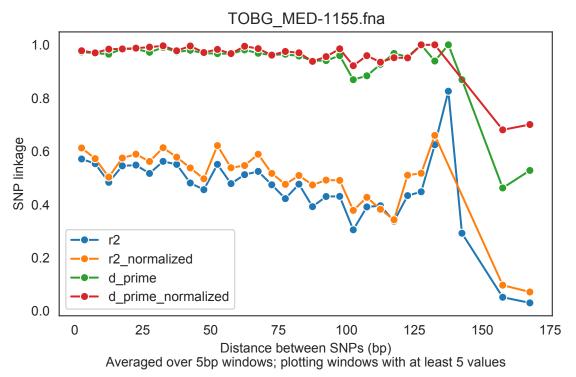
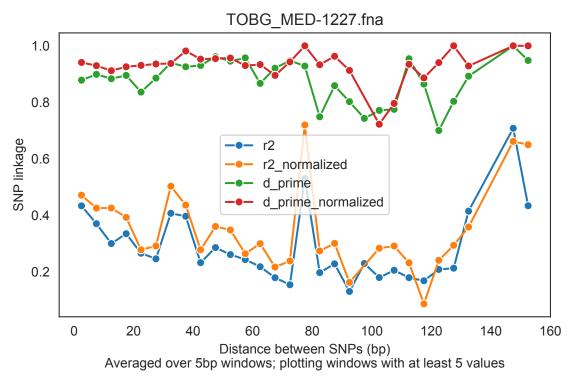
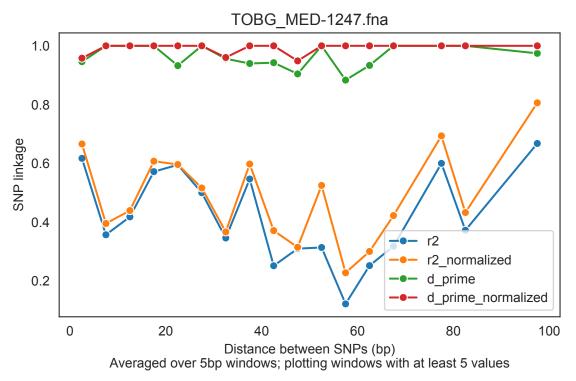


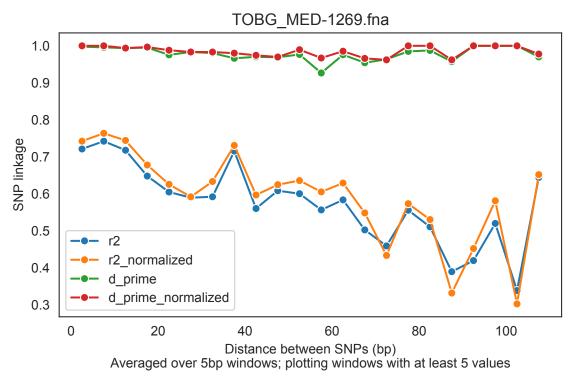
TOBG MED-1153.fna 8.0 SNP linkage 0.6 d prime normalized 0.4 0.2 0 20 40 60 80 100 120 140 160 Distance between SNPs (bp)

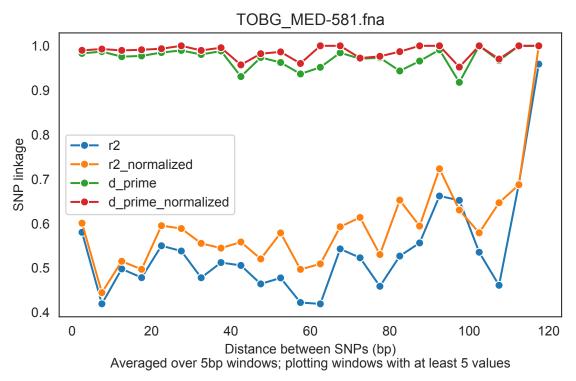
Averaged over 5bp windows; plotting windows with at least 5 values

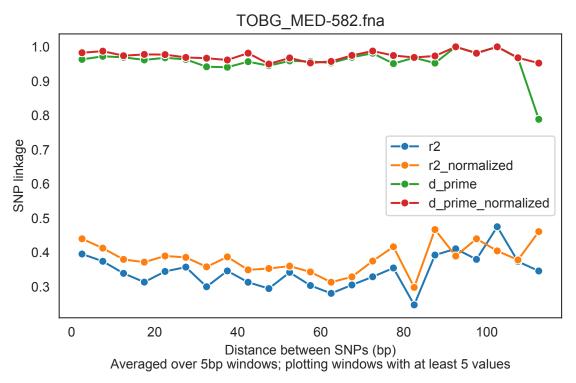


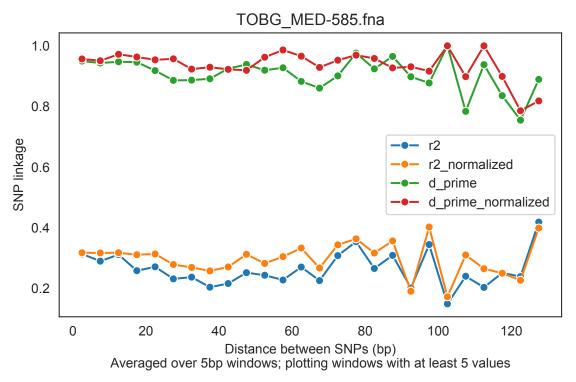


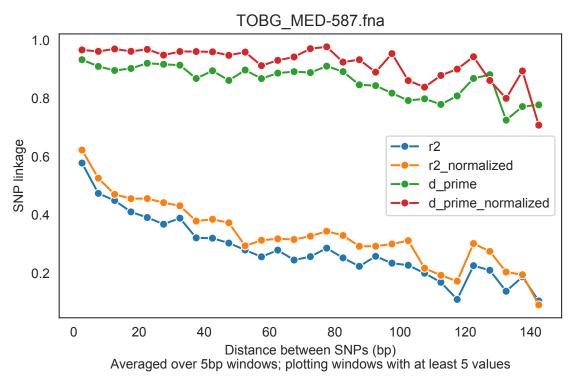


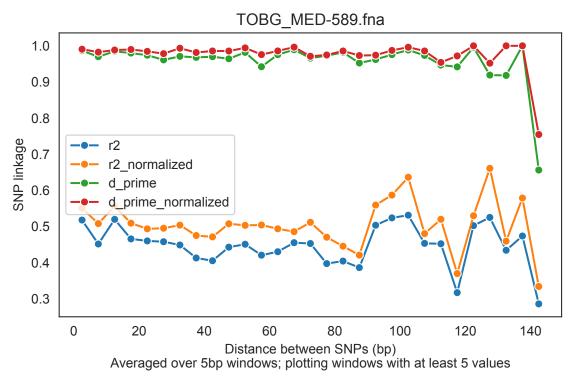


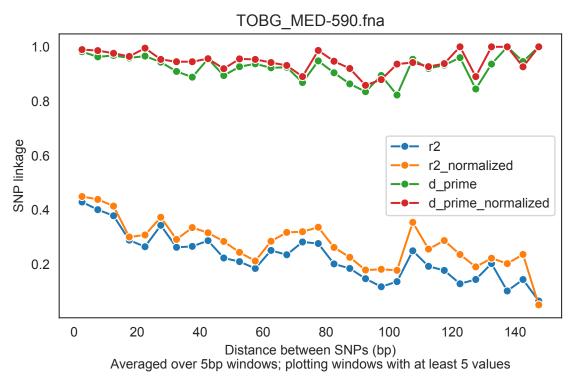


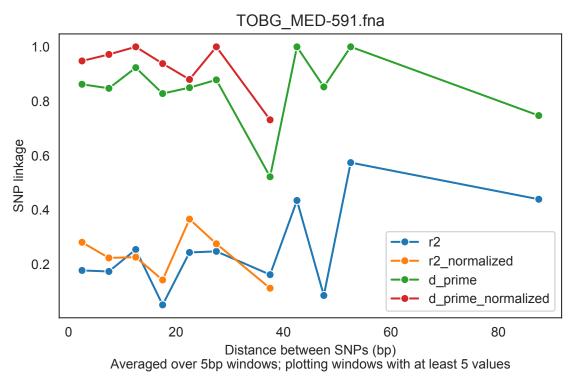


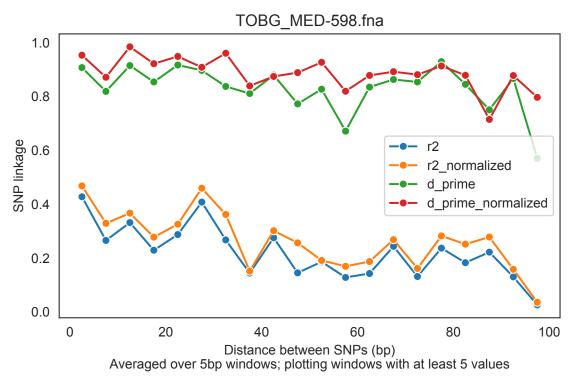


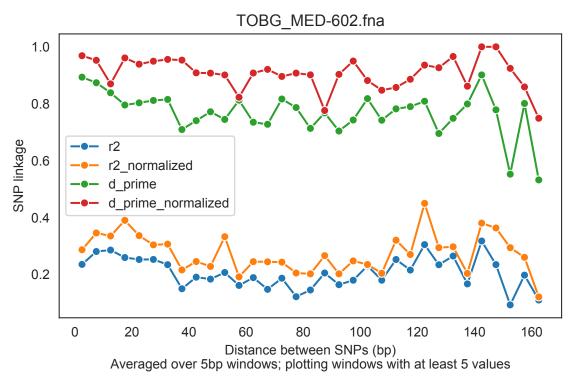






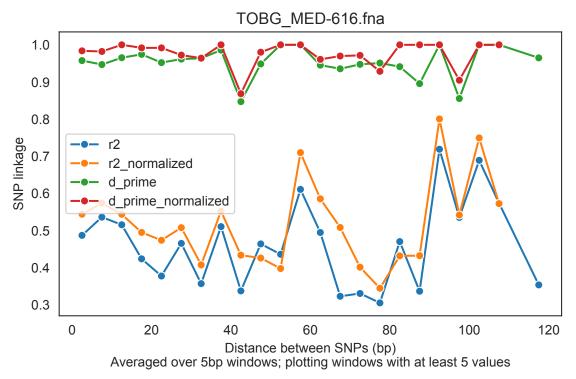


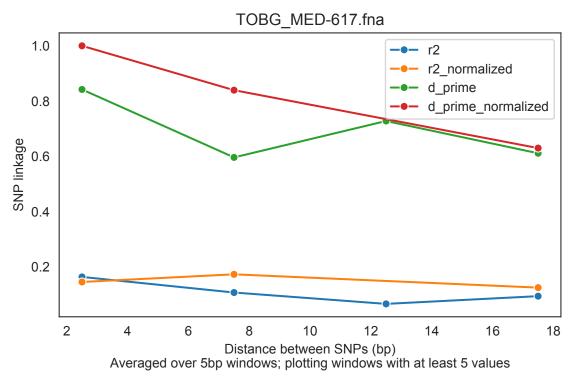


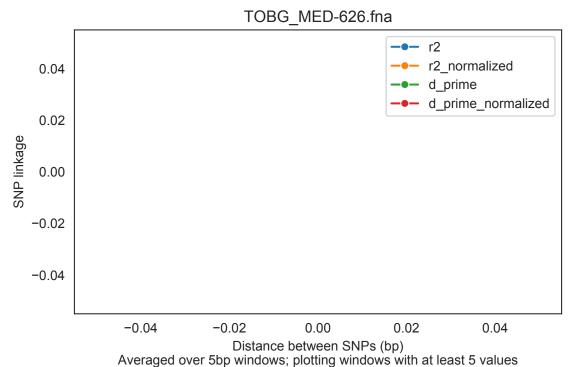


TOBG MED-605.fna 1.0 8.0 SNP linkage 0.6 d prime normalized 0.4 0.2 0 20 40 60 80 100 120 140 160 Distance between SNPs (bp)

