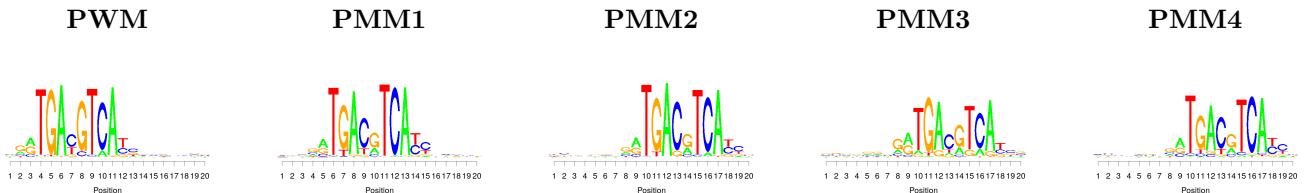
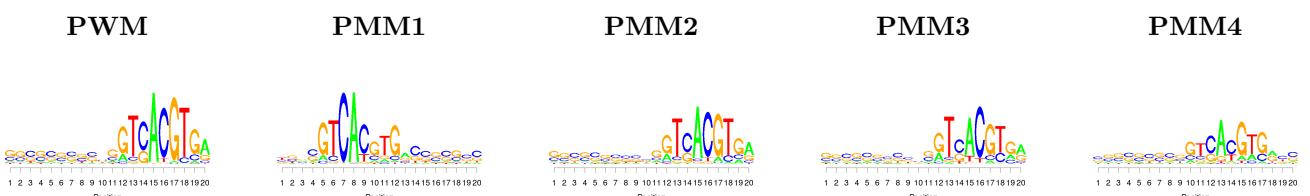


1 Evidence for (at least) one motif

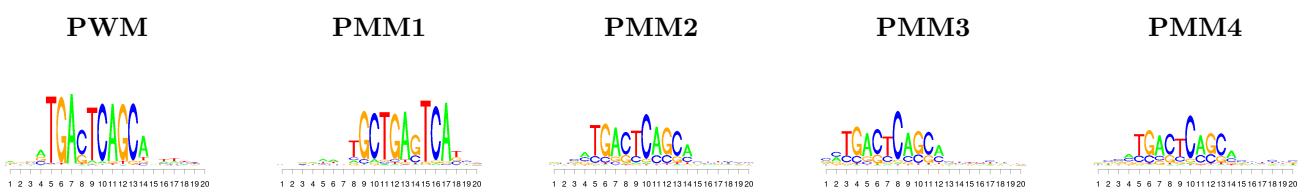
ATF2 (1193 ChIP-Seq positives)



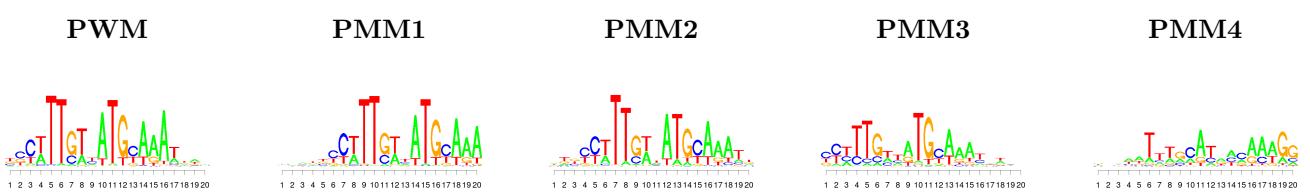
ATF3 (962 ChIP-Seq positives)



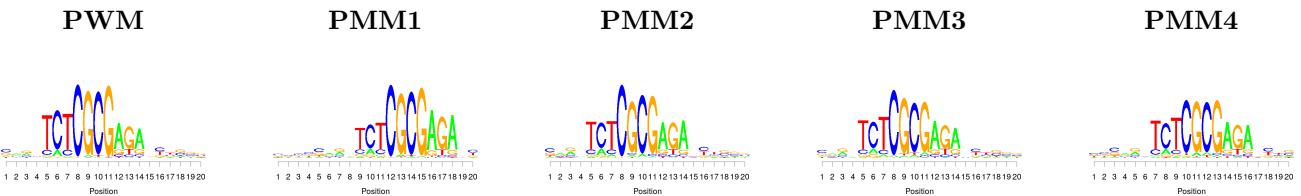
BACH1 (2292 ChIP-Seq positives)



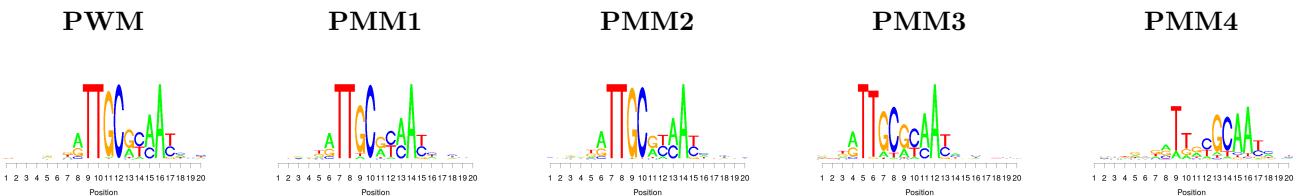
BCL11A (504 ChIP-Seq positives)



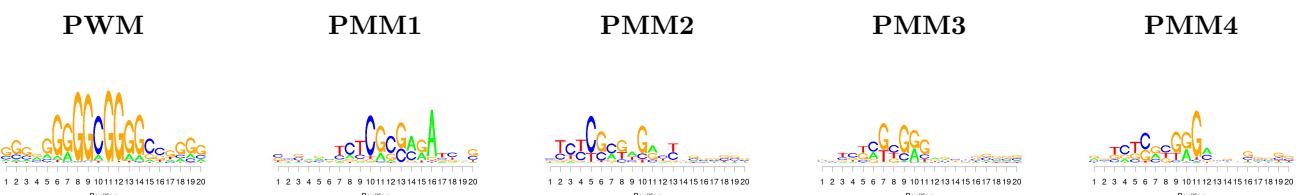
BRCA1 (405 ChIP-Seq positives)



