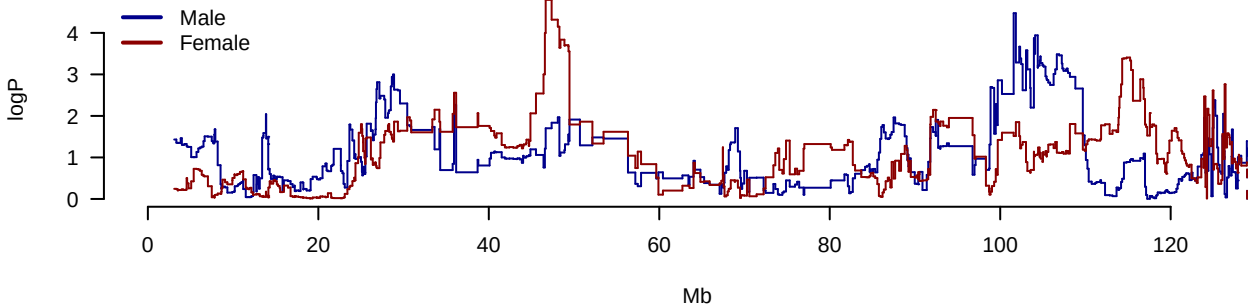
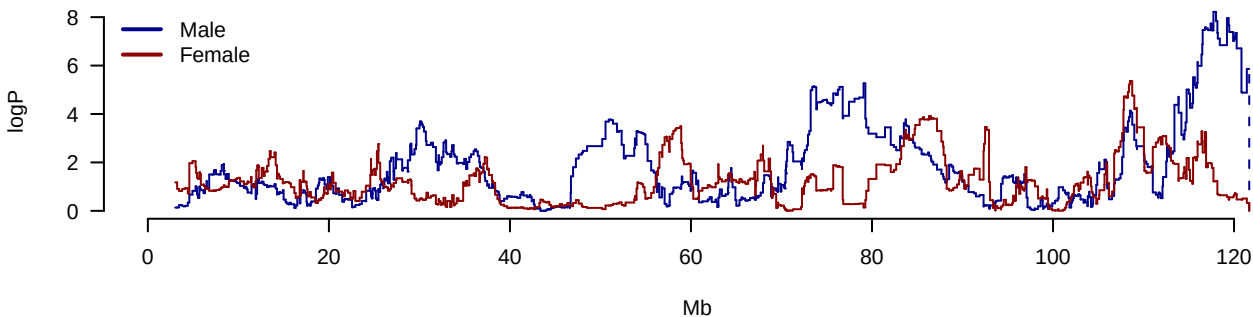