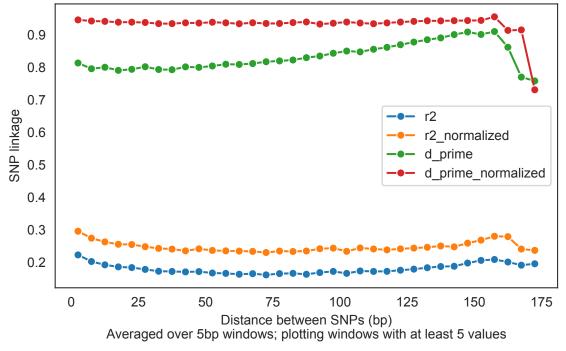
Averaged over 5bp windows; plotting windows with at least 5 values

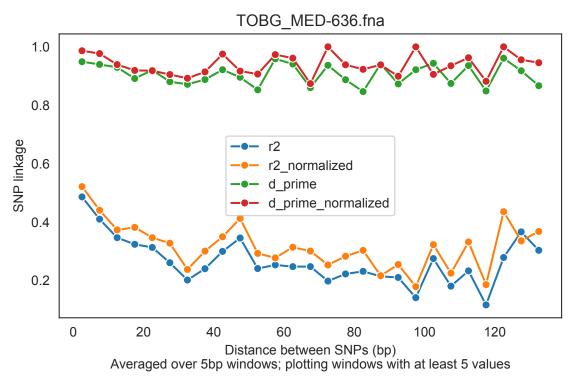


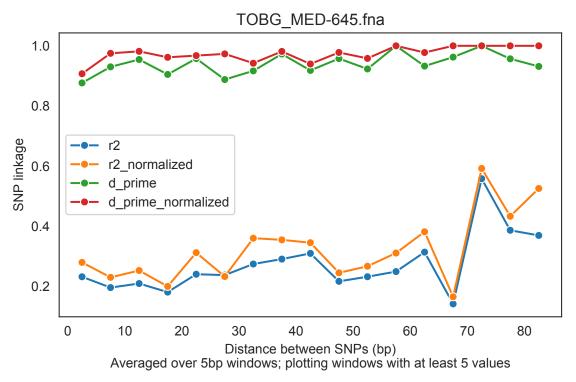


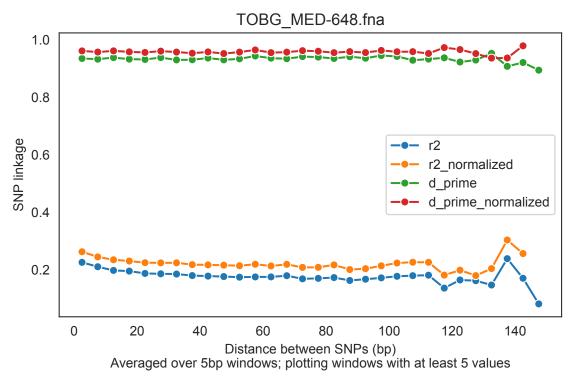


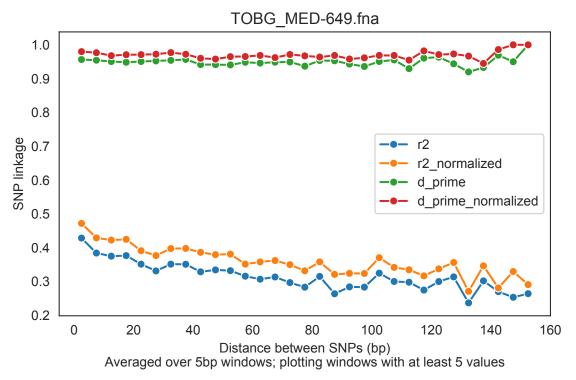


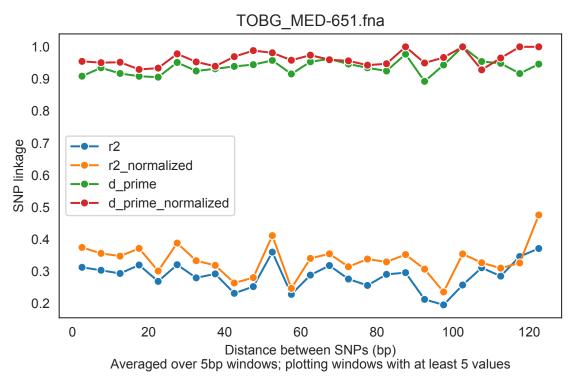


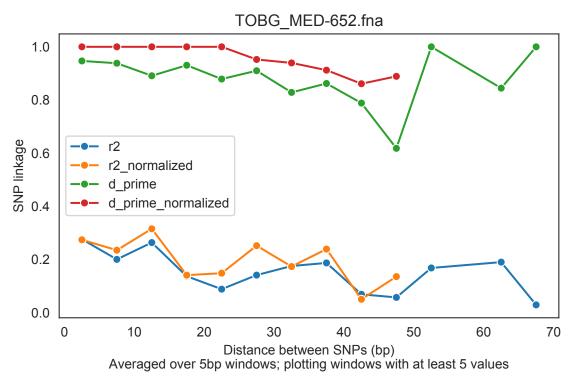


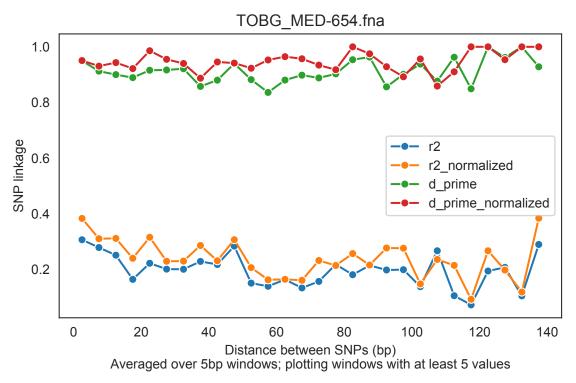


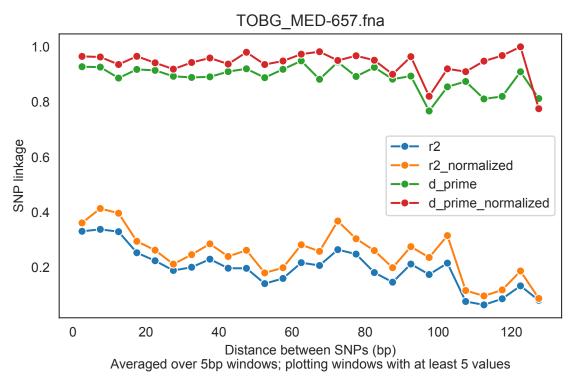


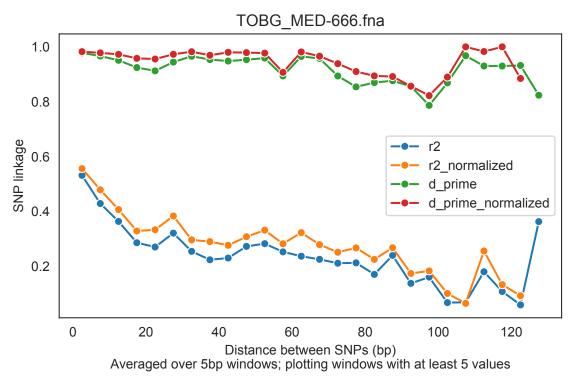


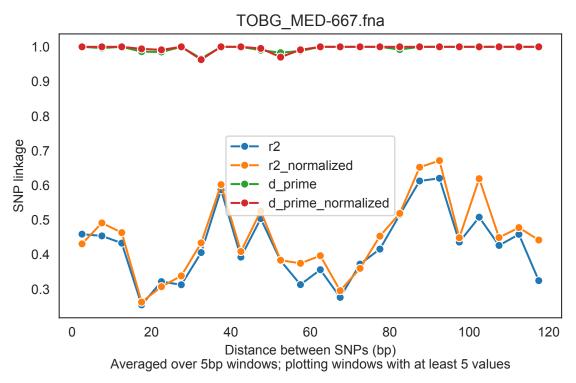


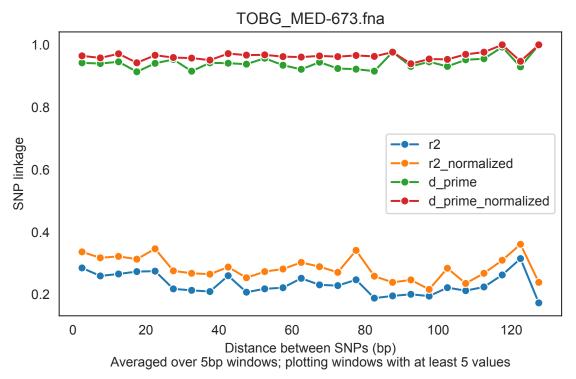


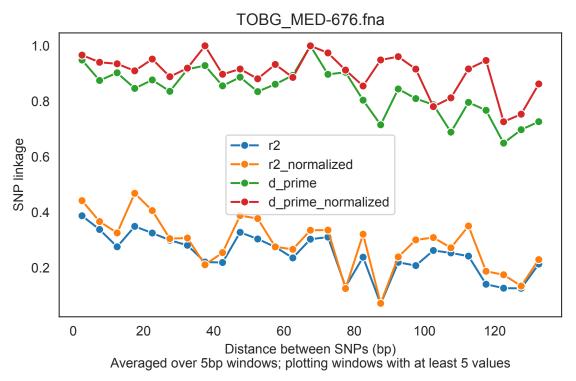


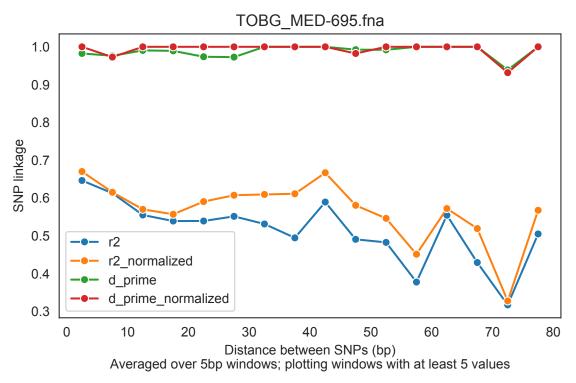


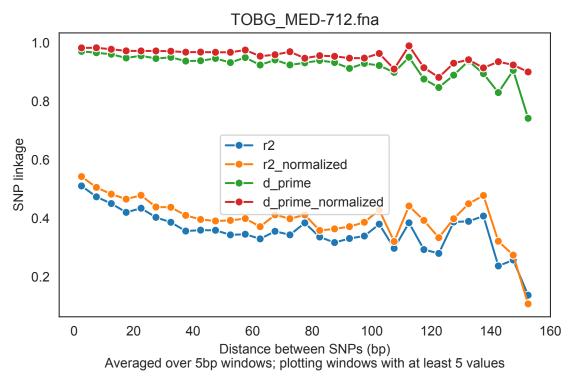


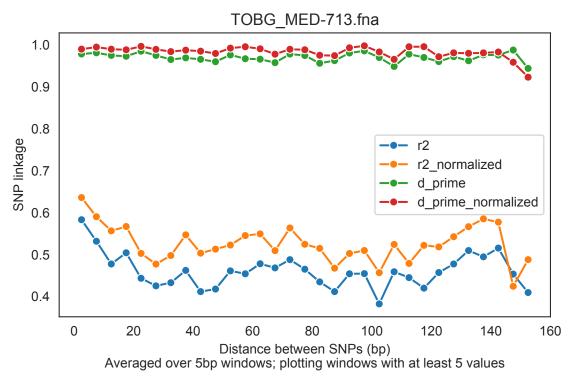


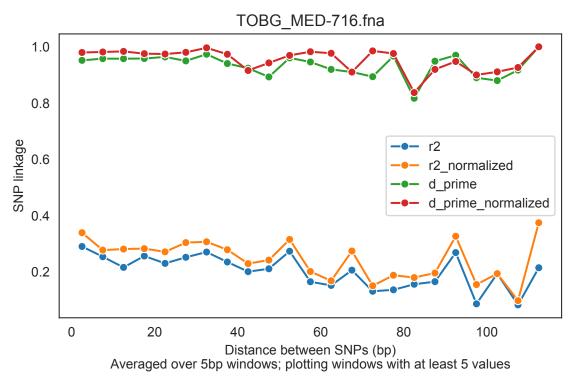




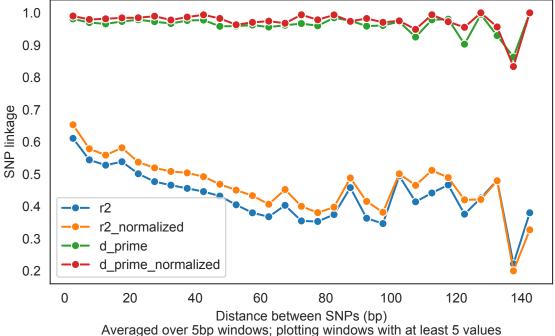


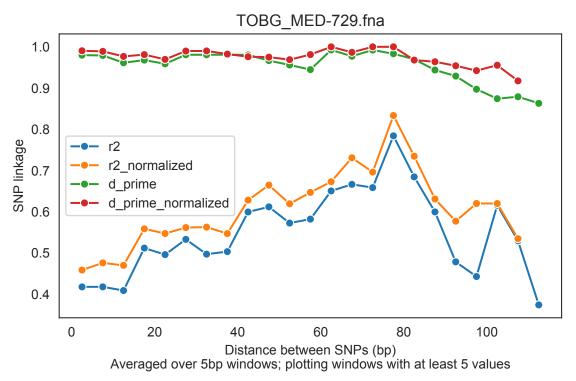


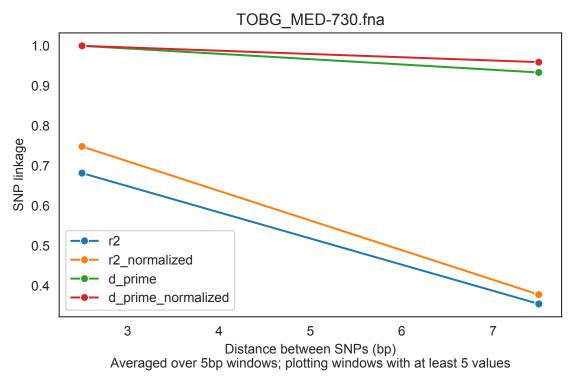


