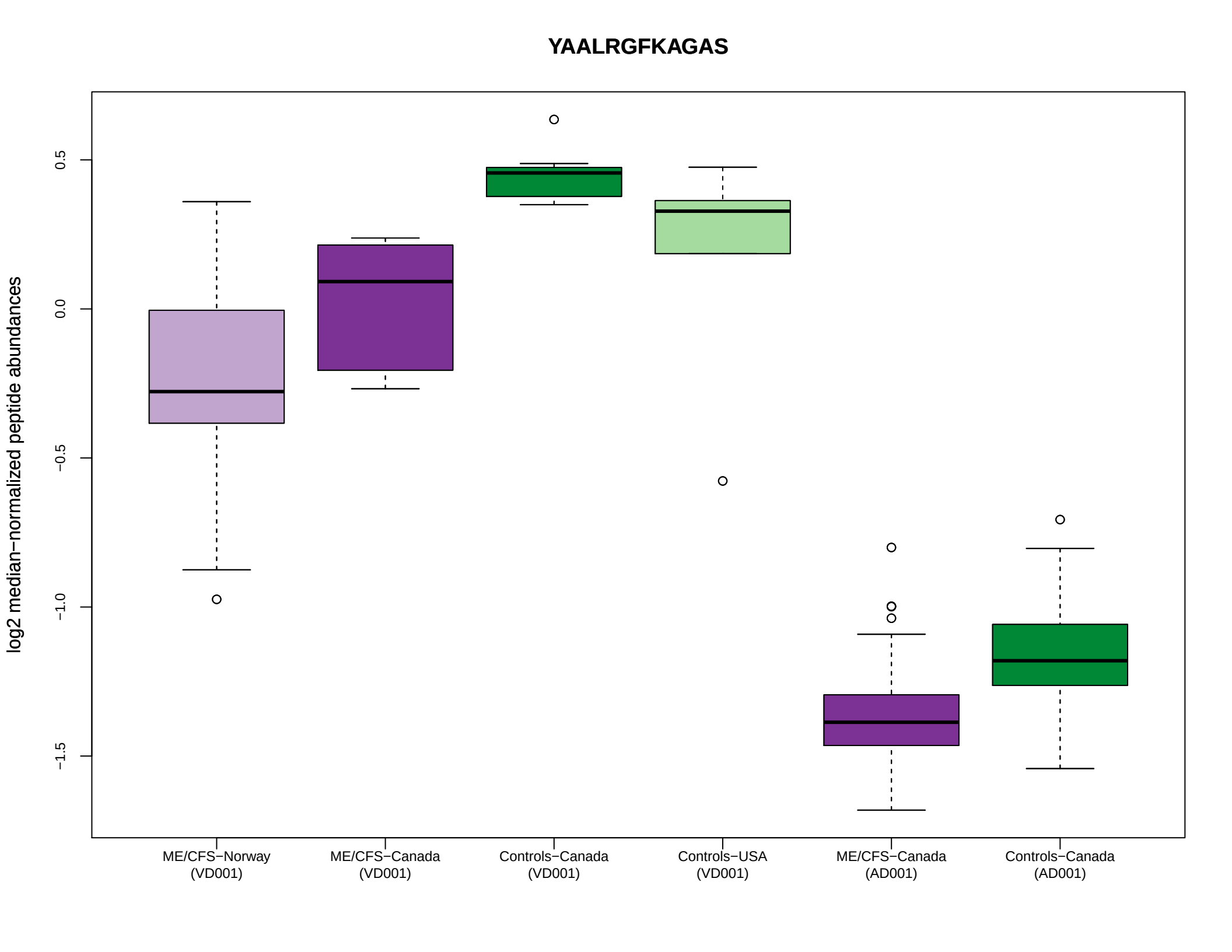
0.5
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


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