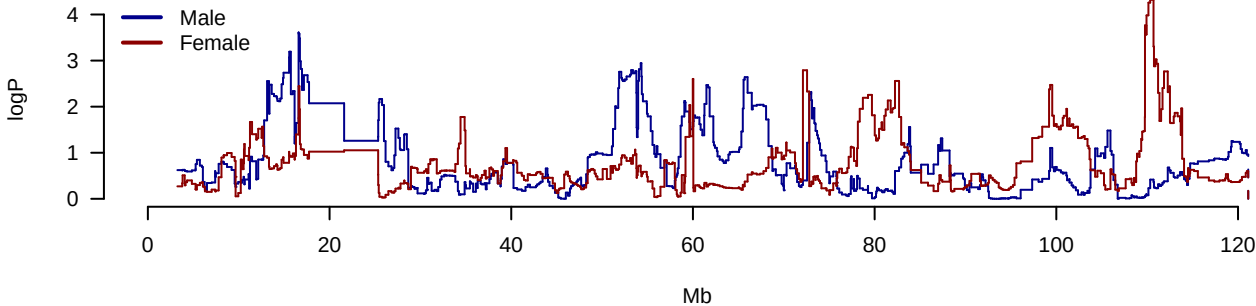
FPS.Pre.Bang.Tone.Mean Chromosome 10



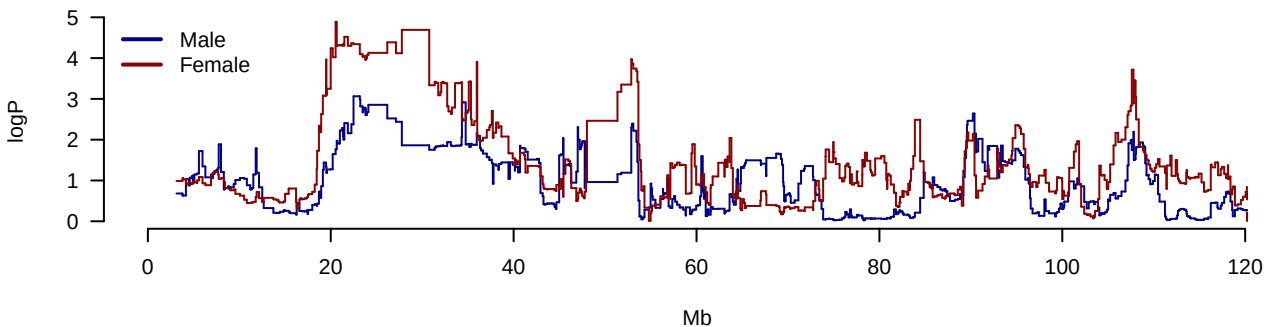
FPS.Pre.Bang.Tone.Mean Chromosome 11



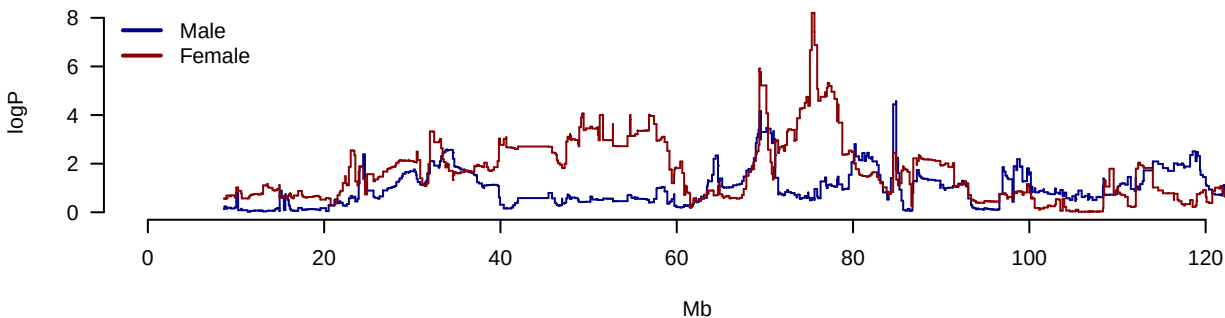
FPS.Pre.Bang.Tone.Mean Chromosome 12



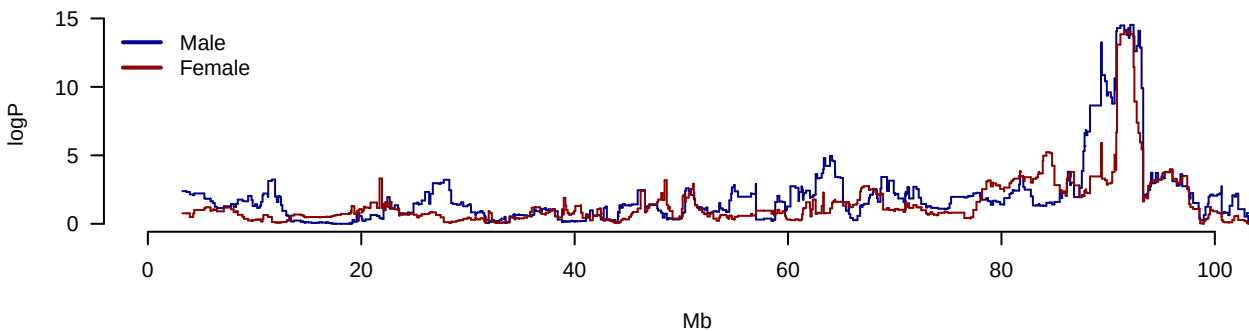
