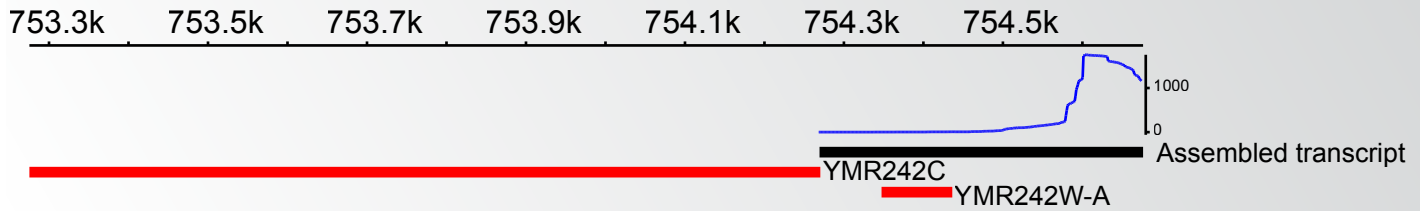
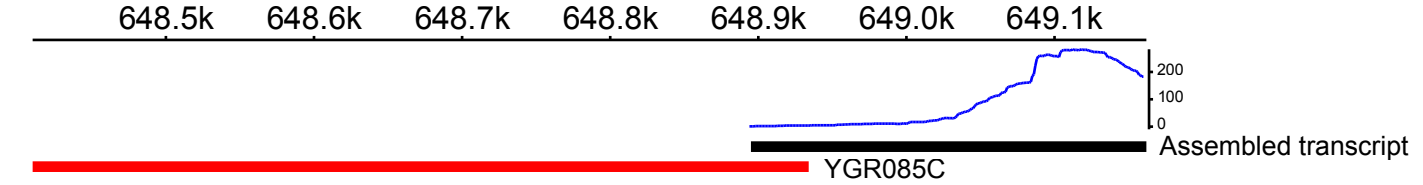


