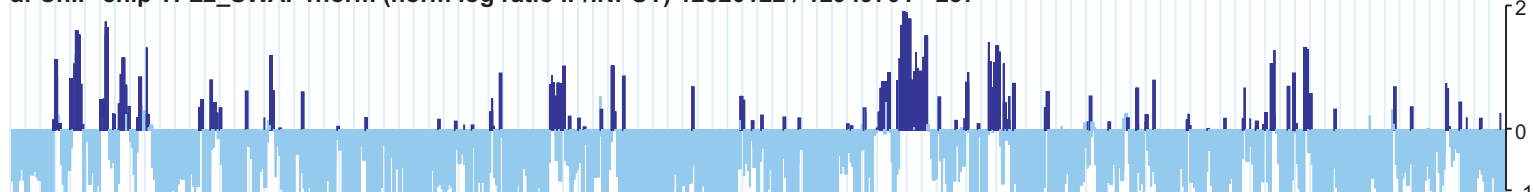


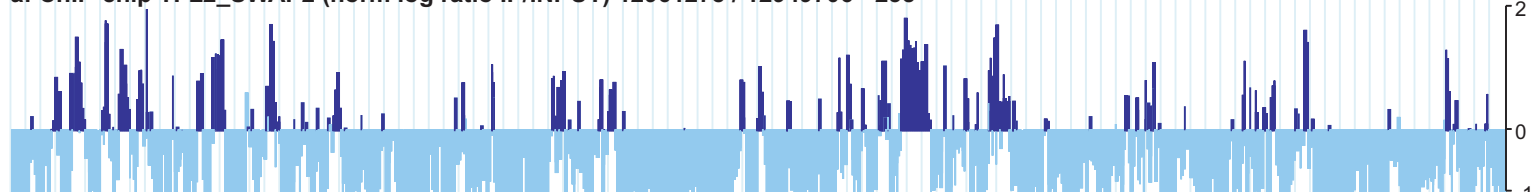
Protein-coding genes



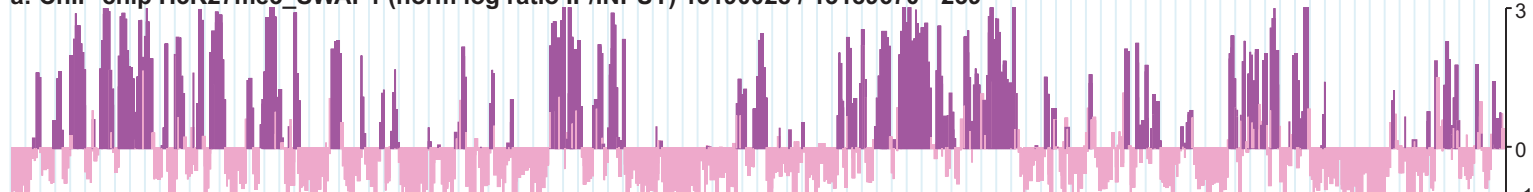
a: ChIP-chip TFL2_SWAP1 (norm log ratio IP/INPUT) 12820122 / 12949701 - 237



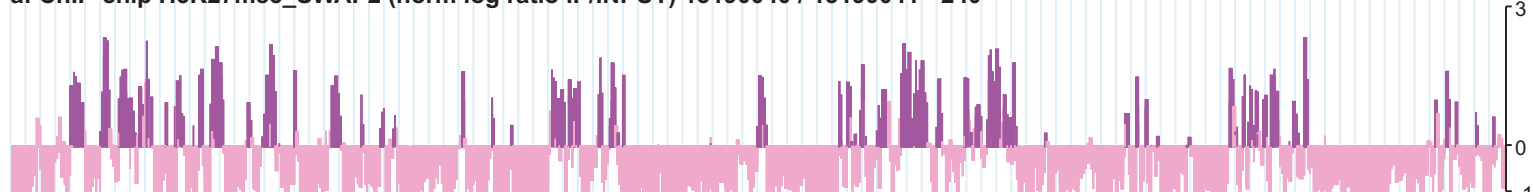
a: ChIP-chip TFL2_SWAP2 (norm log ratio IP/INPUT) 12961278 / 12949706 - 238



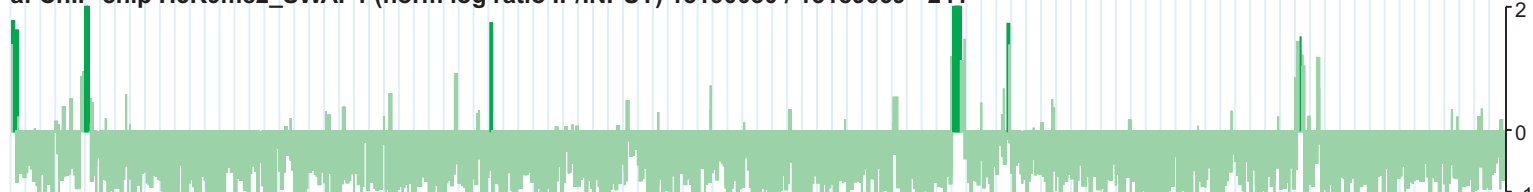
a: ChIP-chip H3K27me3_SWAP1 (norm log ratio IP/INPUT) 13190028 / 13189670 - 239



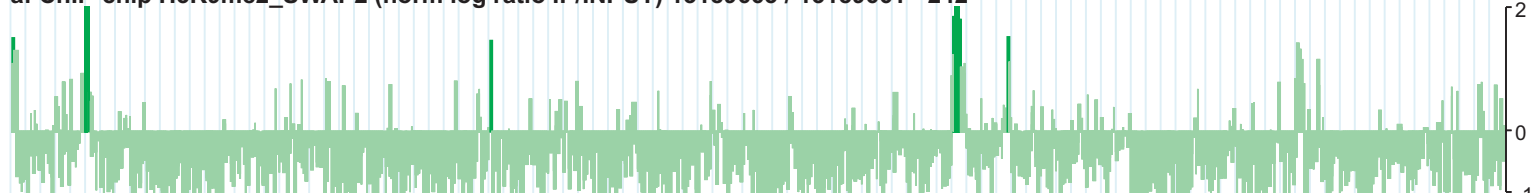
a: ChIP-chip H3K27me3_SWAP2 (norm log ratio IP/INPUT) 13190040 / 13190041 - 240



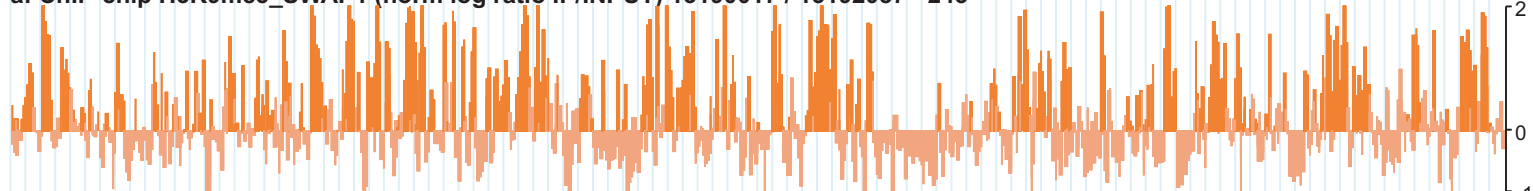
a: ChIP-chip H3K9me2_SWAP1 (norm log ratio IP/INPUT) 13190030 / 13189669 - 241



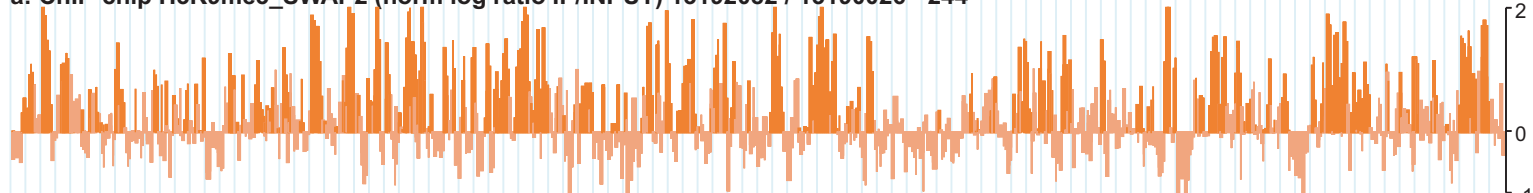
a: ChIP-chip H3K9me2_SWAP2 (norm log ratio IP/INPUT) 13189663 / 13189661 - 242



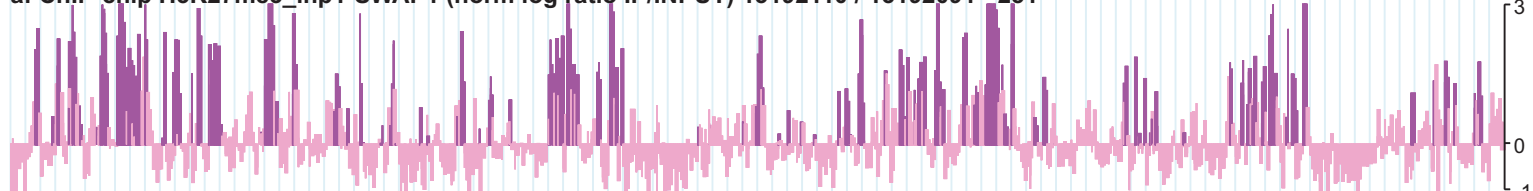
a: ChIP-chip H3K9me3_SWAP1 (norm log ratio IP/INPUT) 13190017 / 13192087 - 243



a: ChIP-chip H3K9me3_SWAP2 (norm log ratio IP/INPUT) 13192082 / 13190026 - 244



a: ChIP-chip H3K27me3_lhp1-SWAP1 (norm log ratio IP/INPUT) 13192110 / 13192091 - 251

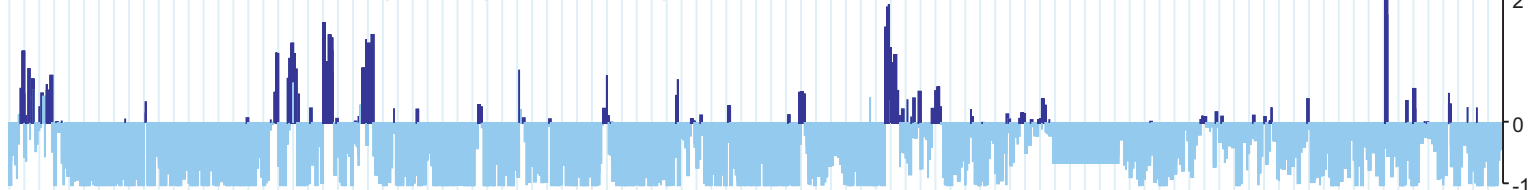




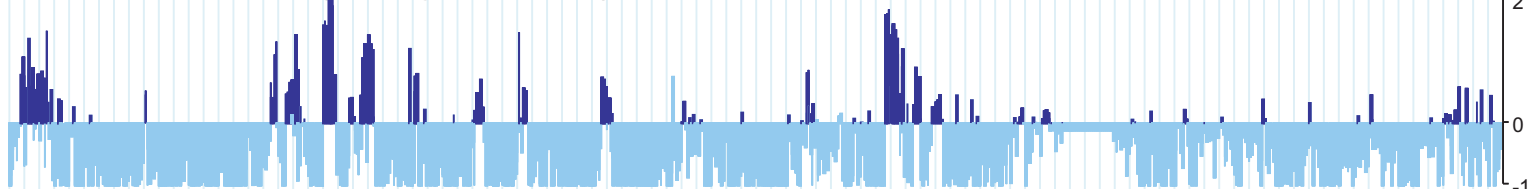
Protein-coding genes



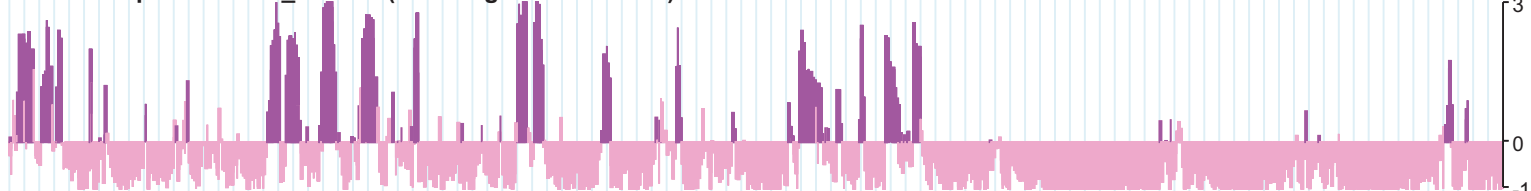
a: ChIP-chip TFL2_SWAP1 (norm log ratio IP/INPUT) 12820122 / 12949701 - 237



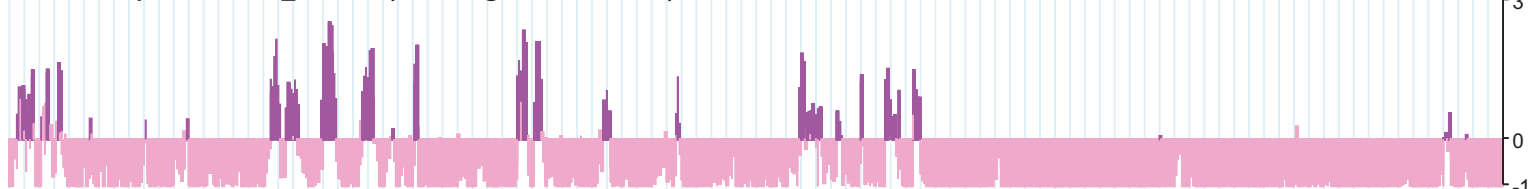
a: ChIP-chip TFL2_SWAP2 (norm log ratio IP/INPUT) 12961278 / 12949706 - 238



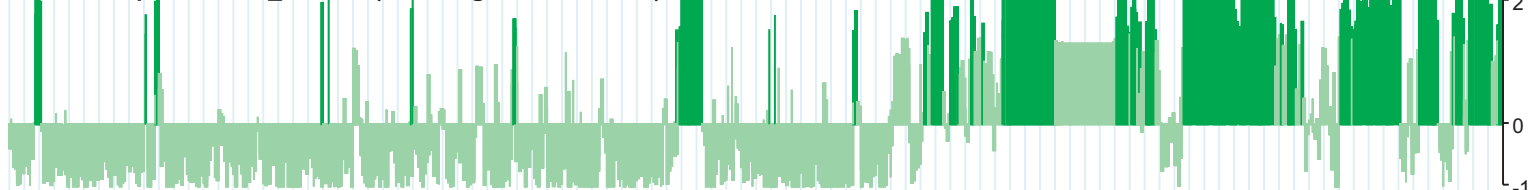
a: ChIP-chip H3K27me3_SWAP1 (norm log ratio IP/INPUT) 13190028 / 13189670 - 239



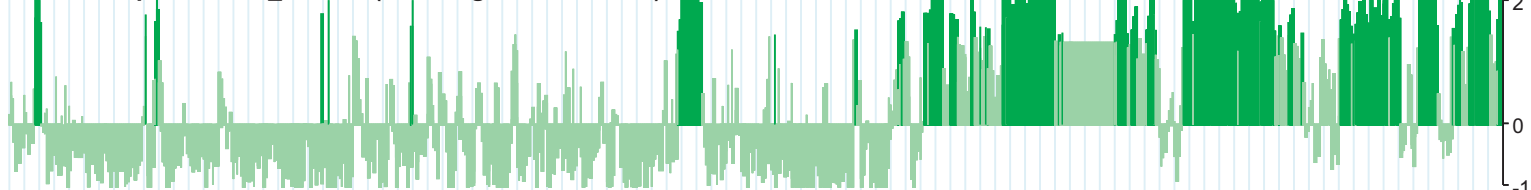
a: ChIP-chip H3K27me3_SWAP2 (norm log ratio IP/INPUT) 13190040 / 13190041 - 240



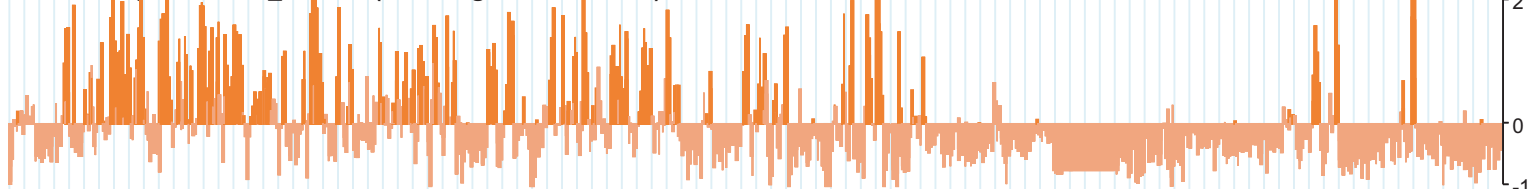
a: ChIP-chip H3K9me2_SWAP1 (norm log ratio IP/INPUT) 13190030 / 13189669 - 241



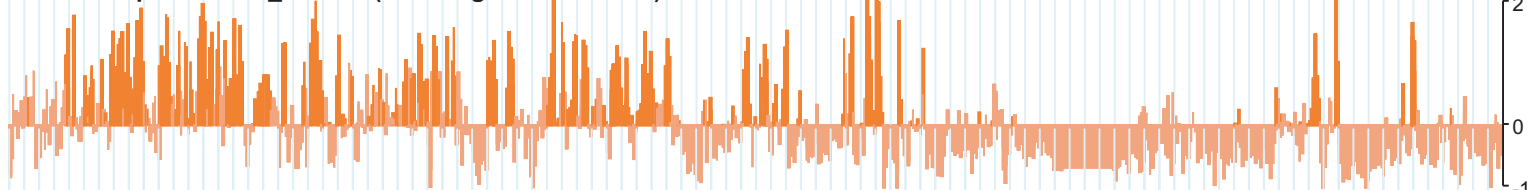
a: ChIP-chip H3K9me2_SWAP2 (norm log ratio IP/INPUT) 13189663 / 13189661 - 242



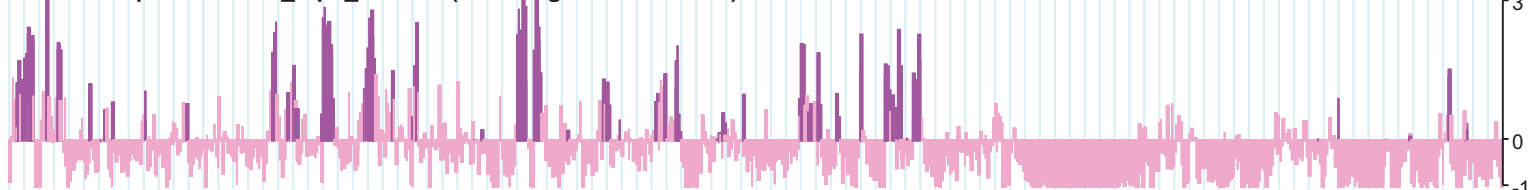
a: ChIP-chip H3K9me3_SWAP1 (norm log ratio IP/INPUT) 13190017 / 13192087 - 243

