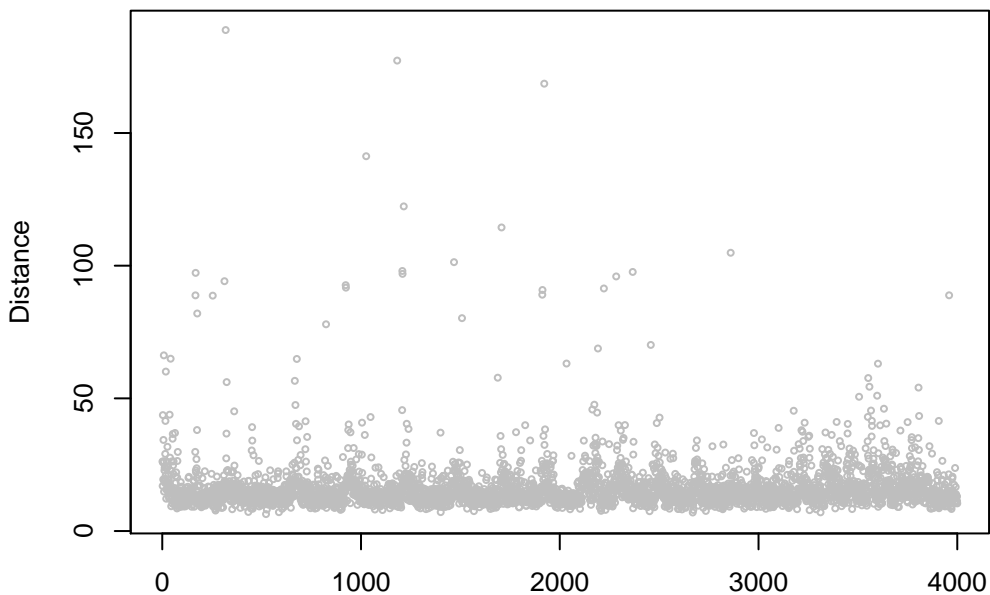
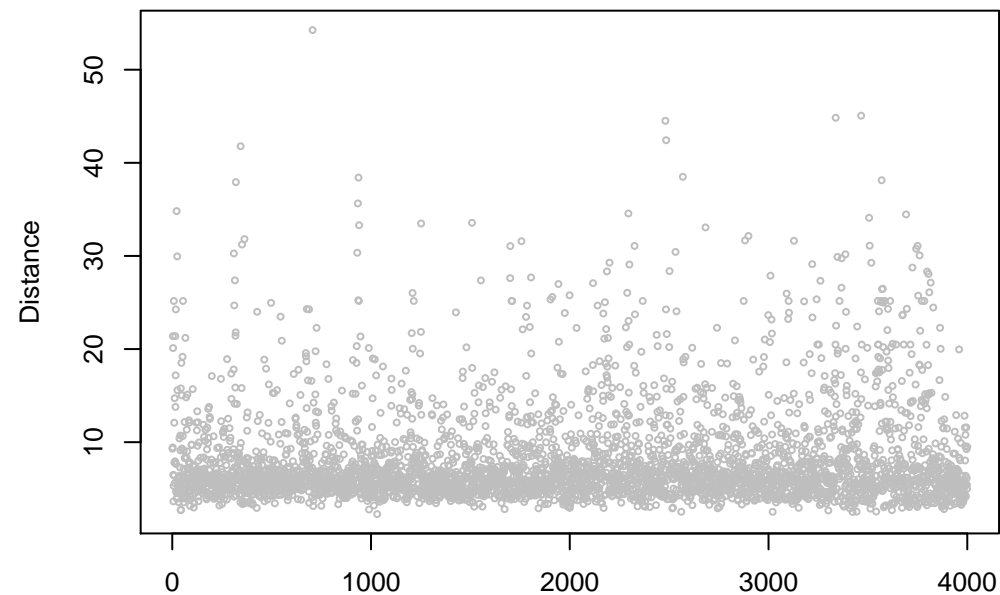


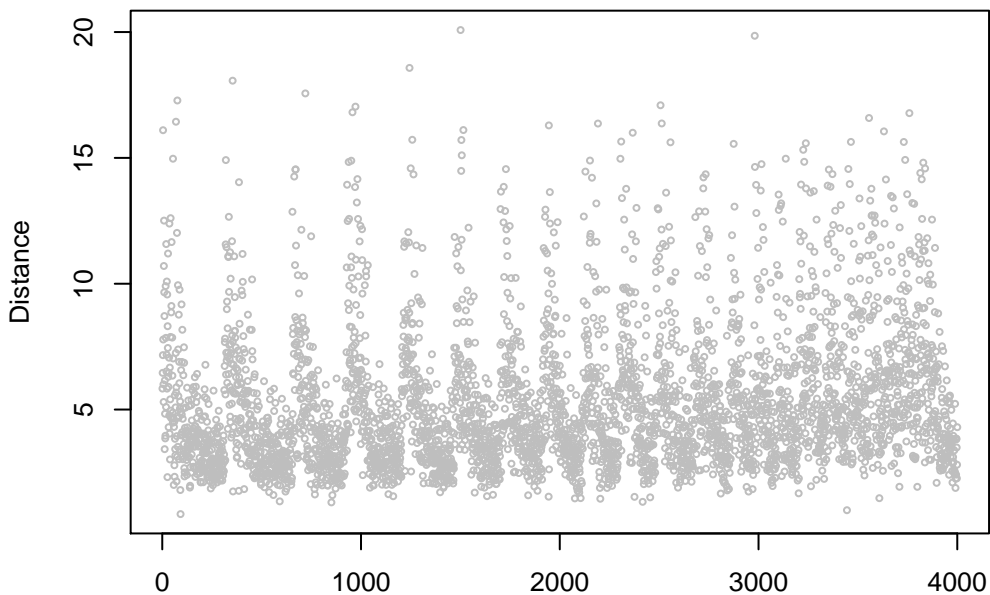
Distances for ILL250
Random_Genome_4000_SV (Gray) and
Random_Genome_4000_SV (Red)



