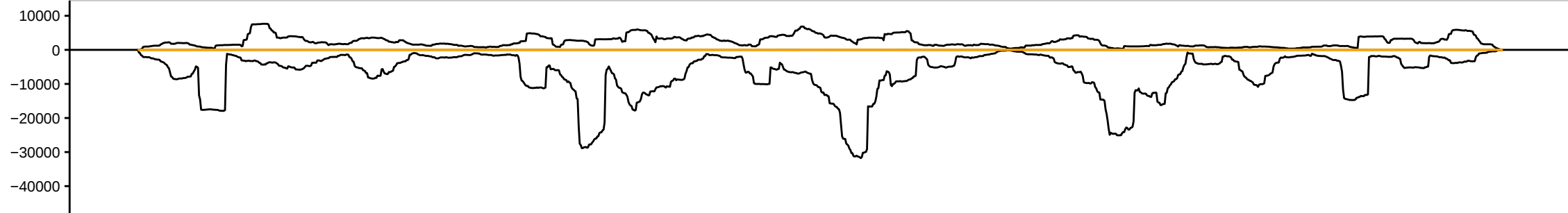


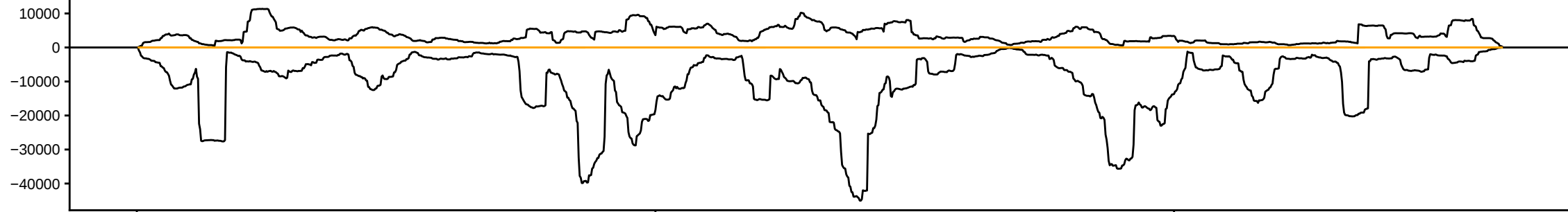
sRNAseq_HsBam_nos_ControlKD_00hAHS_repB_283080_sRBC_GTCAG