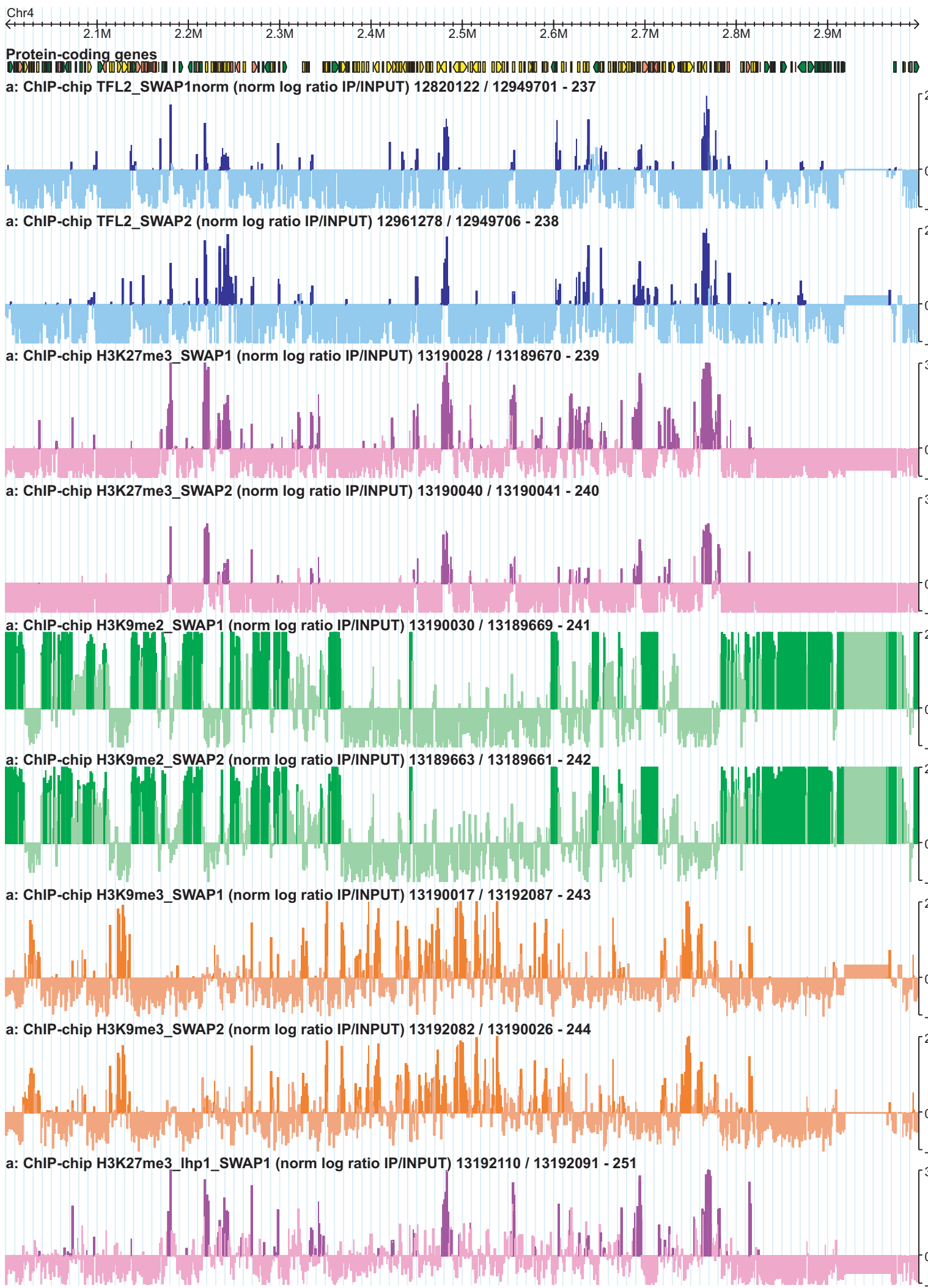


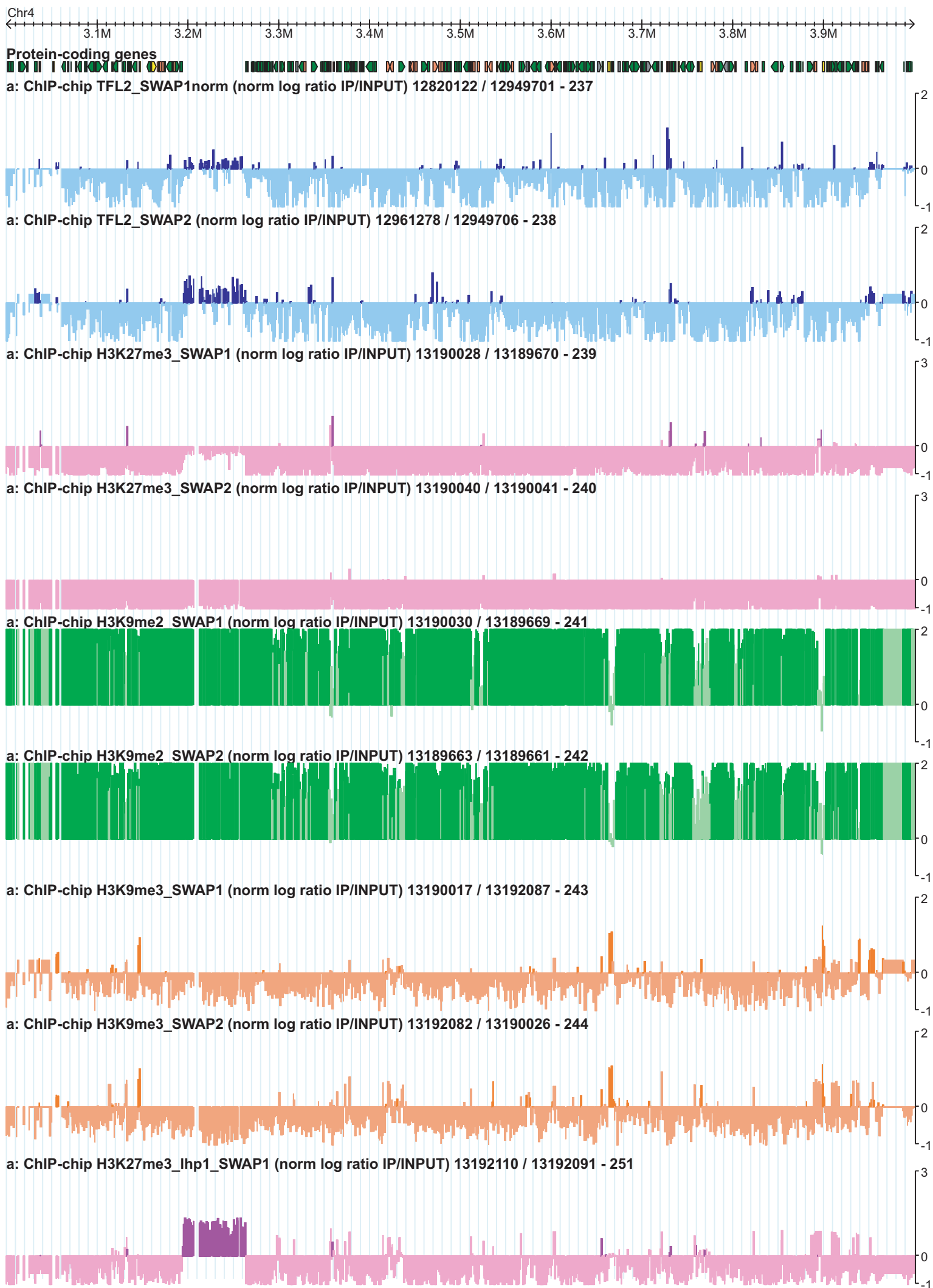
a: ChIP-chip H3K9me3_SWAP2 (norm log ratio IP/INPUT) 13192082 / 13190026 - 244



a: ChIP-chip H3K27me3_lhp1_SWAP1 (norm log ratio IP/INPUT) 13192110 / 13192091 - 251





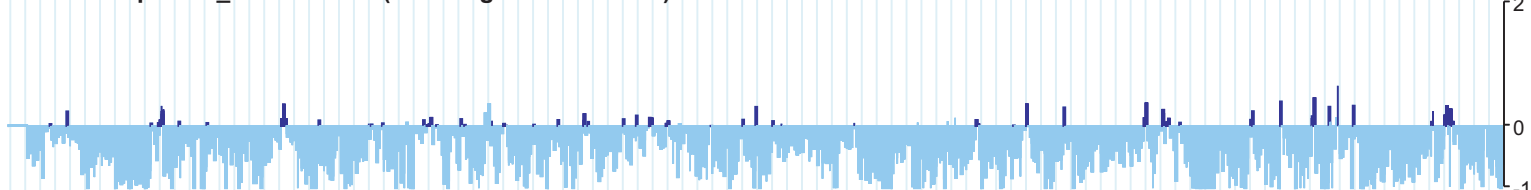




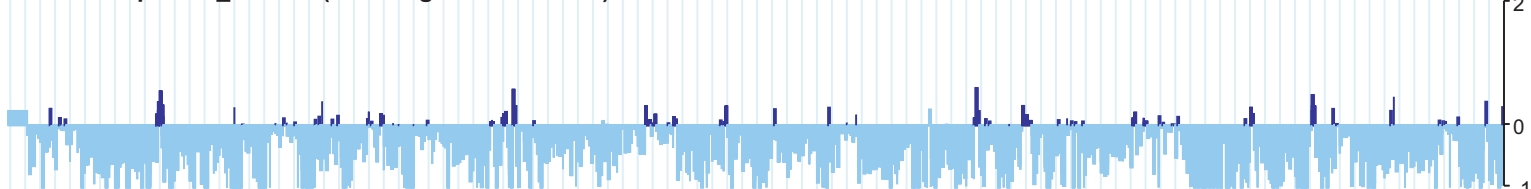
Protein-coding genes



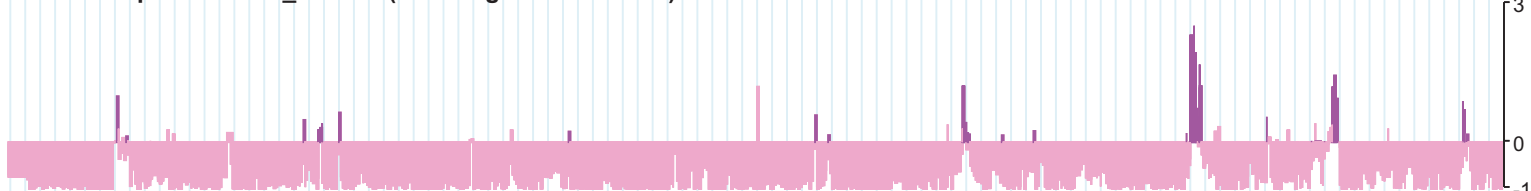
a: ChIP-chip TFL2_SWAP1norm (norm log ratio IP/INPUT) 12820122 / 12949701 - 237



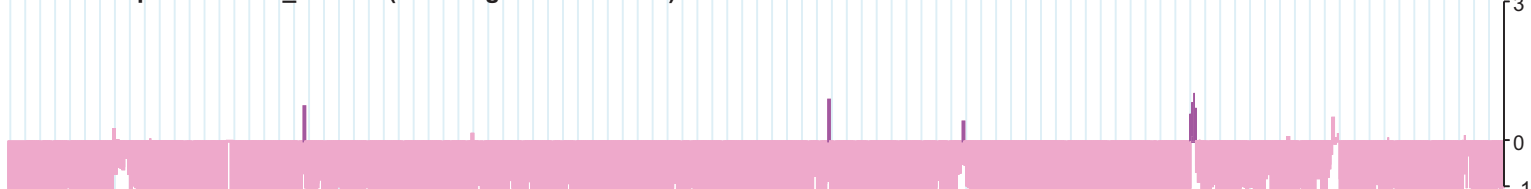
a: ChIP-chip TFL2_SWAP2 (norm log ratio IP/INPUT) 12961278 / 12949706 - 238



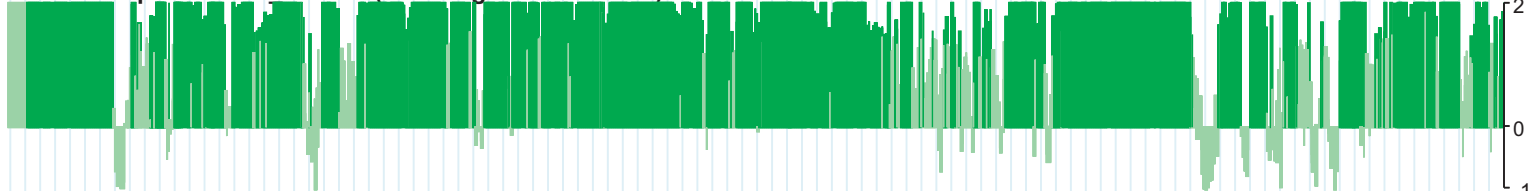
a: ChIP-chip H3K27me3_SWAP1 (norm log ratio IP/INPUT) 13190028 / 13189670 - 239



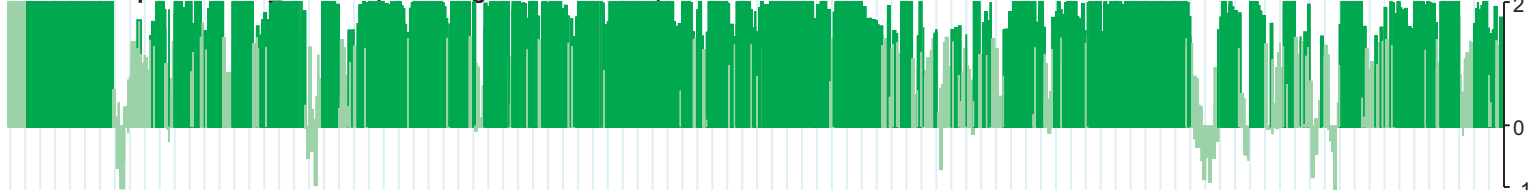
a: ChIP-chip H3K27me3_SWAP2 (norm log ratio IP/INPUT) 13190040 / 13190041 - 240



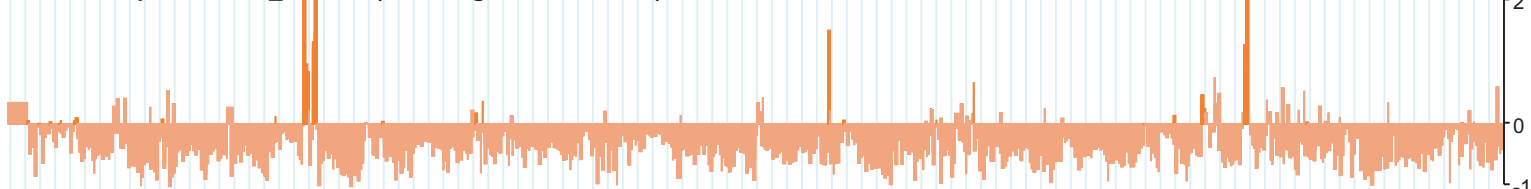
a: ChIP-chip H3K9me2_SWAP1 (norm log ratio IP/INPUT) 13190030 / 13189669 - 241



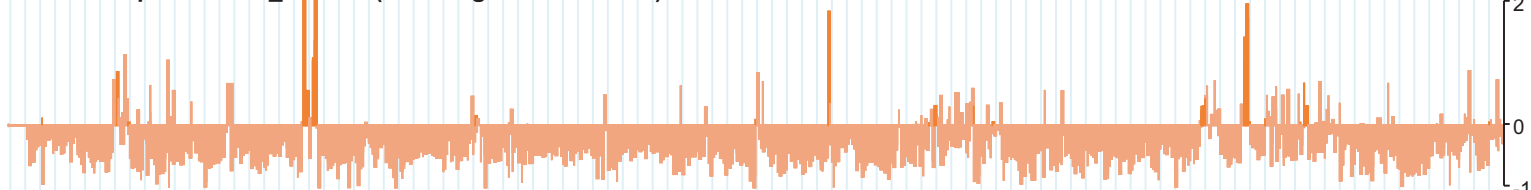
a: ChIP-chip H3K9me2_SWAP2 (norm log ratio IP/INPUT) 13189663 / 13189661 - 242



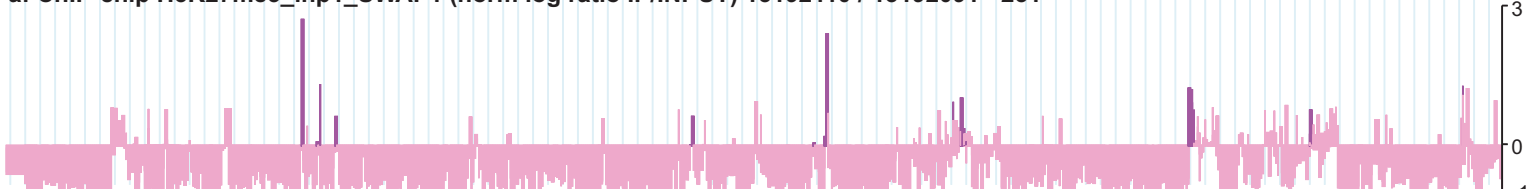
a: ChIP-chip H3K9me3_SWAP1 (norm log ratio IP/INPUT) 13190017 / 13192087 - 243

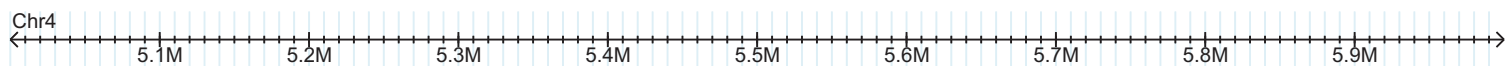


a: ChIP-chip H3K9me3_SWAP2 (norm log ratio IP/INPUT) 13192082 / 13190026 - 244



a: ChIP-chip H3K27me3_lhp1_SWAP1 (norm log ratio IP/INPUT) 13192110 / 13192091 - 251