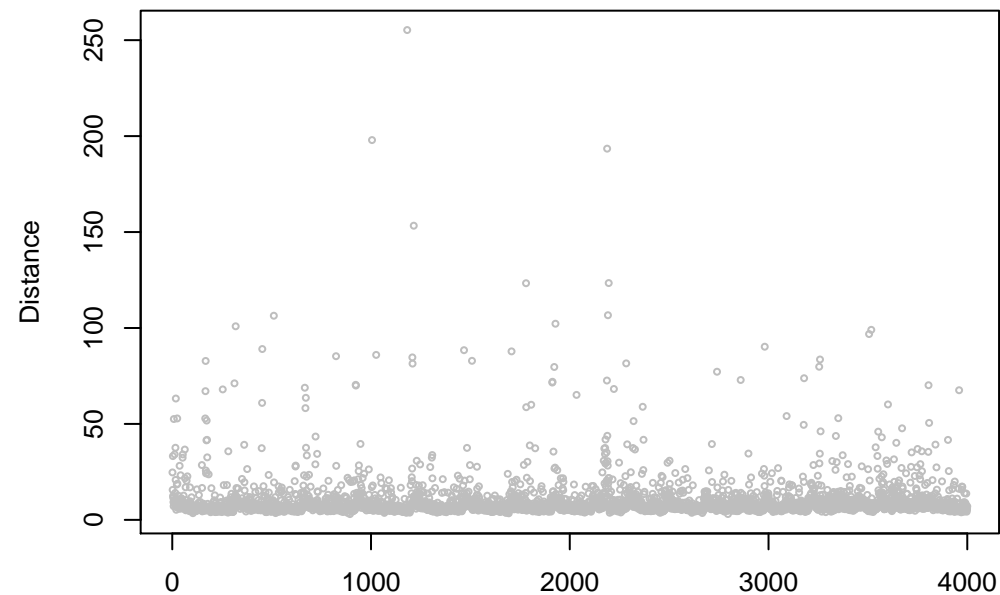
Distances for Molecule
Random_Genome_4000_SV (Gray) and
Random_Genome_4000_SV (Red)



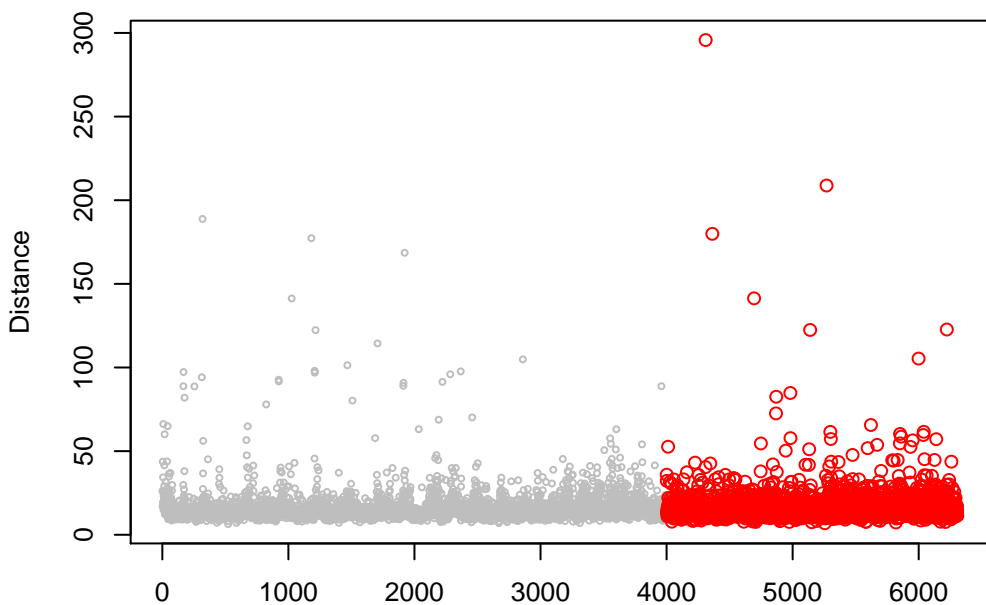
Distances for PacBio
Random_Genome_4000_SV (Gray) and
Random_Genome_4000_SV (Red)



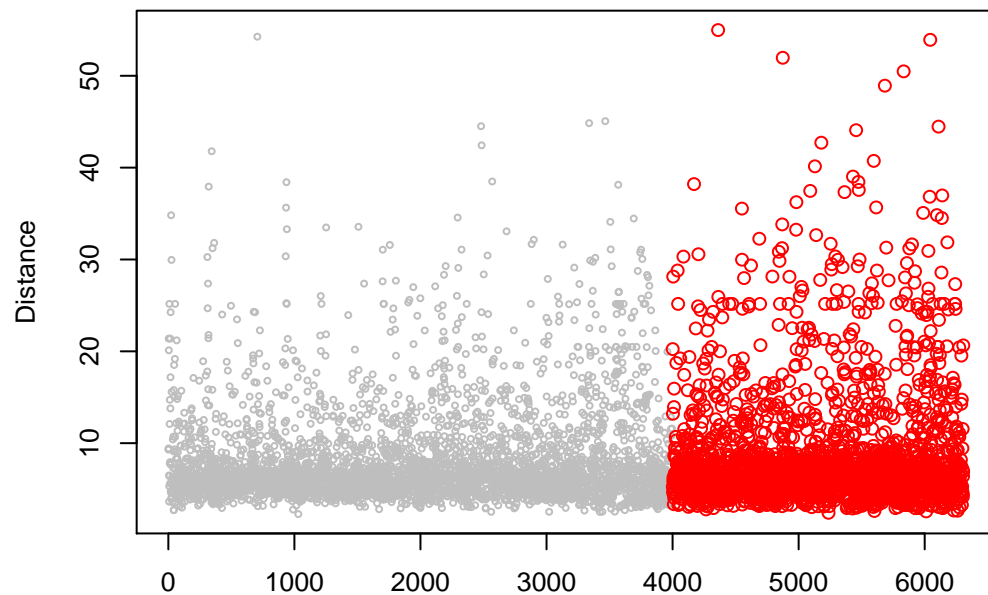
Distances for PlatGen
Random_Genome_4000_SV (Gray) and
Random_Genome_4000_SV (Red)



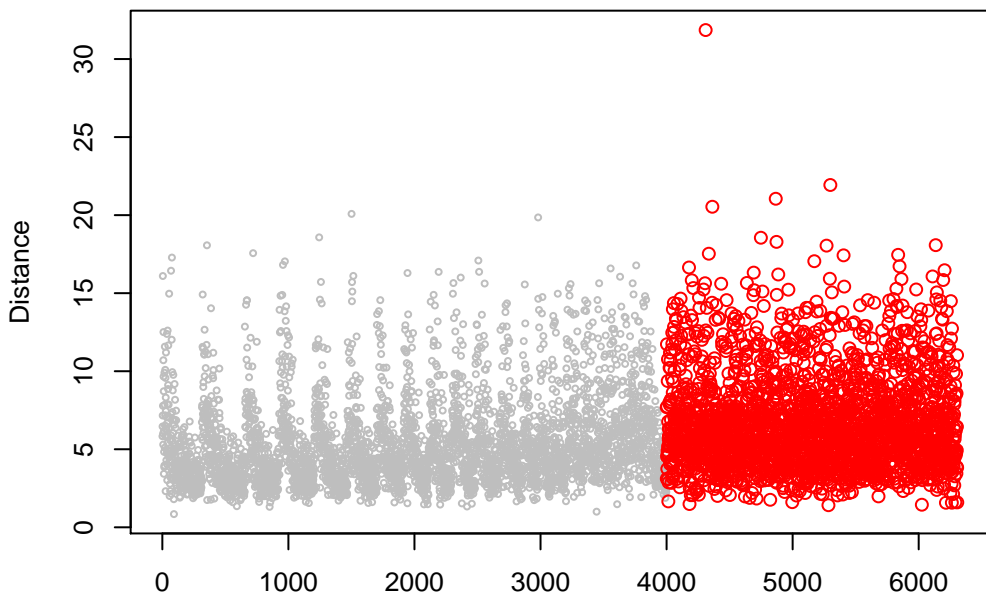
Distances for ILL250
Random_Genome_4000_SV (Gray) and
Random_Genome_SV_Personalis (Red)



