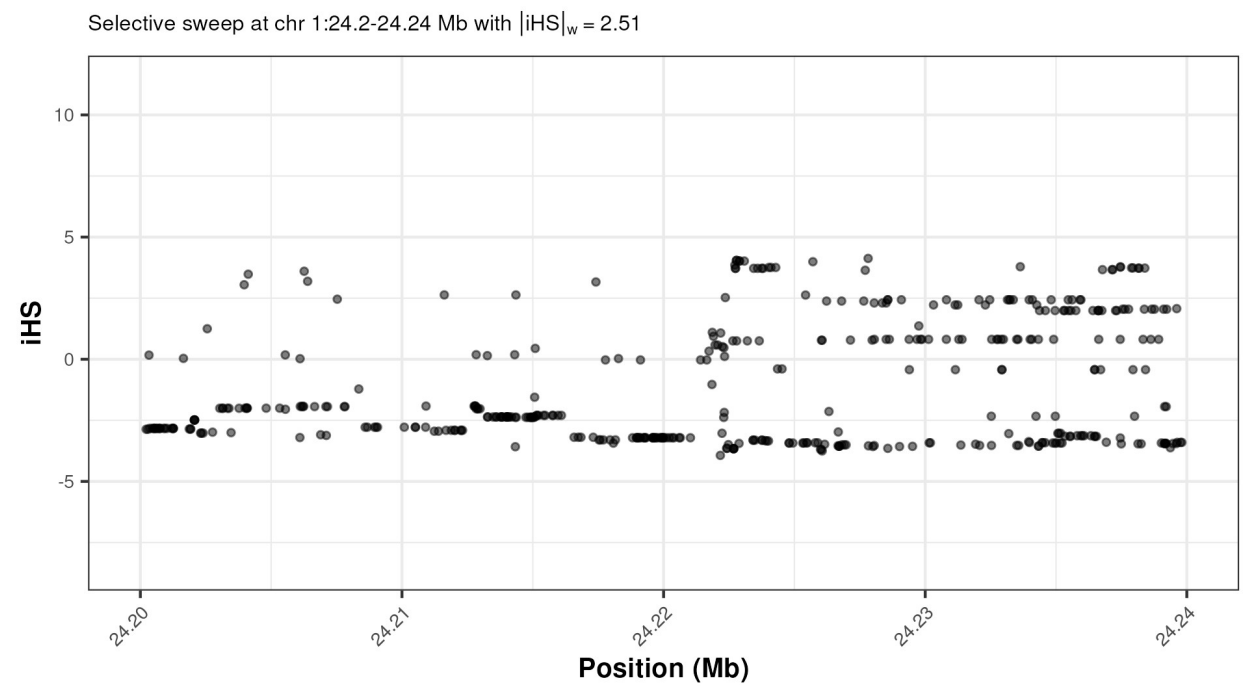
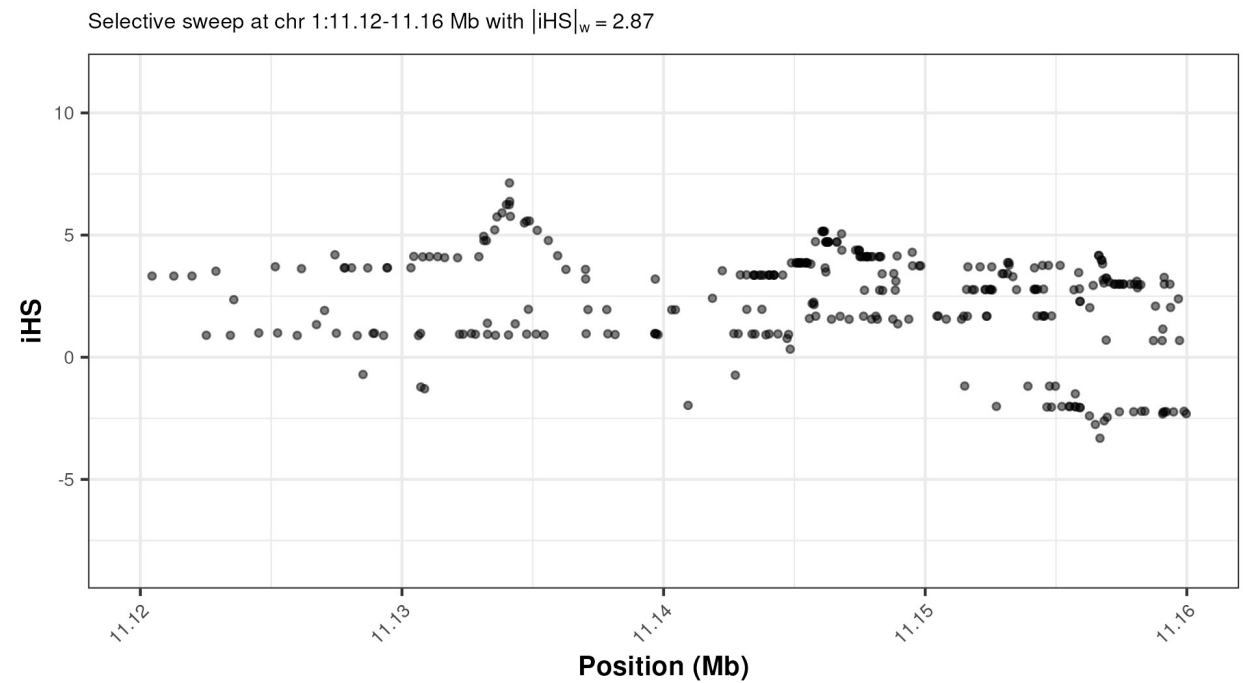
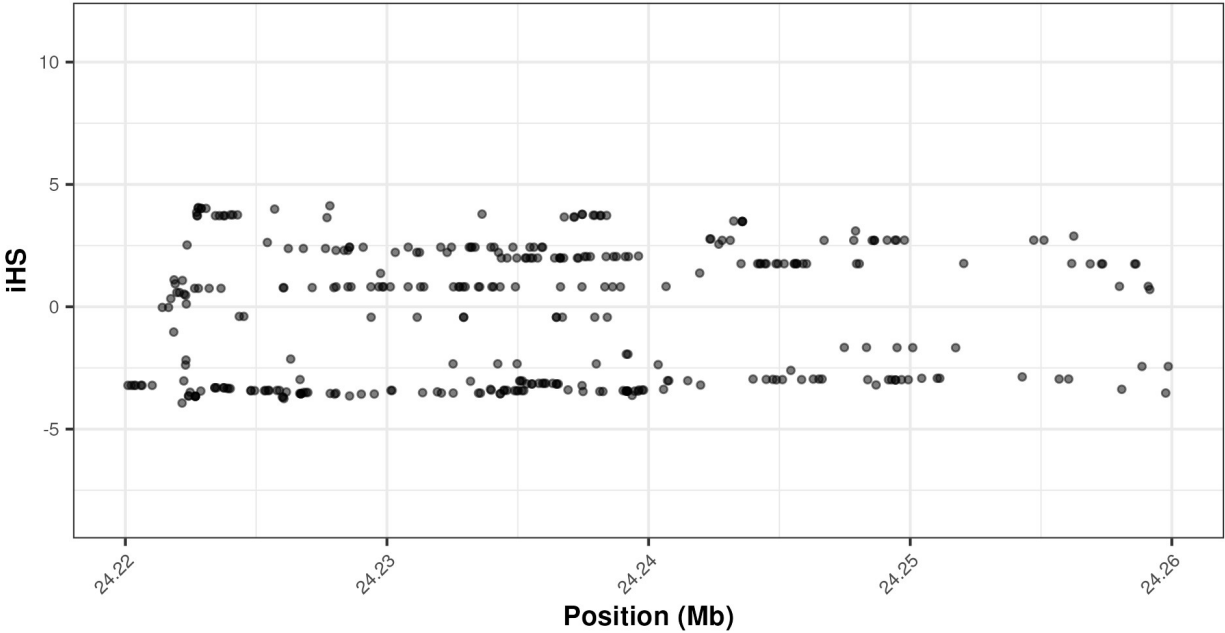


