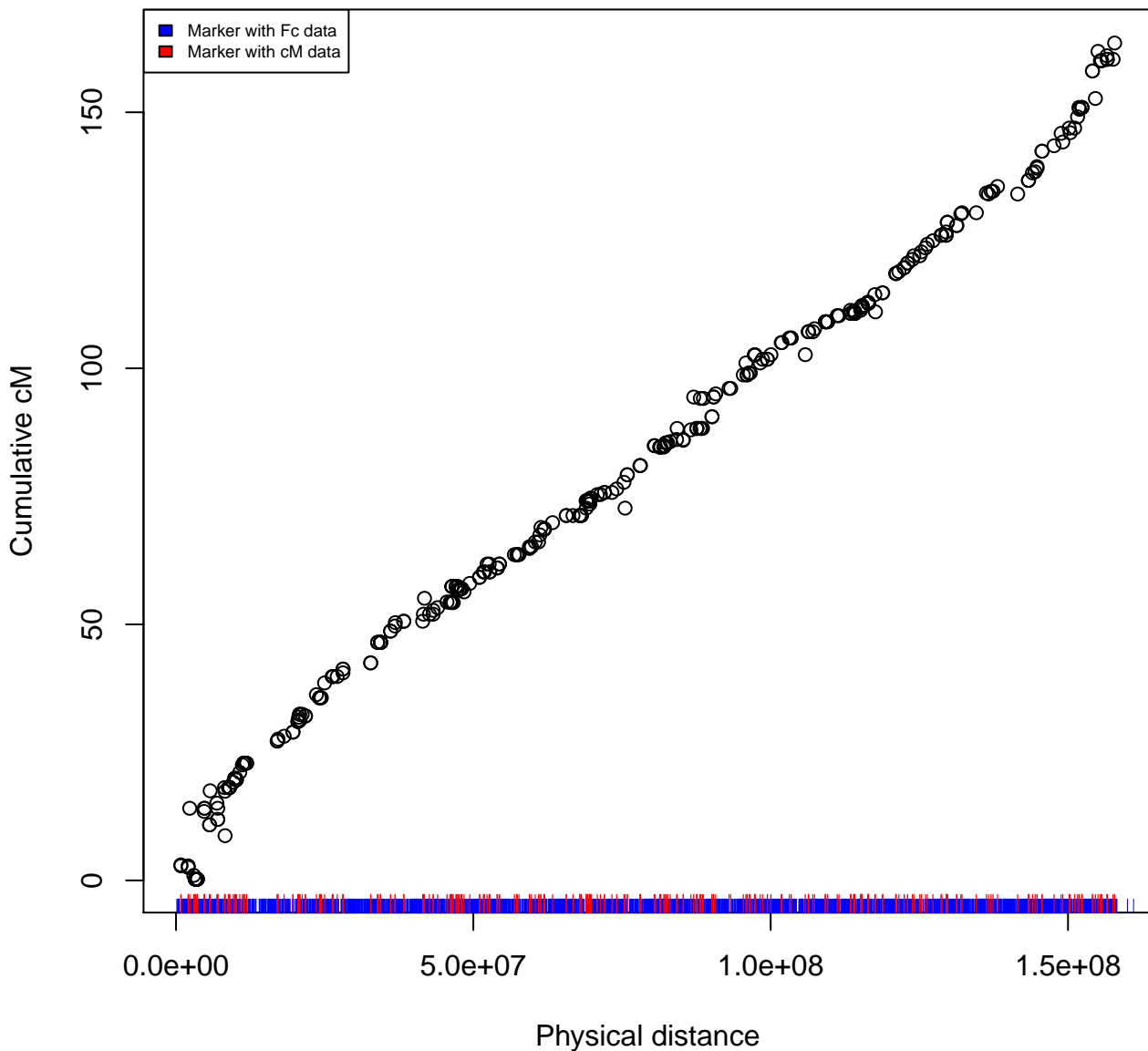
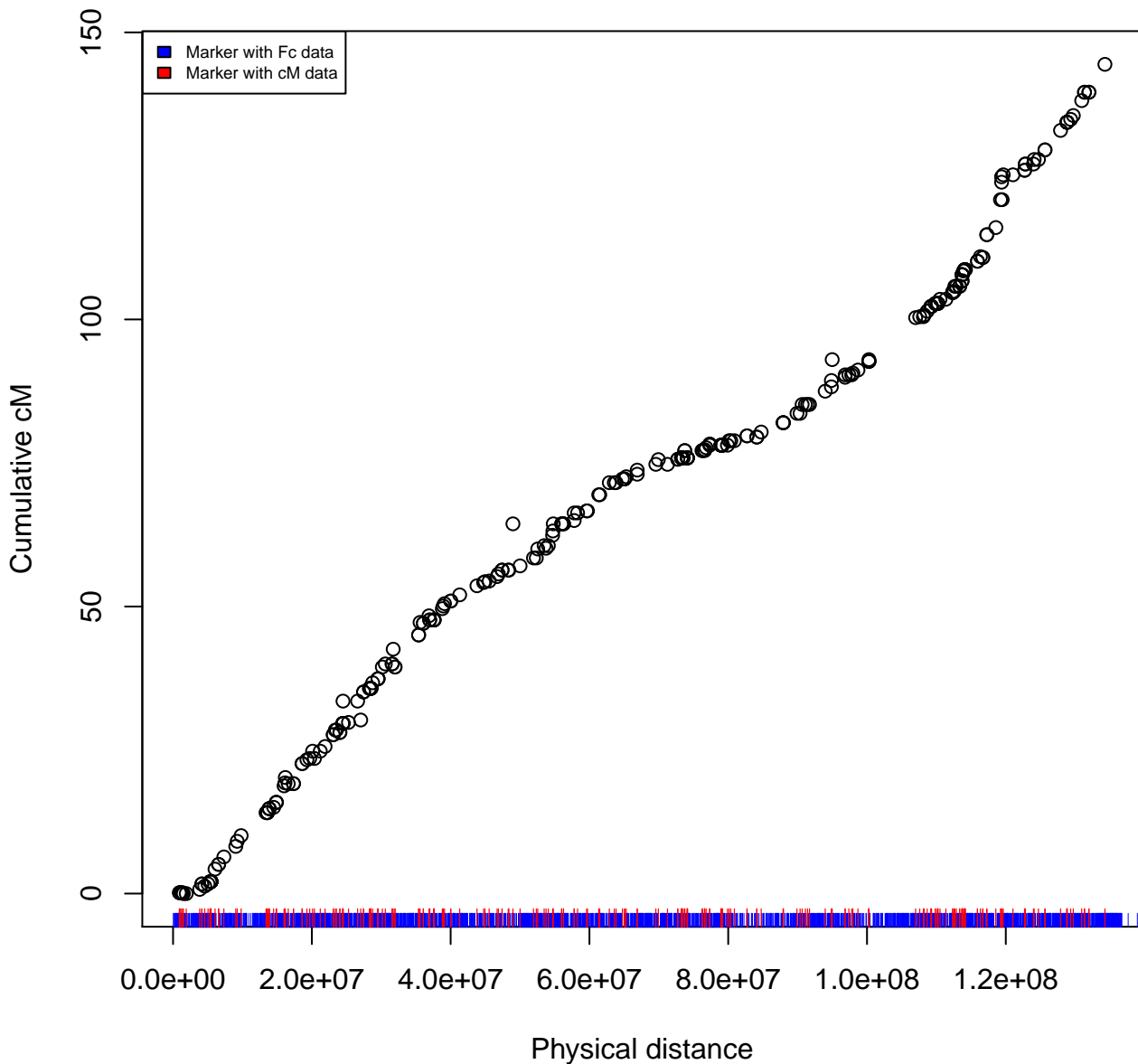