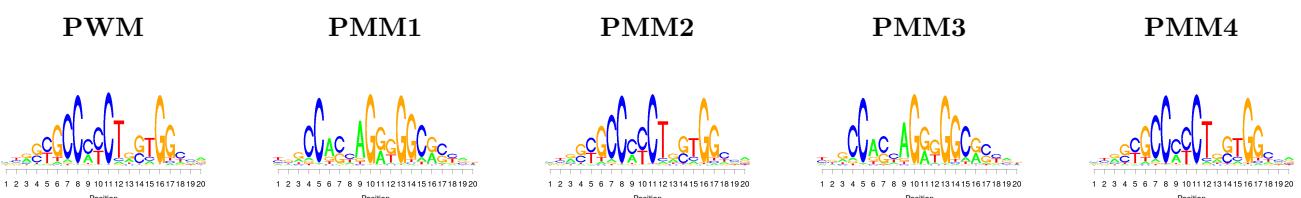
CEBPB (3112 ChIP-Seq positives)



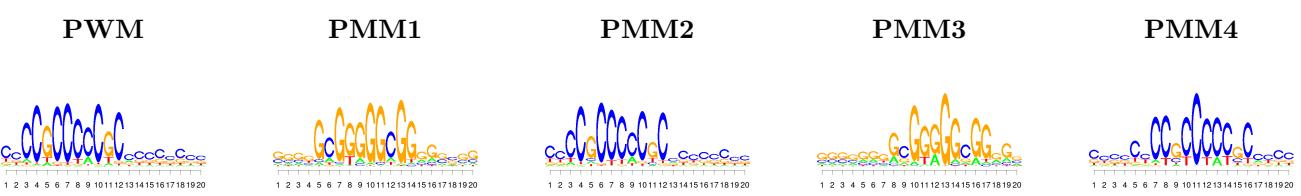
CHD2 (1368 ChIP-Seq positives)



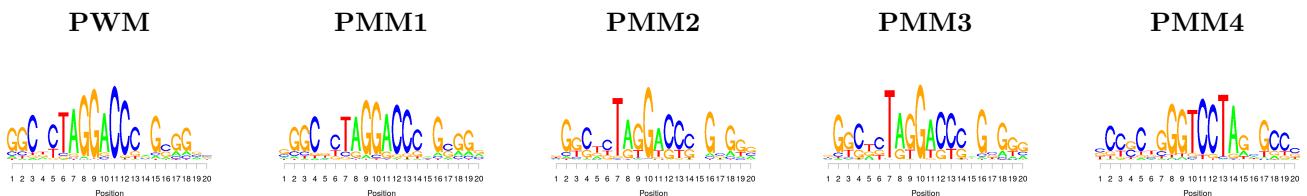
CTCF (10822 ChIP-Seq positives)



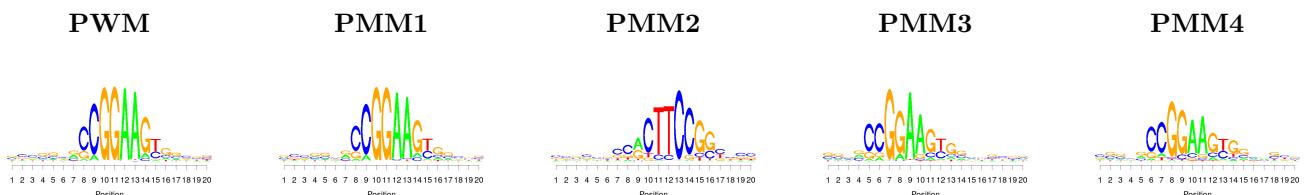
EGR1 (1749 ChIP-Seq positives)



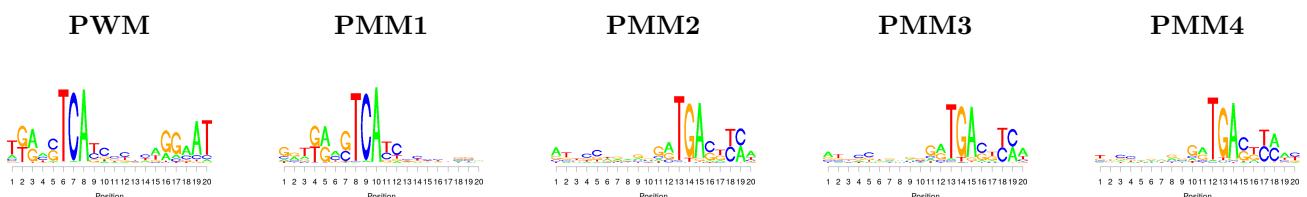
FOSL1 (223 ChIP-Seq positives)



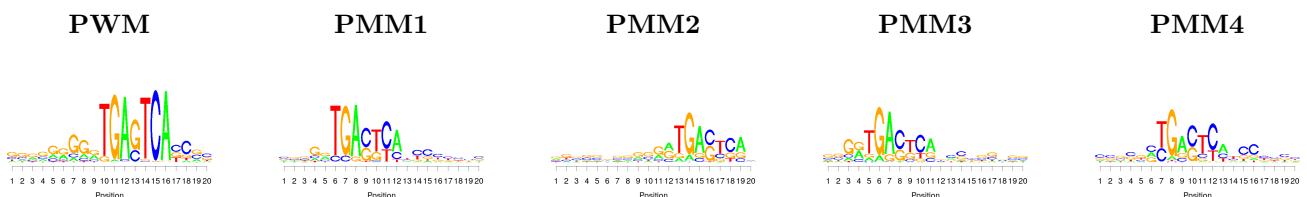
GABPA (1130 ChIP-Seq positives)