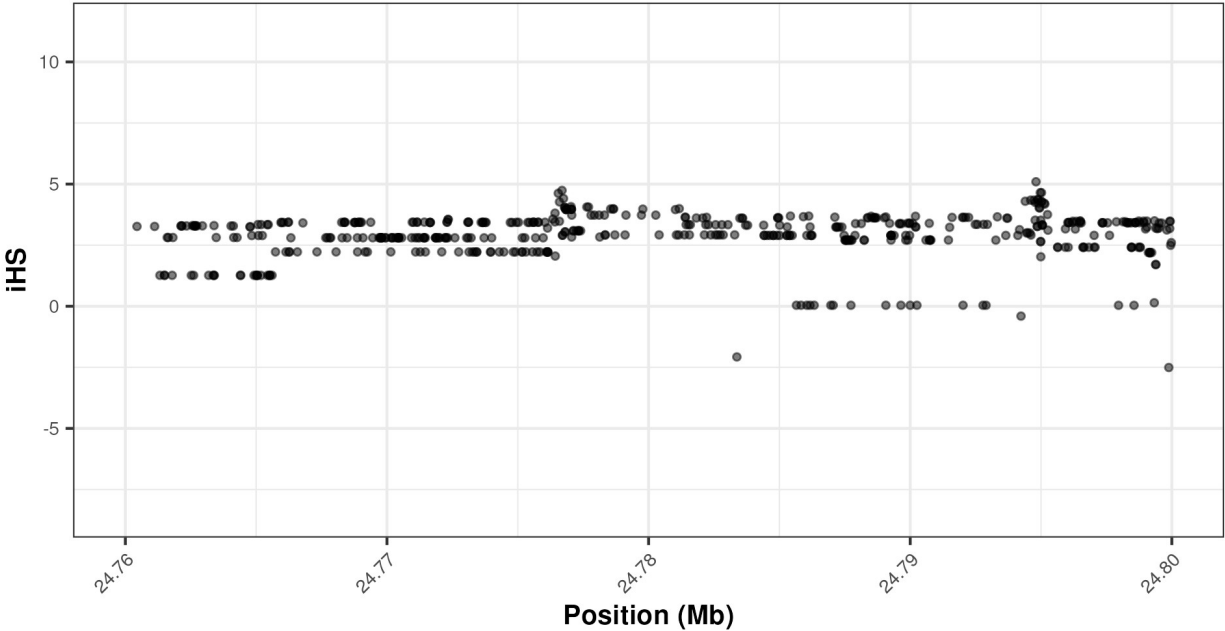
Distribution of iHS values within the strongest signatures of selection in the Ixworth-chicken



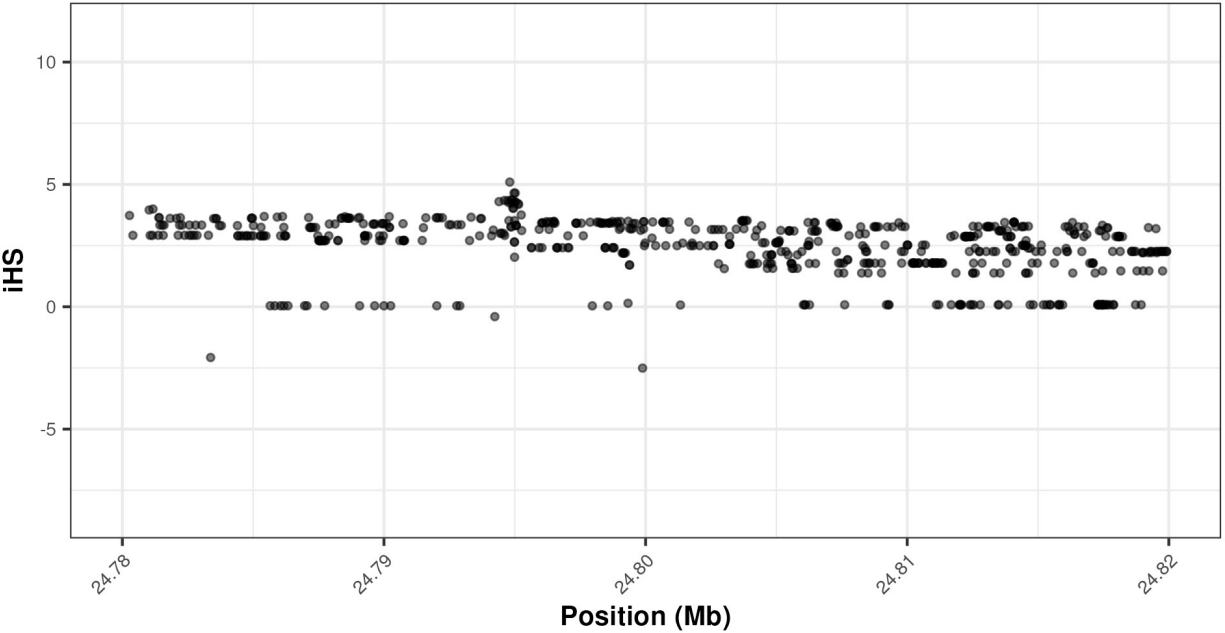
Selective sweep at chr 1:24.22-24.26 Mb with $|iHS|_w = 2.51$



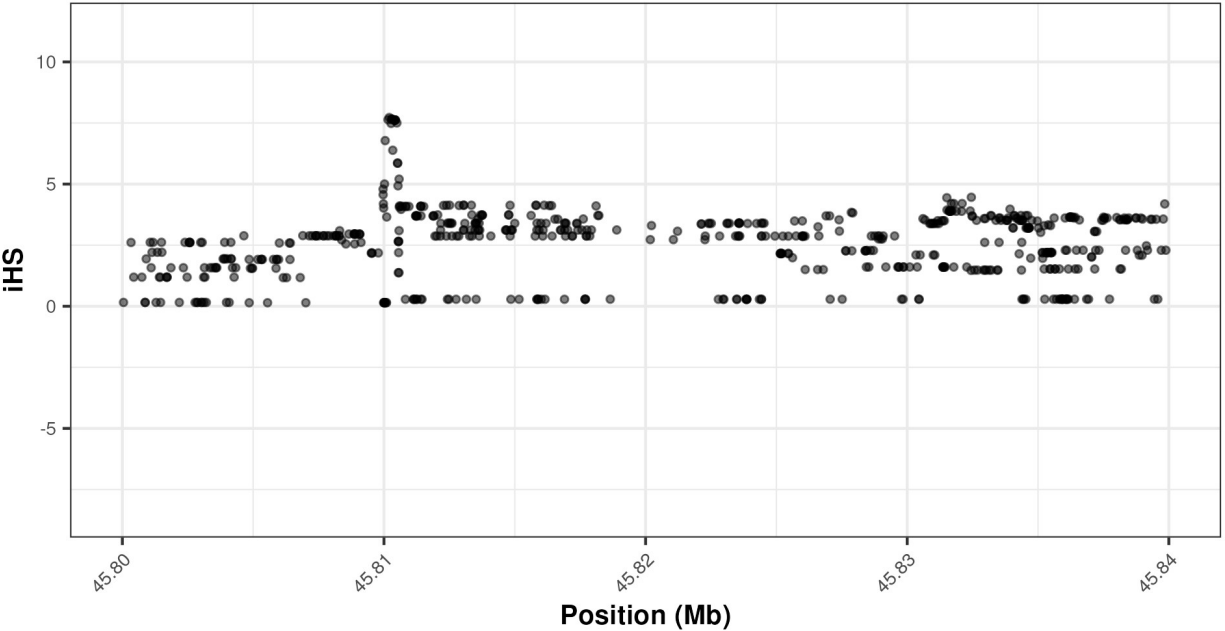
Selective sweep at chr 1:24.76-24.8 Mb with $|iHS|_w = 2.94$



