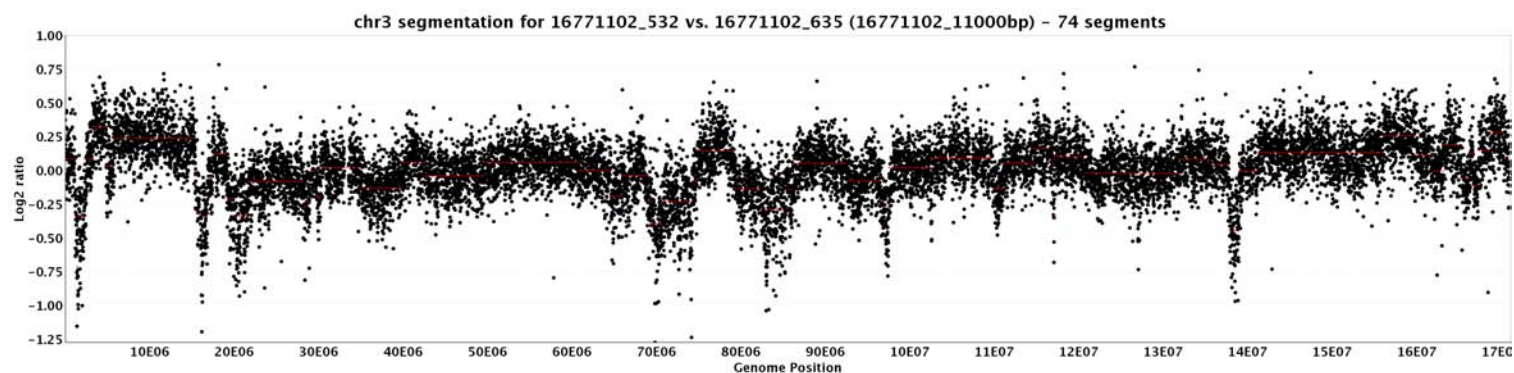
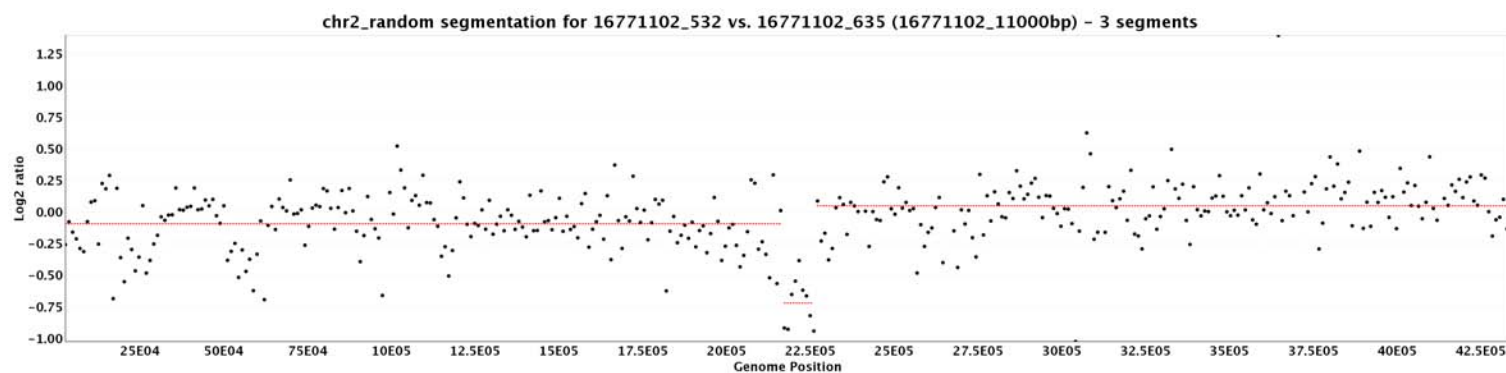
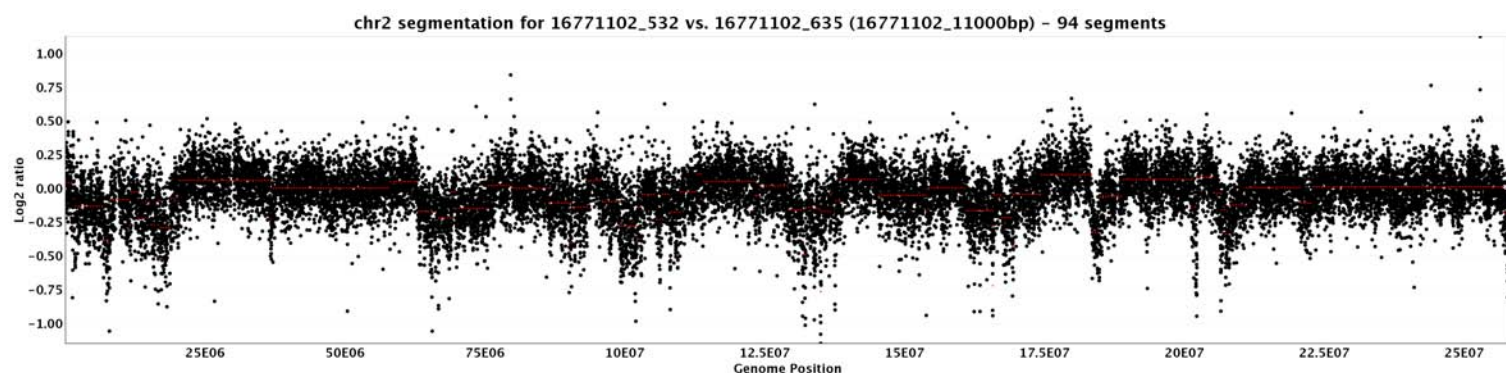
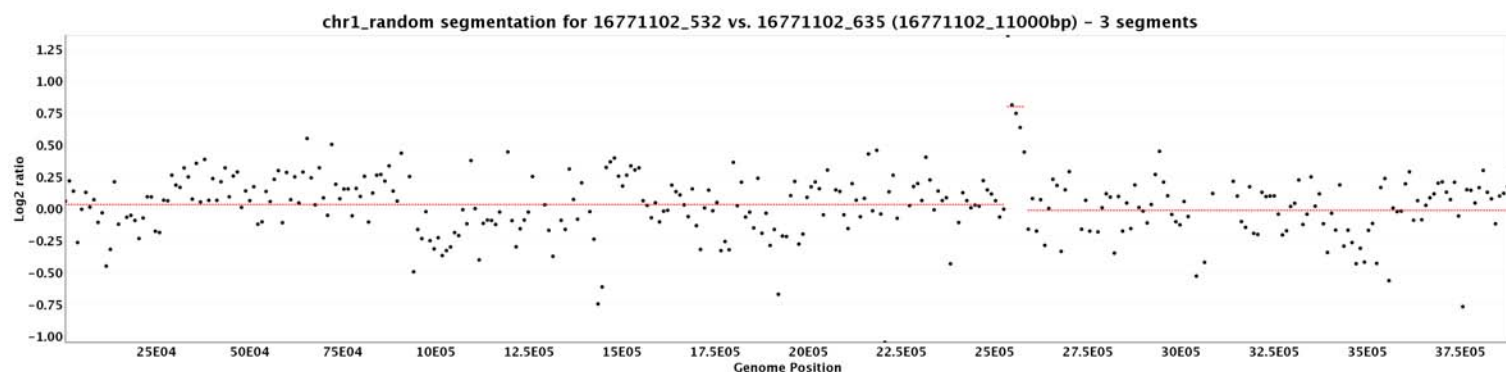
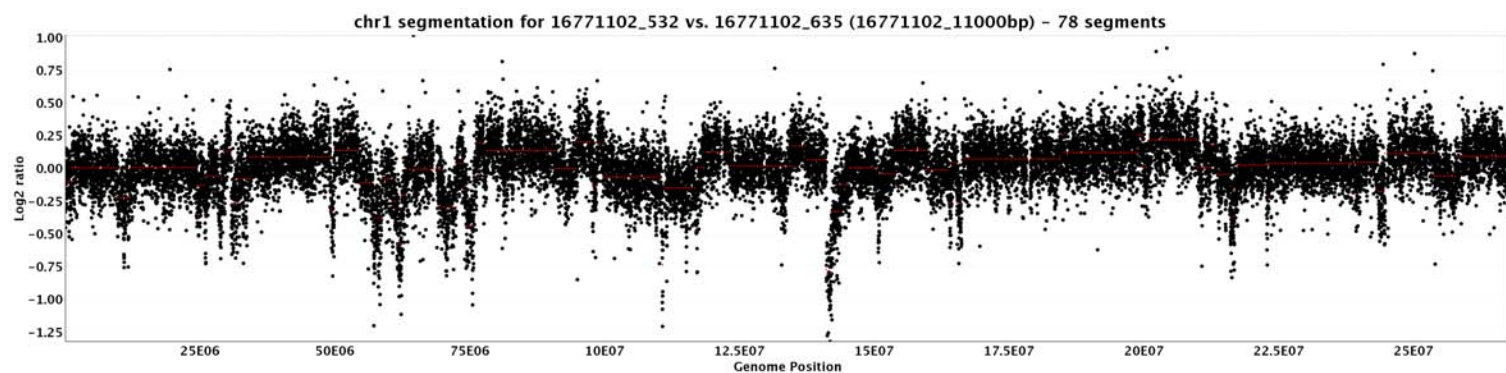
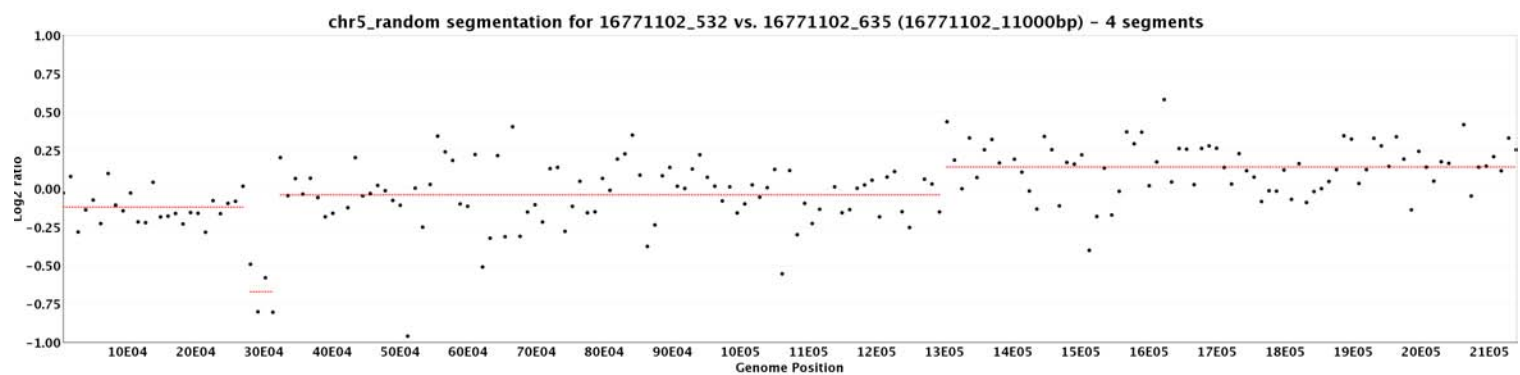
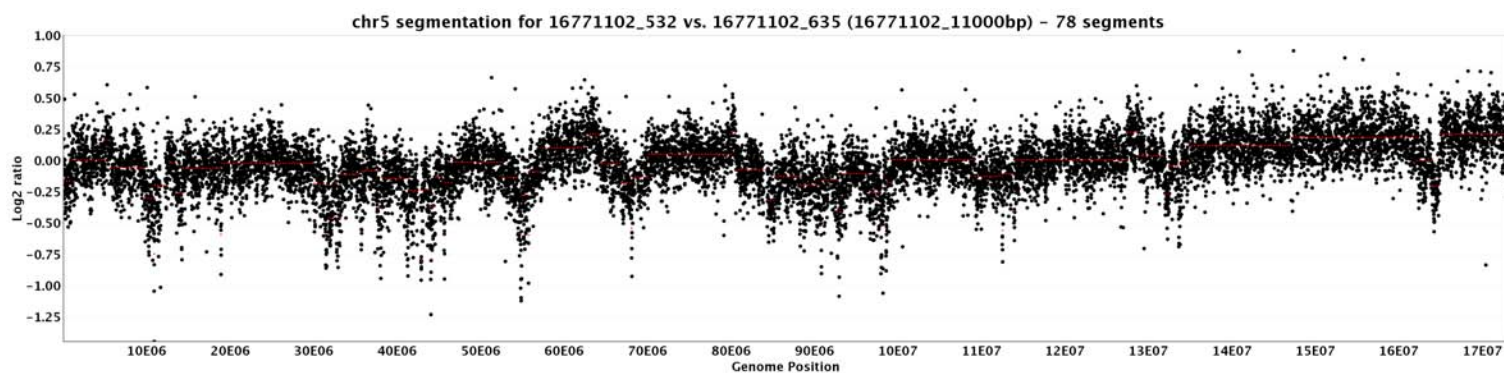
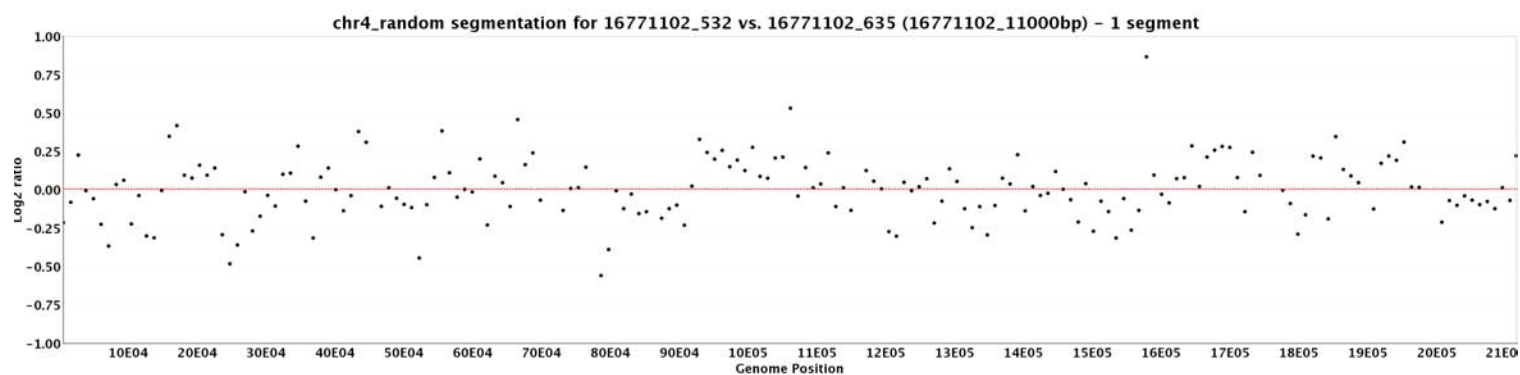
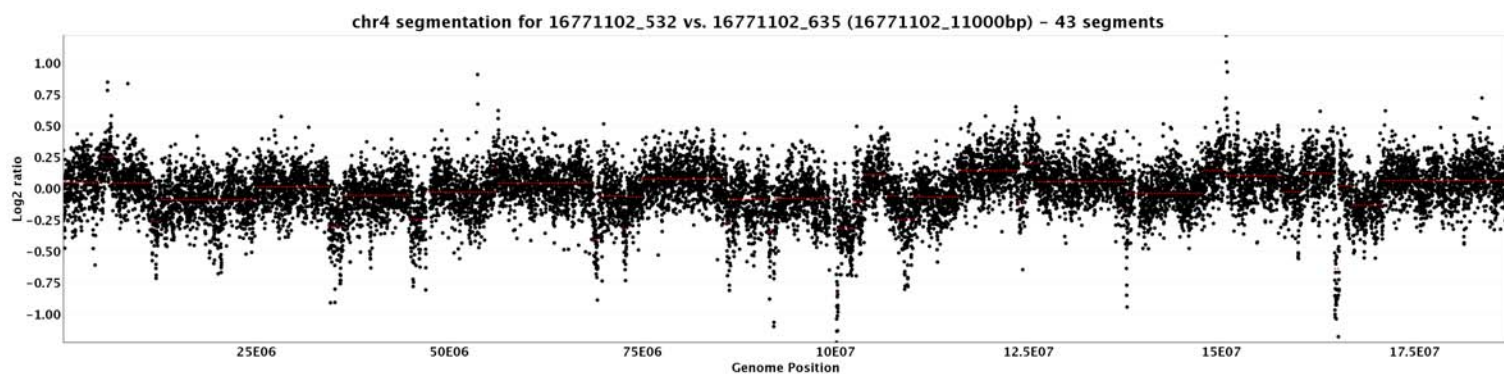
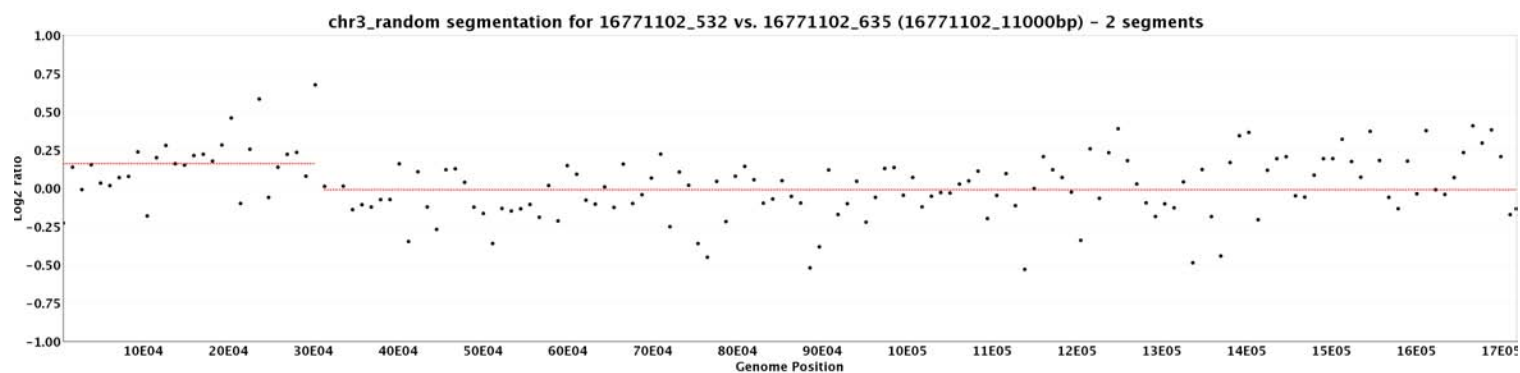
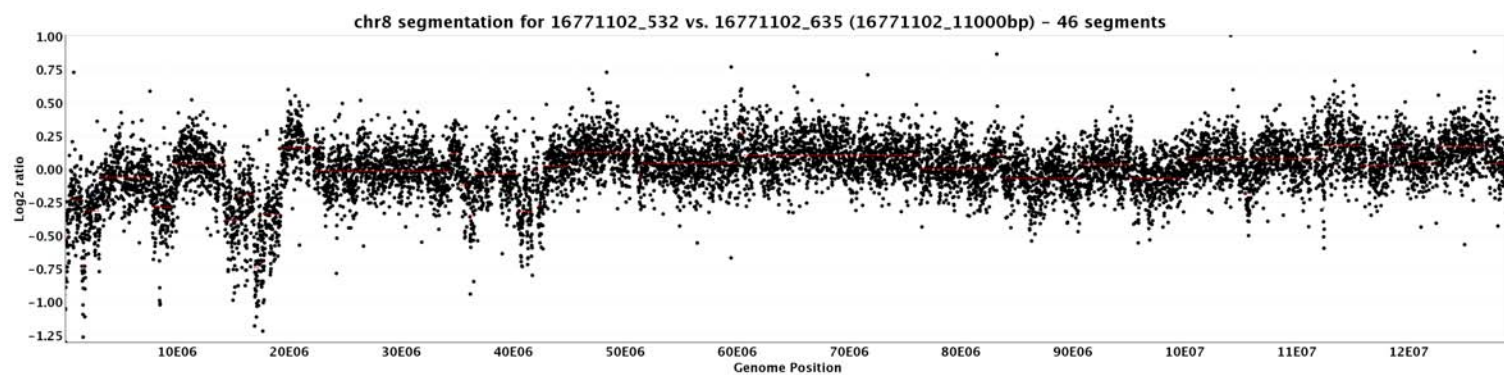
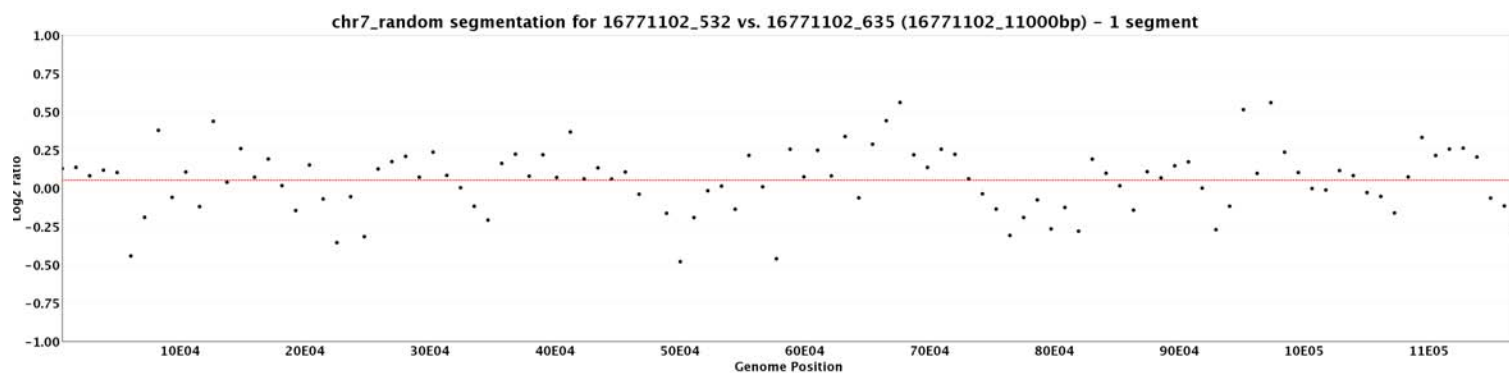
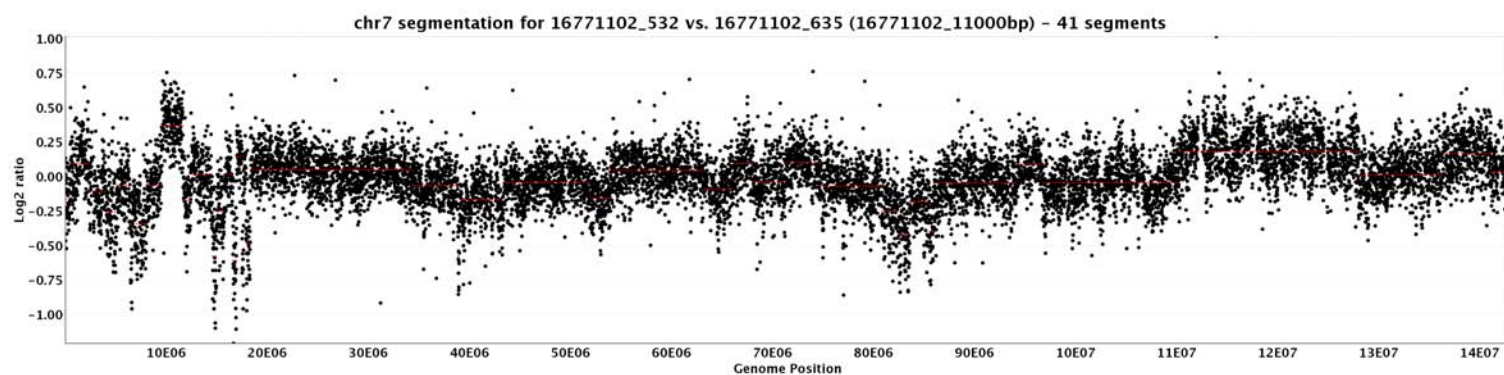
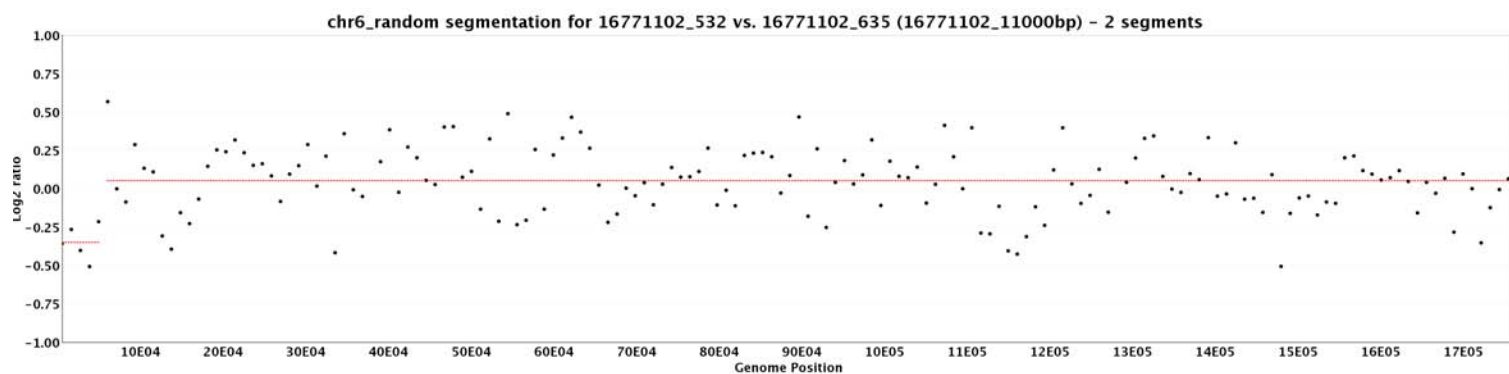
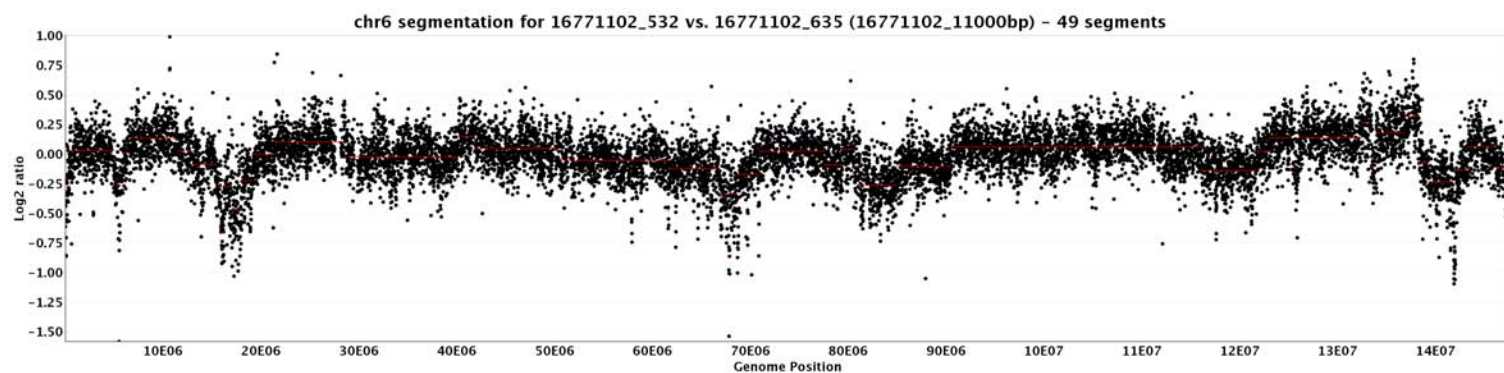
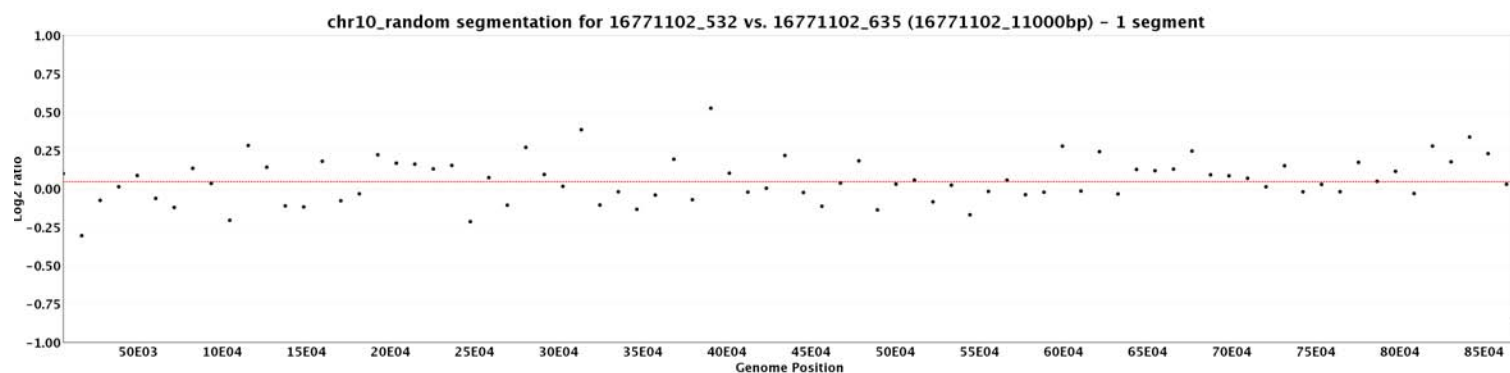
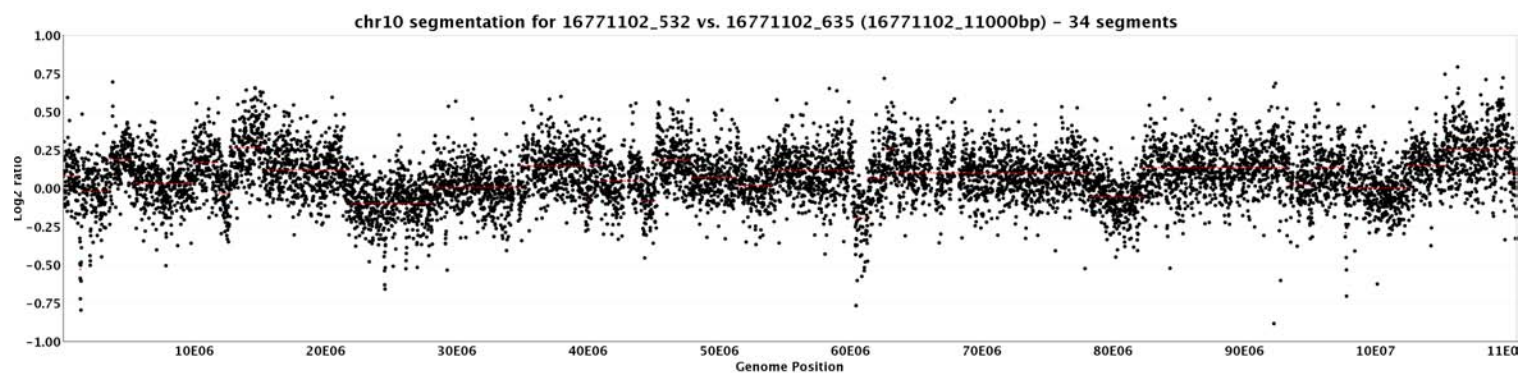
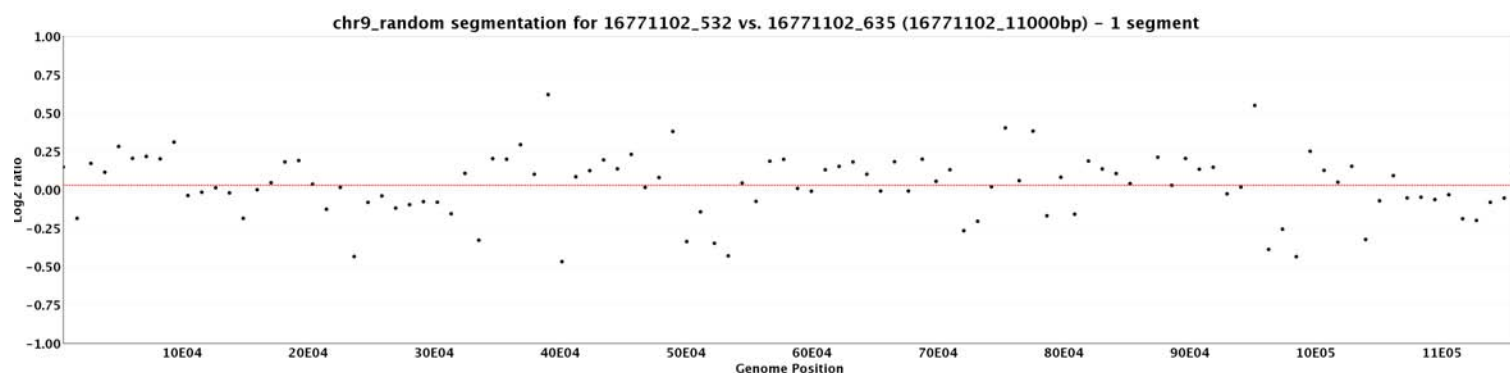
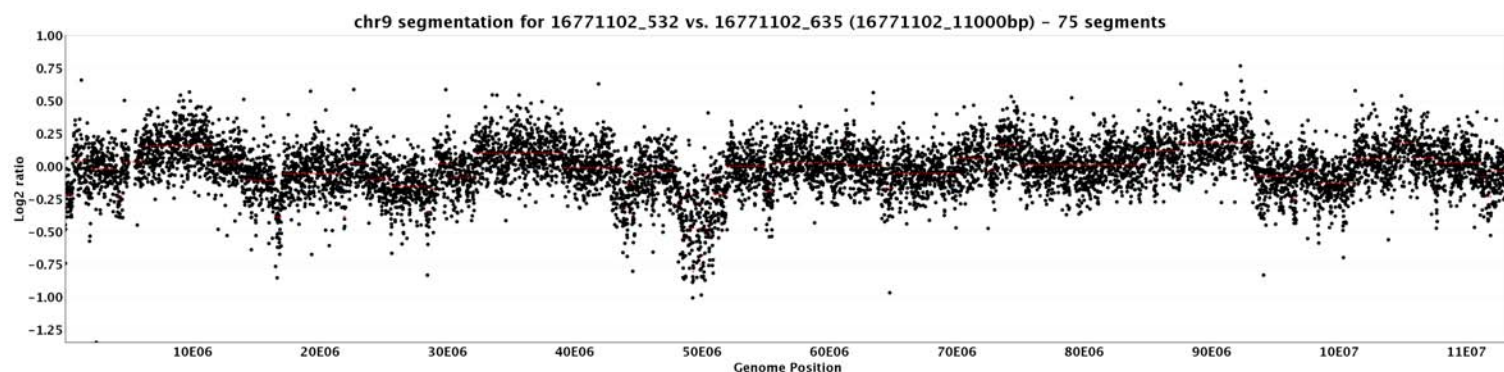
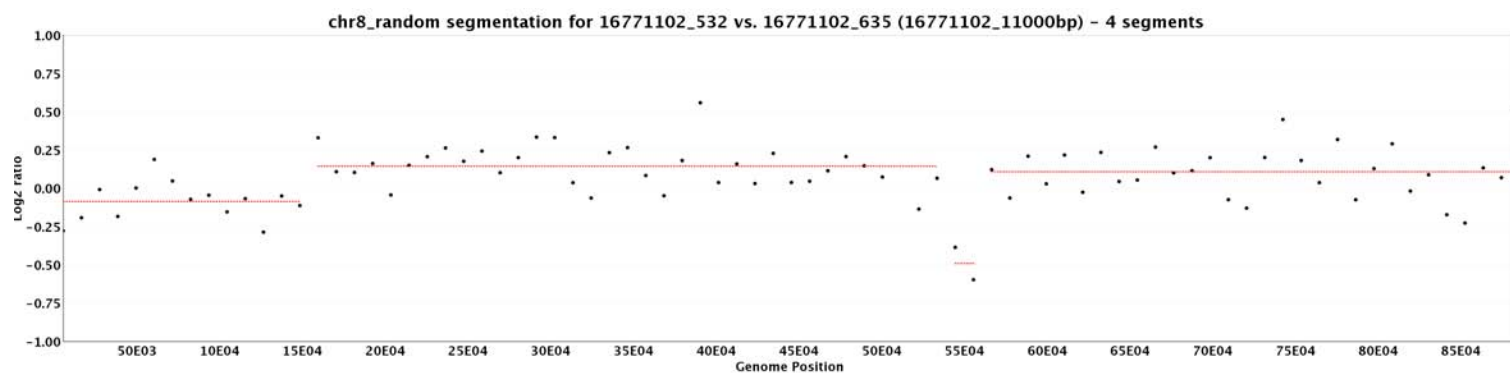


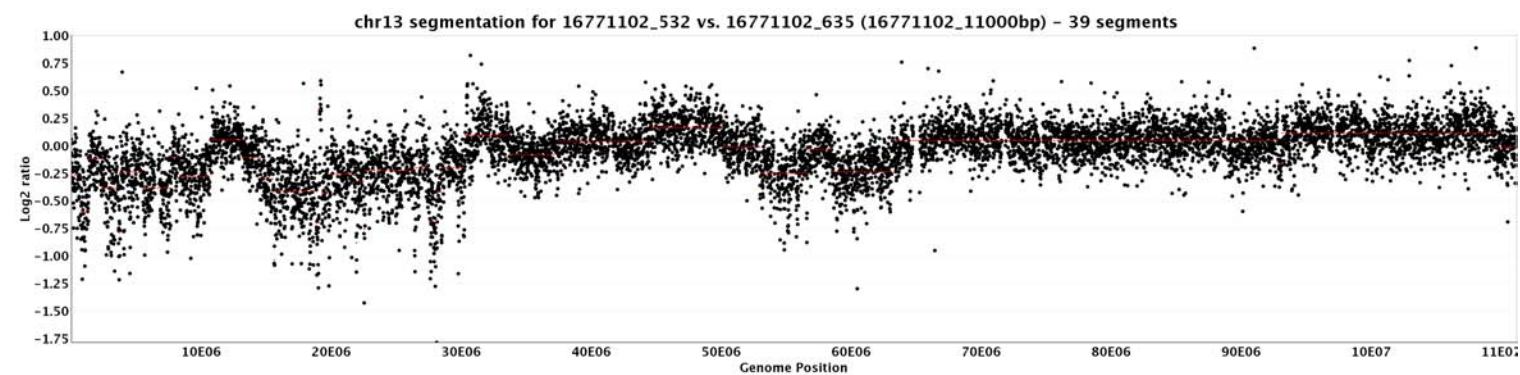
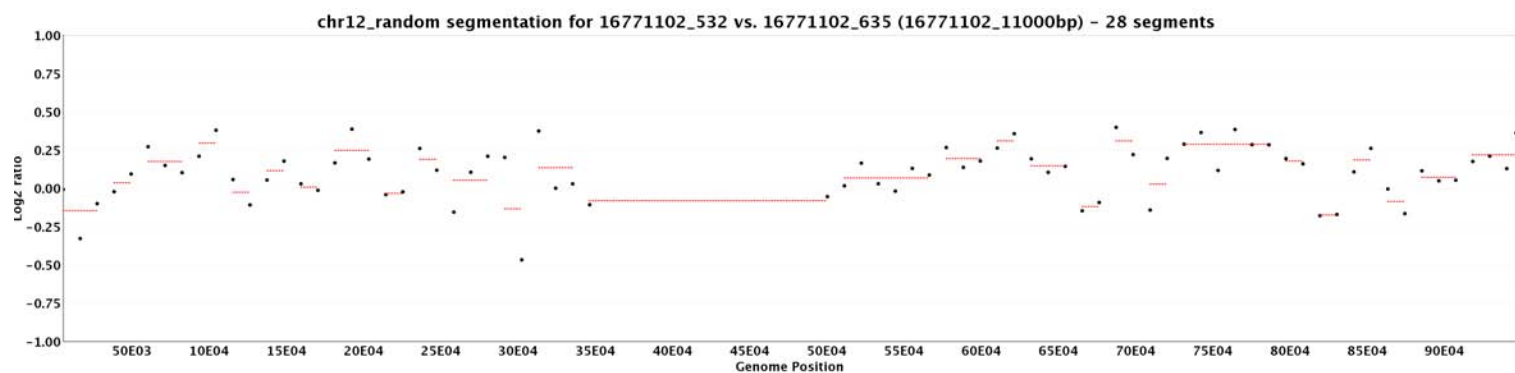
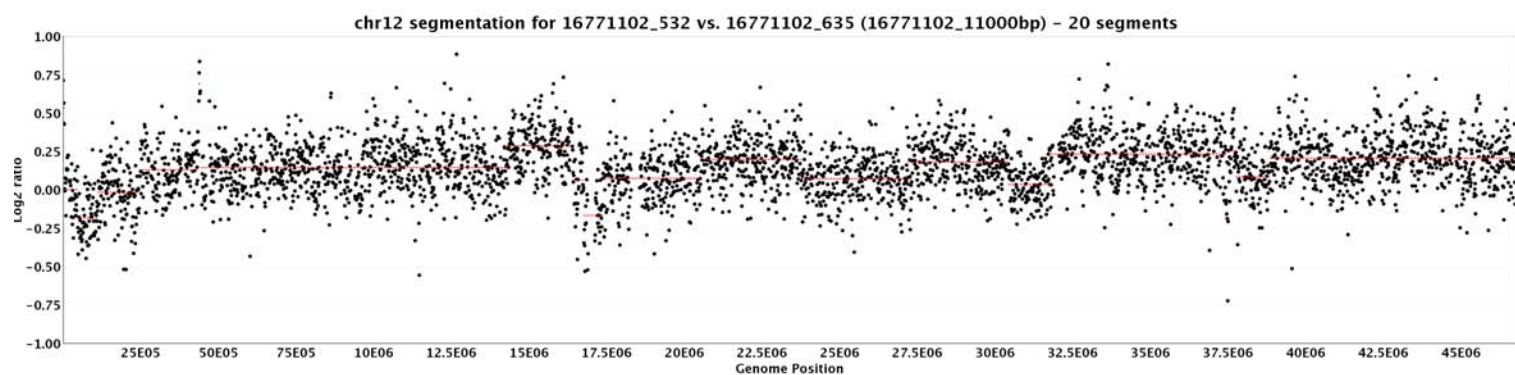
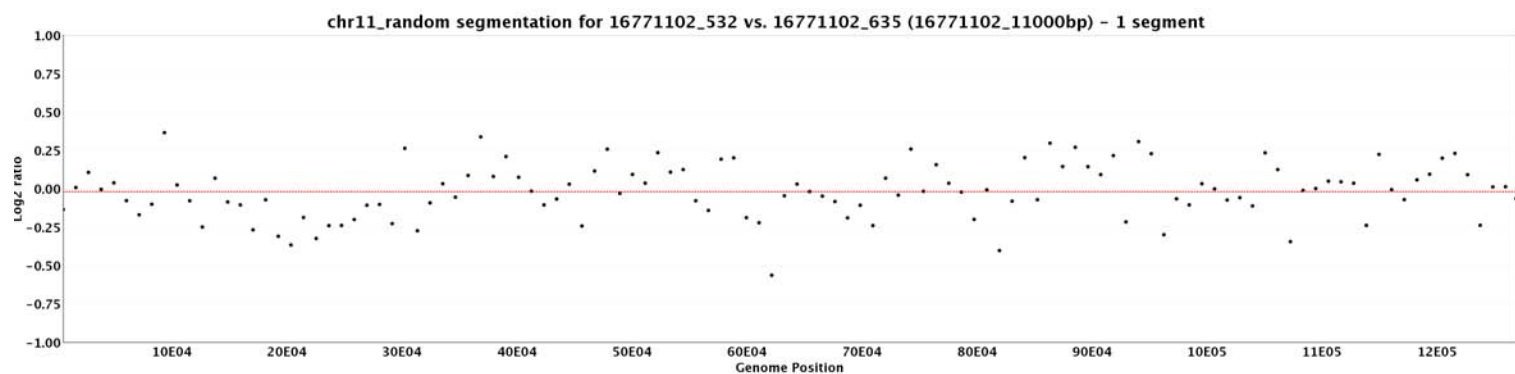
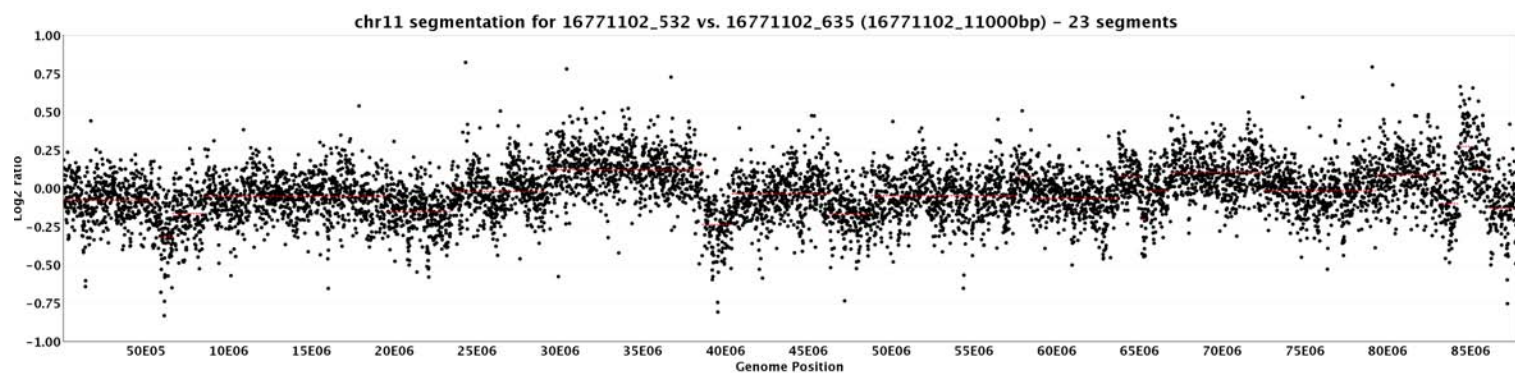
Additional file 8) aCGH tissue comparison data plots for all chromosomes. This PDF contains chromosome plots for the BN and ACI tissue comparisons presented in figure 1A (ACI blood versus liver and brain versus testis; BN blood versus liver and liver versus blood). See *separate PDF file*.