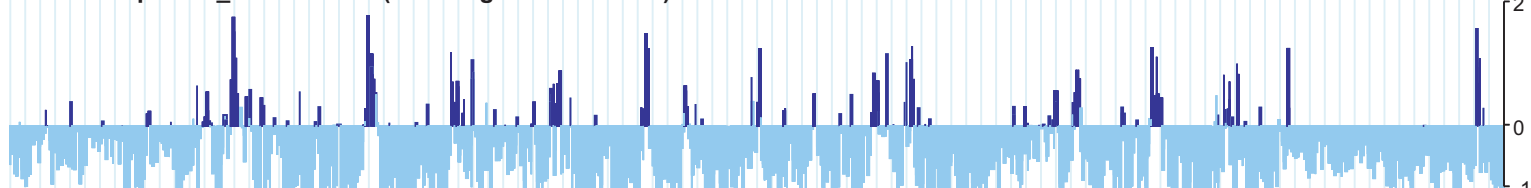




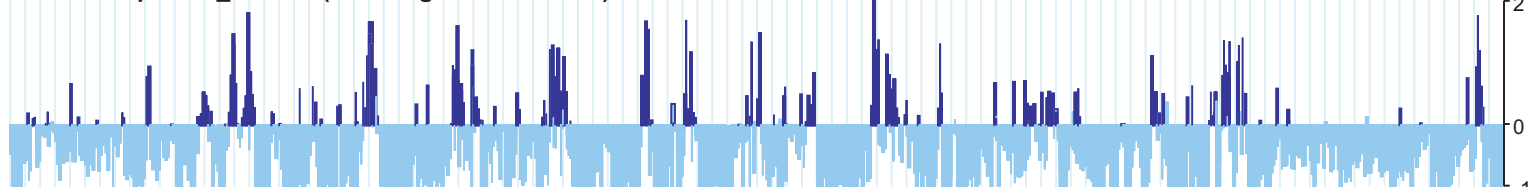
Protein-coding genes



a: ChIP-chip TFL2_SWAP1 (norm log ratio IP/INPUT) 12820122 / 12949701 - 237



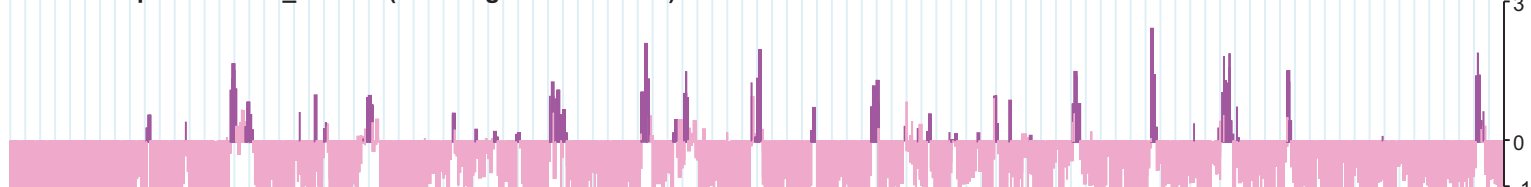
a: ChIP-chip TFL2_SWAP2 (norm log ratio IP/INPUT) 12961278 / 12949706 - 238



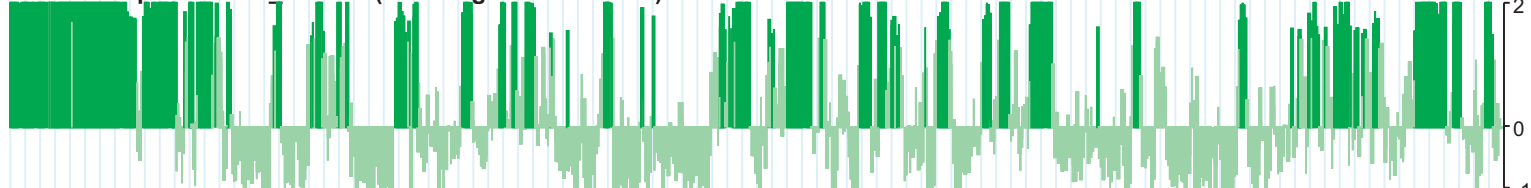
a: ChIP-chip H3K27me3_SWAP1 (norm log ratio IP/INPUT) 13190028 / 13189670 - 239



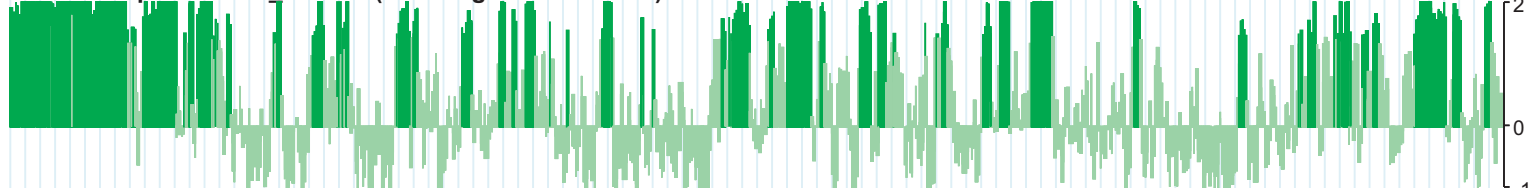
a: ChIP-chip H3K27me3_SWAP2 (norm log ratio IP/INPUT) 13190040 / 13190041 - 240



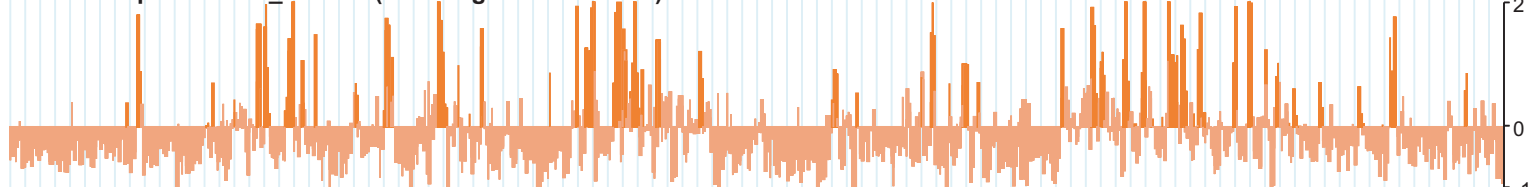
a: ChIP-chip H3K9me2_SWAP1 (norm log ratio IP/INPUT) 13190030 / 13189669 - 241



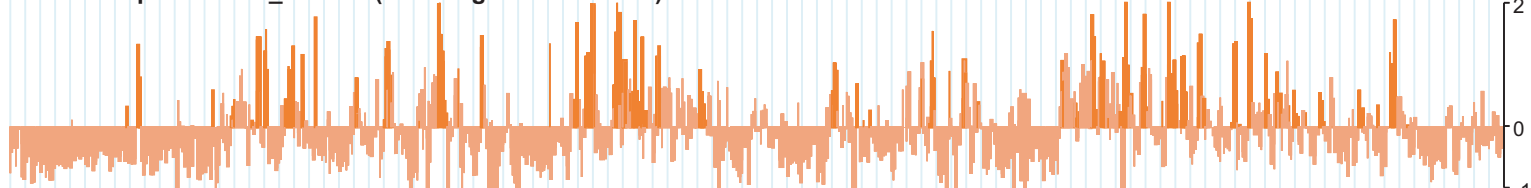
a: ChIP-chip H3K9me2_SWAP2 (norm log ratio IP/INPUT) 13189663 / 13189661 - 242



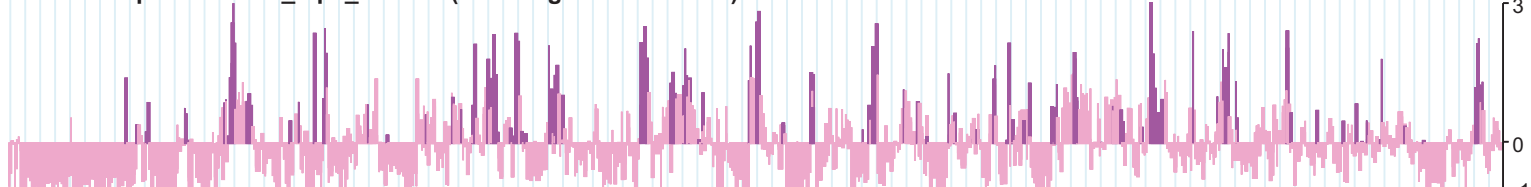
a: ChIP-chip H3K9me3_SWAP1 (norm log ratio IP/INPUT) 13190017 / 13192087 - 243

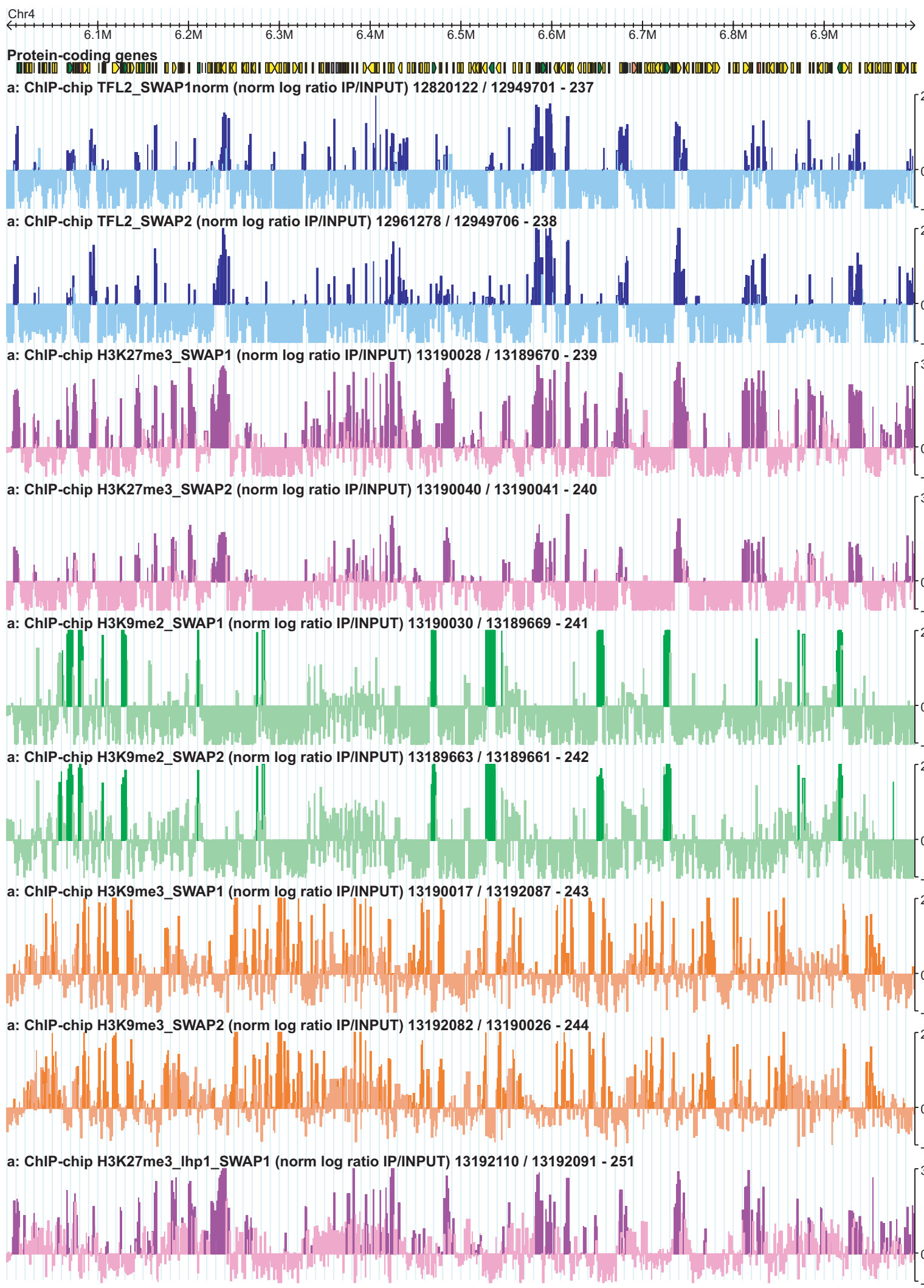


a: ChIP-chip H3K9me3_SWAP2 (norm log ratio IP/INPUT) 13192082 / 13190026 - 244



a: ChIP-chip H3K27me3_lhp1_SWAP1 (norm log ratio IP/INPUT) 13192110 / 13192091 - 251



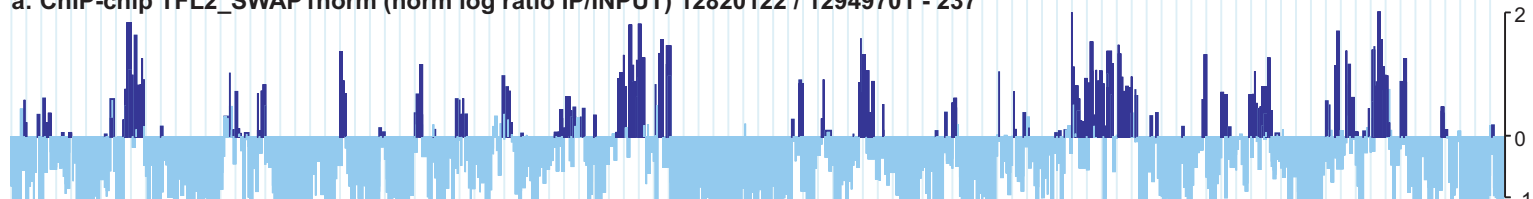




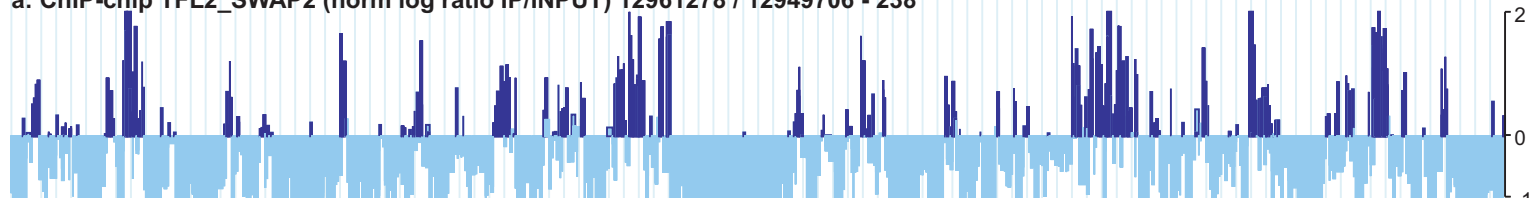
Protein-coding genes



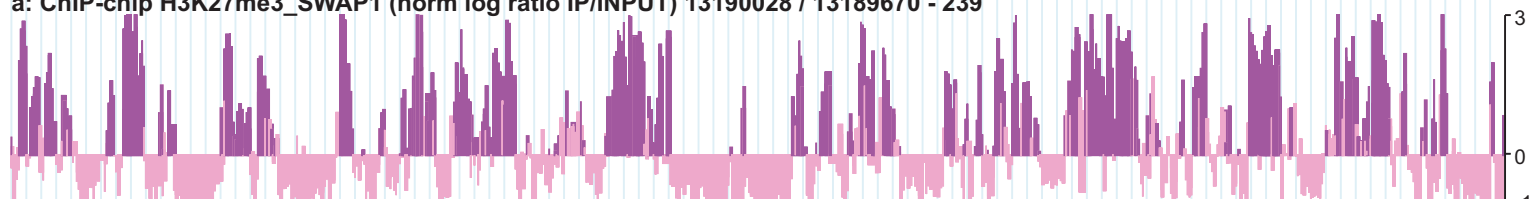
a: ChIP-chip TFL2_SWAP1 (norm log ratio IP/INPUT) 12820122 / 12949701 - 237



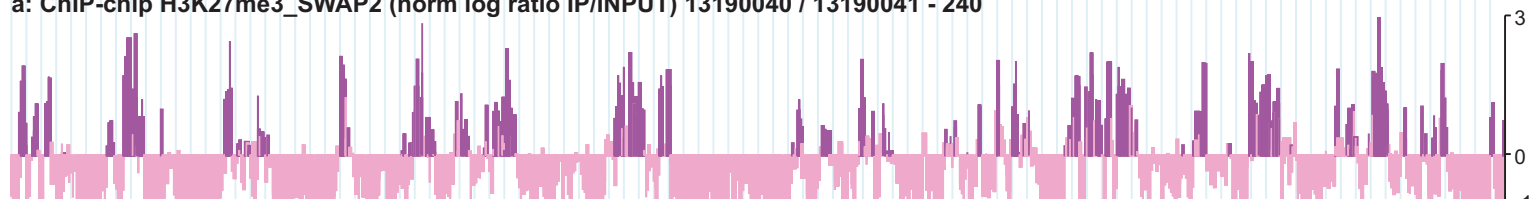
a: ChIP-chip TFL2_SWAP2 (norm log ratio IP/INPUT) 12961278 / 12949706 - 238



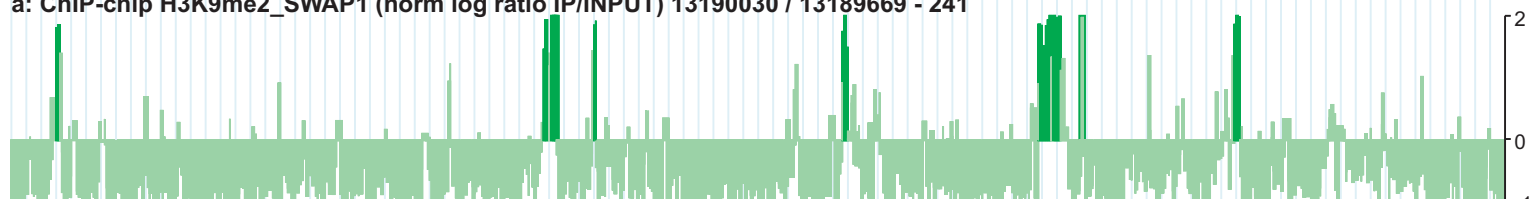
a: ChIP-chip H3K27me3_SWAP1 (norm log ratio IP/INPUT) 13190028 / 13189670 - 239



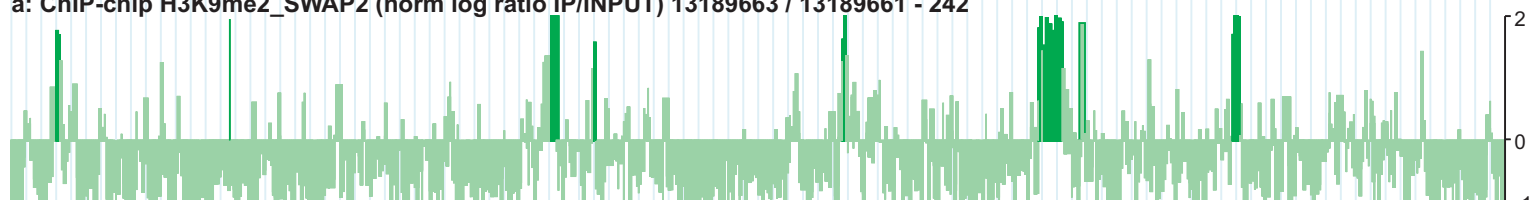
a: ChIP-chip H3K27me3_SWAP2 (norm log ratio IP/INPUT) 13190040 / 13190041 - 240