FPS.Pre.Bang.Tone.Mean Chromosome 13



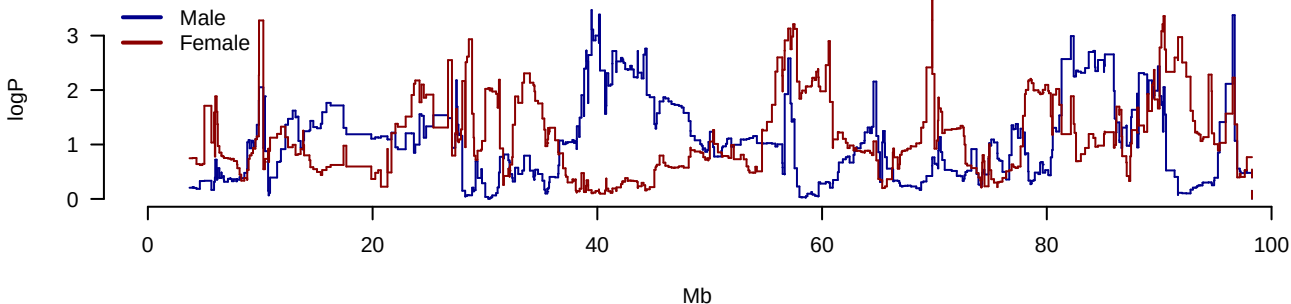
FPS.Pre.Bang.Tone.Mean Chromosome 14



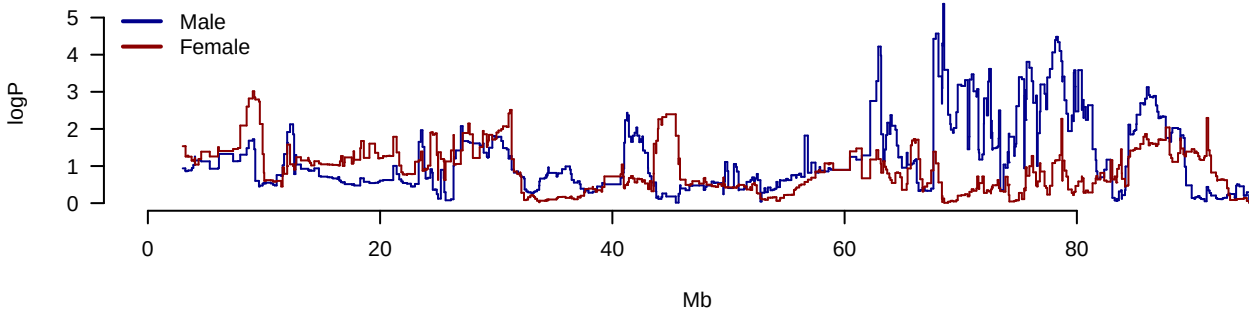
FPS.Pre.Bang.Tone.Mean Chromosome 15



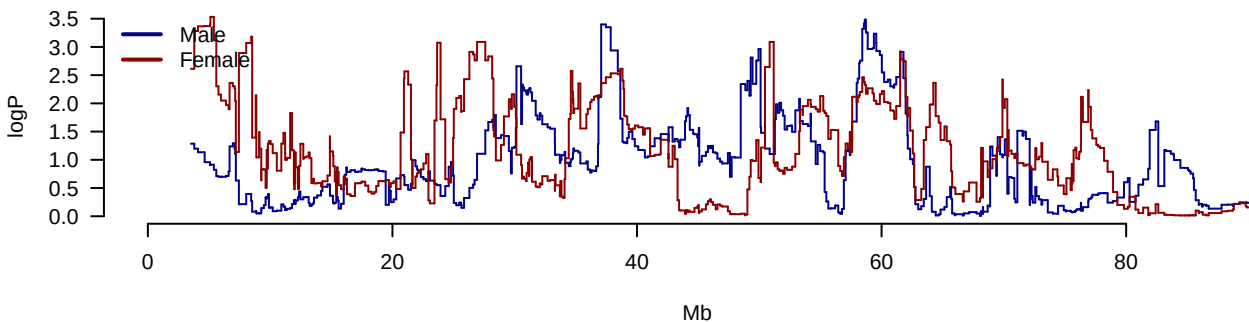
FPS.Pre.Bang.Tone.Mean Chromosome 16



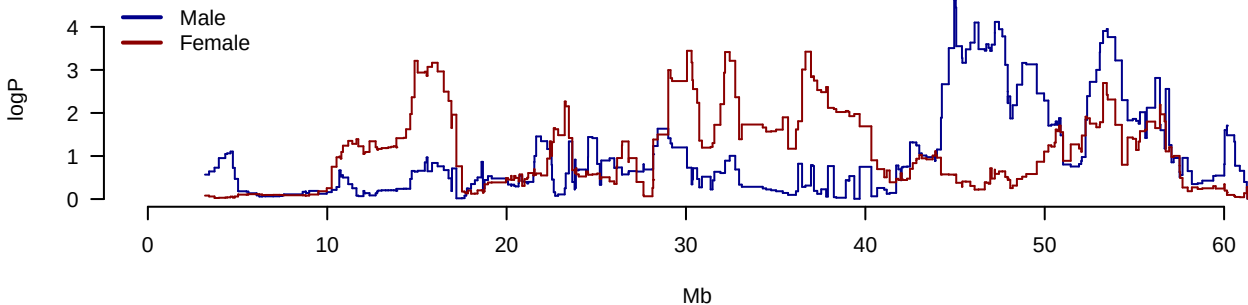