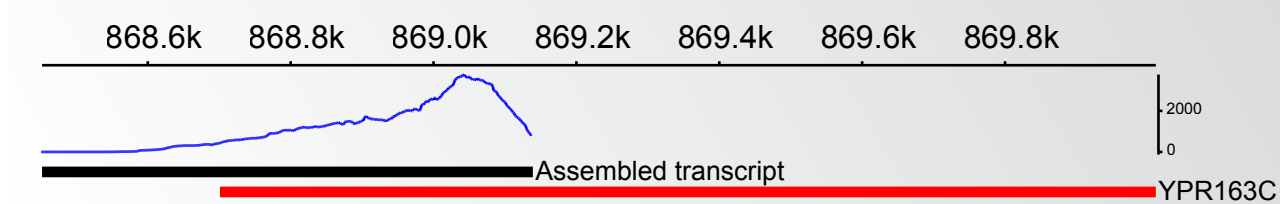
A comp2222_c0_seq1 $s(C_{seg}) = 0.02$



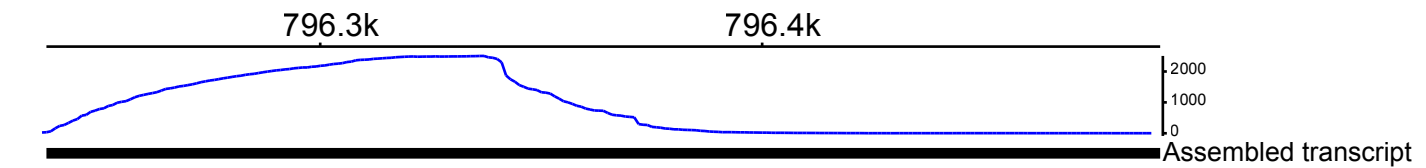
B comp3736_c0_seq1 $s(C_{seg}) = 0.03$



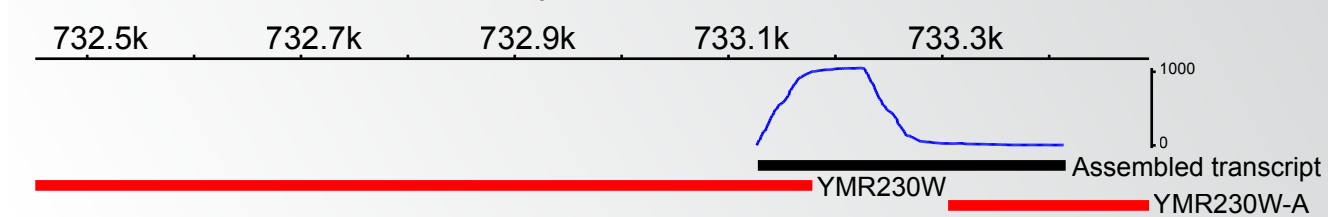
C comp2527_c0_seq1 $s(C_{seg}) = 0.03$



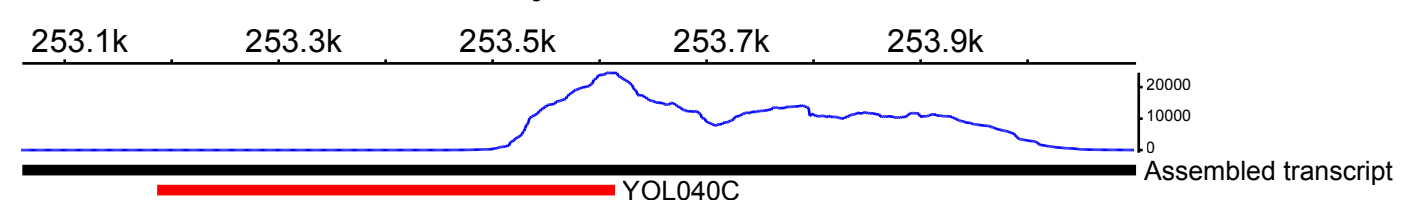
D comp2420_c1_seq1 $s(C_{seg}) = 0.03$



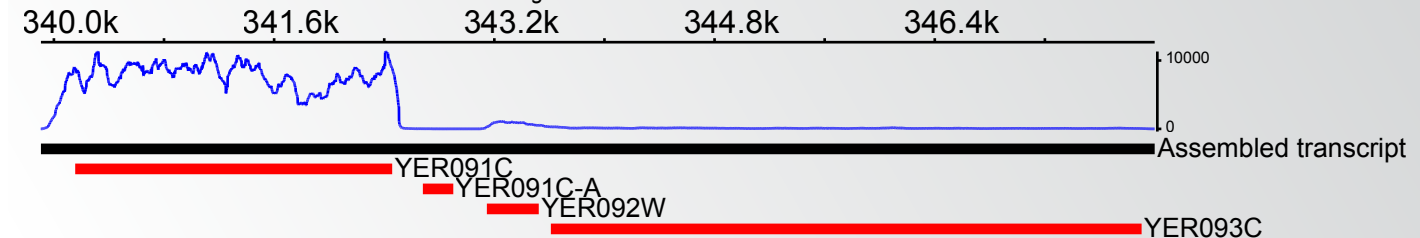
E comp3779_c0_seq1 $s(C_{seg}) = 0.04$



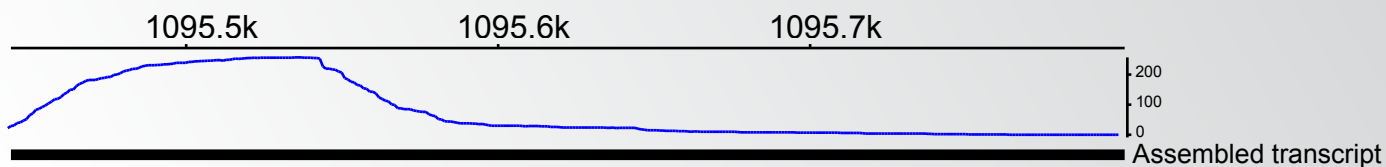
F comp3698_c0_seq1 $s(C_{seg}) = 0.04$



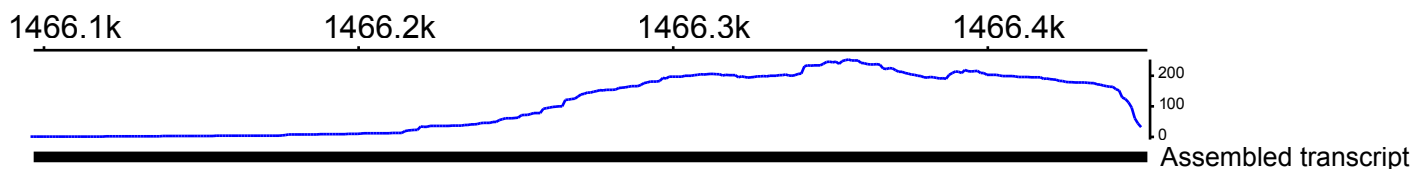
G comp2292_c0_seq1 $s(C_{seg}) = 0.04$



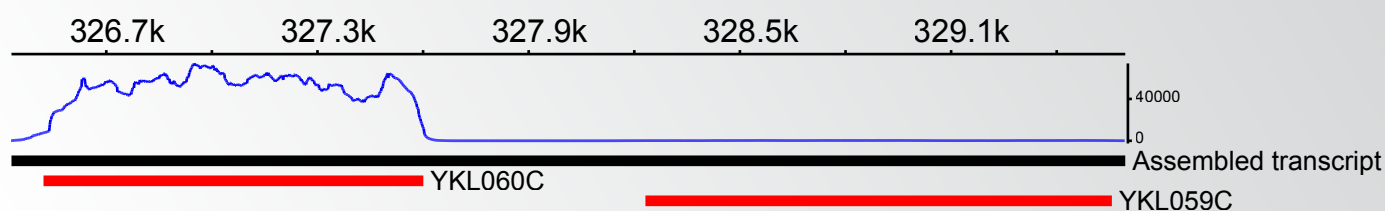
H comp3016_c0_seq1 $s(C_{seg}) = 0.04$



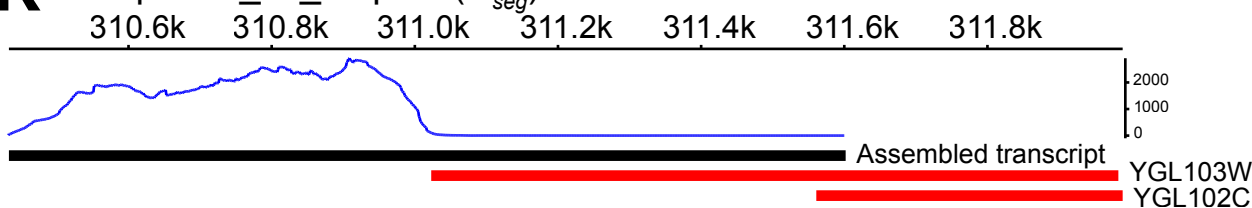