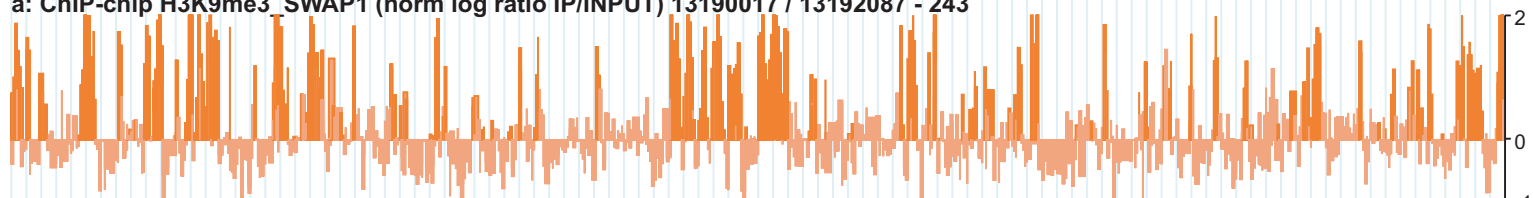
a: ChIP-chip H3K9me2_SWAP1 (norm log ratio IP/INPUT) 13190030 / 13189669 - 241



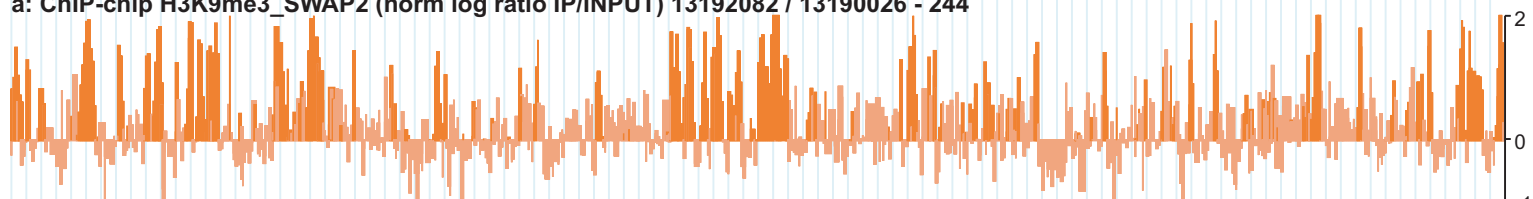
a: ChIP-chip H3K9me2_SWAP2 (norm log ratio IP/INPUT) 13189663 / 13189661 - 242



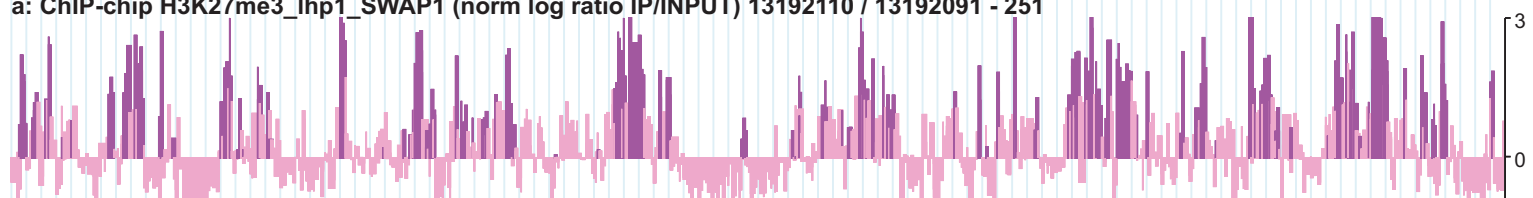
a: ChIP-chip H3K9me3_SWAP1 (norm log ratio IP/INPUT) 13190017 / 13192087 - 243

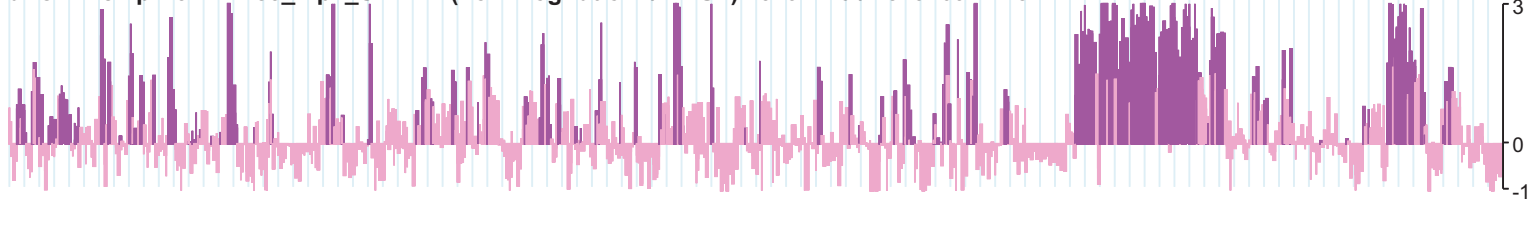
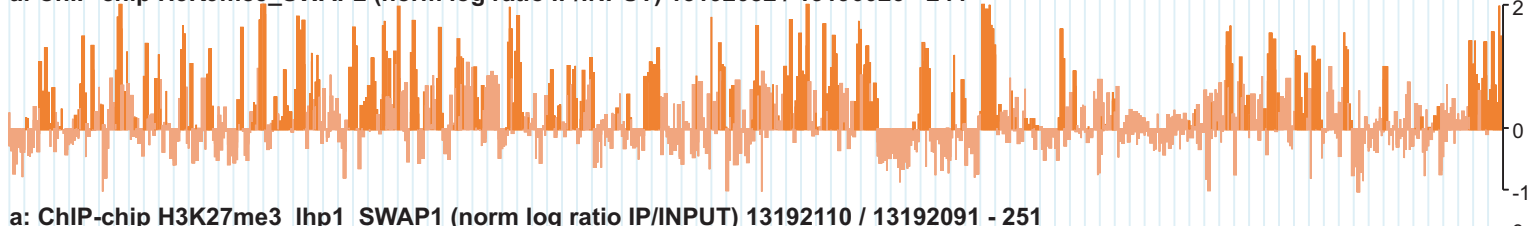
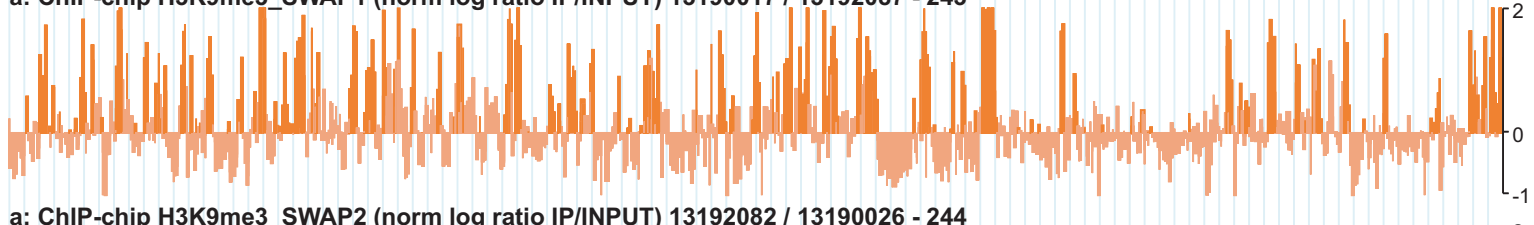
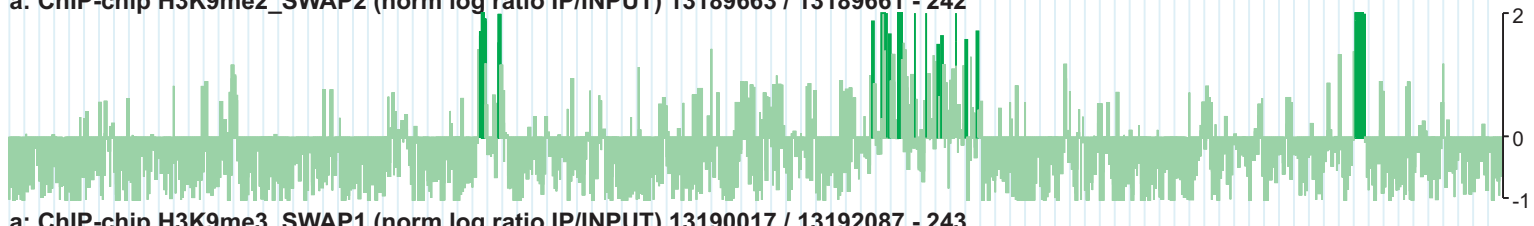
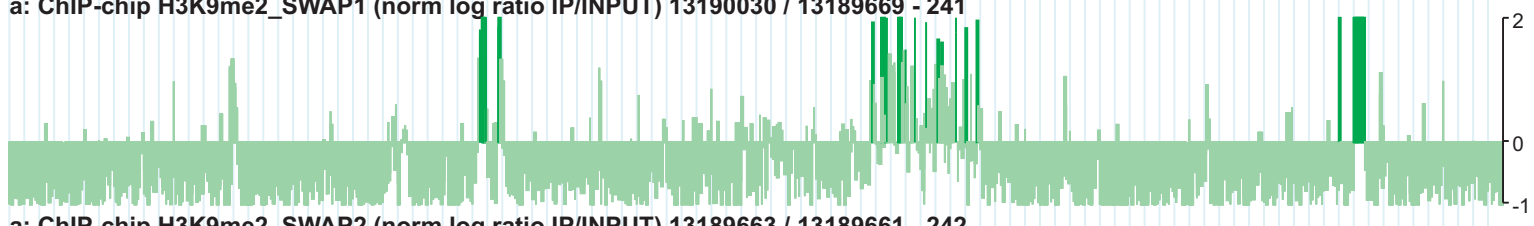
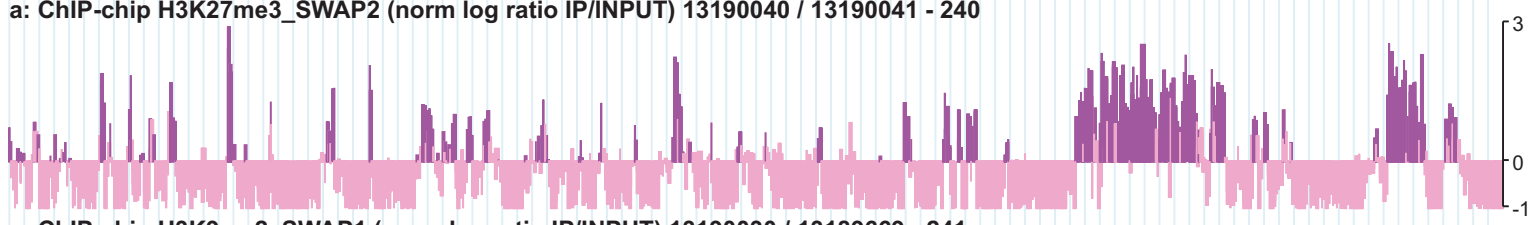
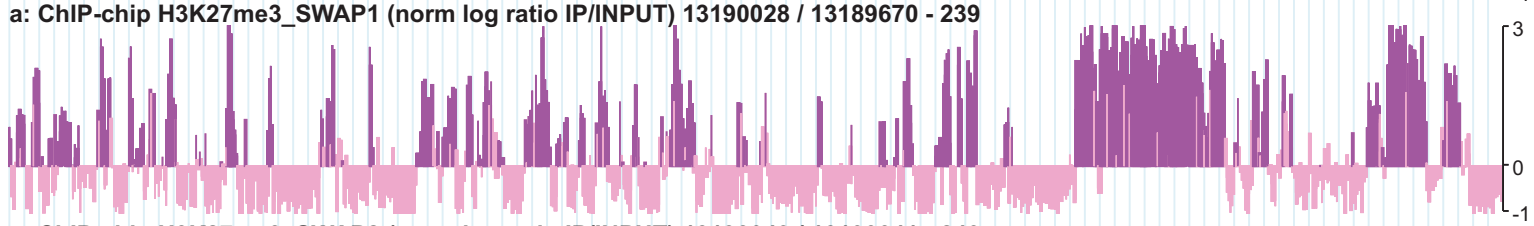
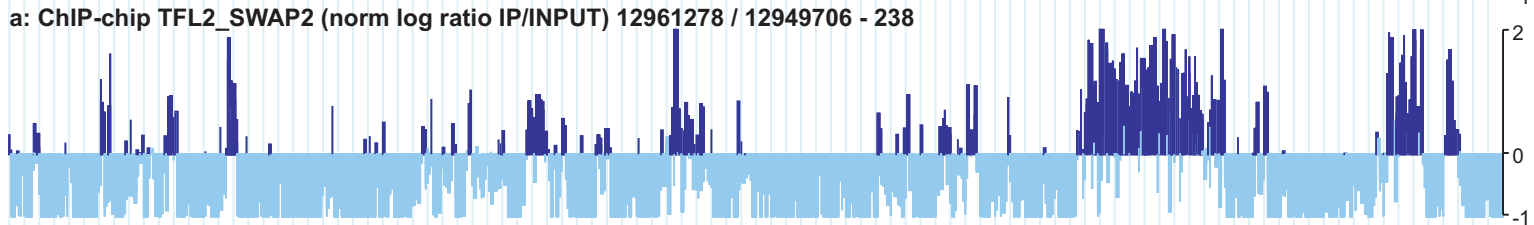
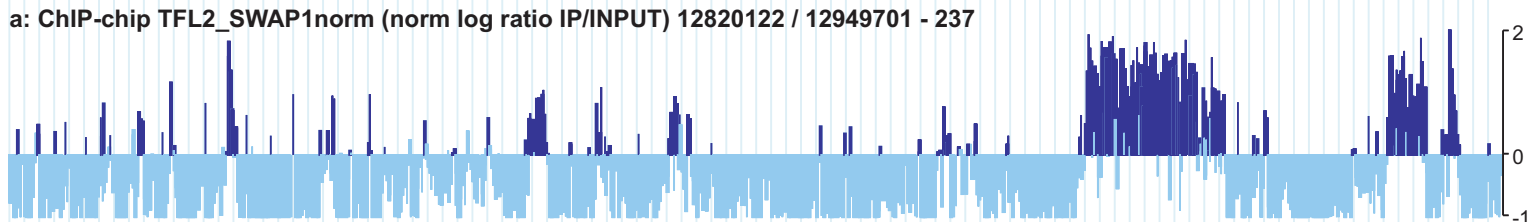


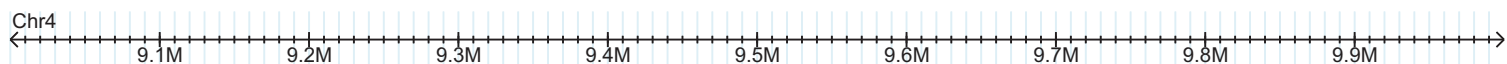
a: ChIP-chip H3K9me3_SWAP2 (norm log ratio IP/INPUT) 13192082 / 13190026 - 244



a: ChIP-chip H3K27me3_lhp1_SWAP1 (norm log ratio IP/INPUT) 13192110 / 13192091 - 251



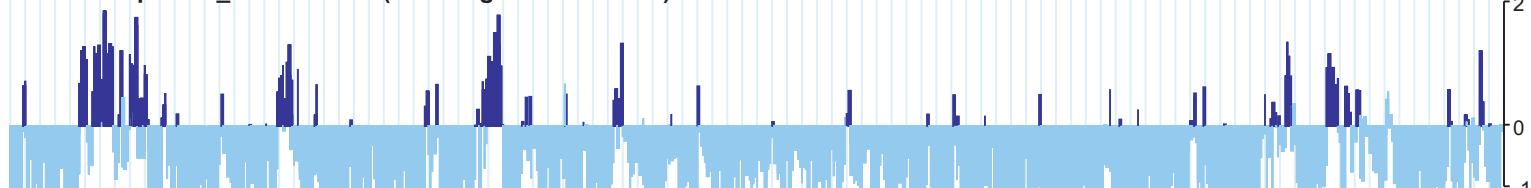




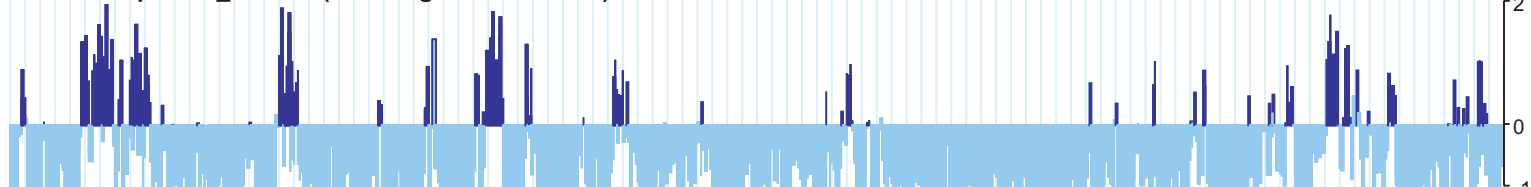
Protein-coding genes



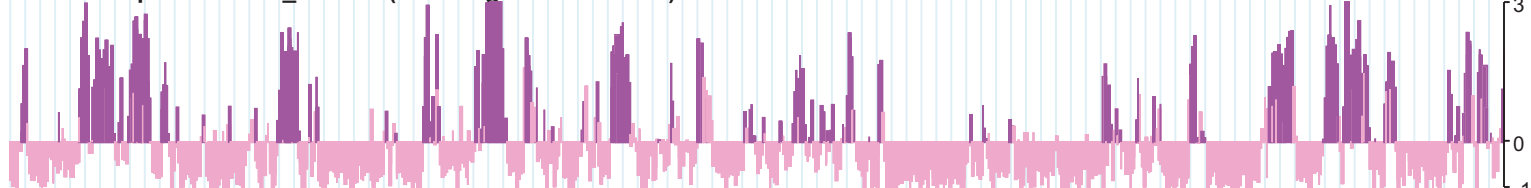
a: ChIP-chip TFL2_SWAP1norm (norm log ratio IP/INPUT) 12820122 / 12949701 - 237



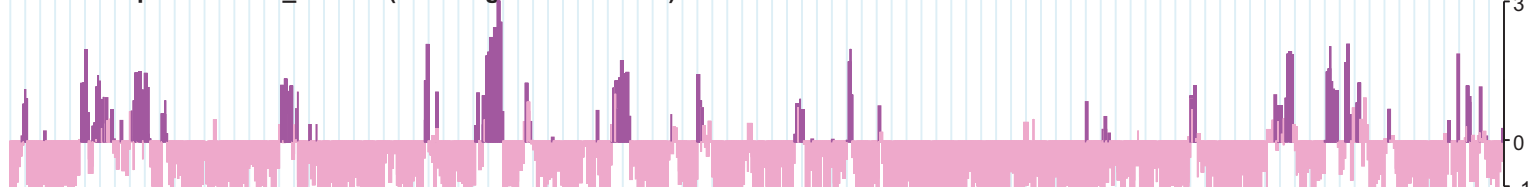
a: ChIP-chip TFL2_SWAP2 (norm log ratio IP/INPUT) 12961278 / 12949706 - 238