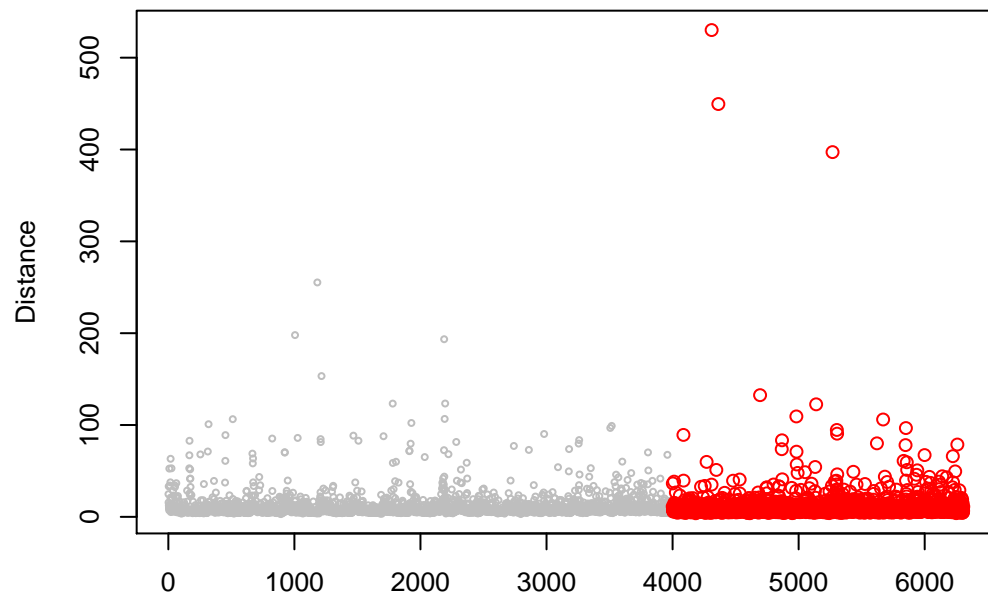
Distances for Molecule
Random_Genome_4000_SV (Gray) and
Random_Genome_SV_Personalis (Red)



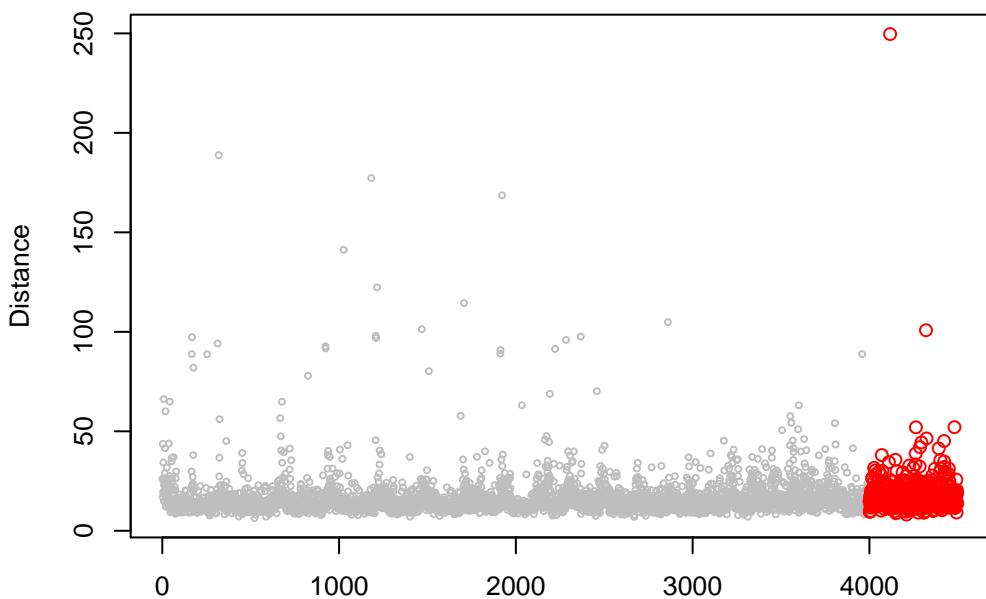
Distances for PacBio
Random_Genome_4000_SV (Gray) and
Random_Genome_SV_Personalis (Red)



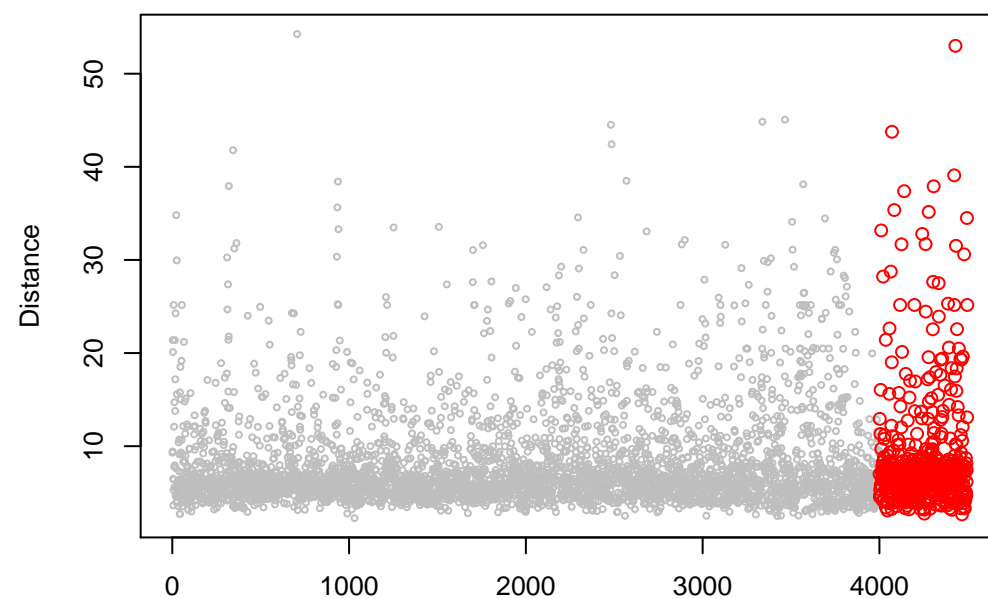
Distances for PlatGen
Random_Genome_4000_SV (Gray) and
Random_Genome_SV_Personalis (Red)