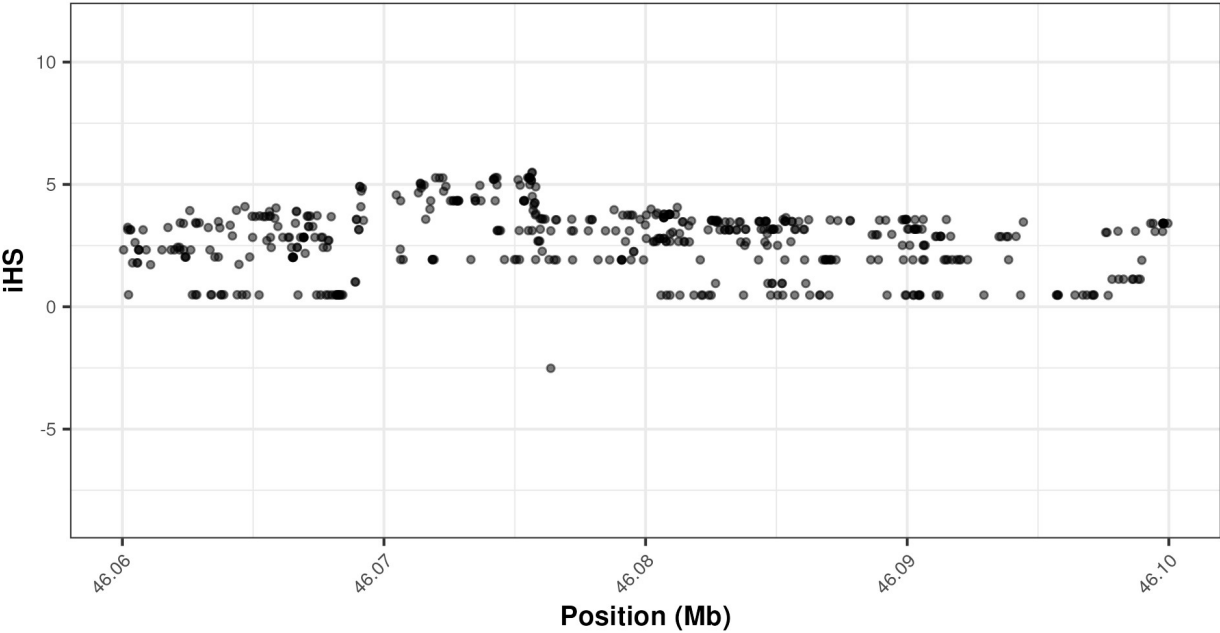
Selective sweep at chr 1:24.78-24.82 Mb with $|iHS|_w = 2.5$



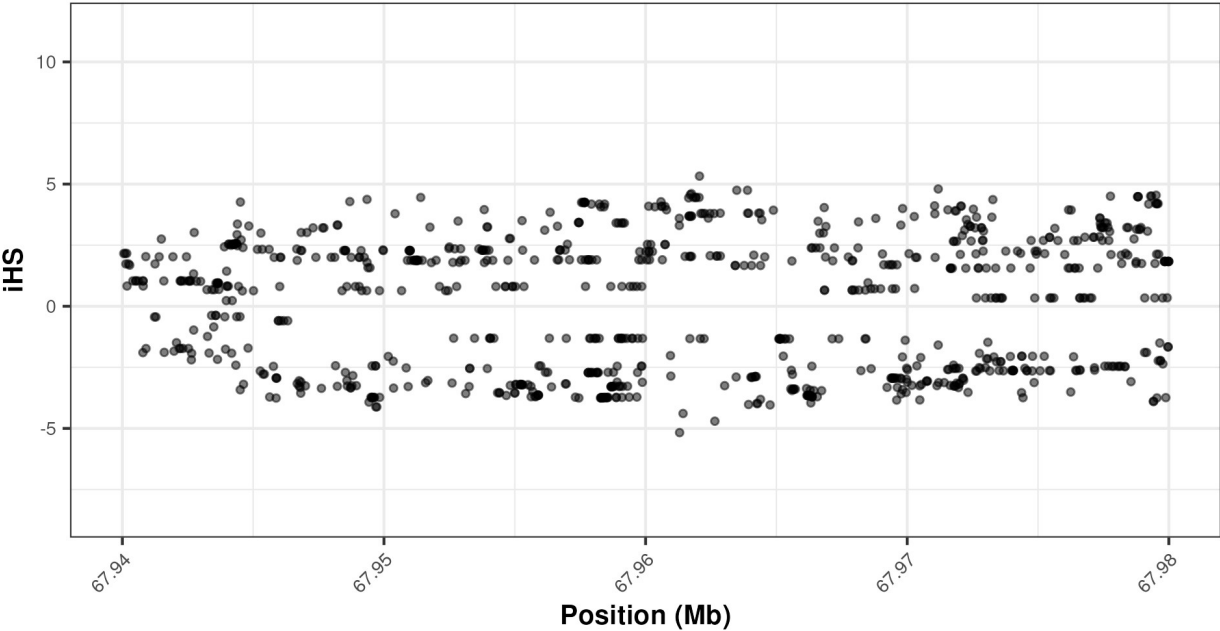
Selective sweep at chr 1:45.8-45.84 Mb with $|iHS|_w = 2.61$



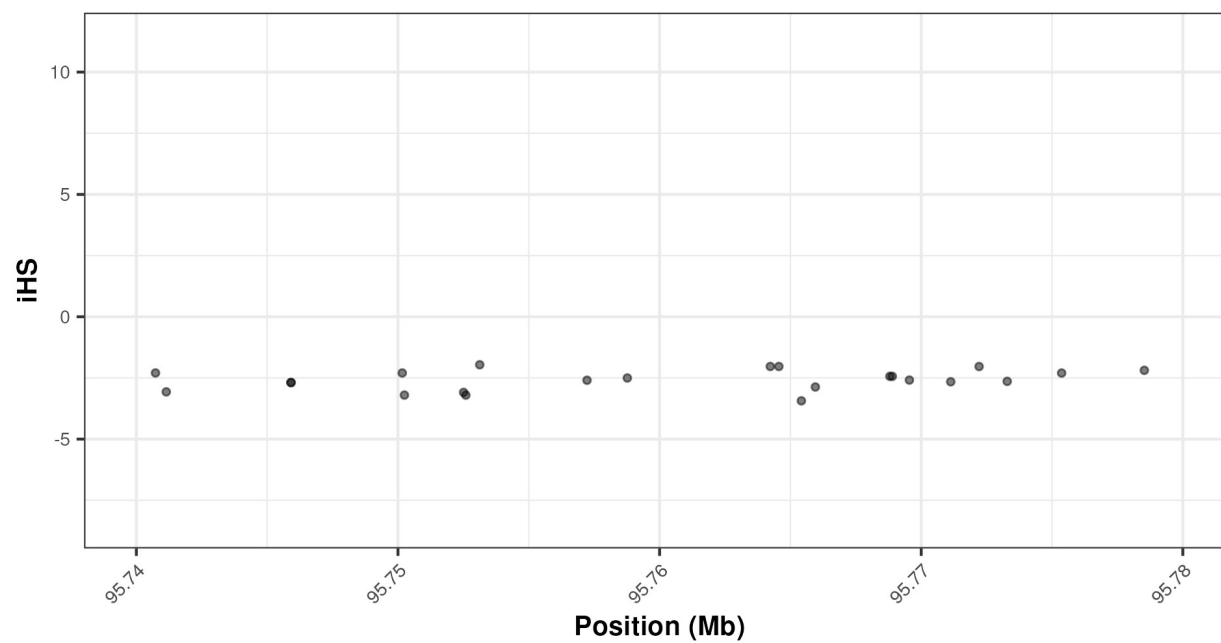
Selective sweep at chr 1:46.06-46.1 Mb with $|iHS|_w = 2.76$