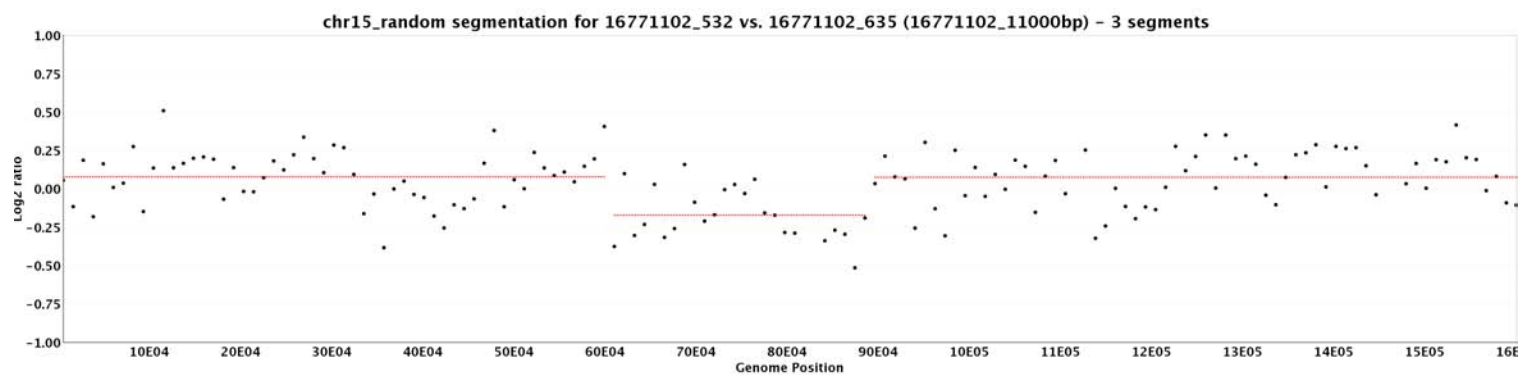
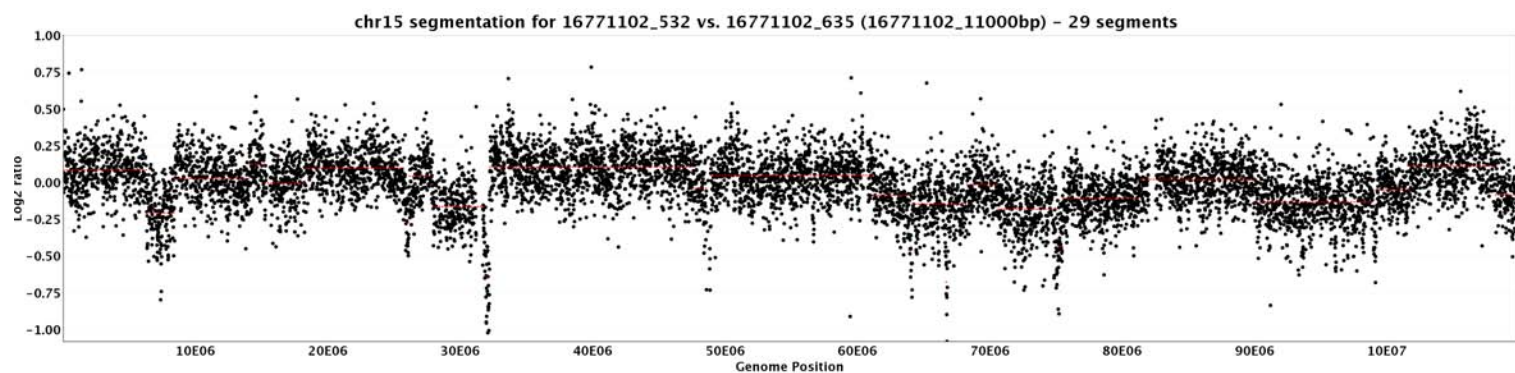
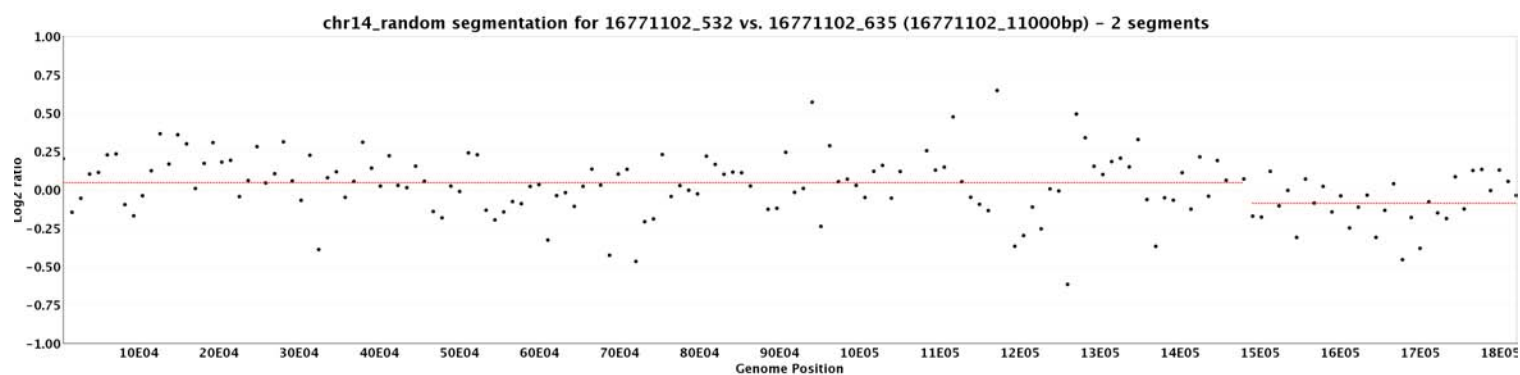
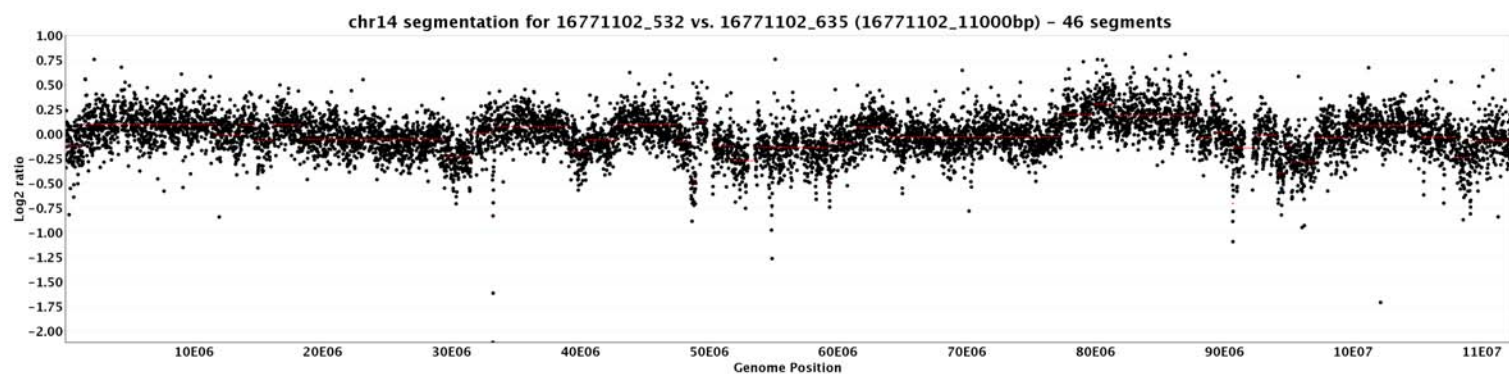
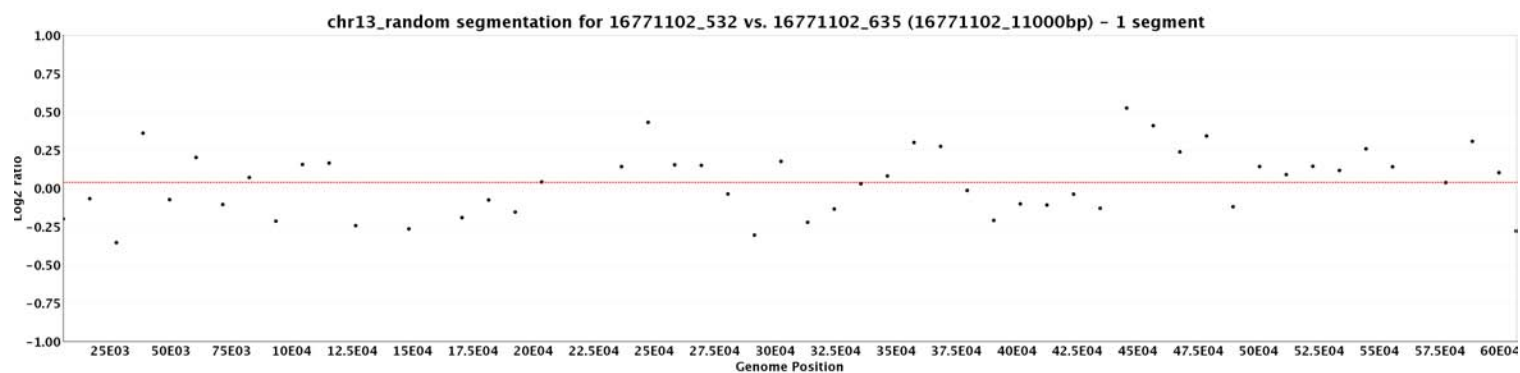




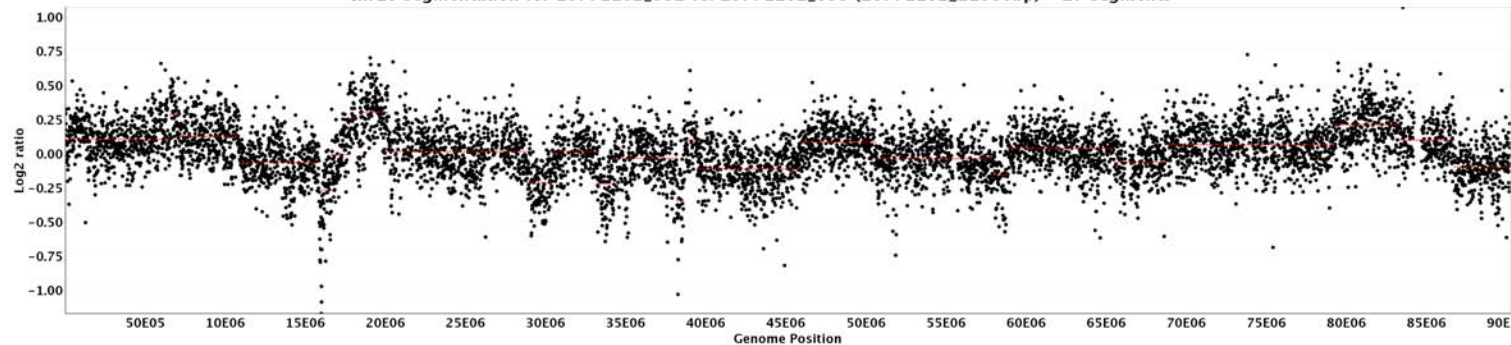




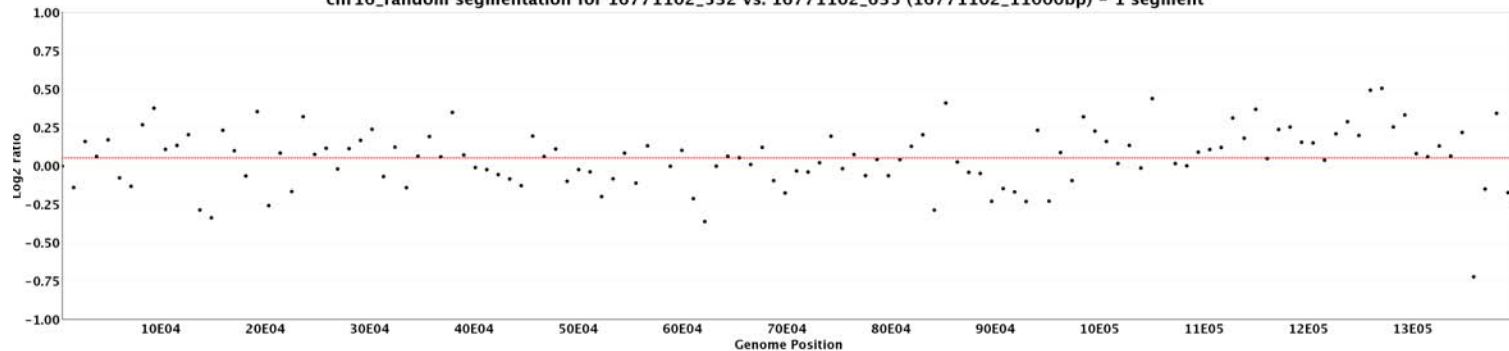




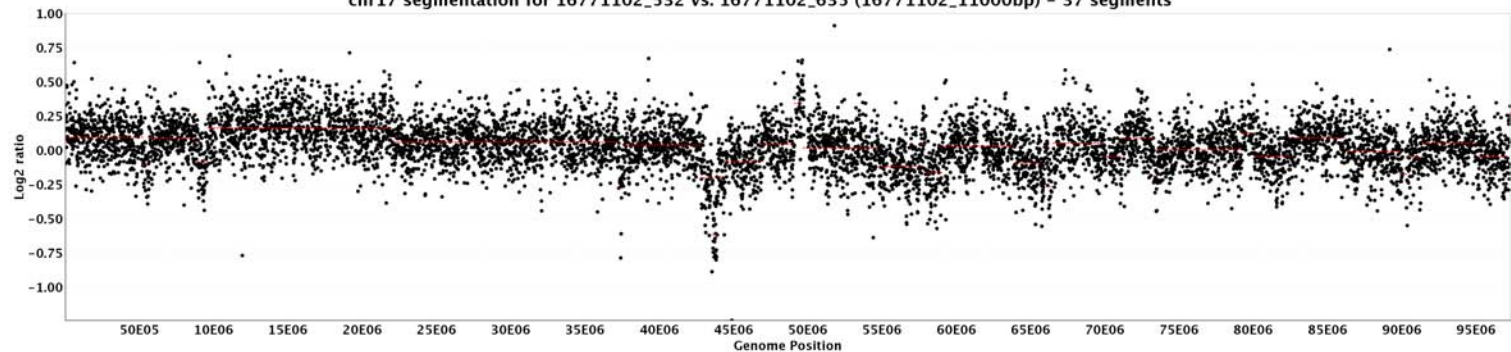
chr16 segmentation for 16771102_532 vs. 16771102_635 (16771102_11000bp) - 27 segments



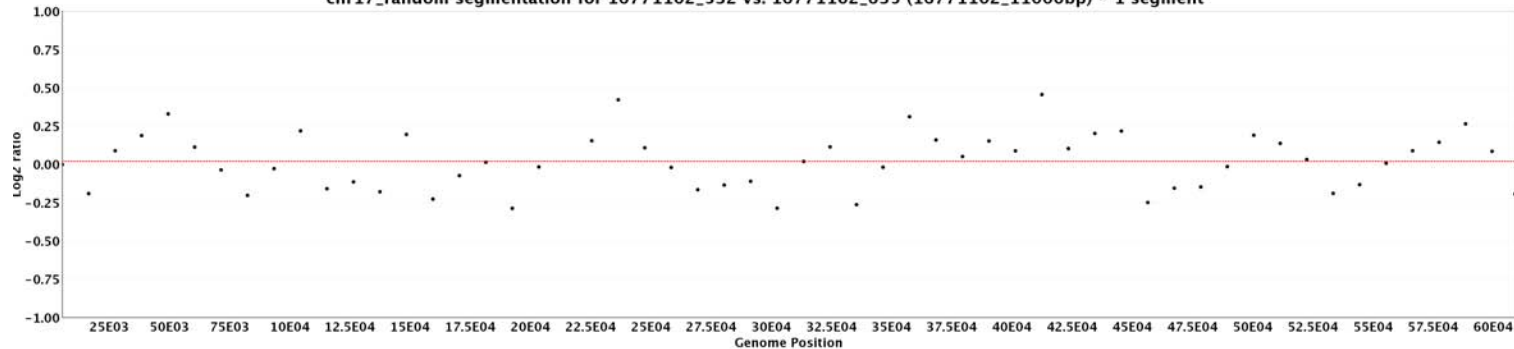
chr16_random segmentation for 16771102_532 vs. 16771102_635 (16771102_11000bp) - 1 segment



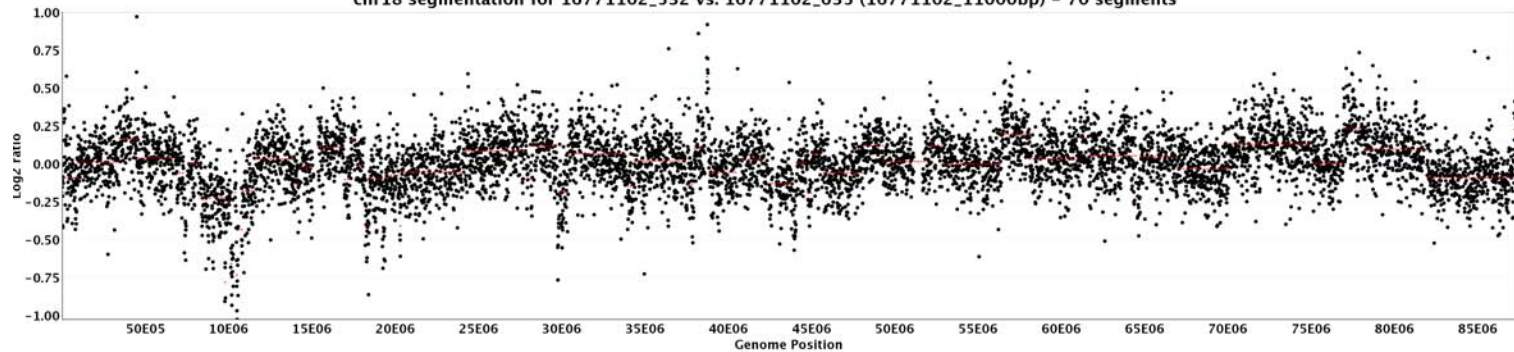
chr17 segmentation for 16771102_532 vs. 16771102_635 (16771102_11000bp) - 37 segments

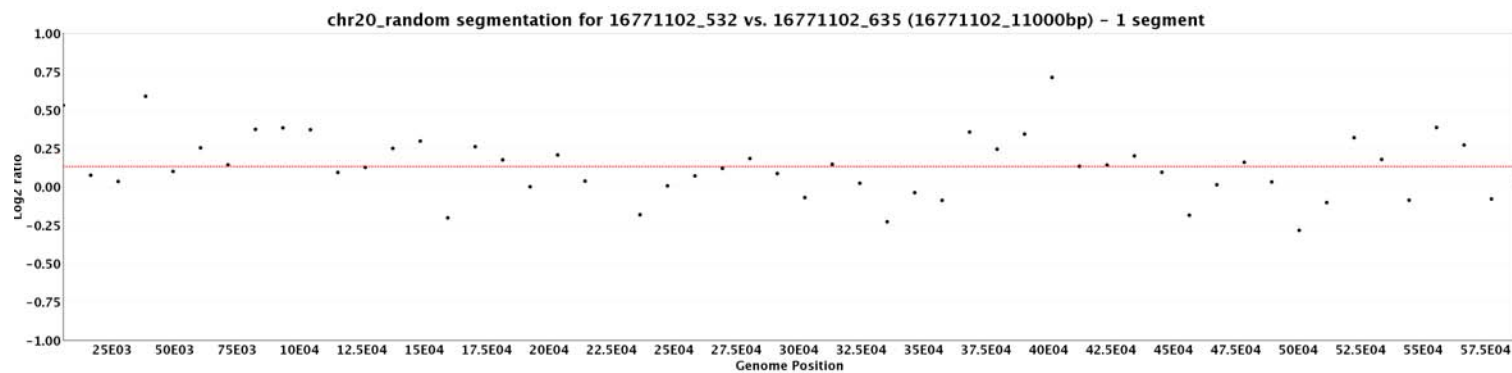
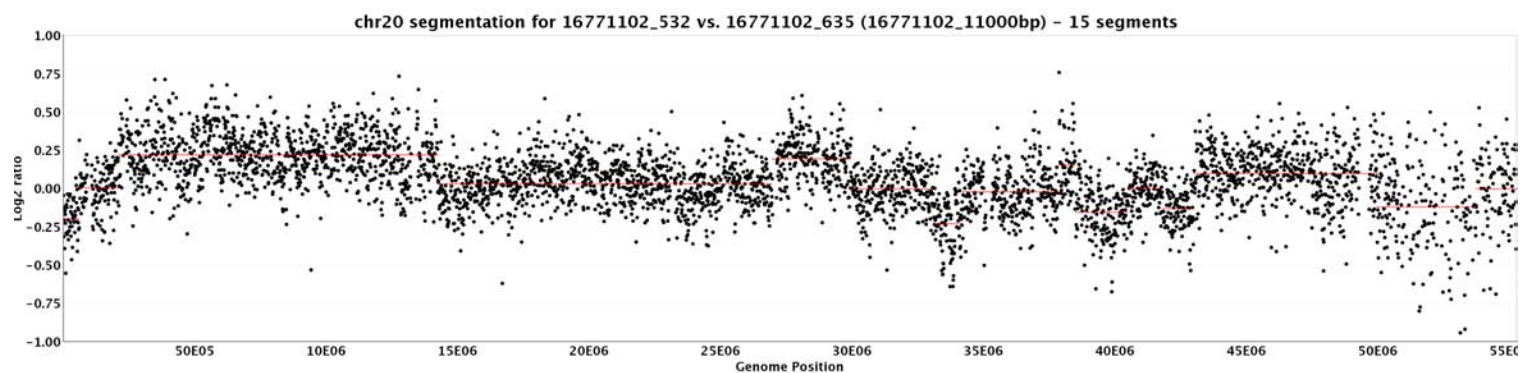
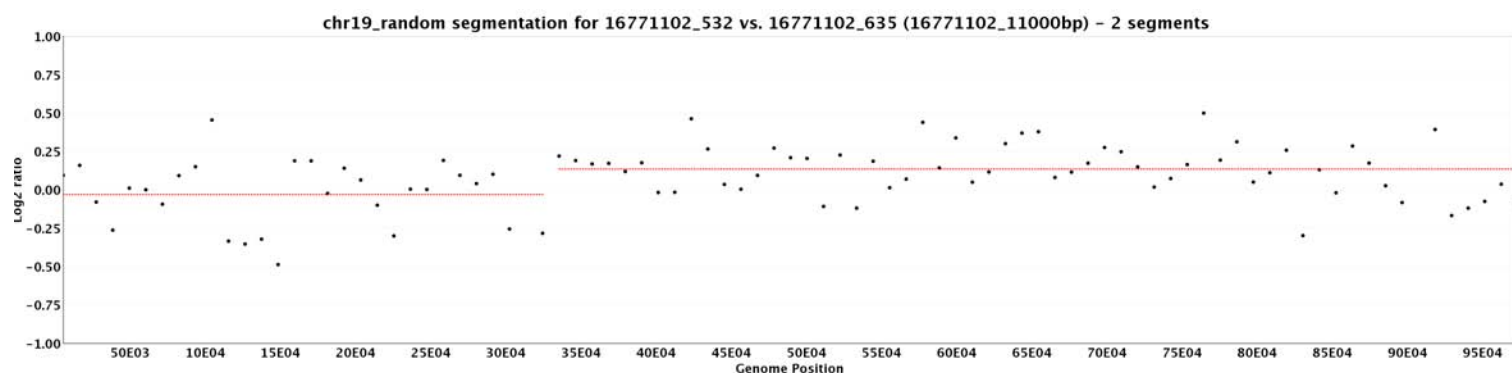
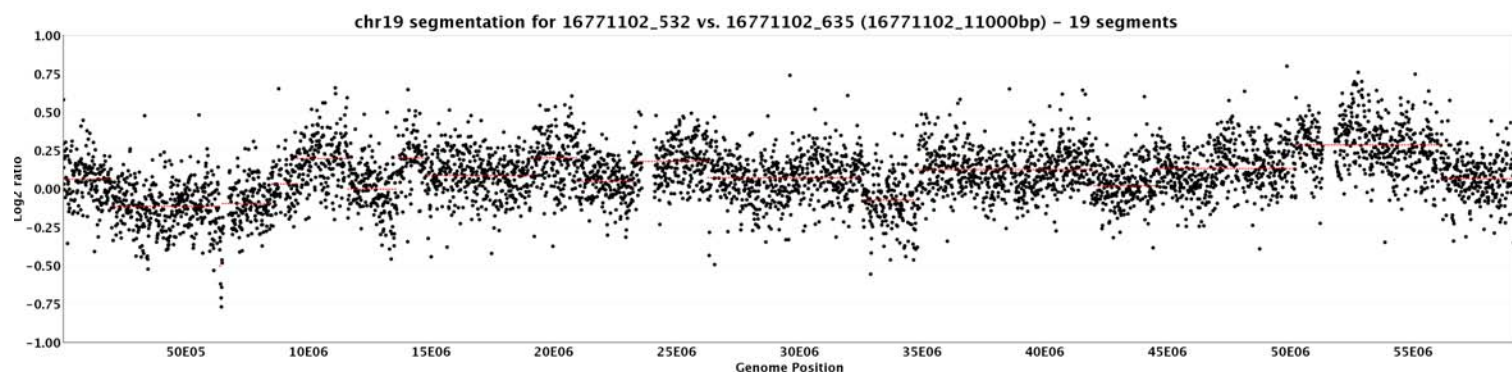
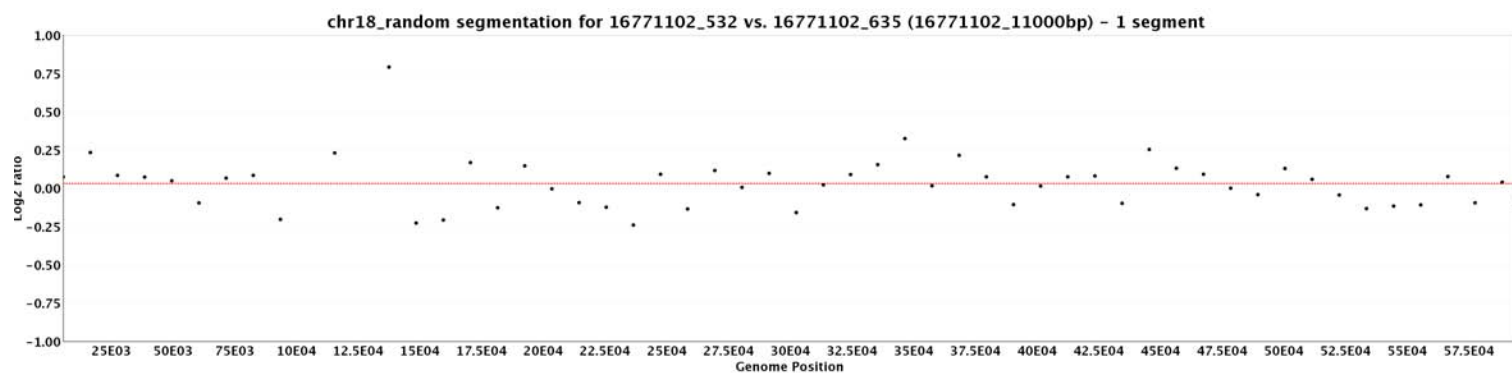


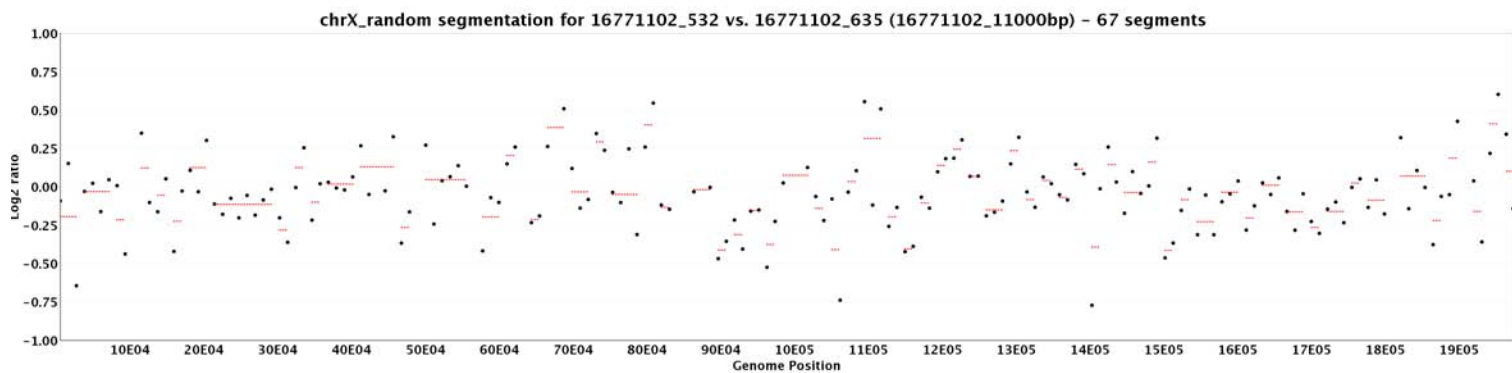
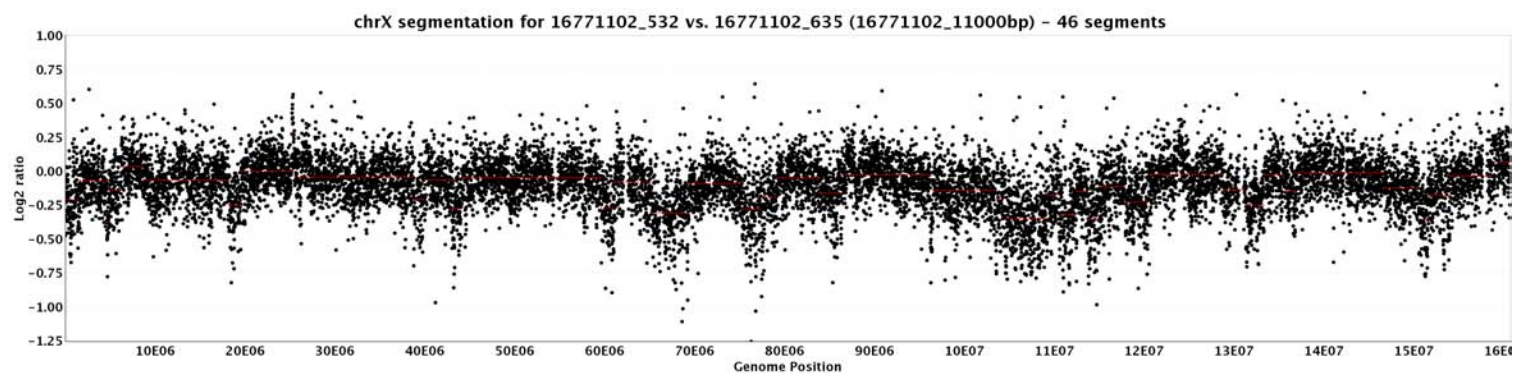
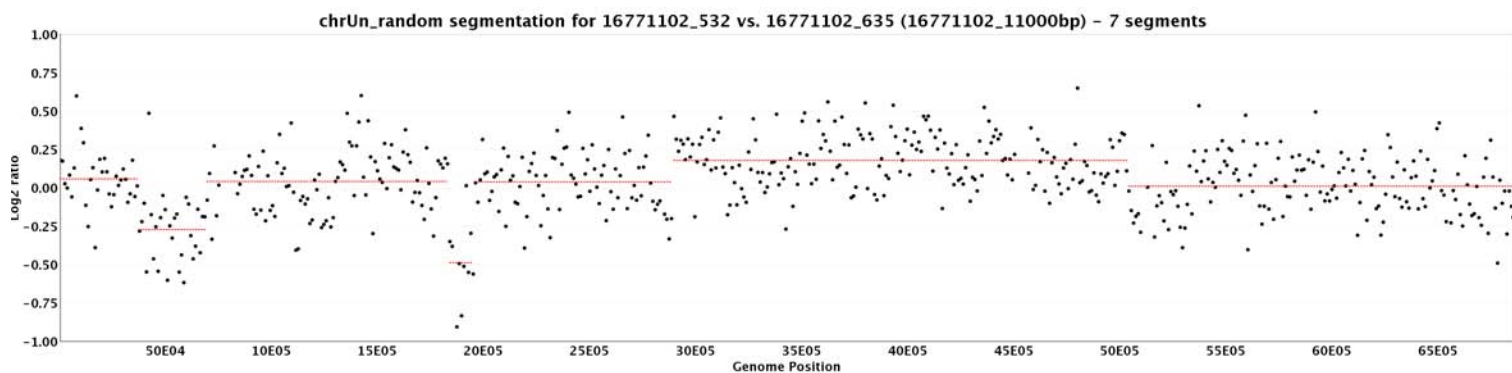
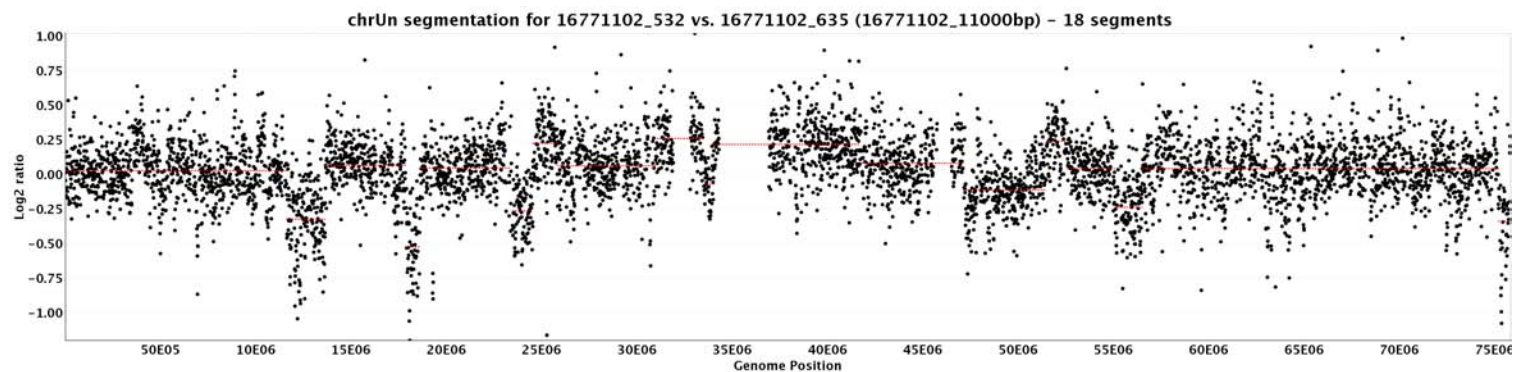
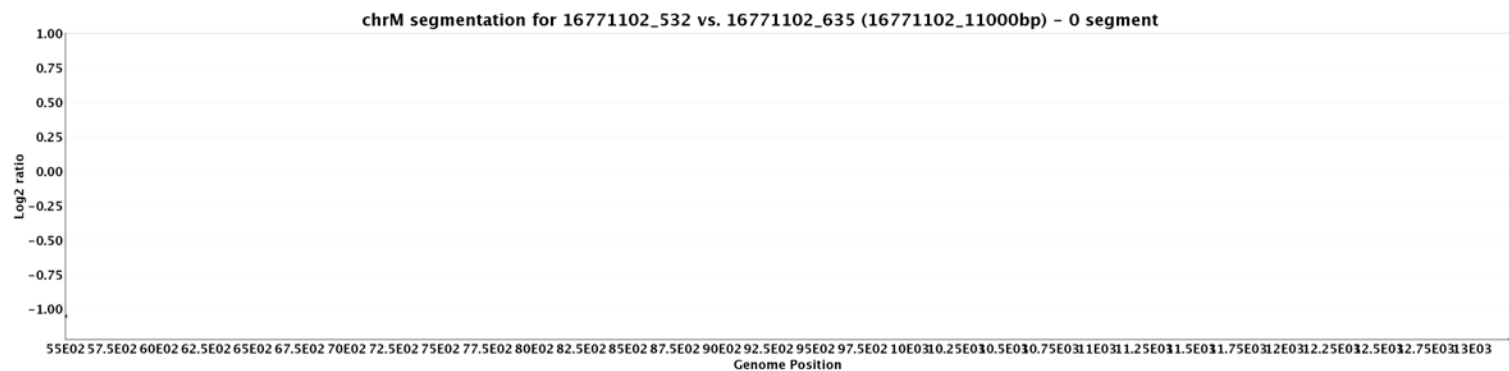
chr17_random segmentation for 16771102_532 vs. 16771102_635 (16771102_11000bp) - 1 segment