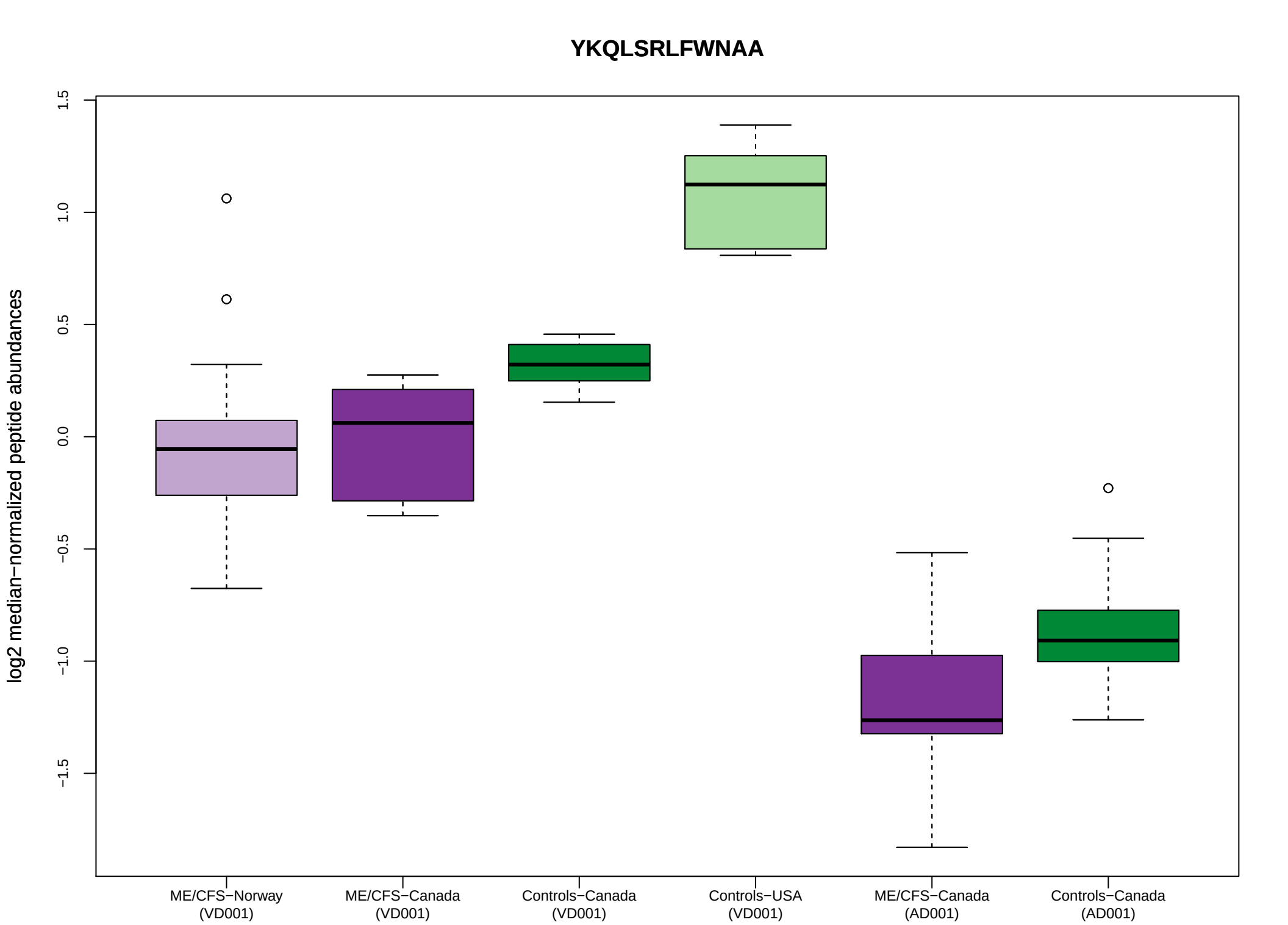
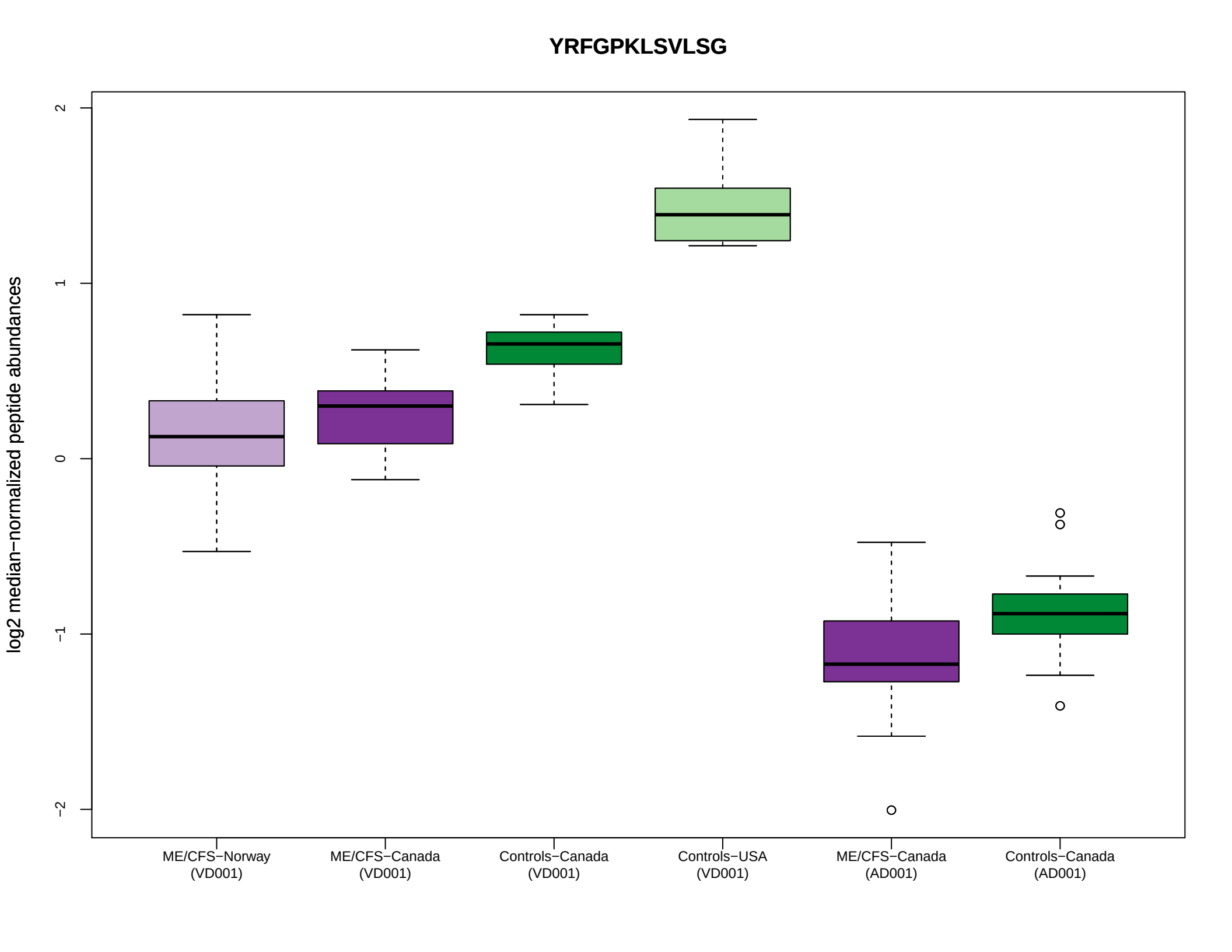
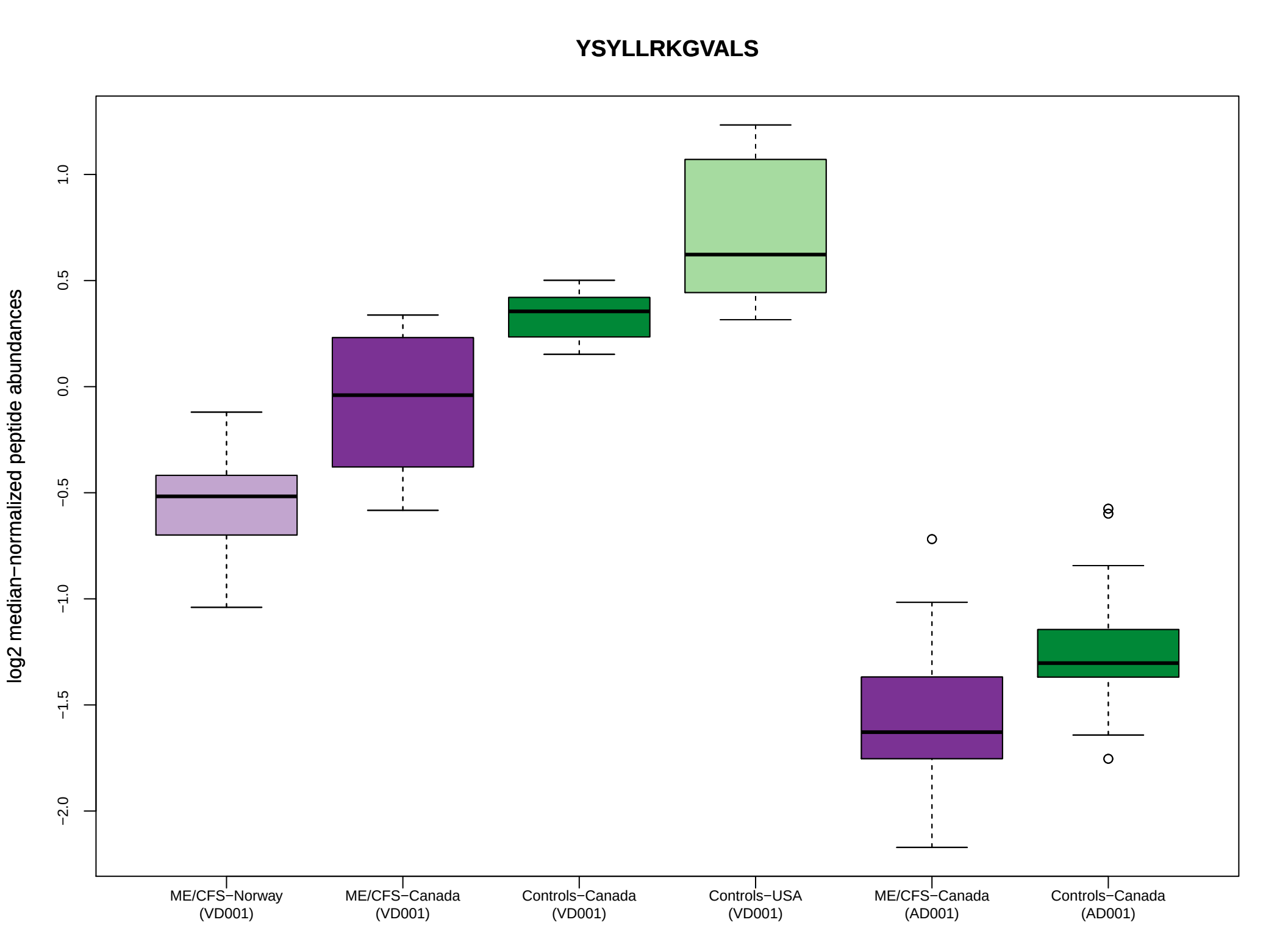
0.0
−0.5
−1.0
−1.5
ME/CFS−Norway (VD001)
ME/CFS−Canada (VD001)
Controls−Canada (VD001)
Controls−USA (VD001)
ME/CFS−Canada (AD001)
Controls−Canada (AD001)


YKQLSRLFWNAA
log2 median−normalized peptide abundances
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)


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)


YSYLLRKGVALS
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)