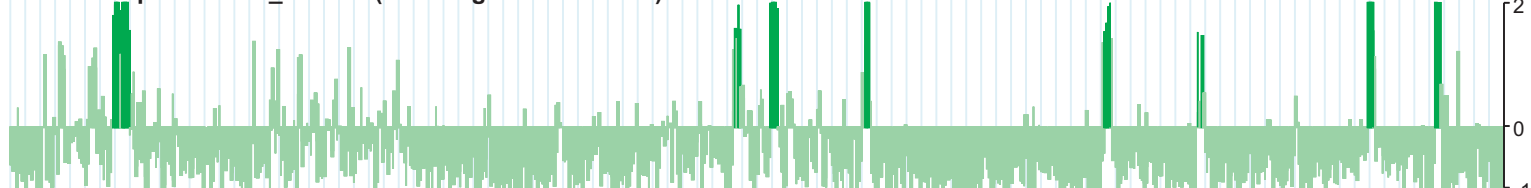
a: ChIP-chip H3K27me3_SWAP1 (norm log ratio IP/INPUT) 13190028 / 13189670 - 239



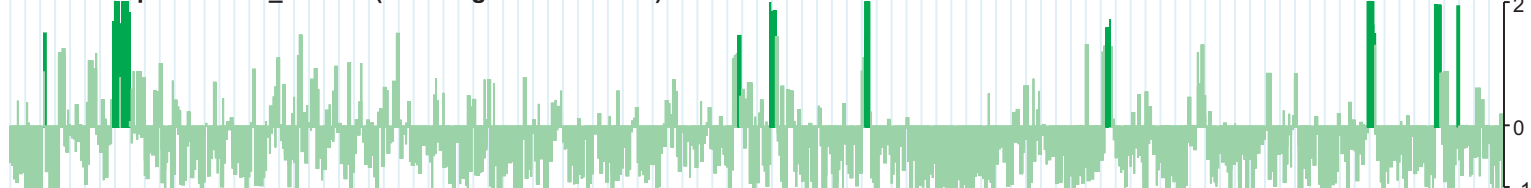
a: ChIP-chip H3K27me3_SWAP2 (norm log ratio IP/INPUT) 13190040 / 13190041 - 240



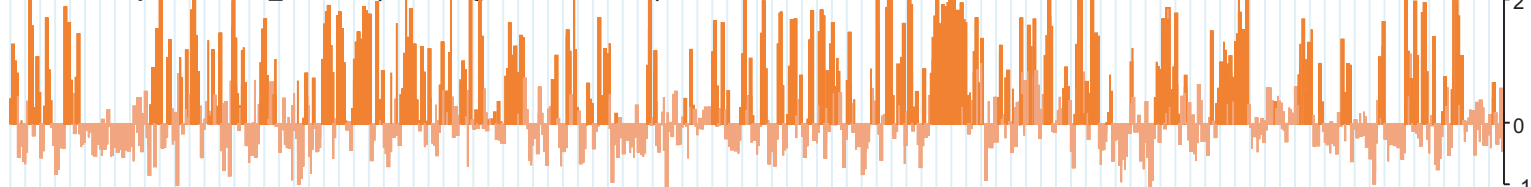
a: ChIP-chip H3K9me2_SWAP1 (norm log ratio IP/INPUT) 13190030 / 13189669 - 241



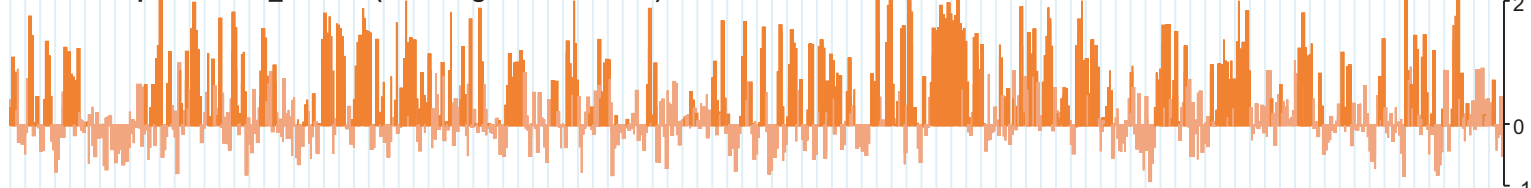
a: ChIP-chip H3K9me2_SWAP2 (norm log ratio IP/INPUT) 13189663 / 13189661 - 242



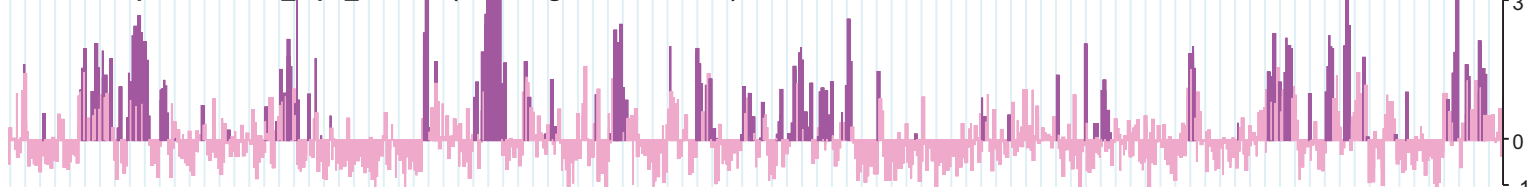
a: ChIP-chip H3K9me3_SWAP1 (norm log ratio IP/INPUT) 13190017 / 13192087 - 243

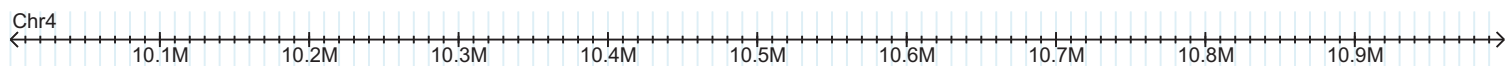


a: ChIP-chip H3K9me3_SWAP2 (norm log ratio IP/INPUT) 13192082 / 13190026 - 244



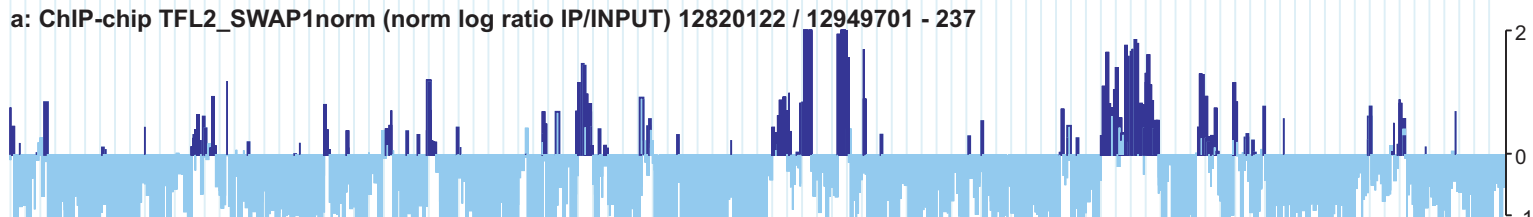
a: ChIP-chip H3K27me3_lhp1_SWAP1 (norm log ratio IP/INPUT) 13192110 / 13192091 - 251



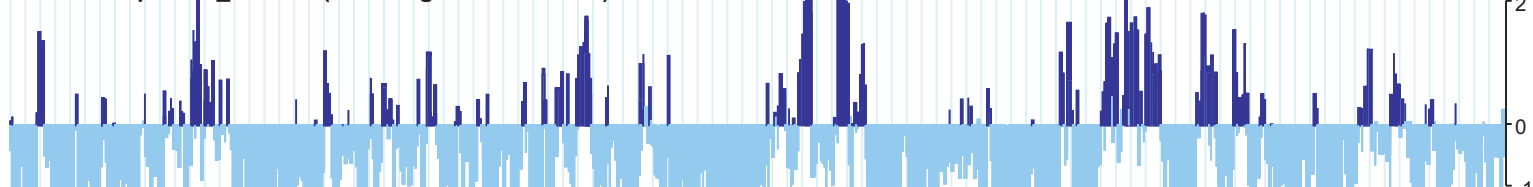


Protein-coding genes

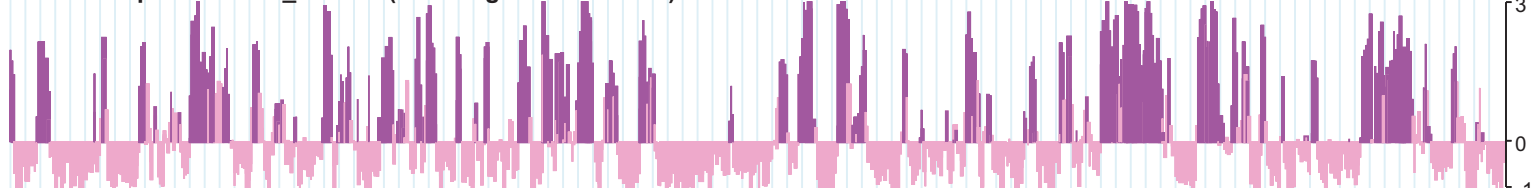
a: ChIP-chip TFL2_SWAP1norm (norm log ratio IP/INPUT) 12820122 / 12949701 - 237



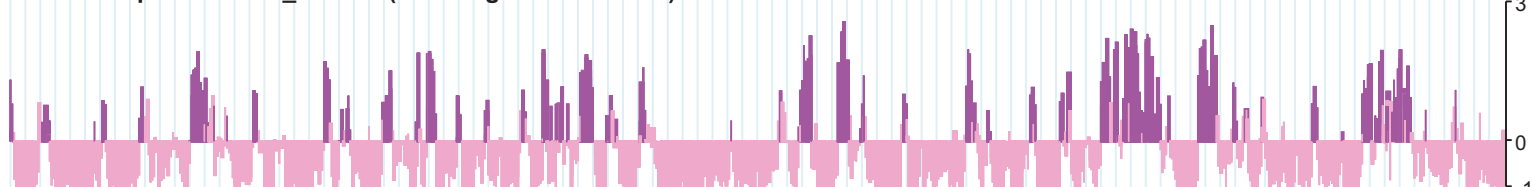
a: ChIP-chip TFL2_SWAP2 (norm log ratio IP/INPUT) 12961278 / 12949706 - 238



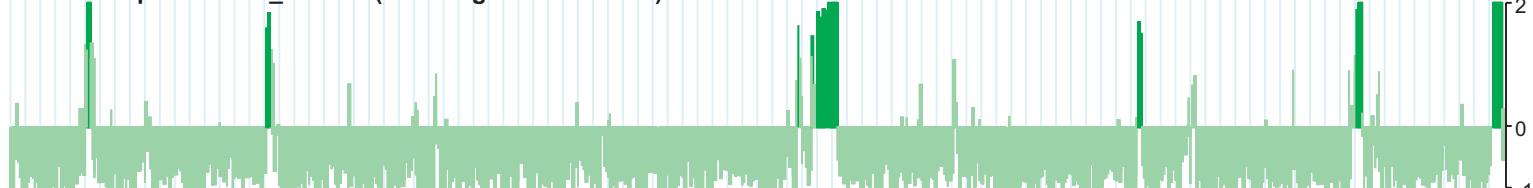
a: ChIP-chip H3K27me3_SWAP1 (norm log ratio IP/INPUT) 13190028 / 13189670 - 239



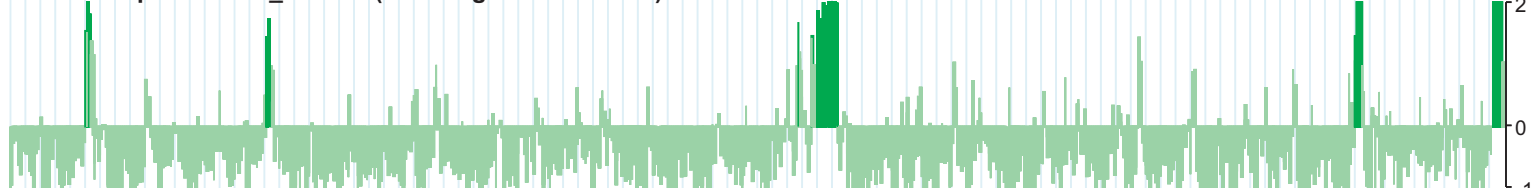
a: ChIP-chip H3K27me3_SWAP2 (norm log ratio IP/INPUT) 13190040 / 13190041 - 240



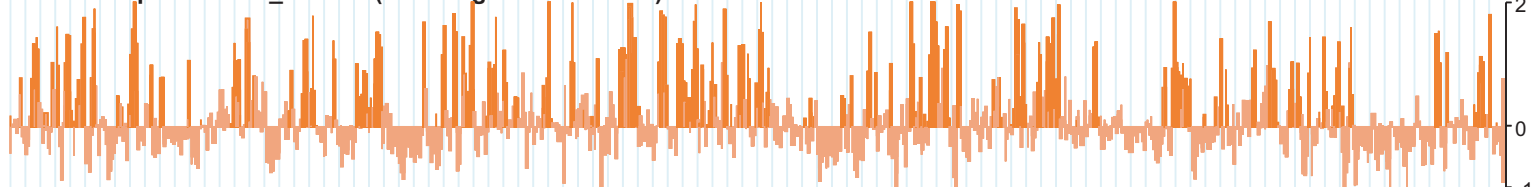
a: ChIP-chip H3K9me2_SWAP1 (norm log ratio IP/INPUT) 13190030 / 13189669 - 241



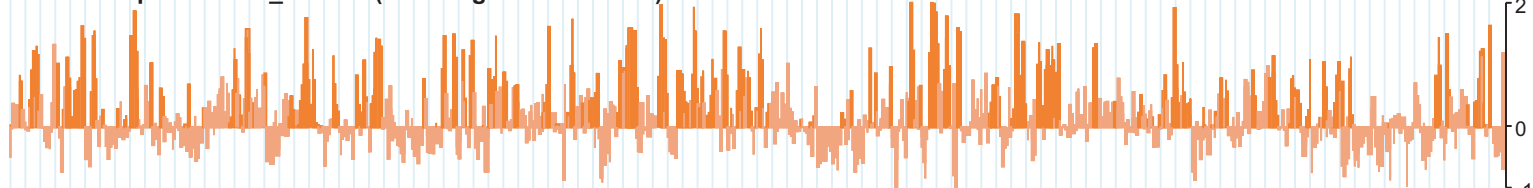
a: ChIP-chip H3K9me2_SWAP2 (norm log ratio IP/INPUT) 13189663 / 13189661 - 242



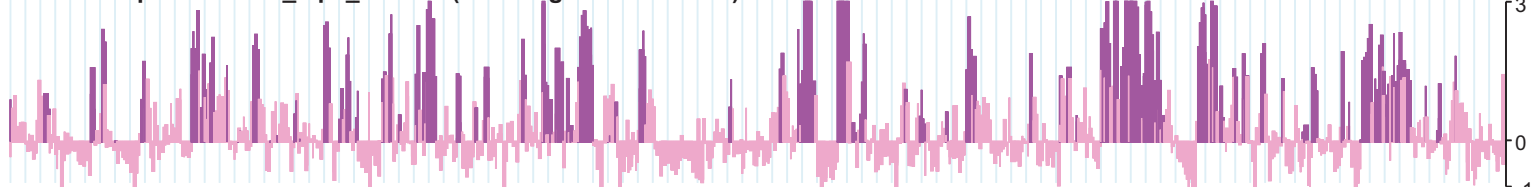
a: ChIP-chip H3K9me3_SWAP1 (norm log ratio IP/INPUT) 13190017 / 13192087 - 243

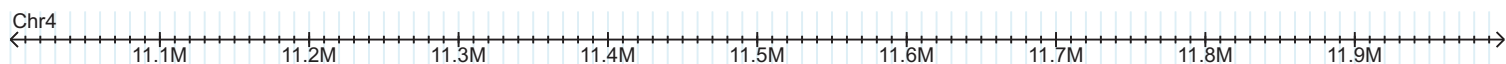


a: ChIP-chip H3K9me3_SWAP2 (norm log ratio IP/INPUT) 13192082 / 13190026 - 244



a: ChIP-chip H3K27me3_lhp1_SWAP1 (norm log ratio IP/INPUT) 13192110 / 13192091 - 251

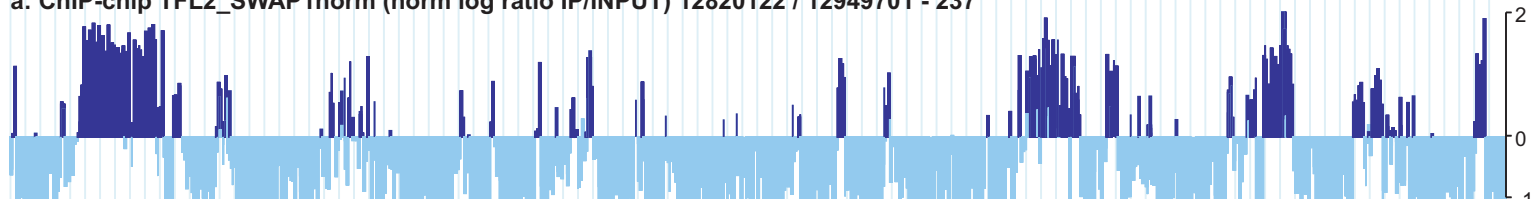




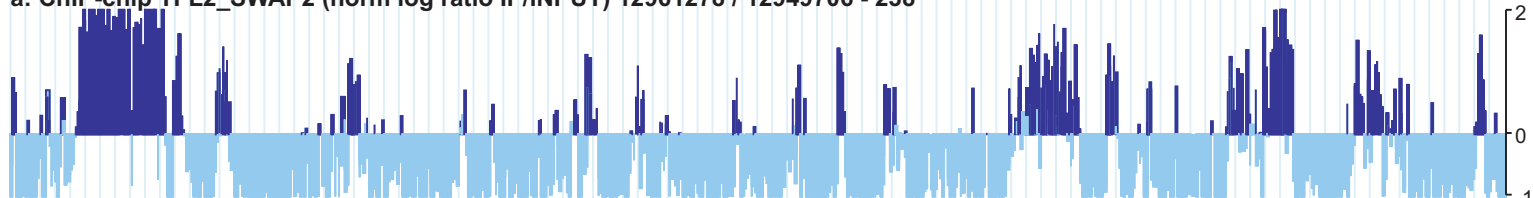
Protein-coding genes



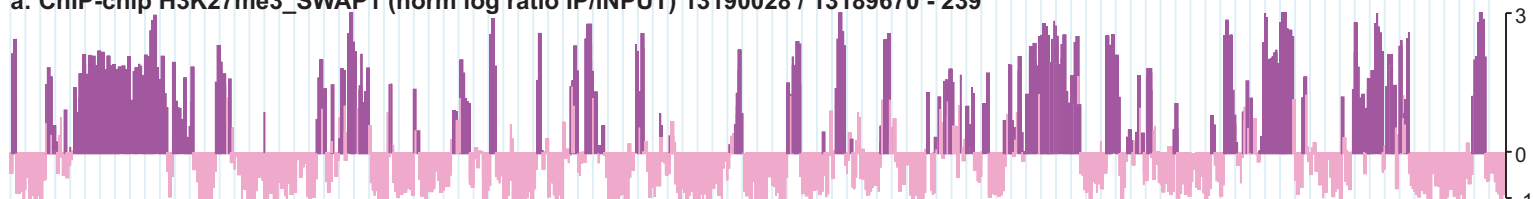
a: ChIP-chip TFL2_SWAP1 (norm log ratio IP/INPUT) 12820122 / 12949701 - 237