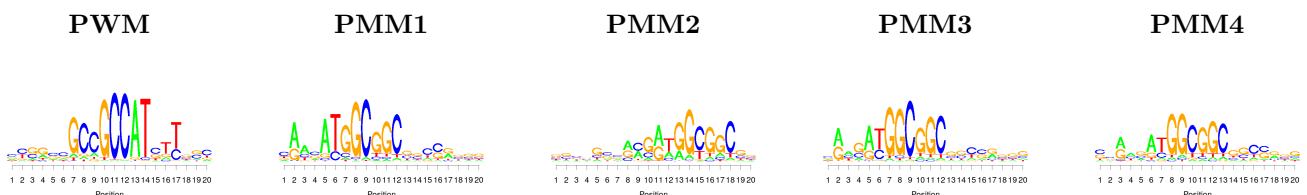
JUN (430 ChIP-Seq positives)



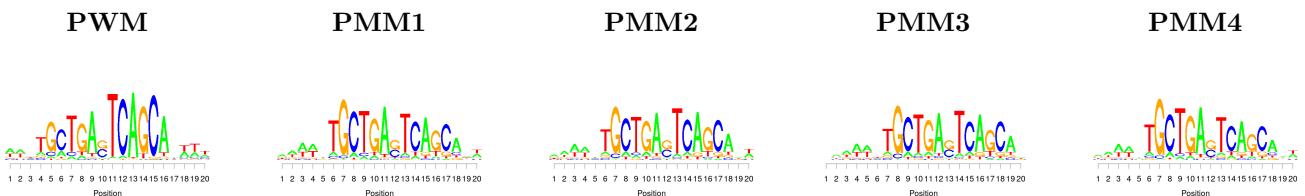
JUND (1690 ChIP-Seq positives)



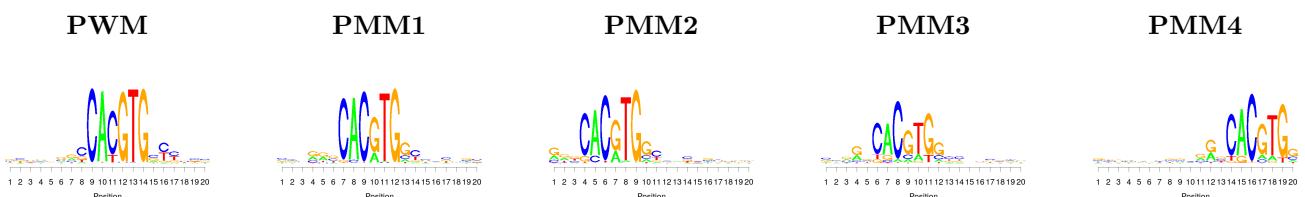
KDM5A (325 ChIP-Seq positives)



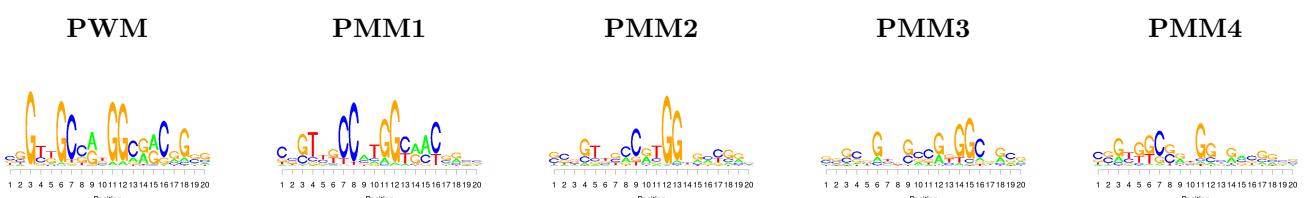
MAFK (2284 ChIP-Seq positives)



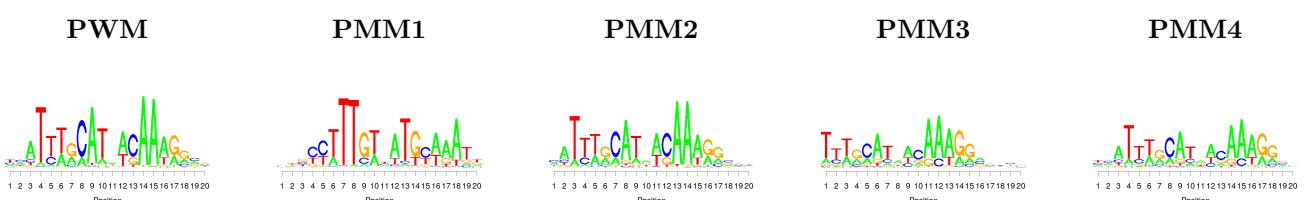
MAX (2225 ChIP-Seq positives)



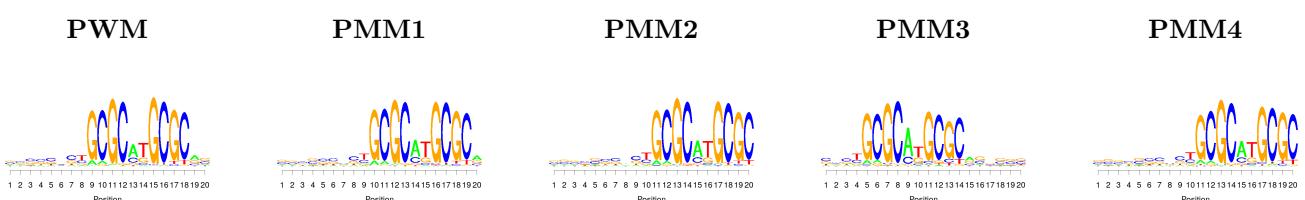
MXI1 (1271 ChIP-Seq positives)