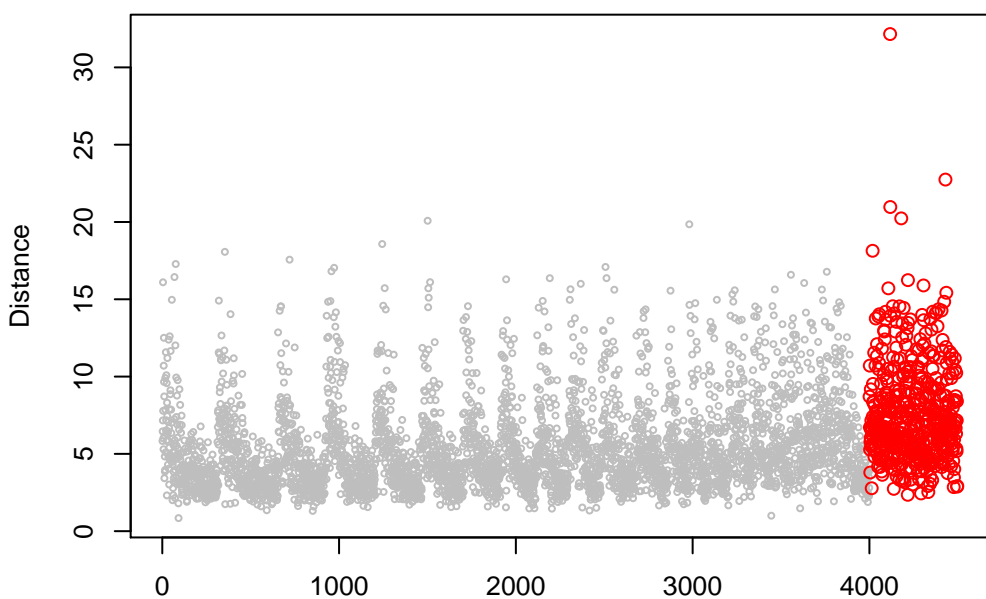
Distances for ILL250
Random_Genome_4000_SV (Gray) and
RepeatMasker_LINE_500 (Red)



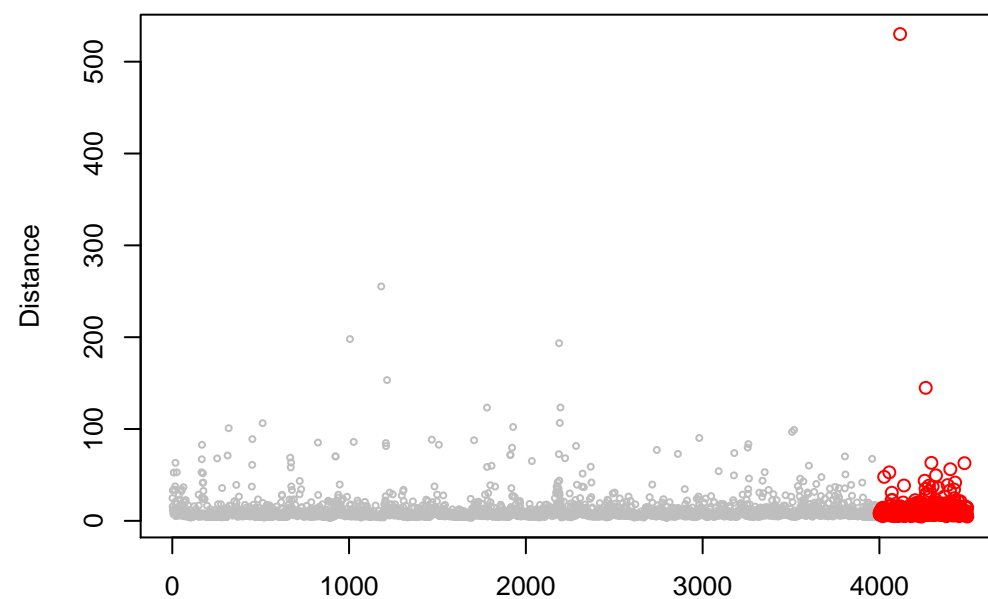
Distances for Molecule
Random_Genome_4000_SV (Gray) and
RepeatMasker_LINE_500 (Red)



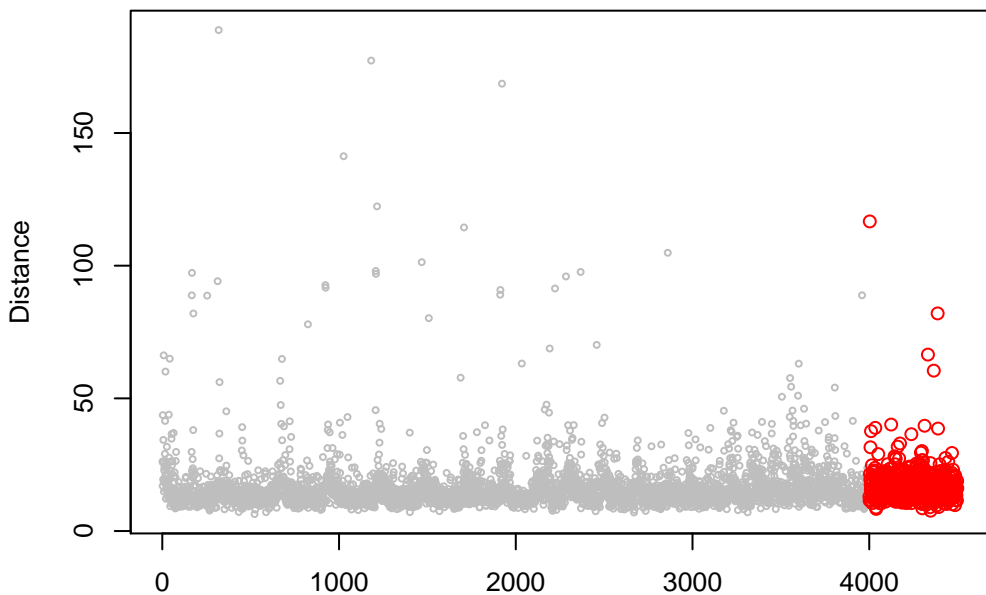
Distances for PacBio
Random_Genome_4000_SV (Gray) and
RepeatMasker_LINE_500 (Red)



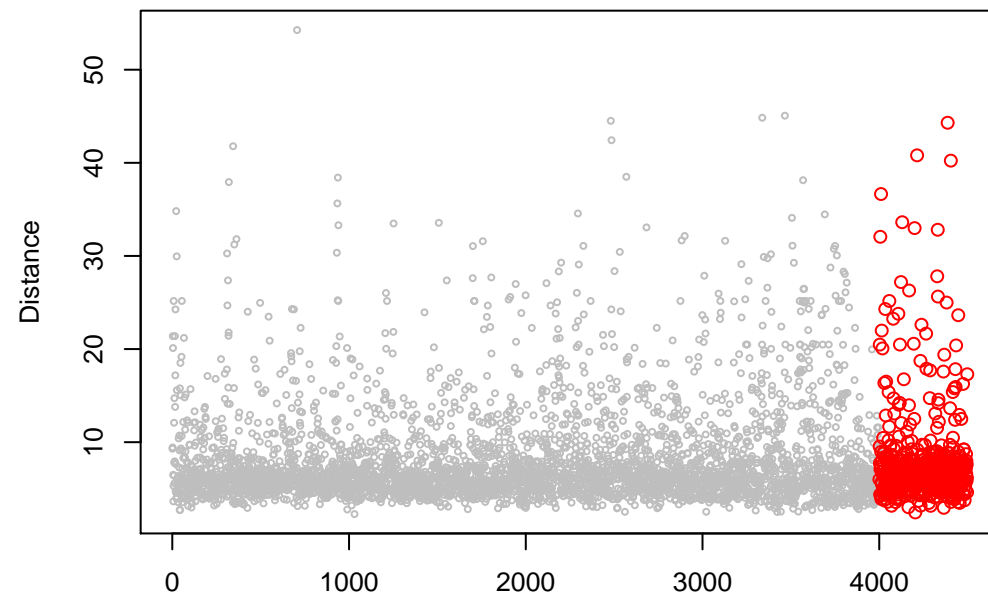
Distances for PlatGen
Random_Genome_4000_SV (Gray) and
RepeatMasker_LINE_500 (Red)