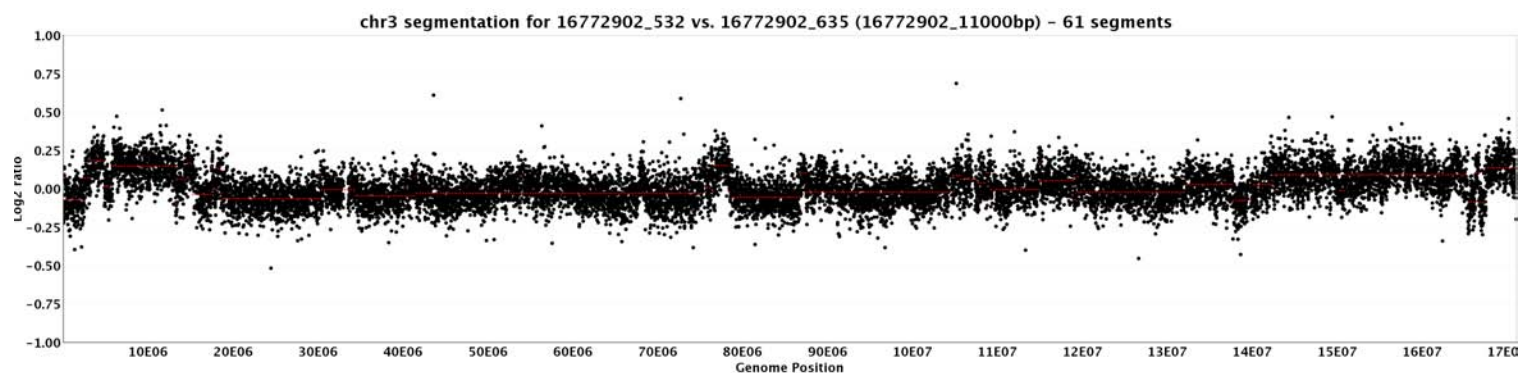
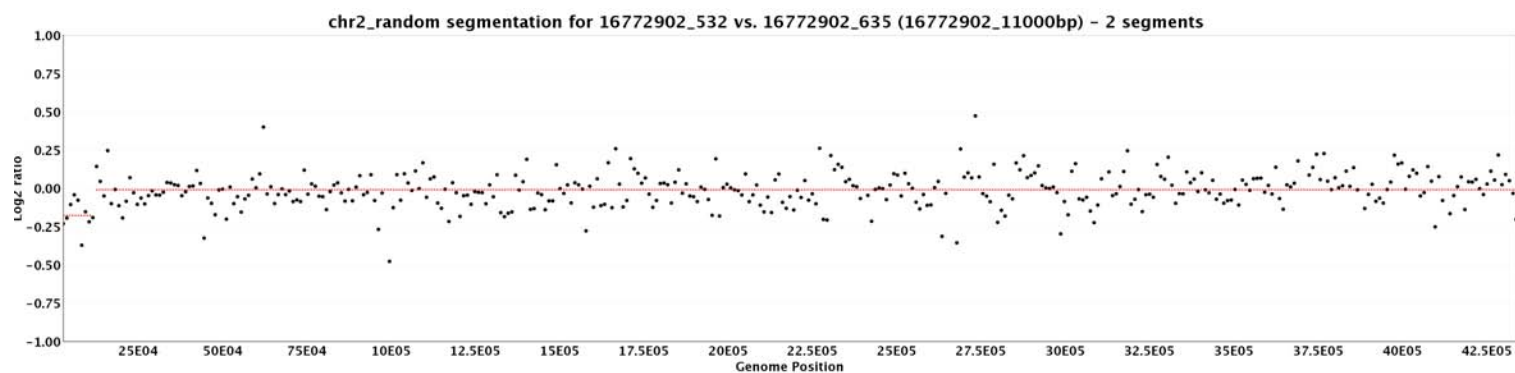
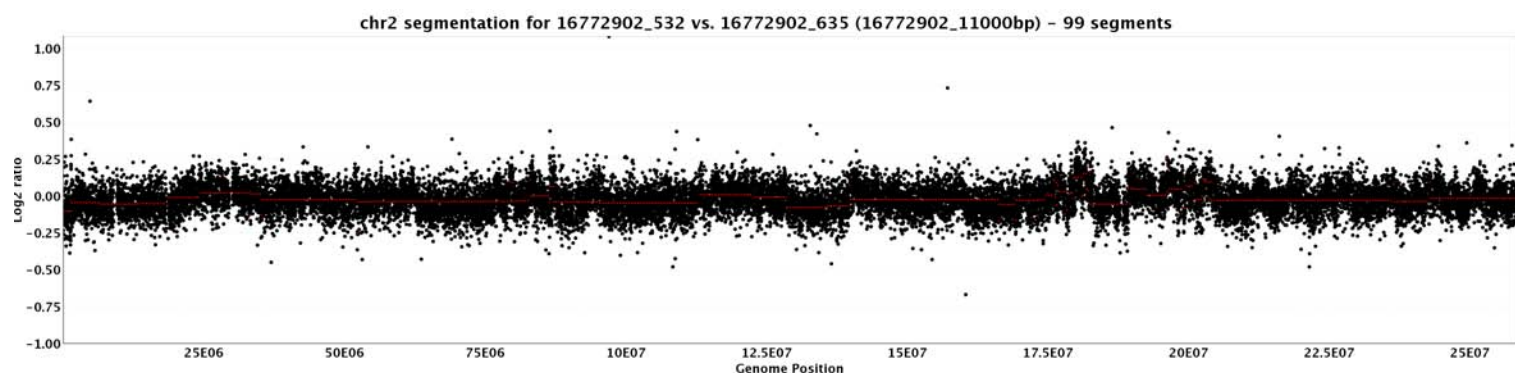
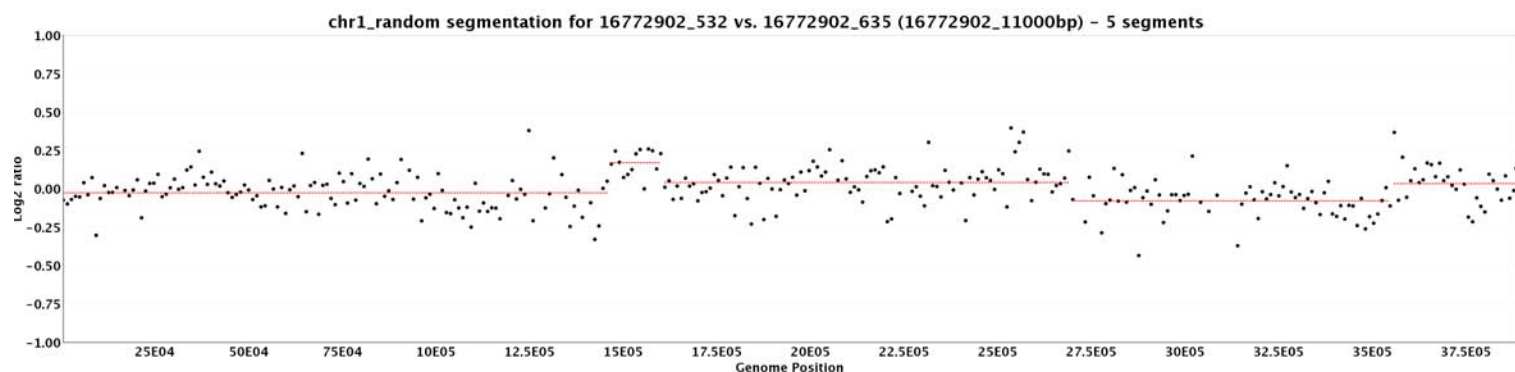
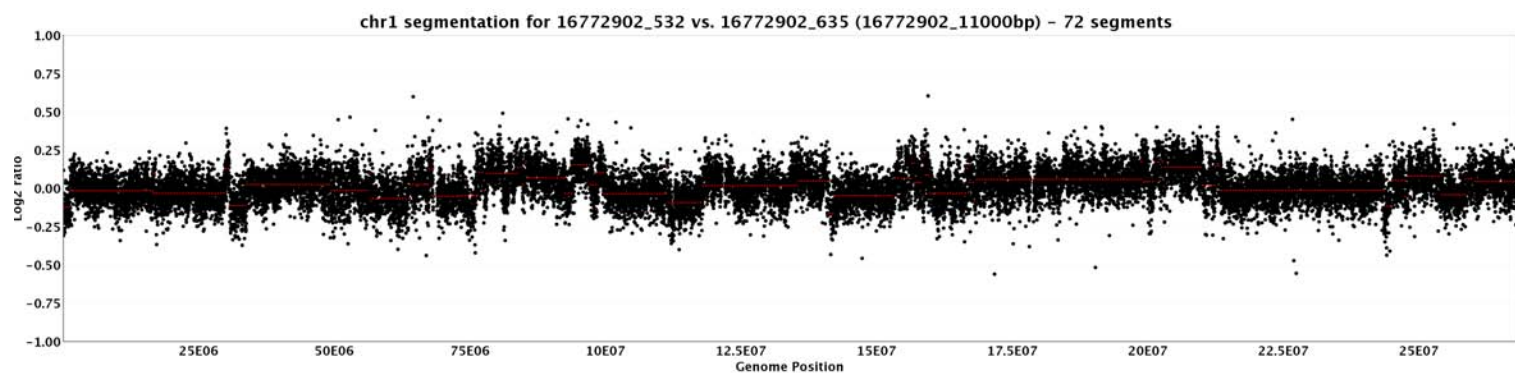


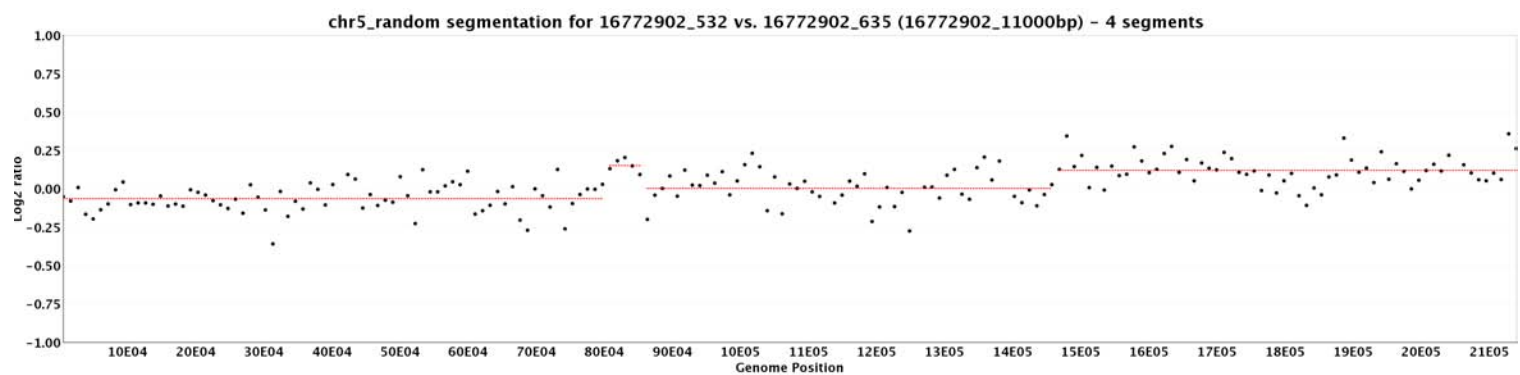
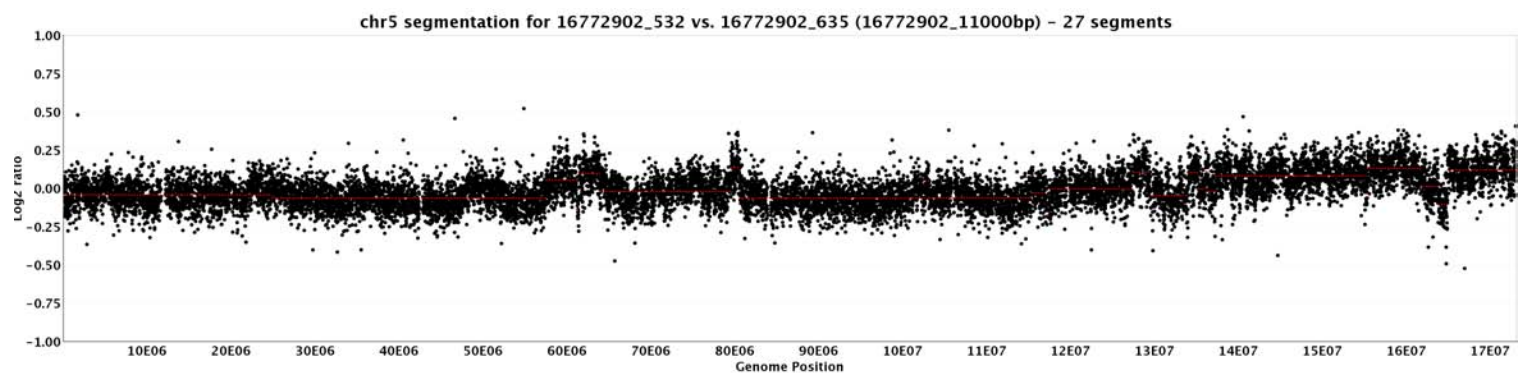
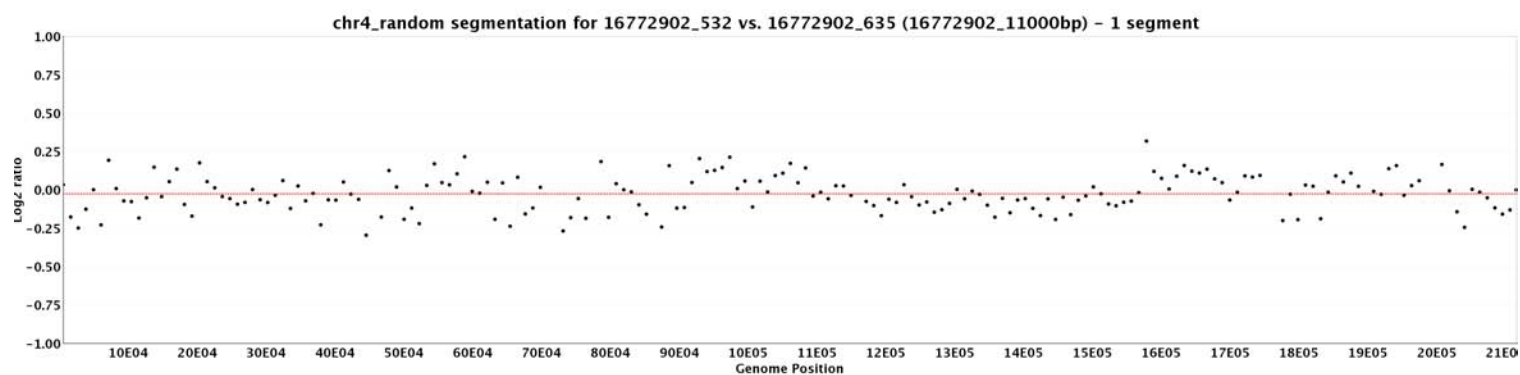
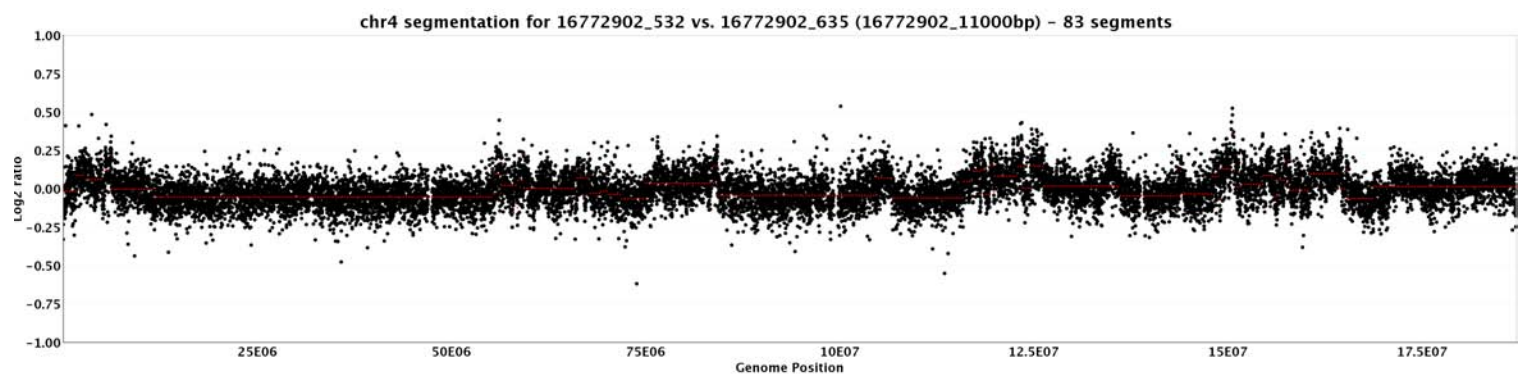
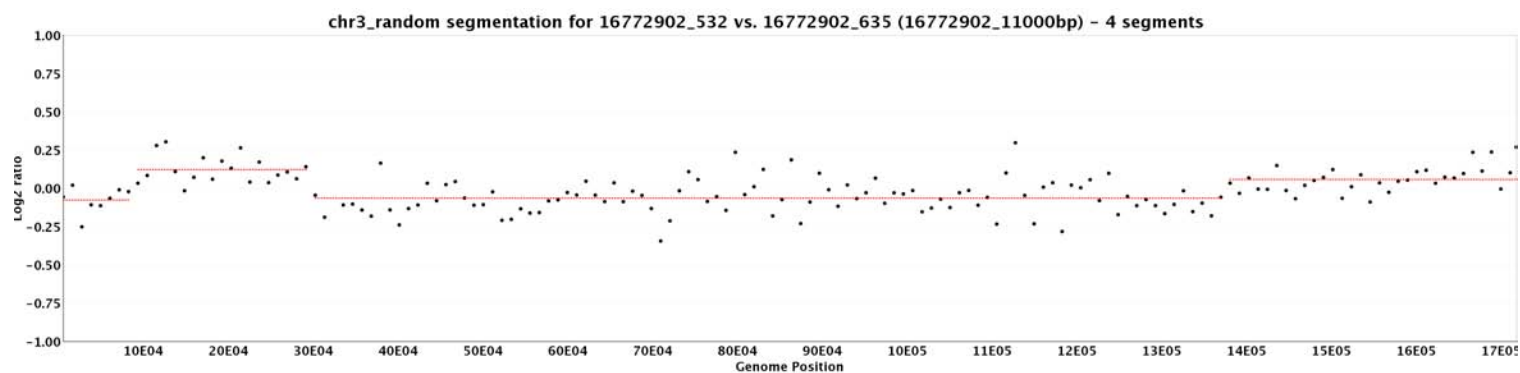
chr18 segmentation for 16771102_532 vs. 16771102_635 (16771102_11000bp) - 70 segments

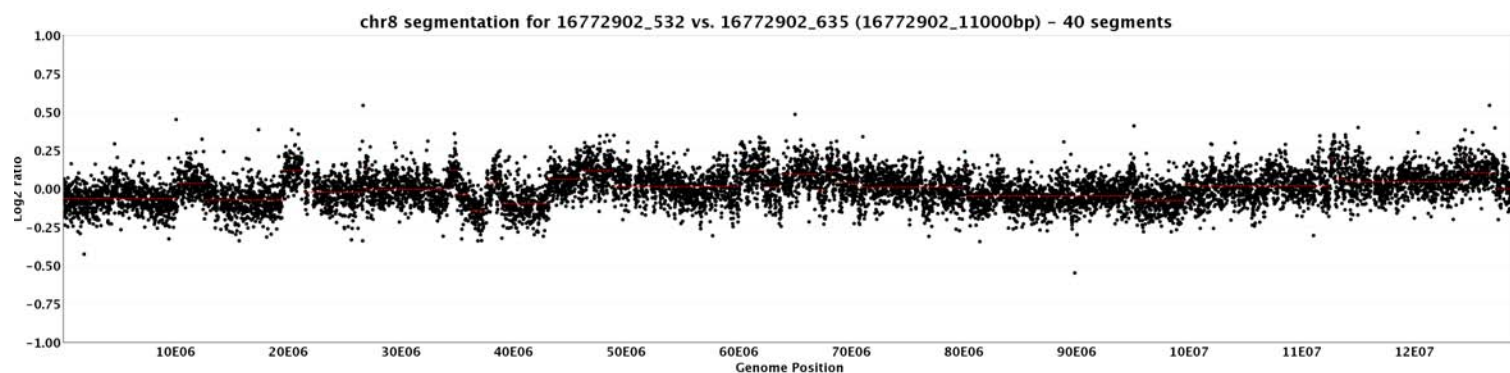
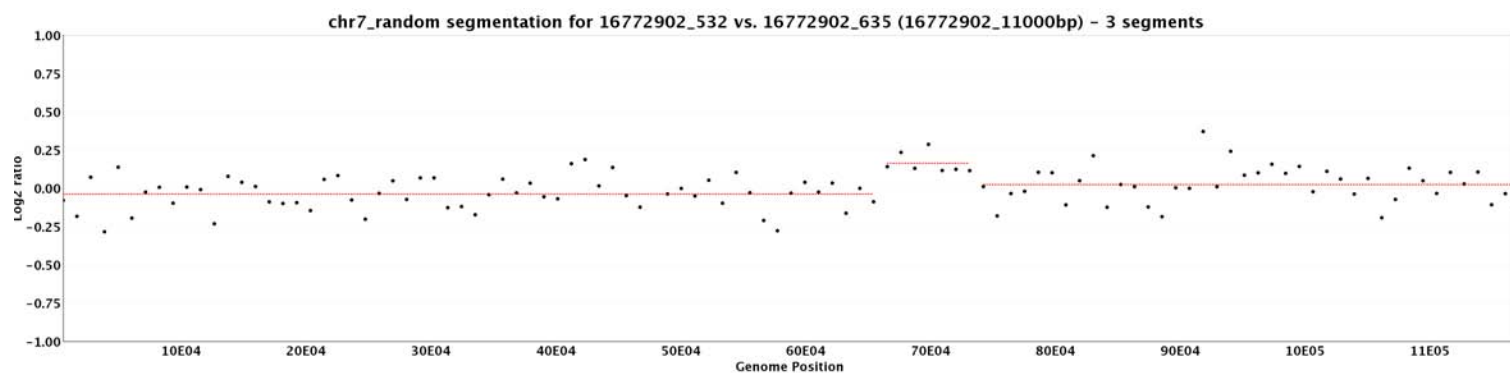
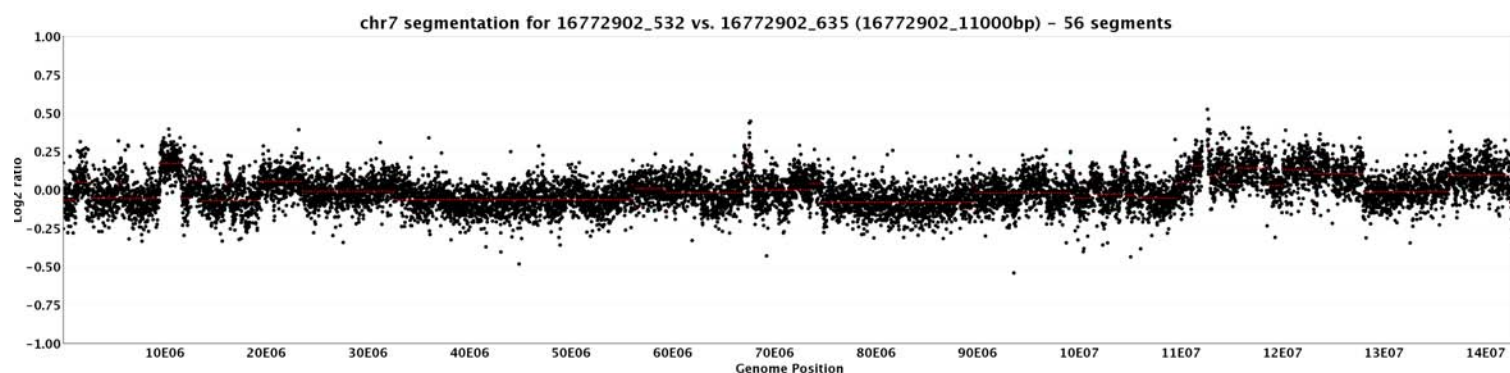
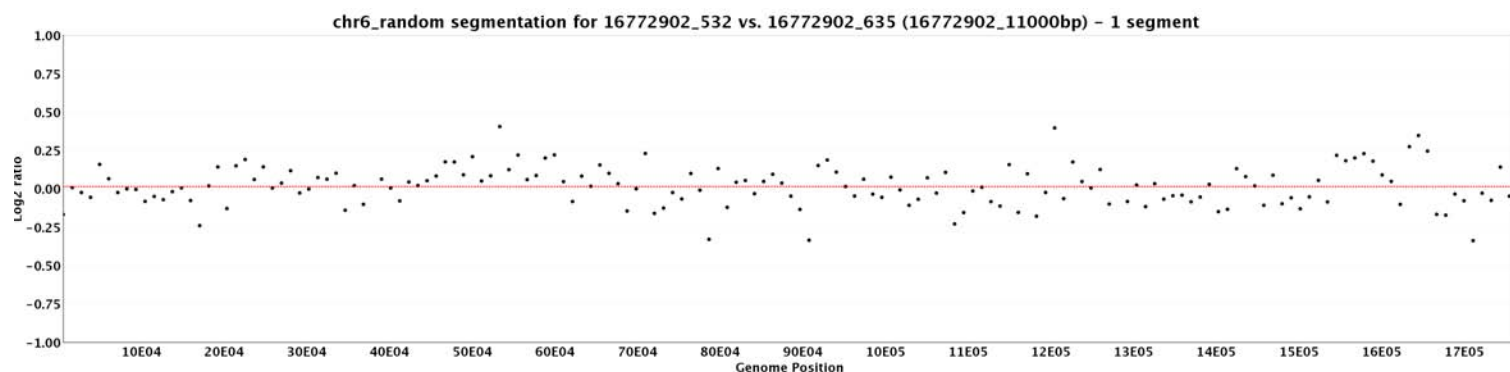
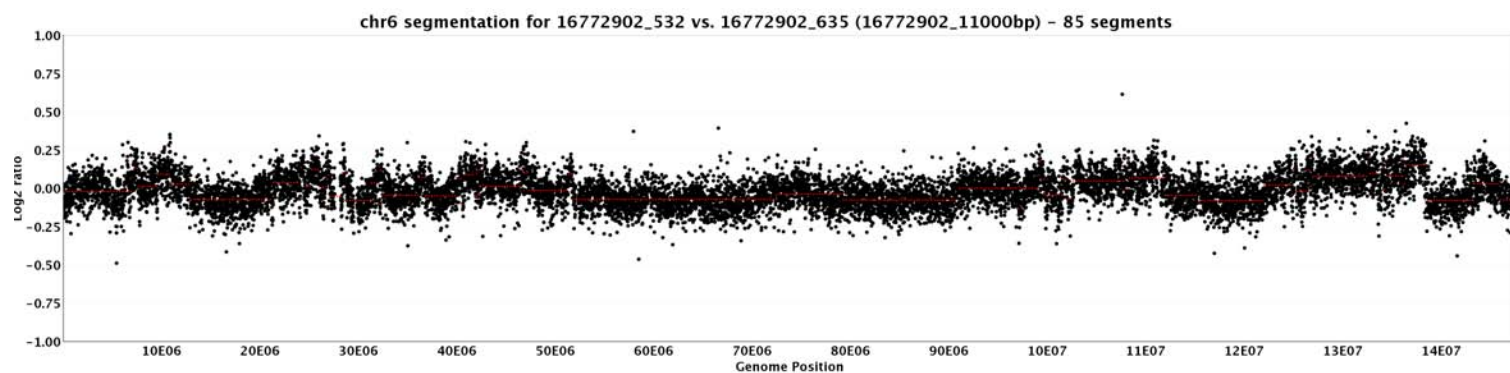


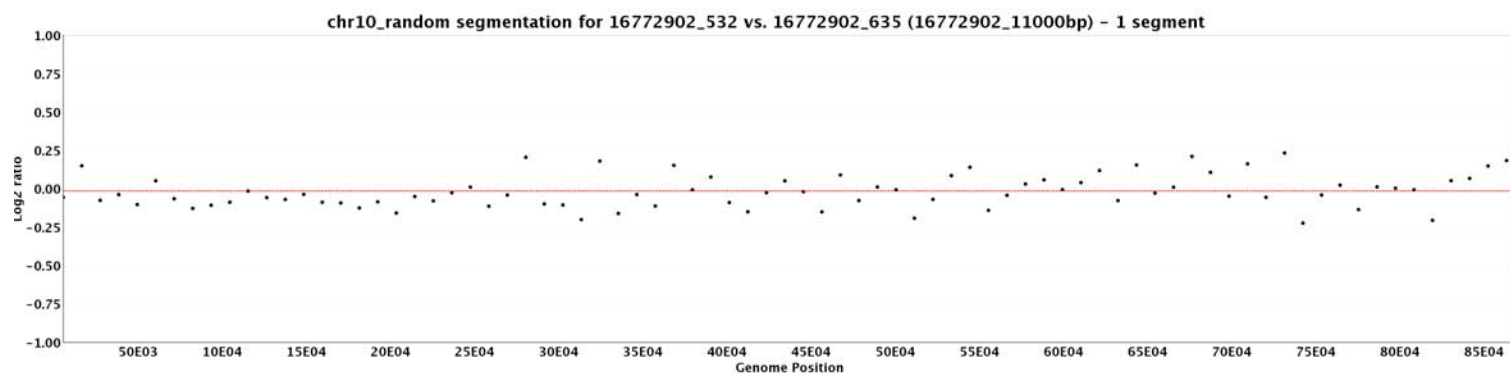
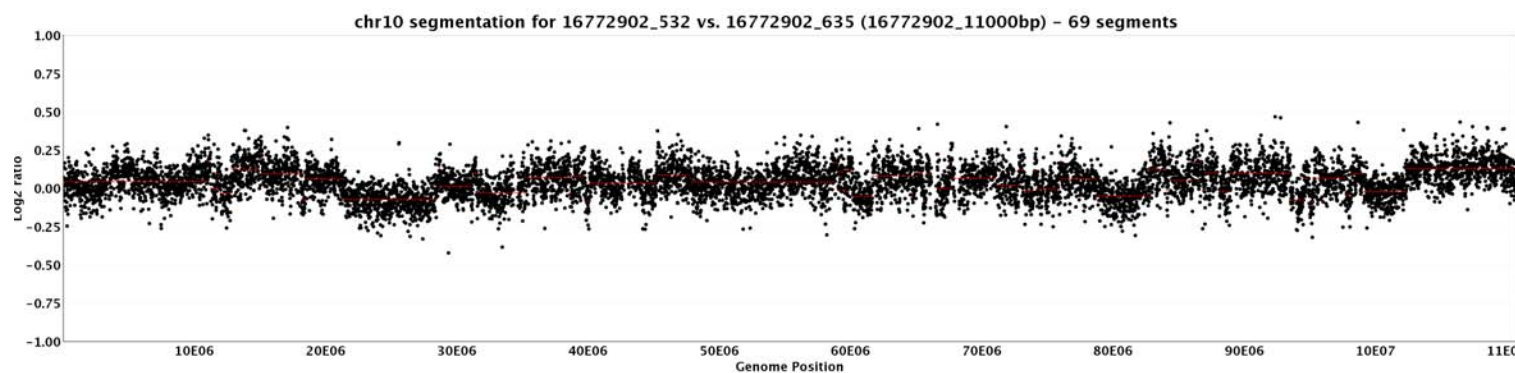
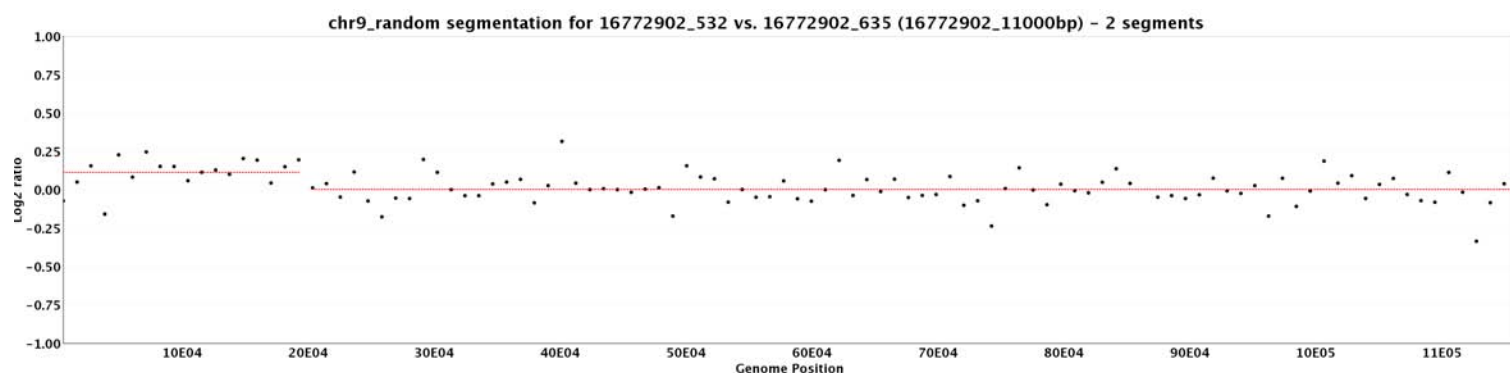
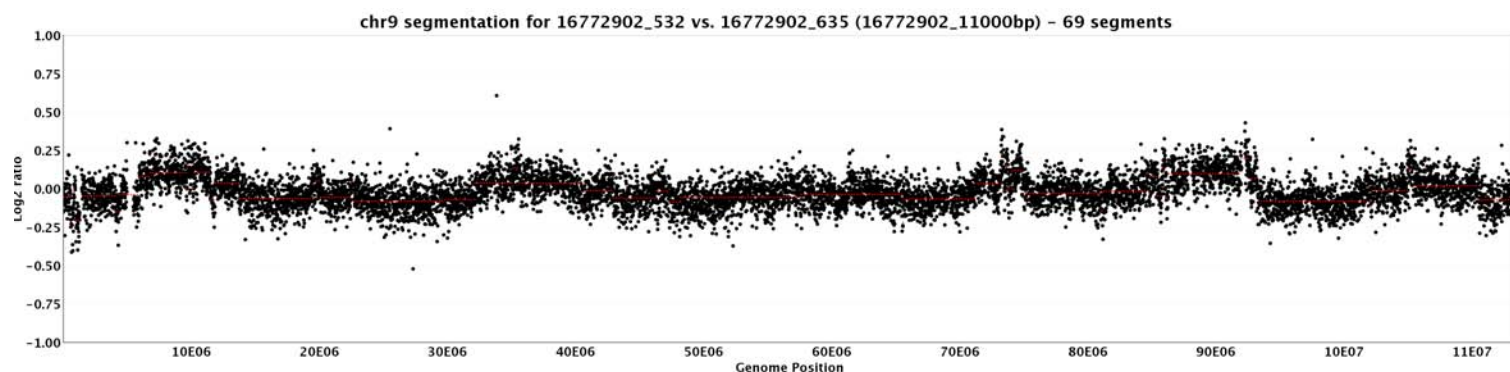
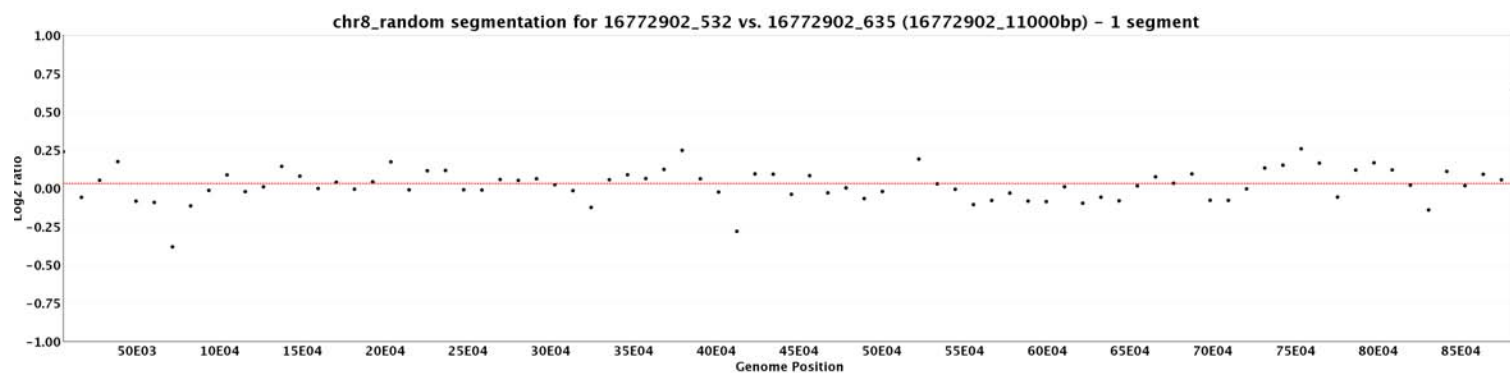