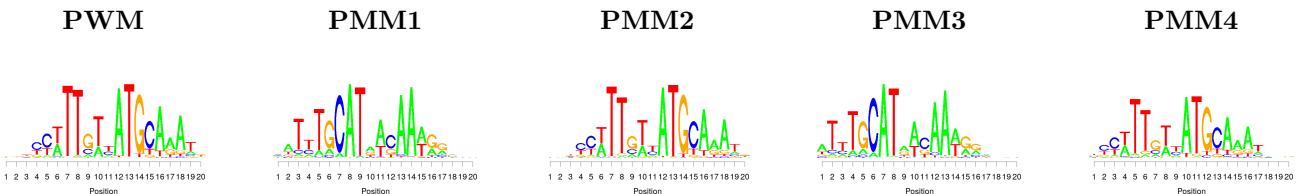
NANOG (1095 ChIP-Seq positives)



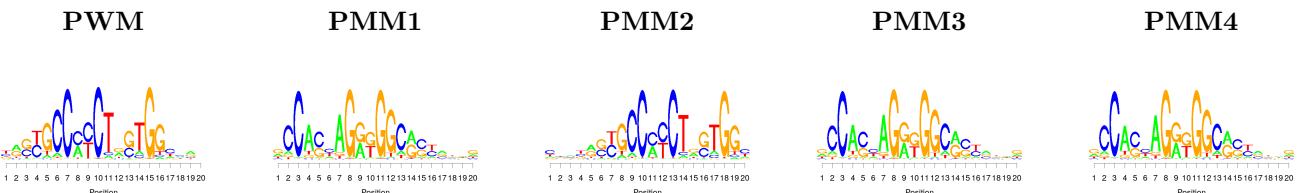
NRF1 (903 ChIP-Seq positives)



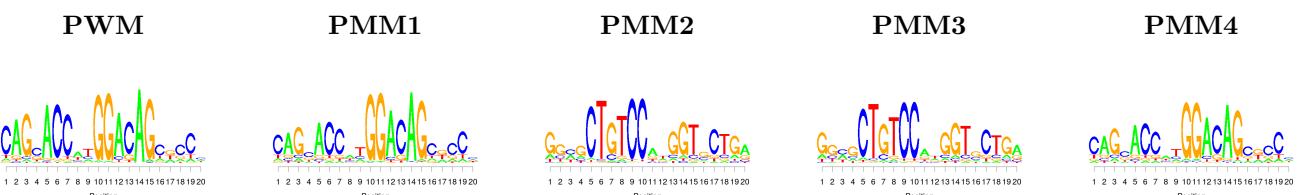
POU5F1 (800 ChIP-Seq positives)



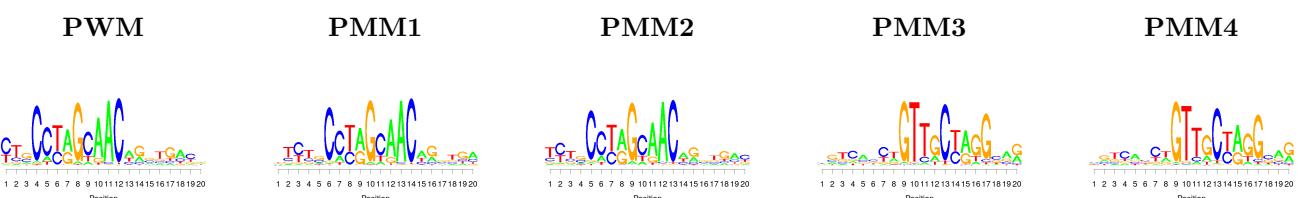
RAD21 (15136 ChIP-Seq positives)



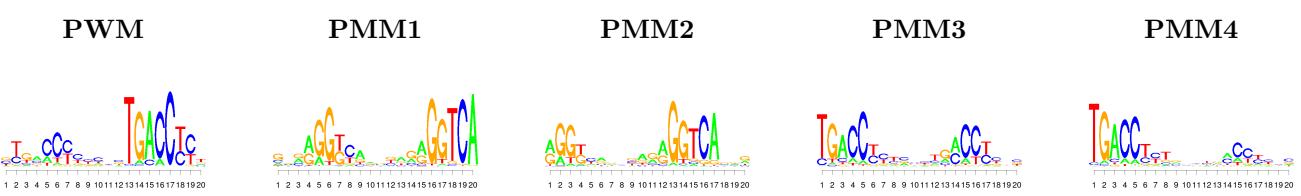
REST (2656 ChIP-Seq positives)



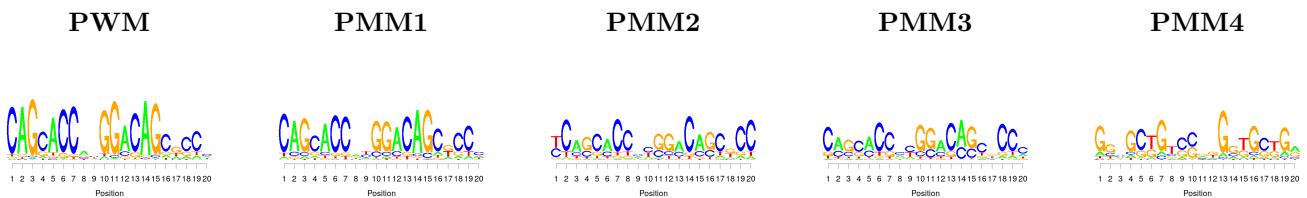
RFX5 (338 ChIP-Seq positives)