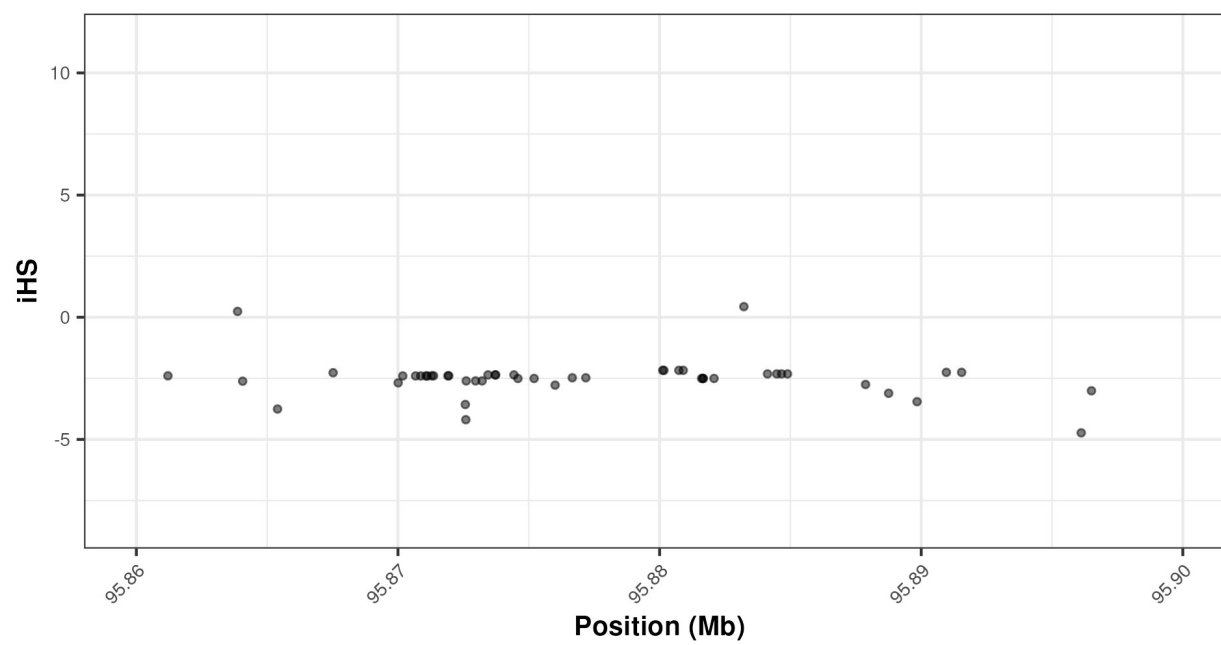
Selective sweep at chr 1:67.94-67.98 Mb with $|iHS|_w = 2.49$



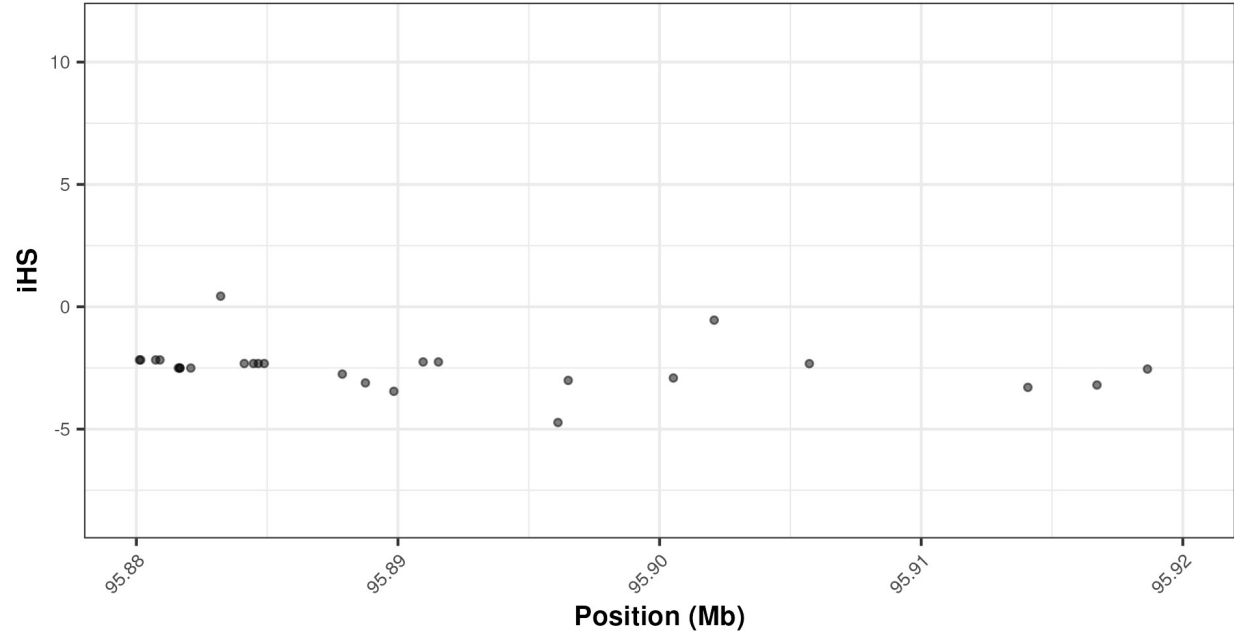
Selective sweep at chr 1:95.74-95.78 Mb with $|iHS|_w = 2.58$



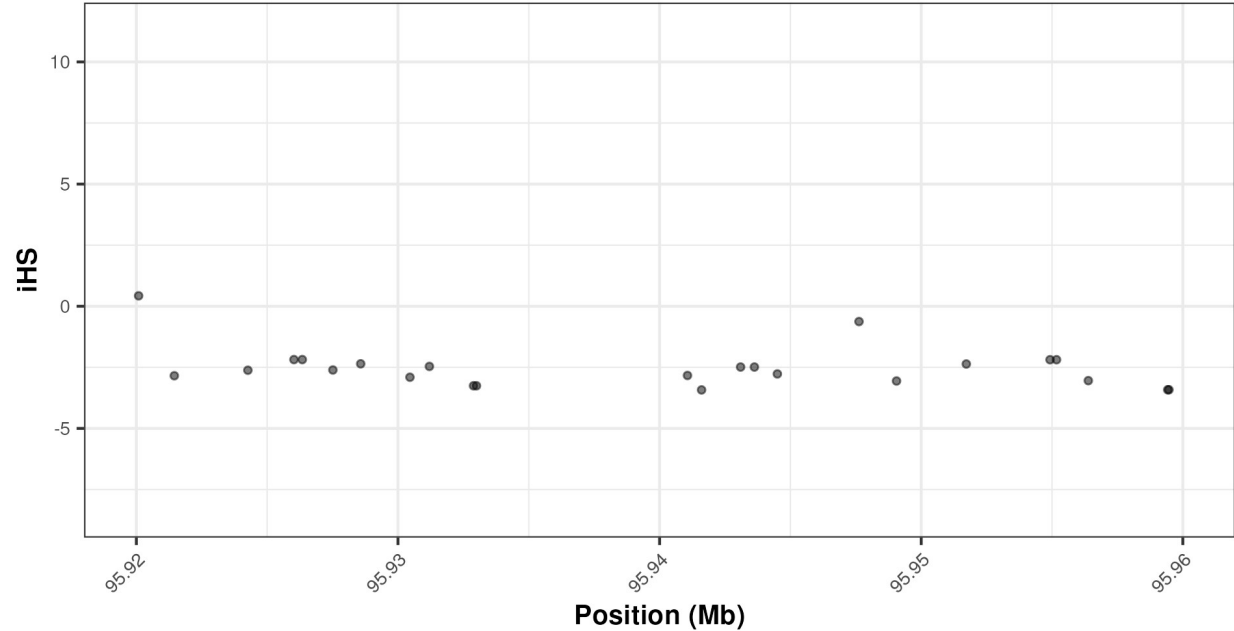
Selective sweep at chr 1:95.86-95.9 Mb with $|iHS|_w = 2.52$