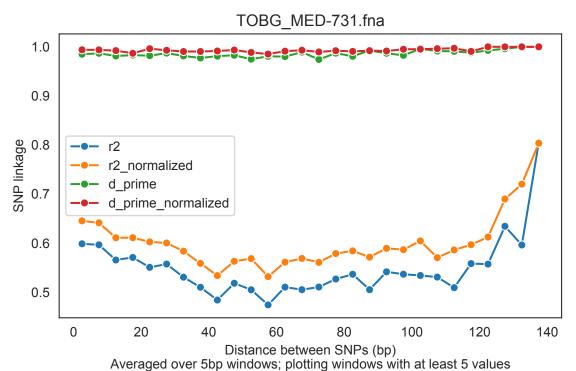


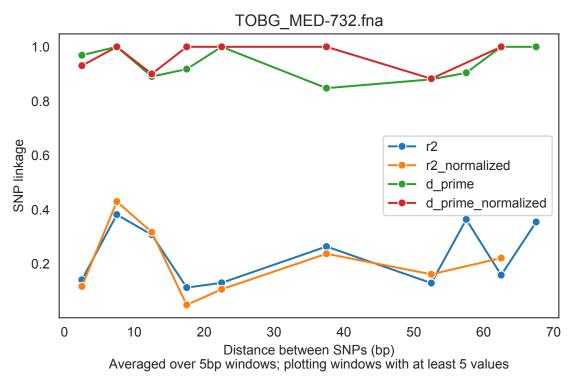


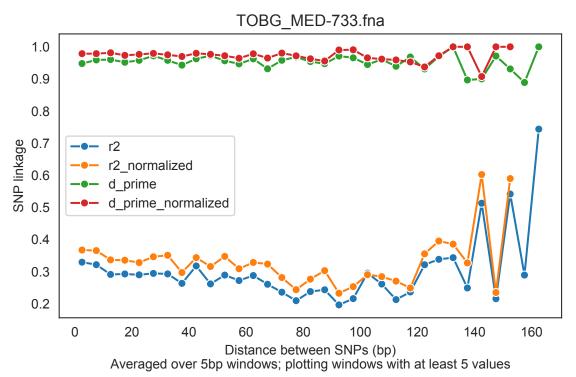


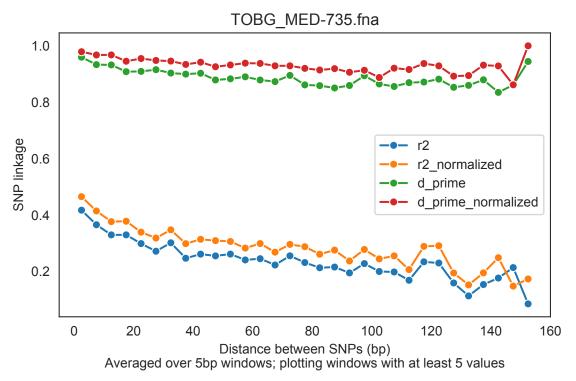


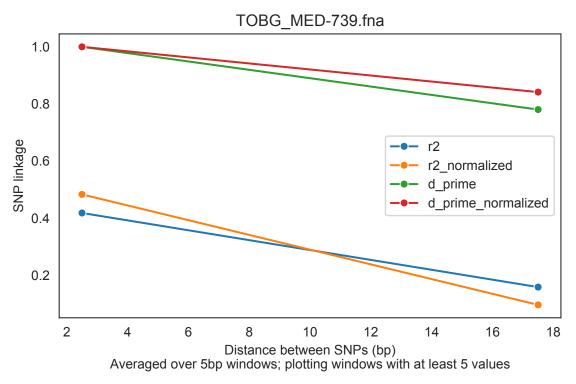


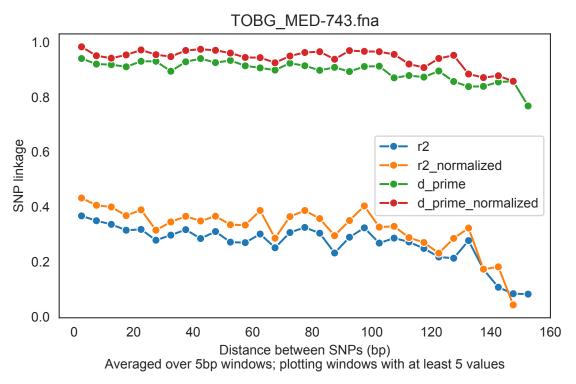


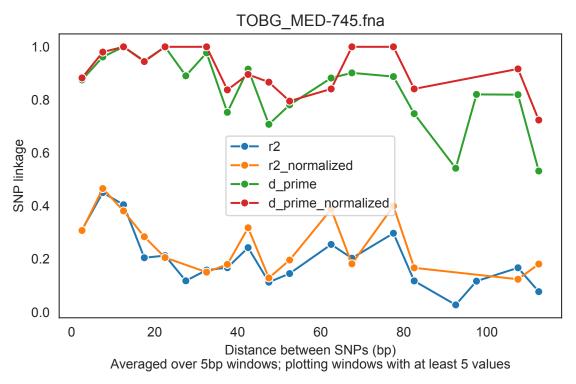




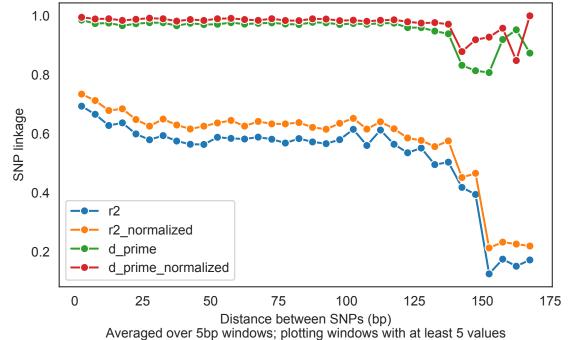


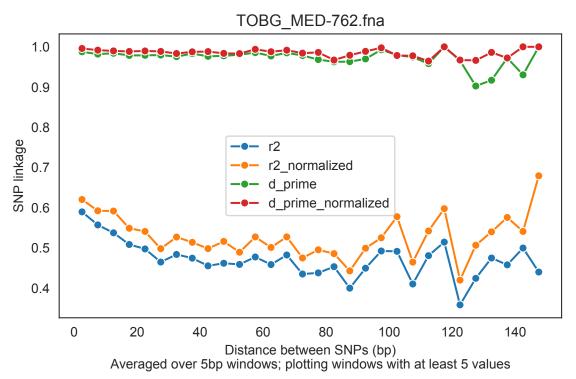




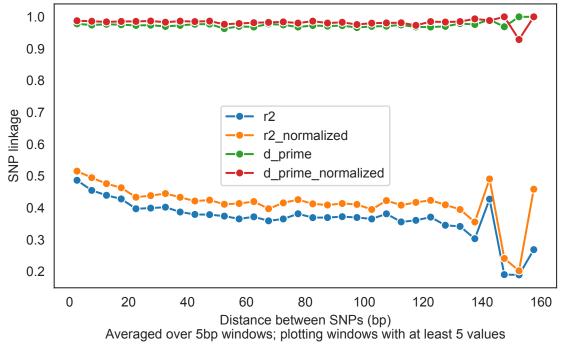


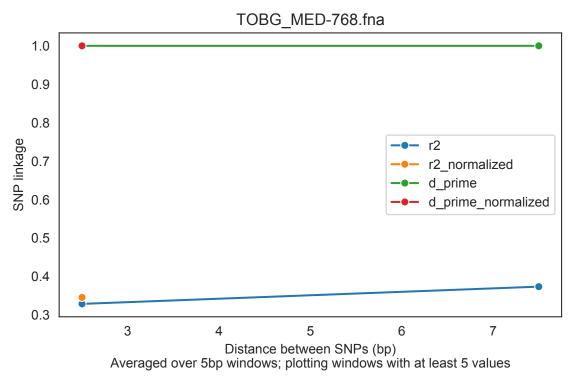




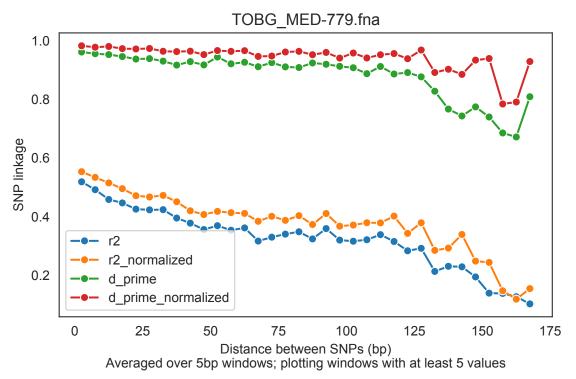


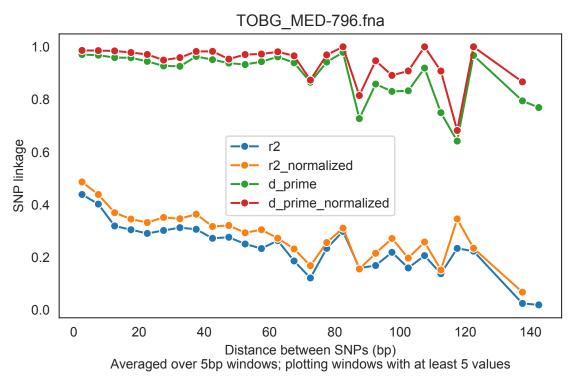


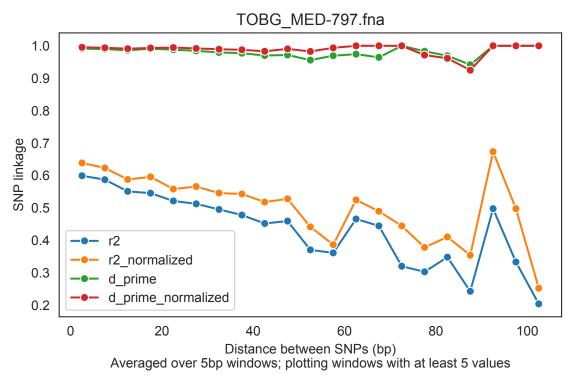


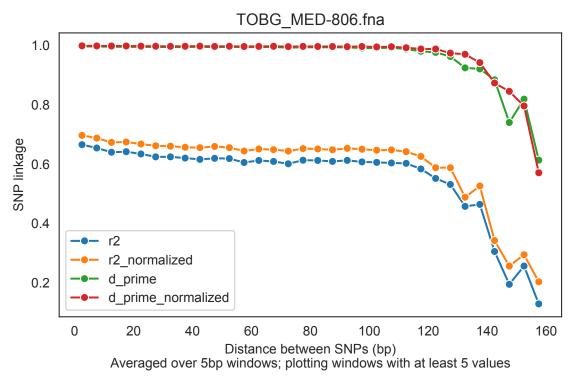


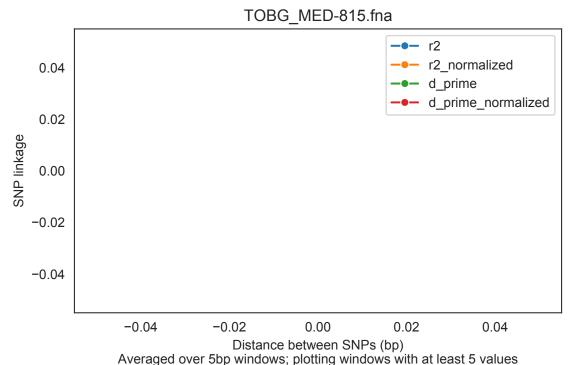
TOBG MED-769.fna 8.0 SNP linkage **--** r2 0.6 r2_normalized -●- d prime d prime normalized 0.2 0 20 40 60 80 100 120 140 160 Distance between SNPs (bp) Averaged over 5bp windows; plotting windows with at least 5 values