FPS.Pre.Bang.Tone.Mean Chromosome 17



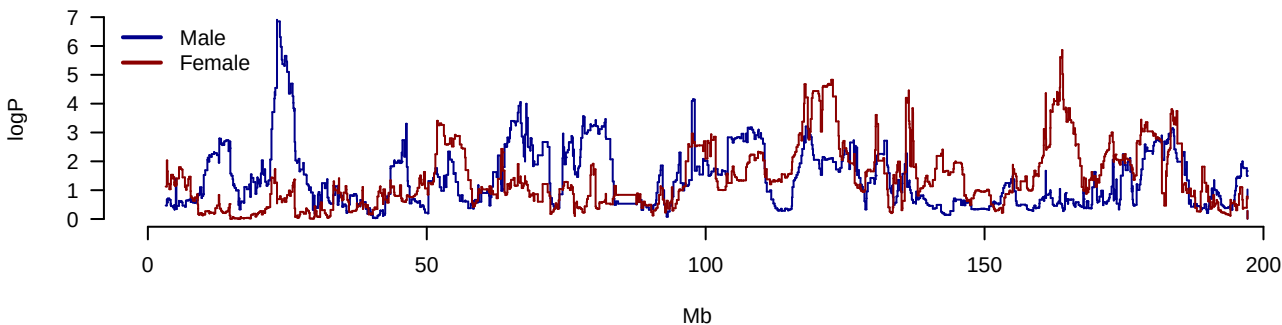
FPS.Pre.Bang.Tone.Mean Chromosome 18



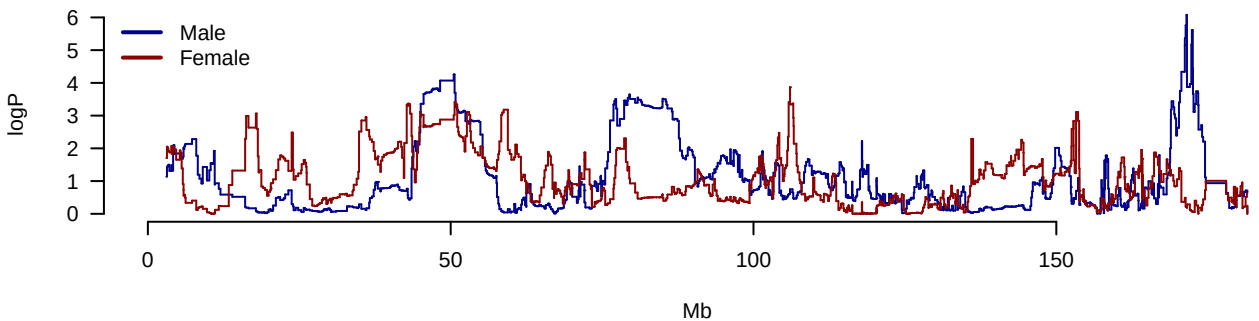
FPS.Pre.Bang.Tone.Mean Chromosome 19



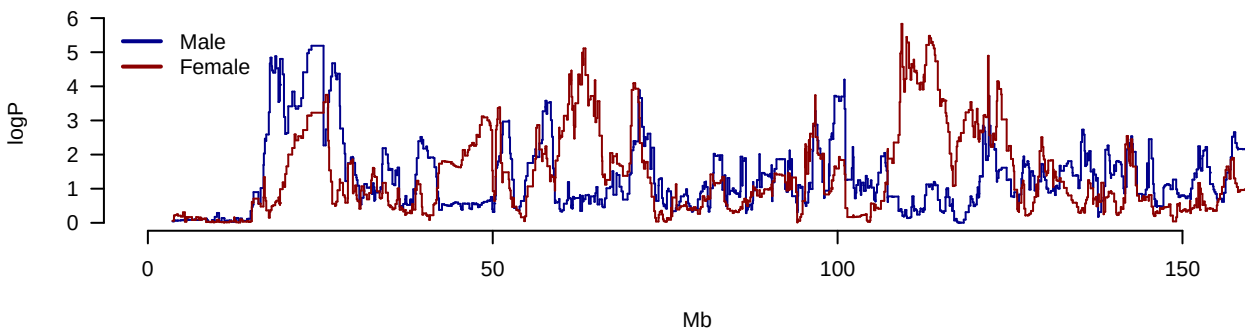
FPS.Pre.Bang.Tone.Mean Chromosome 1