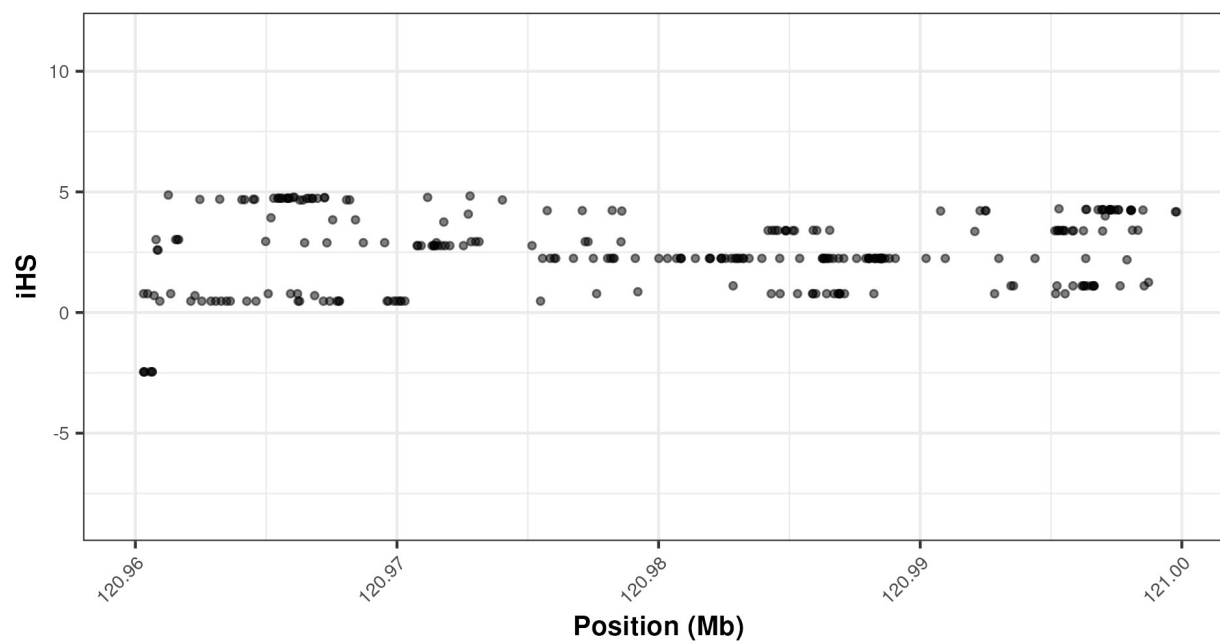
Selective sweep at chr 1:95.88-95.92 Mb with $|iHS|_w = 2.49$



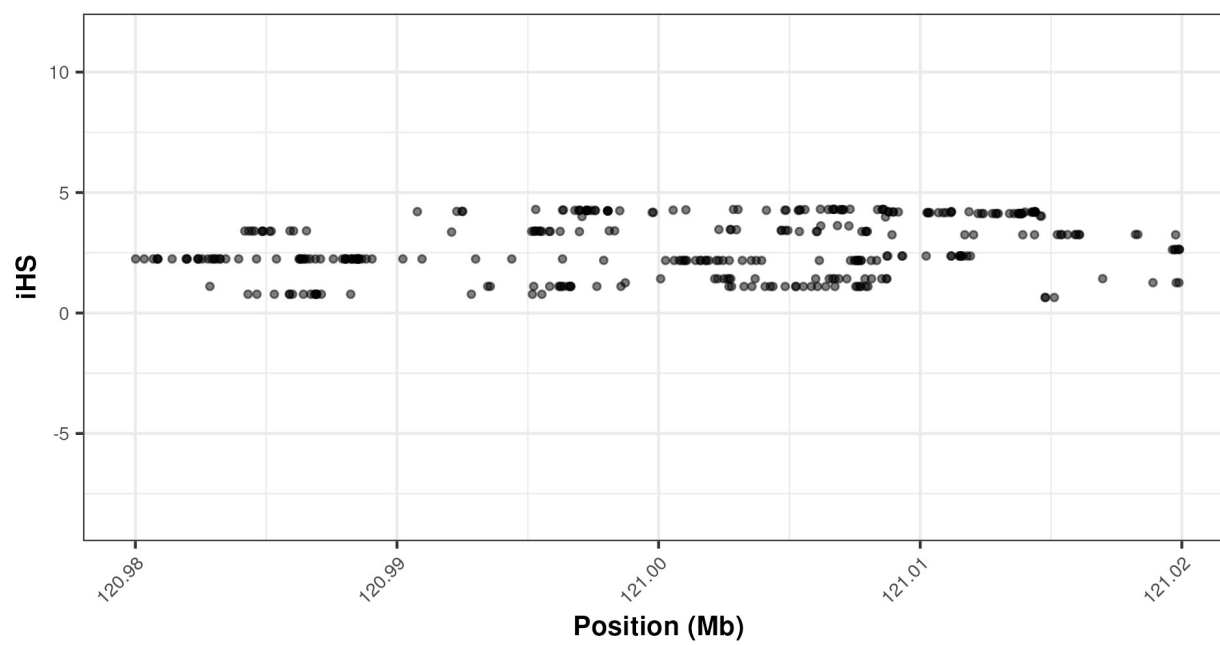
Selective sweep at chr 1:95.92-95.96 Mb with $|iHS|_w = 2.56$



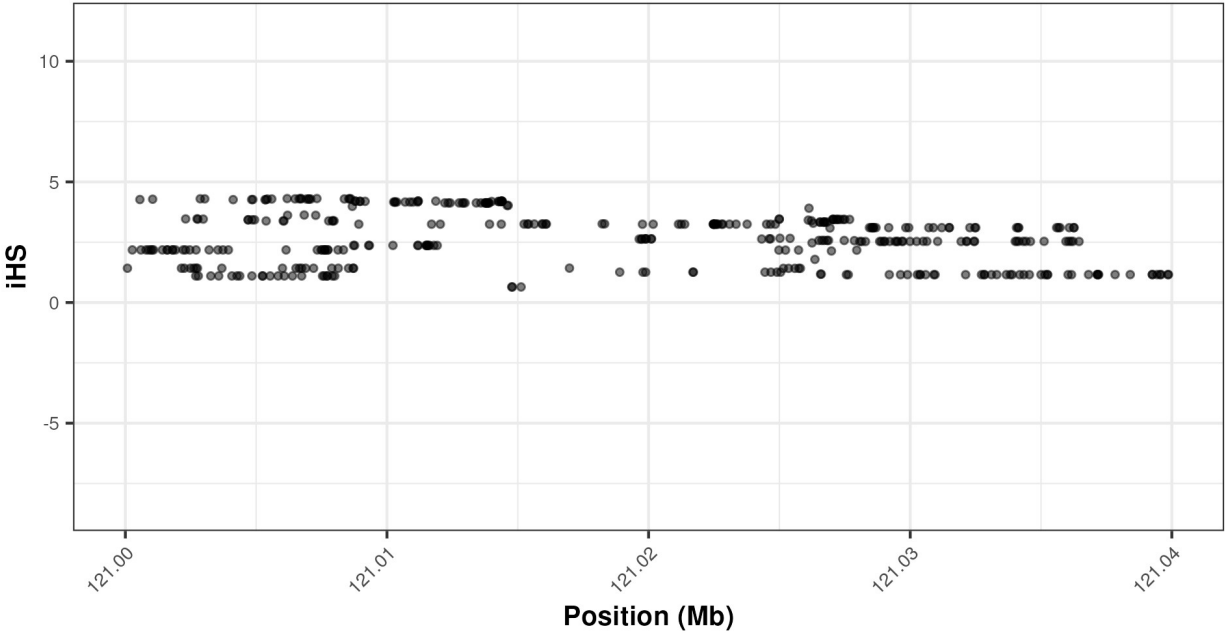
Selective sweep at chr 1:120.96-121 Mb with $|iHS|_w = 2.6$