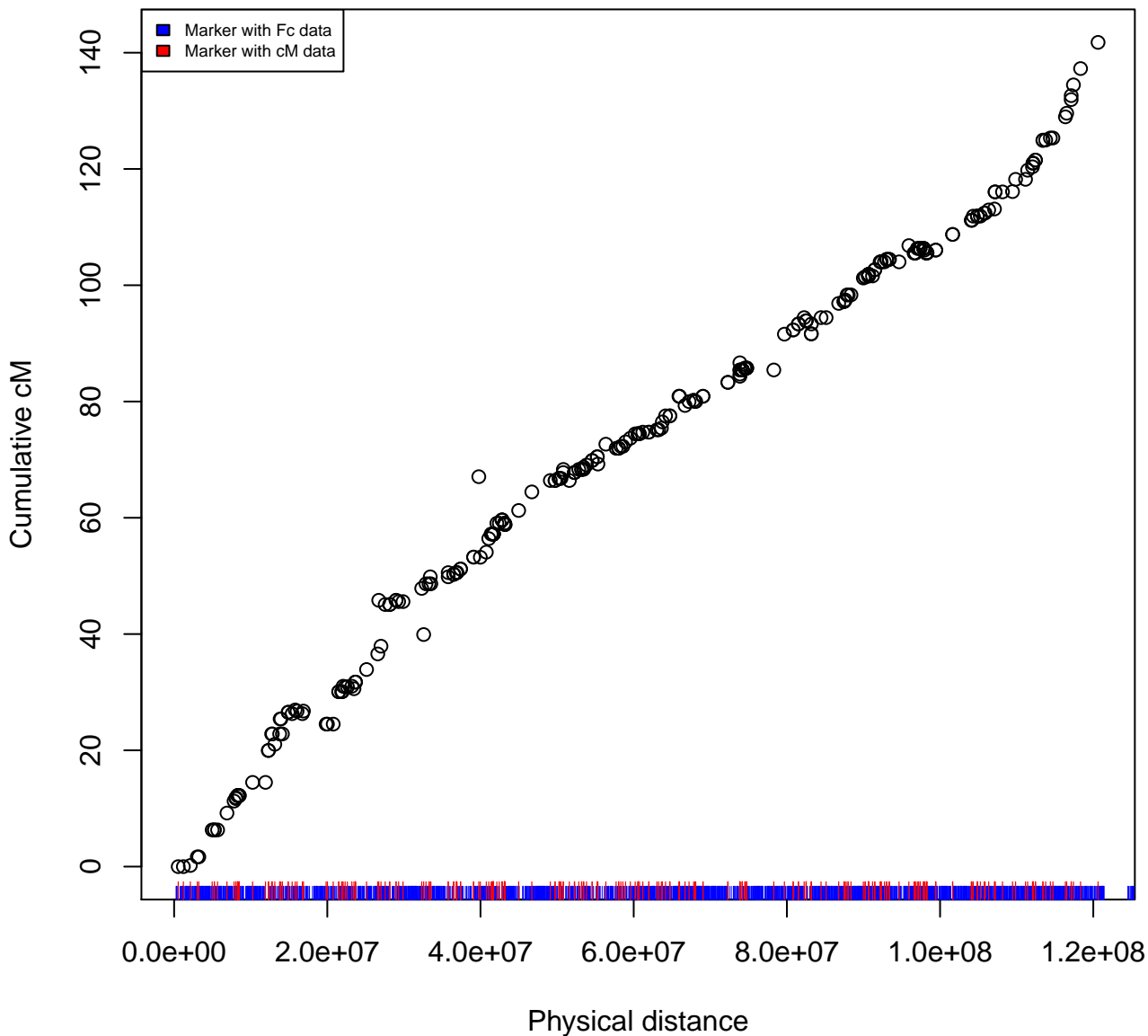
Recombination map: chr1



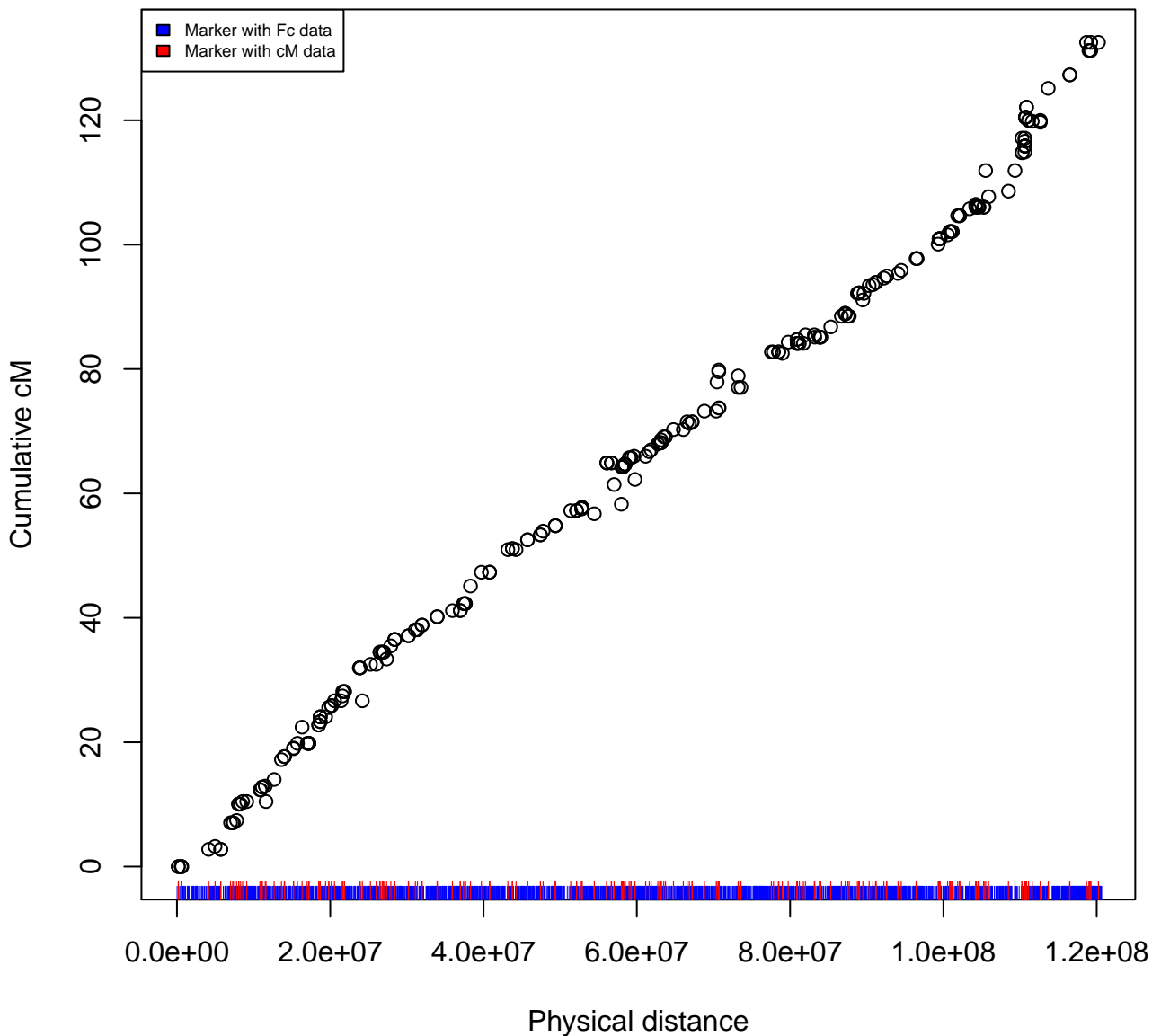
Recombination map: chr2



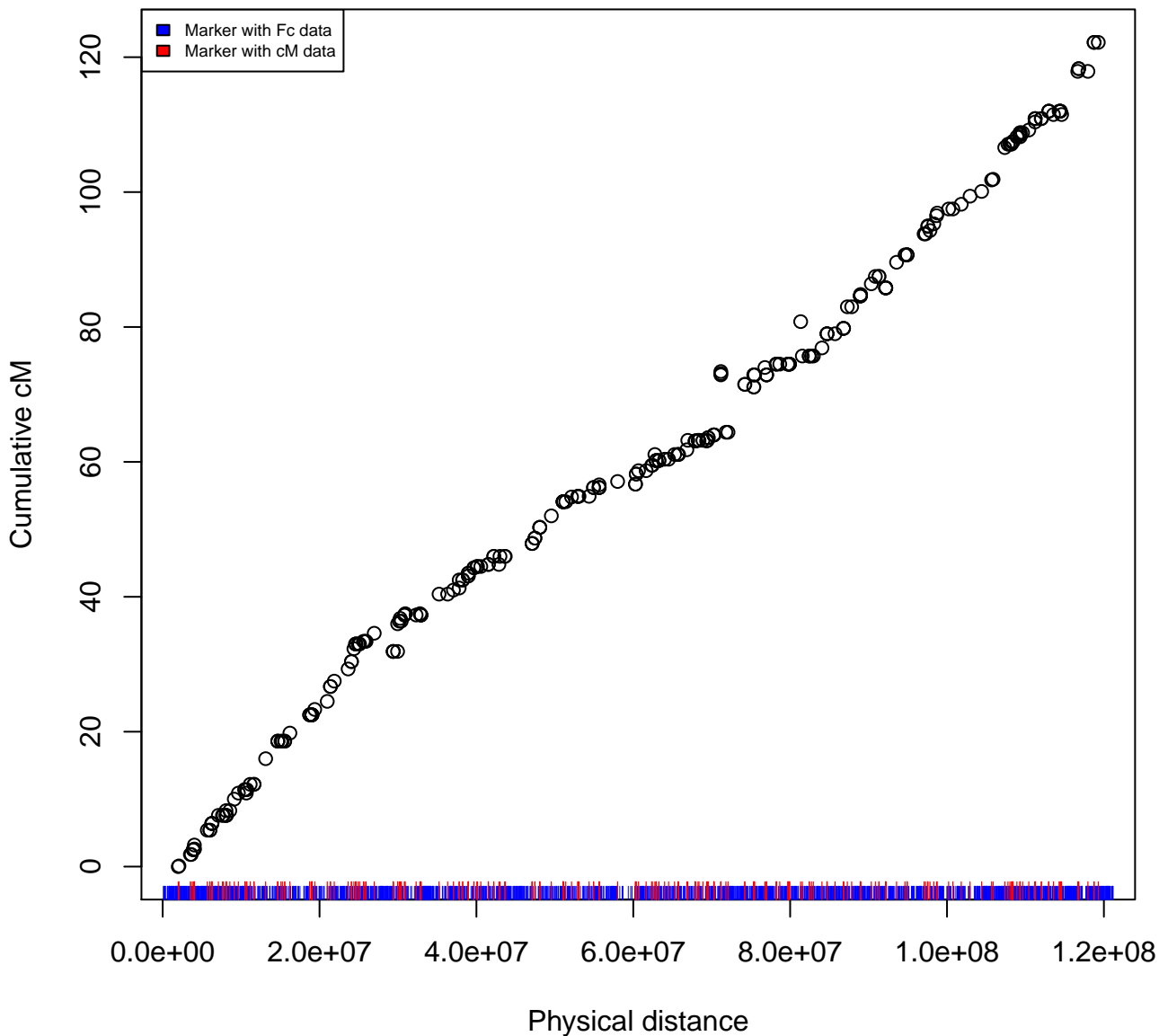
Recombination map: chr3



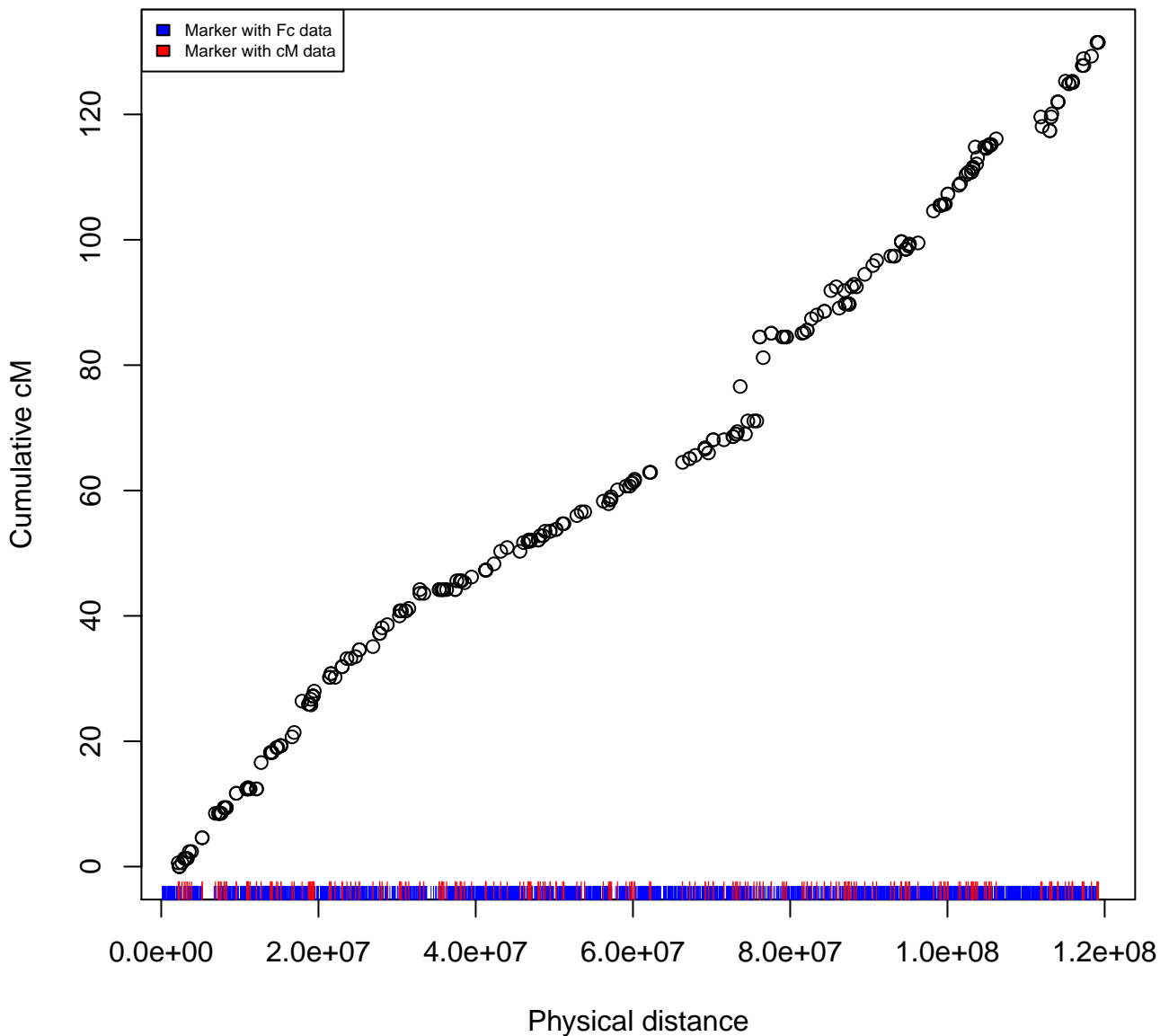
Recombination map: chr4