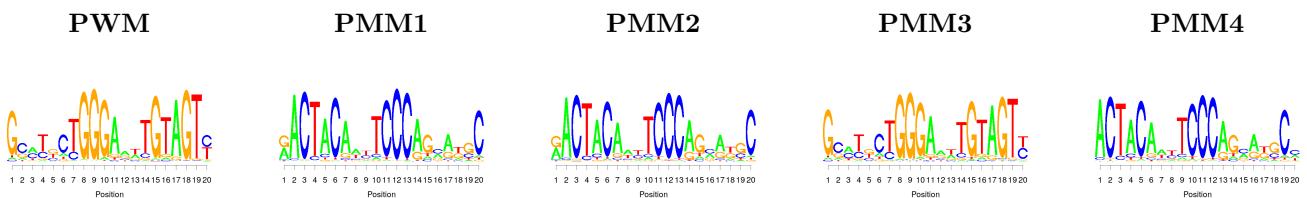
RXRA (262 ChIP-Seq positives)



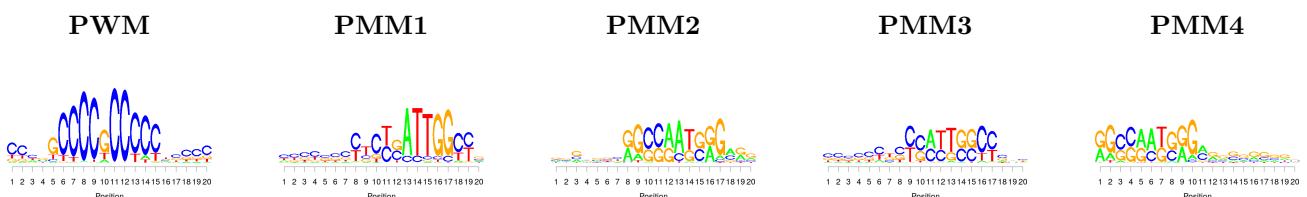
SIN3AK20 (4260 ChIP-Seq positives)



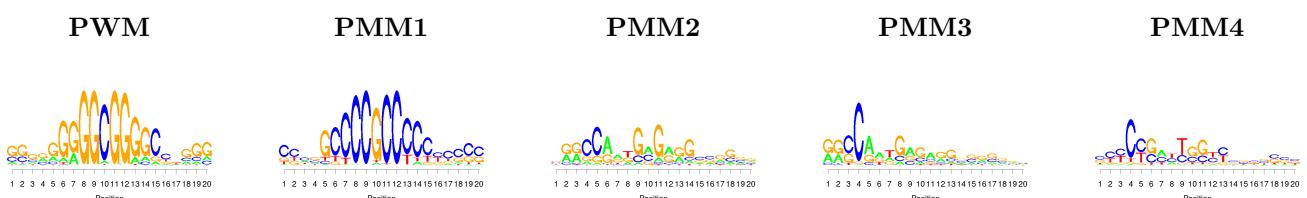
SIX5 (684 ChIP-Seq positives)



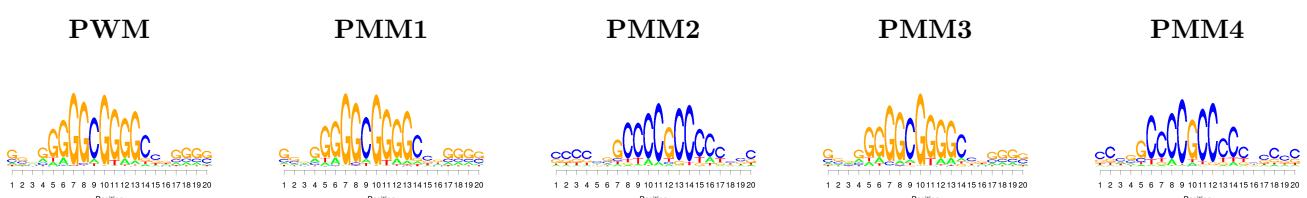
SP1 (3009 ChIP-Seq positives)



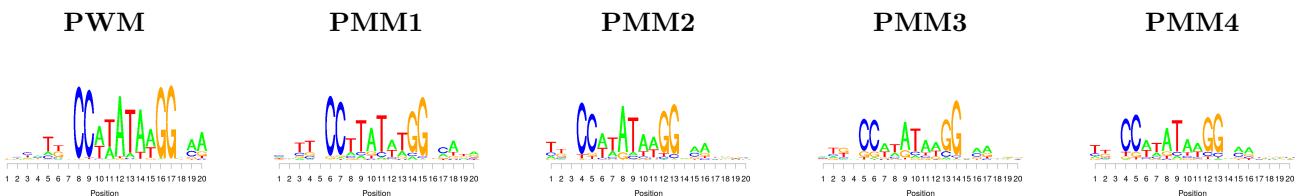
SP2 (492 ChIP-Seq positives)



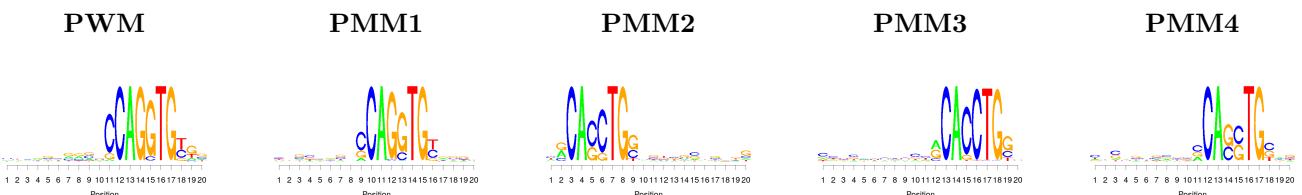
SP4 (1150 ChIP-Seq positives)