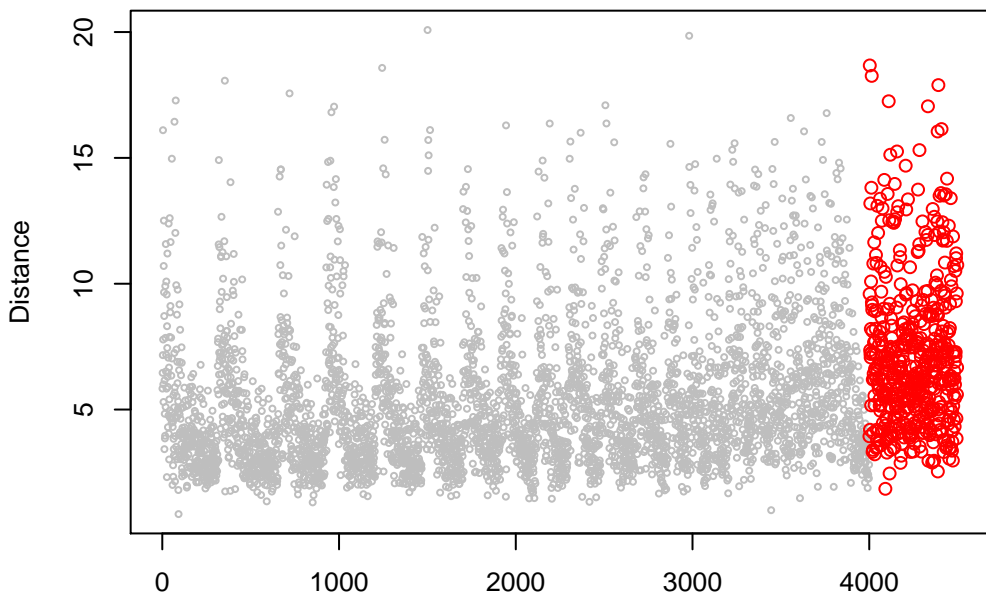
Distances for ILL250
Random_Genome_4000_SV (Gray) and
RepeatMasker_LTR_500 (Red)



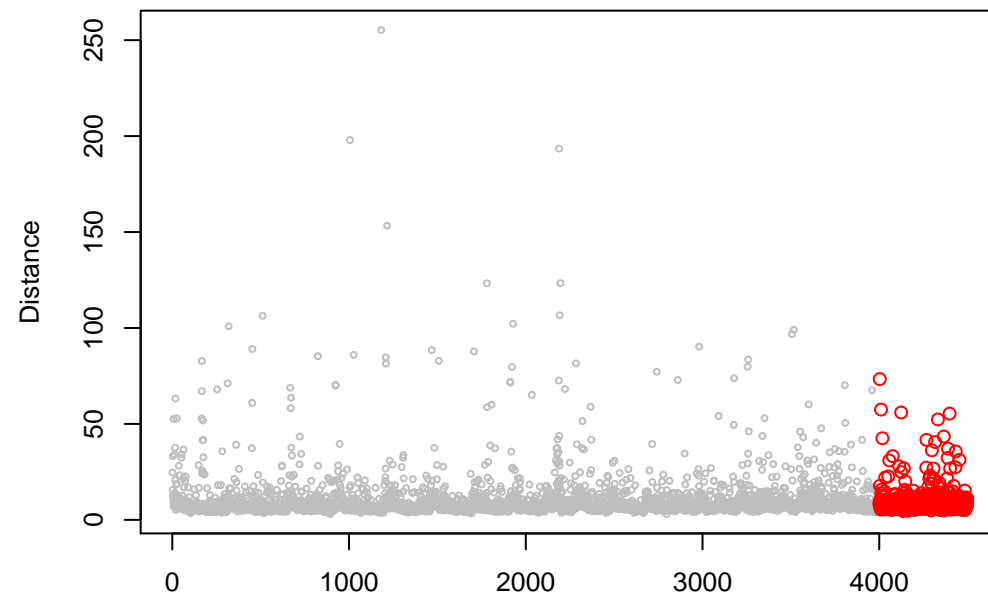
Distances for Moleclo
Random_Genome_4000_SV (Gray) and
RepeatMasker_LTR_500 (Red)



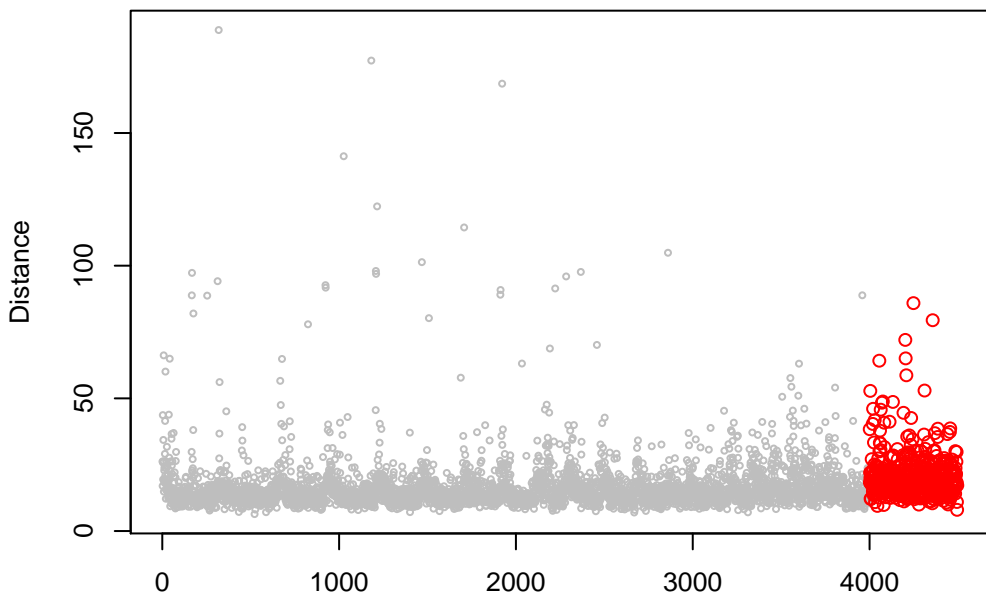
Distances for PacBio
Random_Genome_4000_SV (Gray) and
RepeatMasker_LTR_500 (Red)