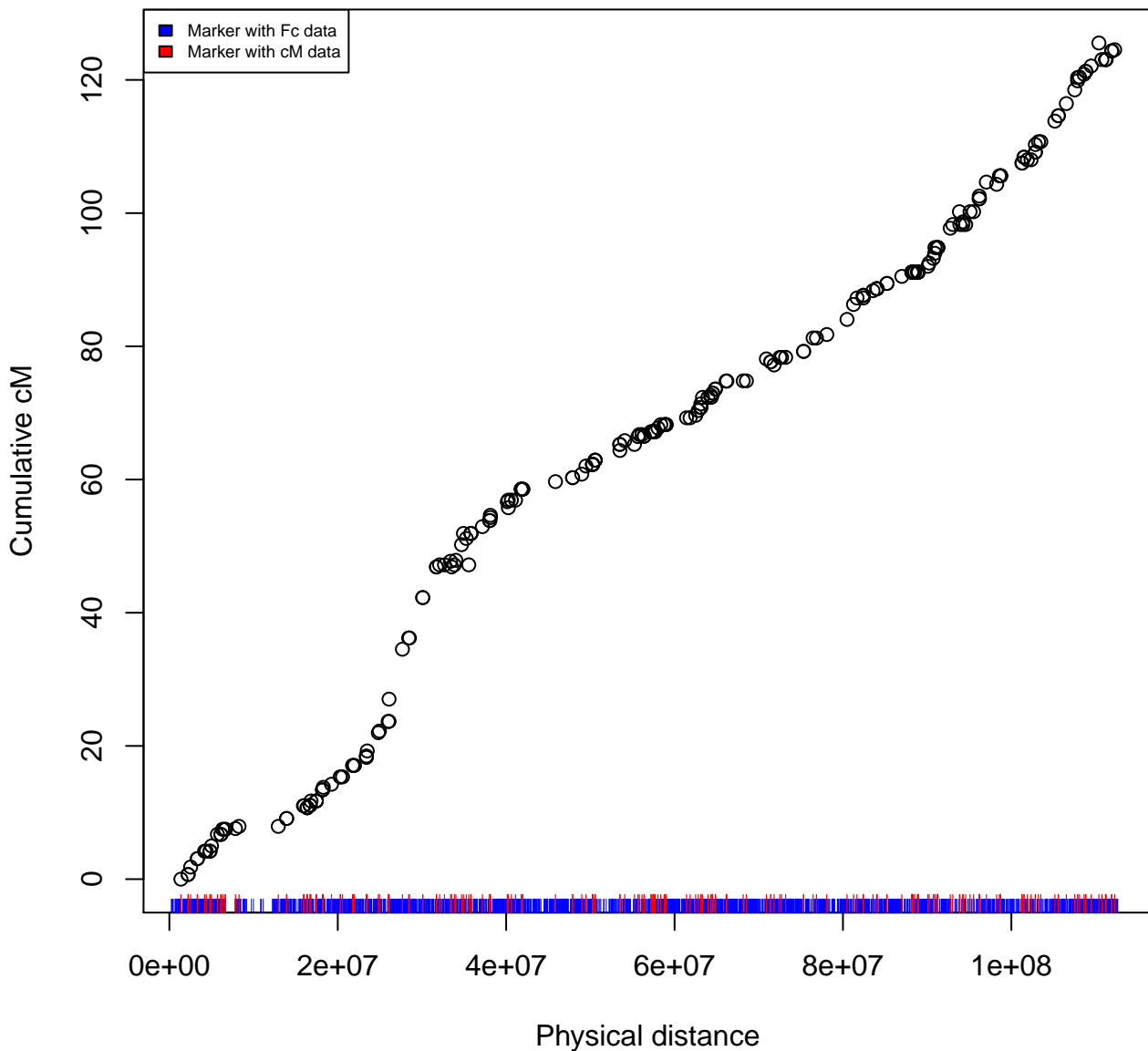
Recombination map: chr5



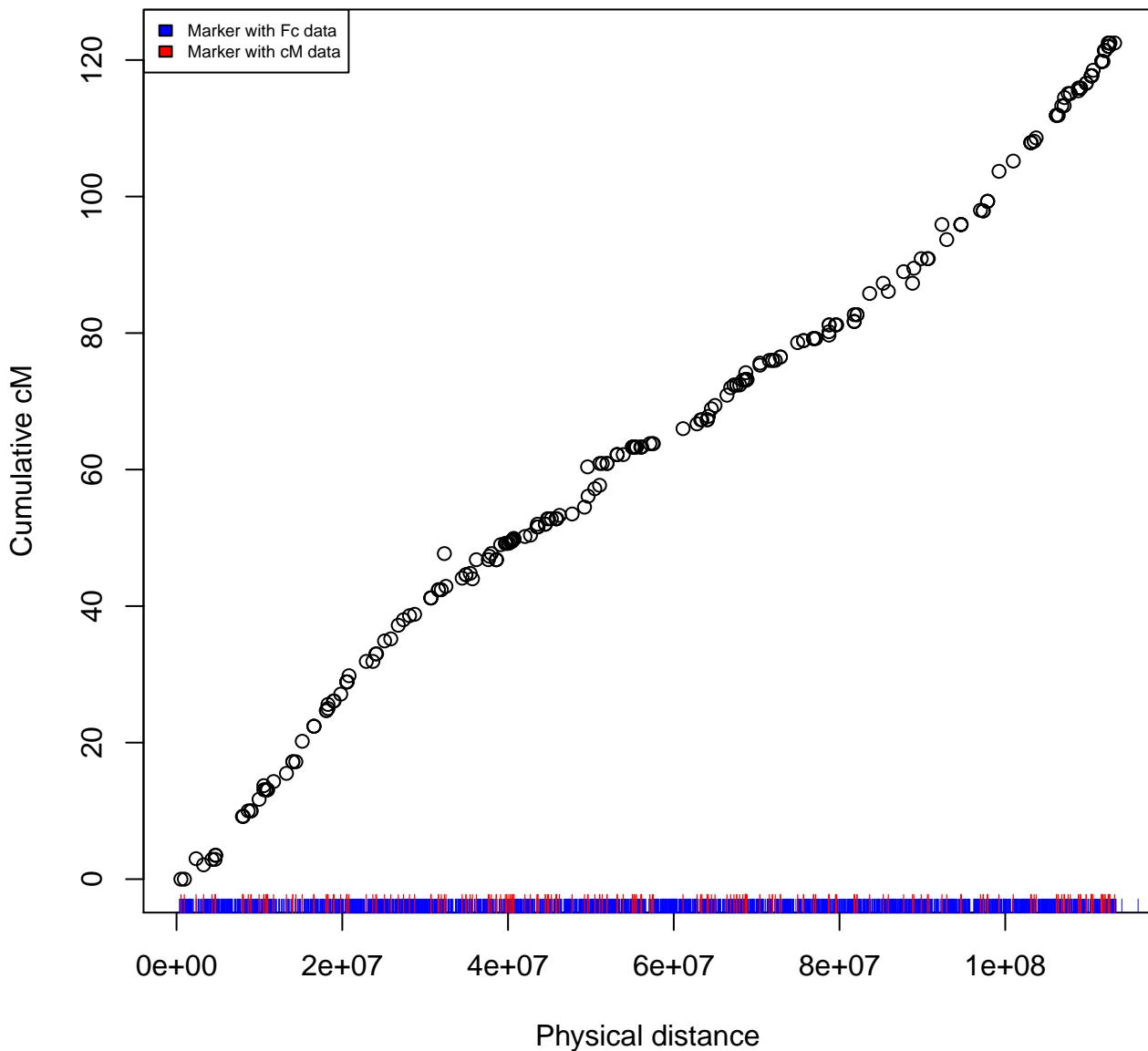
Recombination map: chr6



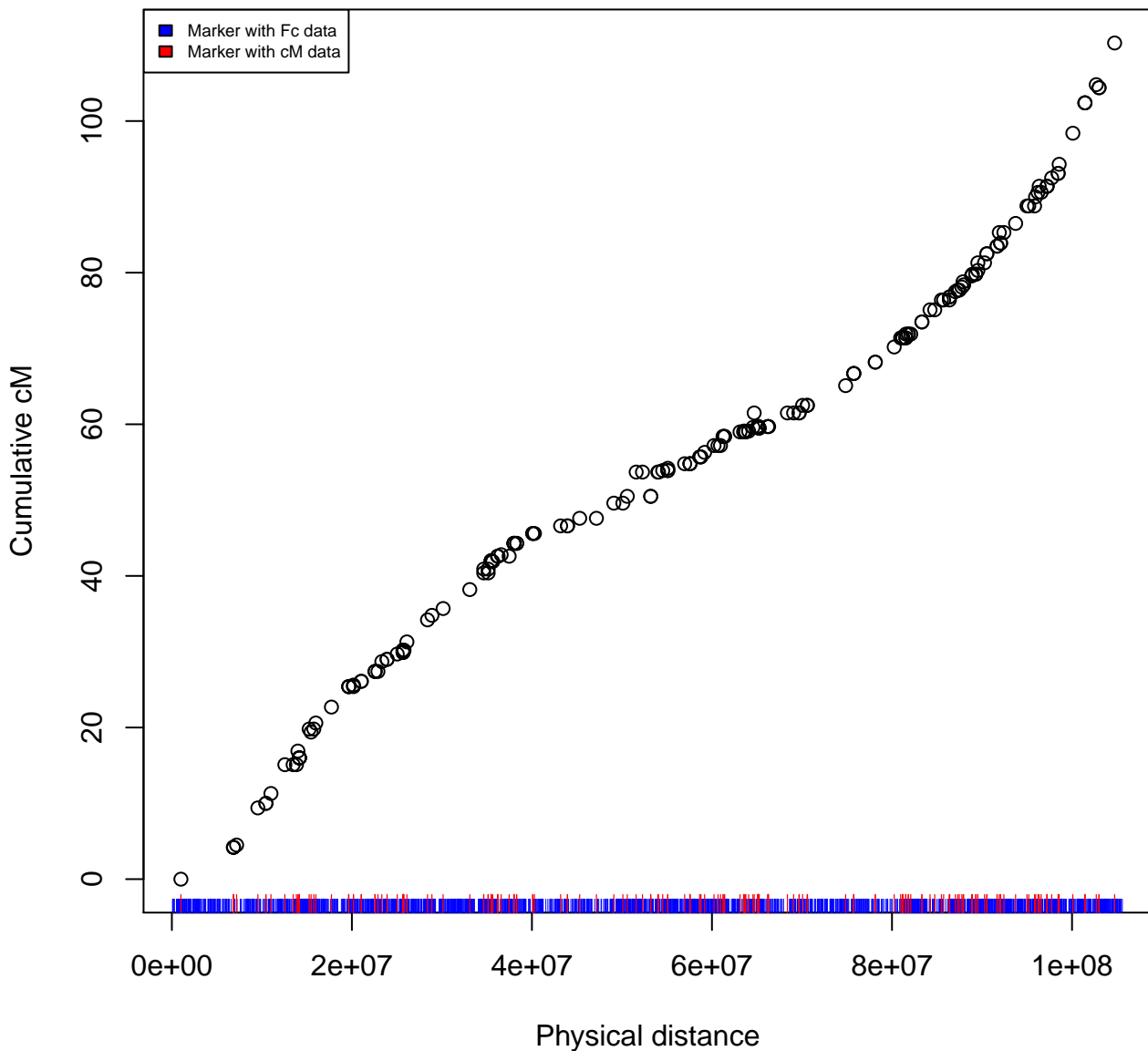
Recombination map: chr7



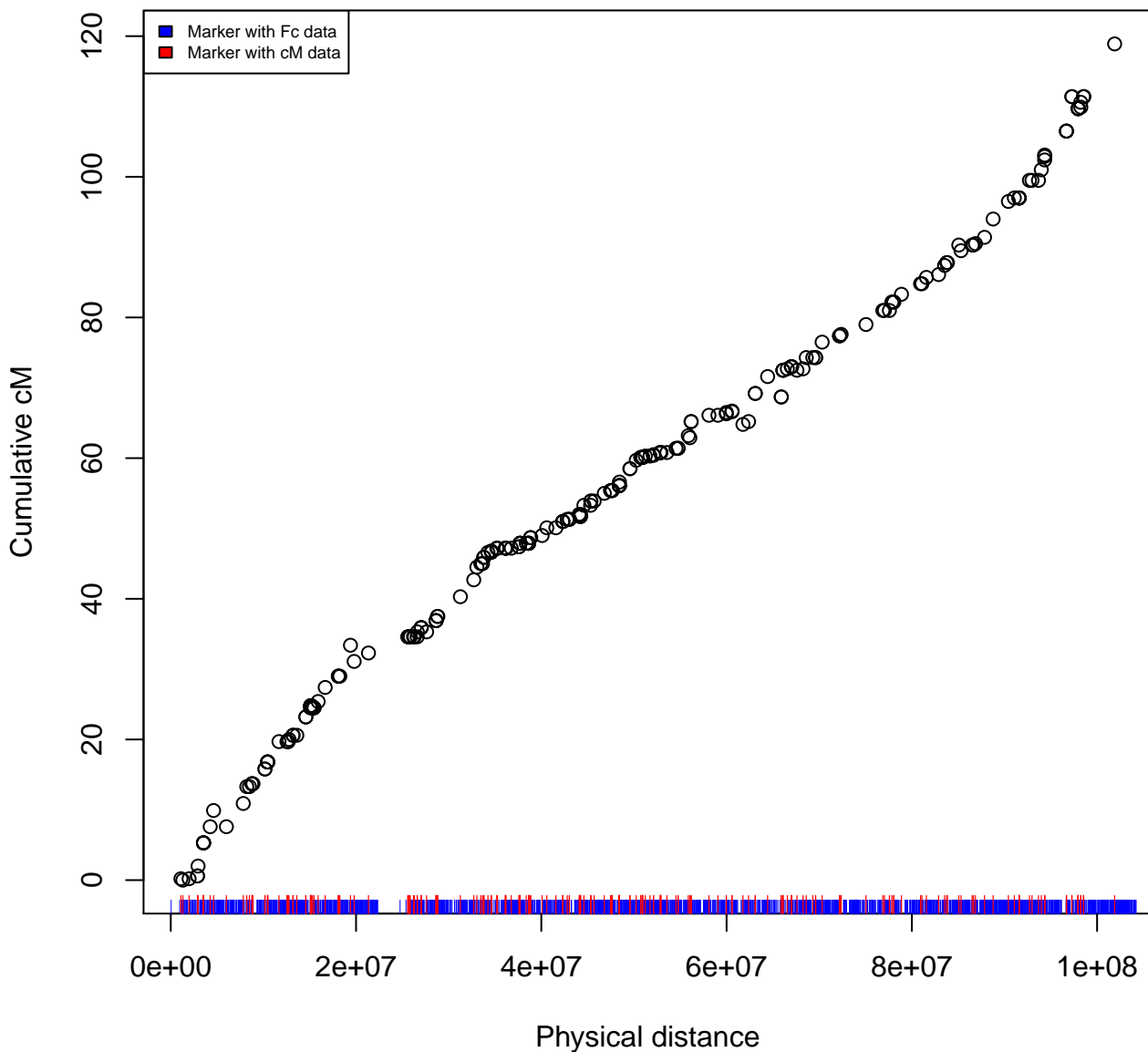
Recombination map: chr8