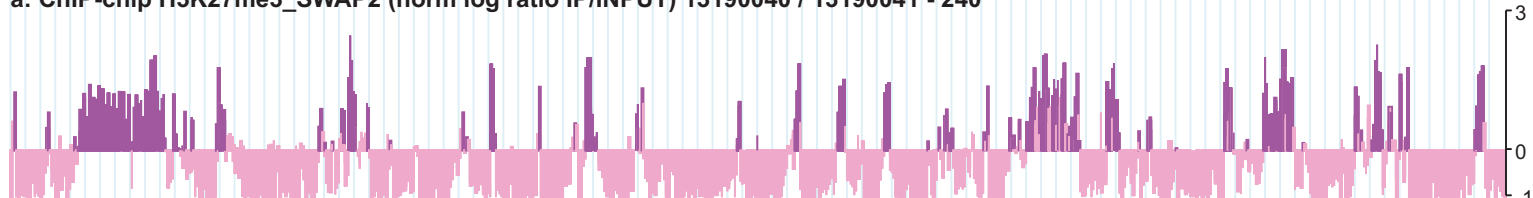
a: ChIP-chip TFL2_SWAP2 (norm log ratio IP/INPUT) 12961278 / 12949706 - 238



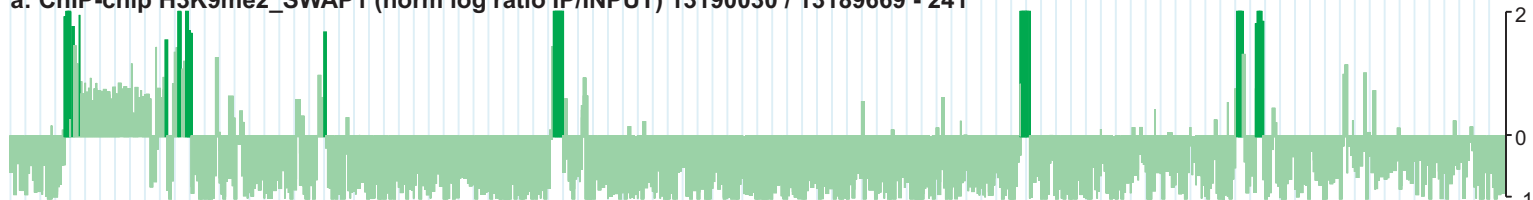
a: ChIP-chip H3K27me3_SWAP1 (norm log ratio IP/INPUT) 13190028 / 13189670 - 239



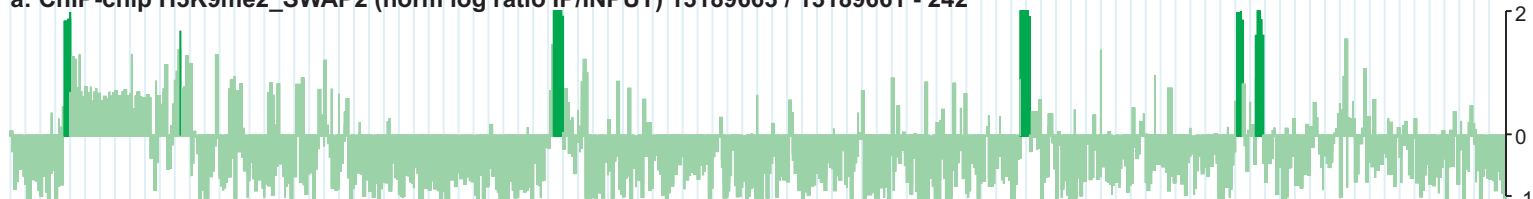
a: ChIP-chip H3K27me3_SWAP2 (norm log ratio IP/INPUT) 13190040 / 13190041 - 240



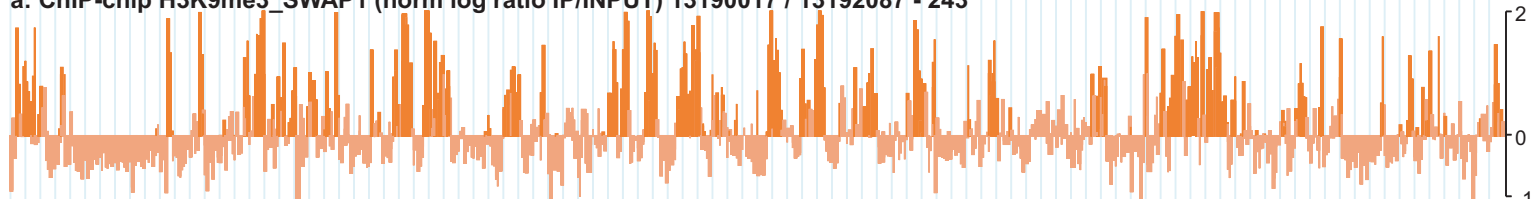
a: ChIP-chip H3K9me2_SWAP1 (norm log ratio IP/INPUT) 13190030 / 13189669 - 241



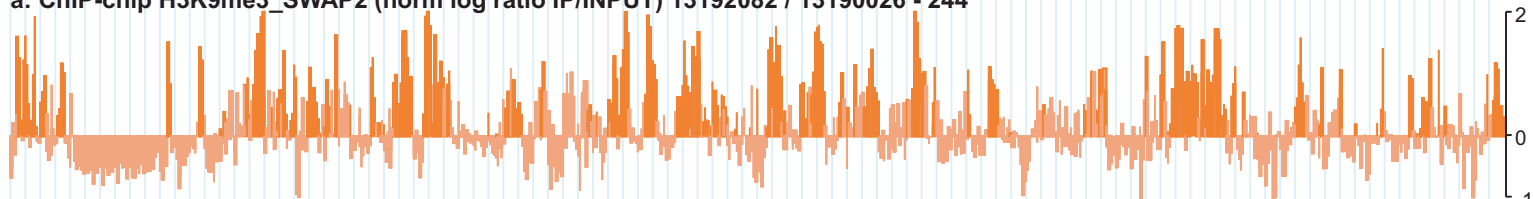
a: ChIP-chip H3K9me2_SWAP2 (norm log ratio IP/INPUT) 13189663 / 13189661 - 242



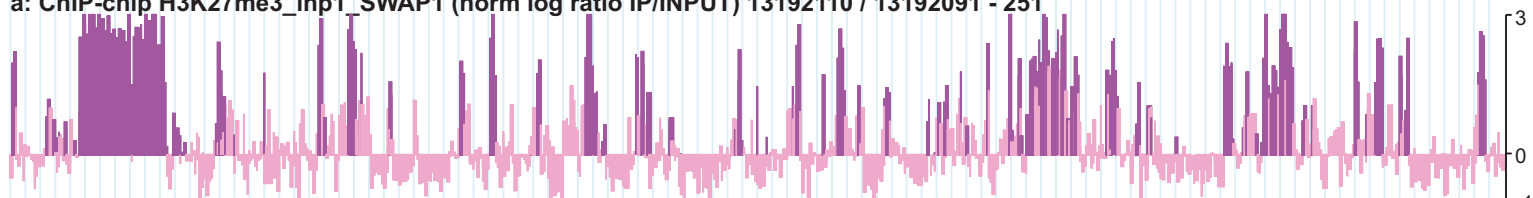
a: ChIP-chip H3K9me3_SWAP1 (norm log ratio IP/INPUT) 13190017 / 13192087 - 243

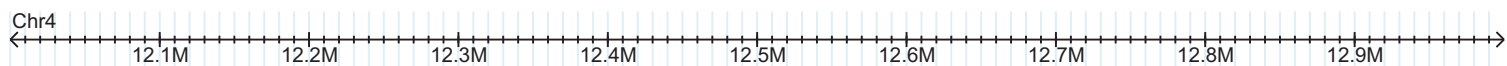


a: ChIP-chip H3K9me3_SWAP2 (norm log ratio IP/INPUT) 13192082 / 13190026 - 244



a: ChIP-chip H3K27me3_lhp1_SWAP1 (norm log ratio IP/INPUT) 13192110 / 13192091 - 251

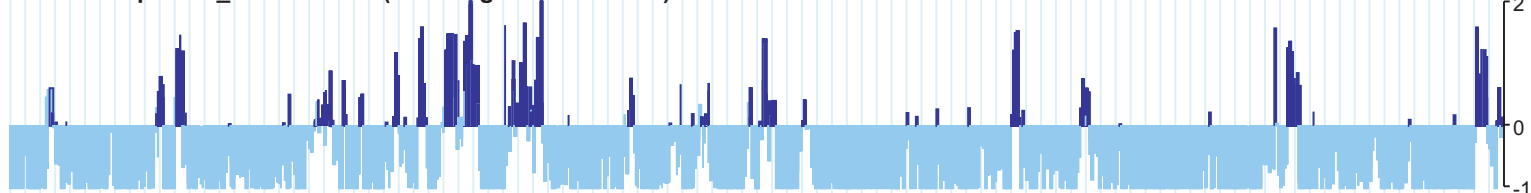




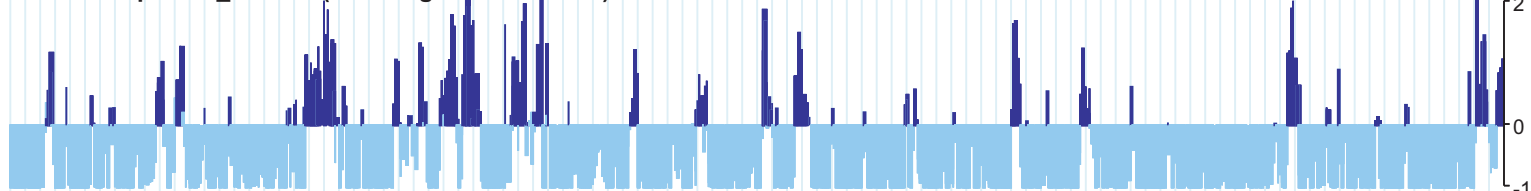
Protein-coding genes



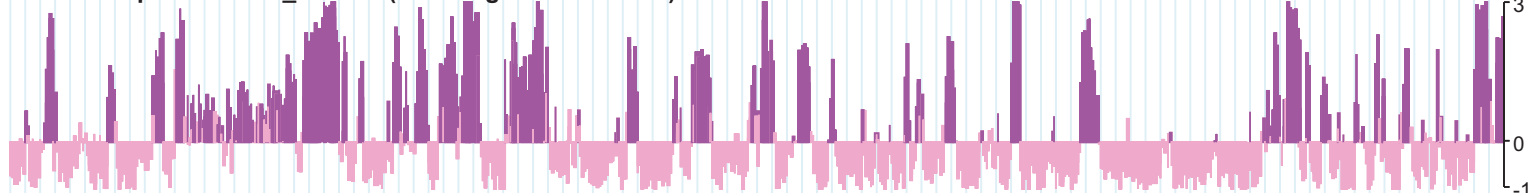
a: ChIP-chip TFL2_SWAP1 (norm log ratio IP/INPUT) 12820122 / 12949701 - 237



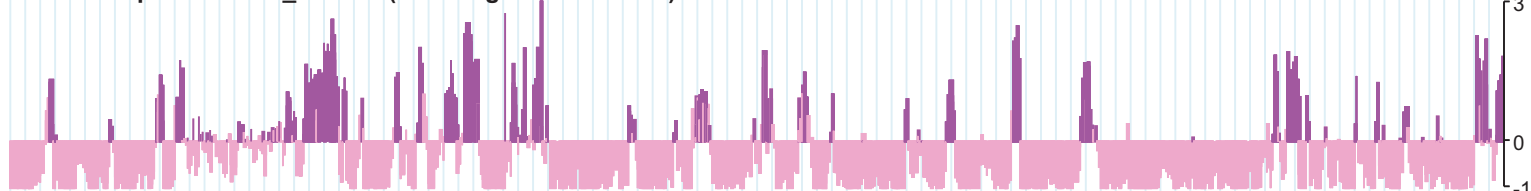
a: ChIP-chip TFL2_SWAP2 (norm log ratio IP/INPUT) 12961278 / 12949706 - 238



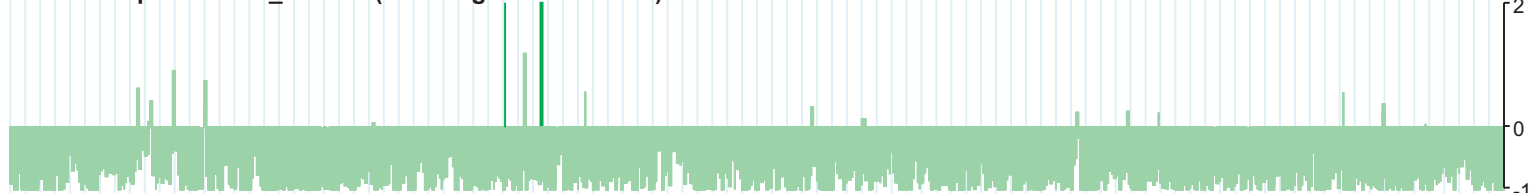
a: ChIP-chip H3K27me3_SWAP1 (norm log ratio IP/INPUT) 13190028 / 13189670 - 239



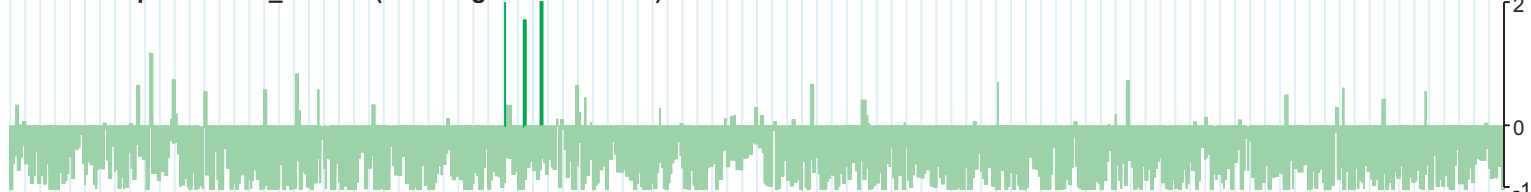
a: ChIP-chip H3K27me3_SWAP2 (norm log ratio IP/INPUT) 13190040 / 13190041 - 240



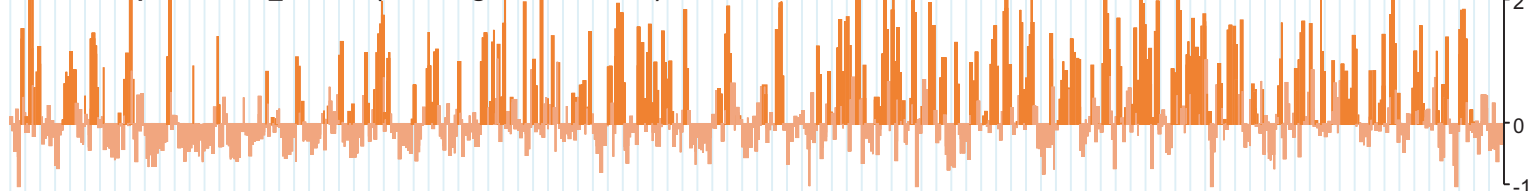
a: ChIP-chip H3K9me2_SWAP1 (norm log ratio IP/INPUT) 13190030 / 13189669 - 241



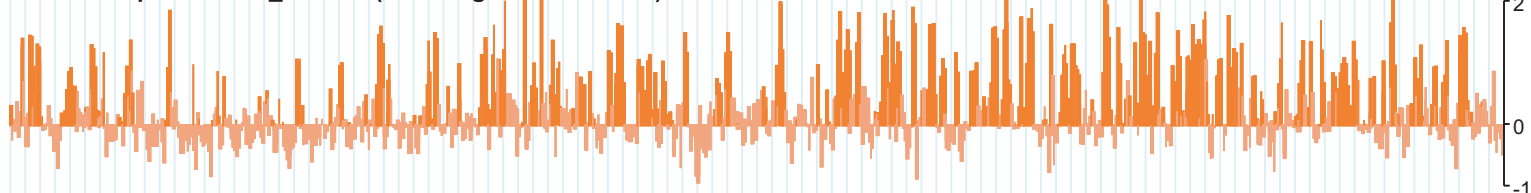
a: ChIP-chip H3K9me2_SWAP2 (norm log ratio IP/INPUT) 13189663 / 13189661 - 242



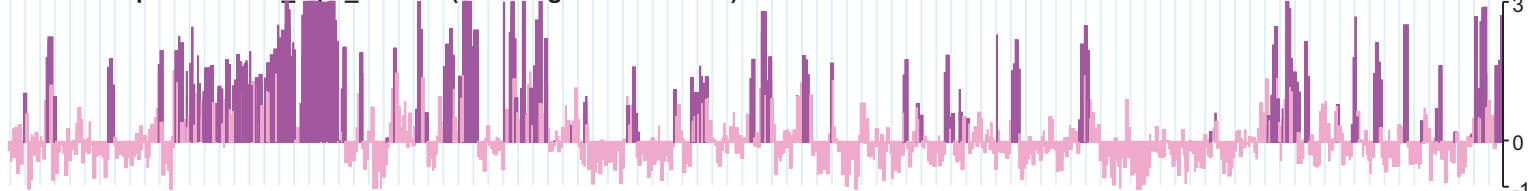
a: ChIP-chip H3K9me3_SWAP1 (norm log ratio IP/INPUT) 13190017 / 13192087 - 243



a: ChIP-chip H3K9me3_SWAP2 (norm log ratio IP/INPUT) 13192082 / 13190026 - 244



a: ChIP-chip H3K27me3_lhp1_SWAP1 (norm log ratio IP/INPUT) 13192110 / 13192091 - 251