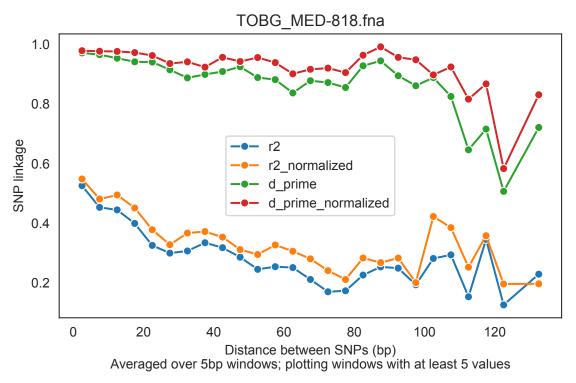


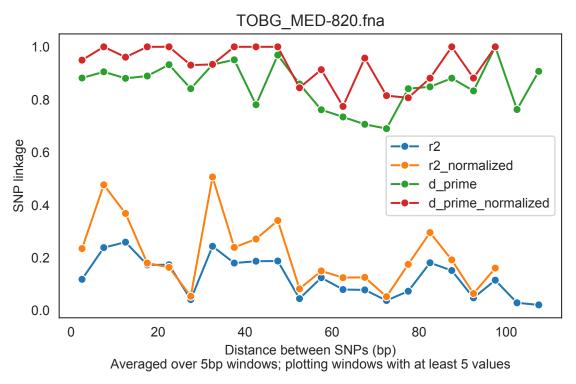


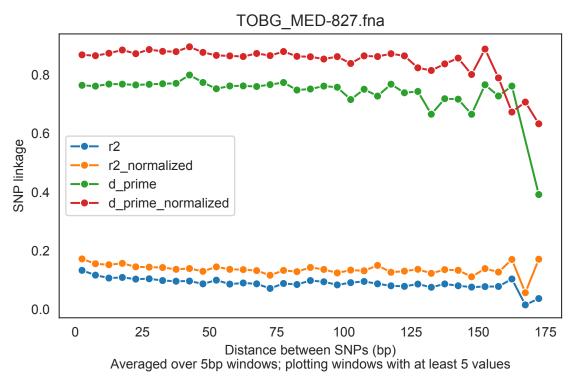




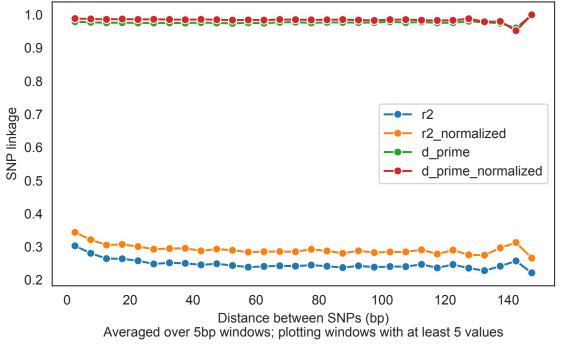


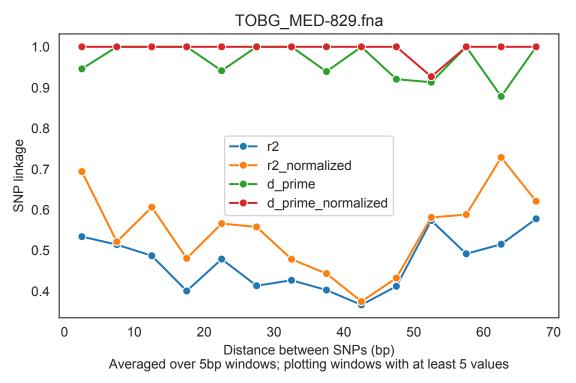


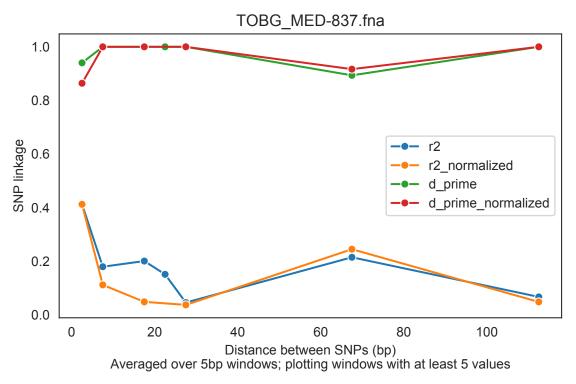


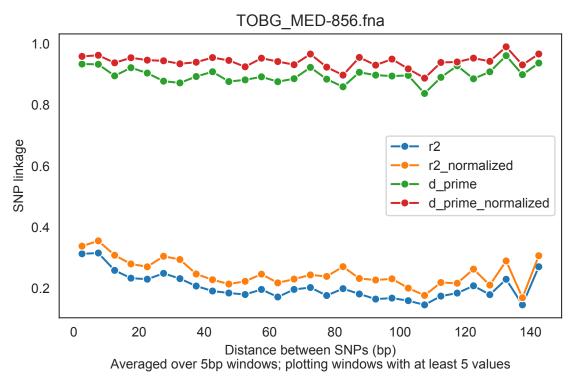


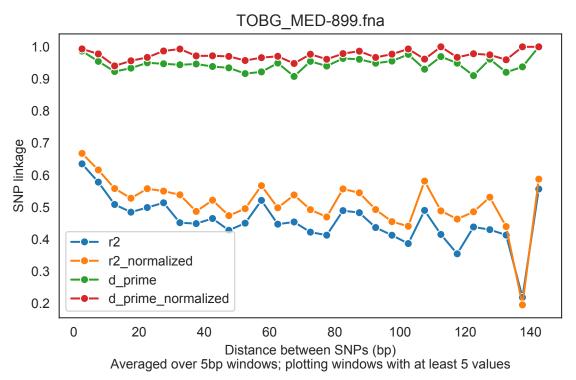


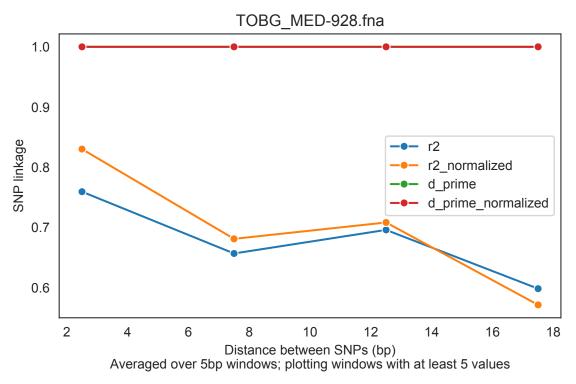


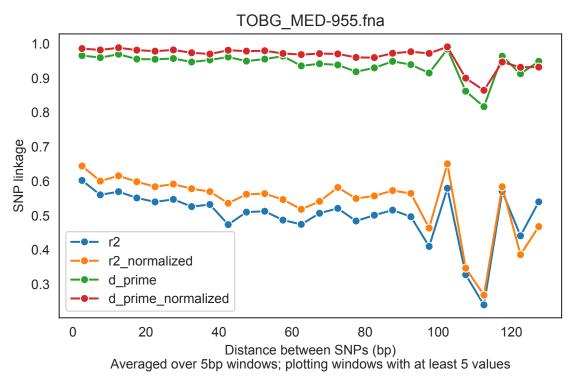


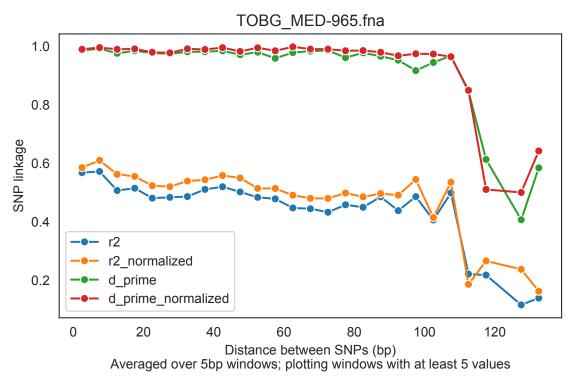


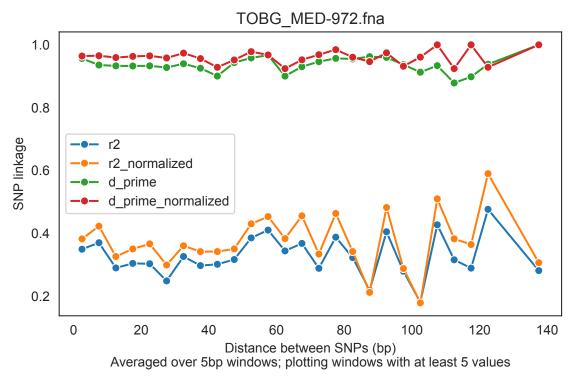


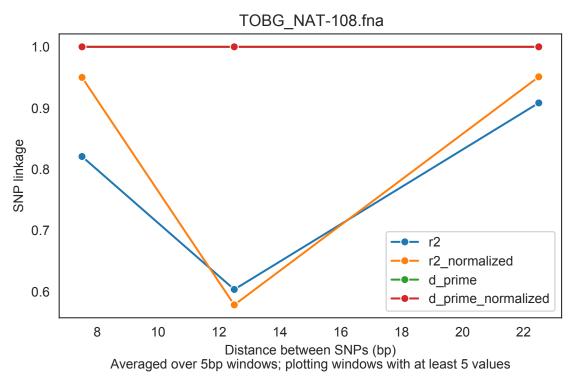


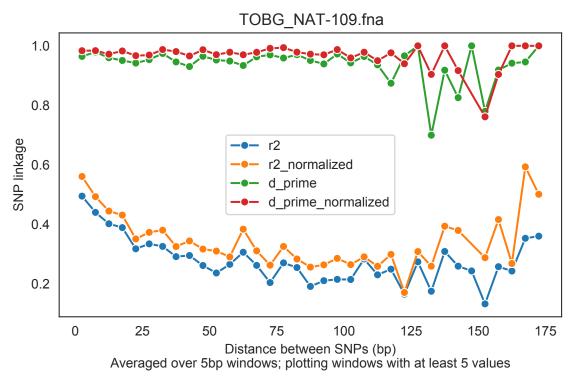




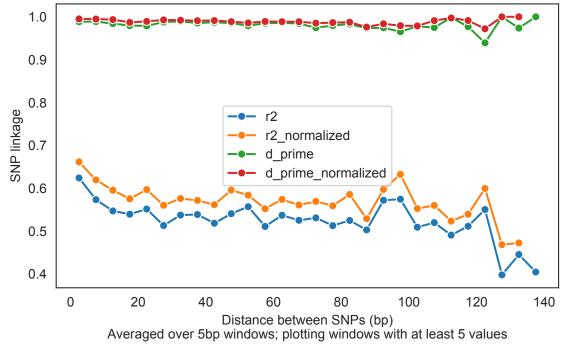


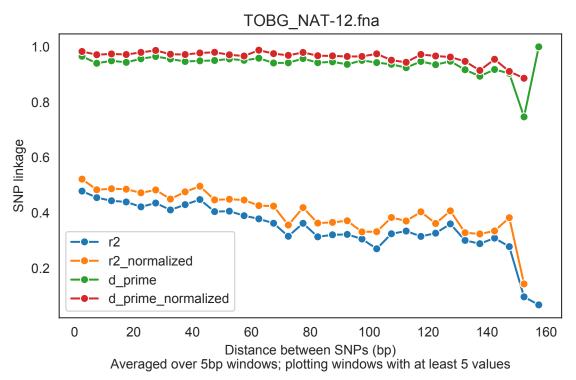




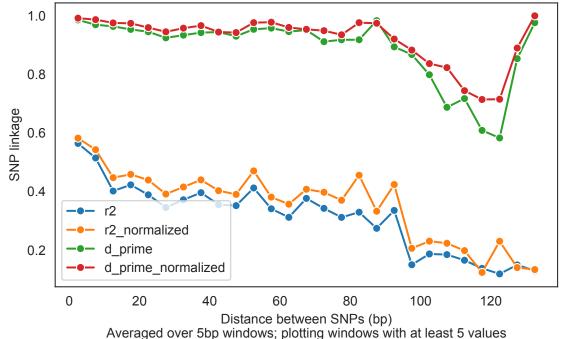


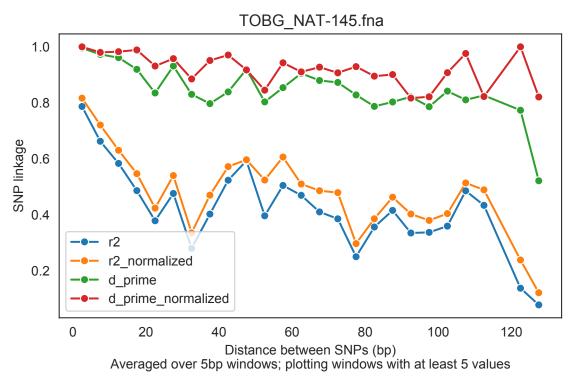




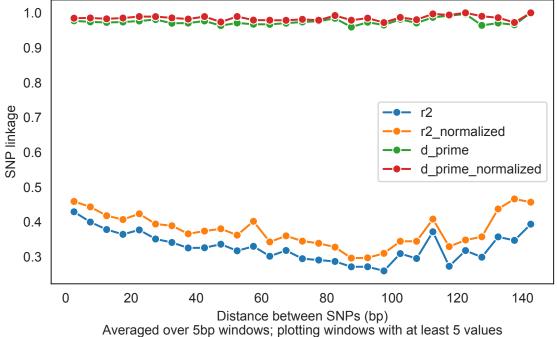




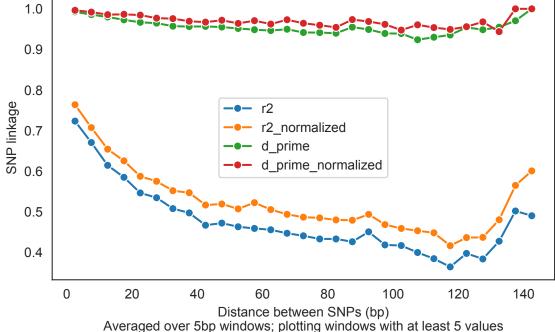


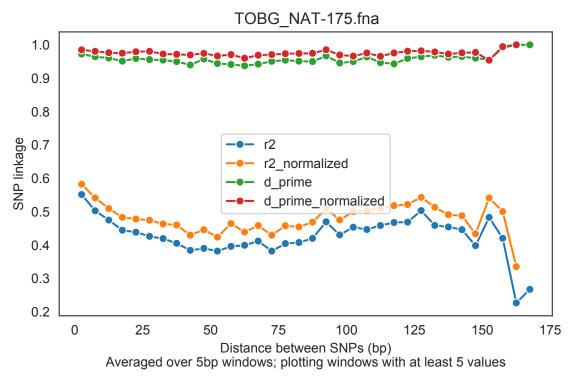