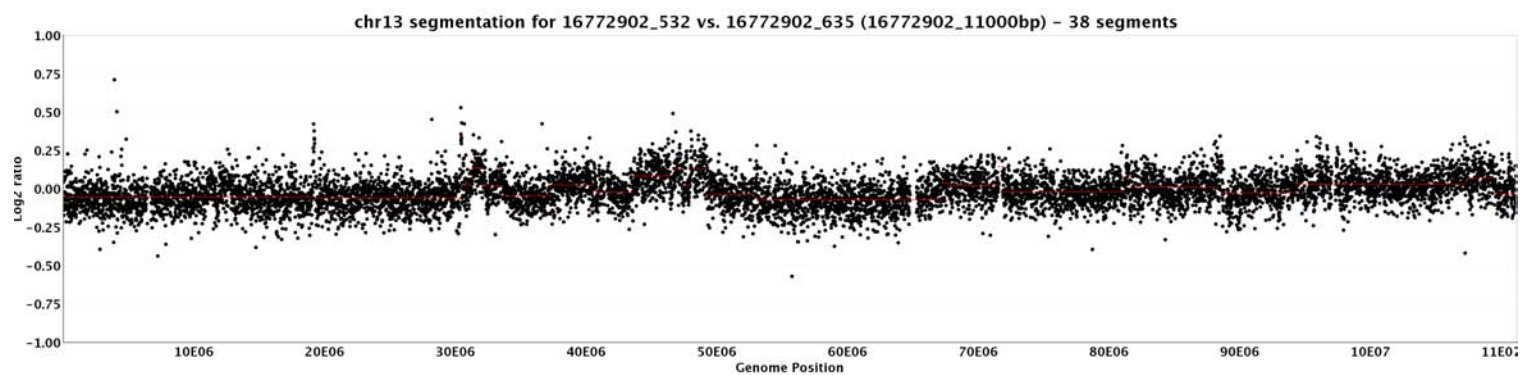
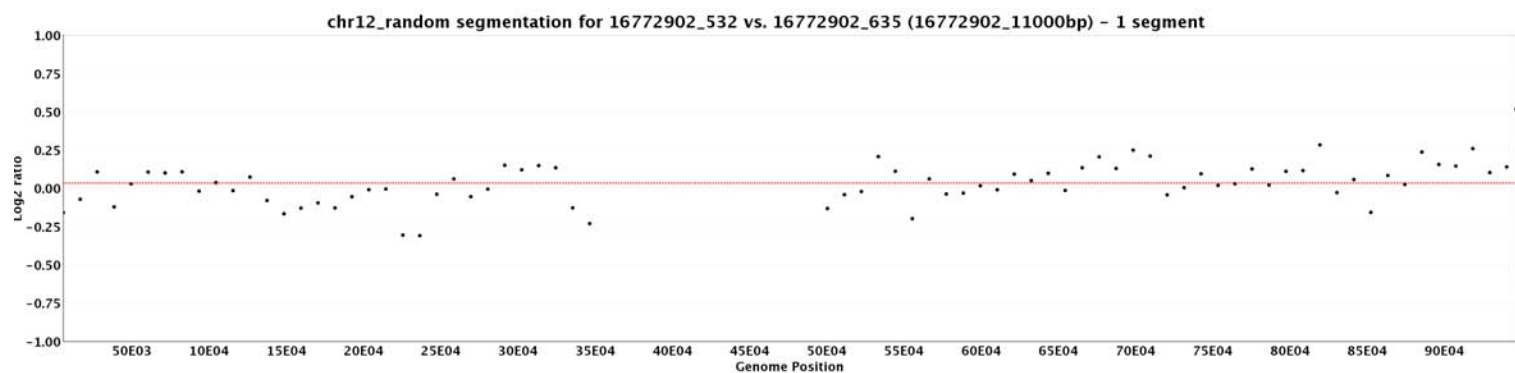
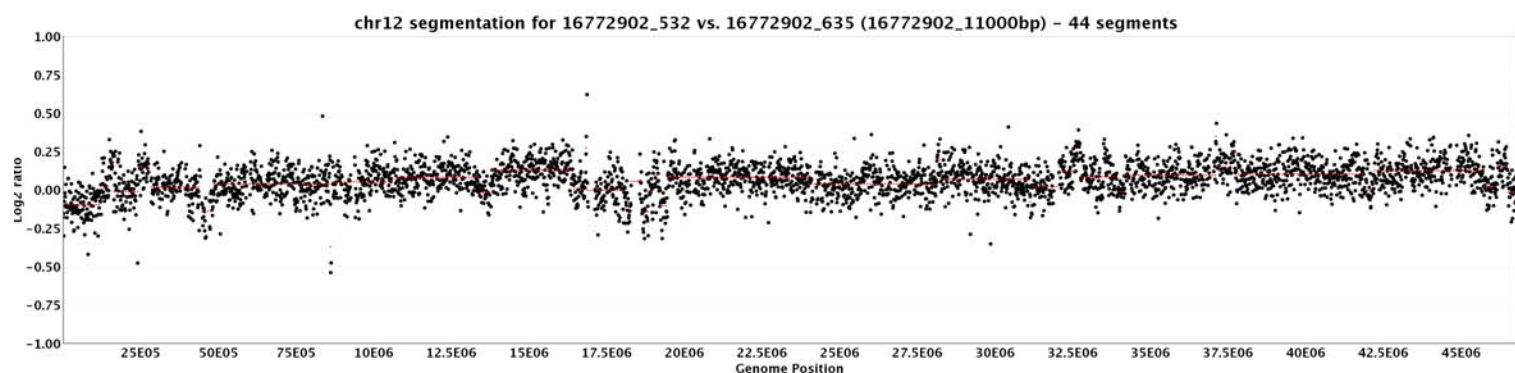
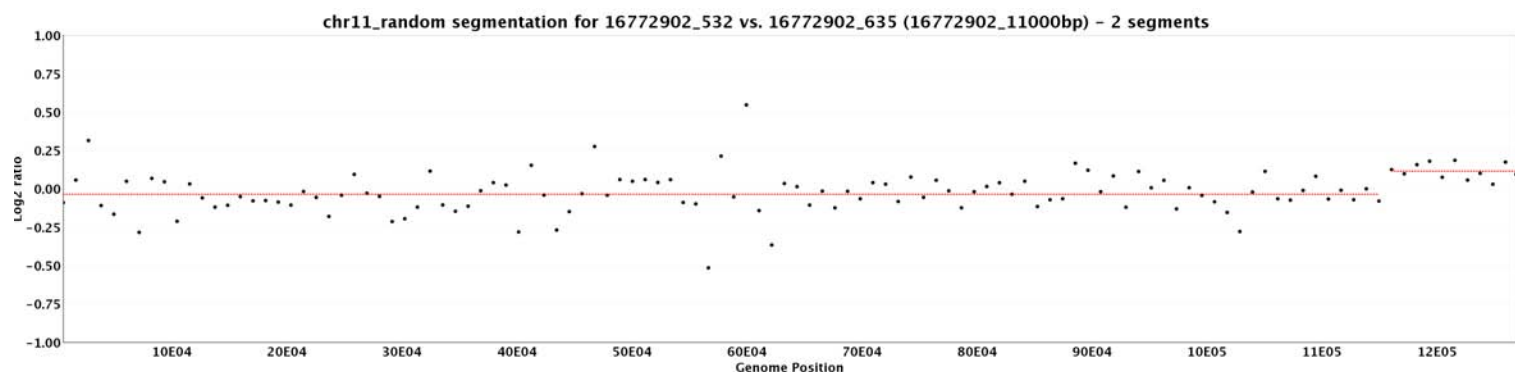
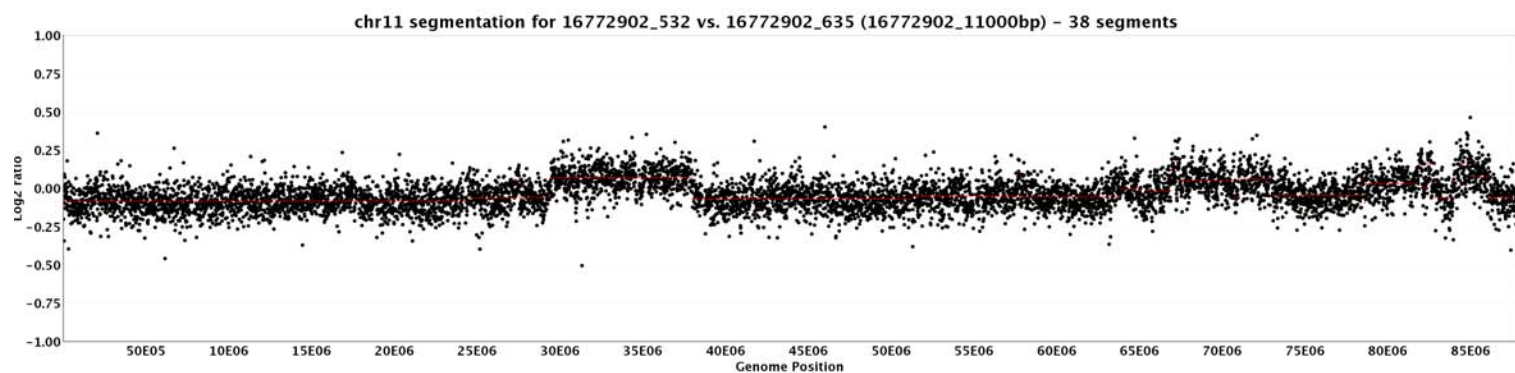


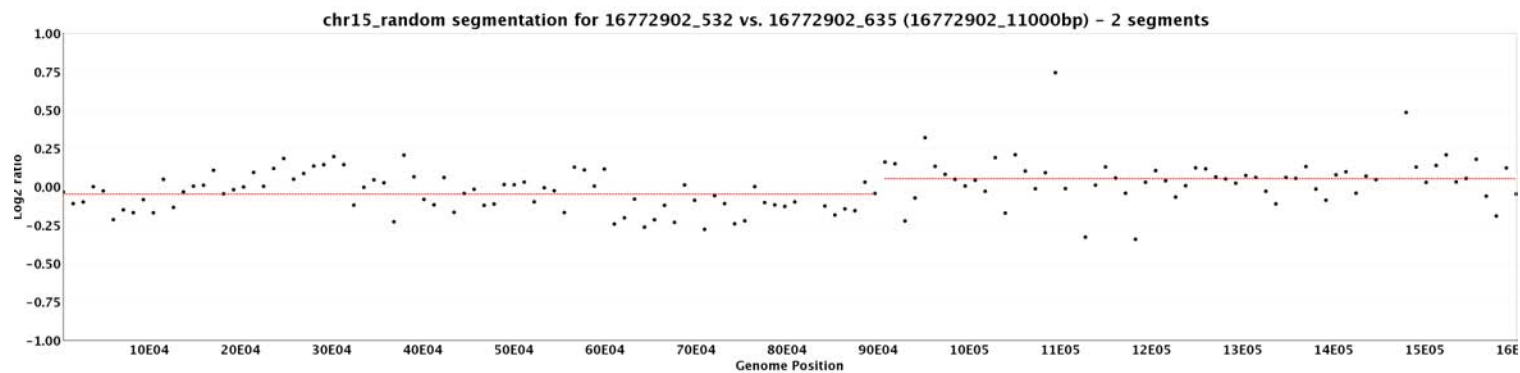
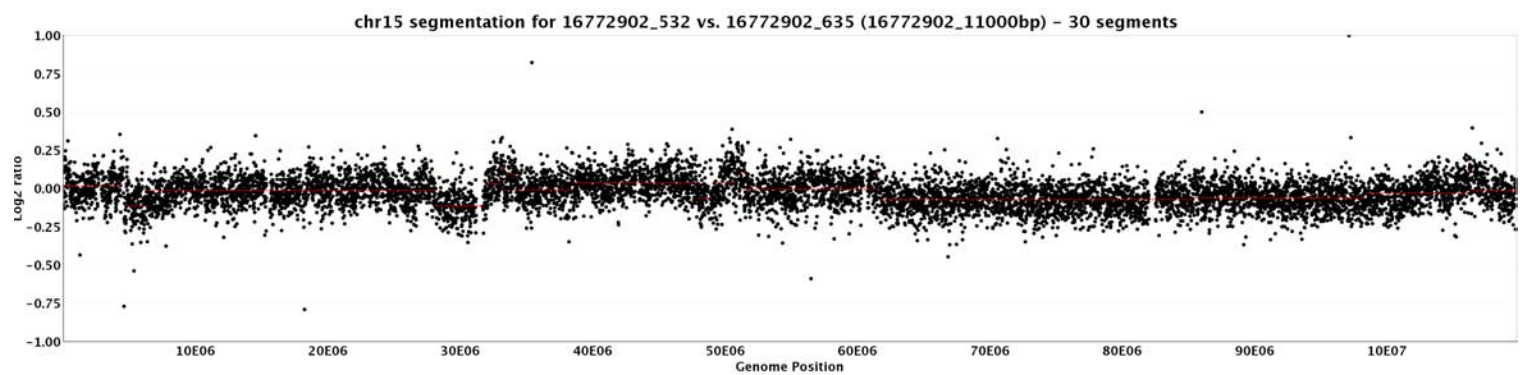
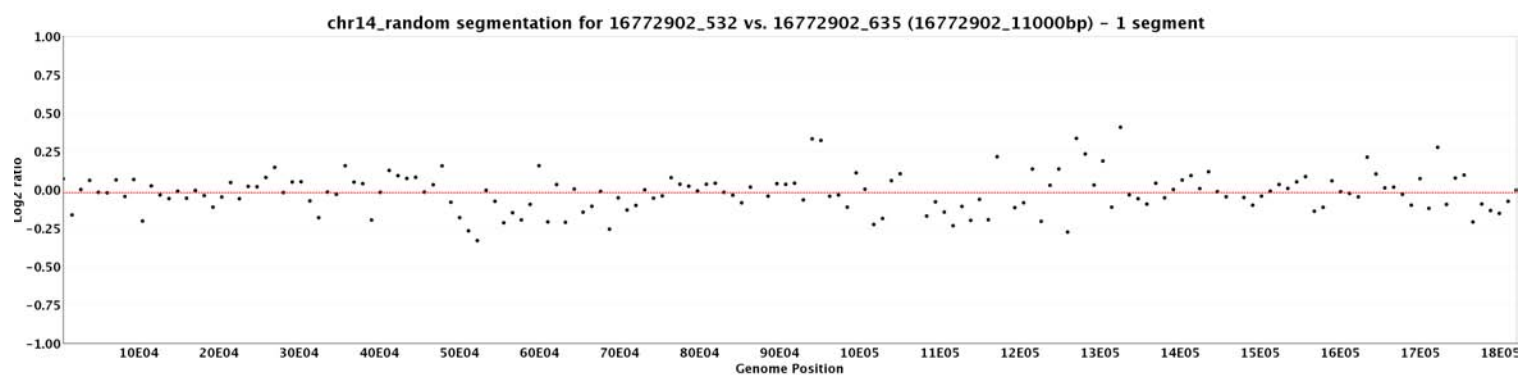
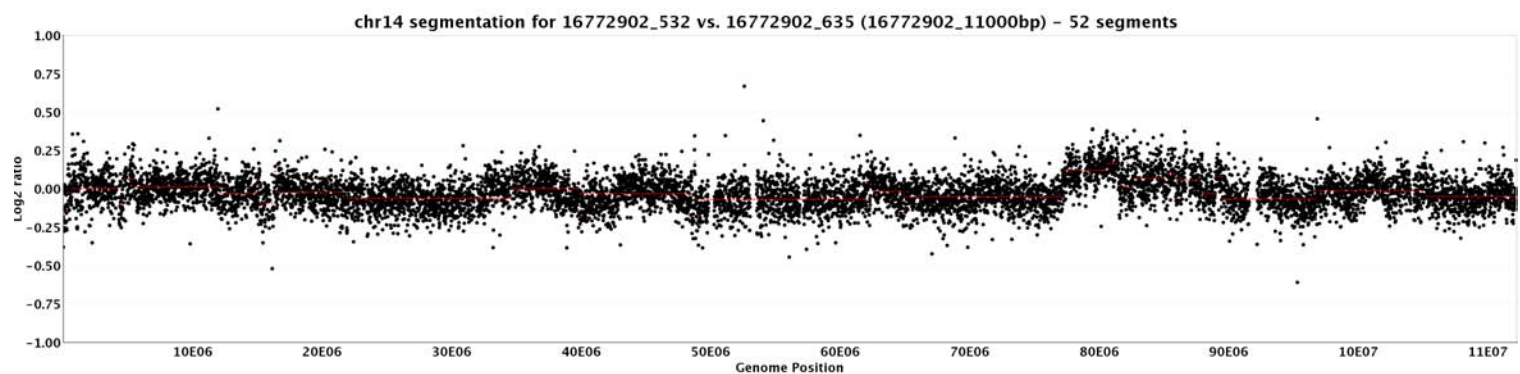
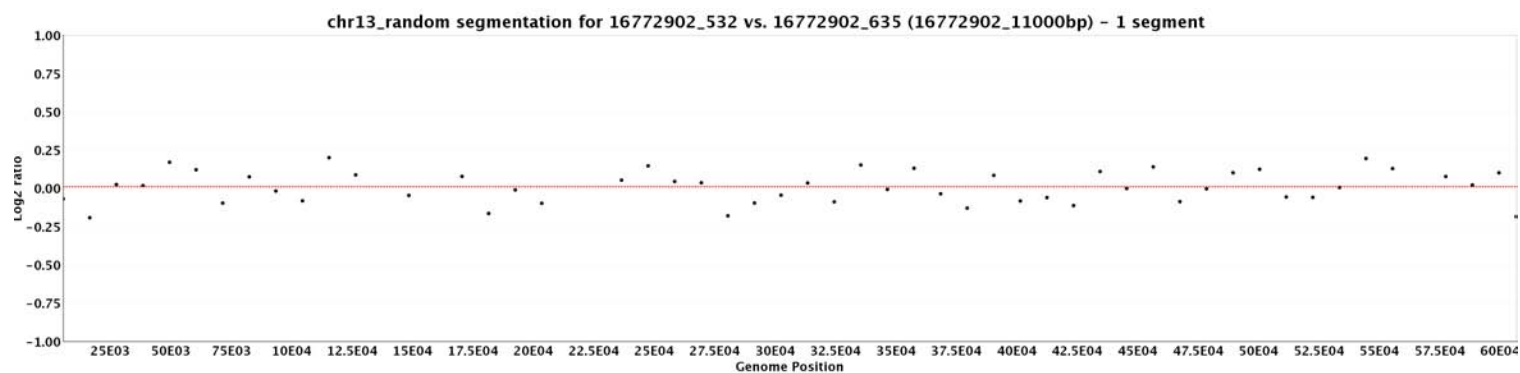


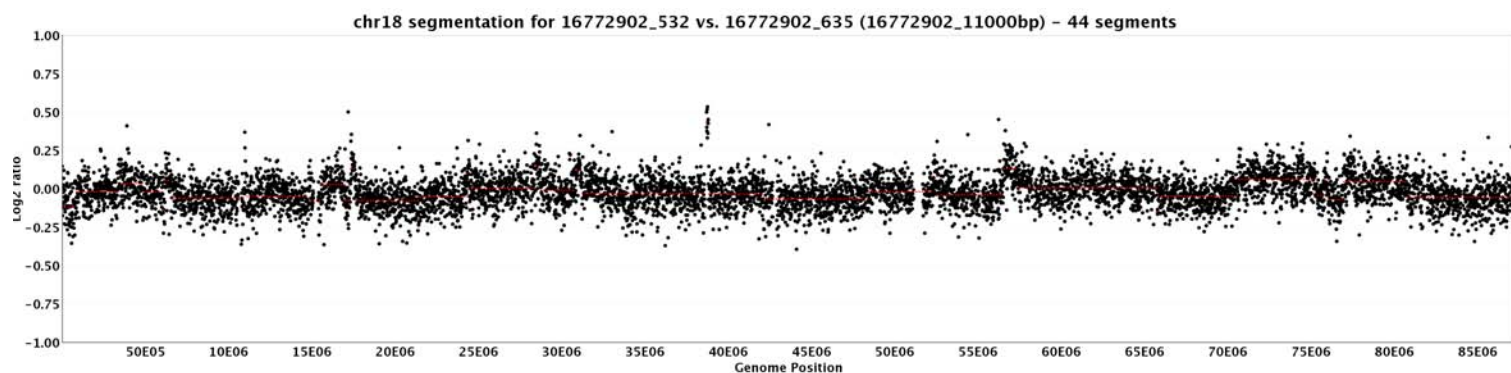
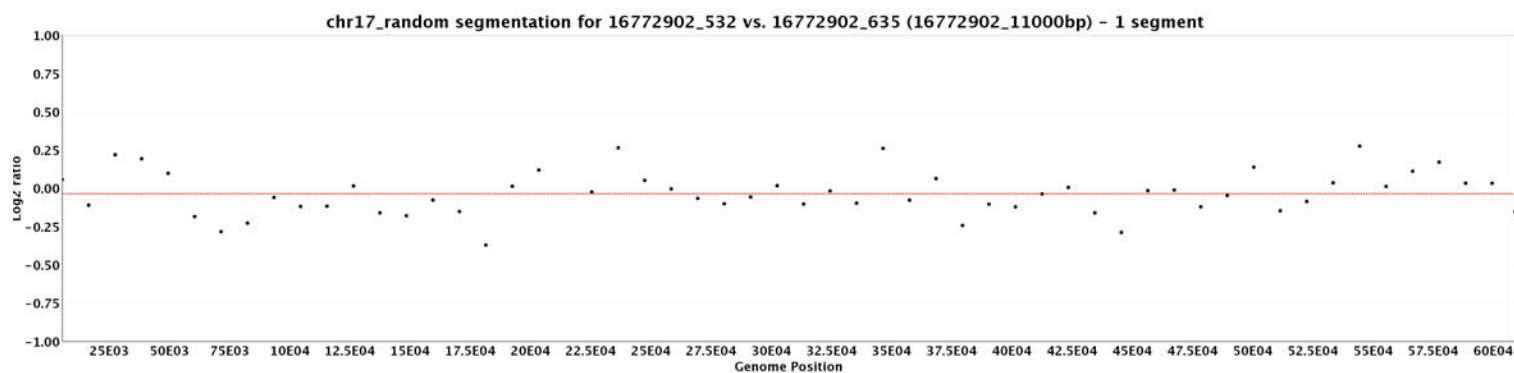
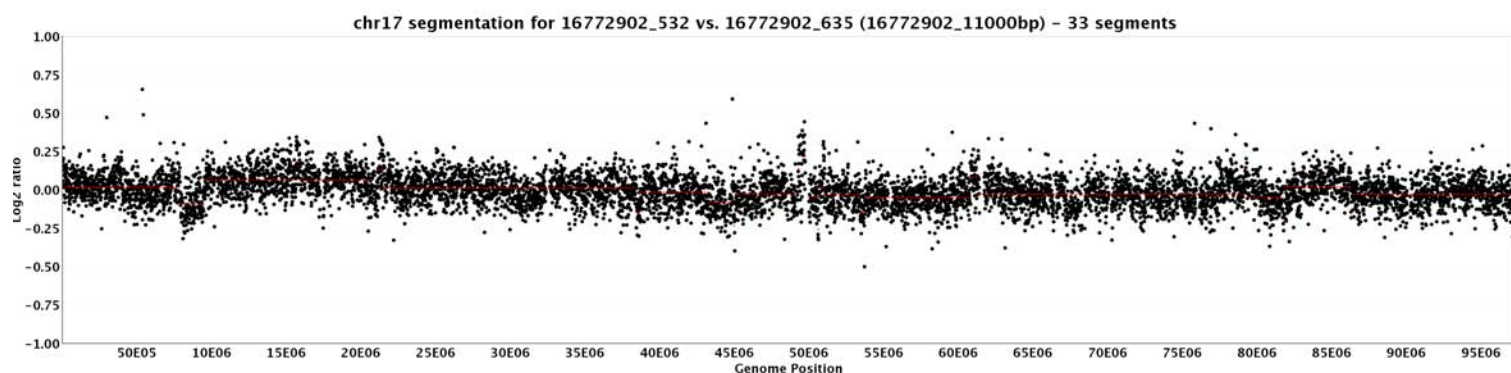
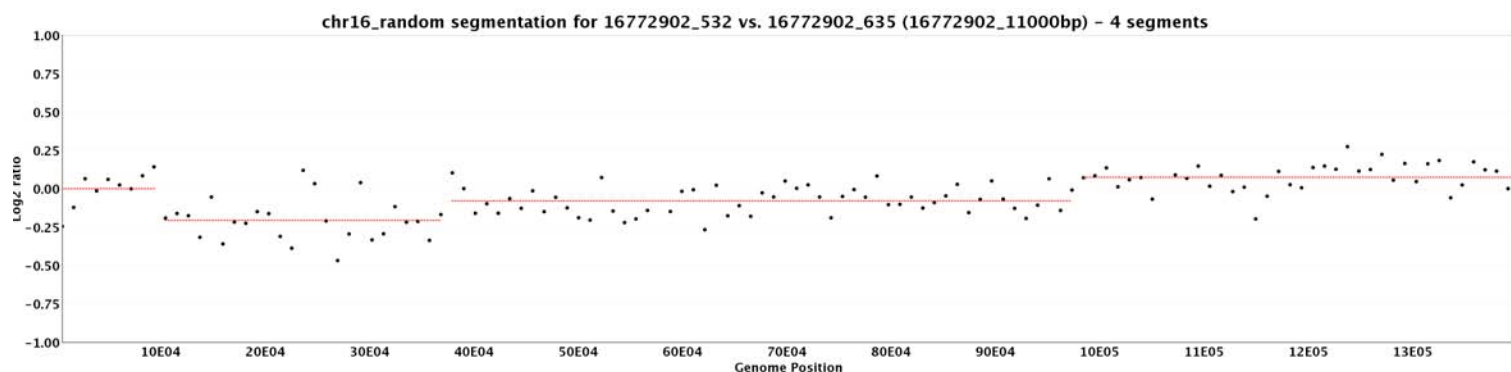
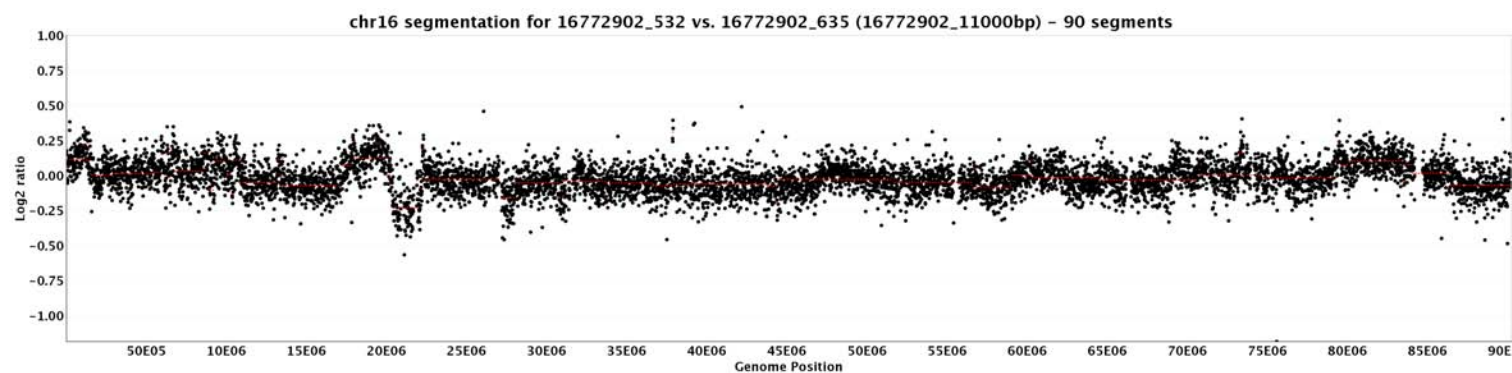


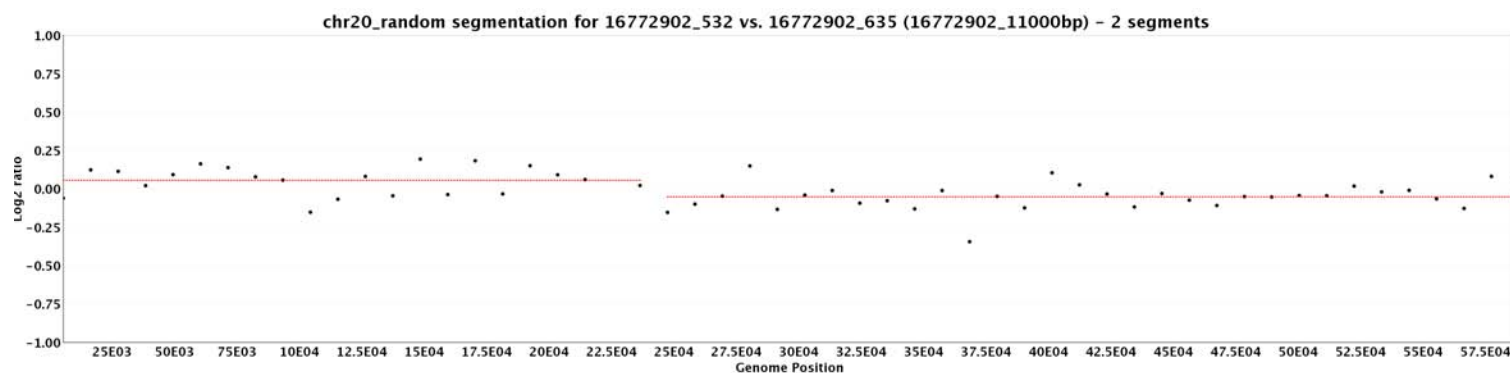
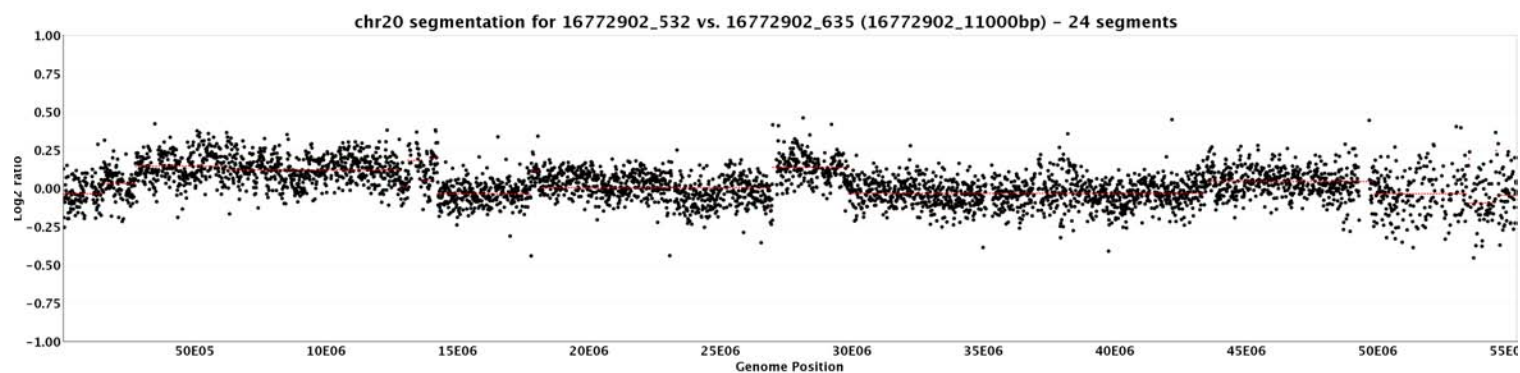
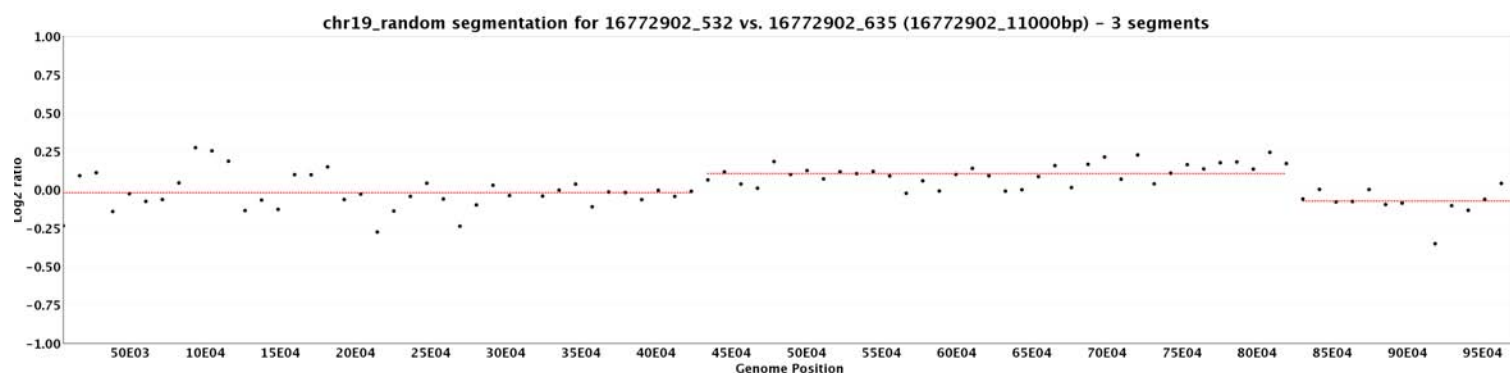
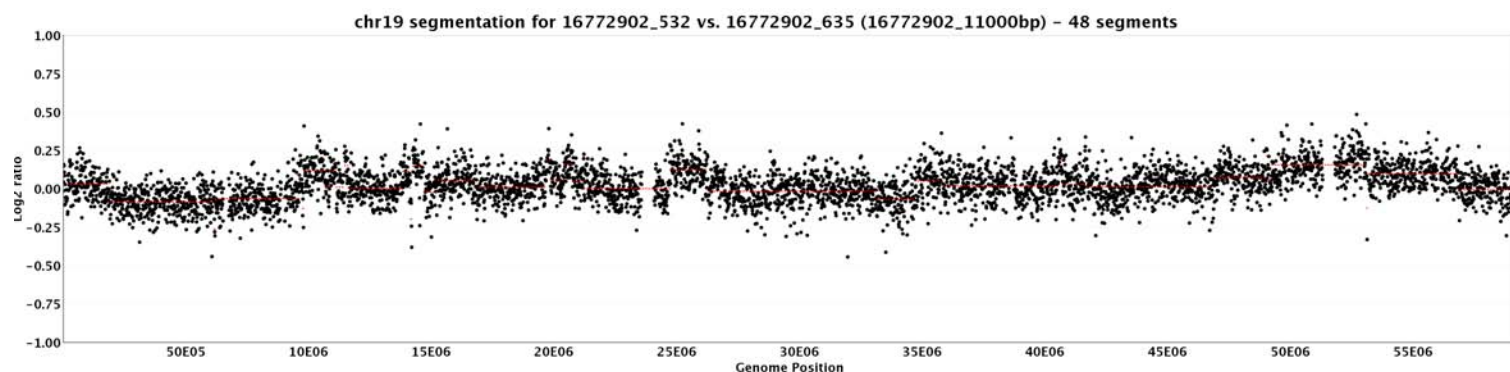
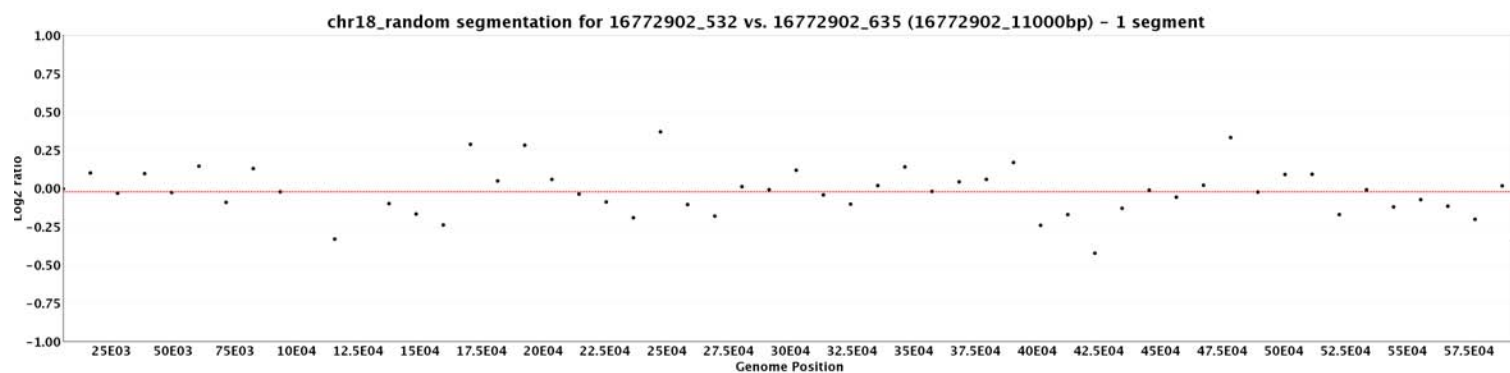




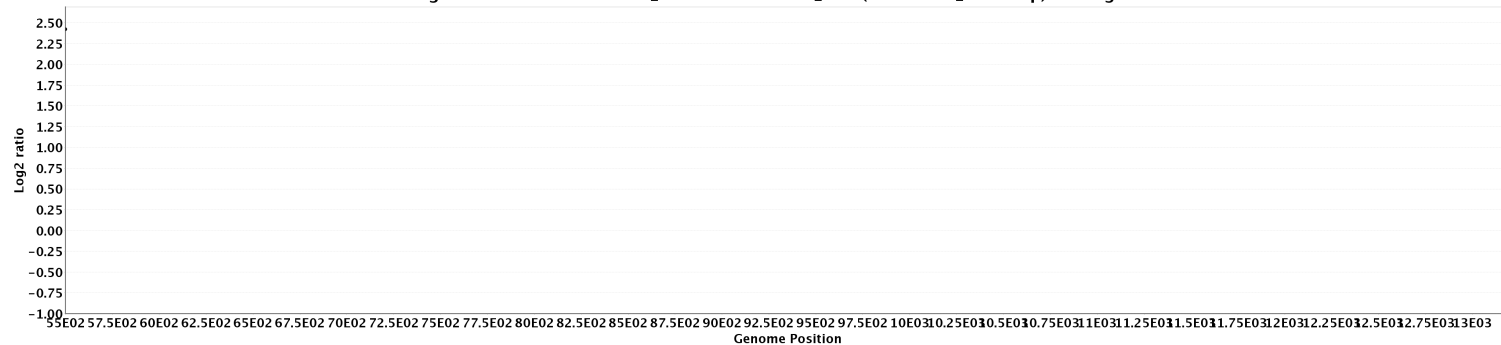




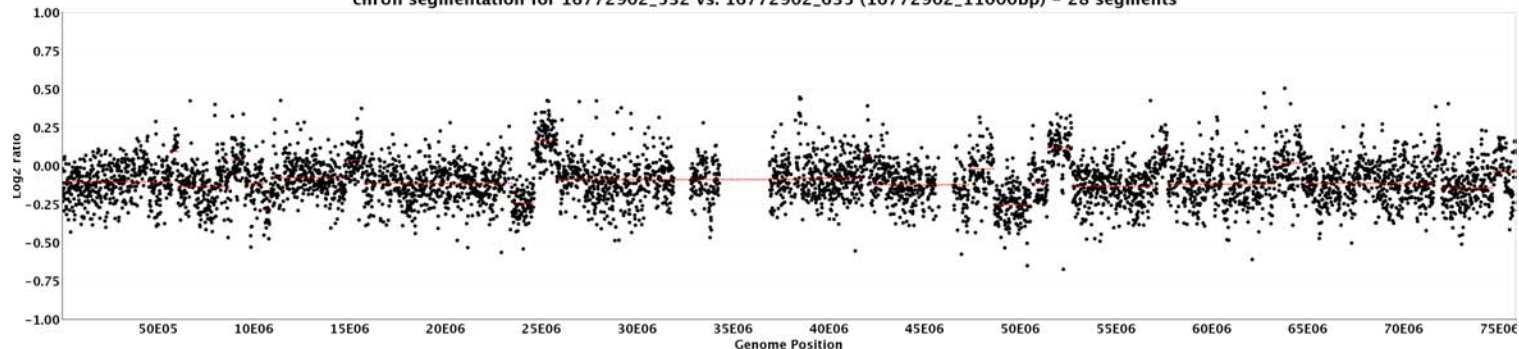




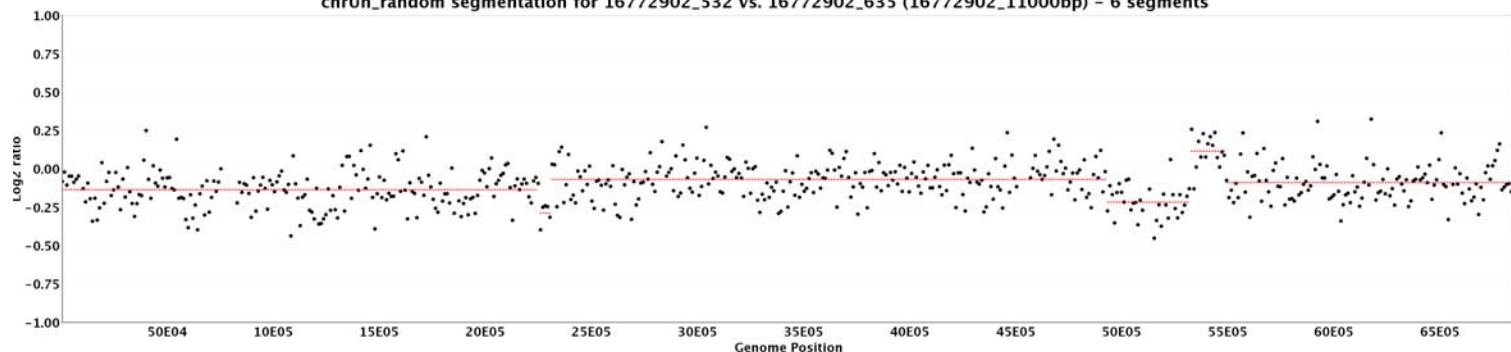
chrM segmentation for 16772902_532 vs. 16772902_635 (16772902_11000bp) - 0 segment



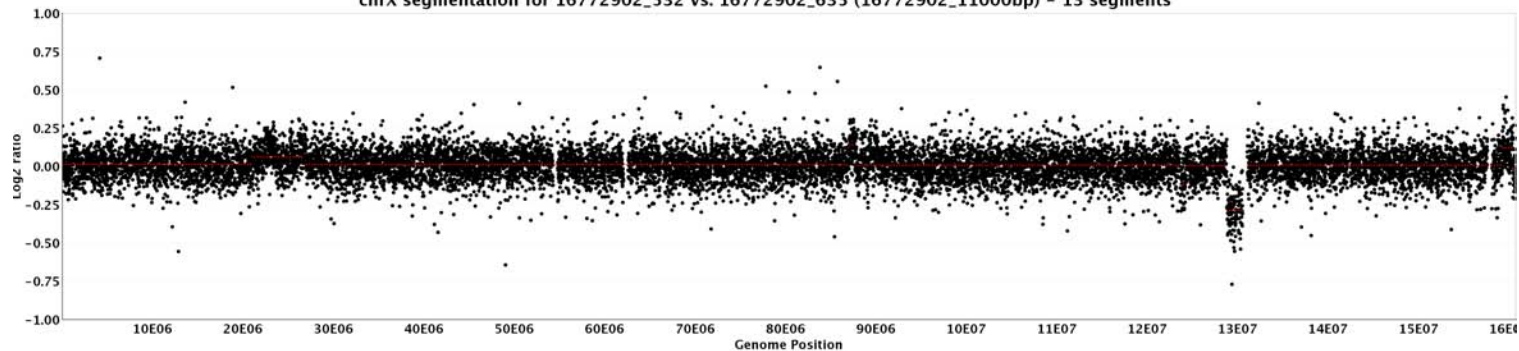
chrUn segmentation for 16772902_532 vs. 16772902_635 (16772902_11000bp) - 28 segments



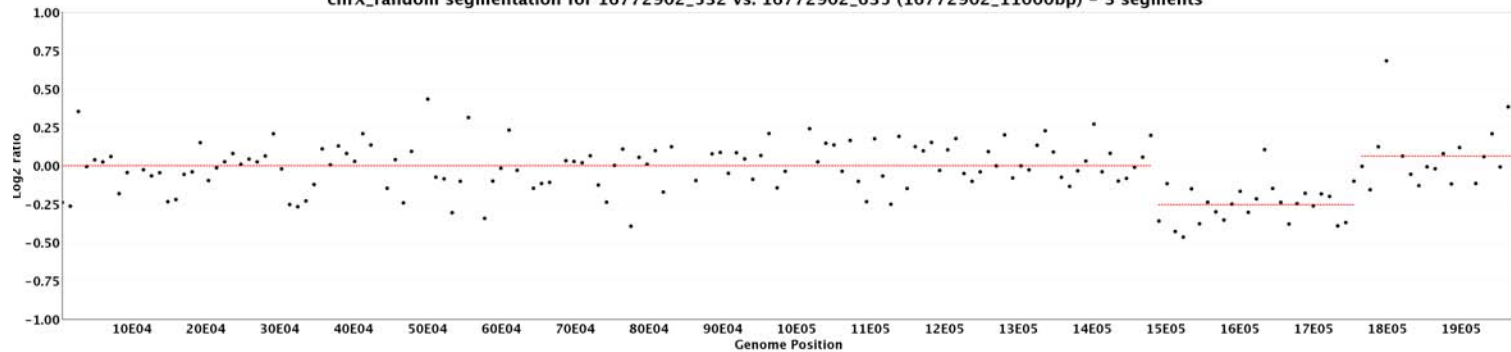
chrUn_random segmentation for 16772902_532 vs. 16772902_635 (16772902_11000bp) - 6 segments