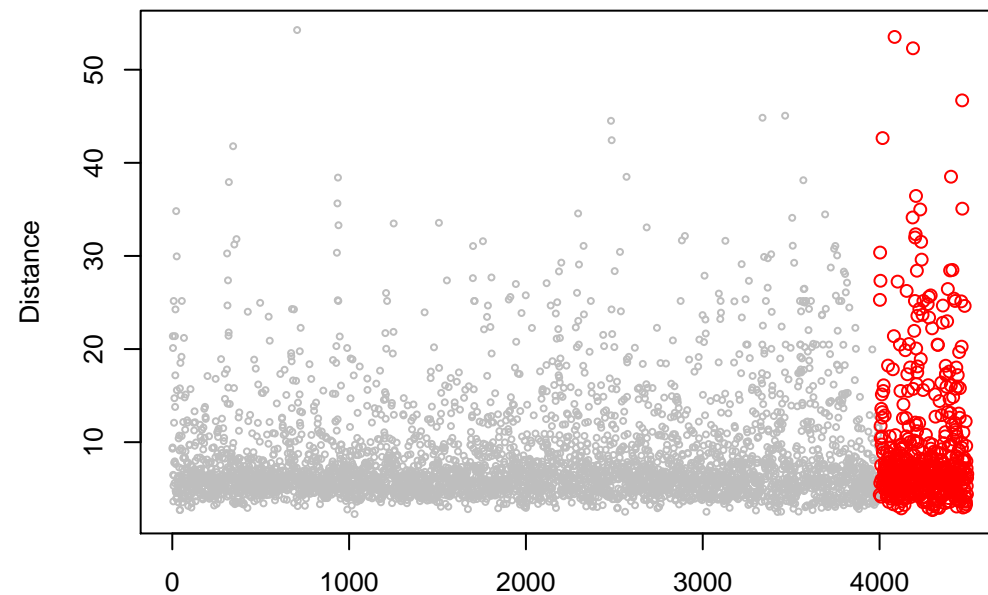
Distances for PlatGen
Random_Genome_4000_SV (Gray) and
RepeatMasker_LTR_500 (Red)



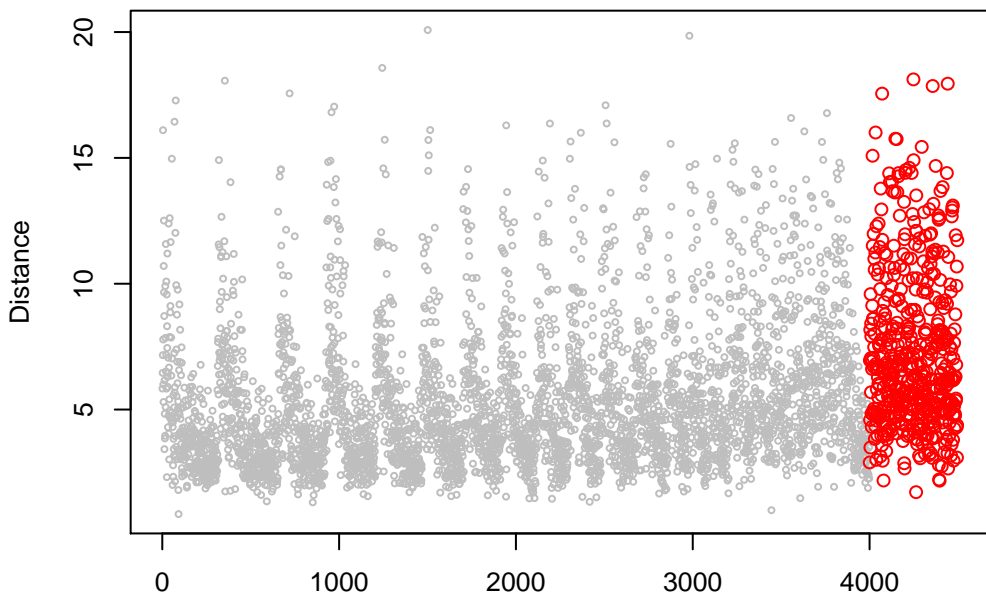
Distances for ILL250
Random_Genome_4000_SV (Gray) and
RepeatMasker_SINE_500 (Red)



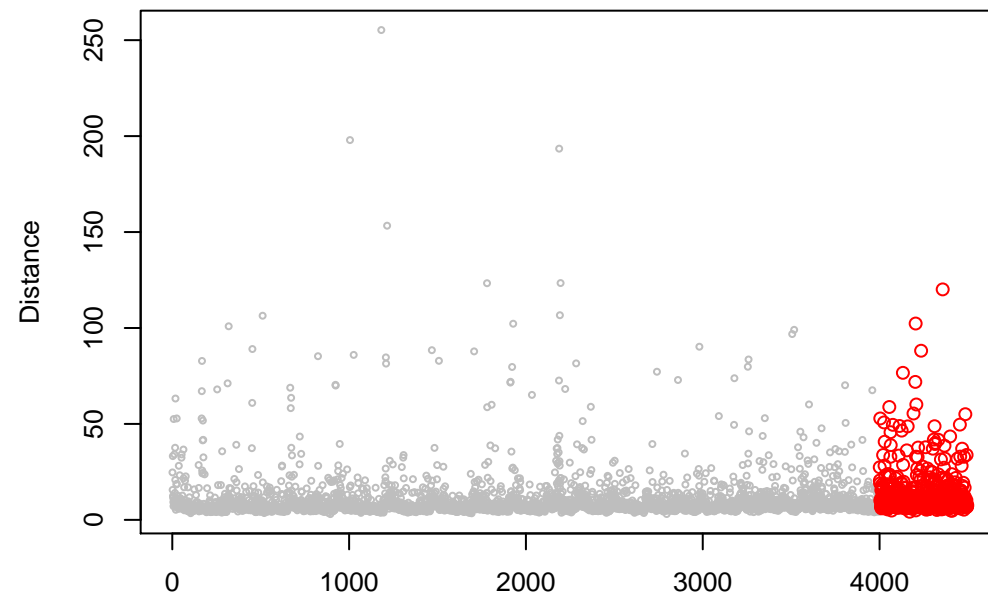
Distances for Moleclo
Random_Genome_4000_SV (Gray) and
RepeatMasker_SINE_500 (Red)