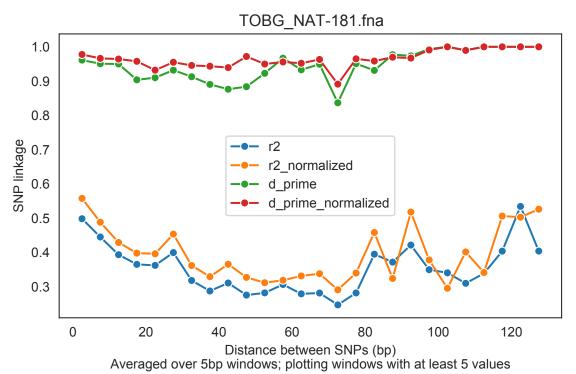


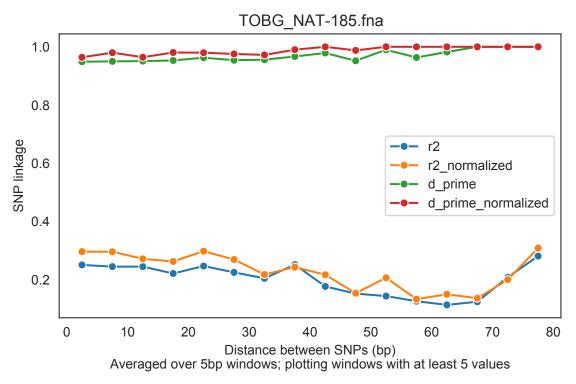


TOBG NAT-154.fna r2 r2_normalized d prime d prime normalized

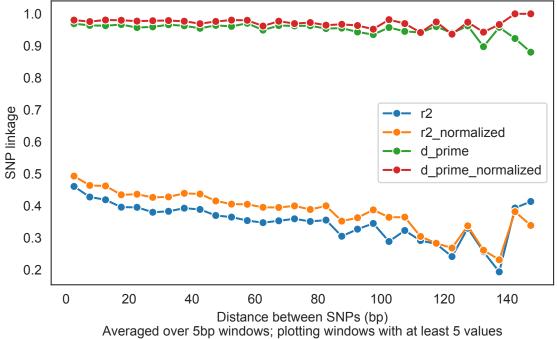


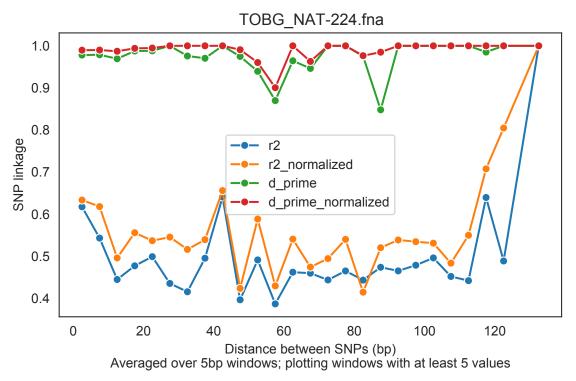


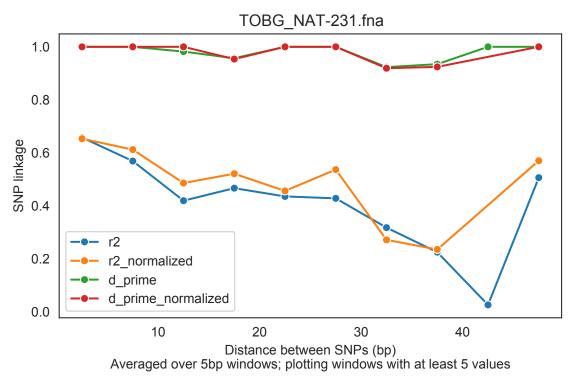


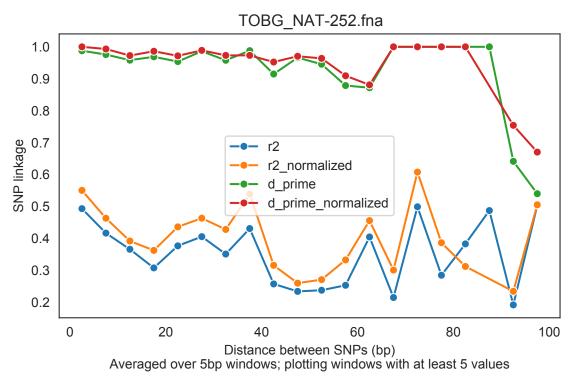


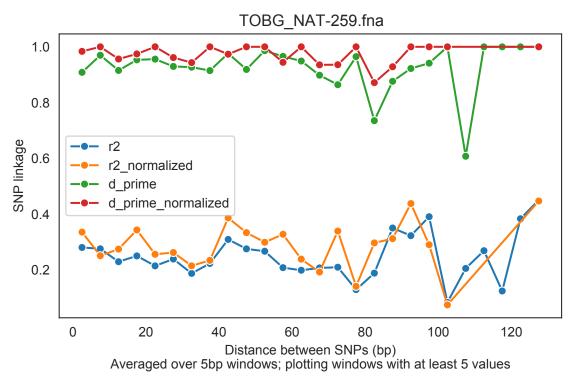


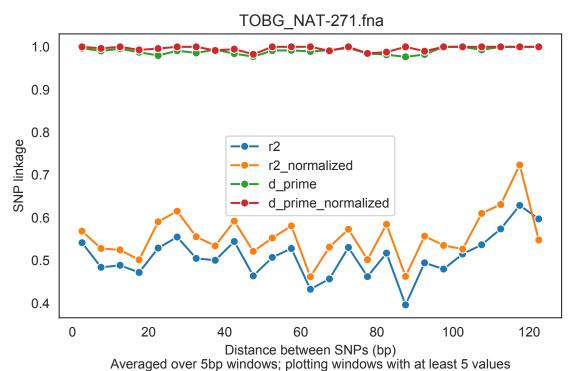


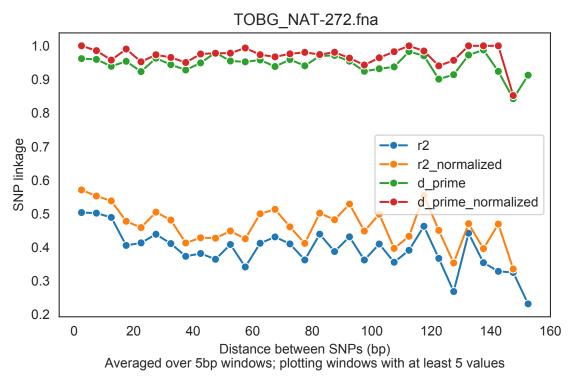


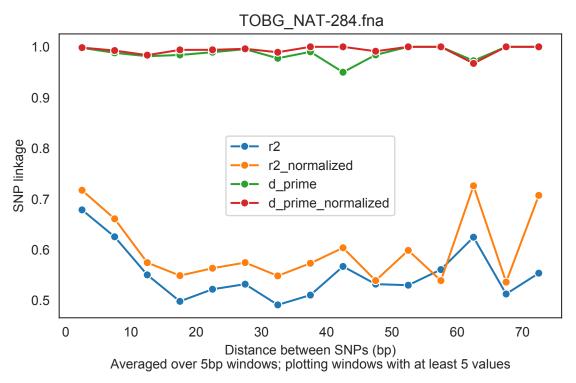


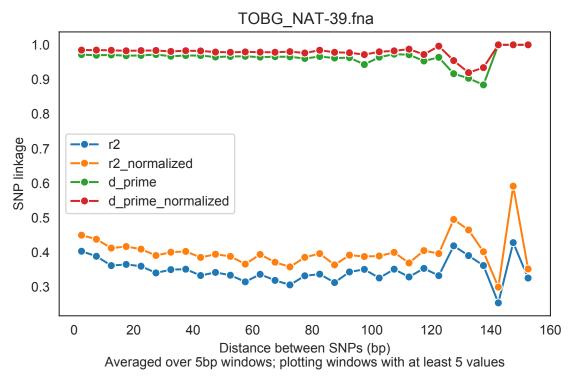


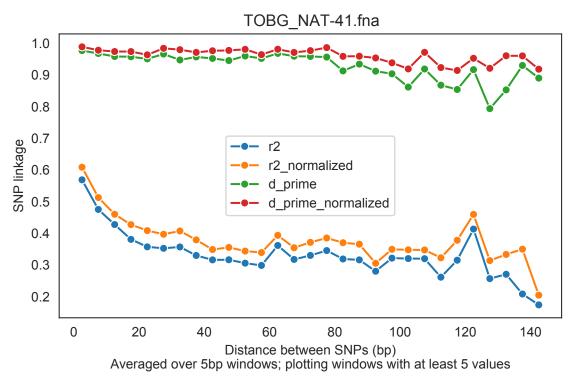


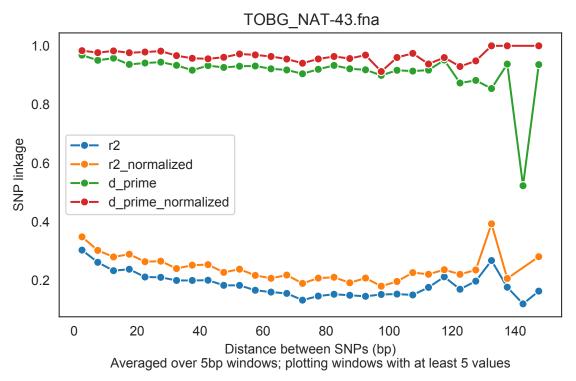


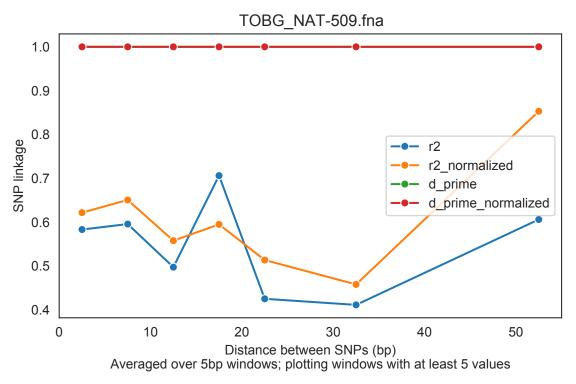


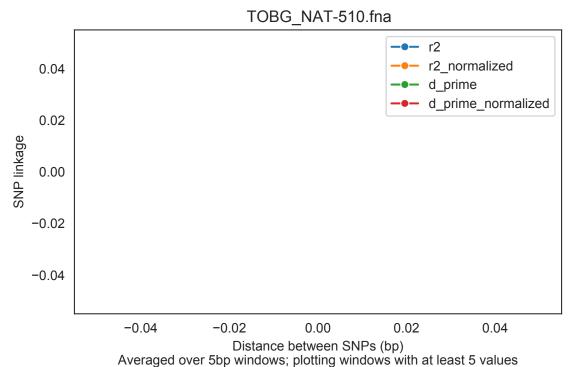




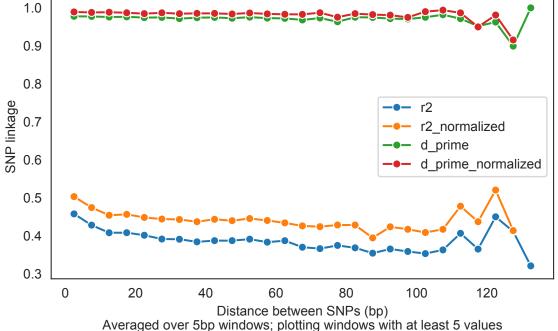


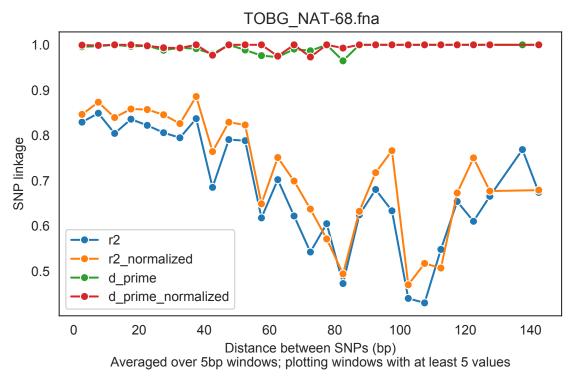


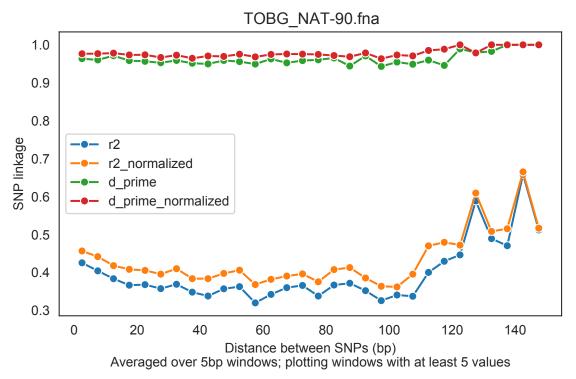




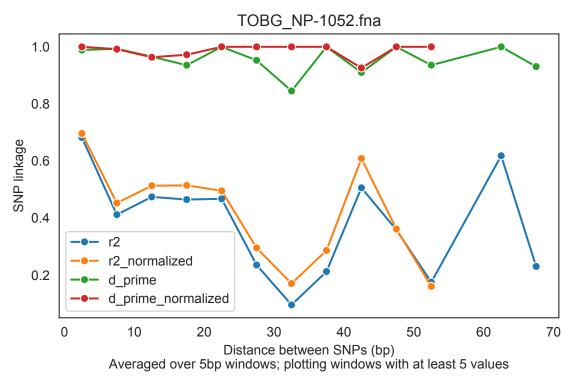
TOBG NAT-52.fna --- r2 r2_normalized --- d prime d prime normalized