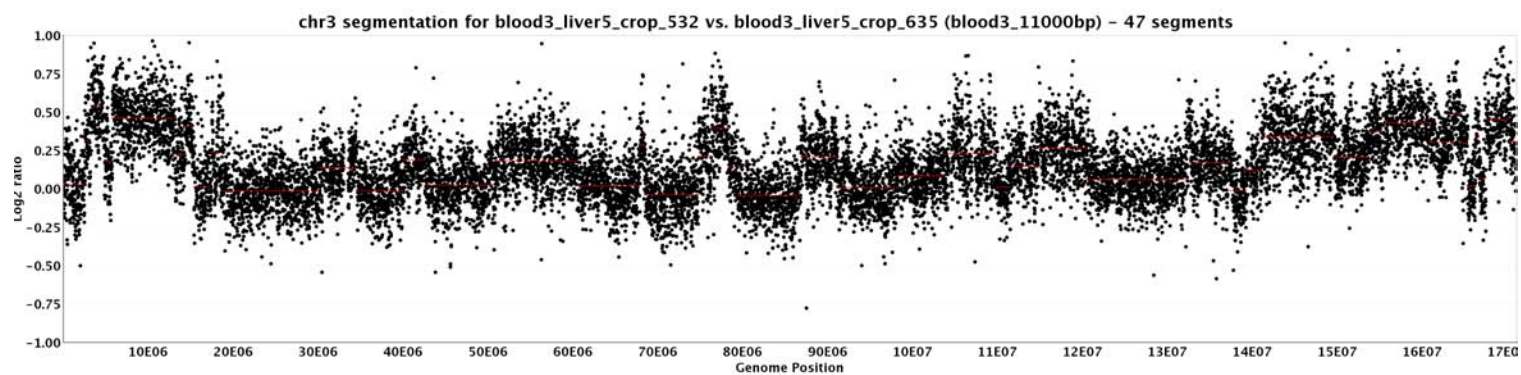
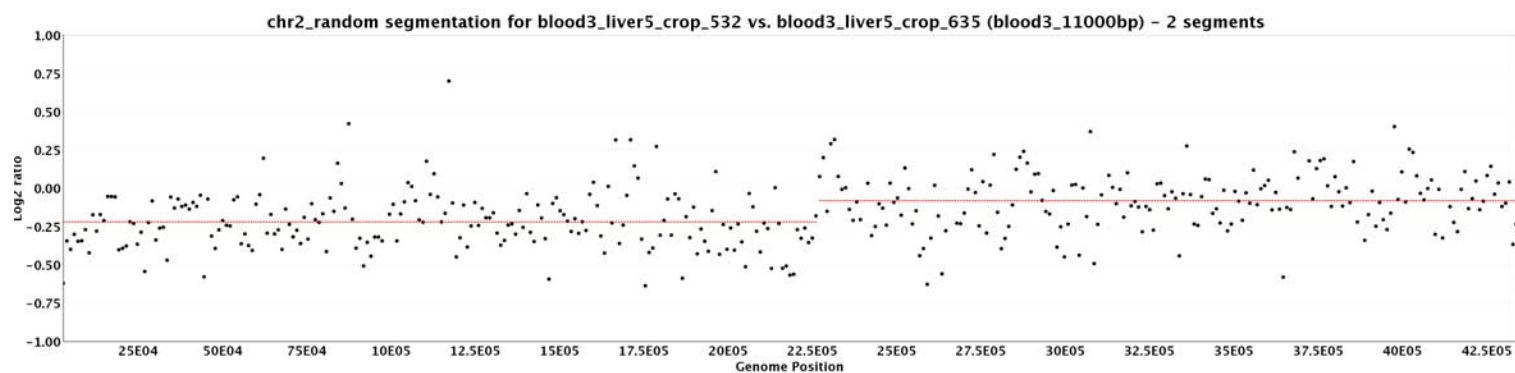
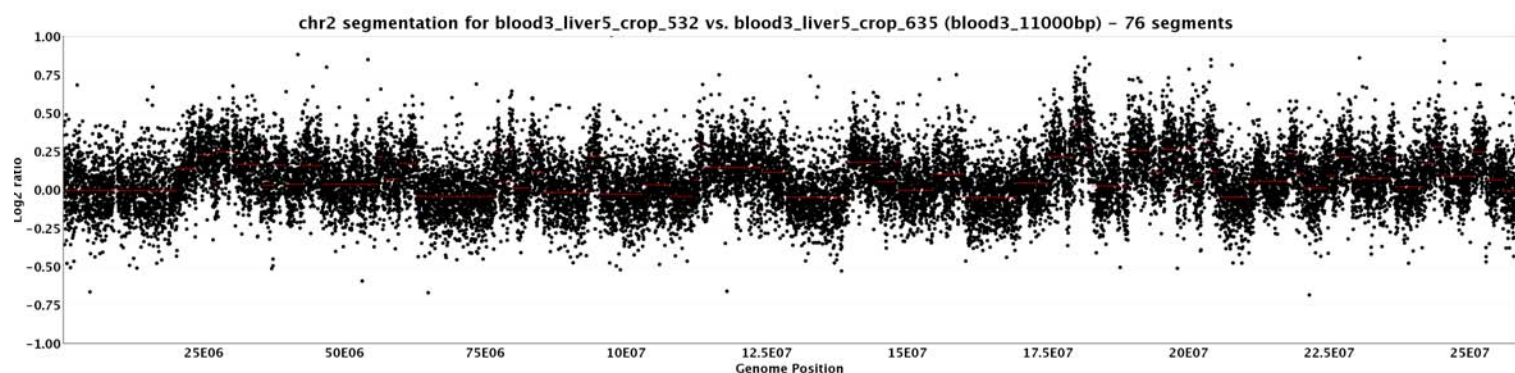
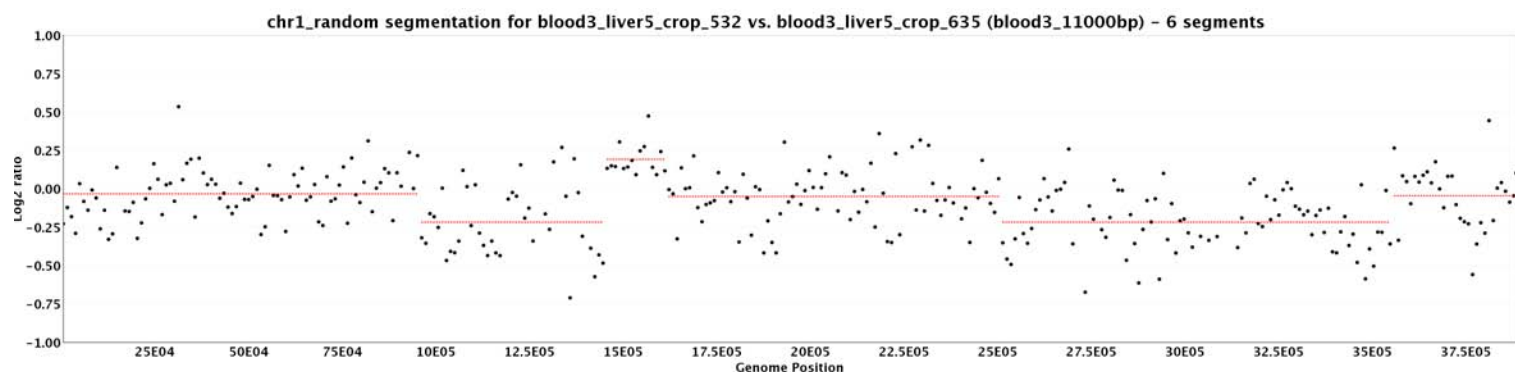
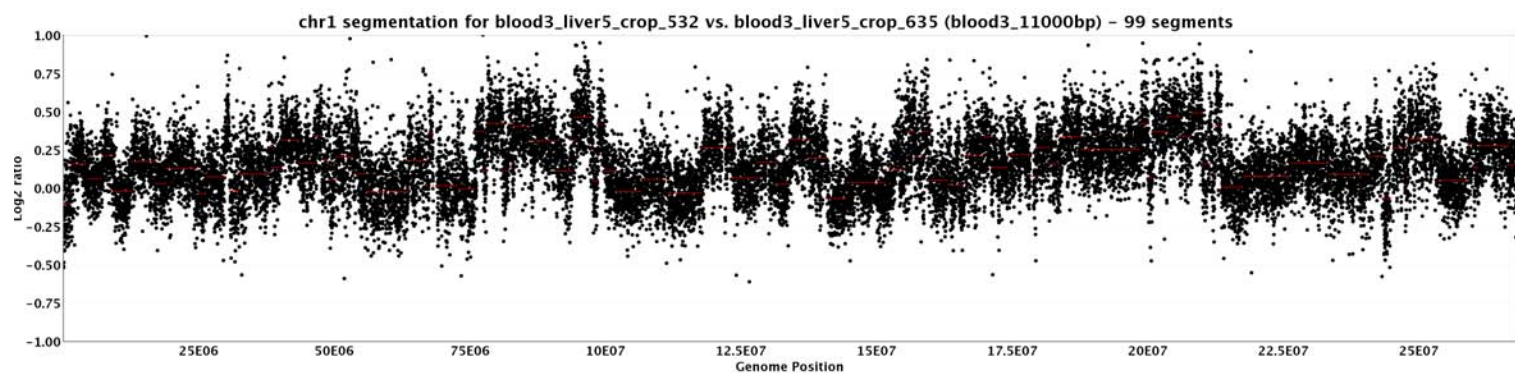


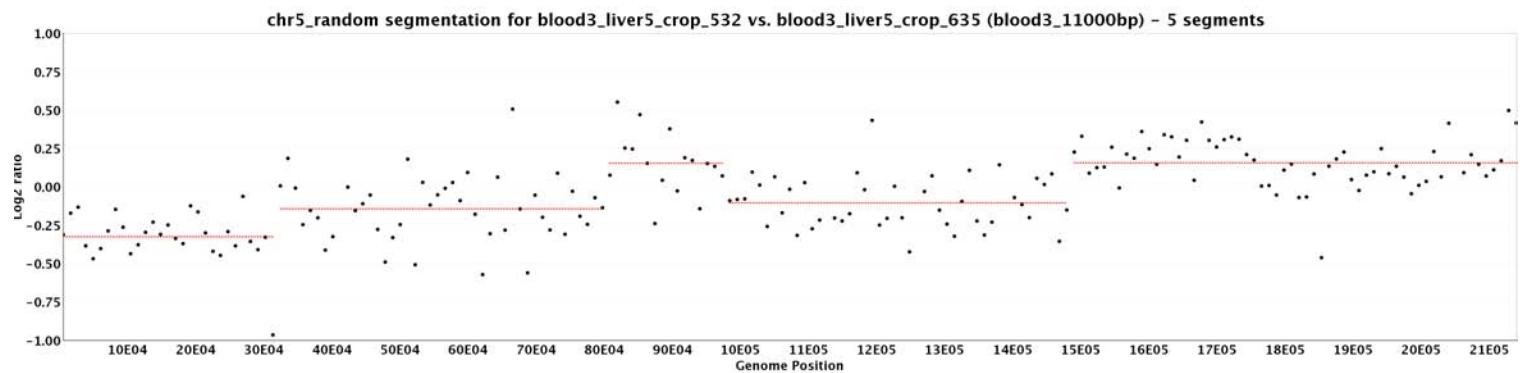
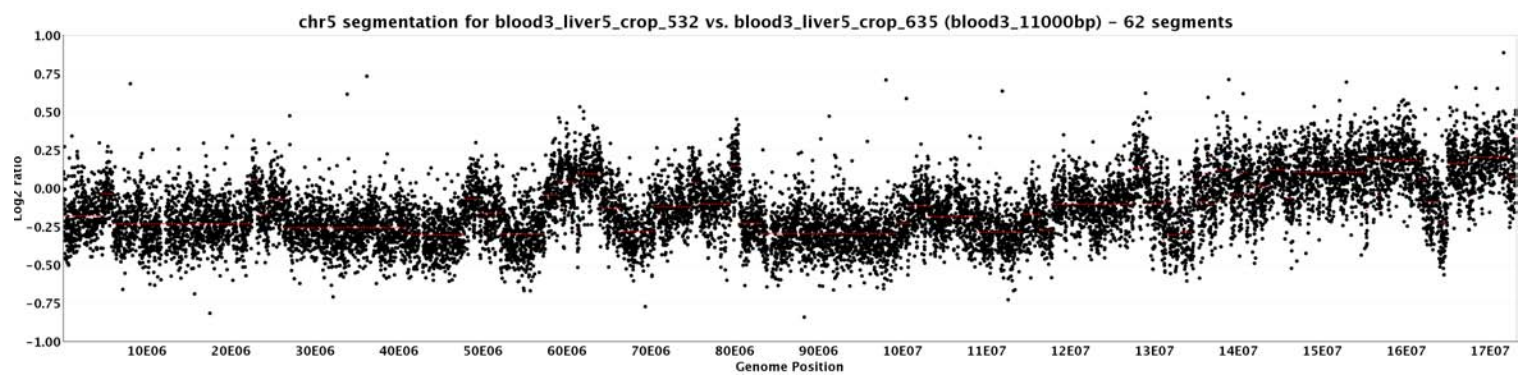
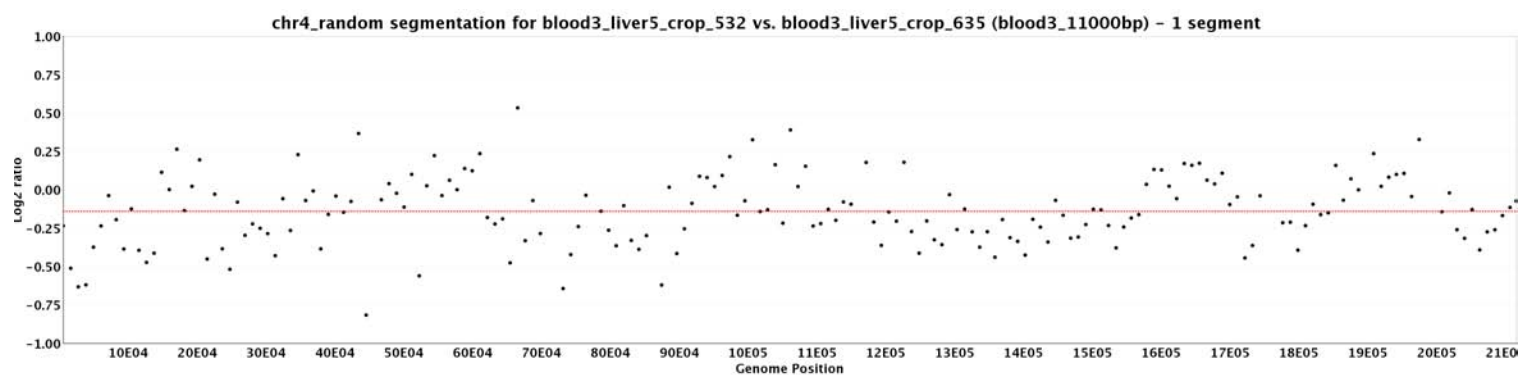
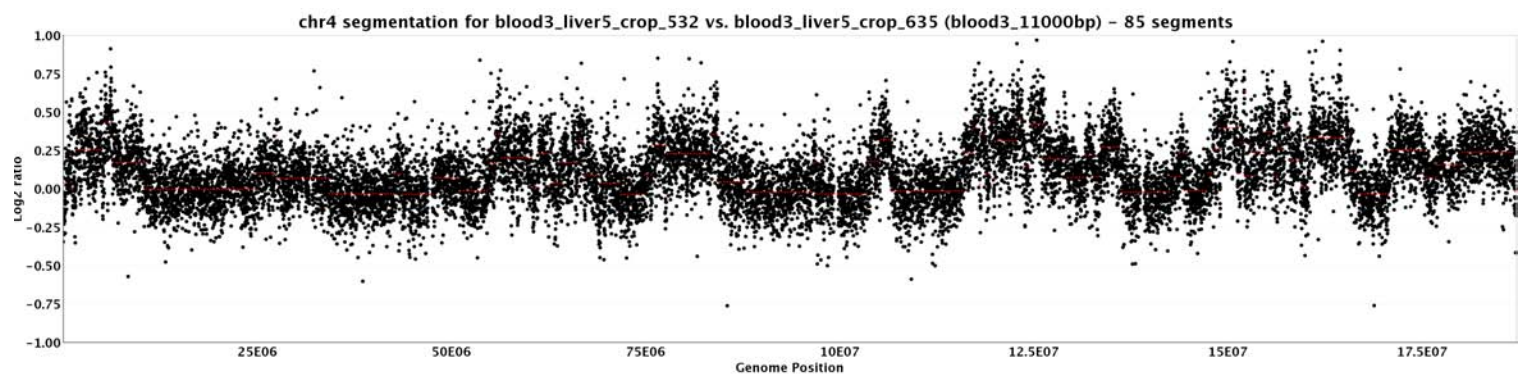
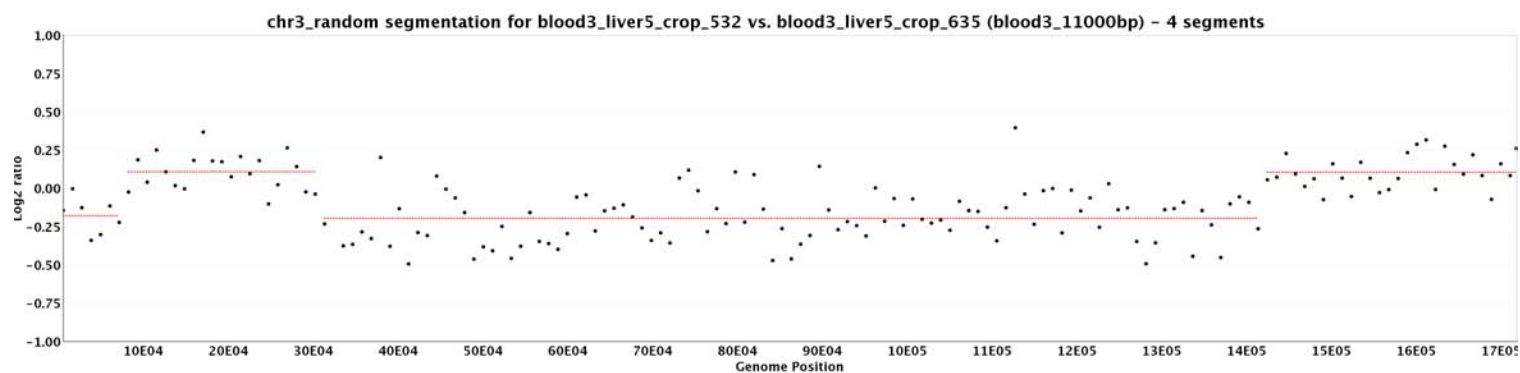
chrX segmentation for 16772902_532 vs. 16772902_635 (16772902_11000bp) - 13 segments

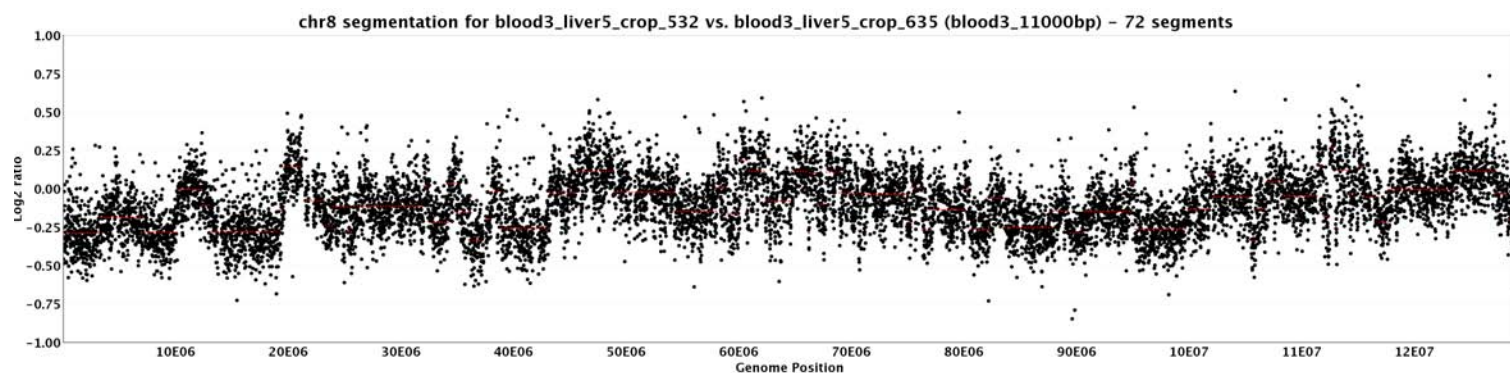
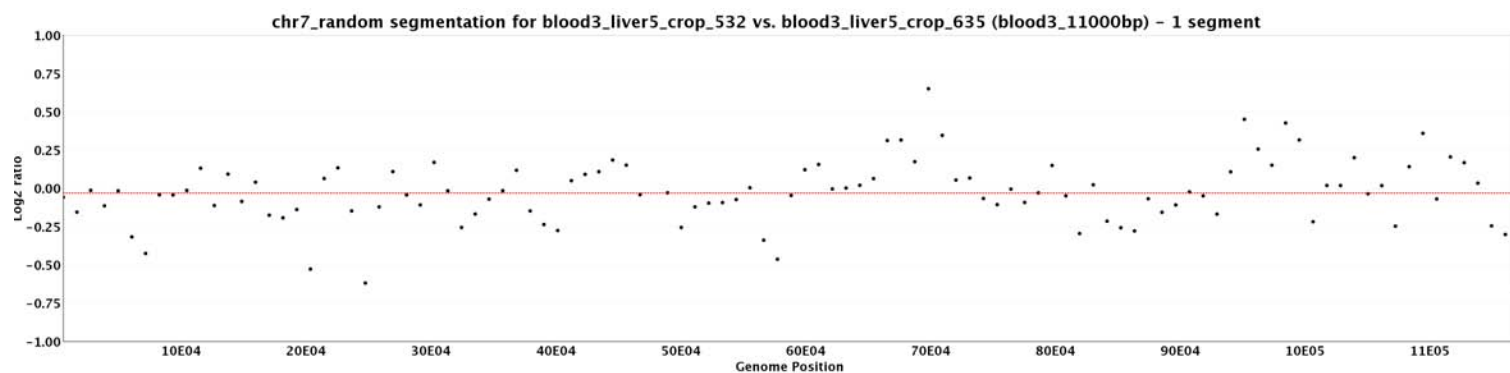
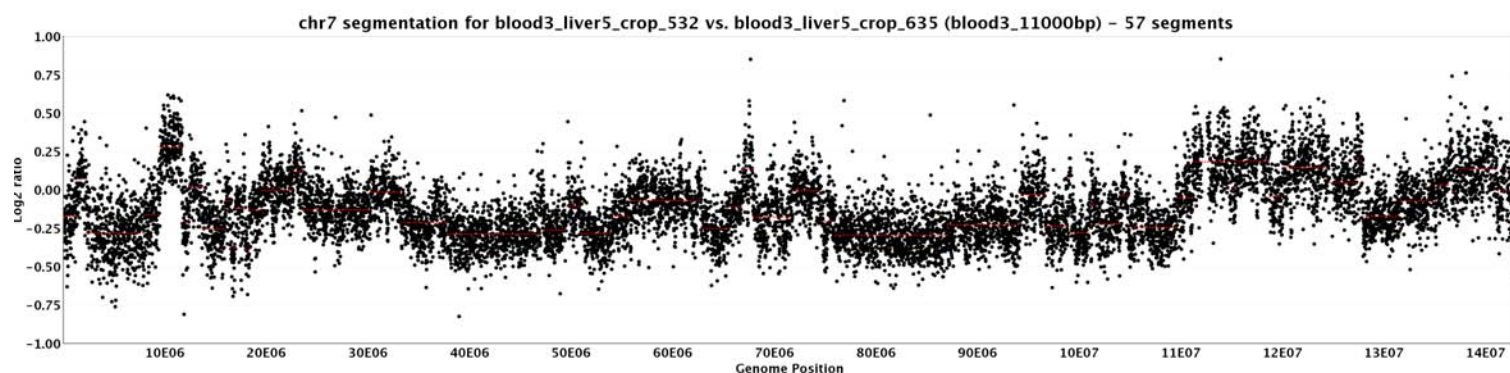
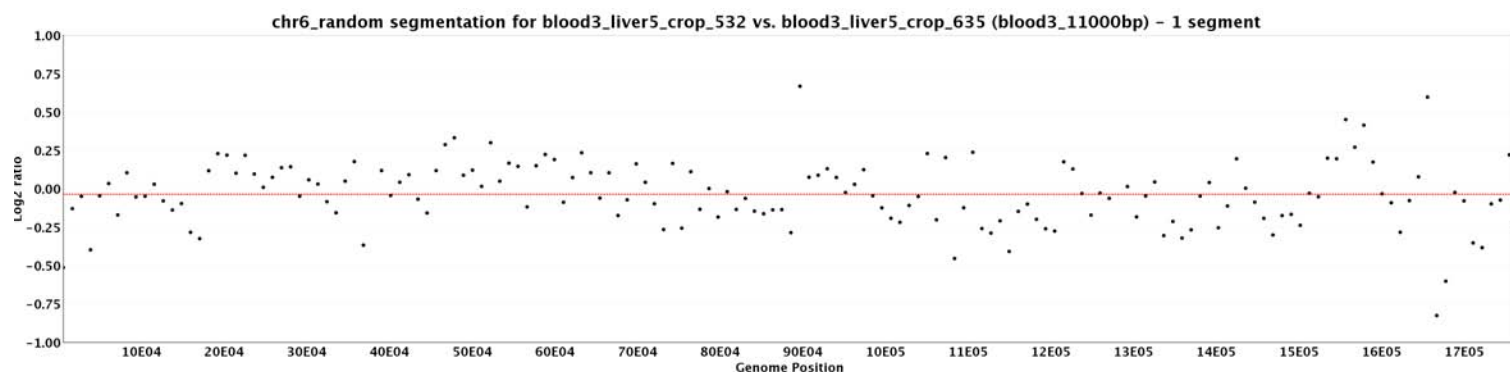
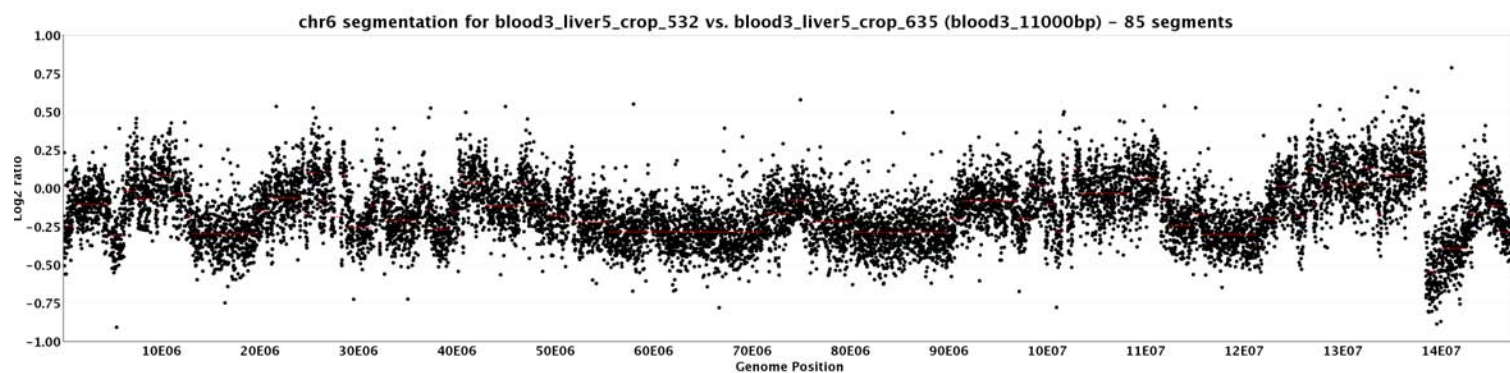


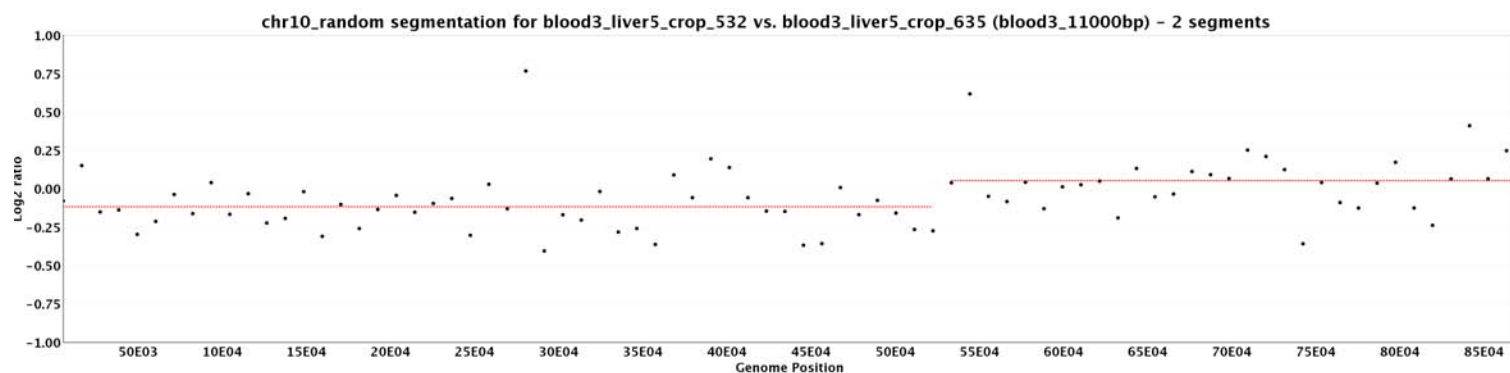
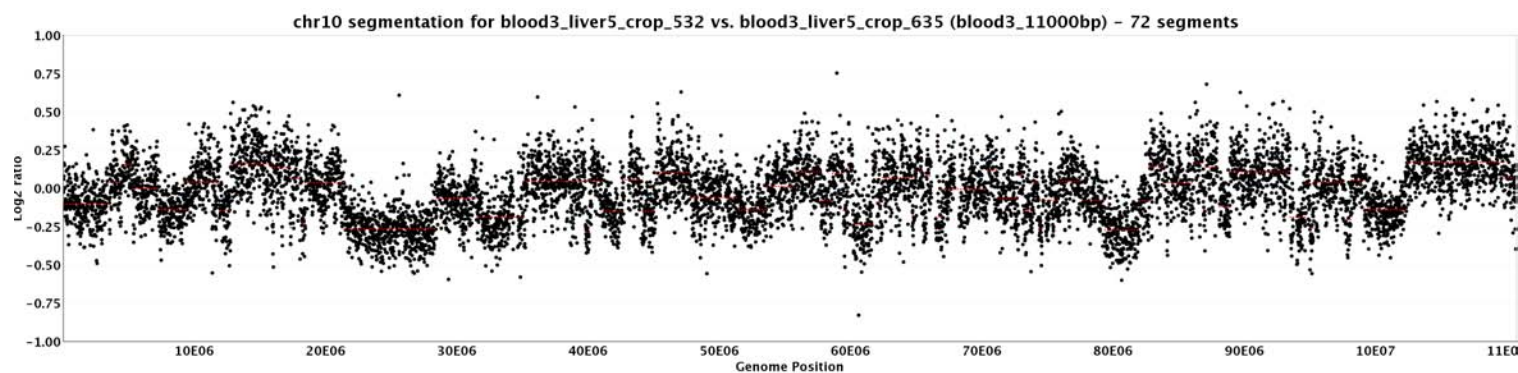
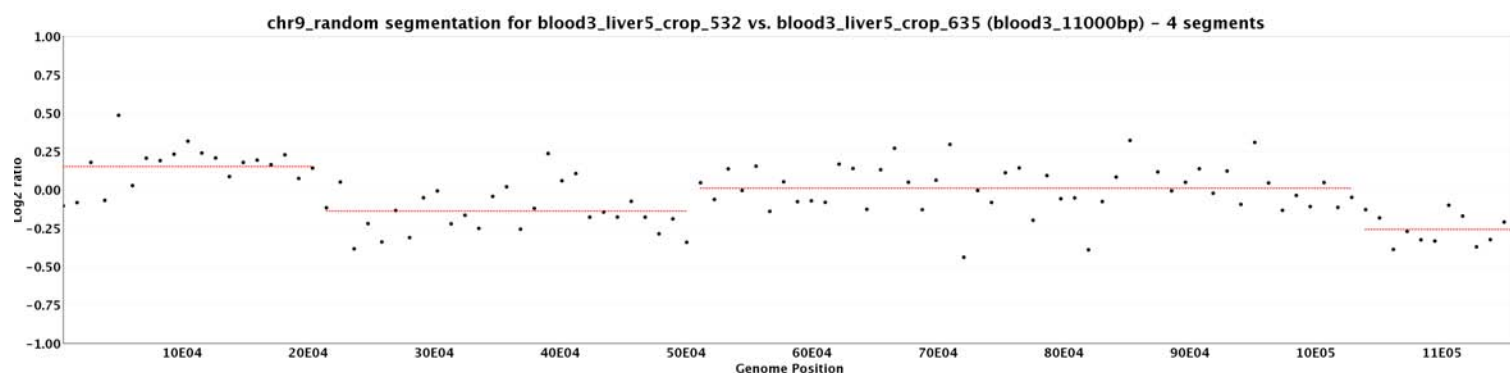
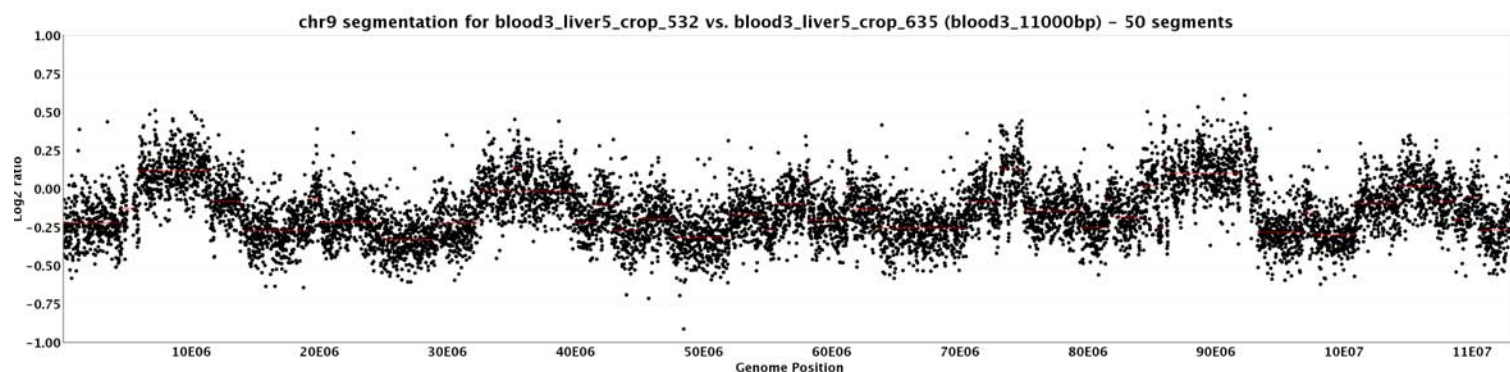
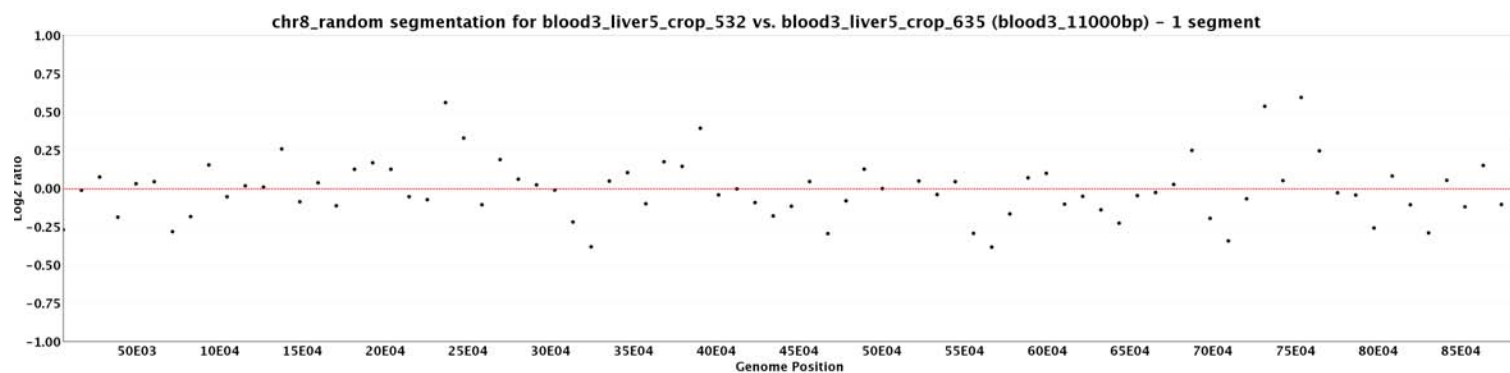
chrX_random segmentation for 16772902_532 vs. 16772902_635 (16772902_11000bp) - 3 segments