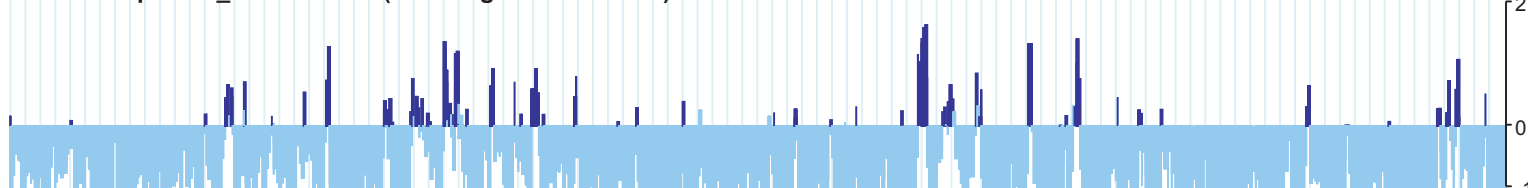




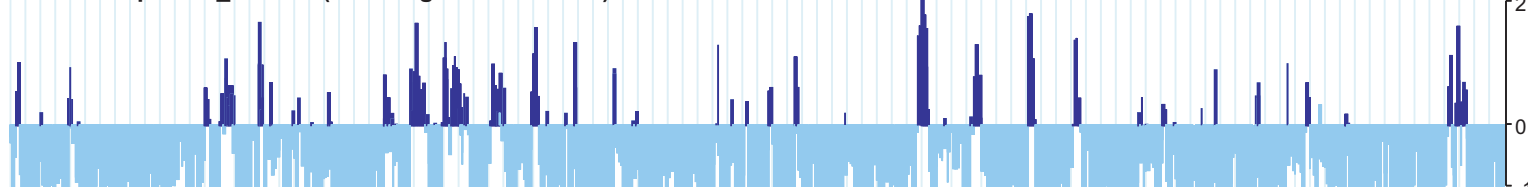
Protein-coding genes



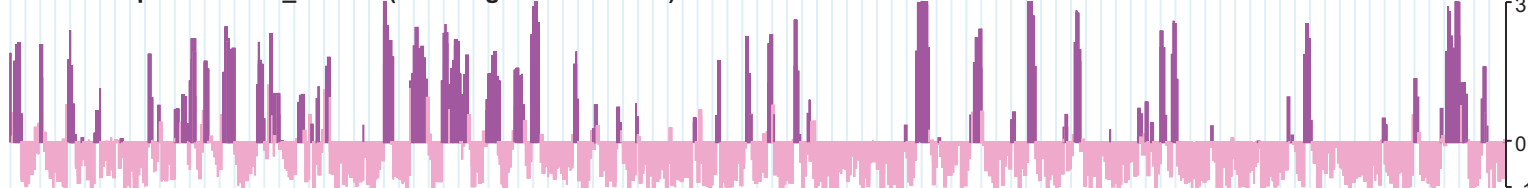
a: ChIP-chip TFL2_SWAP1 (norm log ratio IP/INPUT) 12820122 / 12949701 - 237



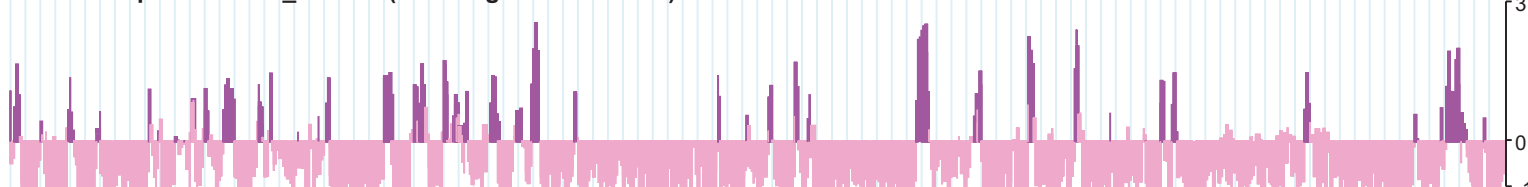
a: ChIP-chip TFL2_SWAP2 (norm log ratio IP/INPUT) 12961278 / 12949706 - 238



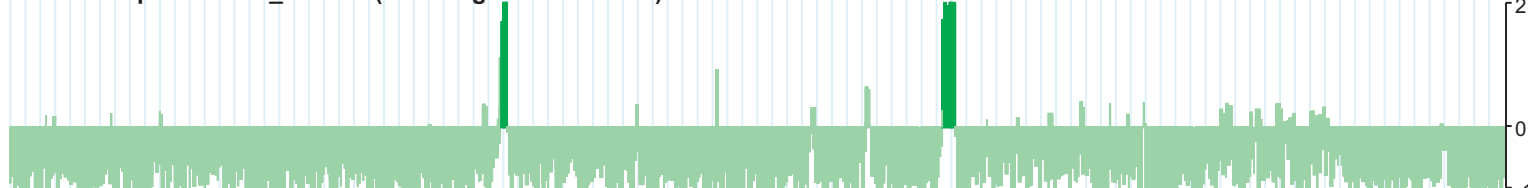
a: ChIP-chip H3K27me3_SWAP1 (norm log ratio IP/INPUT) 13190028 / 13189670 - 239



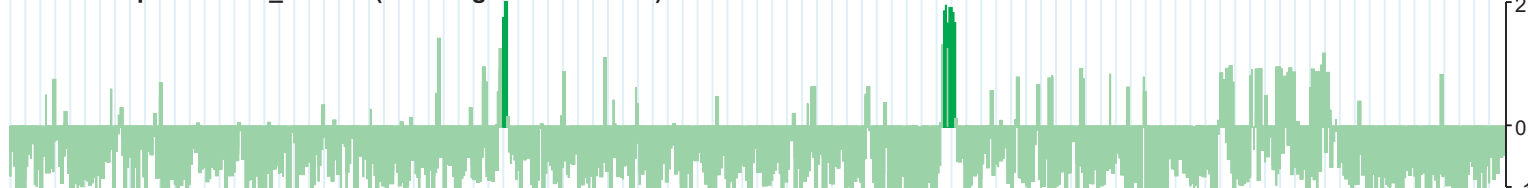
a: ChIP-chip H3K27me3_SWAP2 (norm log ratio IP/INPUT) 13190040 / 13190041 - 240



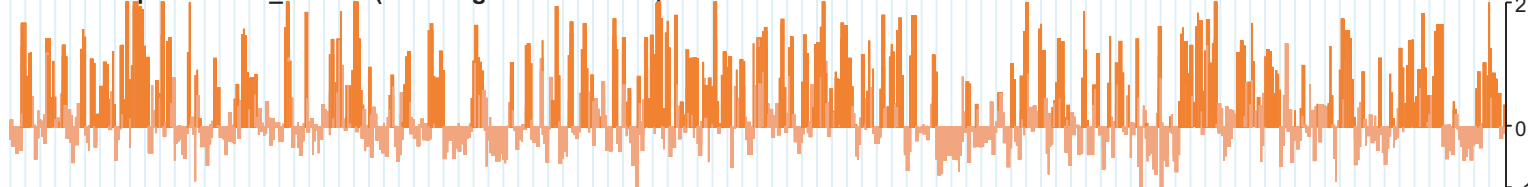
a: ChIP-chip H3K9me2_SWAP1 (norm log ratio IP/INPUT) 13190030 / 13189669 - 241



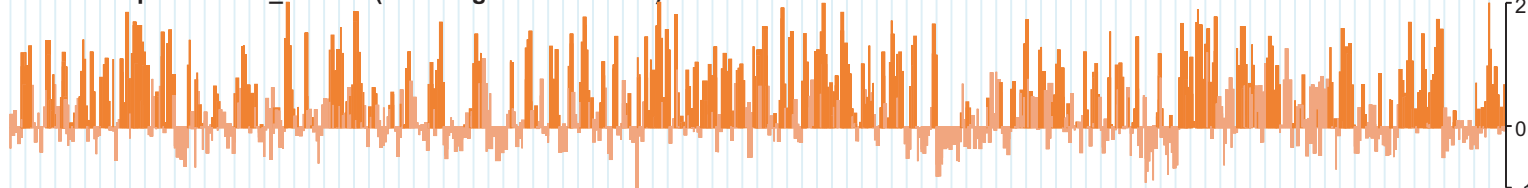
a: ChIP-chip H3K9me2_SWAP2 (norm log ratio IP/INPUT) 13189663 / 13189661 - 242



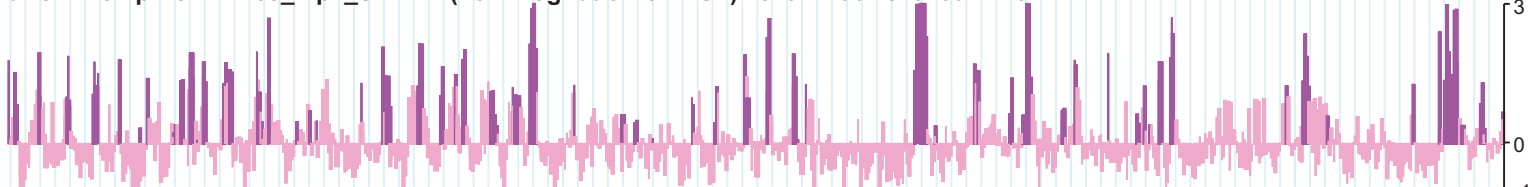
a: ChIP-chip H3K9me3_SWAP1 (norm log ratio IP/INPUT) 13190017 / 13192087 - 243

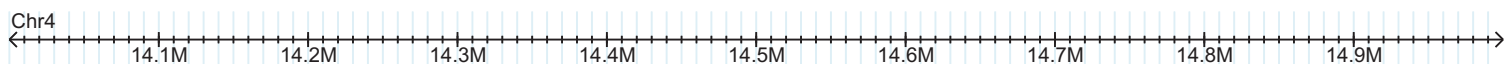


a: ChIP-chip H3K9me3_SWAP2 (norm log ratio IP/INPUT) 13192082 / 13190026 - 244



a: ChIP-chip H3K27me3_lhp1_SWAP1 (norm log ratio IP/INPUT) 13192110 / 13192091 - 251

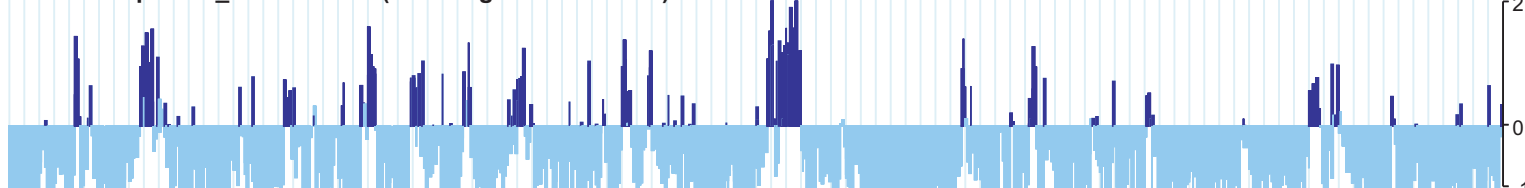




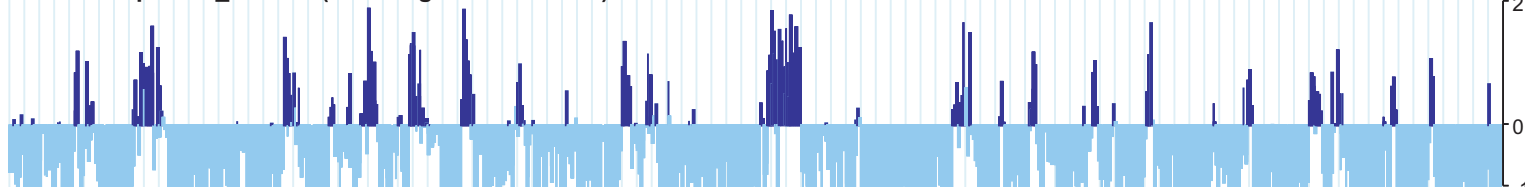
Protein-coding genes



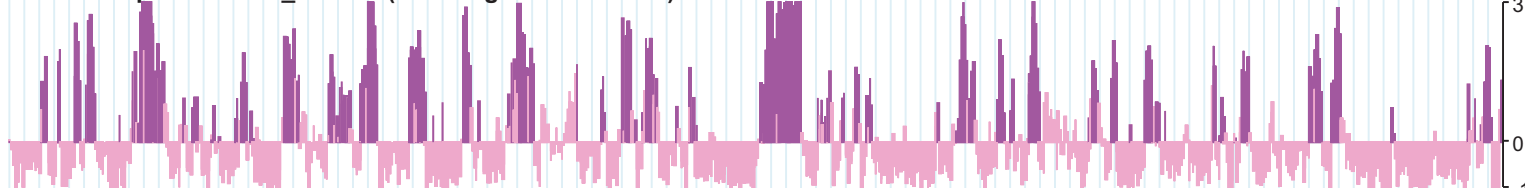
a: ChIP-chip TFL2_SWAP1 (norm log ratio IP/INPUT) 12820122 / 12949701 - 237



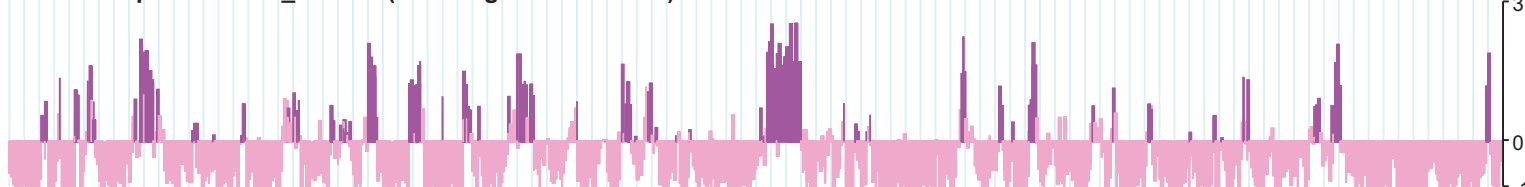
a: ChIP-chip TFL2_SWAP2 (norm log ratio IP/INPUT) 12961278 / 12949706 - 238



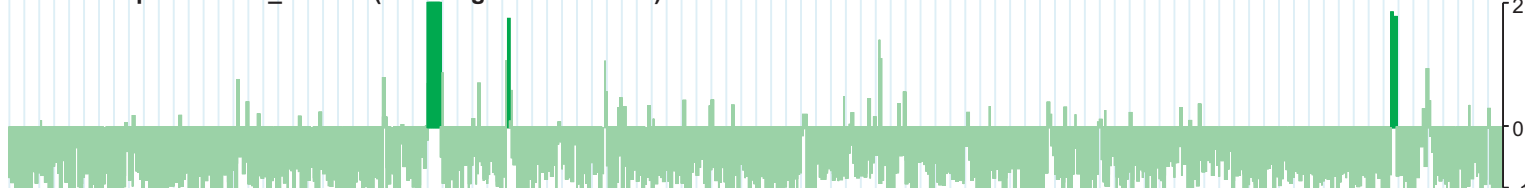
a: ChIP-chip H3K27me3_SWAP1 (norm log ratio IP/INPUT) 13190028 / 13189670 - 239



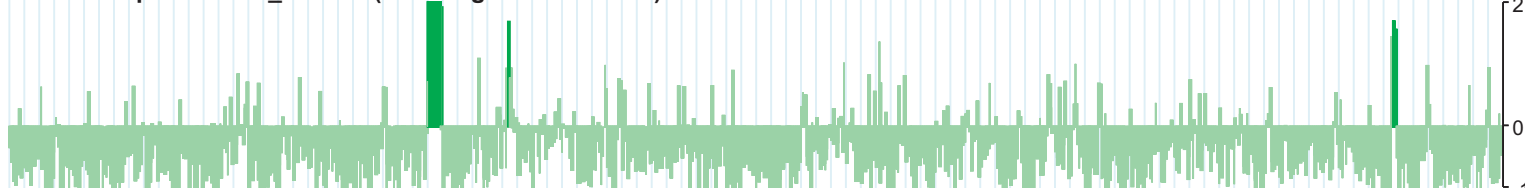
a: ChIP-chip H3K27me3_SWAP2 (norm log ratio IP/INPUT) 13190040 / 13190041 - 240



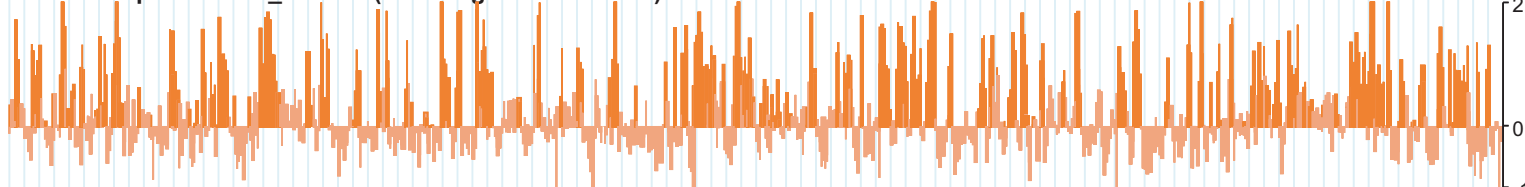
a: ChIP-chip H3K9me2_SWAP1 (norm log ratio IP/INPUT) 13190030 / 13189669 - 241



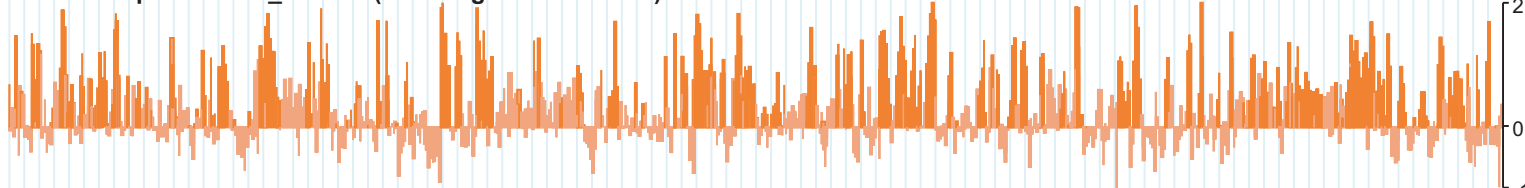
a: ChIP-chip H3K9me2_SWAP2 (norm log ratio IP/INPUT) 13189663 / 13189661 - 242



