



Supplementary Figure 5: WG performance of MrMosaic and MAD: The performance of MAD and MrMosaic is compared at 30x WG average coverage for a range of sizes, clonalities, and for the three types of mosaic abnormalities simulations. The performance of MrMosaic detection is extremely high (high recall, high precision) at the same size ranges (2 Mb to 20 Mb) tested in exome simulations. In addition, detection performance is high at small-sized (100,000 bp) medium-clonality (0.5) events.