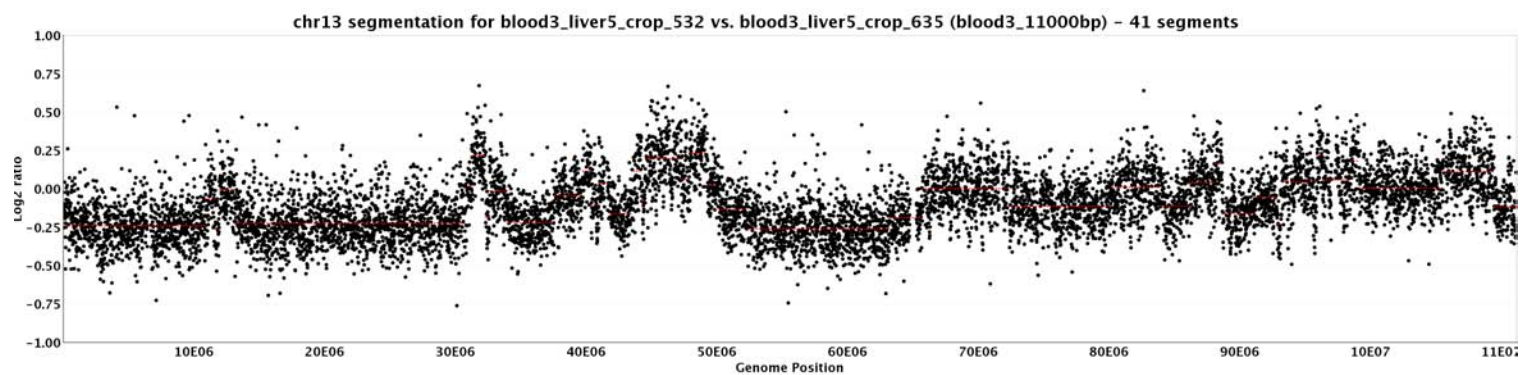
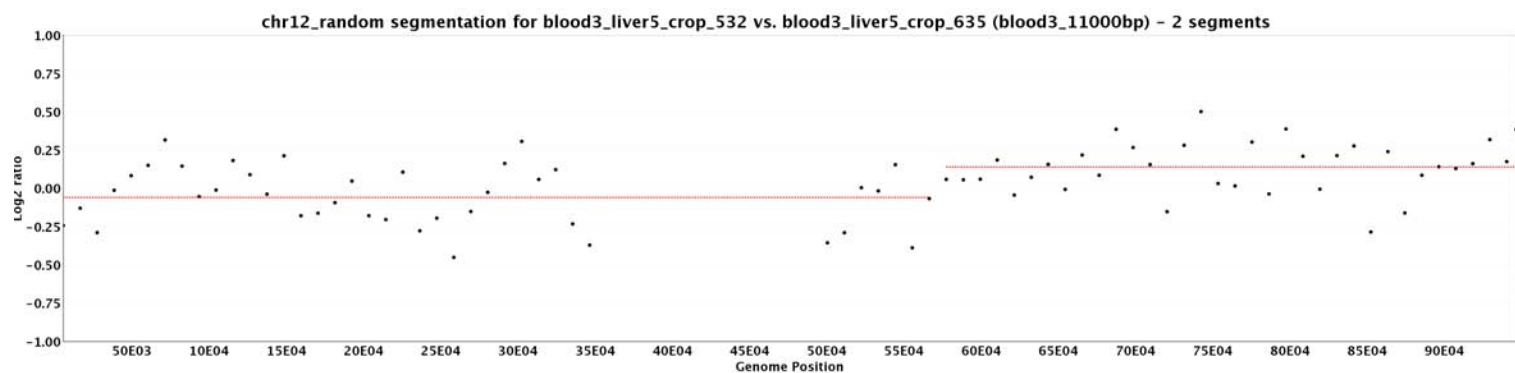
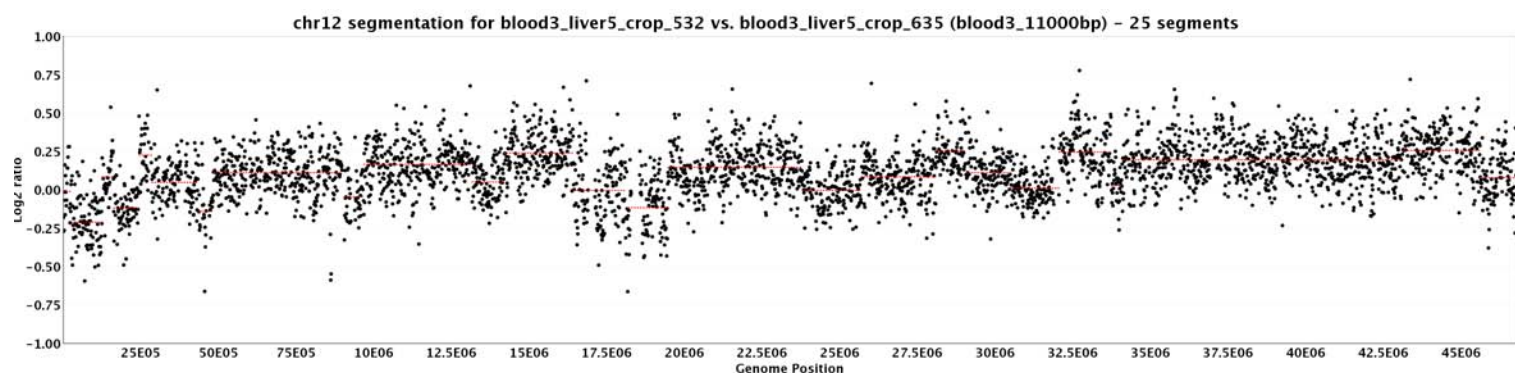
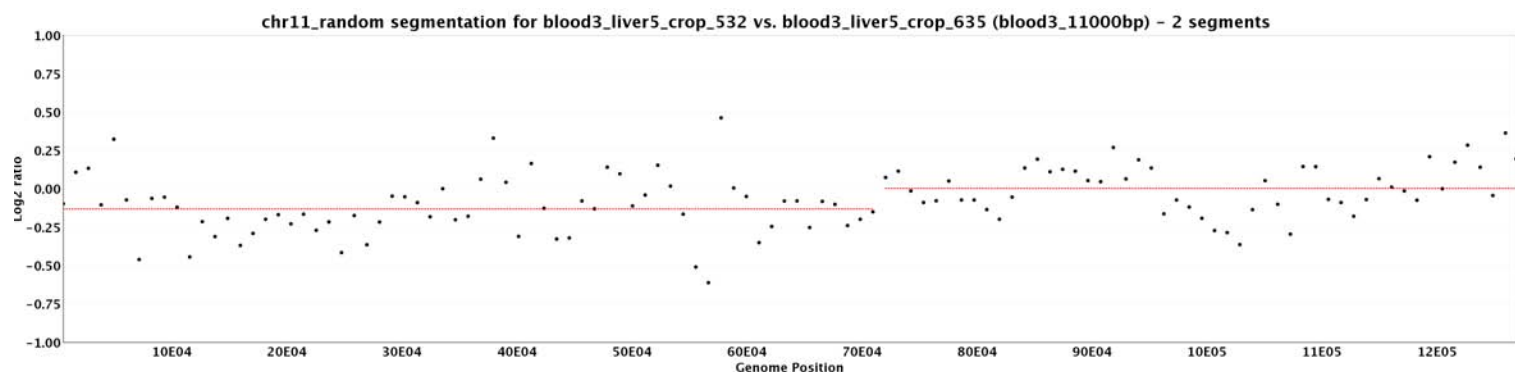
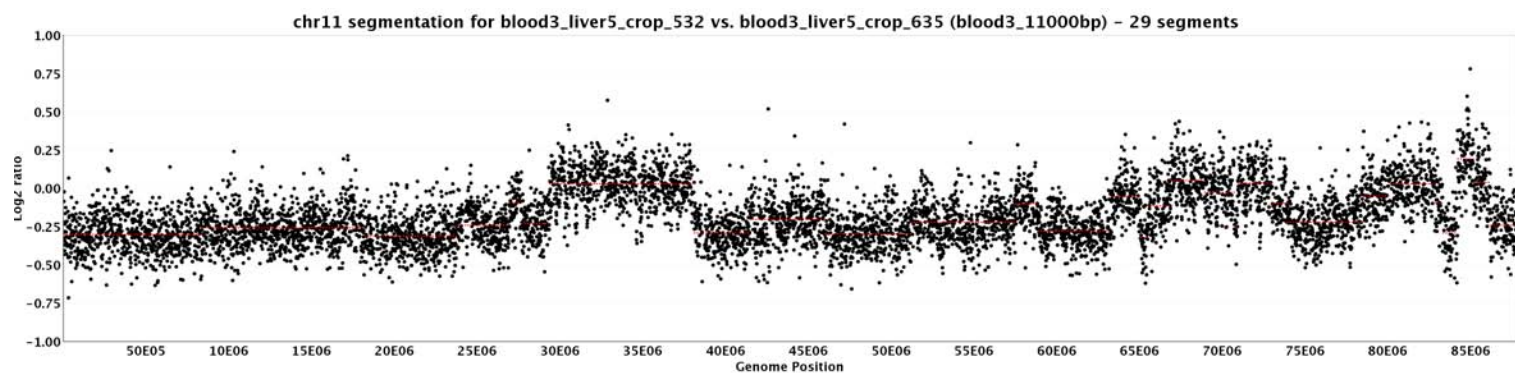


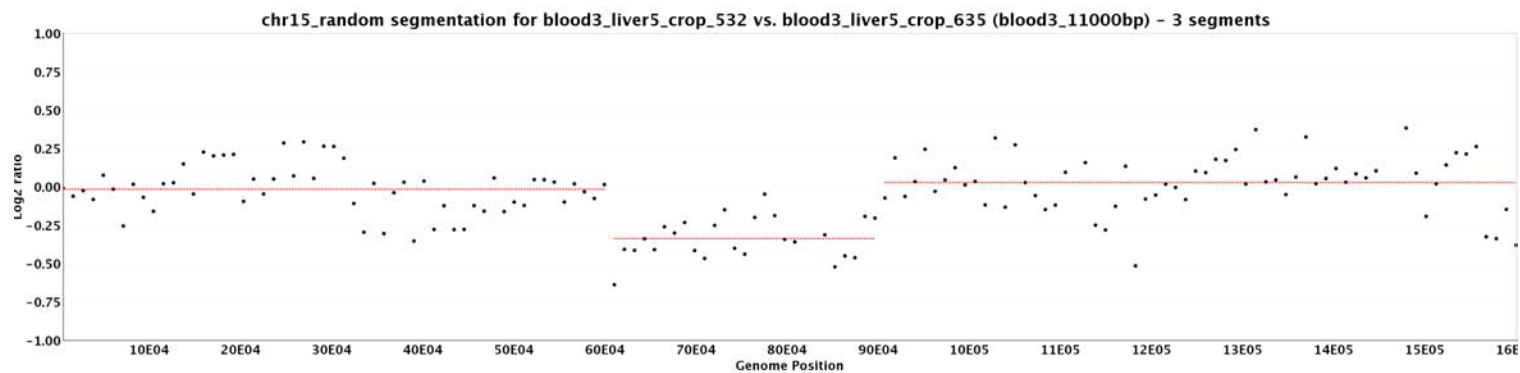
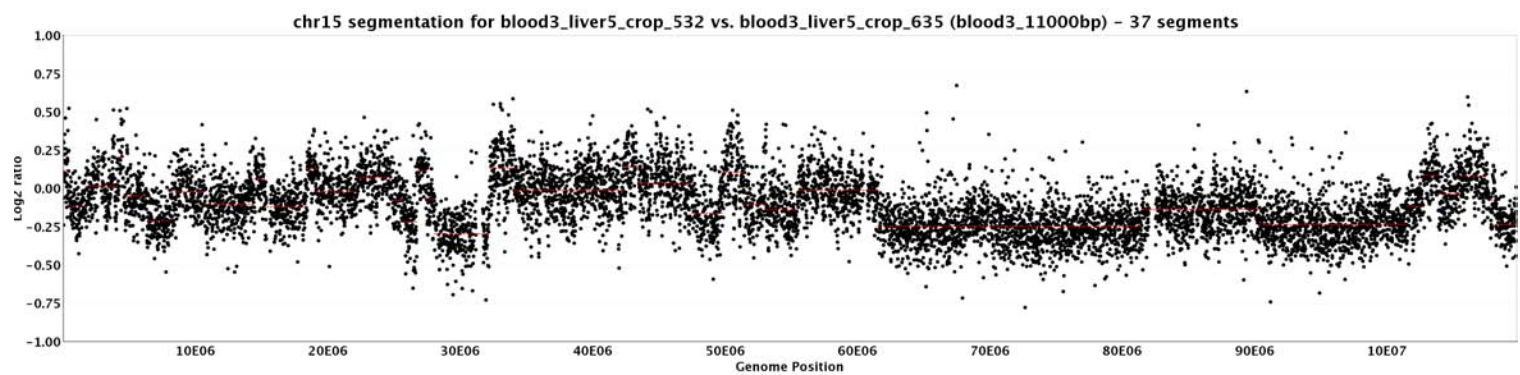
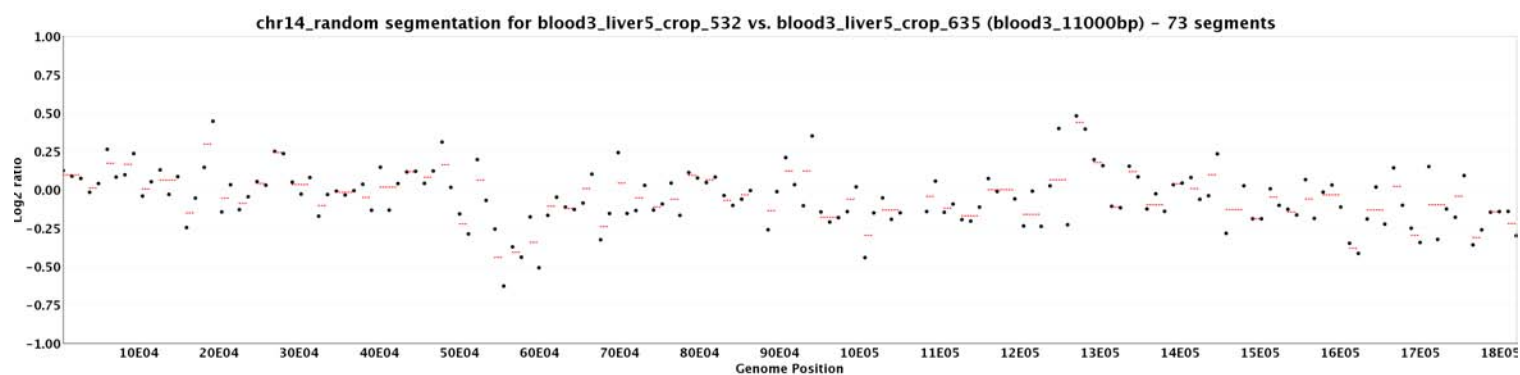
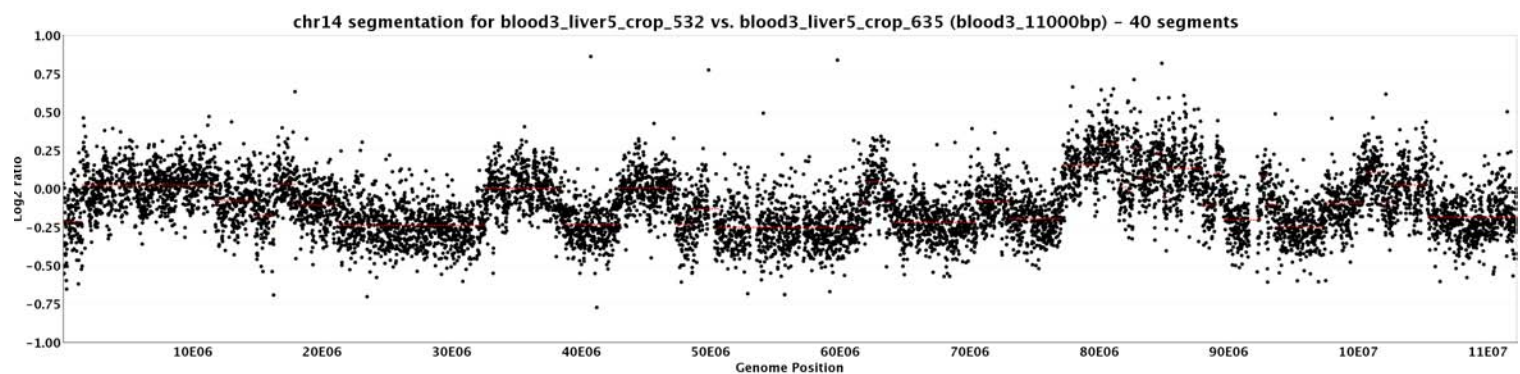
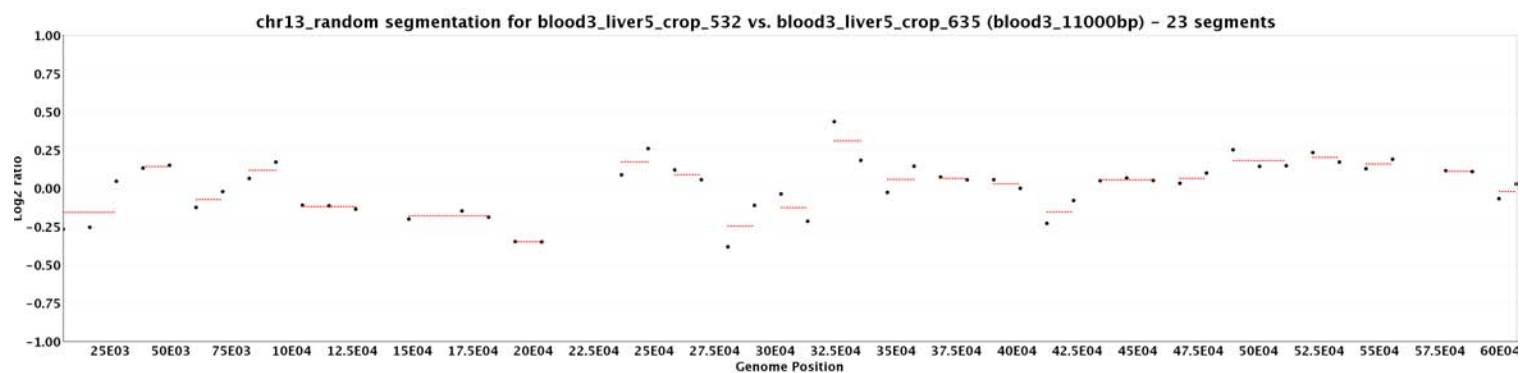


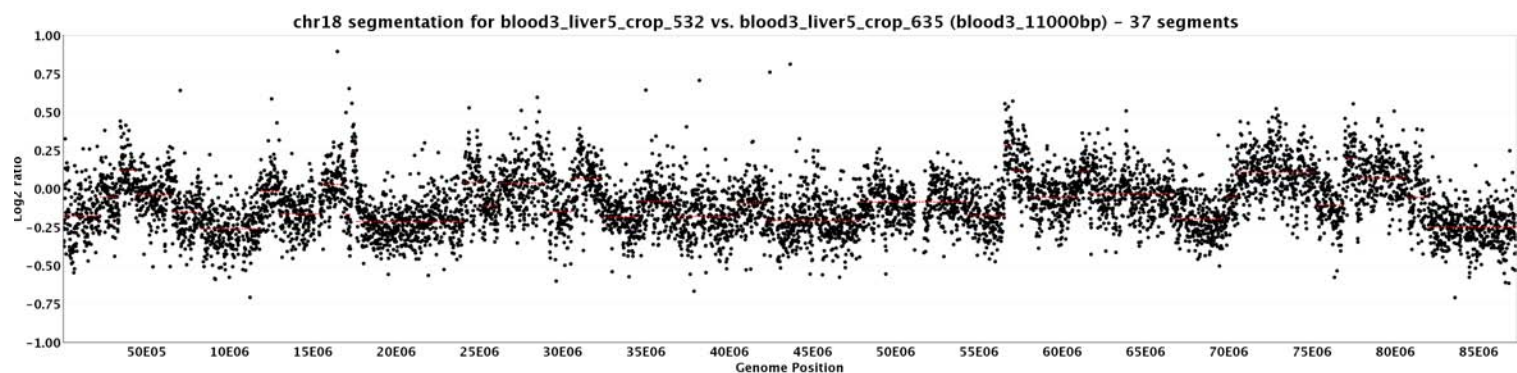
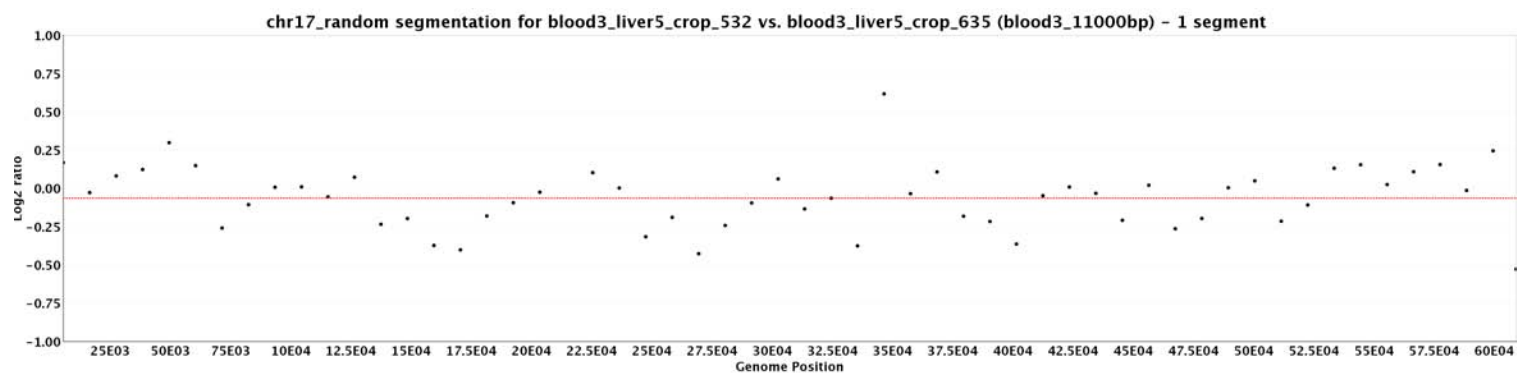
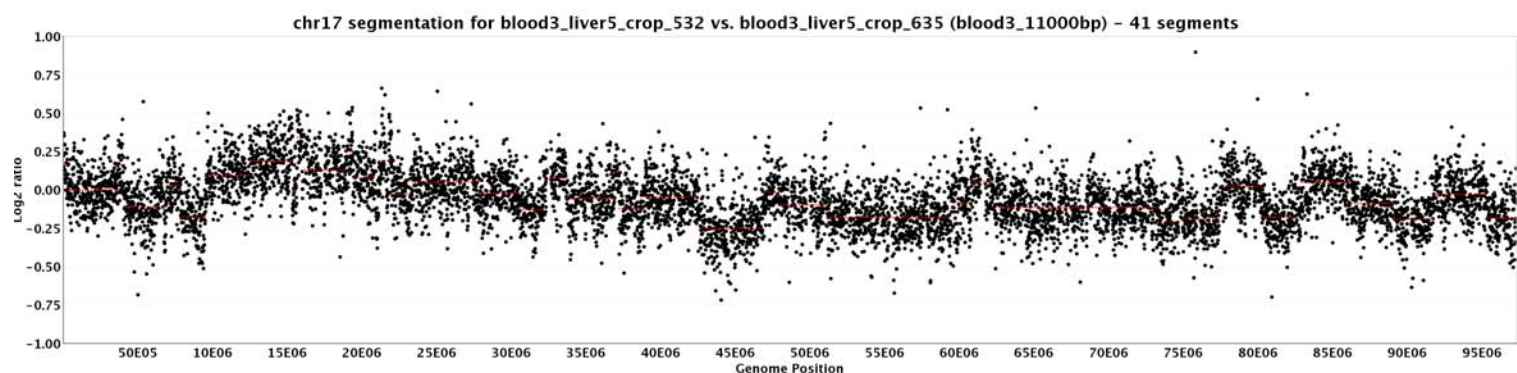
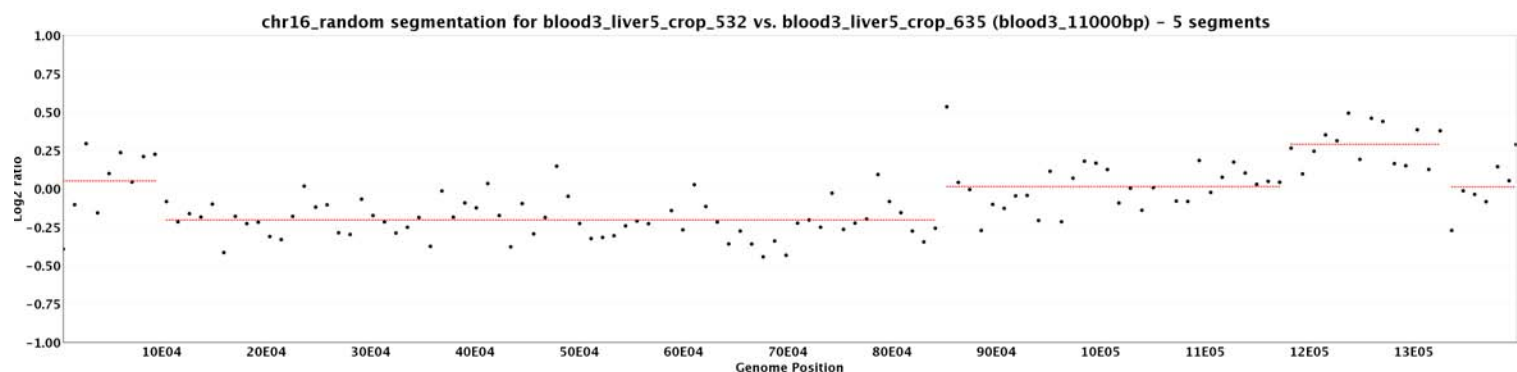
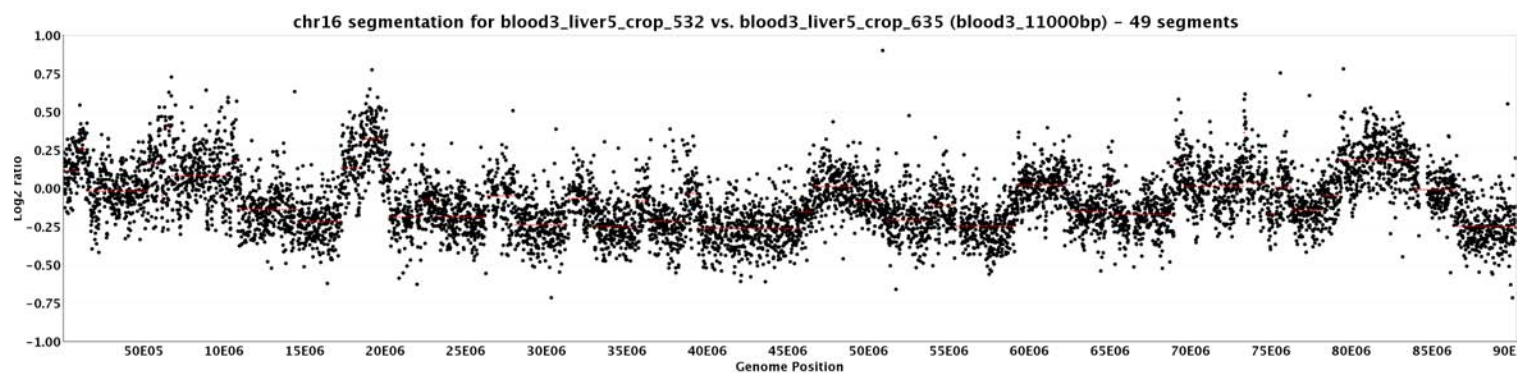


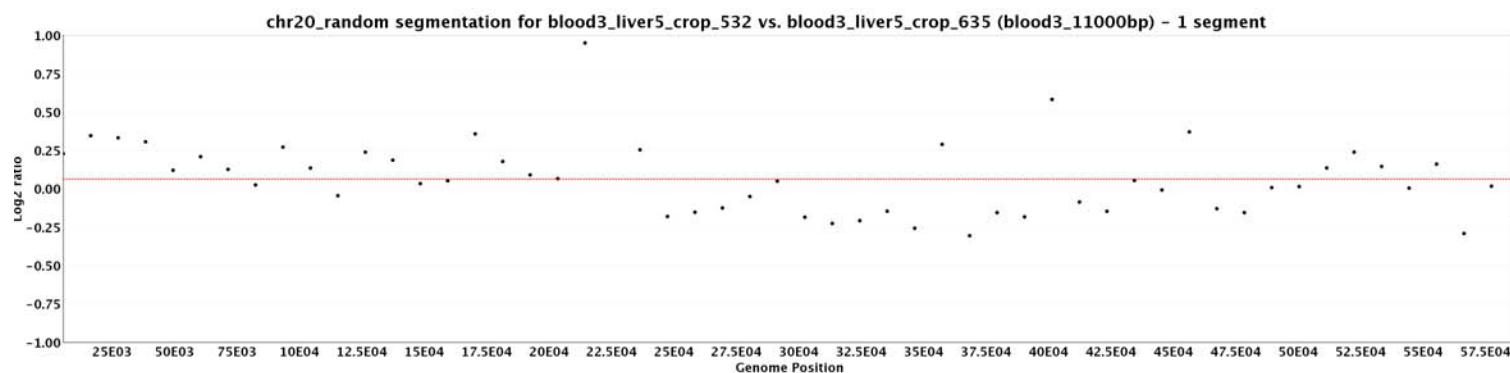
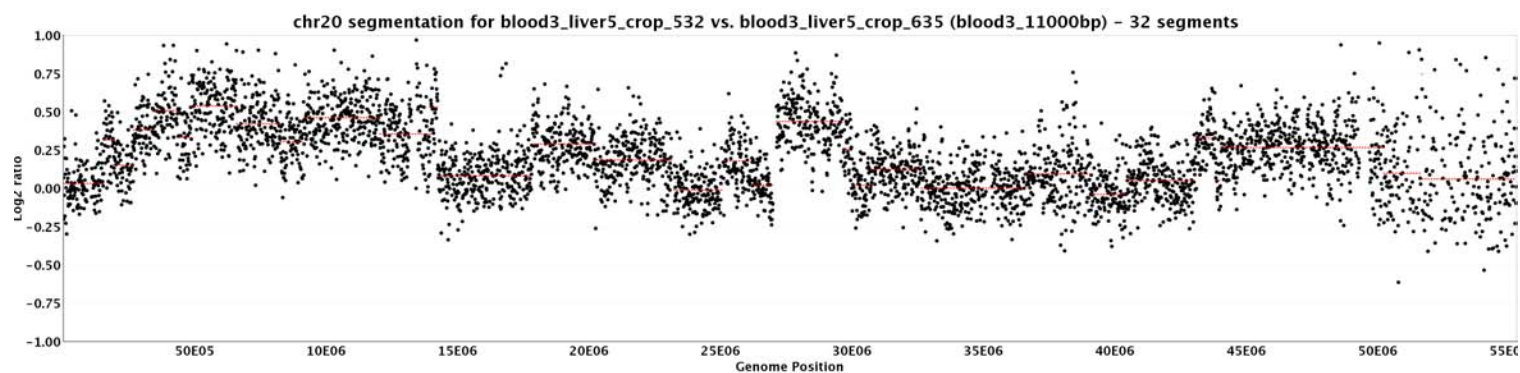
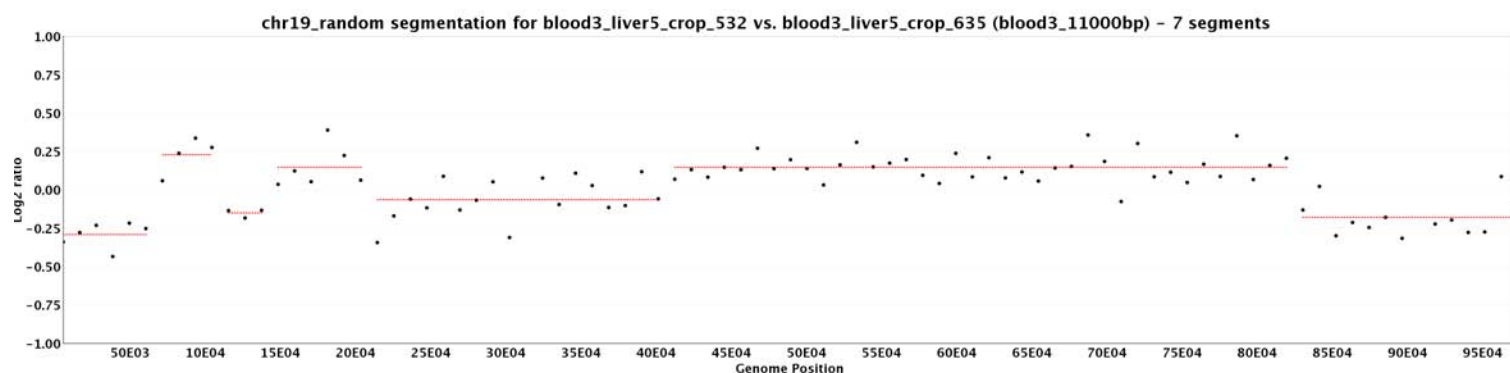
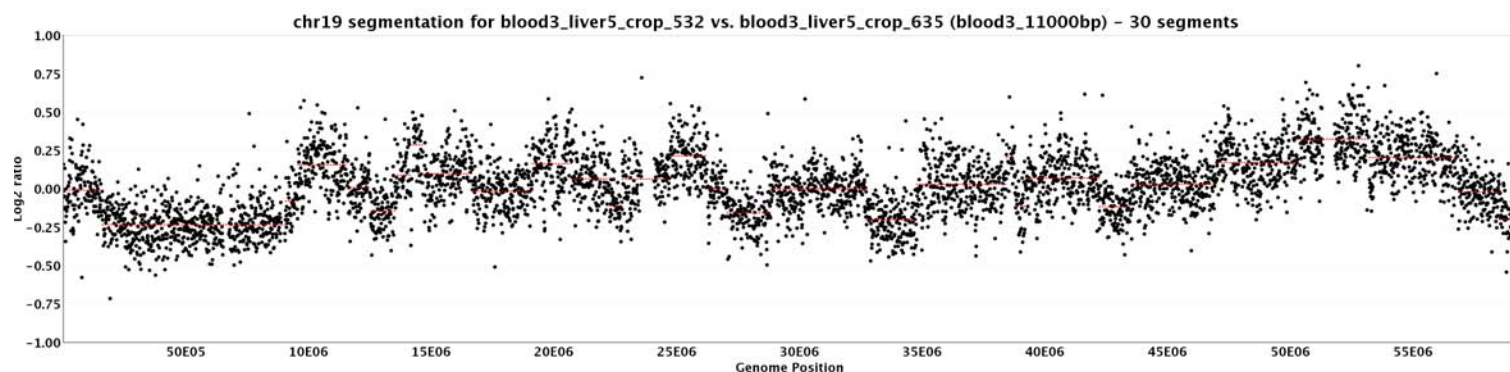
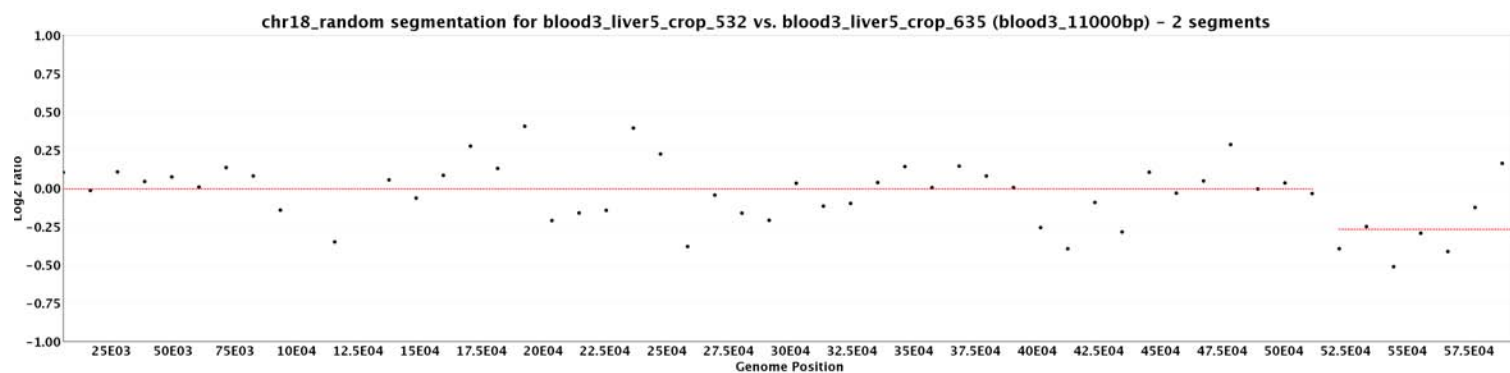


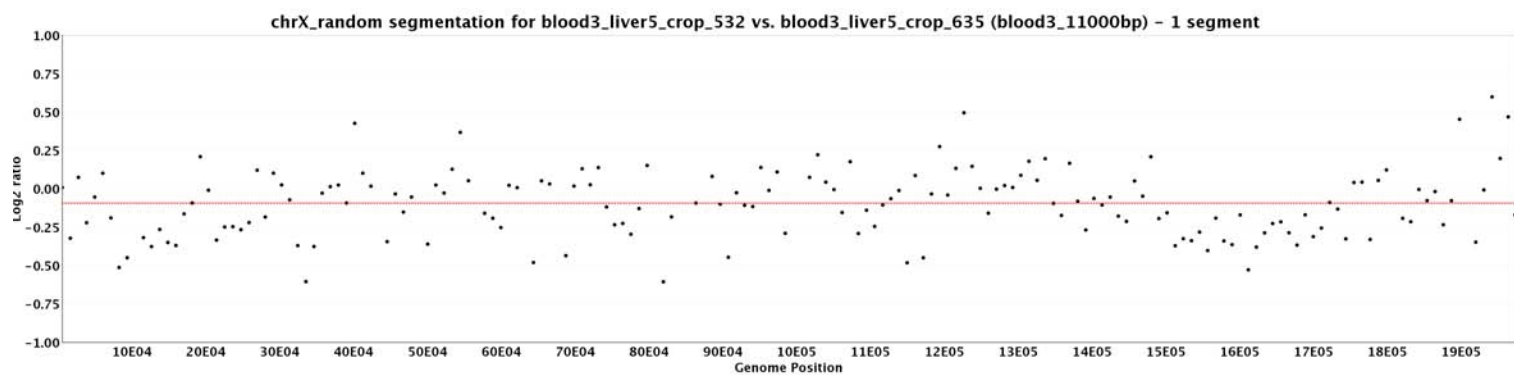
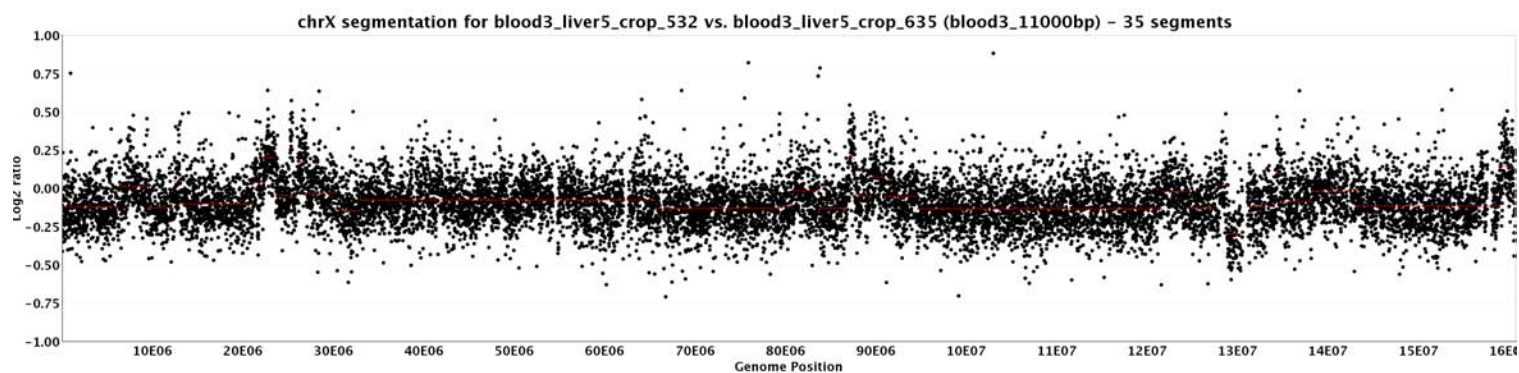
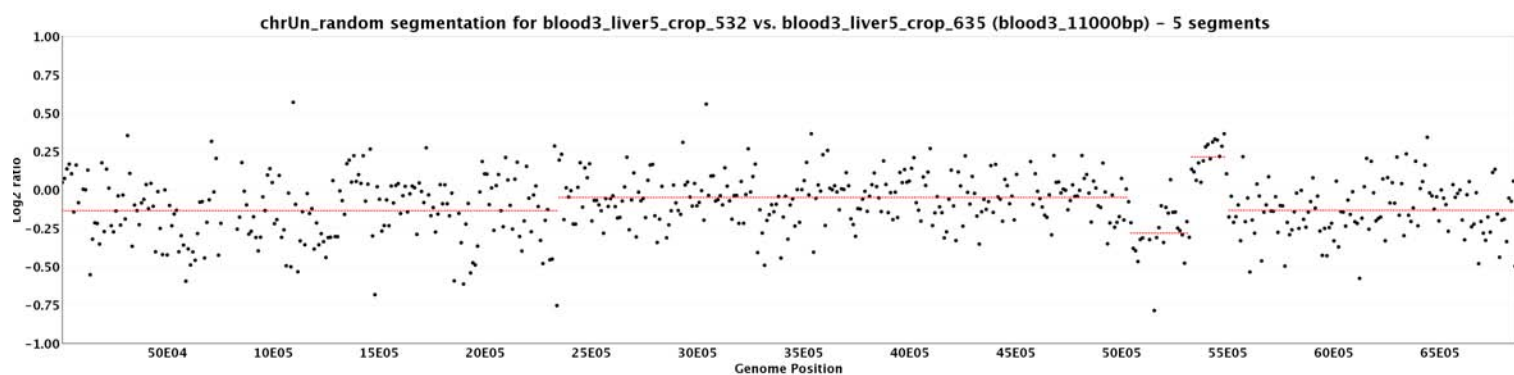
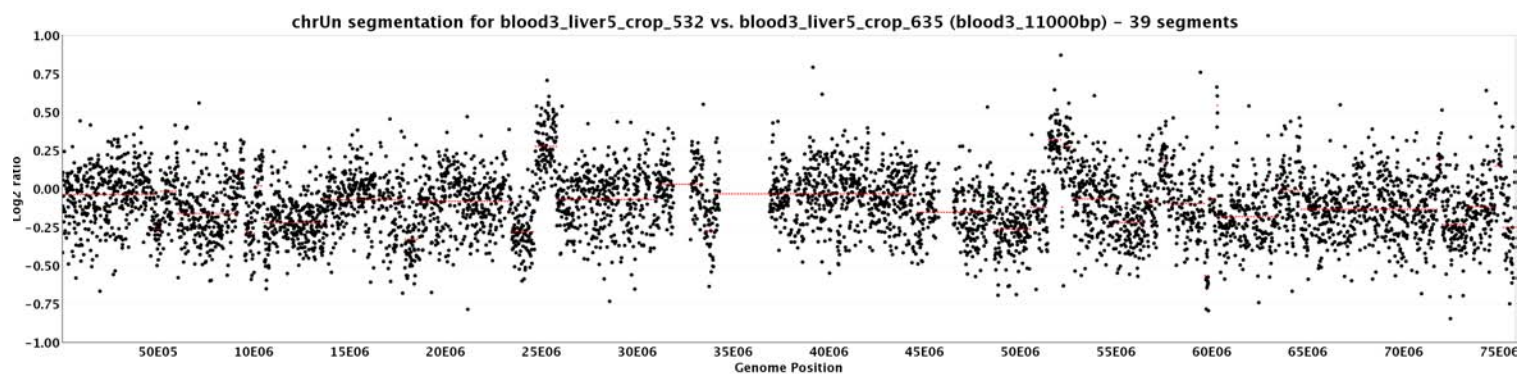
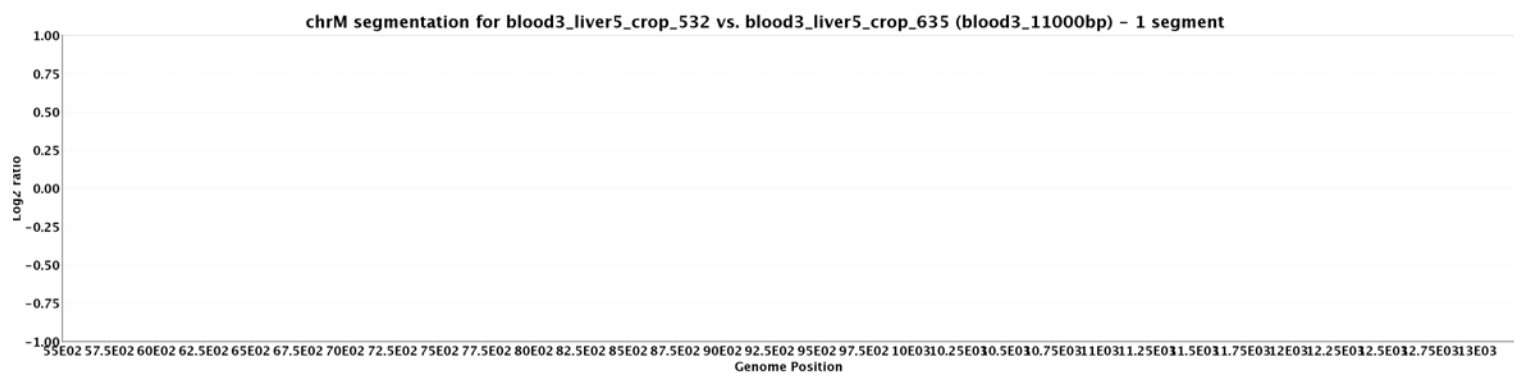