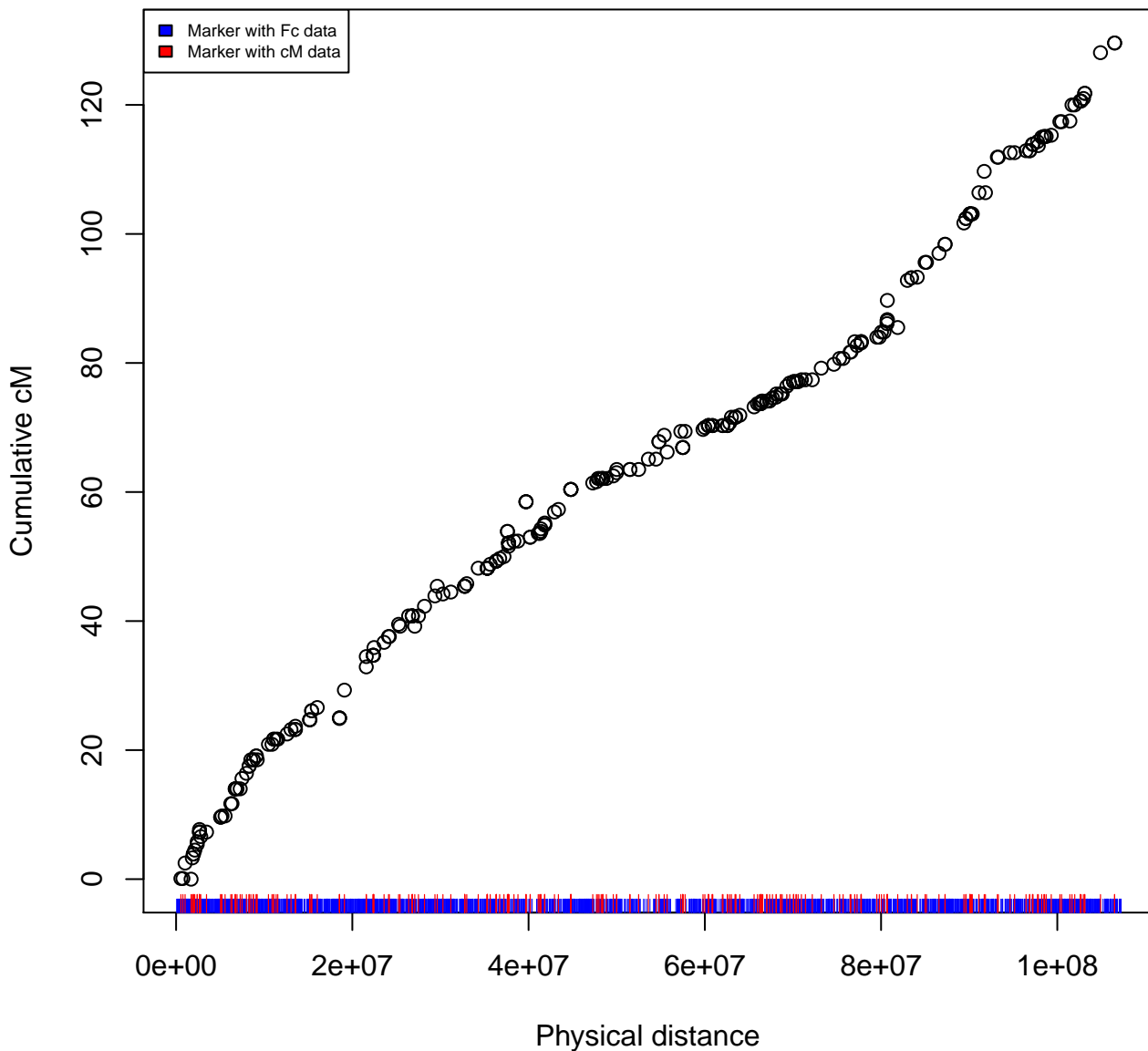
Recombination map: chr9



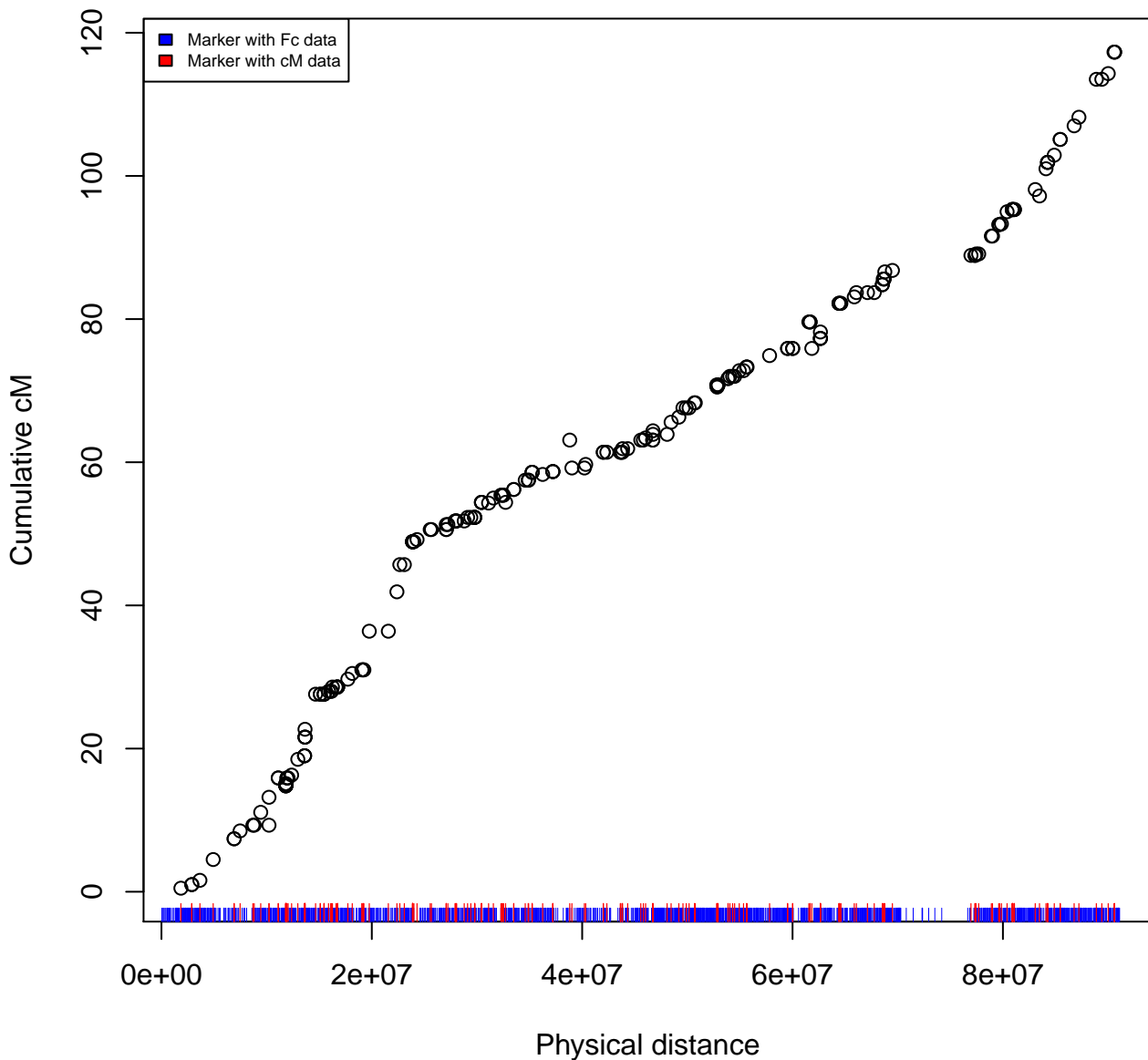
Recombination map: chr10



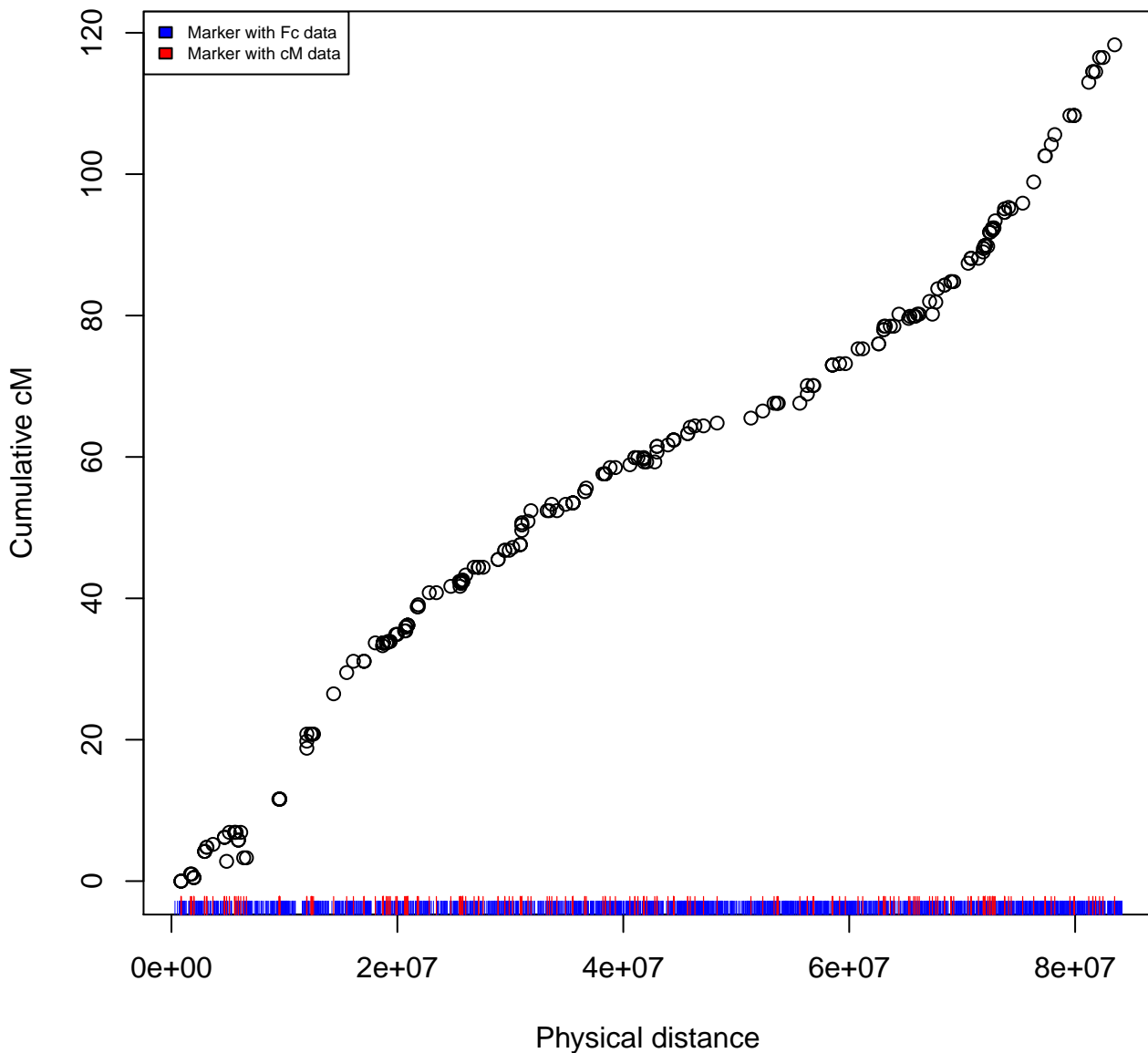
Recombination map: chr11



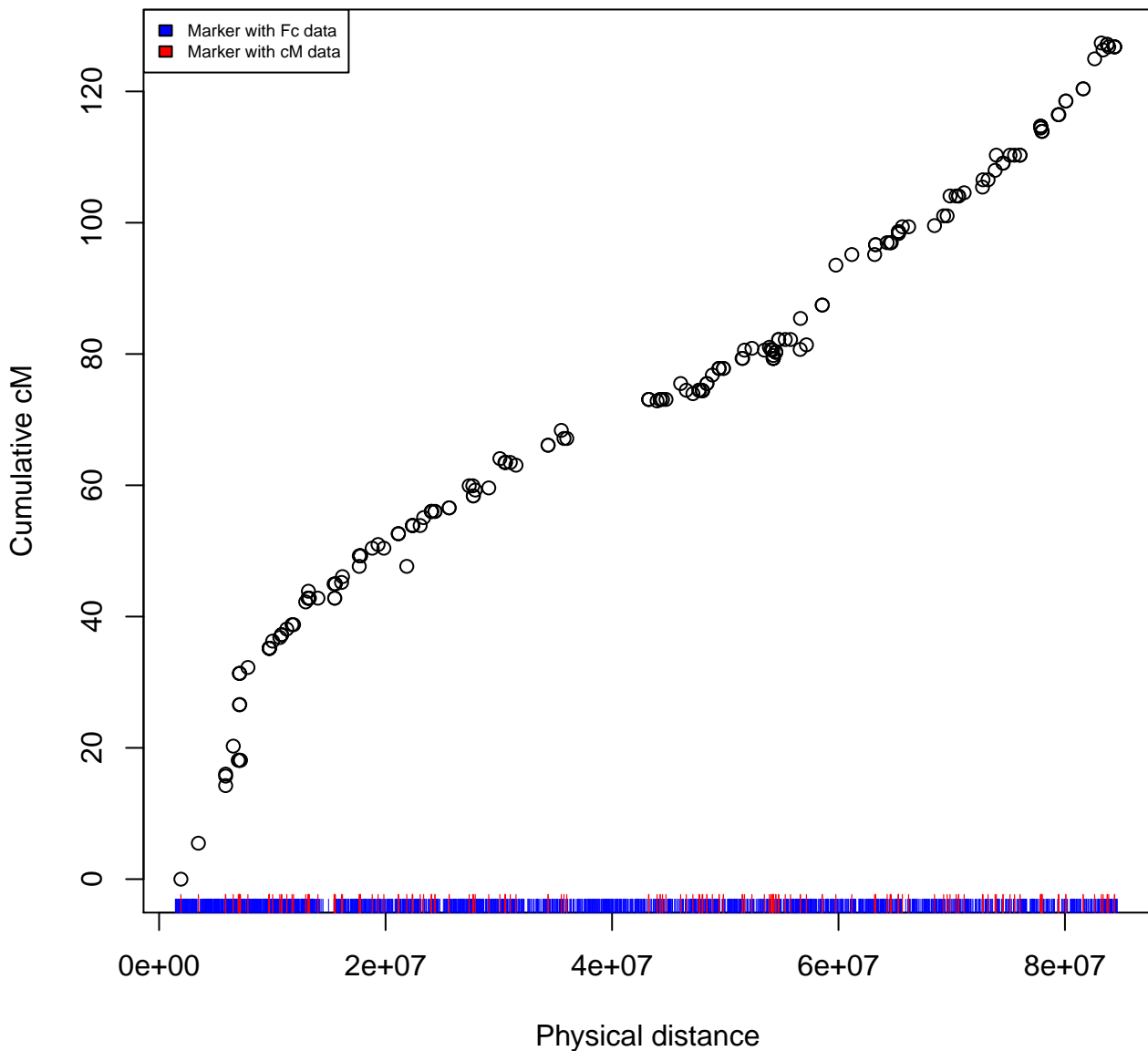