sRNAseq_HsBam_nos_ControlKD_00hAHS_repC_283081_sRBC_CAGTG



sRNAseq_HsBam_nos_ControlKD_00hAHS_repD_283082_sRBC_GTCAG



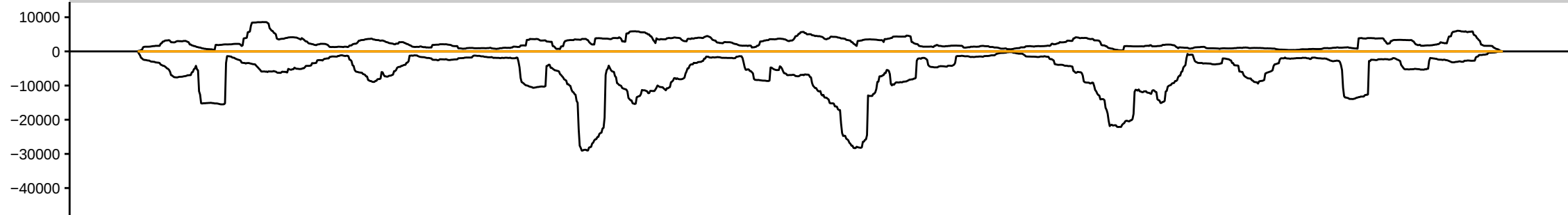
0

500

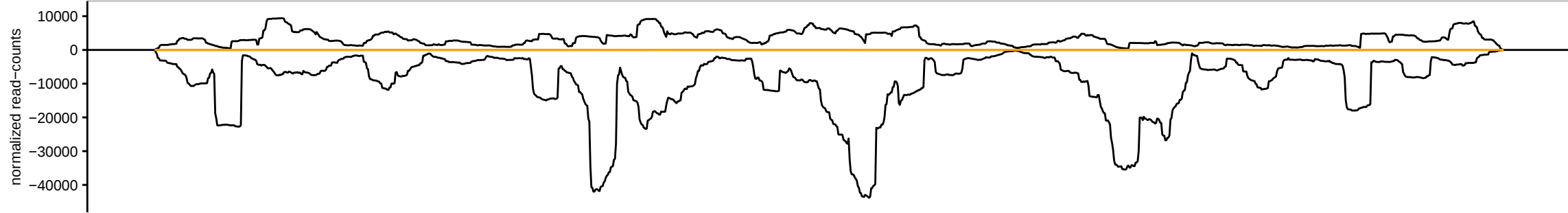
1000

position on Helena

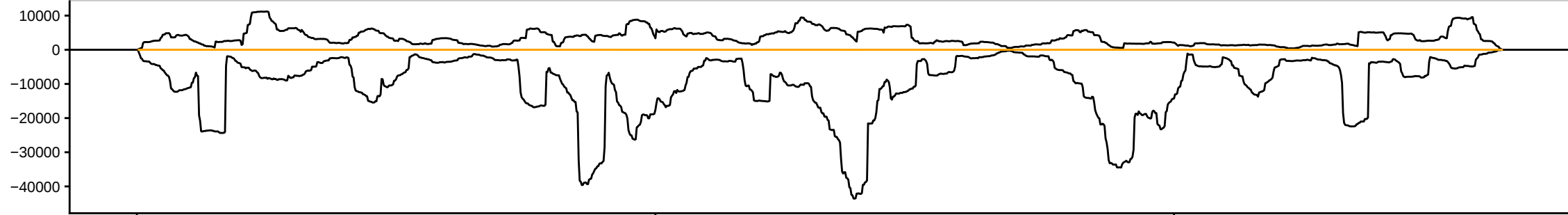
sRNAseq_HsBam_nos_ControlKD_68hAHS_repB_283080_sRBC_TGACT