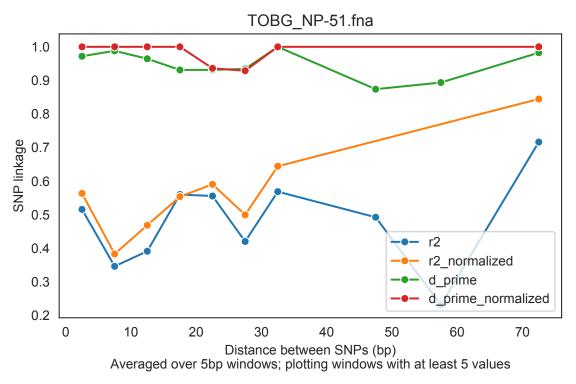


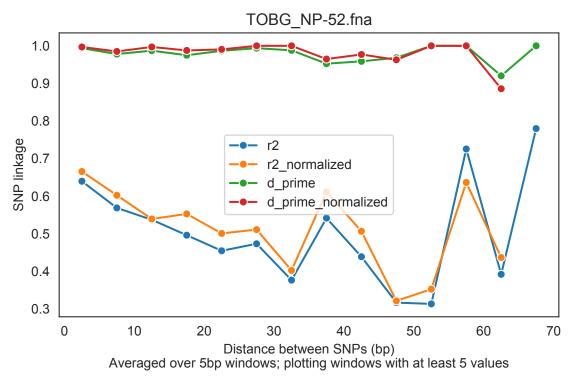


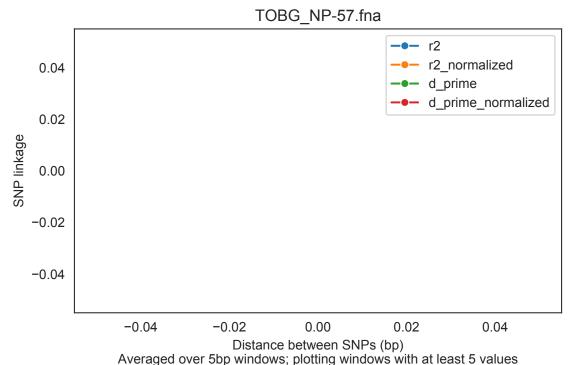


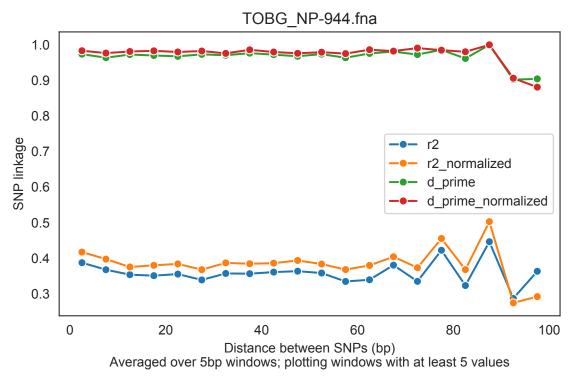
TOBG NP-104.fna 1.0 0.9 8.0 SNP linkage r2 r2_normalized 0.7 - d prime d prime normalized 0.6 0.5 0.4 0 20 40 60 80 100 120 140 160 Distance between SNPs (bp) Averaged over 5bp windows; plotting windows with at least 5 values