Recombination map: chr12



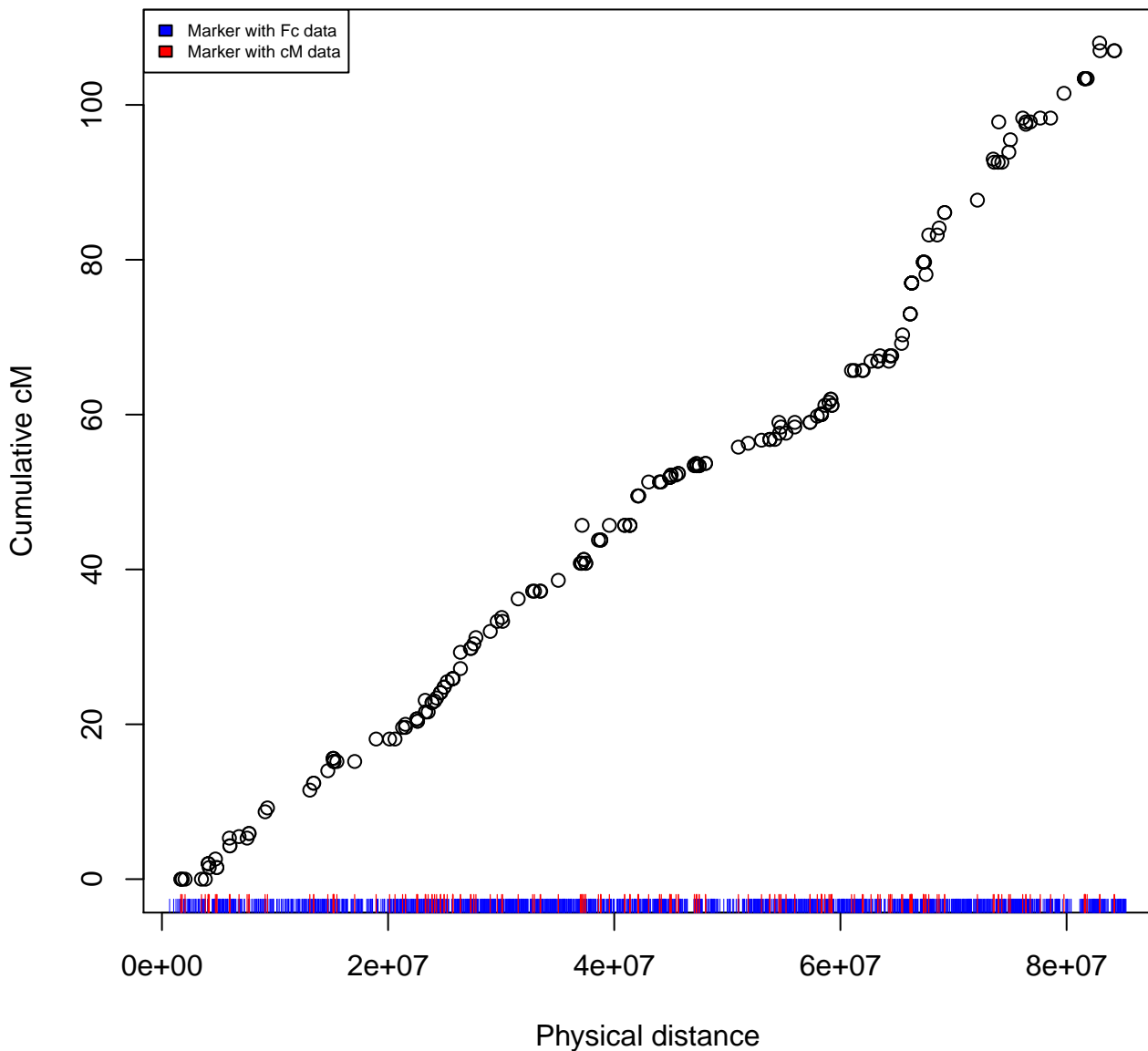
Recombination map: chr13



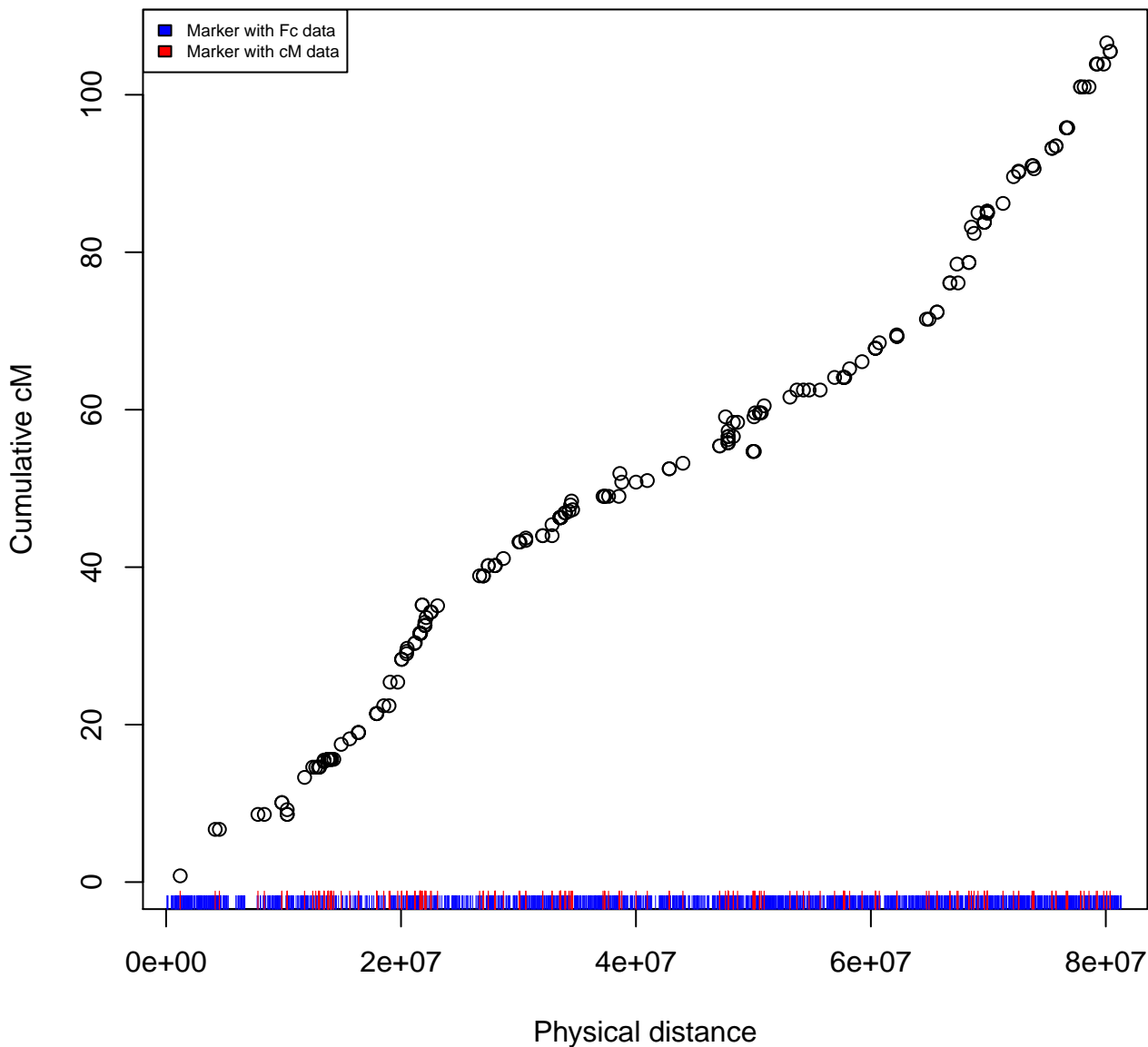
Recombination map: chr14



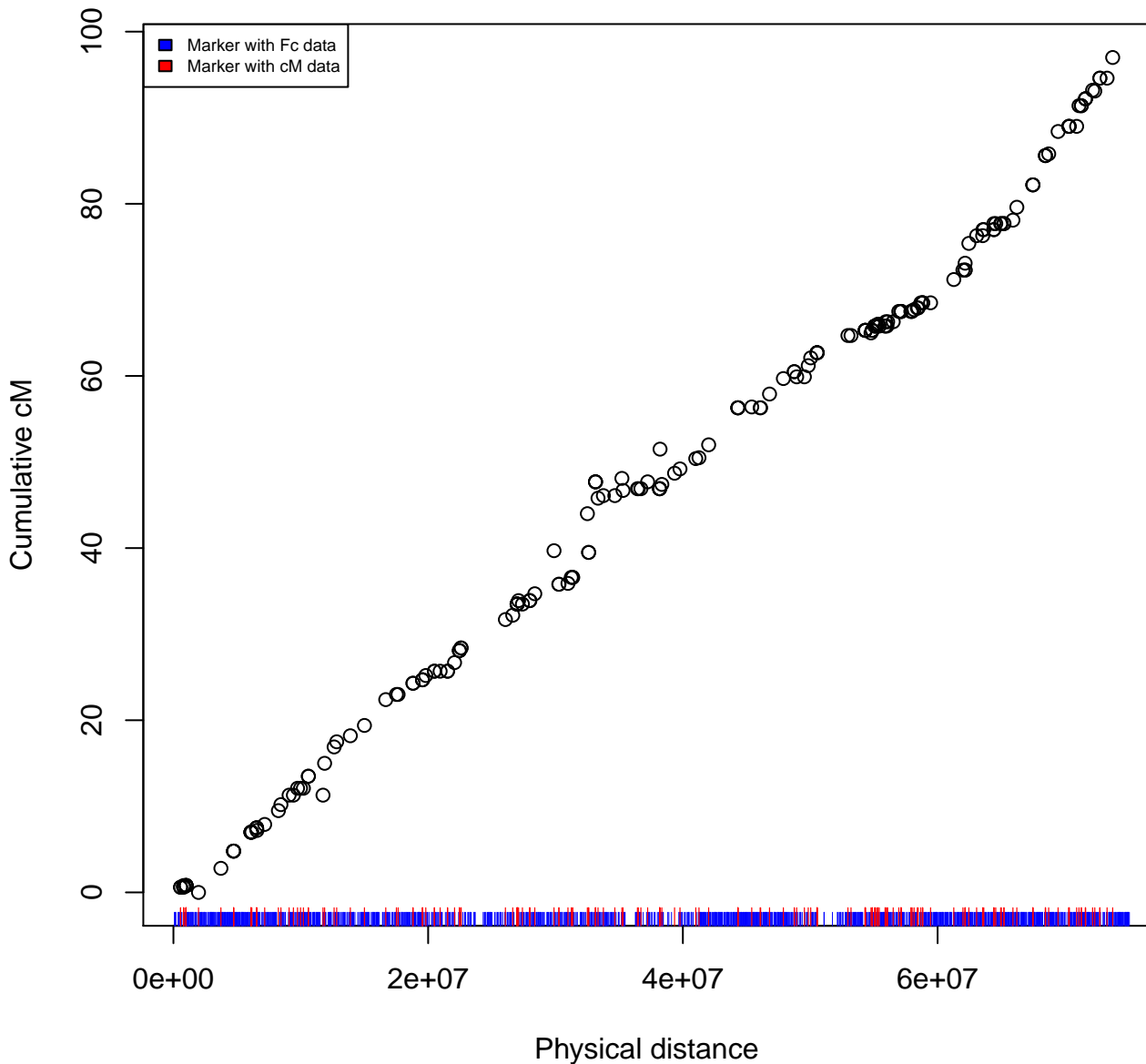
Recombination map: chr15



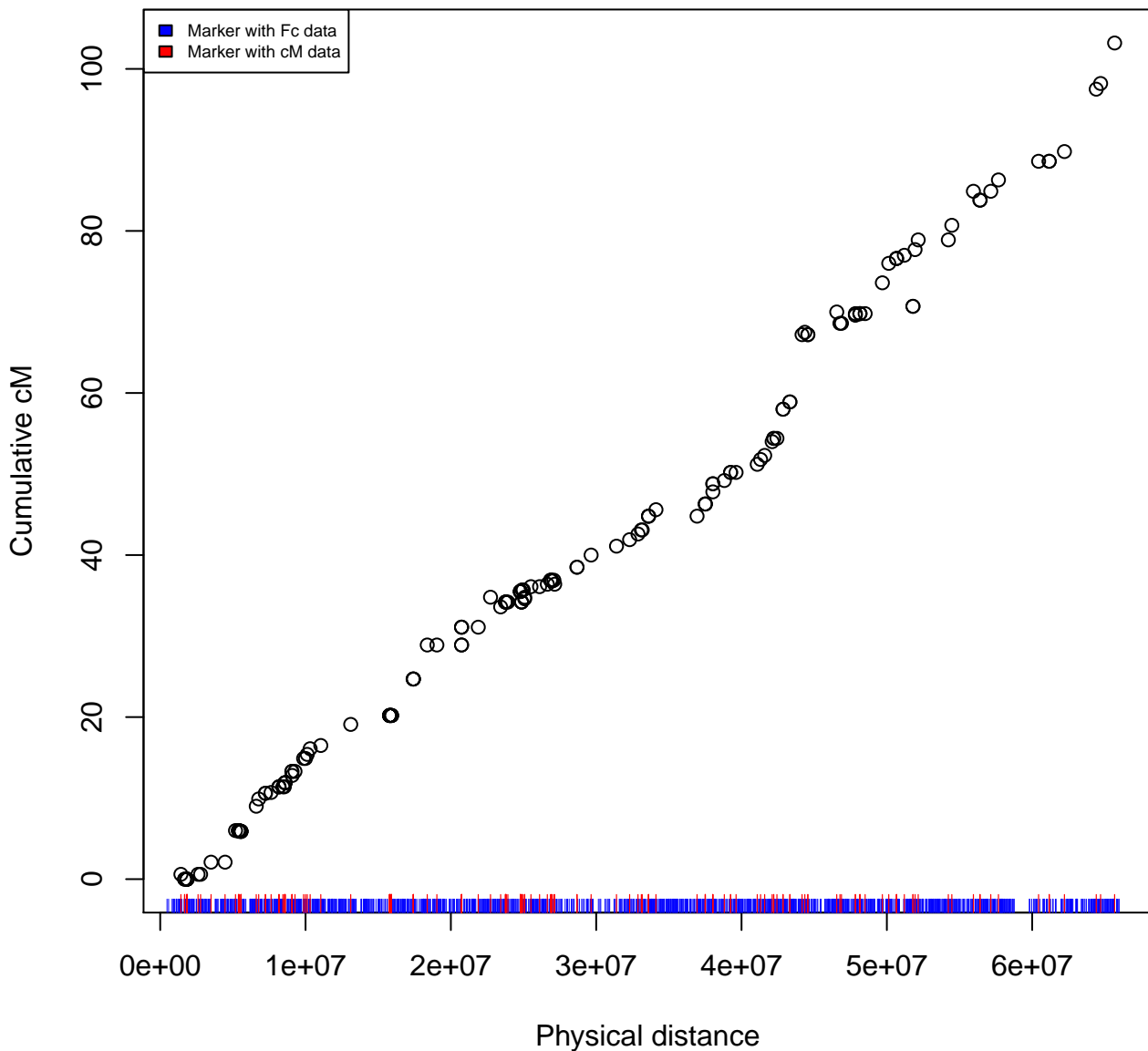