sRNAseq_HsBam_nos_ControlKD_68hAHS_repC_283081_sRBC_AGCAA



sRNAseq_HsBam_nos_ControlKD_68hAHS_repD_283082_sRBC_TGACT



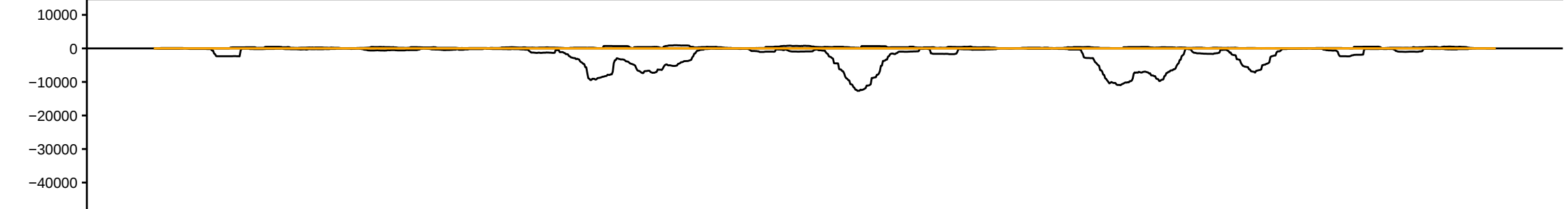
0

500

1000

position on Helena

sRNAseq_HsBam_nos_PiwiKD_00hAHS_repB_283080_sRBC_CGTTC



sRNAseq_HsBam_nos_PiwiKD_00hAHS_repC_283081_sRBC_GGTAT

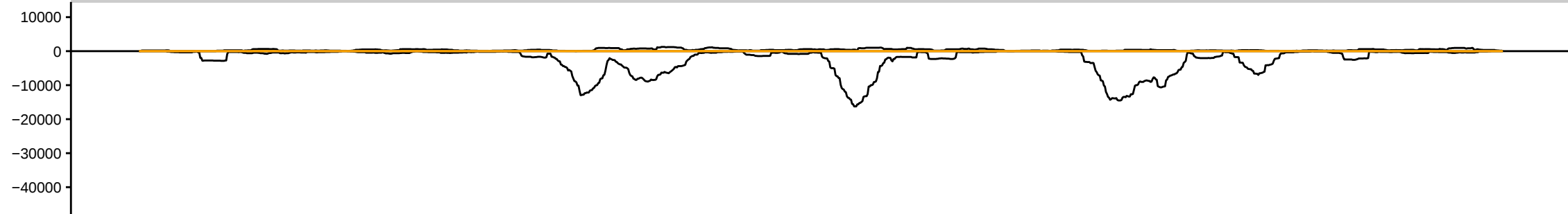


sRNAseq_HsBam_nos_PiwiKD_00hAHS_repD_283082_sRBC_CGTTC

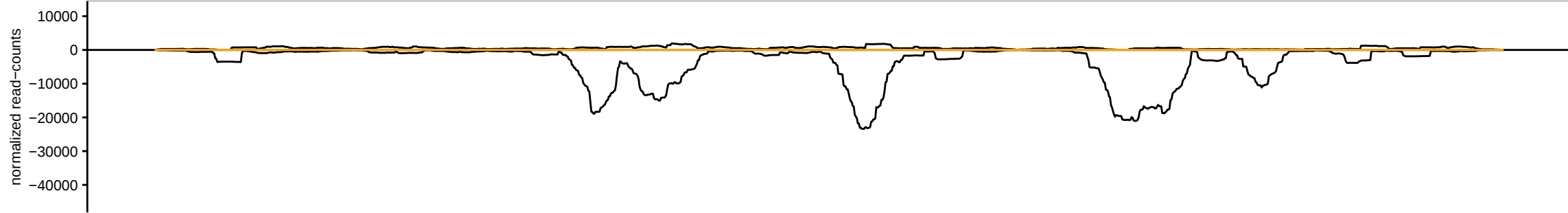


position on Helena

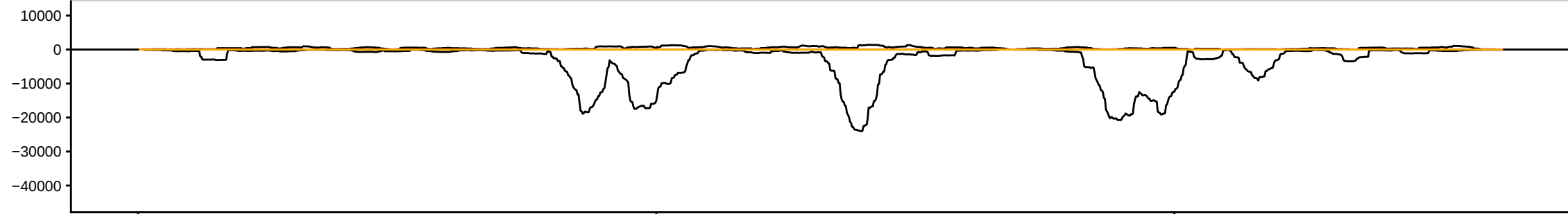
sRNAseq_HsBam_nos_PiwiKD_68hAHS_repB_283080_sRBC_ATGGA



sRNAseq_HsBam_nos_PiwiKD_68hAHS_repC_283081_sRBC_TACCA



sRNAseq_HsBam_nos_PiwiKD_68hAHS_repD_283082_sRBC_ATGGA



0

500

1000

position on Helena