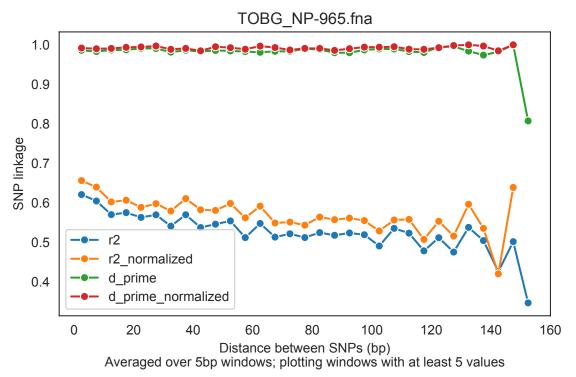


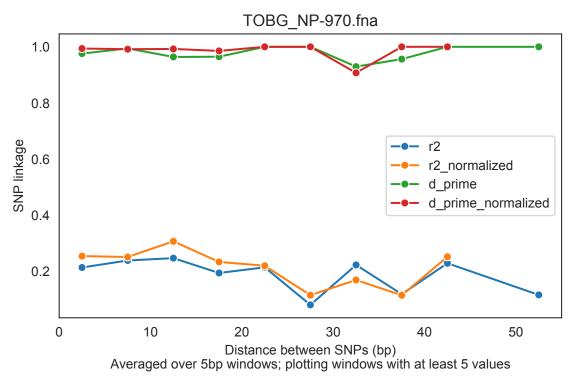


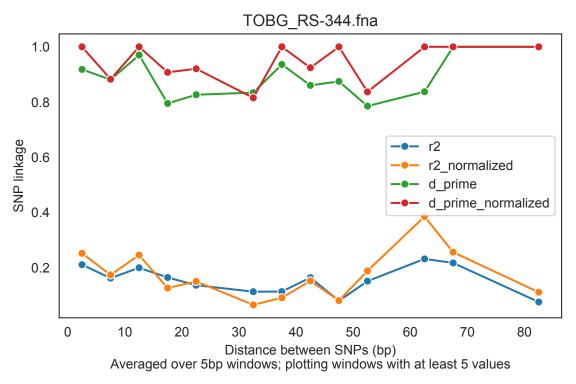


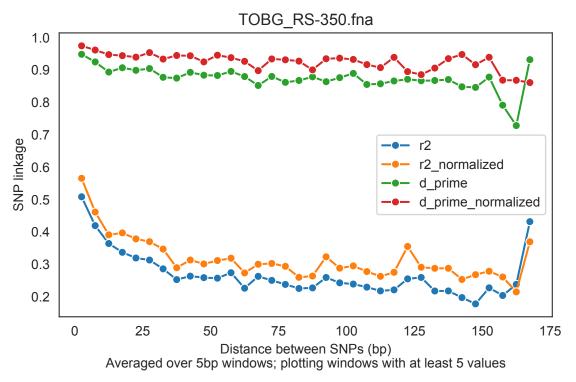


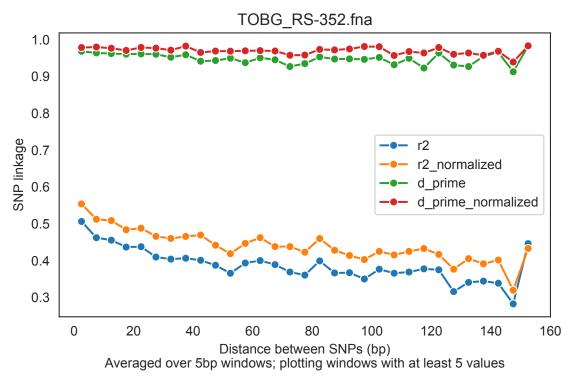


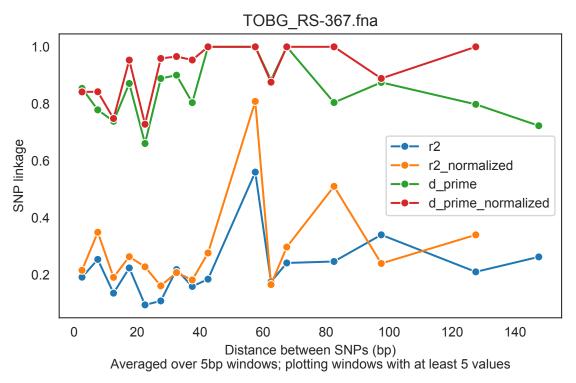


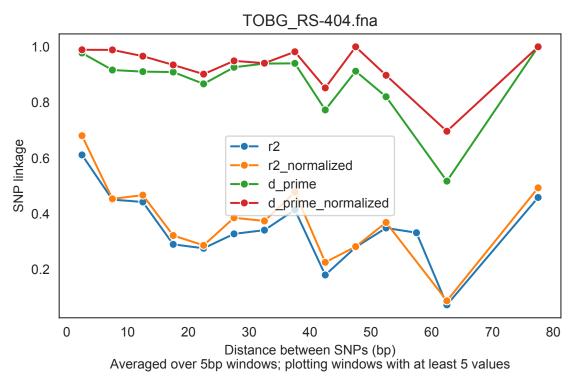


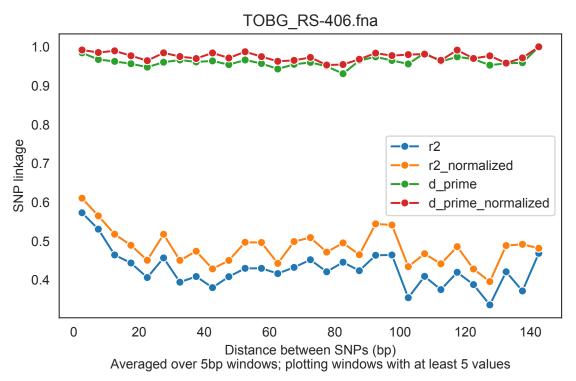


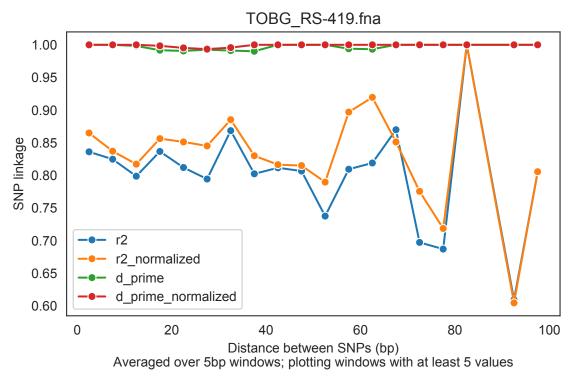


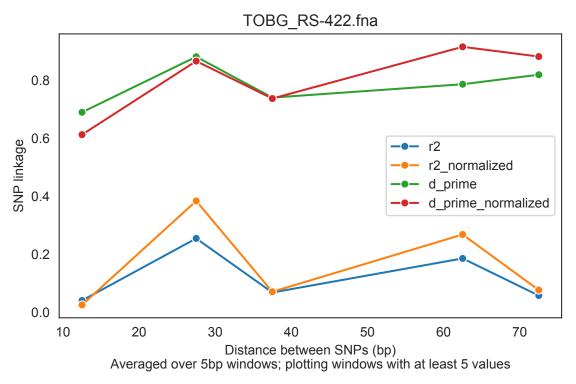




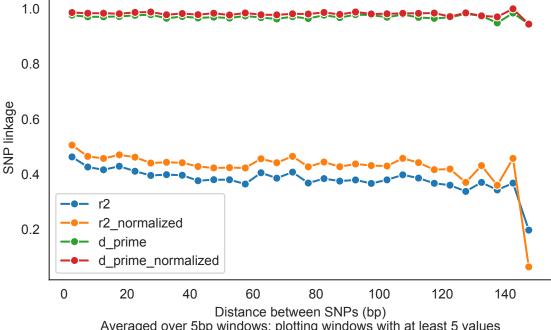




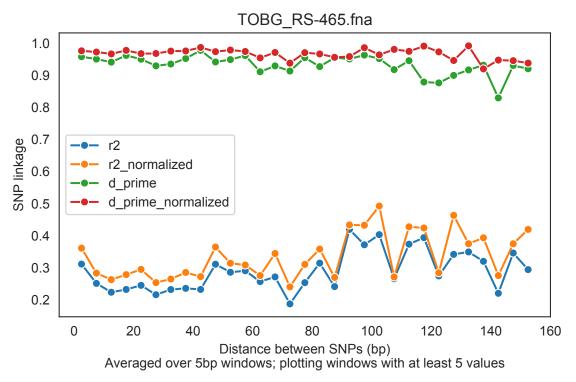


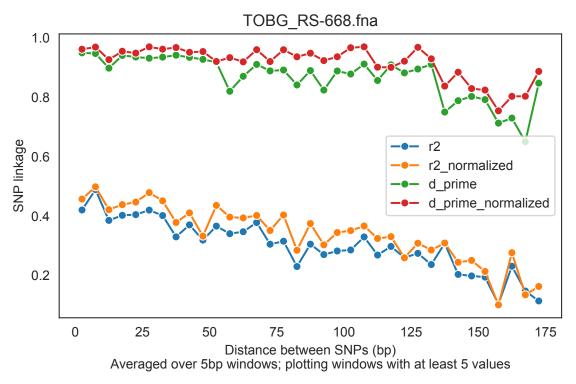


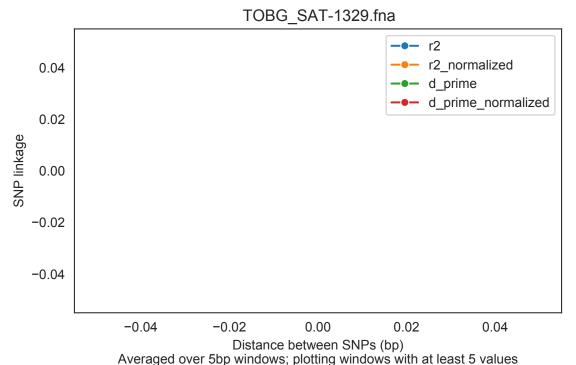
TOBG RS-428.fna

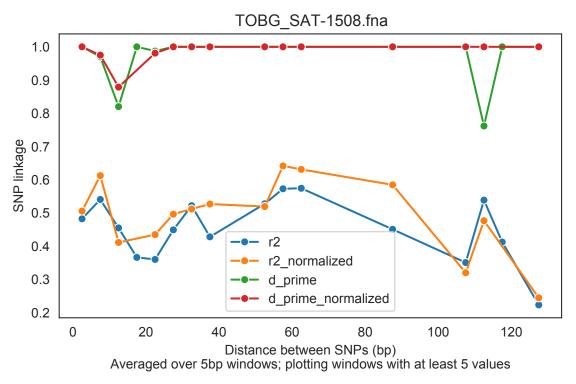


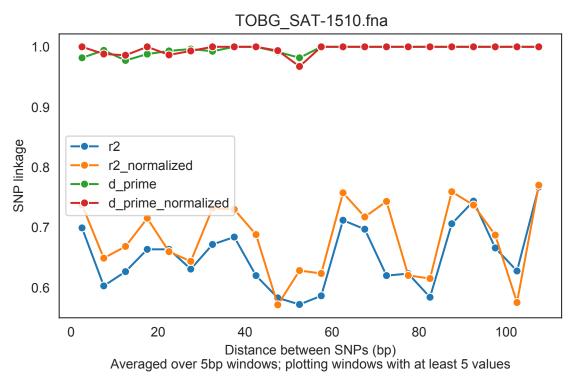
Averaged over 5bp windows; plotting windows with at least 5 values

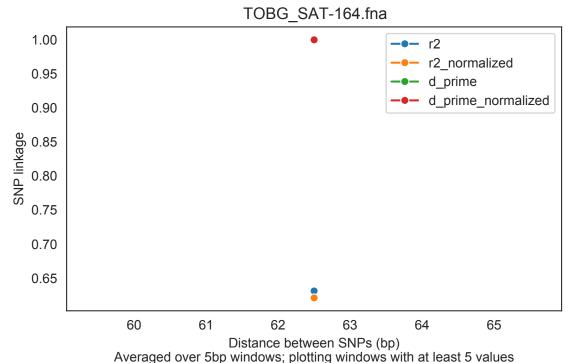


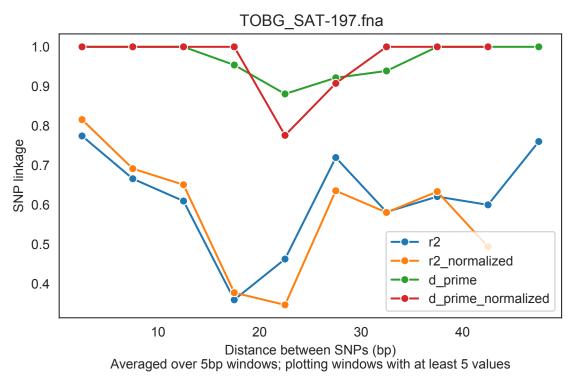


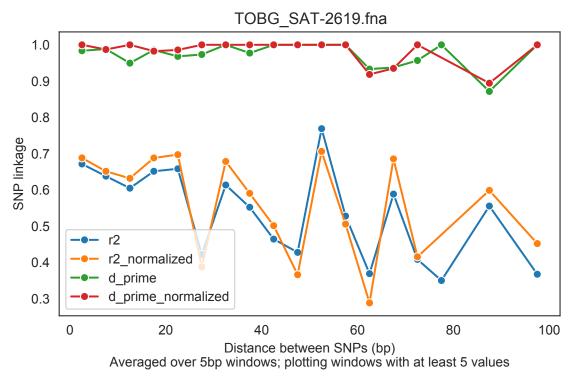