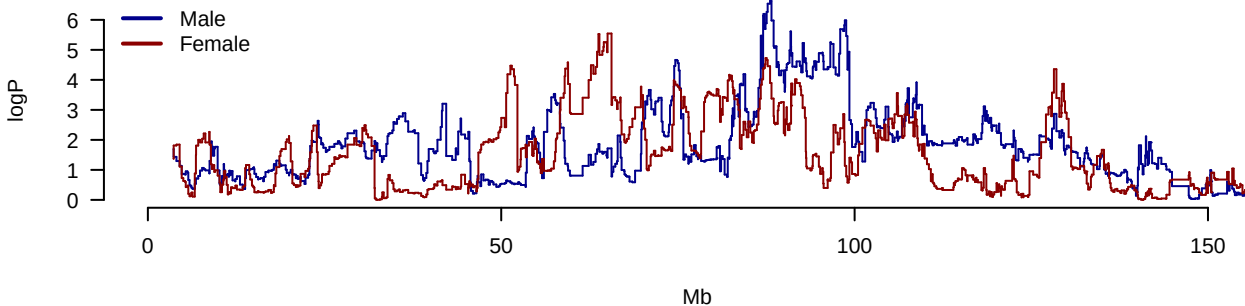
FPS.Pre.Bang.Tone.Mean Chromosome 2



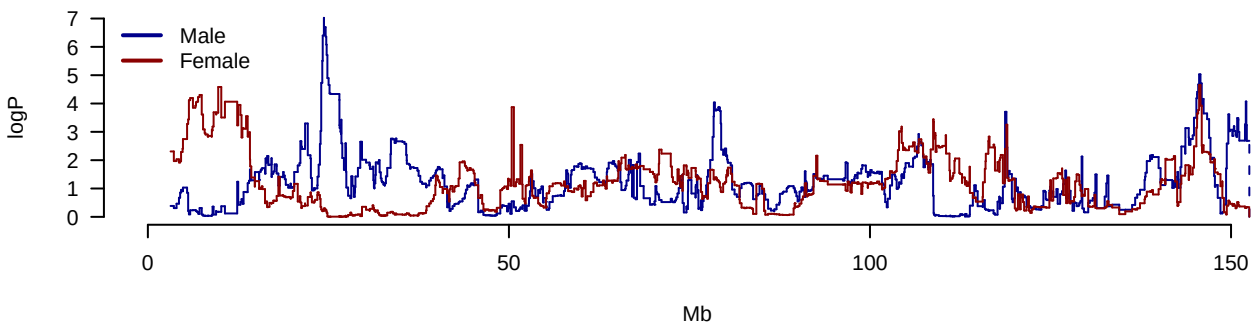
FPS.Pre.Bang.Tone.Mean Chromosome 3



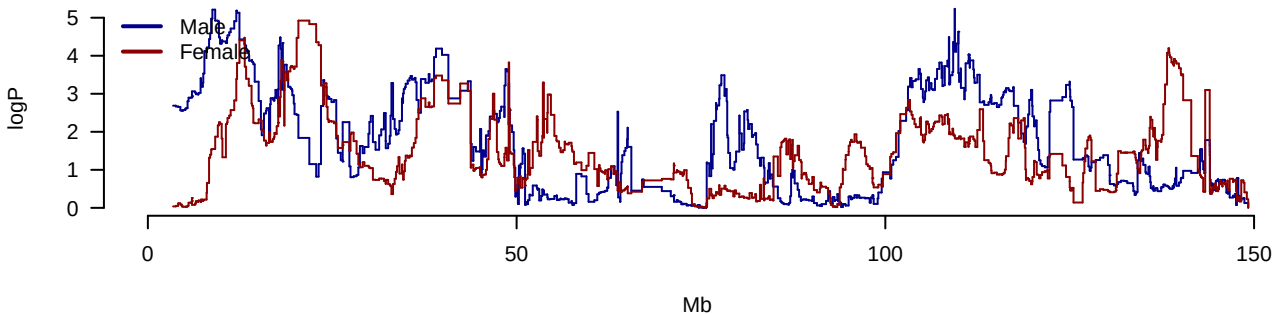
FPS.Pre.Bang.Tone.Mean Chromosome 4



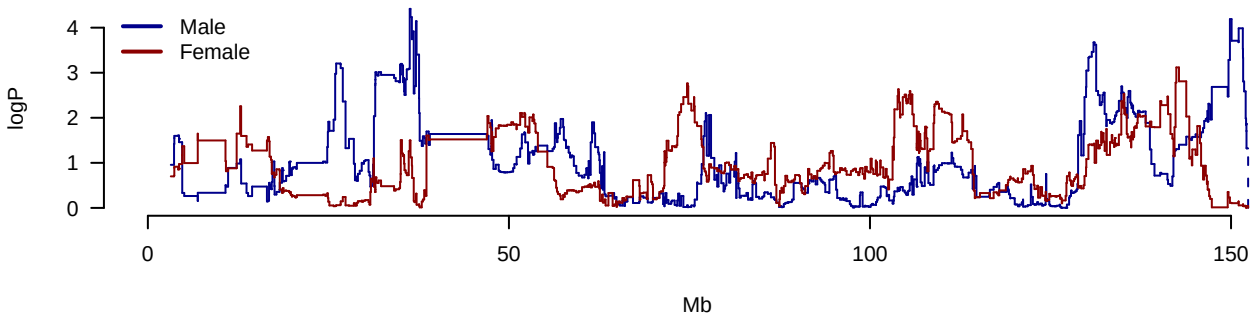