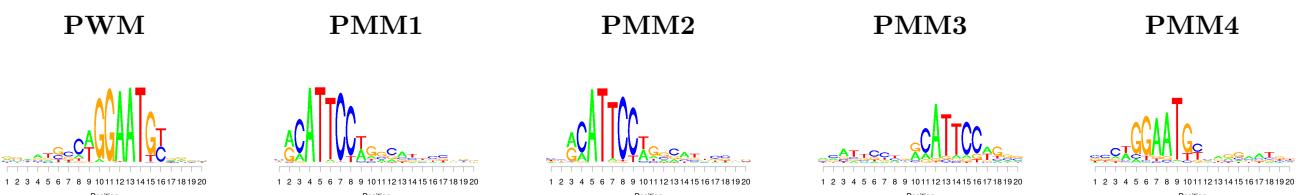
SRF (1020 ChIP-Seq positives)



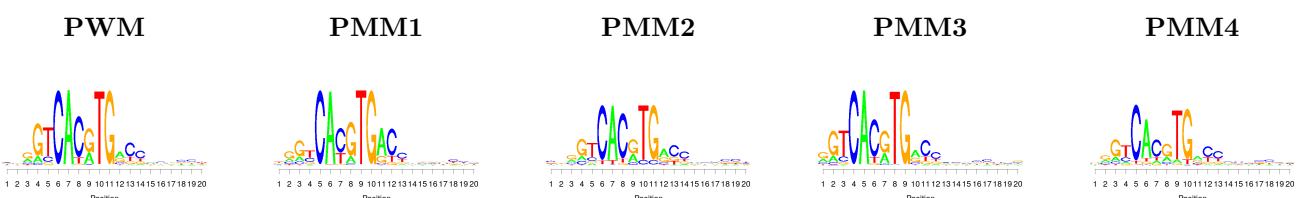
TCF12 (1567 ChIP-Seq positives)



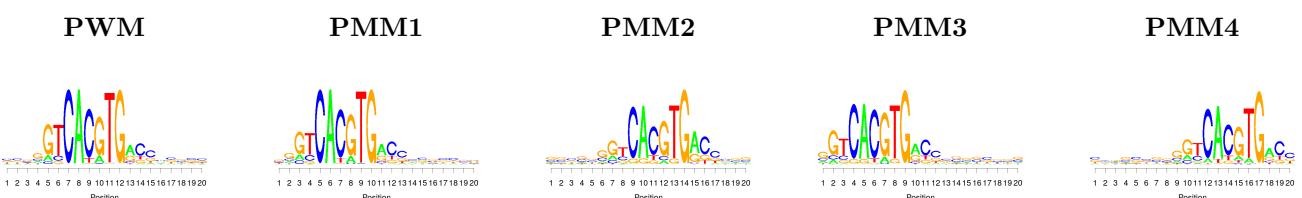
TEAD4 (3972 ChIP-Seq positives)



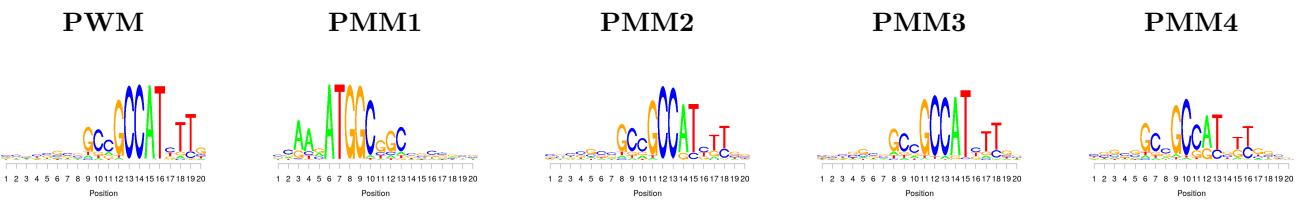
USF1 (5208 ChIP-Seq positives)



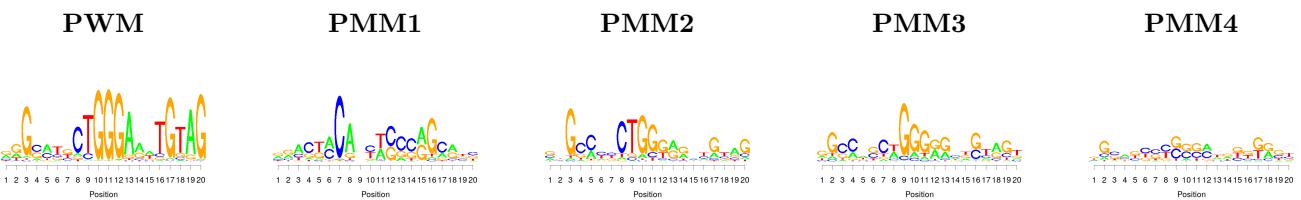
USF2 (1391 ChIP-Seq positives)



YY1 (3646 ChIP-Seq positives)

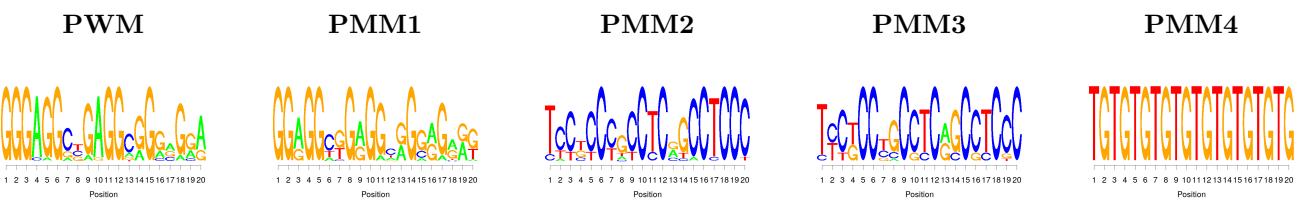


ZNF143 (6134 ChIP-Seq positives)