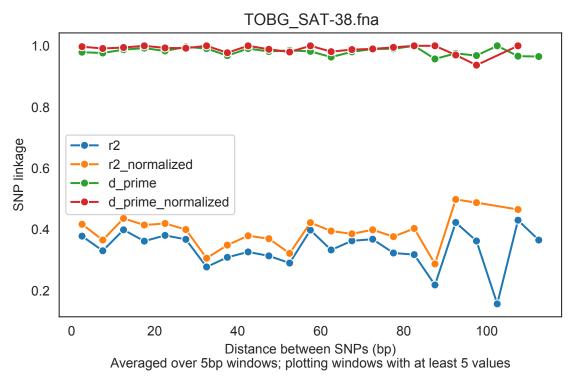


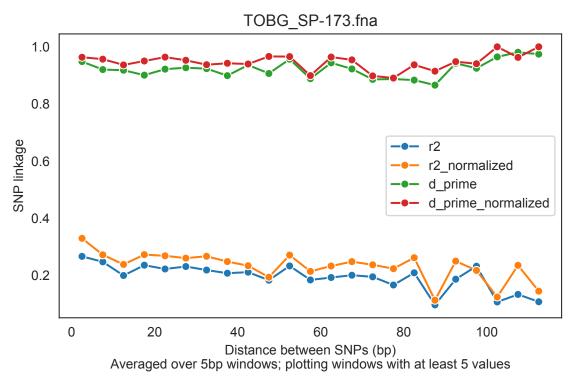


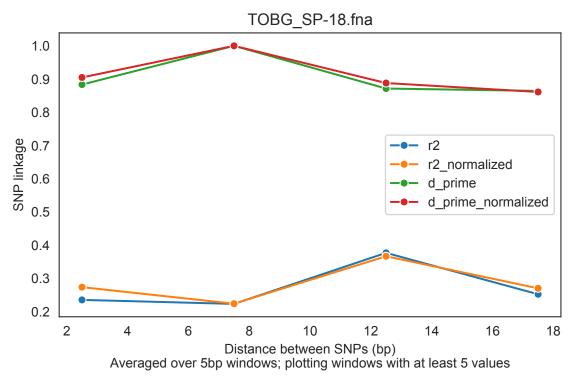


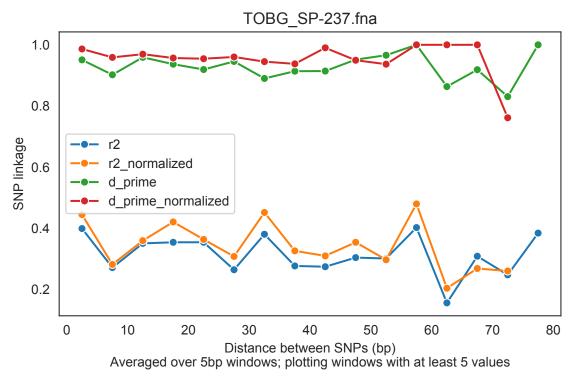


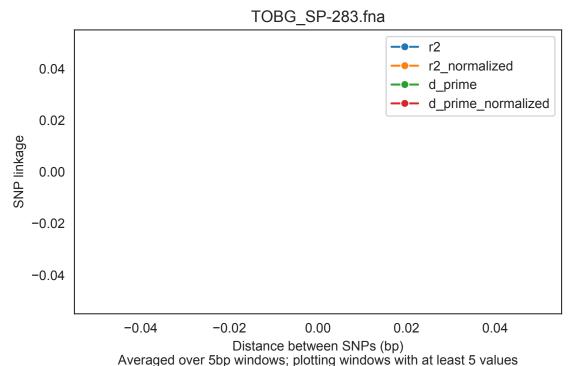


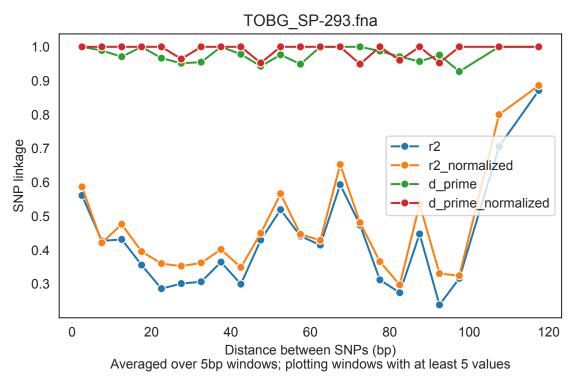


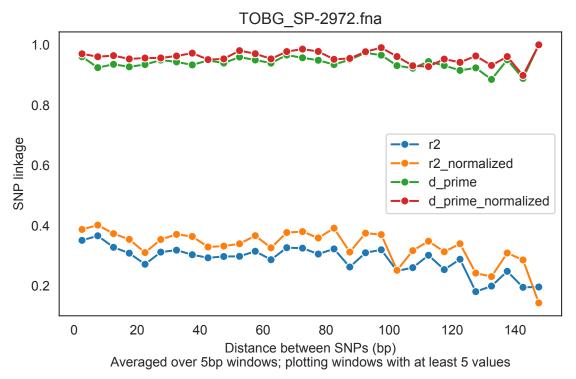






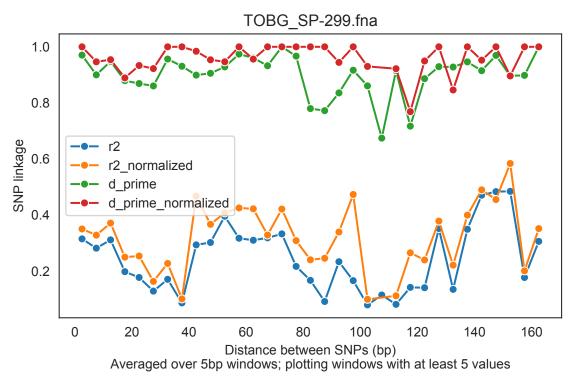


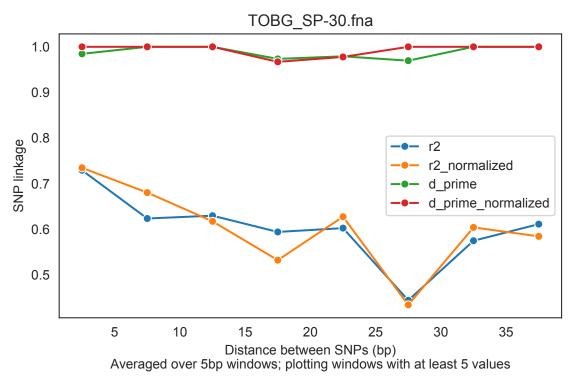




TOBG SP-2983.fna 1.0 |=0=0=0=0=0=<u>0=0=0</u>=0=0=0=0=0=0=0=0=0=0 0.9 8.0 0.7 SNP linkage 0.6 0.5 0.4 2 normalized 0.3 d prime d prime normalized 0.2 0 20 40 60 80 100 120 140 Distance between SNPs (bp)

Averaged over 5bp windows; plotting windows with at least 5 values





TOBG SP-3028.fna 1.0 0.9 8.0 SNP linkage **--** r2 0.7 r2_normalized - d prime 0.6 d prime normalized 0.5 0.4 0.3 0 20 40 60 80 100 120 140 160 Distance between SNPs (bp) Averaged over 5bp windows; plotting windows with at least 5 values