Recombination map: chr16



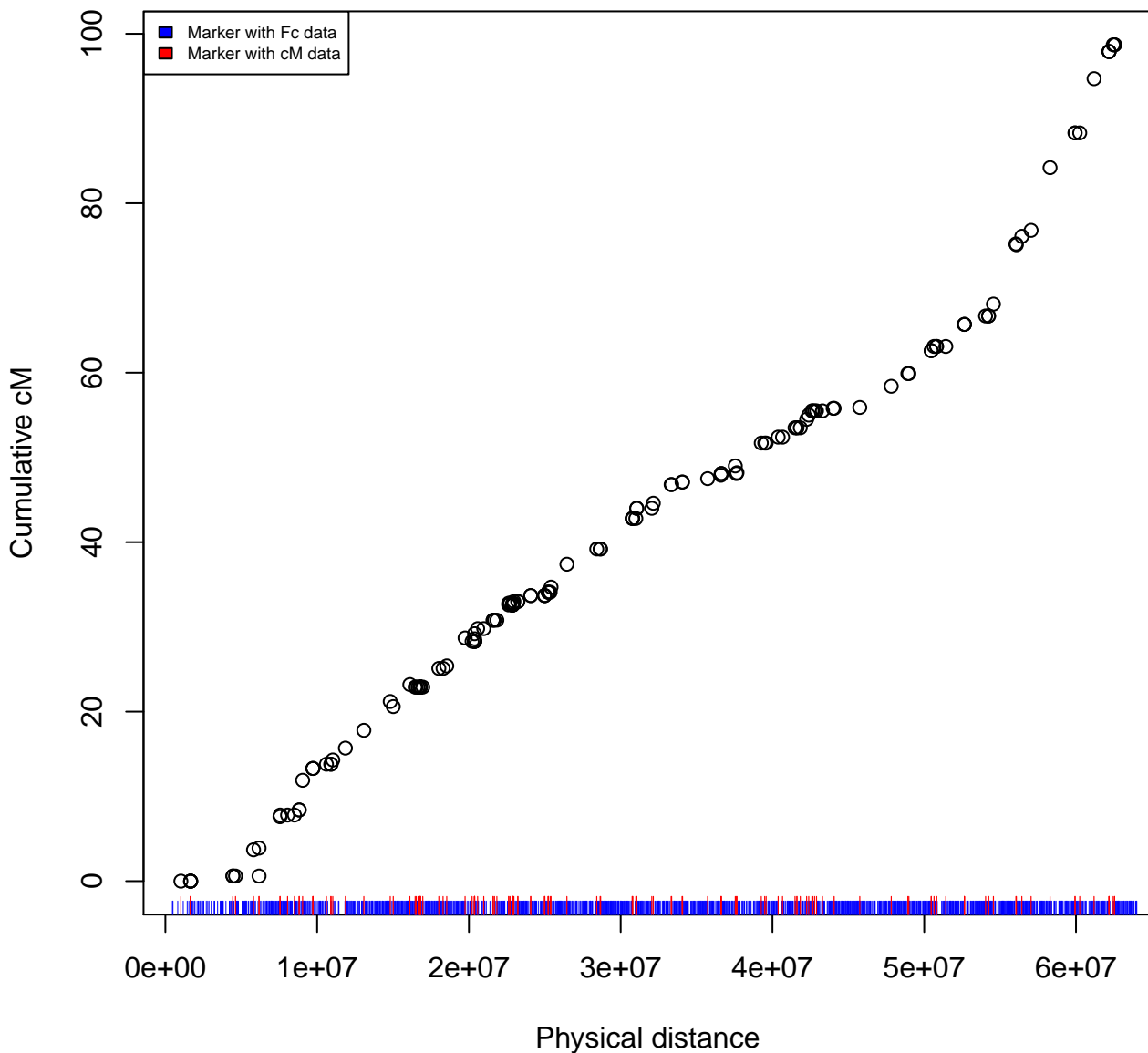
Recombination map: chr17



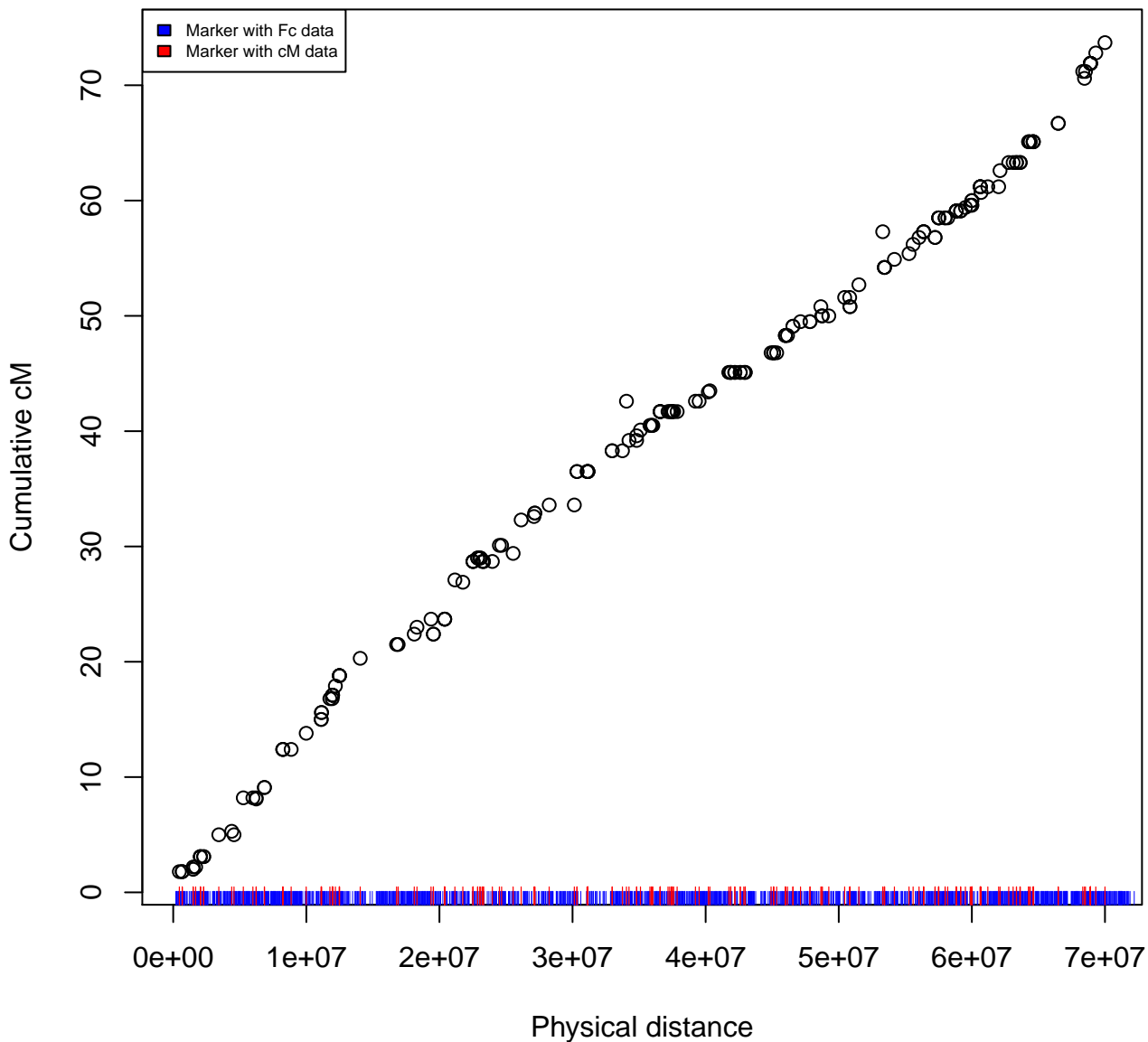
Recombination map: chr18



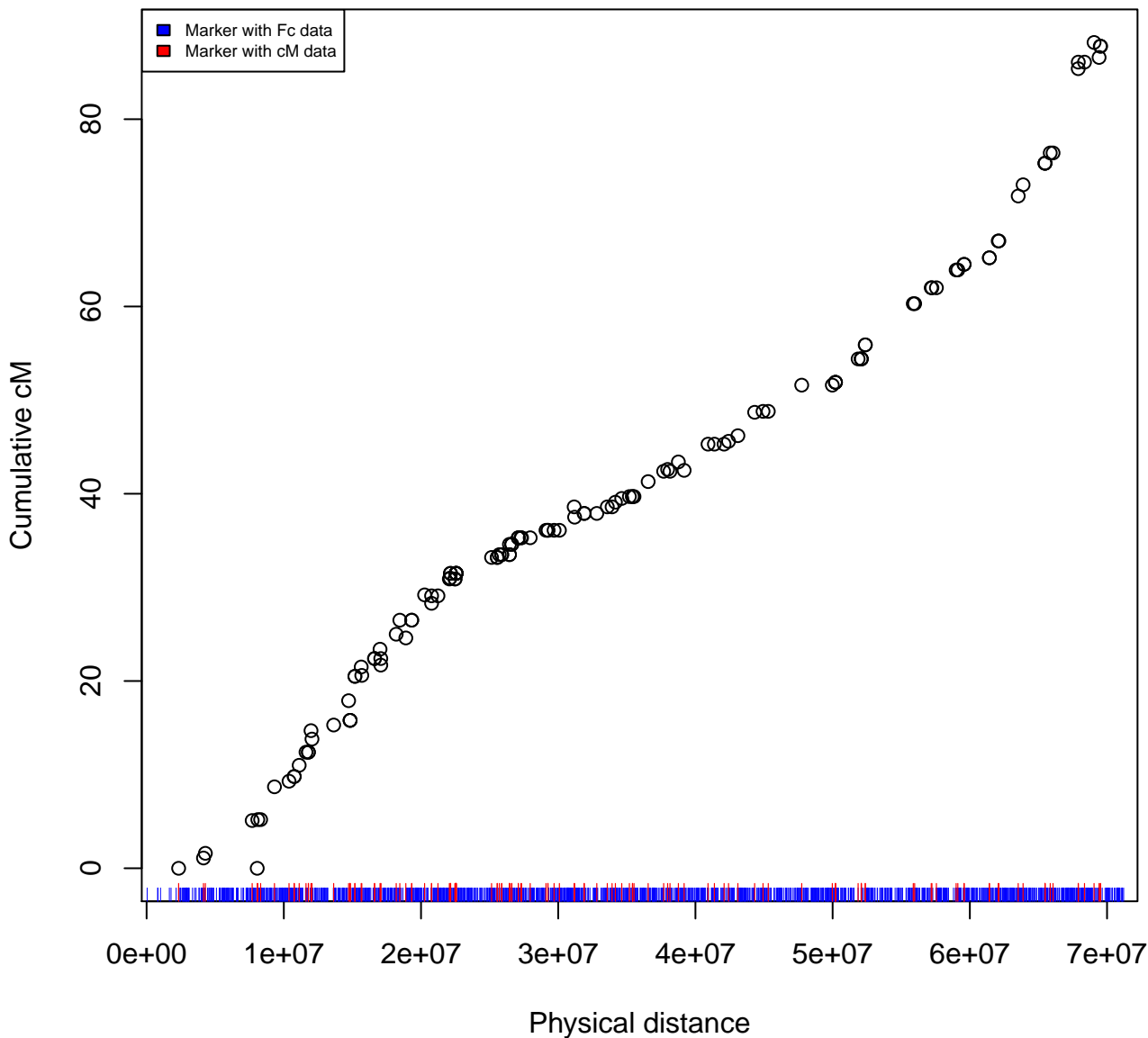
Recombination map: chr19



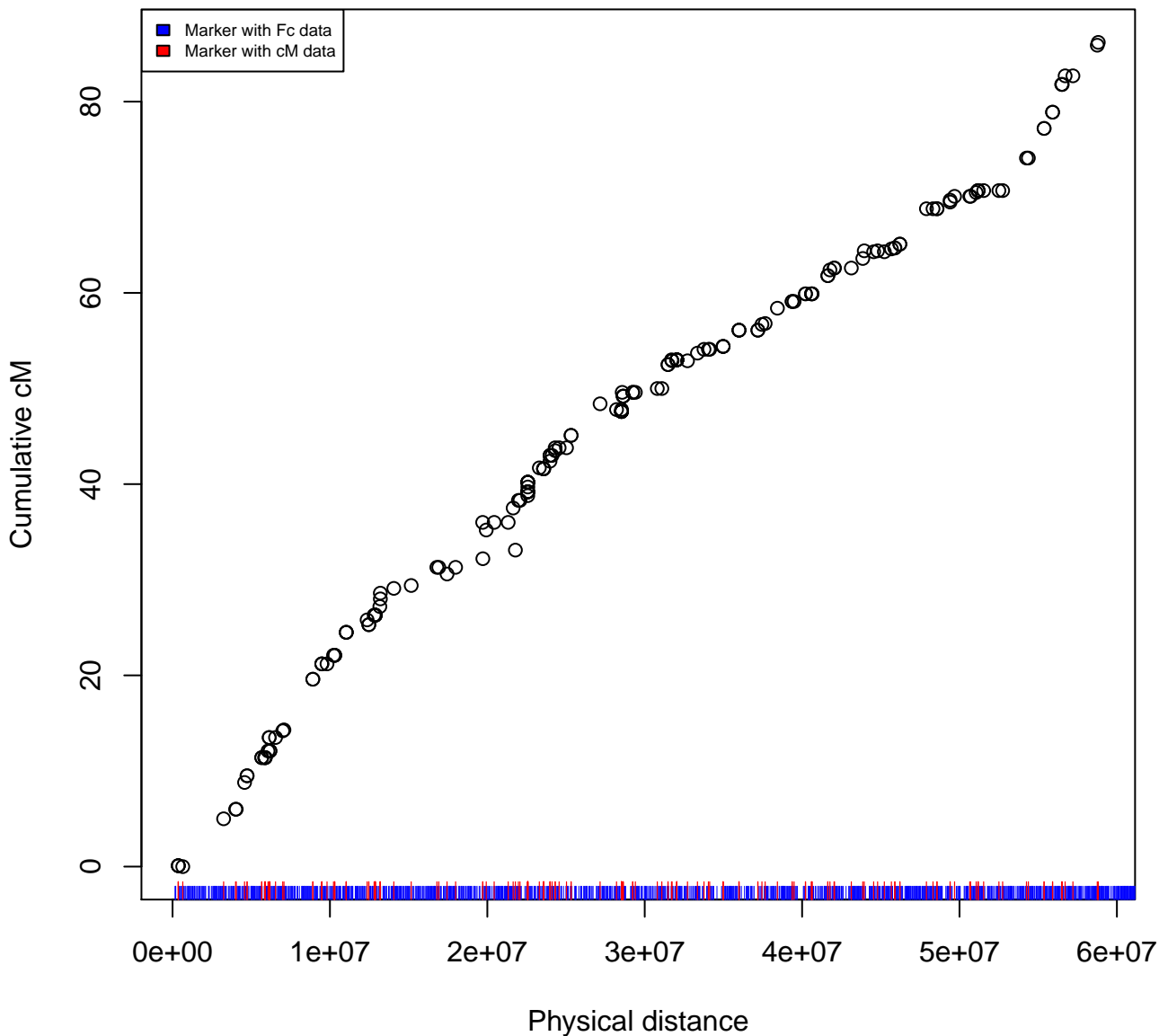