I comp3414_c0_seq1 $s(C_{seg}) = 0.04$



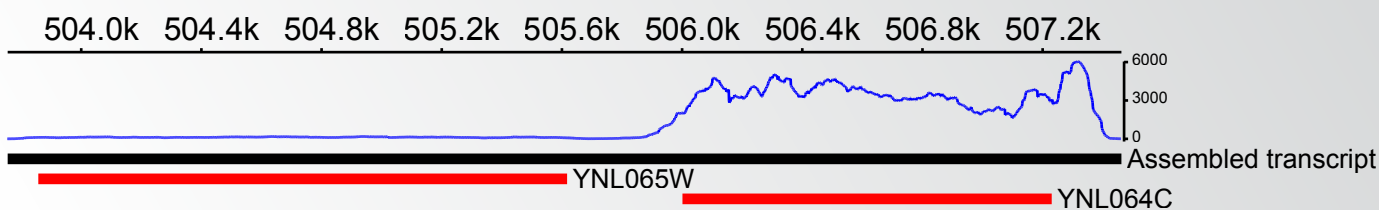
J comp3669_c0_seq1 $s(C_{seg}) = 0.04$



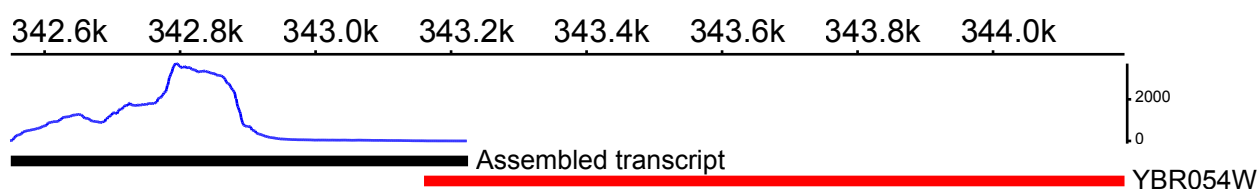
K comp2338_c0_seq1 $s(C_{seg}) = 0.04$



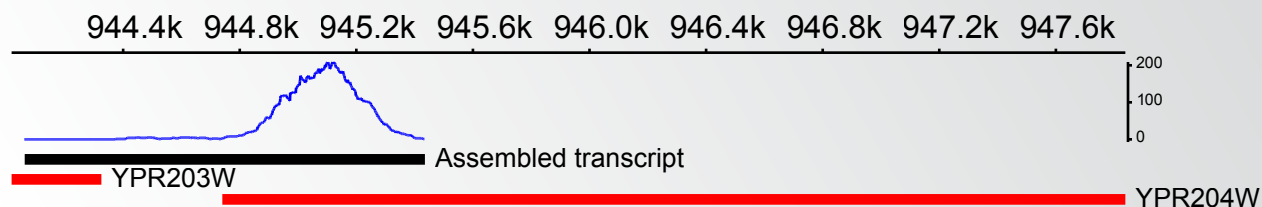
L comp3807_c0_seq1 $s(C_{seg}) = 0.04$



M comp3097_c1_seq1 $s(C_{seg}) = 0.04$



N comp3665_c3_seq32 $s(C_{seg}) = 0.04$



Supplemental Fig S2. Visualization of genome alignment evidence for the 24 worst scoring contigs for the $s(C_{seg})$ contig score component. The black lines indicate the de novo assembled transcripts, red lines indicate annotated genes in the yeast genome. Read coverage depth is indicated above the assembled transcript.