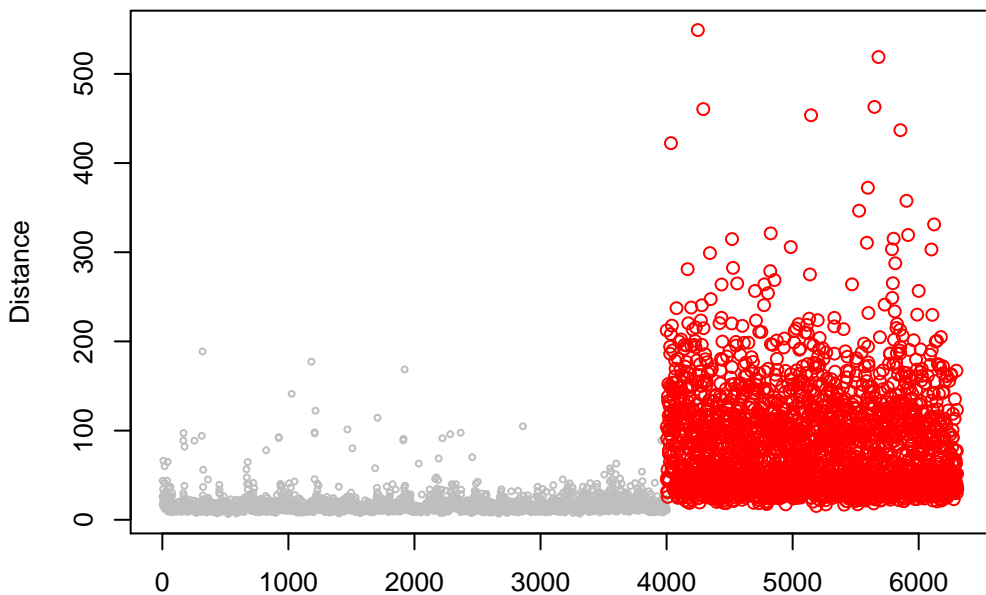
Distances for PacBio
Random_Genome_4000_SV (Gray) and
RepeatMasker_SINE_500 (Red)



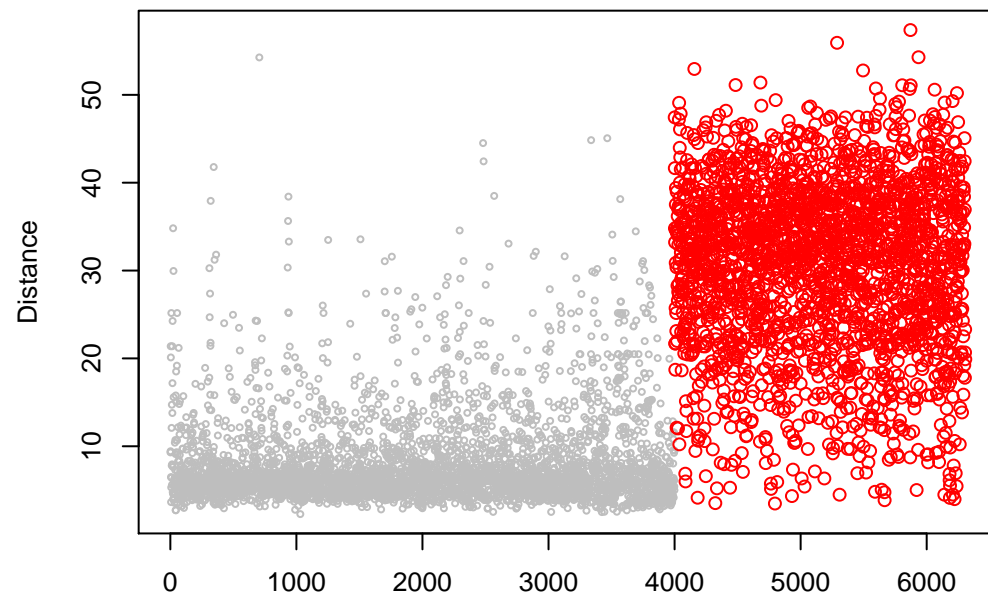
Distances for PlatGen
Random_Genome_4000_SV (Gray) and
RepeatMasker_SINE_500 (Red)



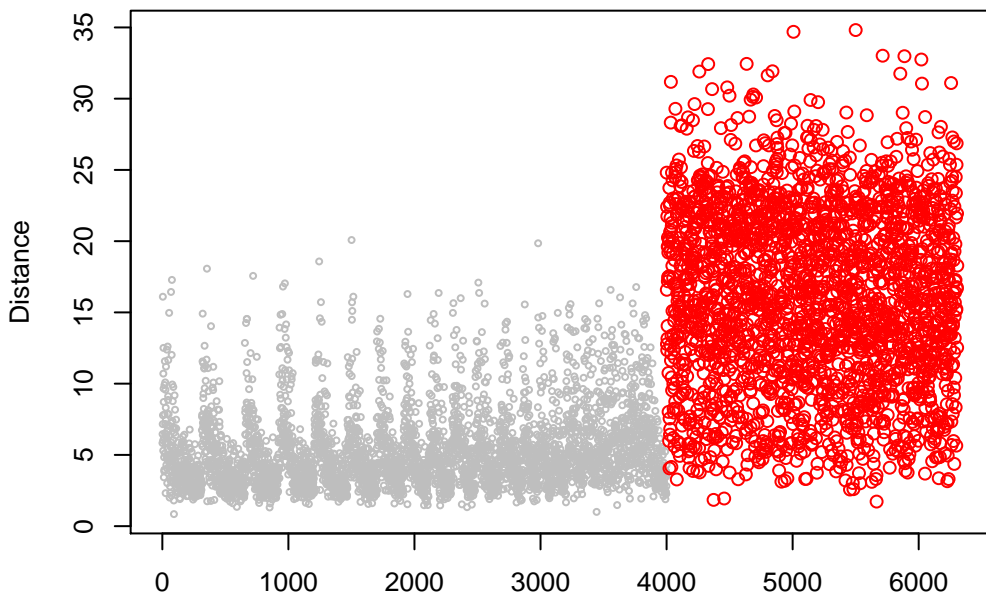
Distances for ILL250
Random_Genome_4000_SV (Gray) and
PersonalisGold (Red)



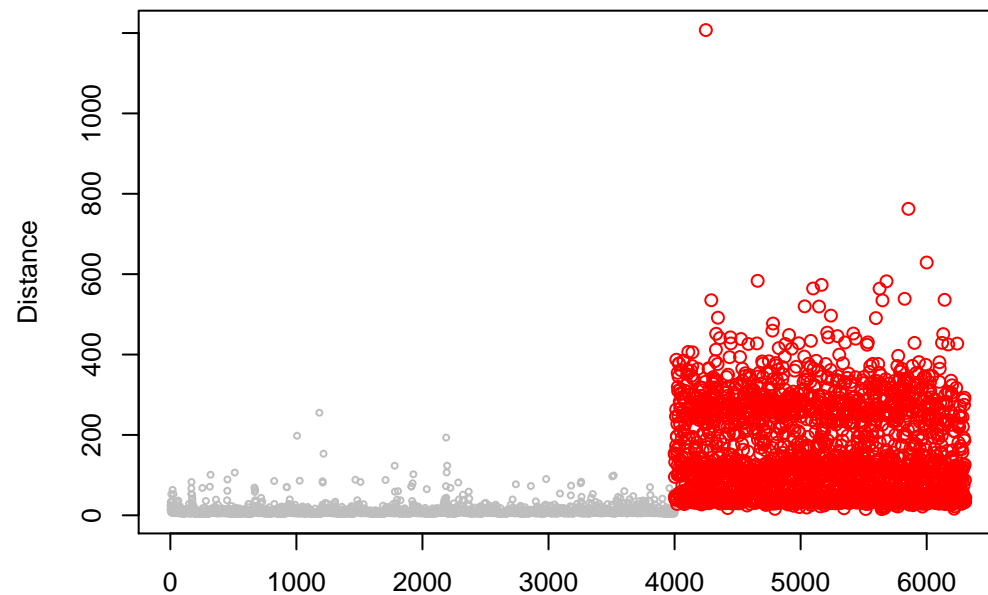
Distances for Molecule
Random_Genome_4000_SV (Gray) and
PersonalisGold (Red)