Recombination map: chr20



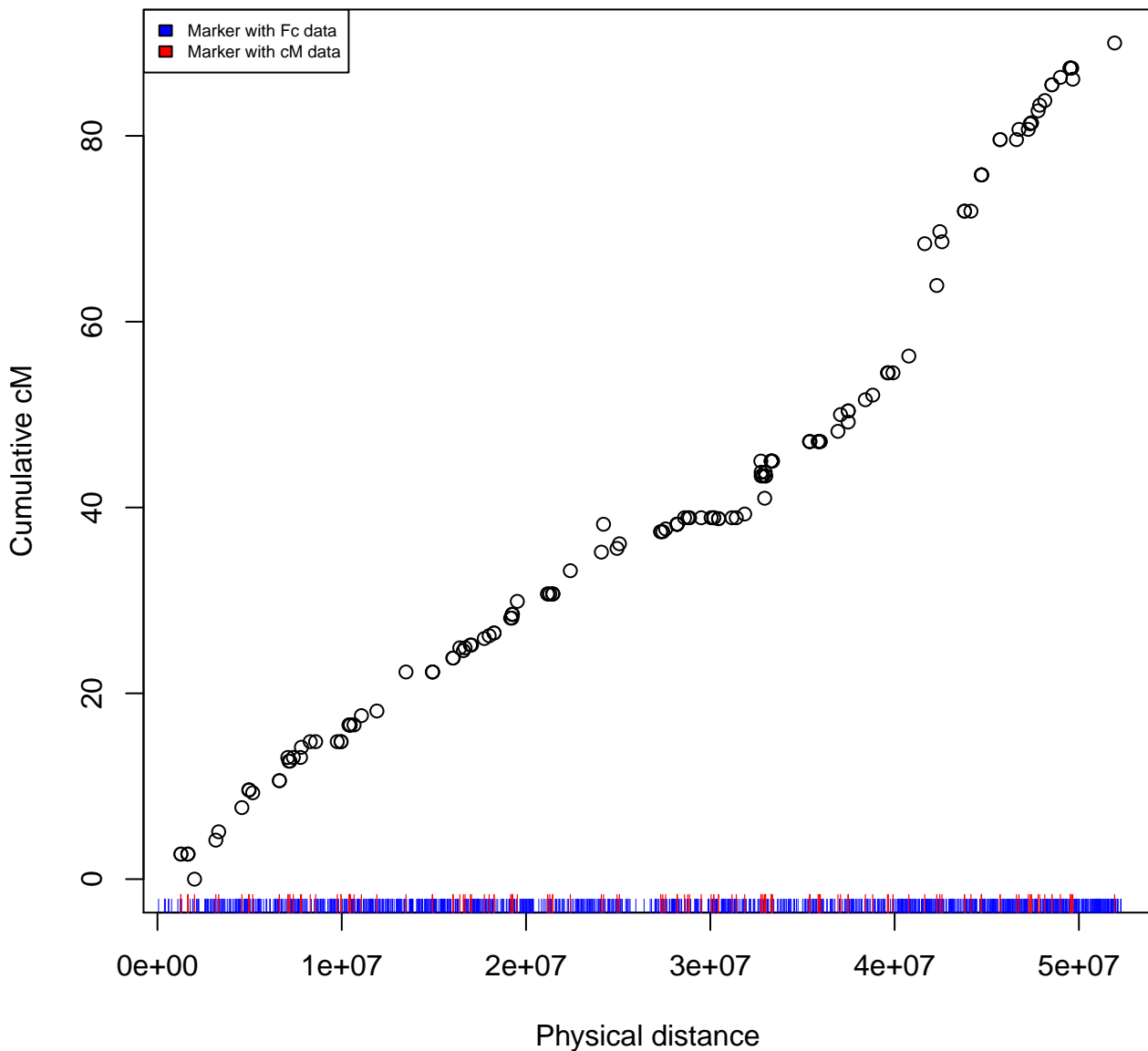
Recombination map: chr21



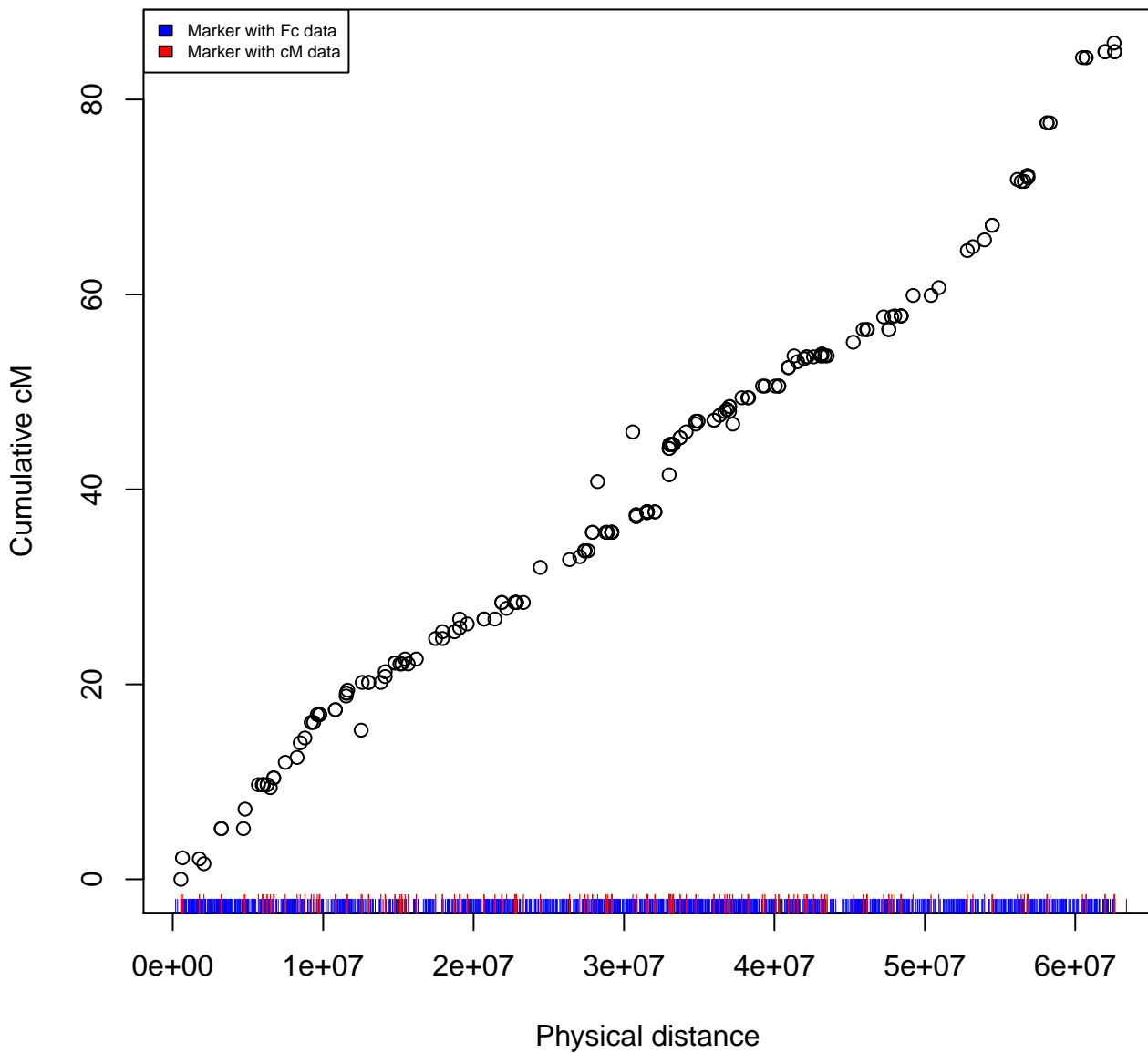
Recombination map: chr22



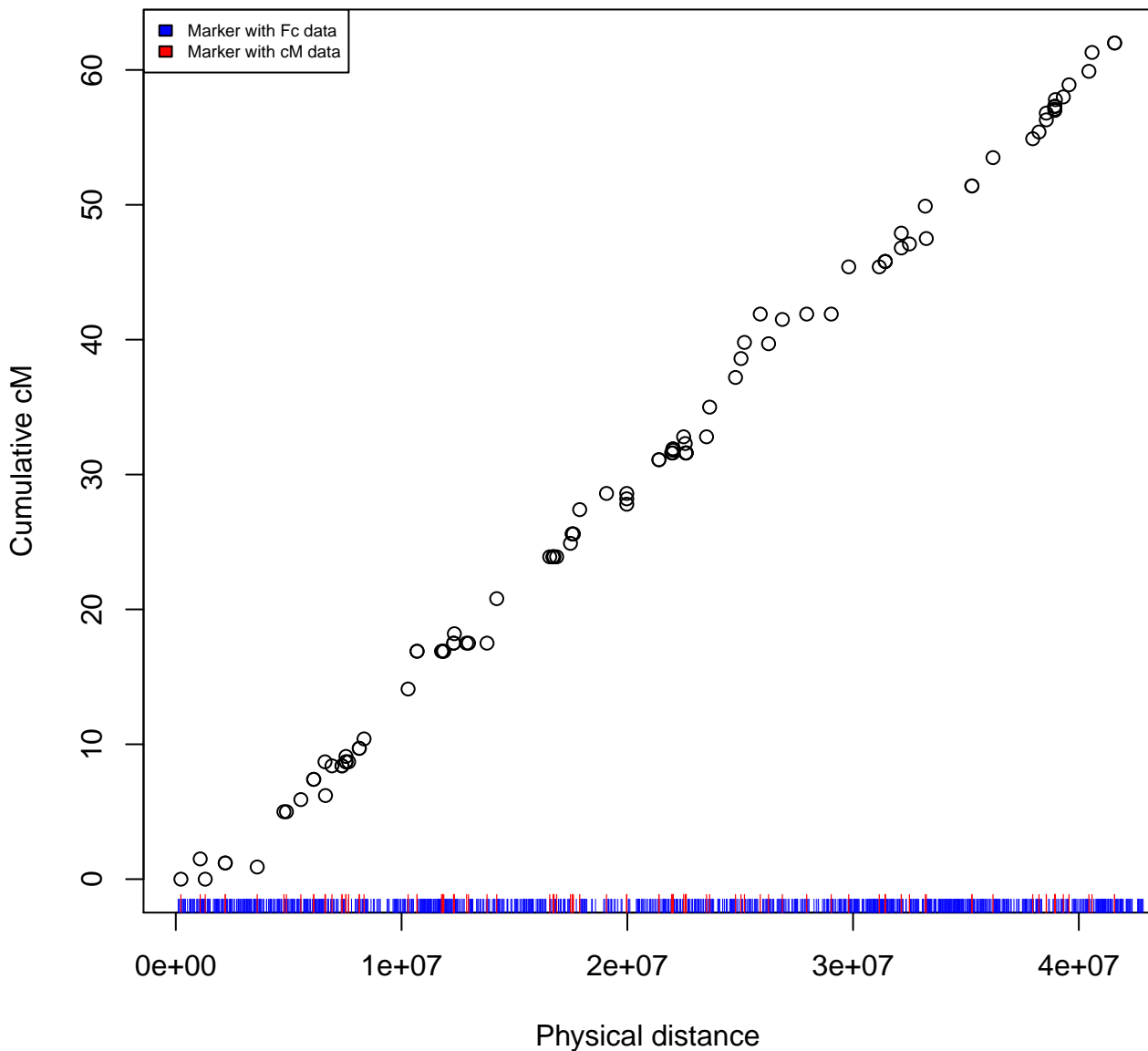
Recombination map: chr23



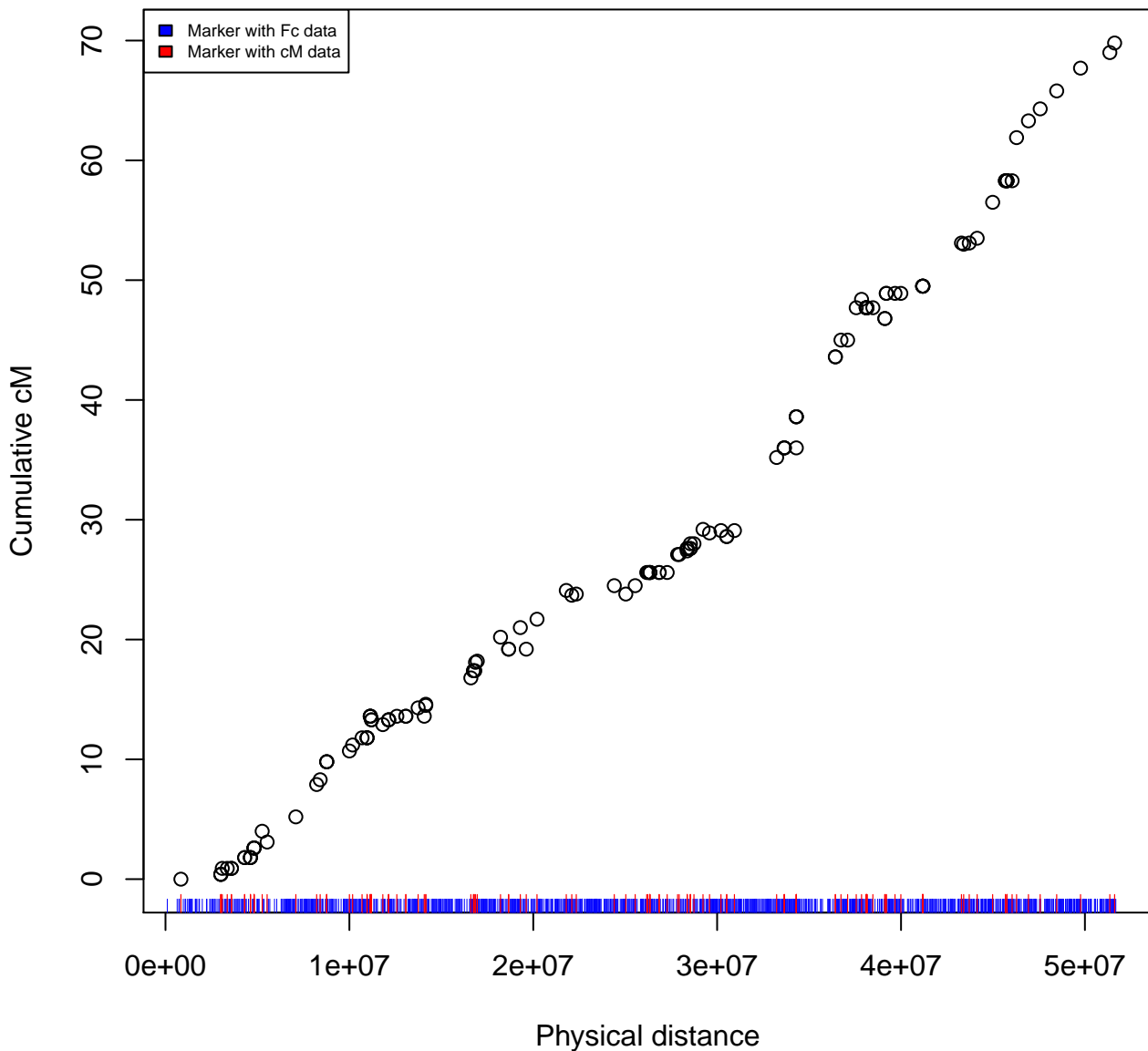