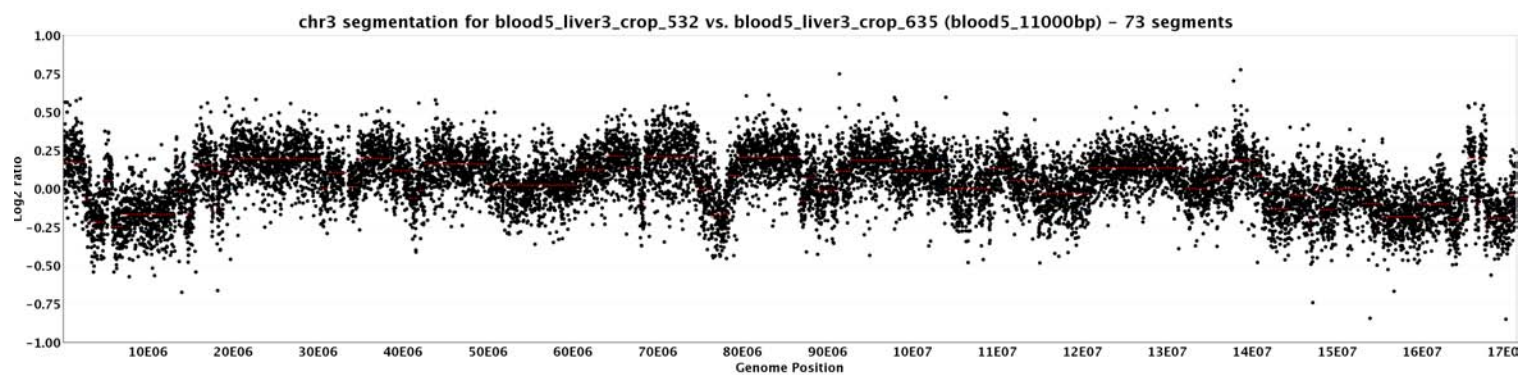
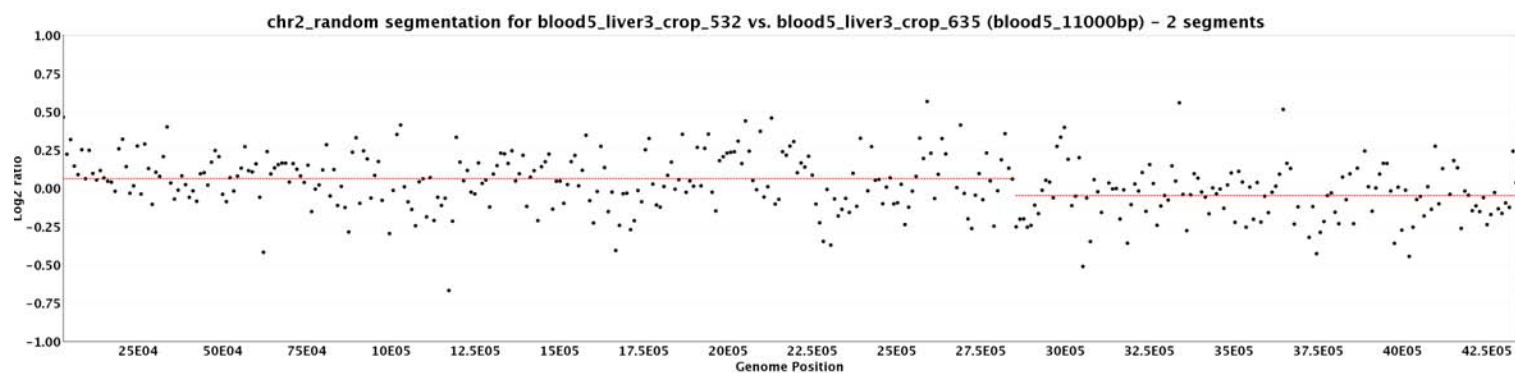
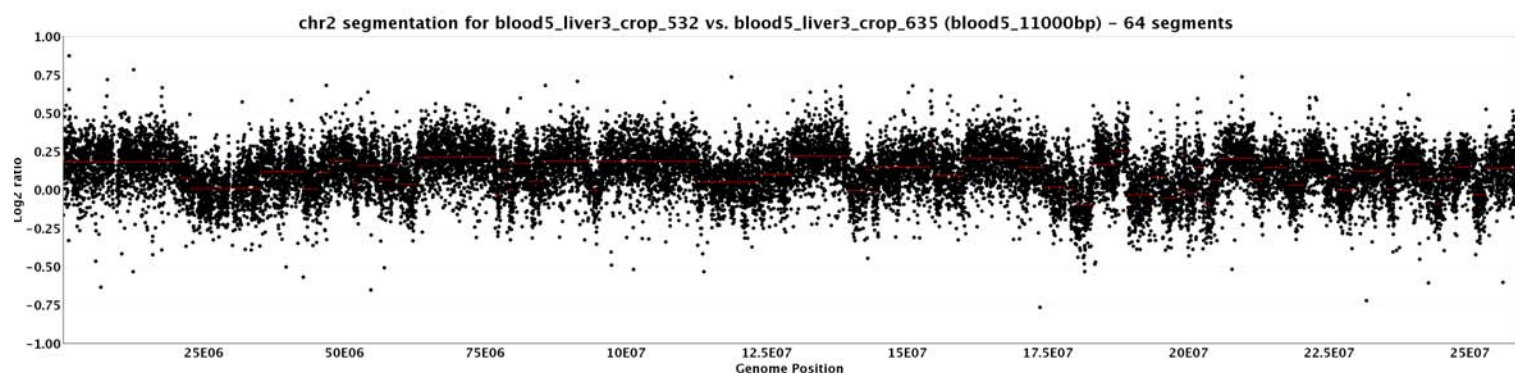
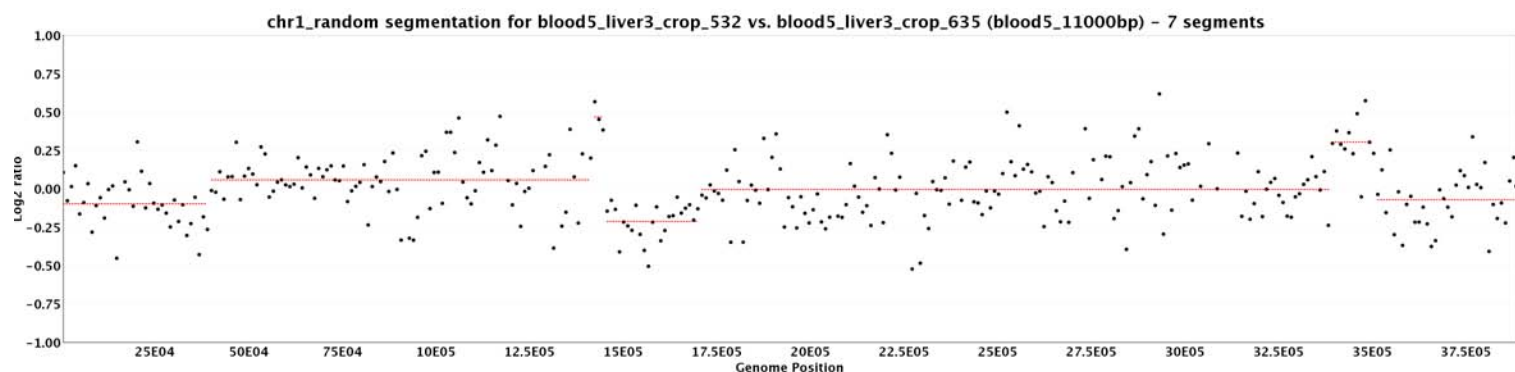
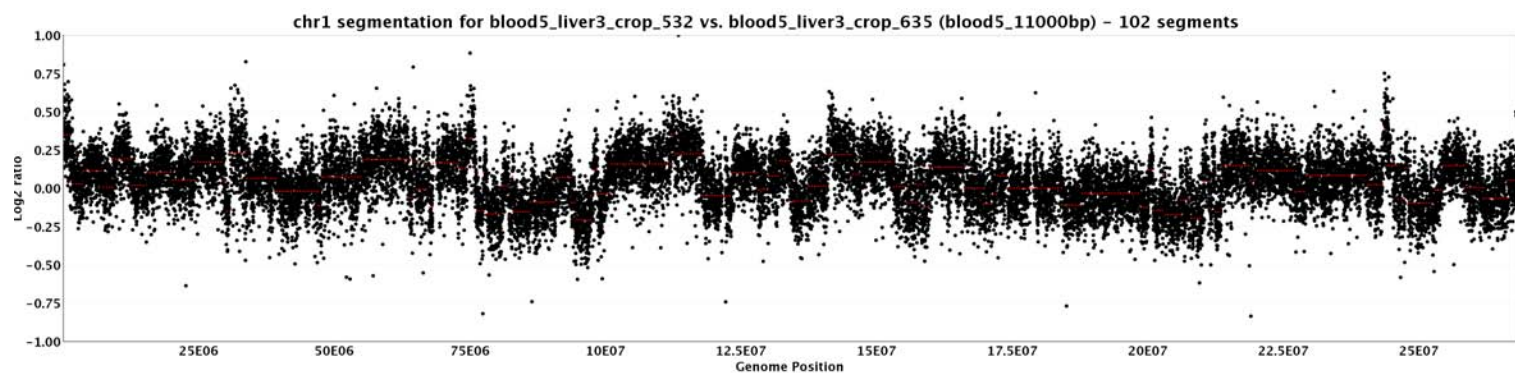


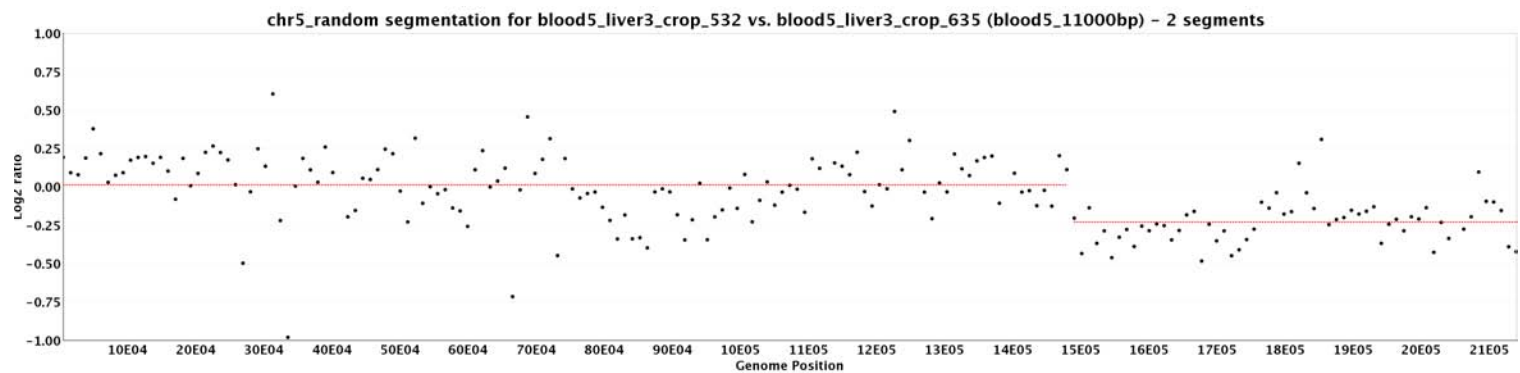
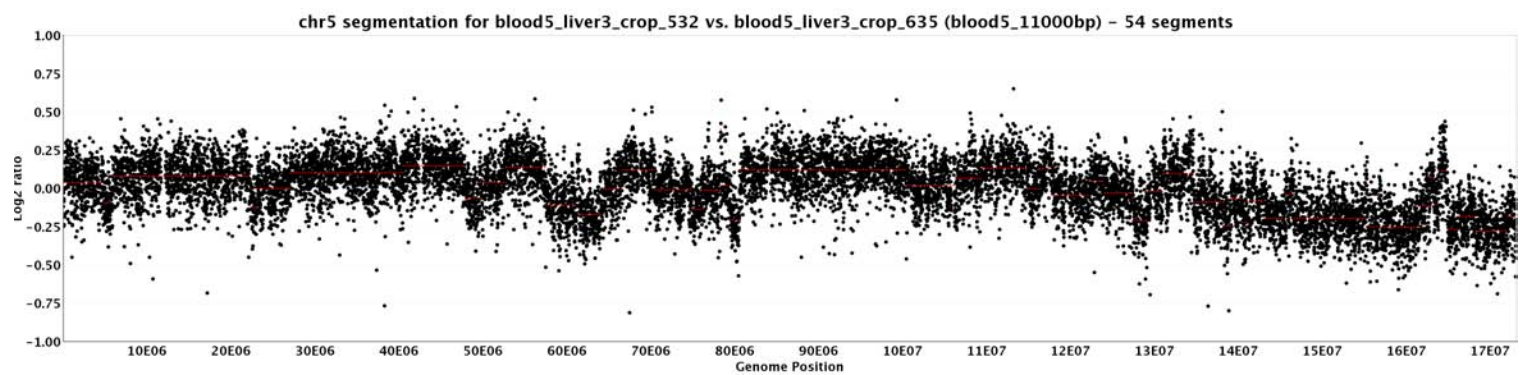
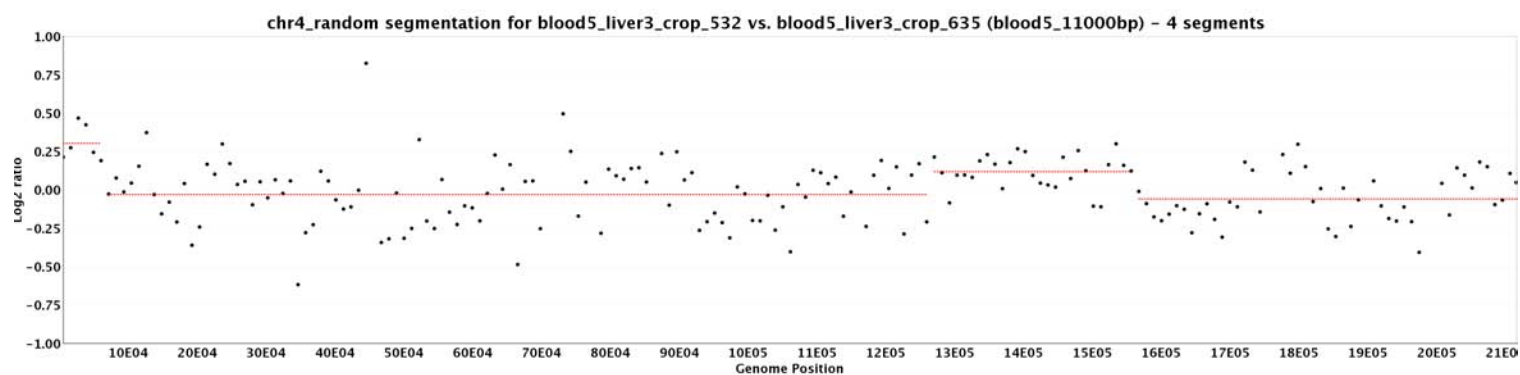
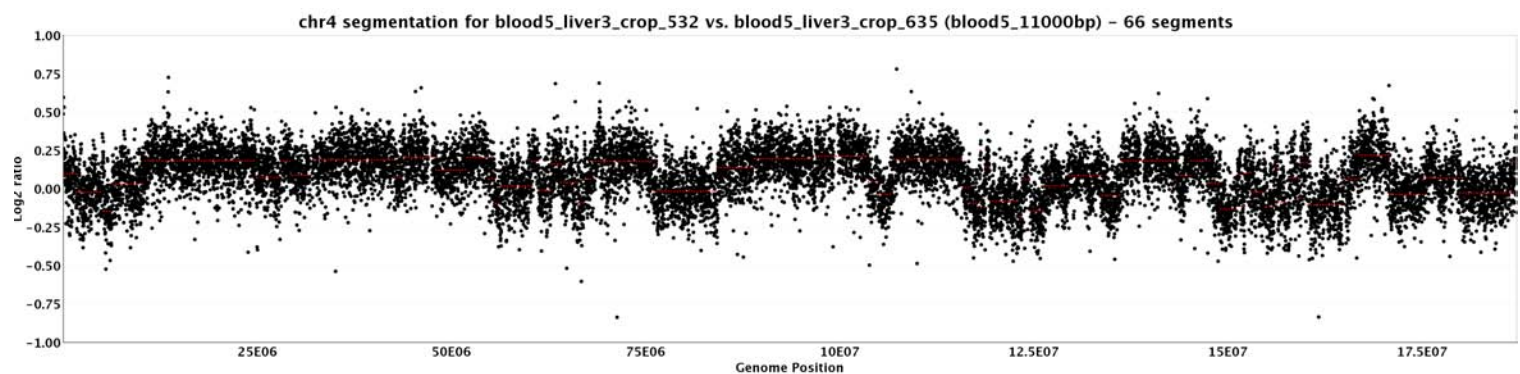
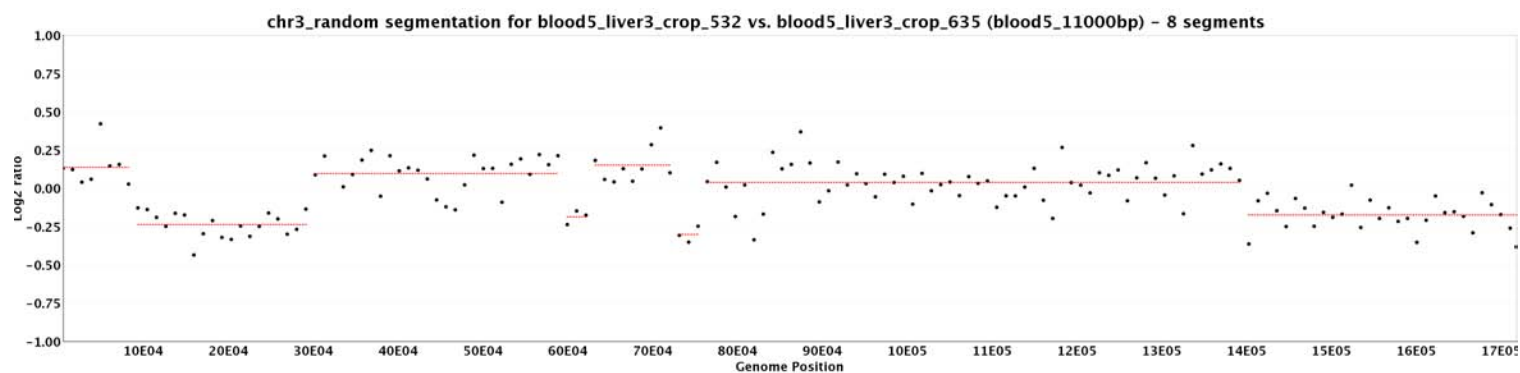


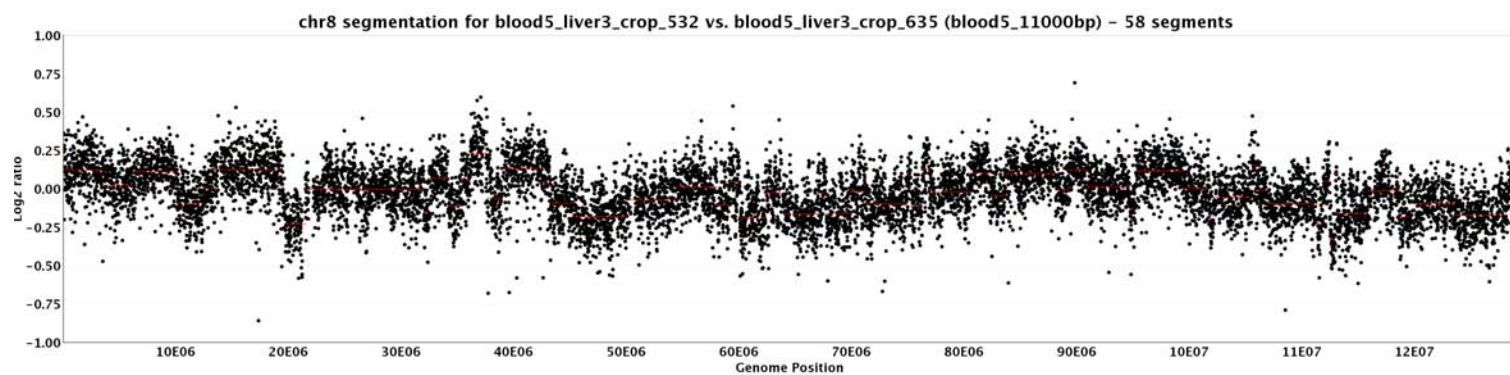
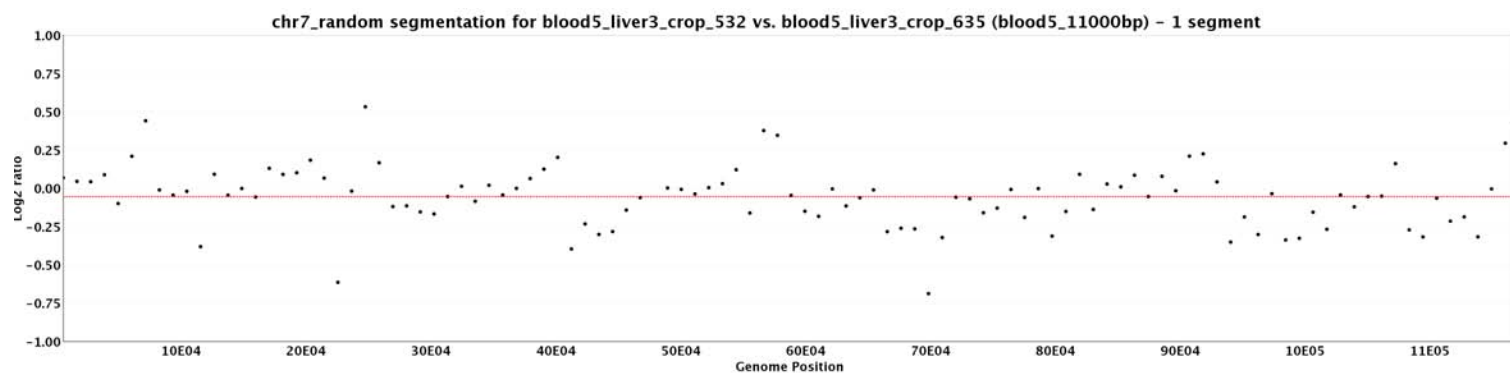
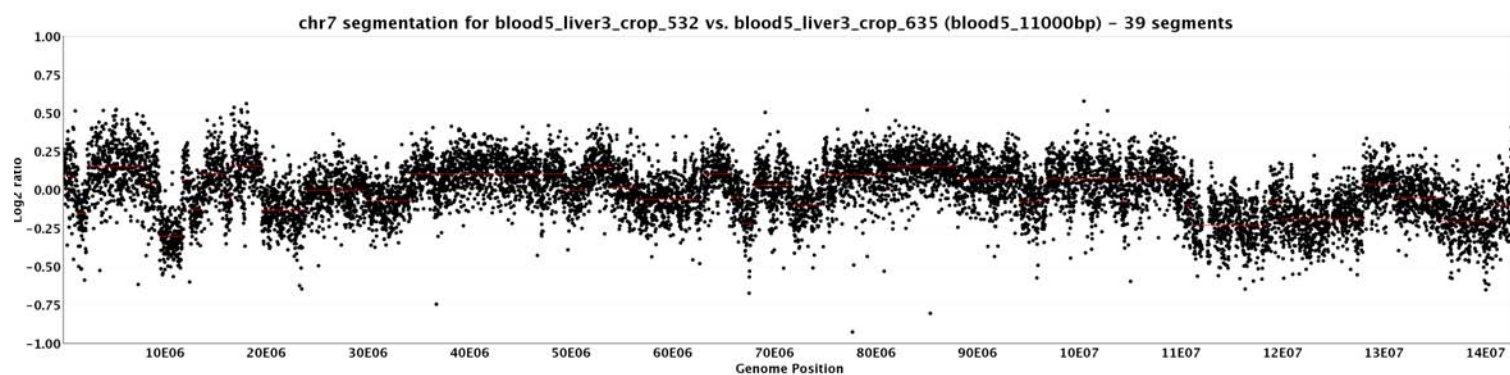
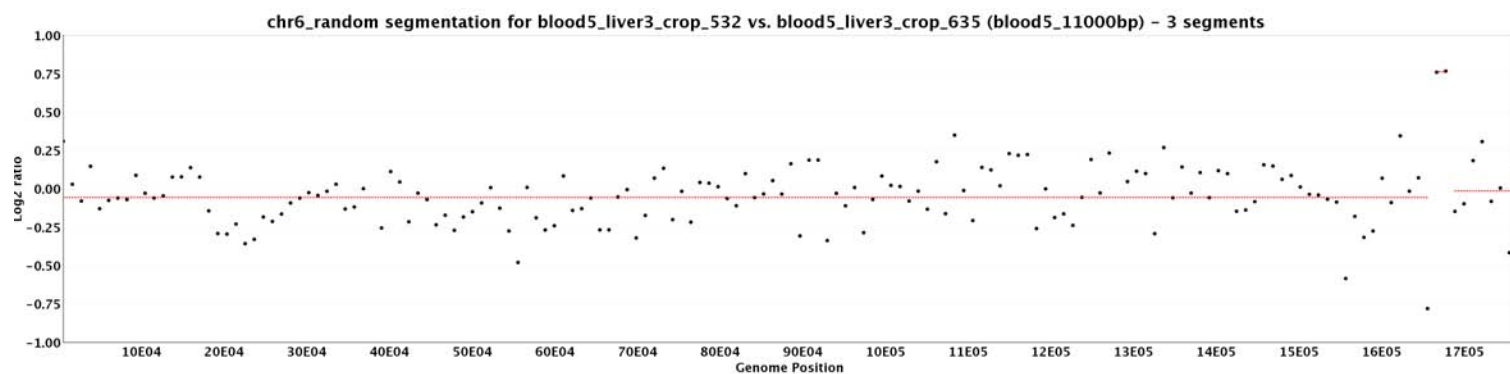
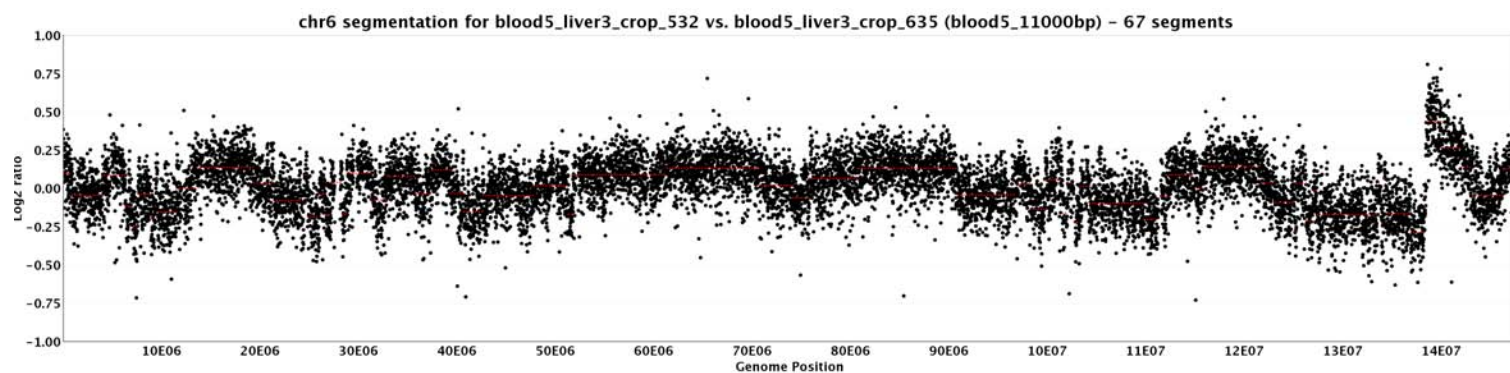


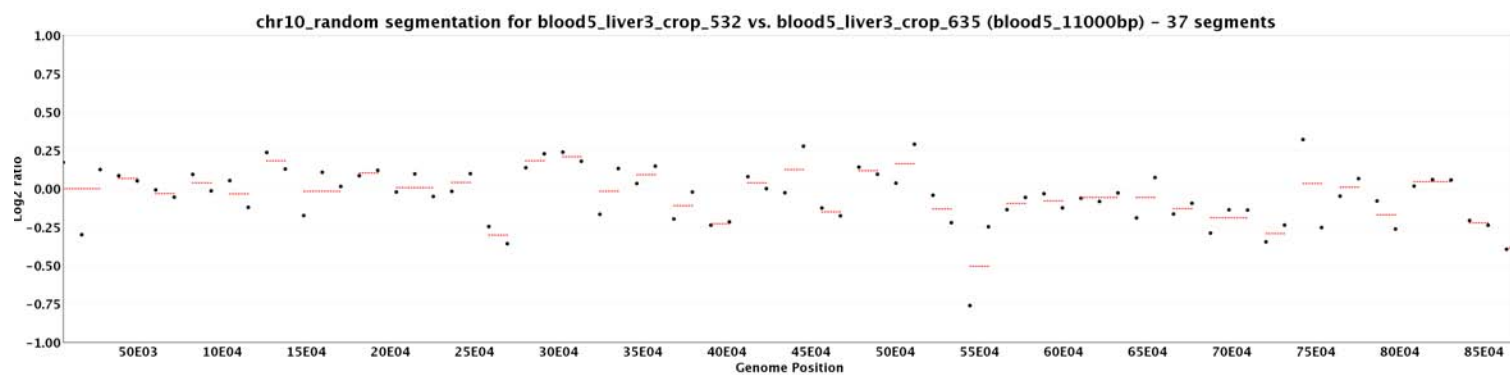
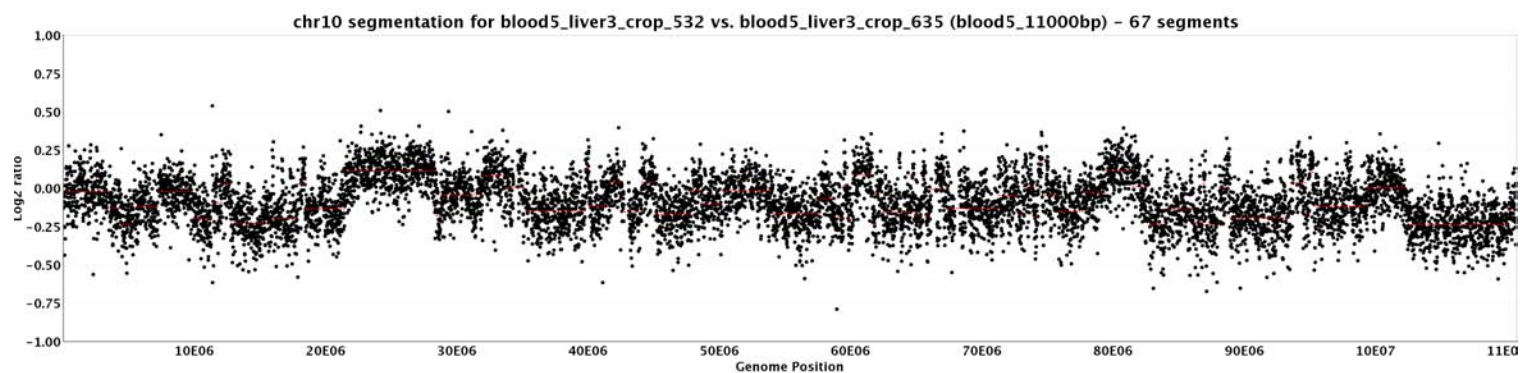
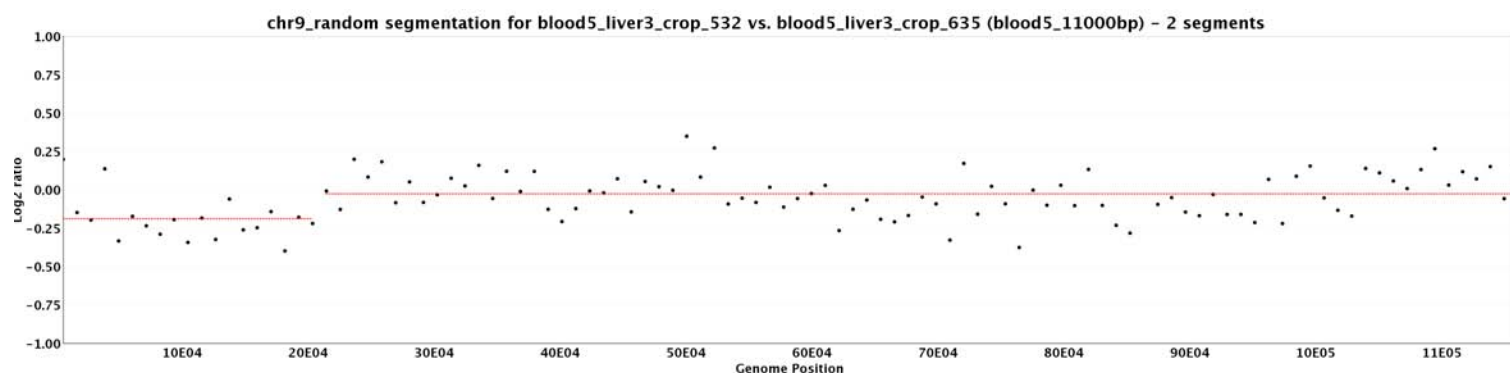
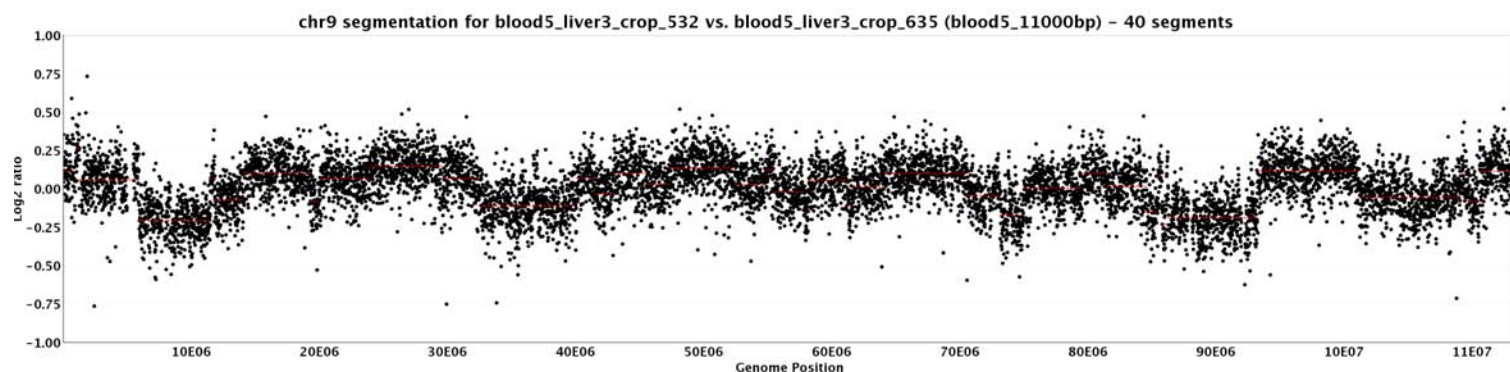
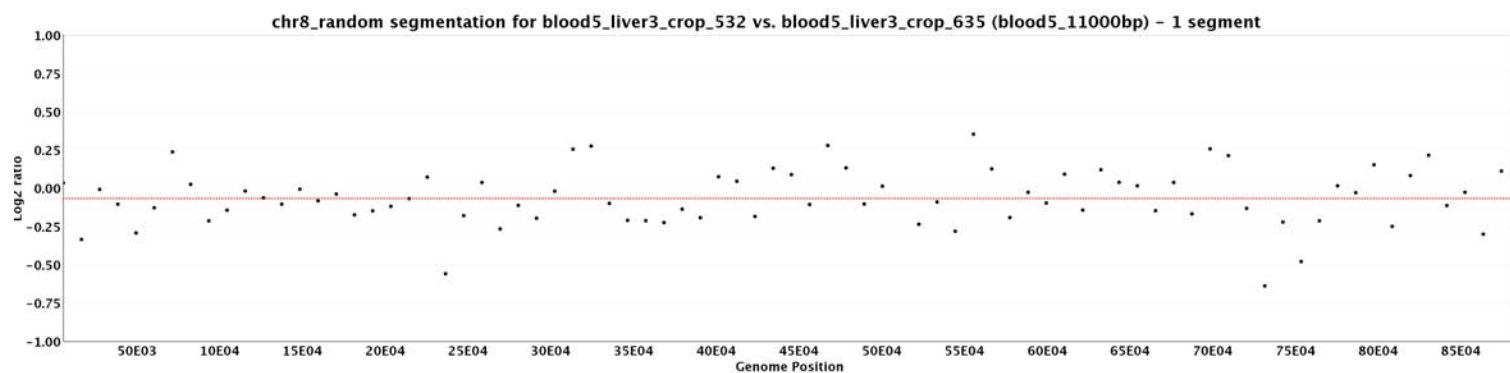