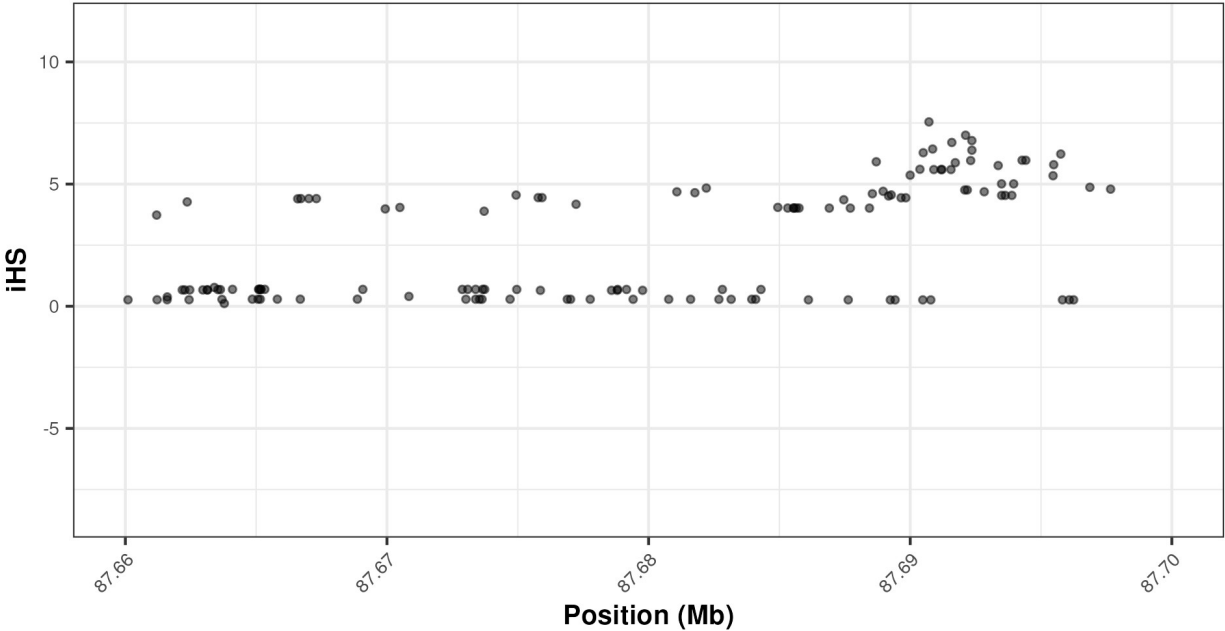
Selective sweep at chr 1:120.98-121.02 Mb with $|iHS|_w = 2.73$



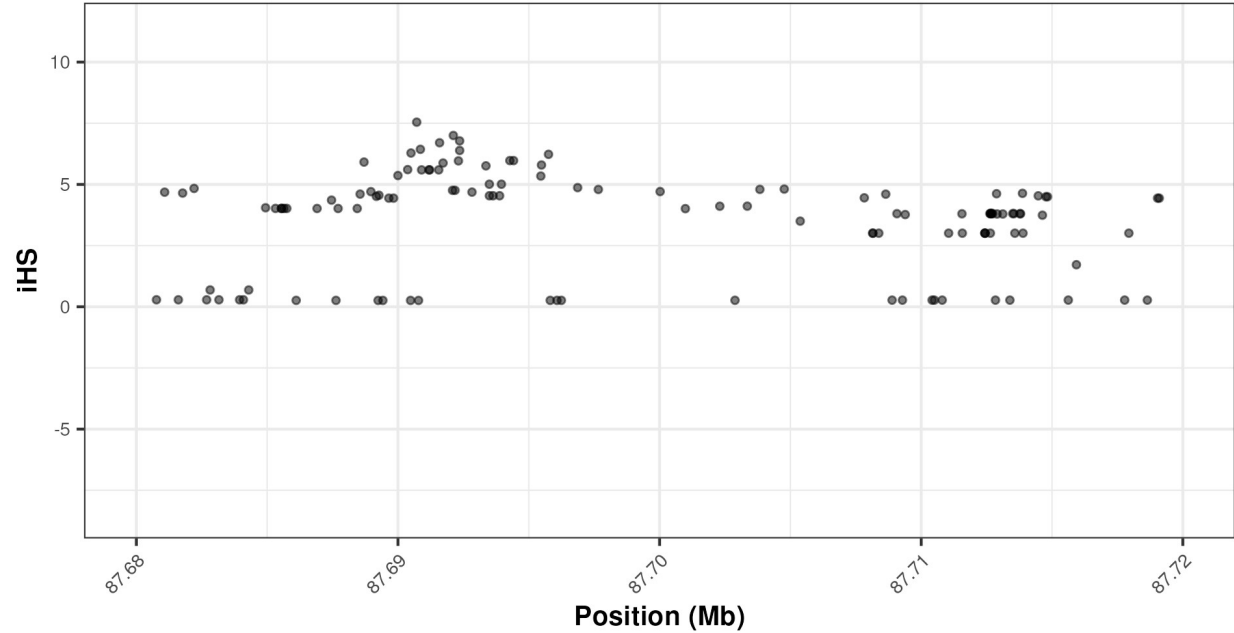
Selective sweep at chr 1:121-121.04 Mb with $|iHS|_w = 2.65$



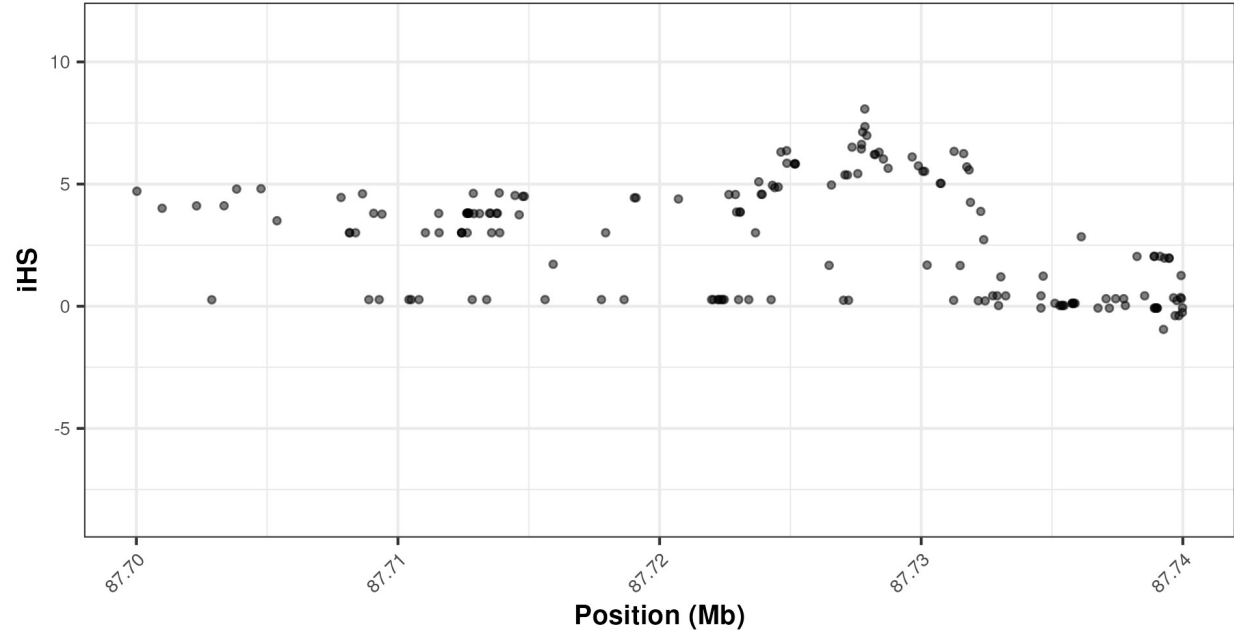
Selective sweep at chr 2:87.66-87.7 Mb with $|iHS|_w = 2.64$