FPS.Pre.Bang.Tone.Mean Chromosome 5



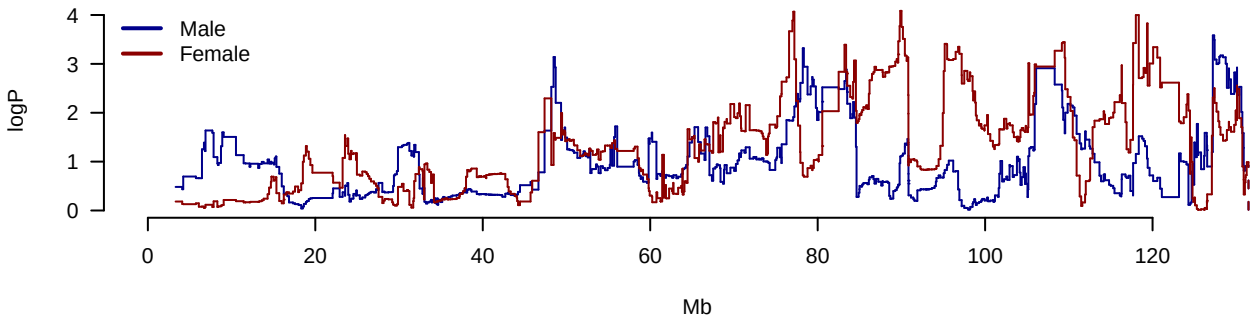
FPS.Pre.Bang.Tone.Mean Chromosome 6



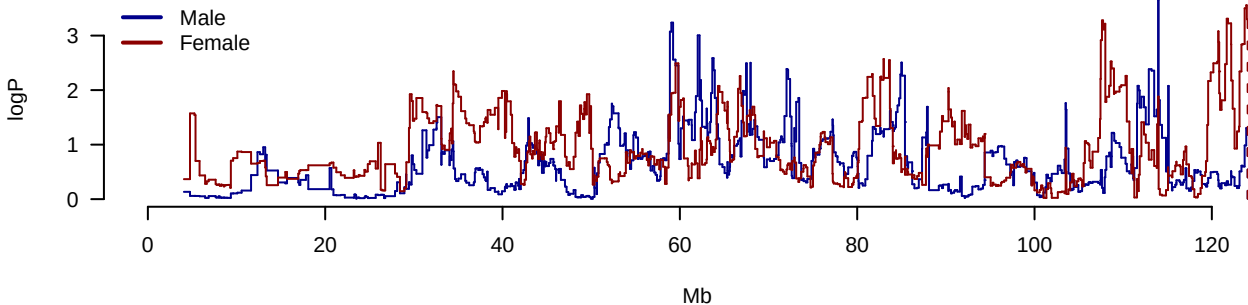
FPS.Pre.Bang.Tone.Mean Chromosome 7



FPS.Pre.Bang.Tone.Mean Chromosome 8



FPS.Pre.Bang.Tone.Mean Chromosome 9



FPS.Pre.Bang.Tone.Mean Chromosome X