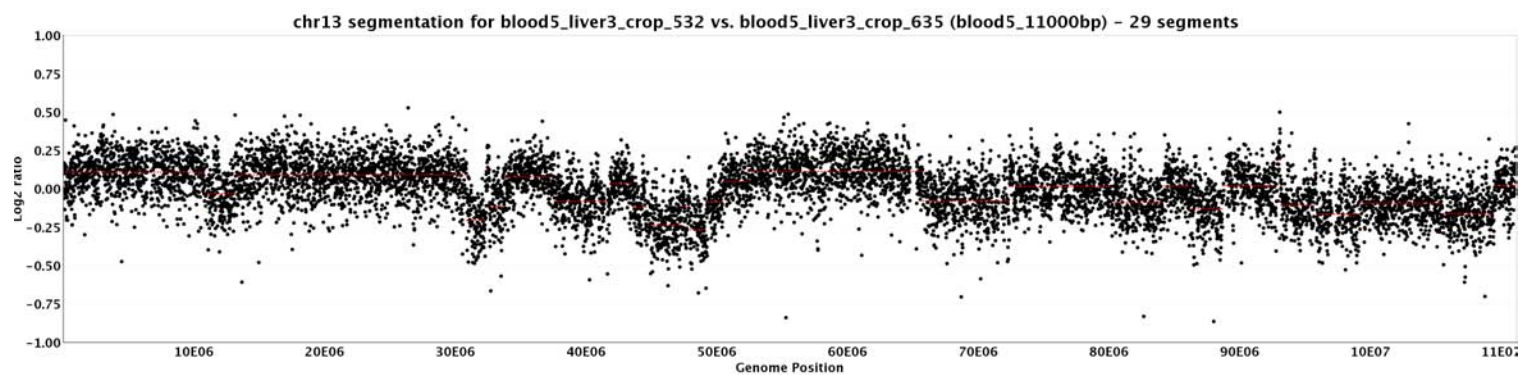
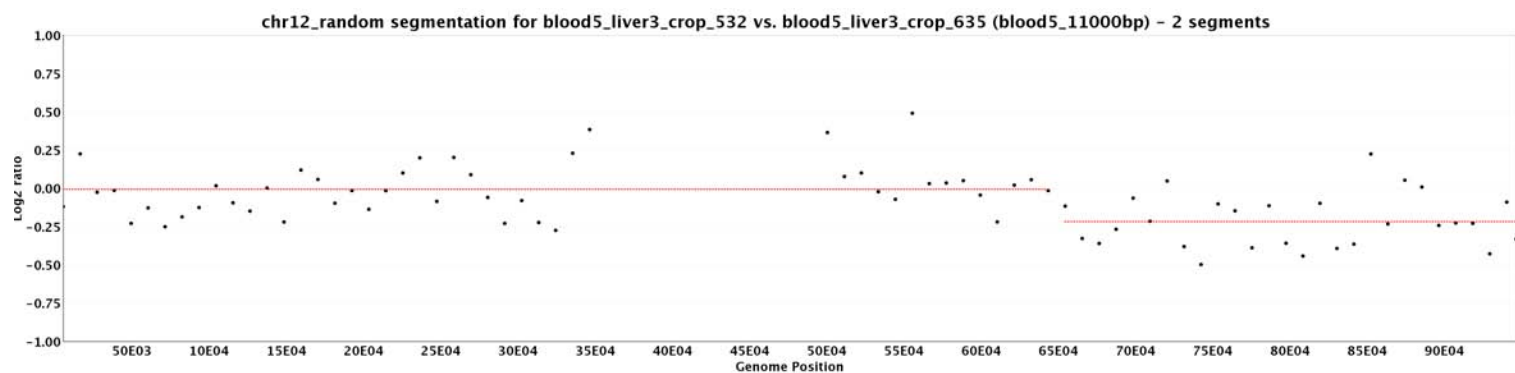
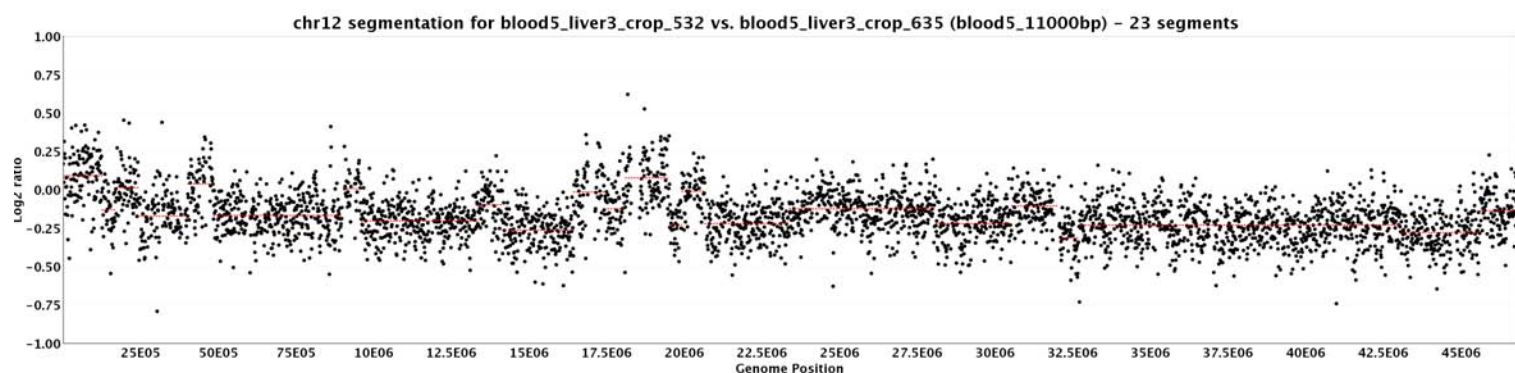
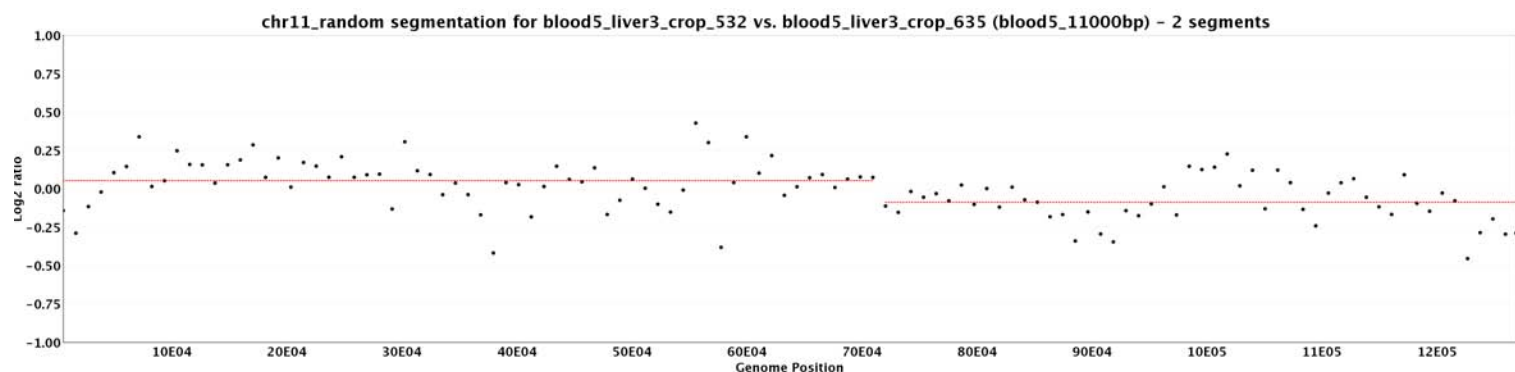
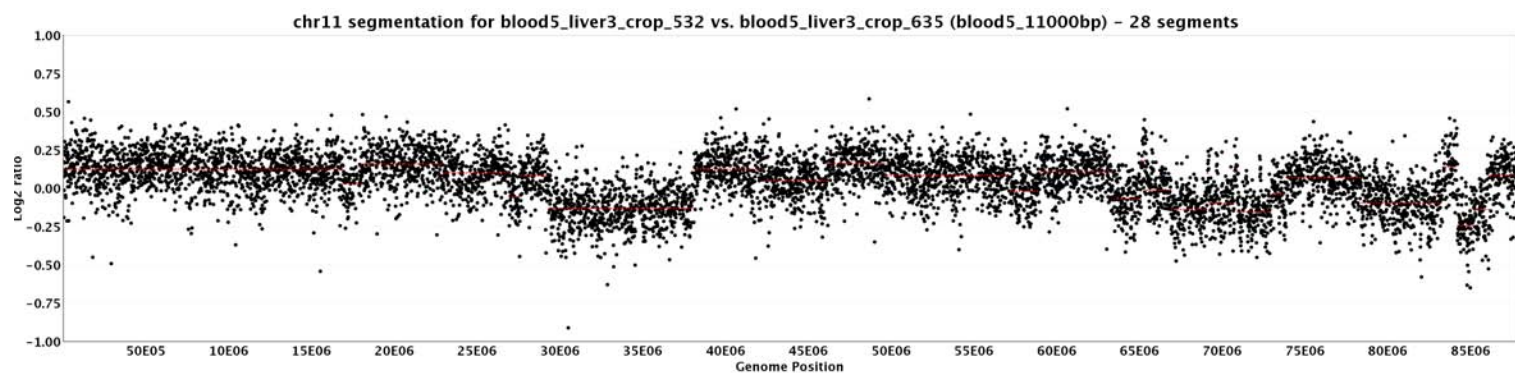


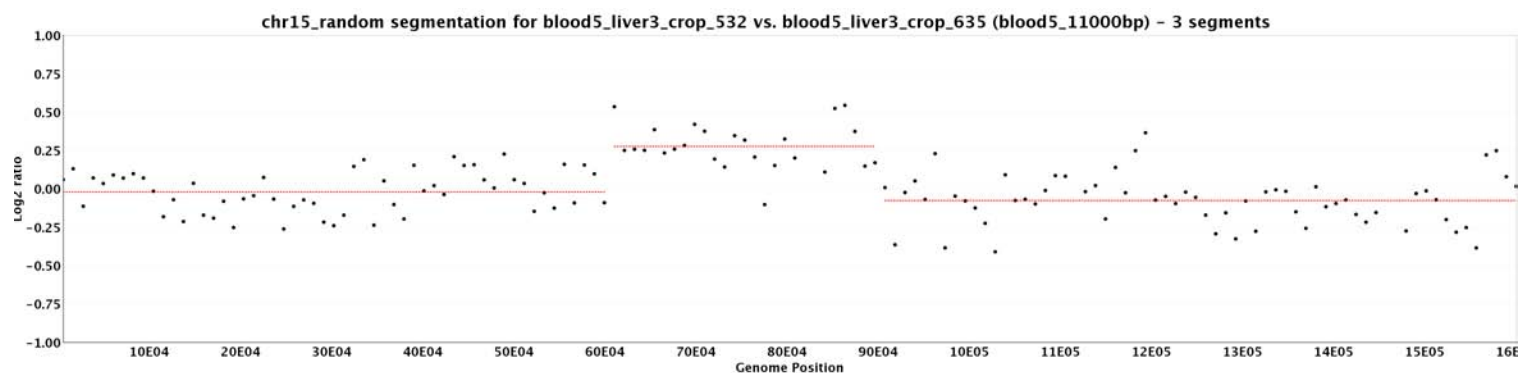
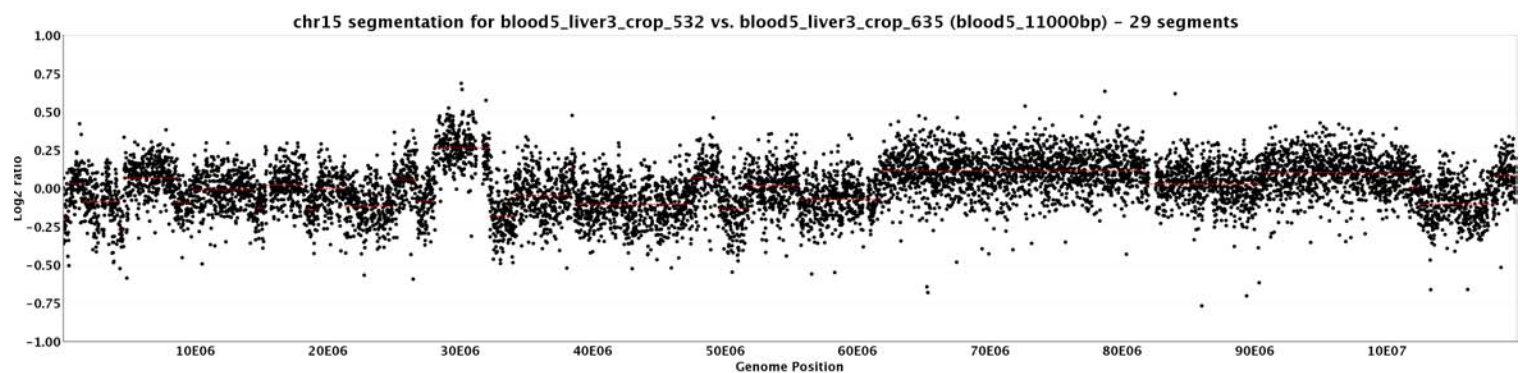
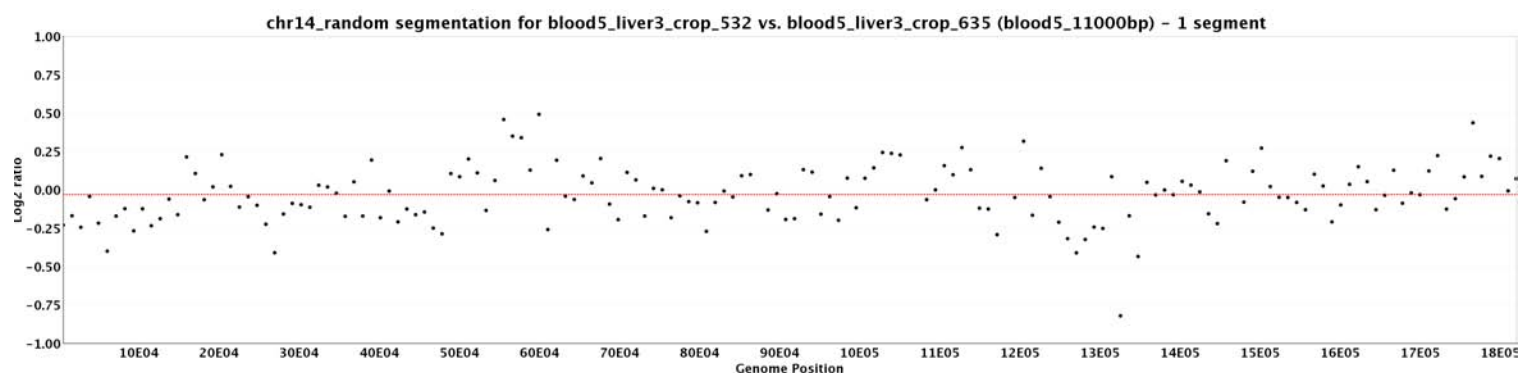
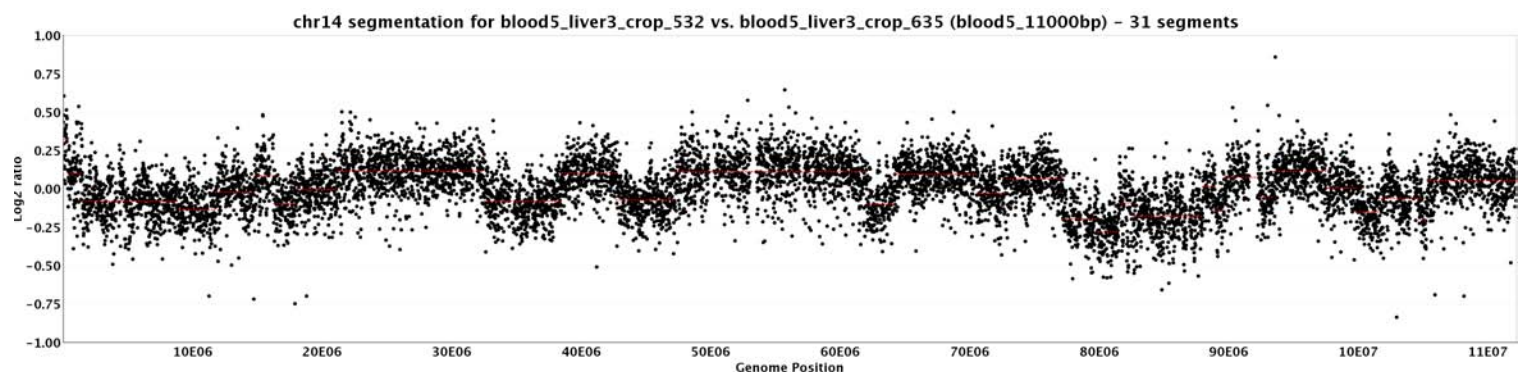
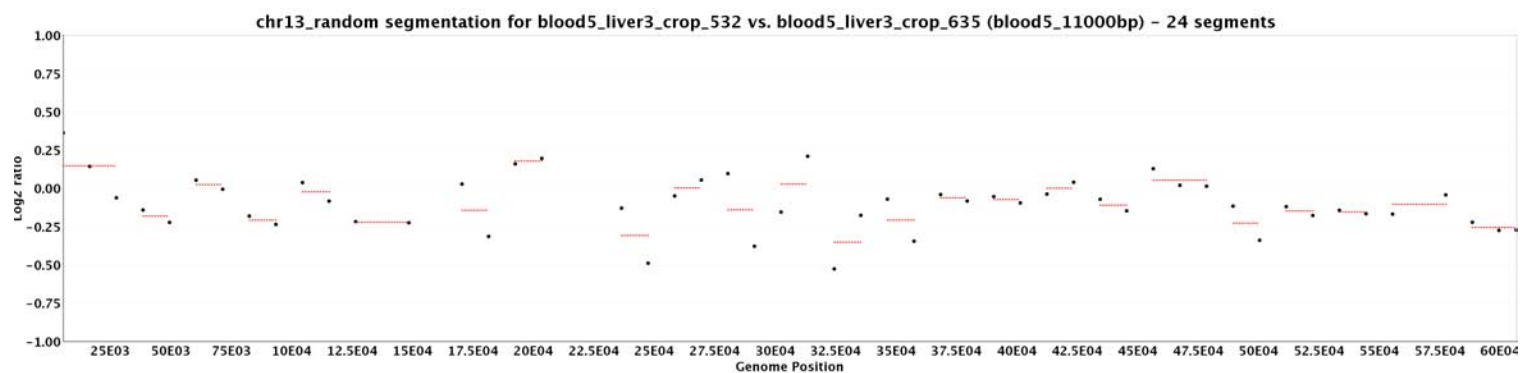


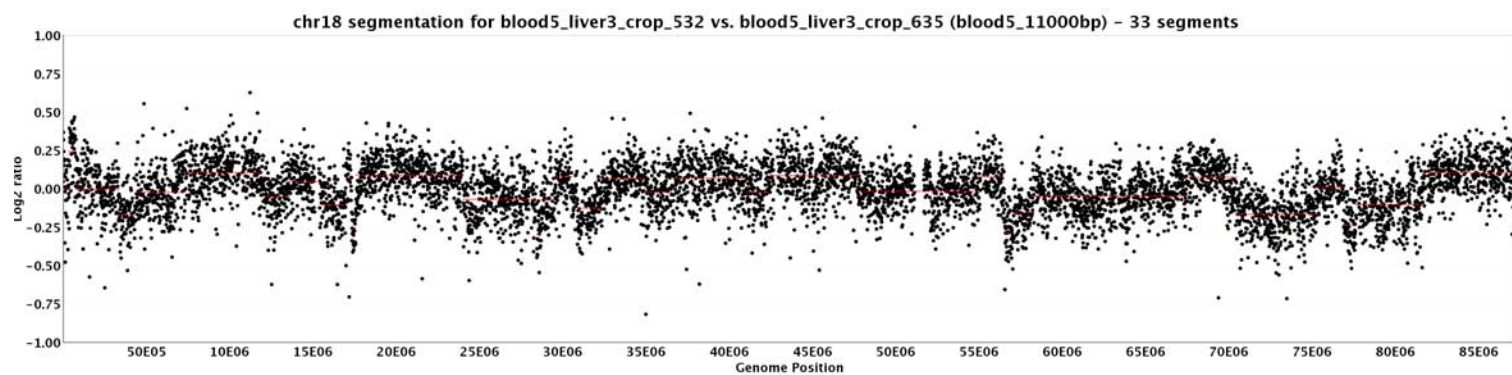
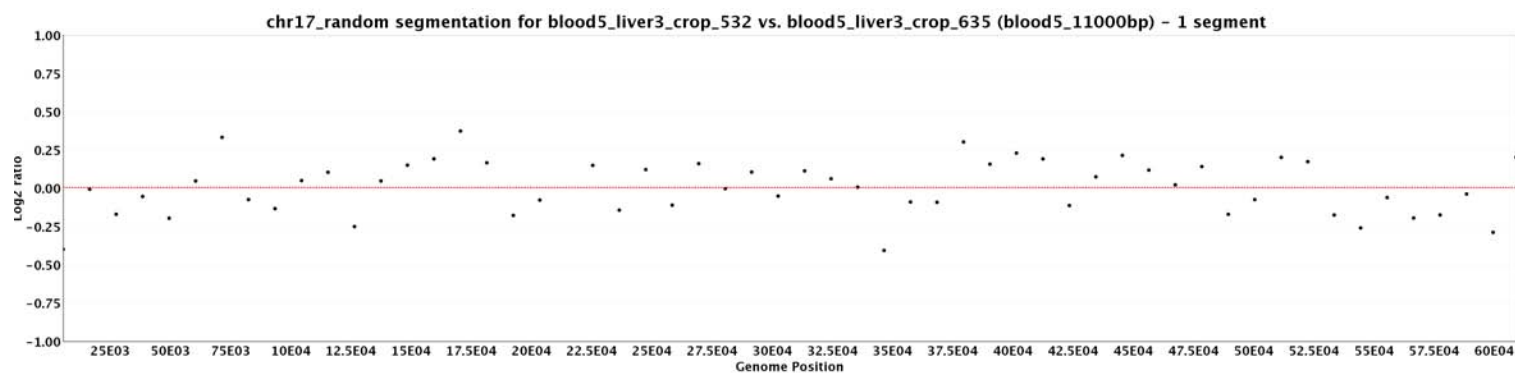
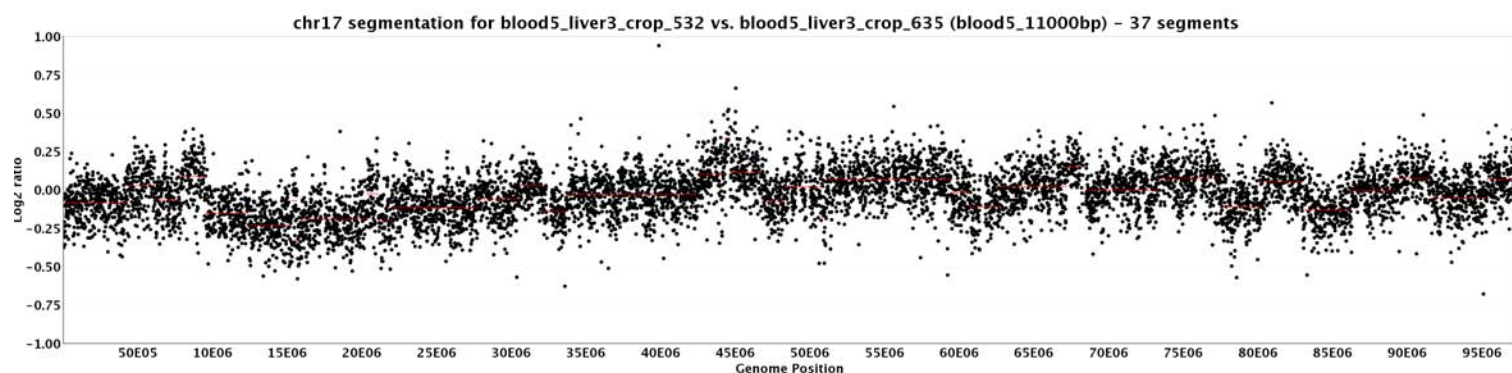
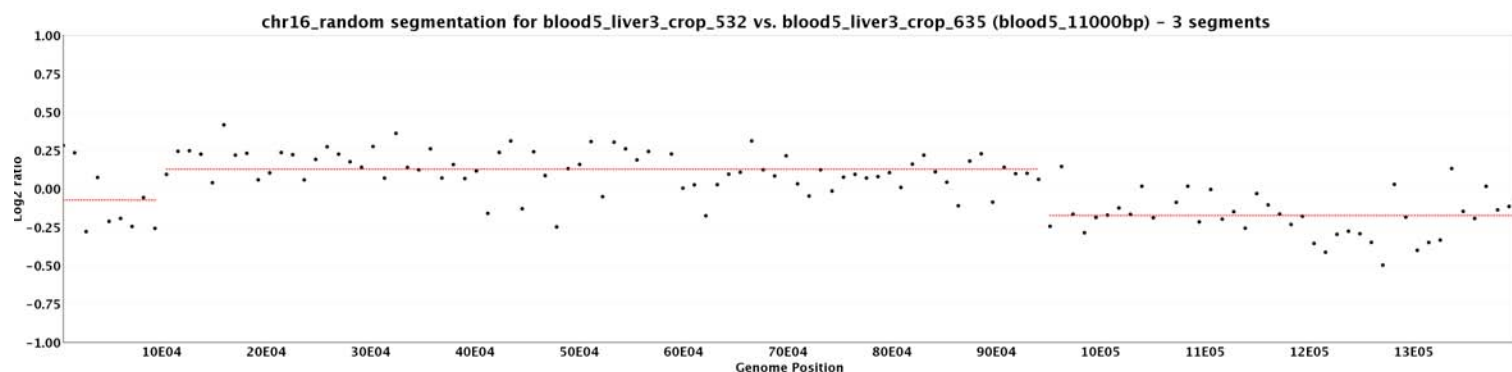
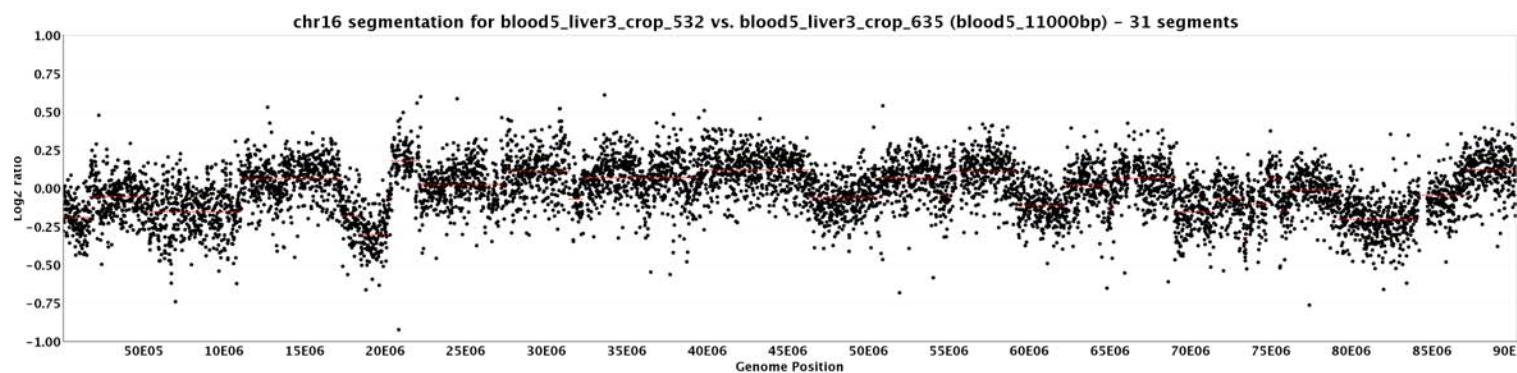


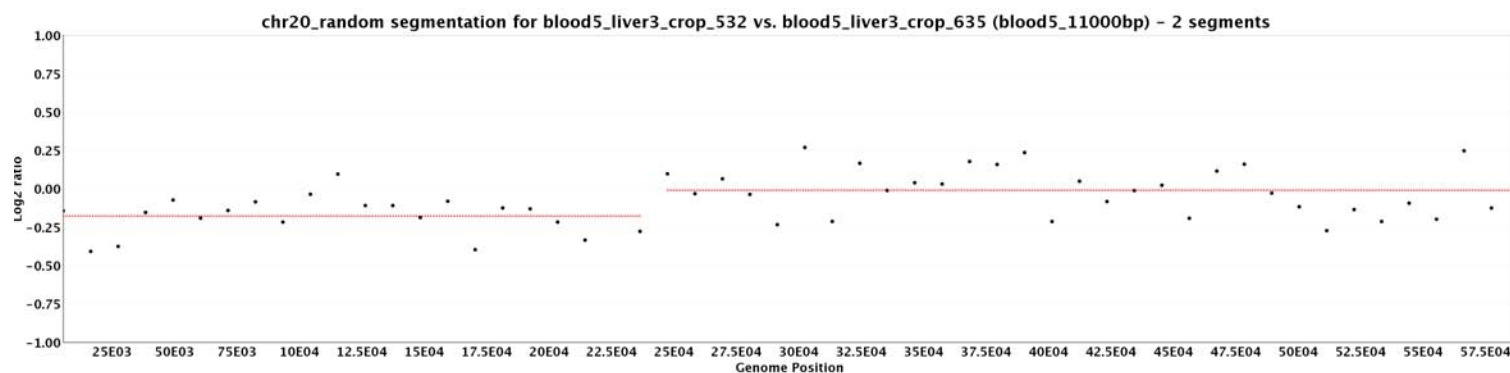
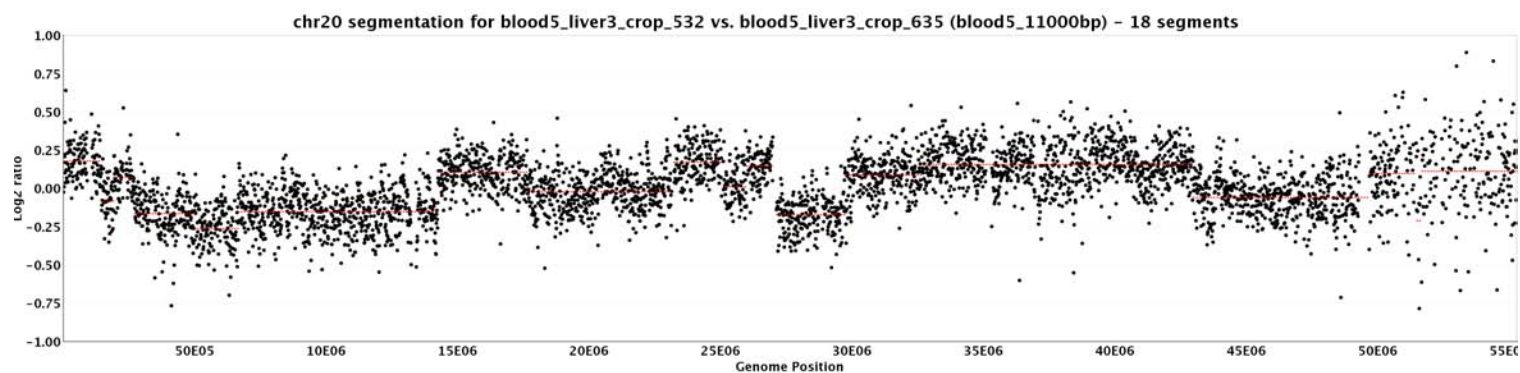
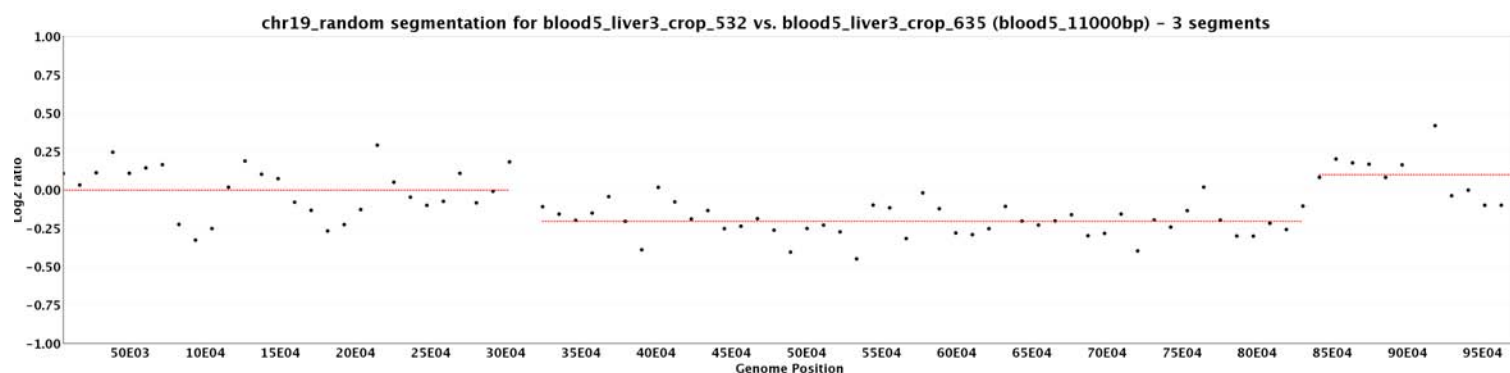
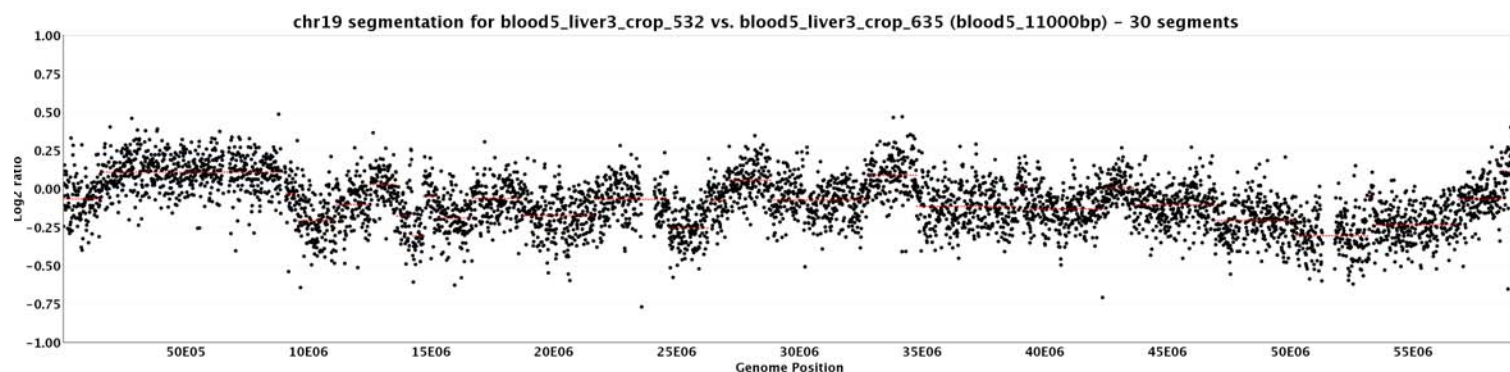
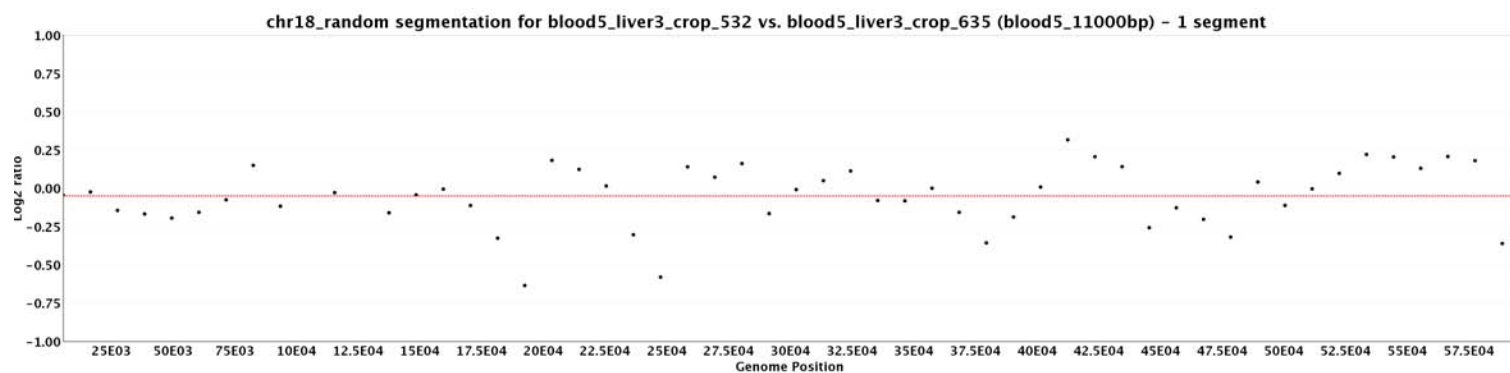




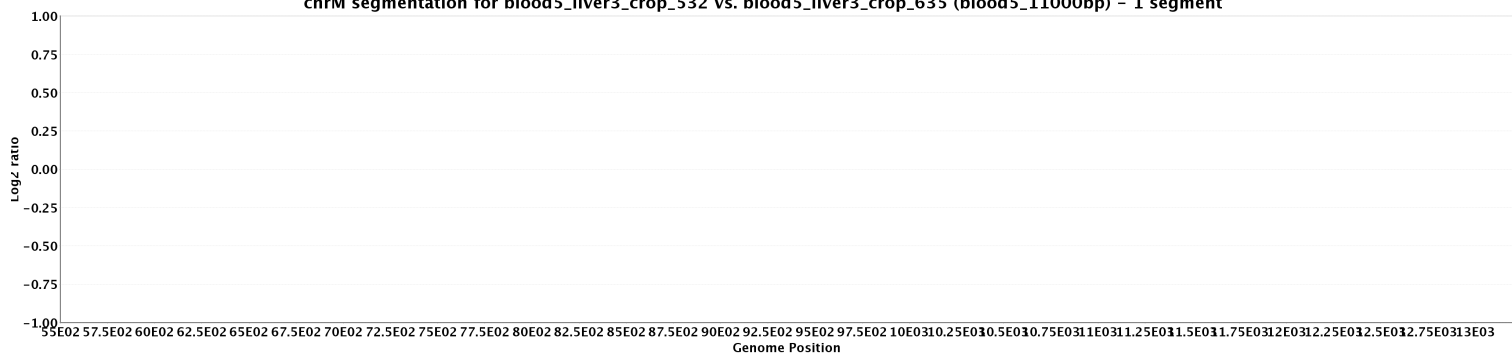




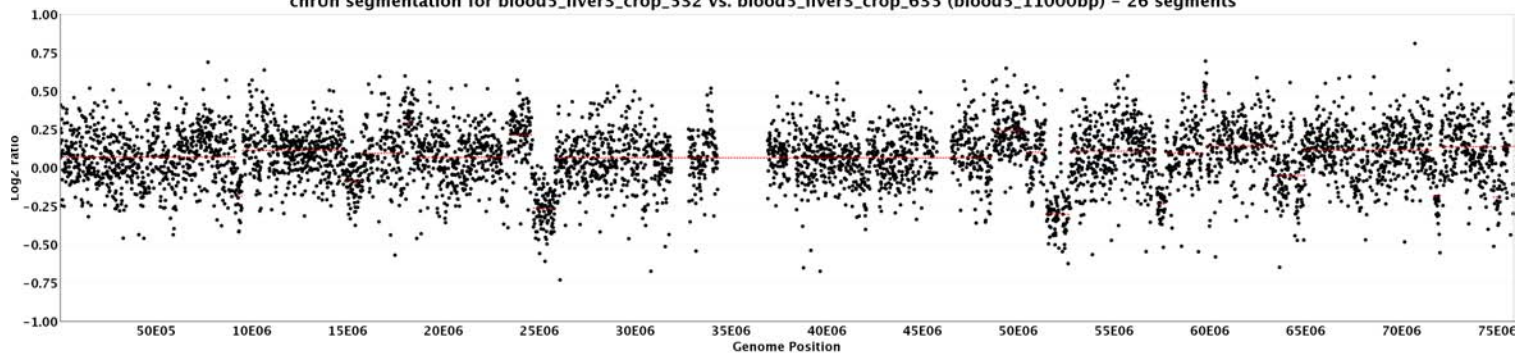




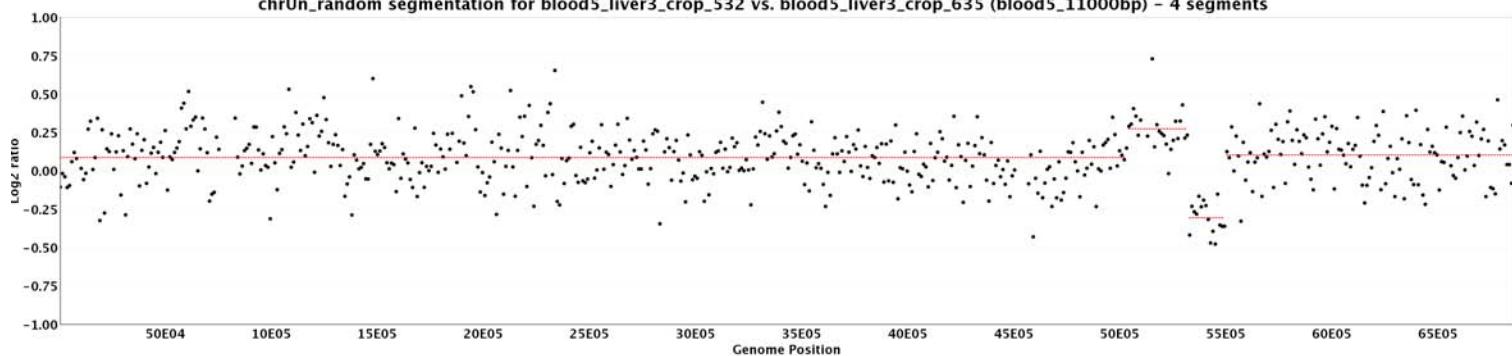
chrM segmentation for blood5_liver3_crop_532 vs. blood5_liver3_crop_635 (blood5_11000bp) - 1 segment



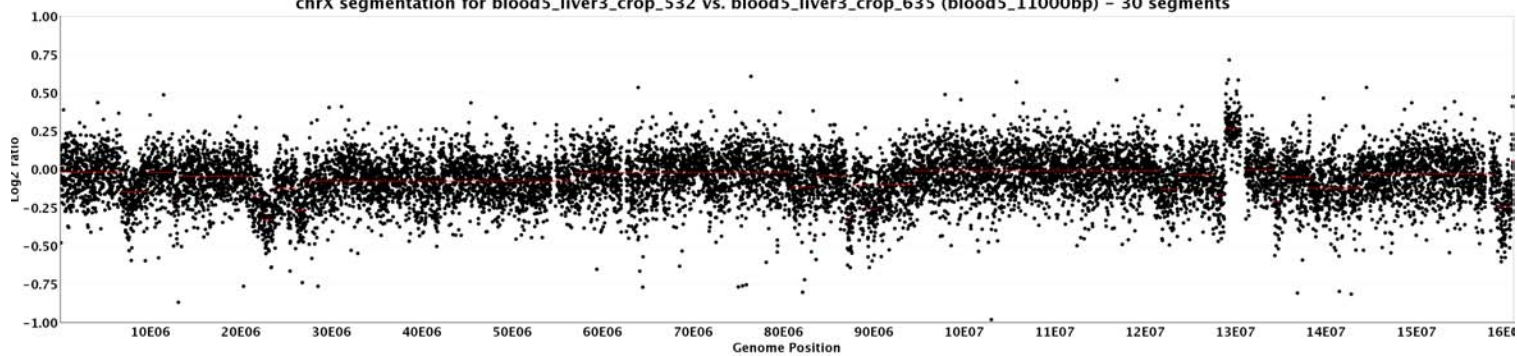
chrUn segmentation for blood5_liver3_crop_532 vs. blood5_liver3_crop_635 (blood5_11000bp) - 26 segments



chrUn_random segmentation for blood5_liver3_crop_532 vs. blood5_liver3_crop_635 (blood5_11000bp) - 4 segments



chrX segmentation for blood5_liver3_crop_532 vs. blood5_liver3_crop_635 (blood5_11000bp) - 30 segments



chrX_random segmentation for blood5_liver3_crop_532 vs. blood5_liver3_crop_635 (blood5_11000bp) - 3 segments