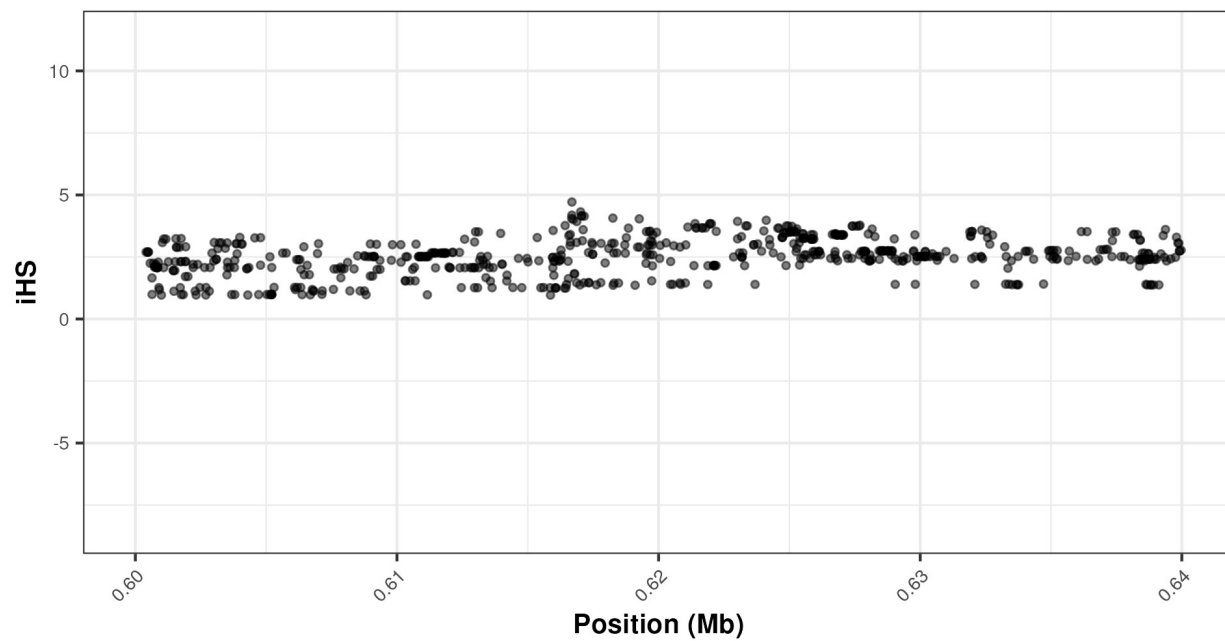
Selective sweep at chr 2:87.68-87.72 Mb with $|iHS|_w = 3.55$



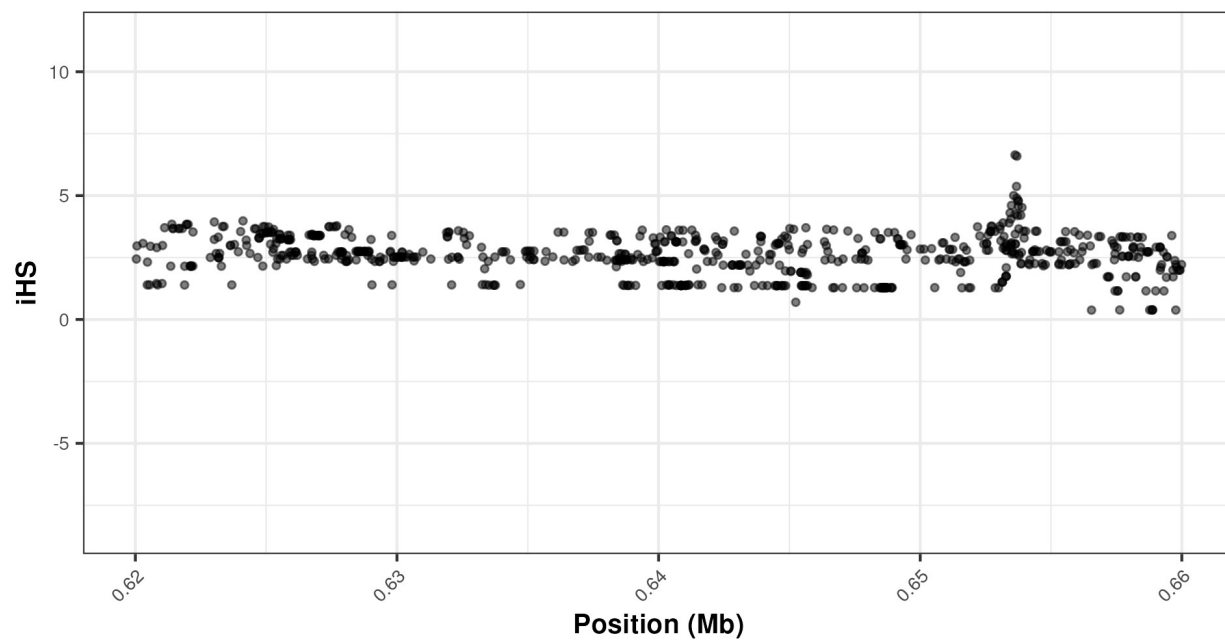
Selective sweep at chr 2:87.7-87.74 Mb with $|iHS|_w = 2.77$



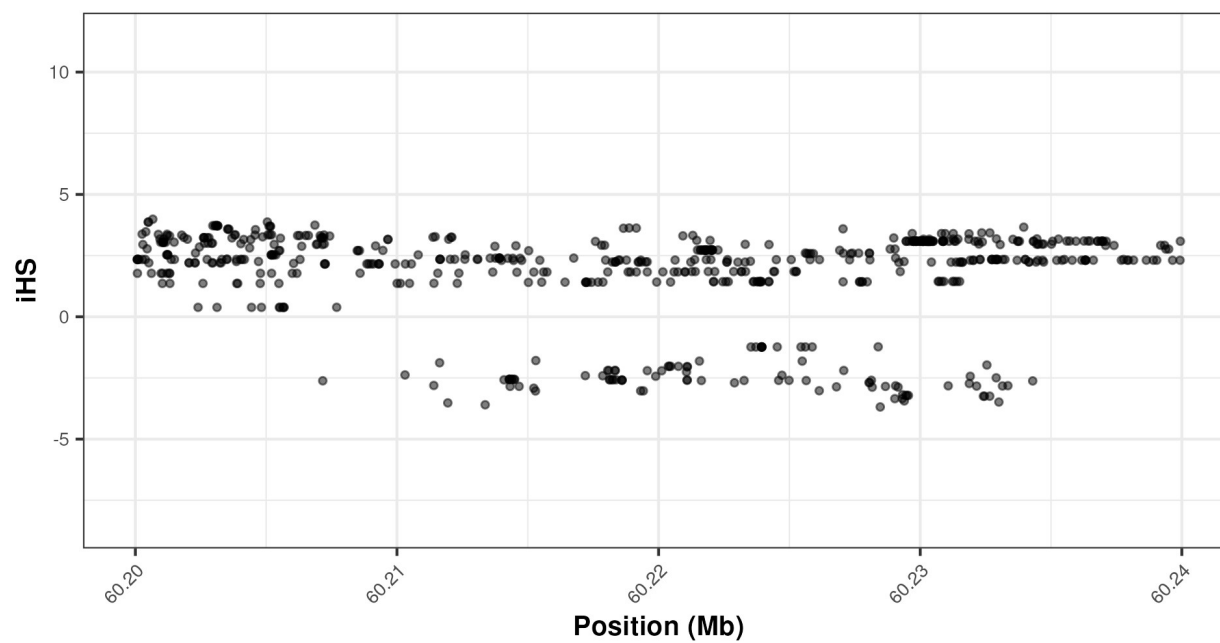
Selective sweep at chr 3:0.6-0.64 Mb with $|iHS|_w = 2.52$