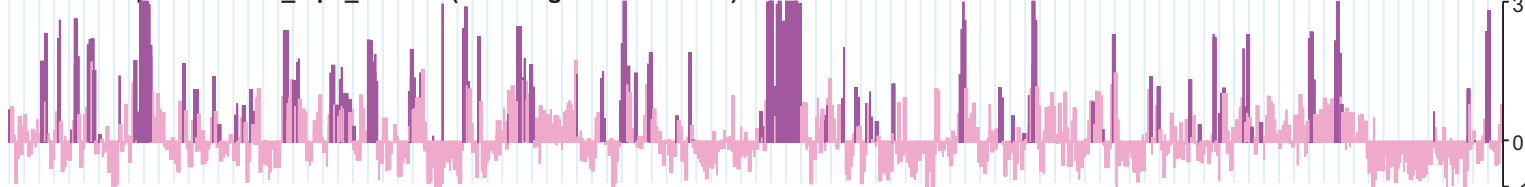
a: ChIP-chip H3K9me3_SWAP1 (norm log ratio IP/INPUT) 13190017 / 13192087 - 243

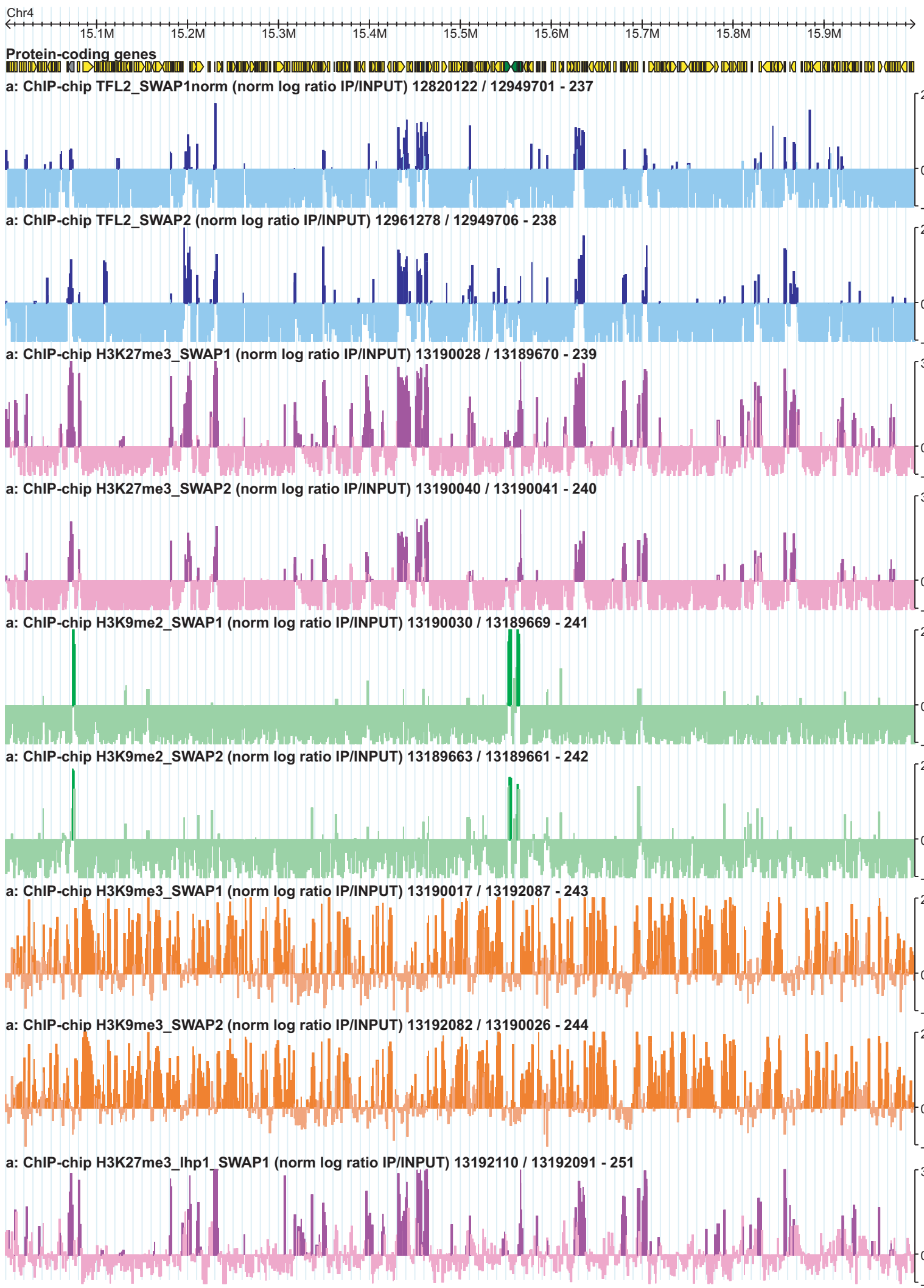


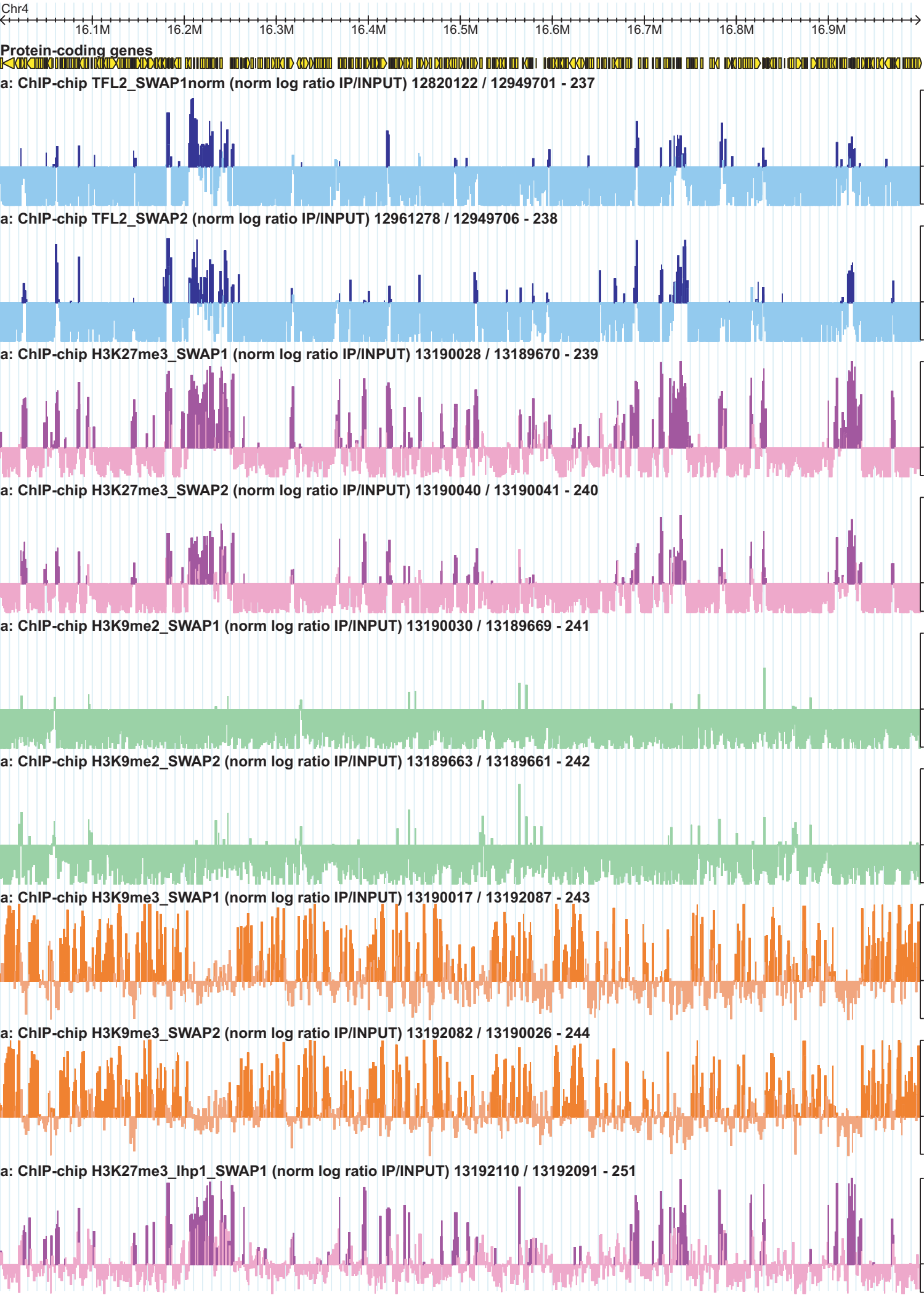
a: ChIP-chip H3K9me3_SWAP2 (norm log ratio IP/INPUT) 13192082 / 13190026 - 244

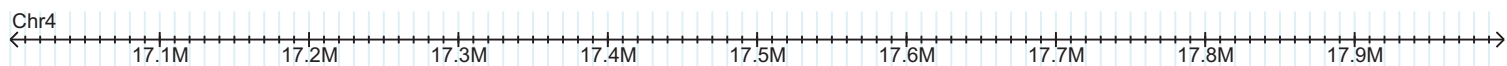


a: ChIP-chip H3K27me3_lhp1_SWAP1 (norm log ratio IP/INPUT) 13192110 / 13192091 - 251





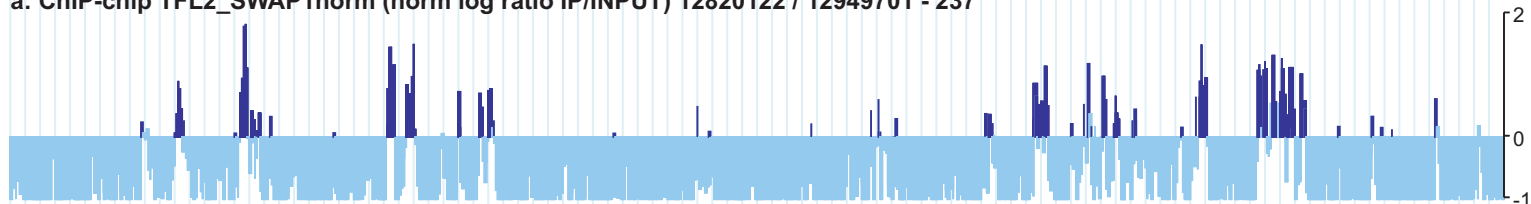




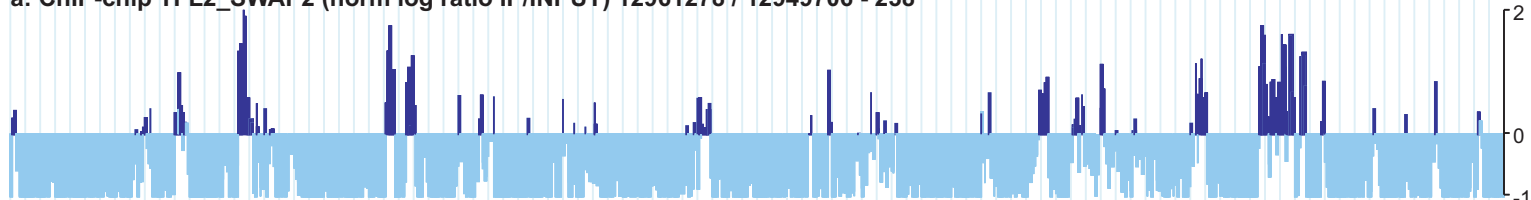
Protein-coding genes



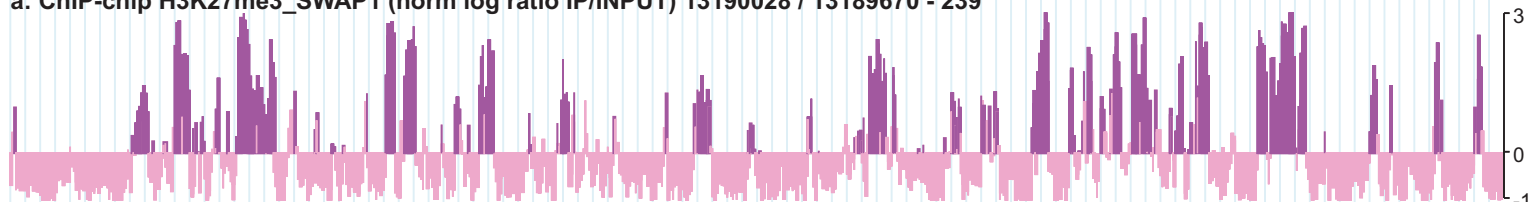
a: ChIP-chip TFL2_SWAP1 (norm log ratio IP/INPUT) 12820122 / 12949701 - 237



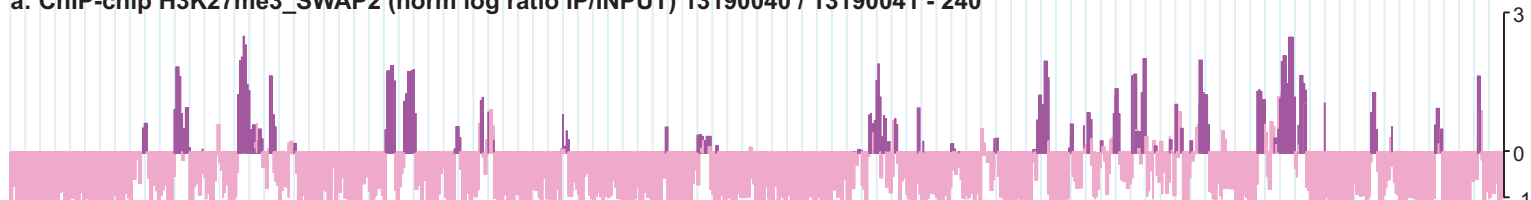
a: ChIP-chip TFL2_SWAP2 (norm log ratio IP/INPUT) 12961278 / 12949706 - 238



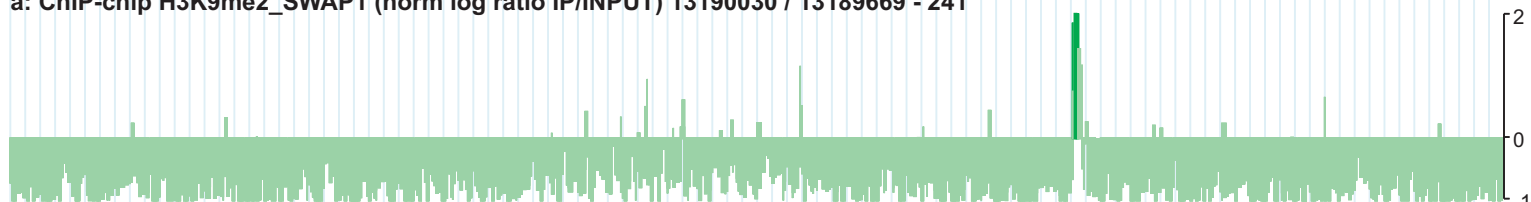
a: ChIP-chip H3K27me3_SWAP1 (norm log ratio IP/INPUT) 13190028 / 13189670 - 239



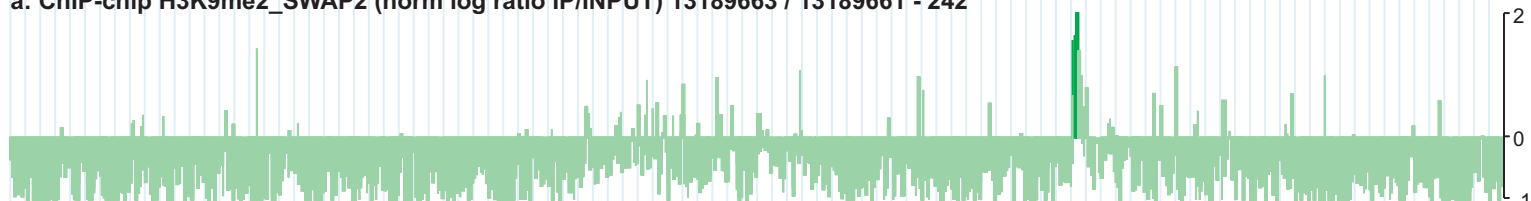
a: ChIP-chip H3K27me3_SWAP2 (norm log ratio IP/INPUT) 13190040 / 13190041 - 240



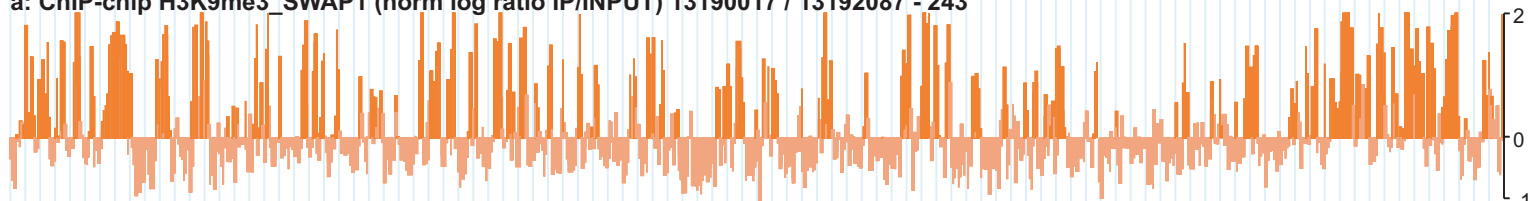
a: ChIP-chip H3K9me2_SWAP1 (norm log ratio IP/INPUT) 13190030 / 13189669 - 241



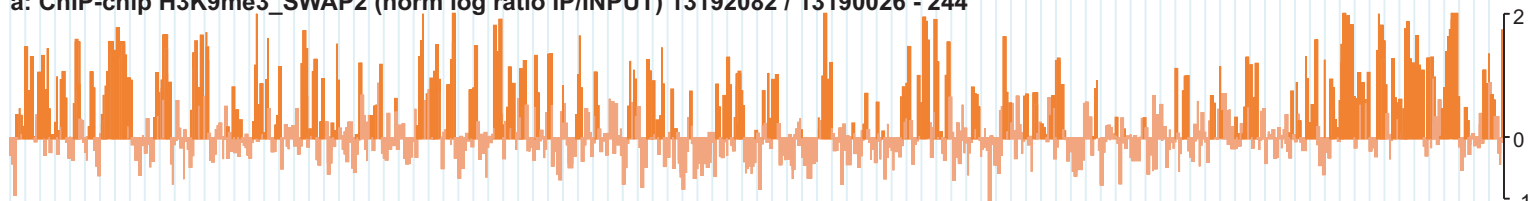
a: ChIP-chip H3K9me2_SWAP2 (norm log ratio IP/INPUT) 13189663 / 13189661 - 242



a: ChIP-chip H3K9me3_SWAP1 (norm log ratio IP/INPUT) 13190017 / 13192087 - 243



a: ChIP-chip H3K9me3_SWAP2 (norm log ratio IP/INPUT) 13192082 / 13190026 - 244



a: ChIP-chip H3K27me3_lhp1_SWAP1 (norm log ratio IP/INPUT) 13192110 / 13192091 - 251