Recombination map: chr24



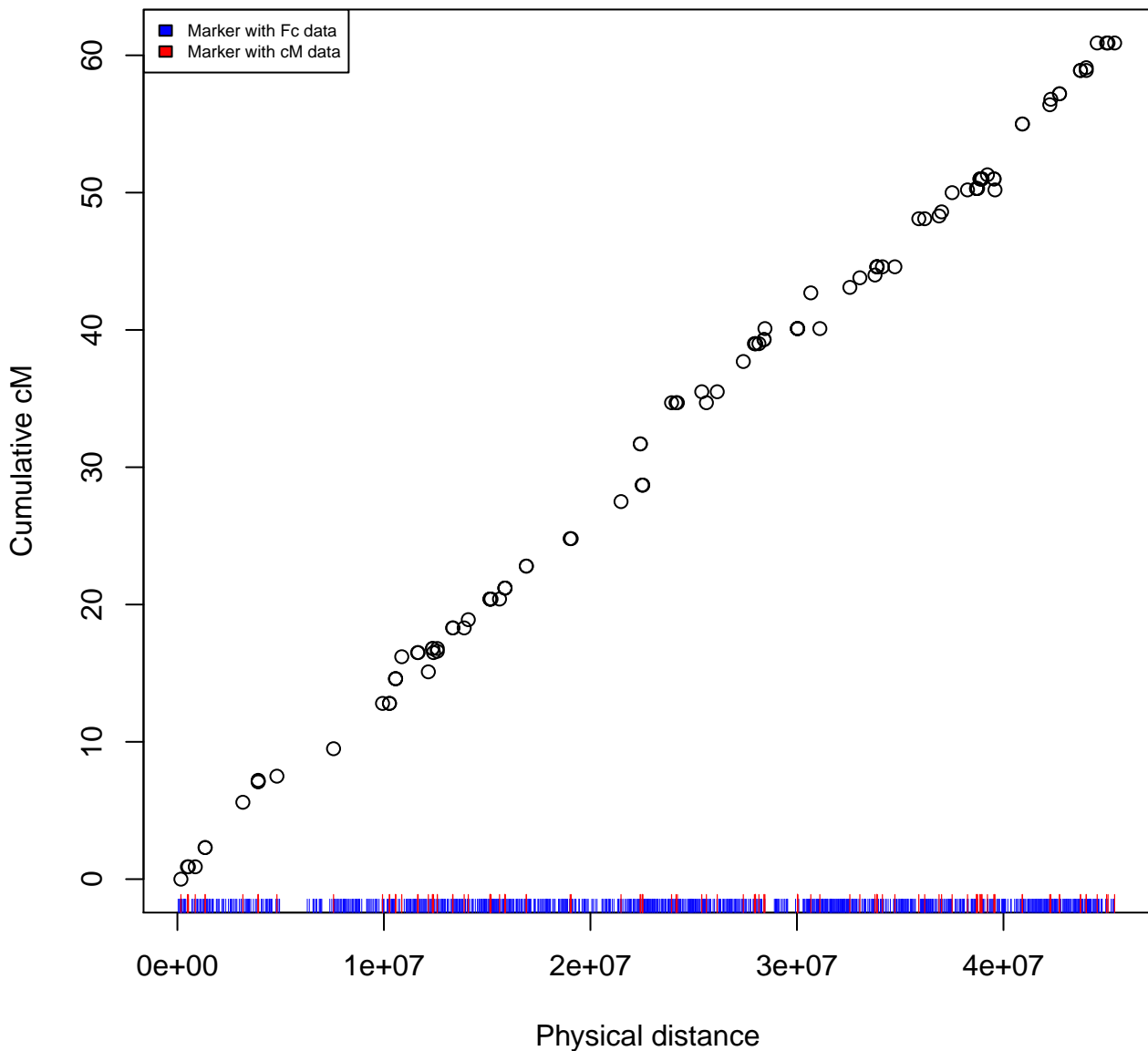
Recombination map: chr25



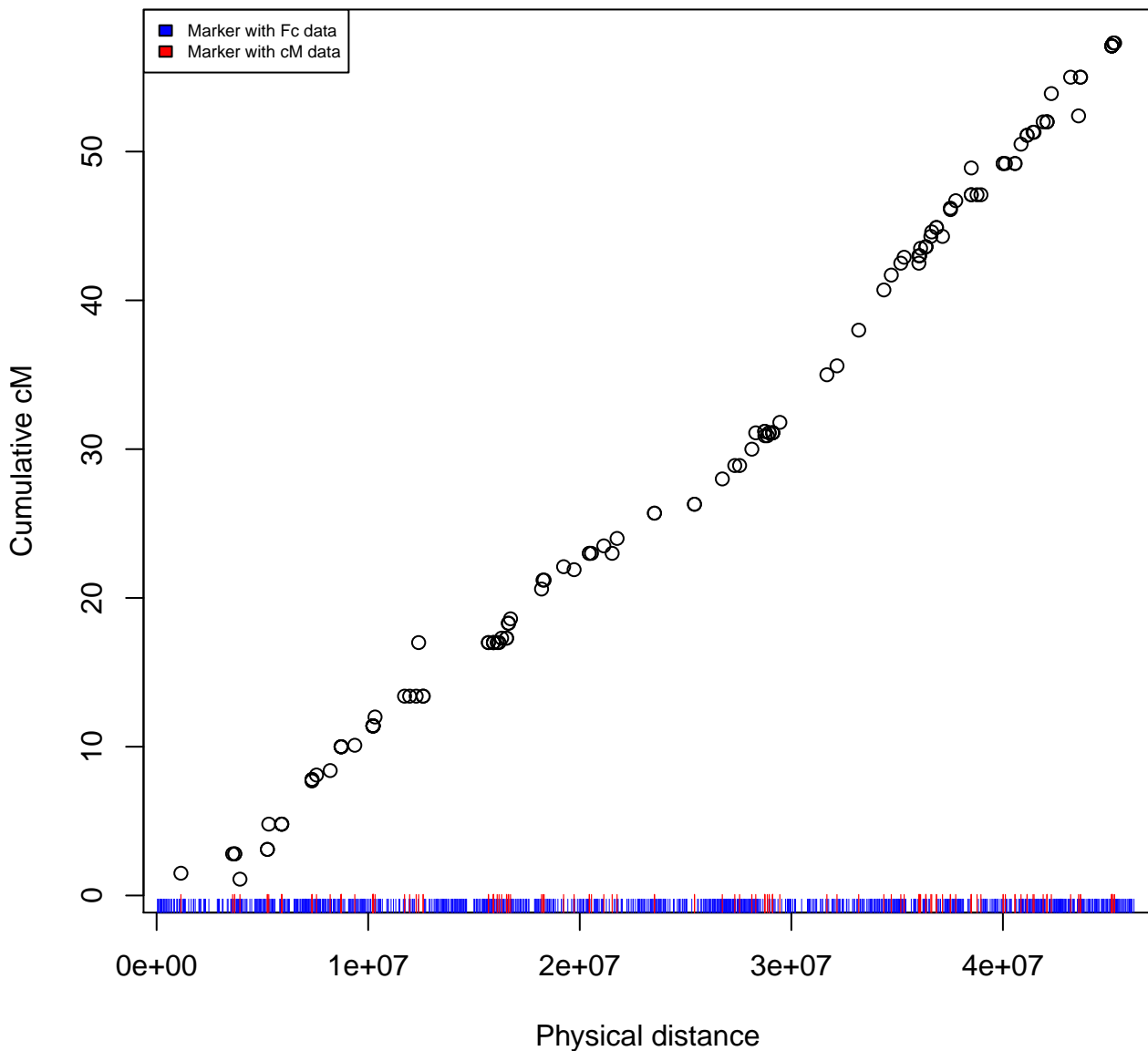
Recombination map: chr26



Recombination map: chr27



Recombination map: chr28



Recombination map: chr29