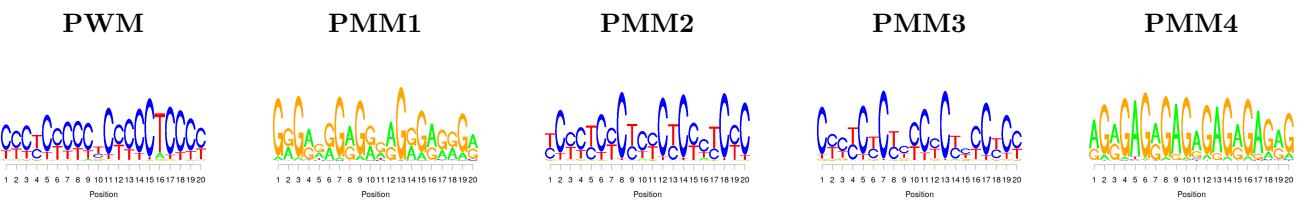


2 No meaningful motif identified

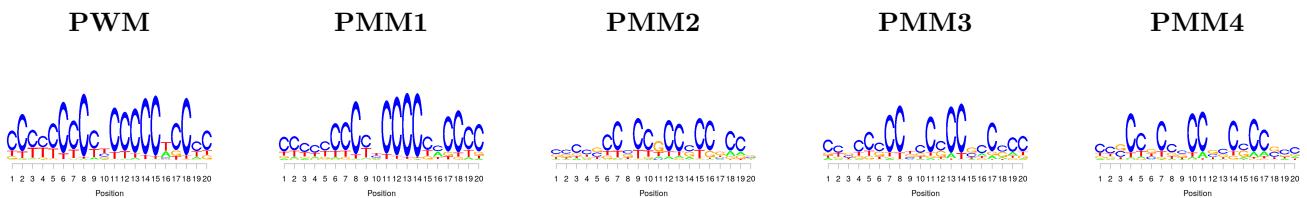
CHD1 (1380 ChIP-Seq positives)



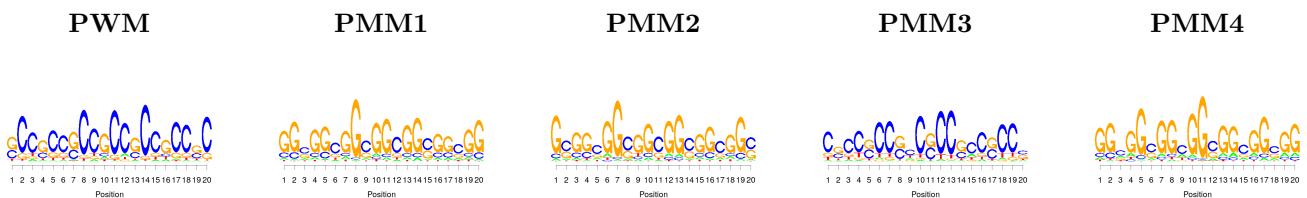
CTBP2 (1418 ChIP-Seq positives)



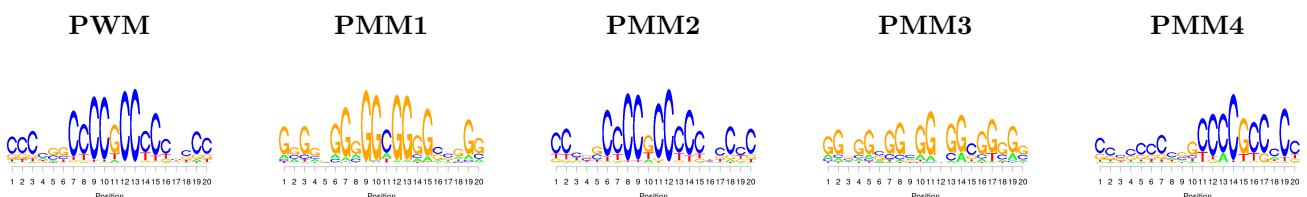
EP300 (1787 ChIP-Seq positives)



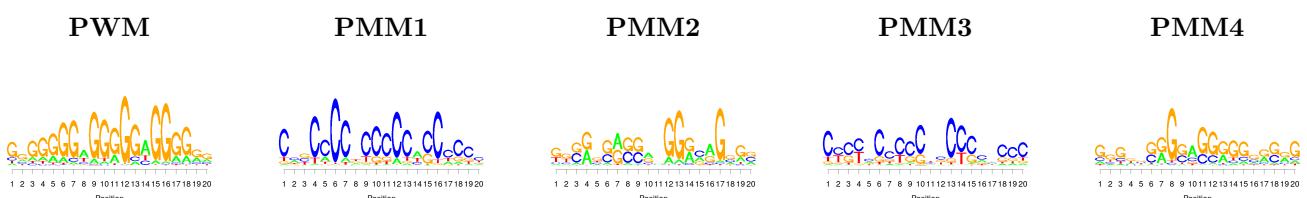
EZH2 (881 ChIP-Seq positives)



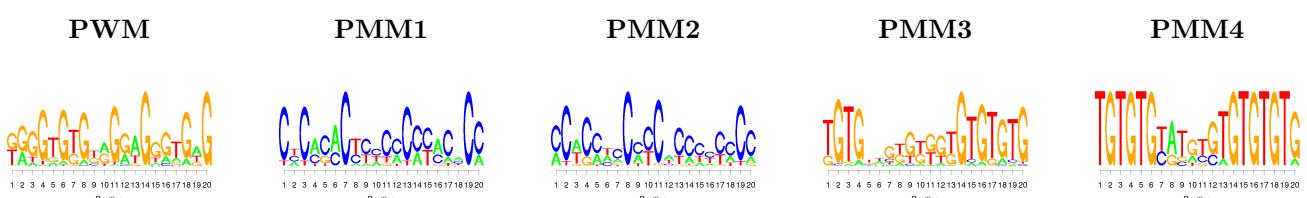
GTF2F1 (709 ChIP-Seq positives)