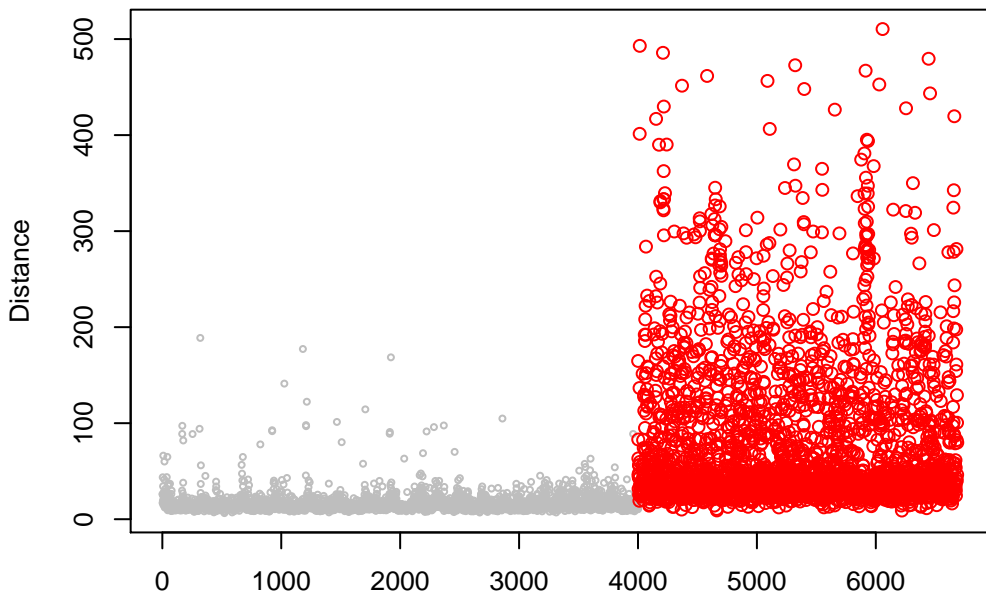
Distances for PacBio
Random_Genome_4000_SV (Gray) and
PersonalisGold (Red)



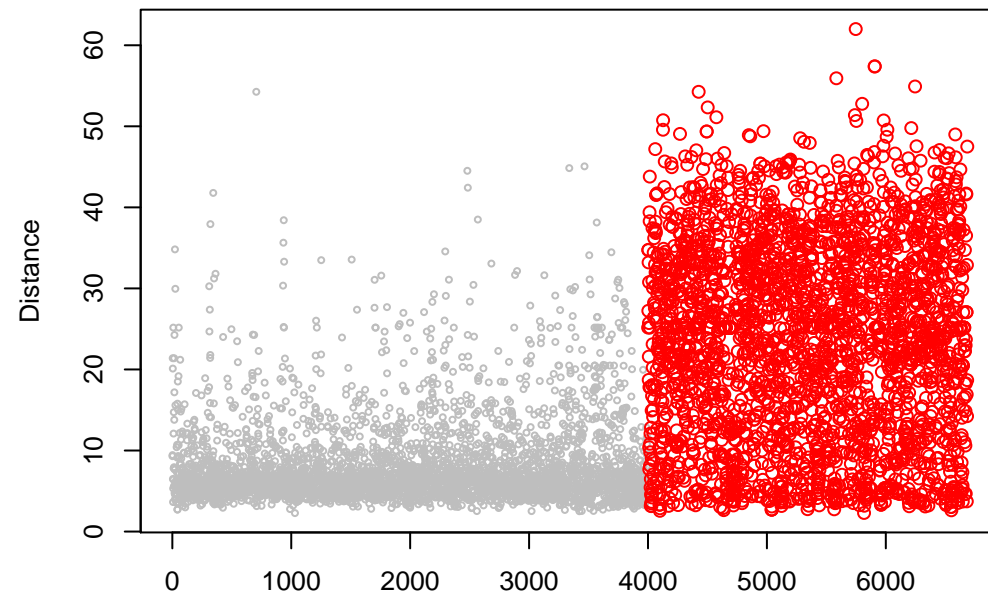
Distances for PlatGen
Random_Genome_4000_SV (Gray) and
PersonalisGold (Red)



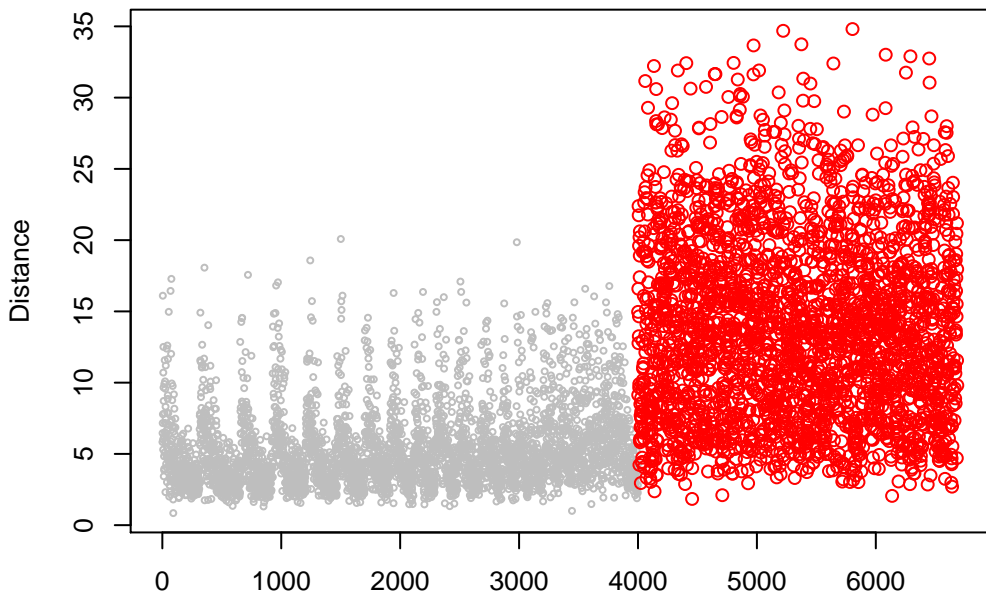
Distances for ILL250
Random_Genome_4000_SV (Gray) and
1KG_Pilot (Red)



Distances for Molecule
Random_Genome_4000_SV (Gray) and
1KG_Pilot (Red)



Distances for PacBio
Random_Genome_4000_SV (Gray) and
1KG_Pilot (Red)



Distances for PlatGen
Random_Genome_4000_SV (Gray) and
1KG_Pilot (Red)