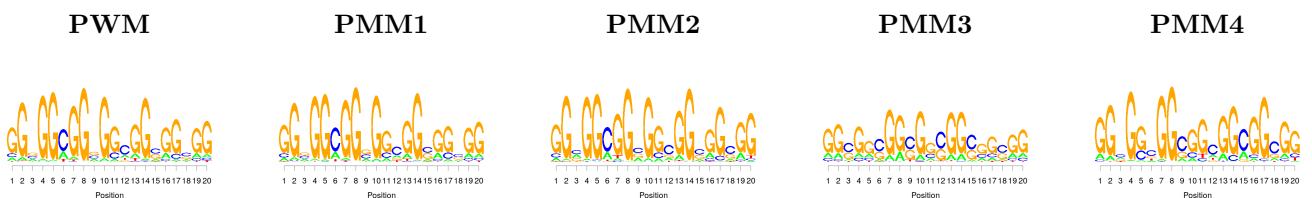
HDAC2 (1129 ChIP-Seq positives)



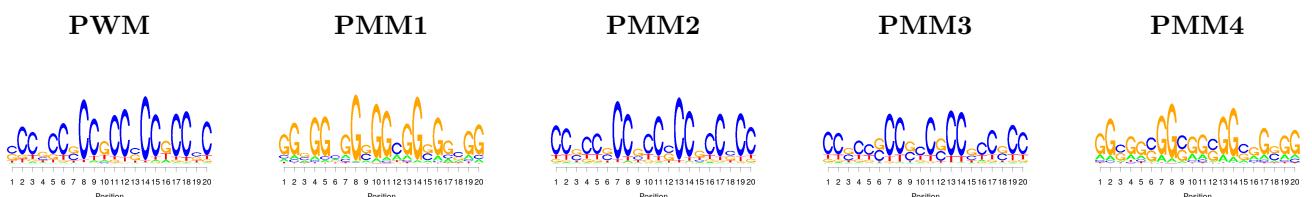
MYC (244 ChIP-Seq positives)



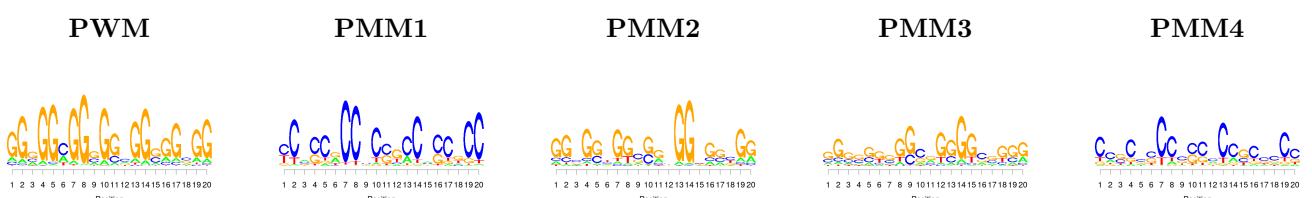
POLR2A (4077 ChIP-Seq positives)



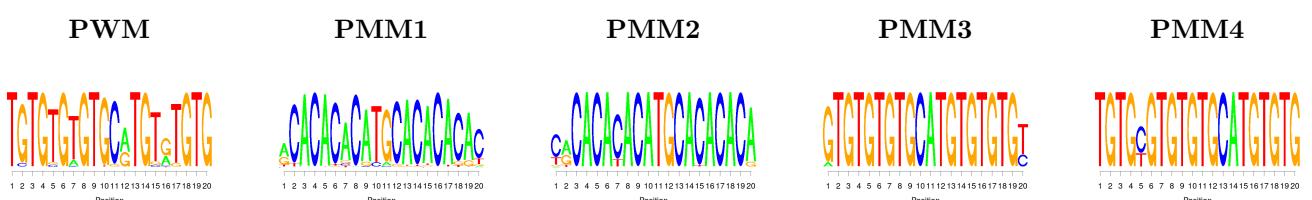
RBBP5 (3227 ChIP-Seq positives)



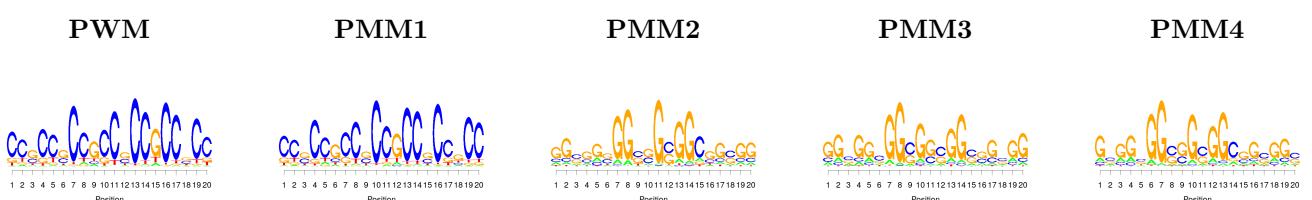
SIN3A (1796 ChIP-Seq positives)



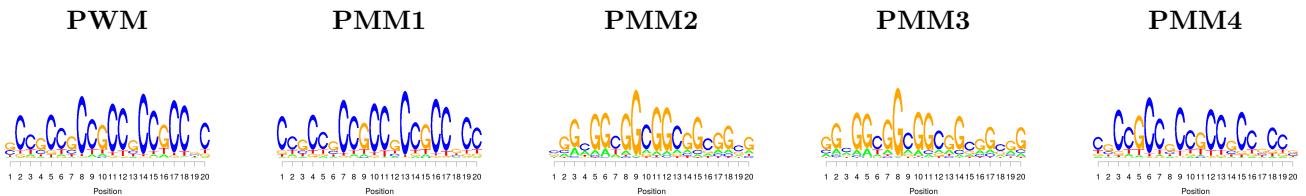
SUZ12 (958 ChIP-Seq positives)



TAF1 (4008 ChIP-Seq positives)



TAF7 (2072 ChIP-Seq positives)



TBP (3429 ChIP-Seq positives)