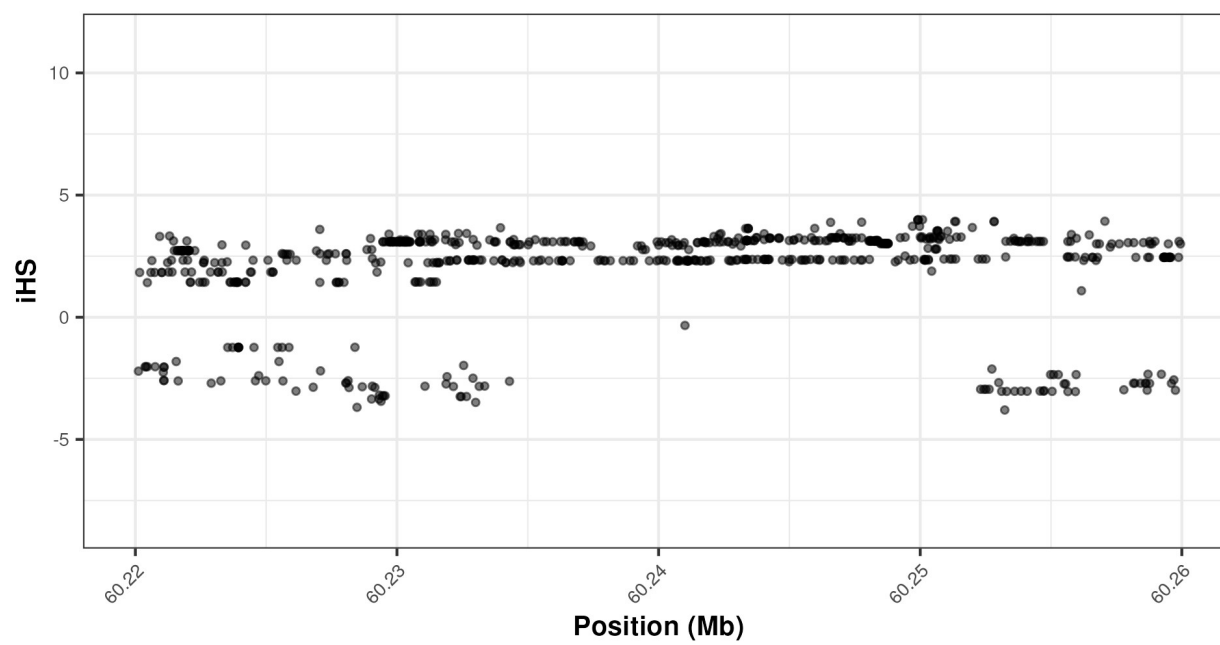
Selective sweep at chr 3:0.62-0.66 Mb with $|iHS|_w = 2.63$



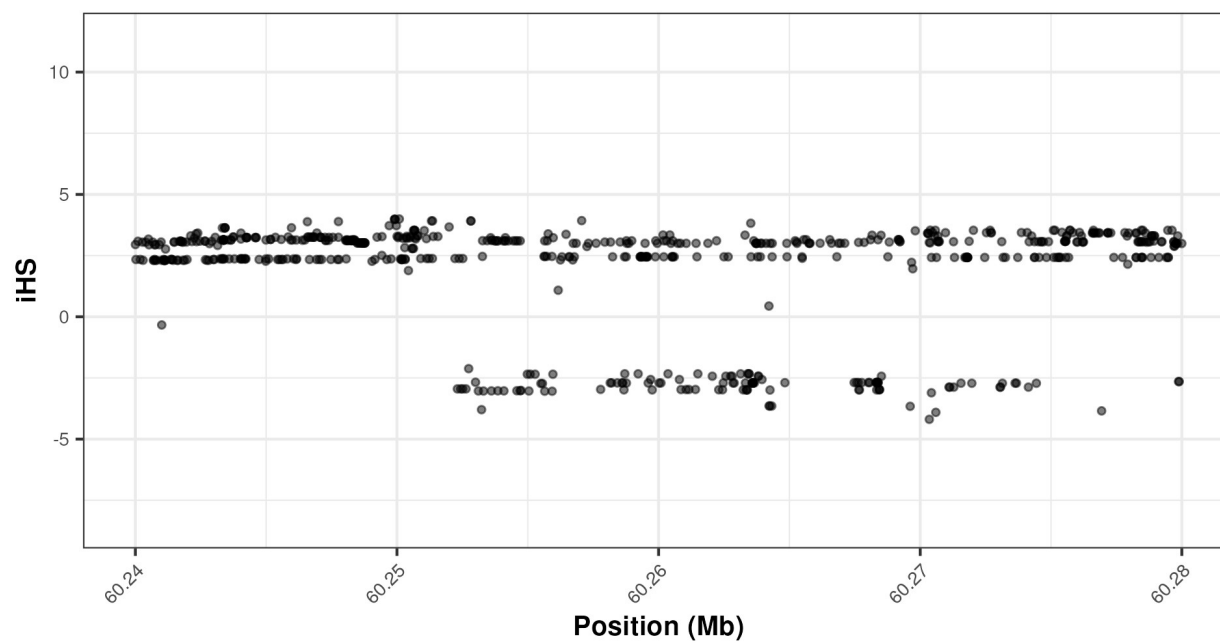
Selective sweep at chr 3:60.2-60.24 Mb with $|iHS|_w = 2.51$



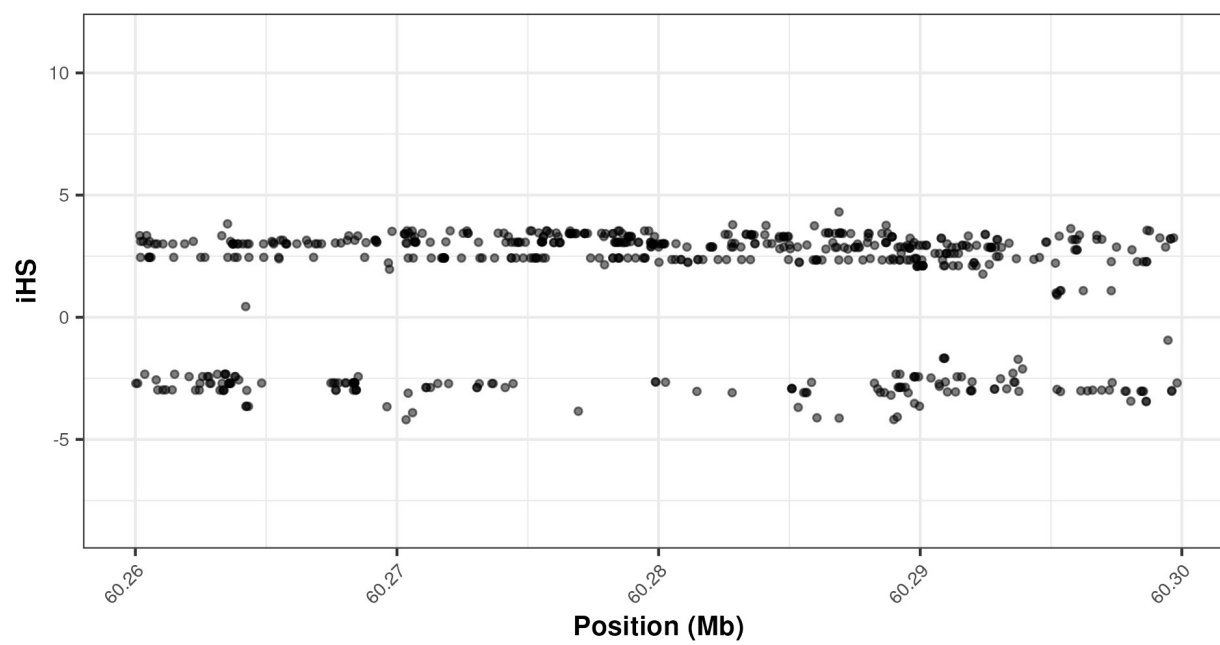
Selective sweep at chr 3:60.22-60.26 Mb with $|iHS|_w = 2.71$



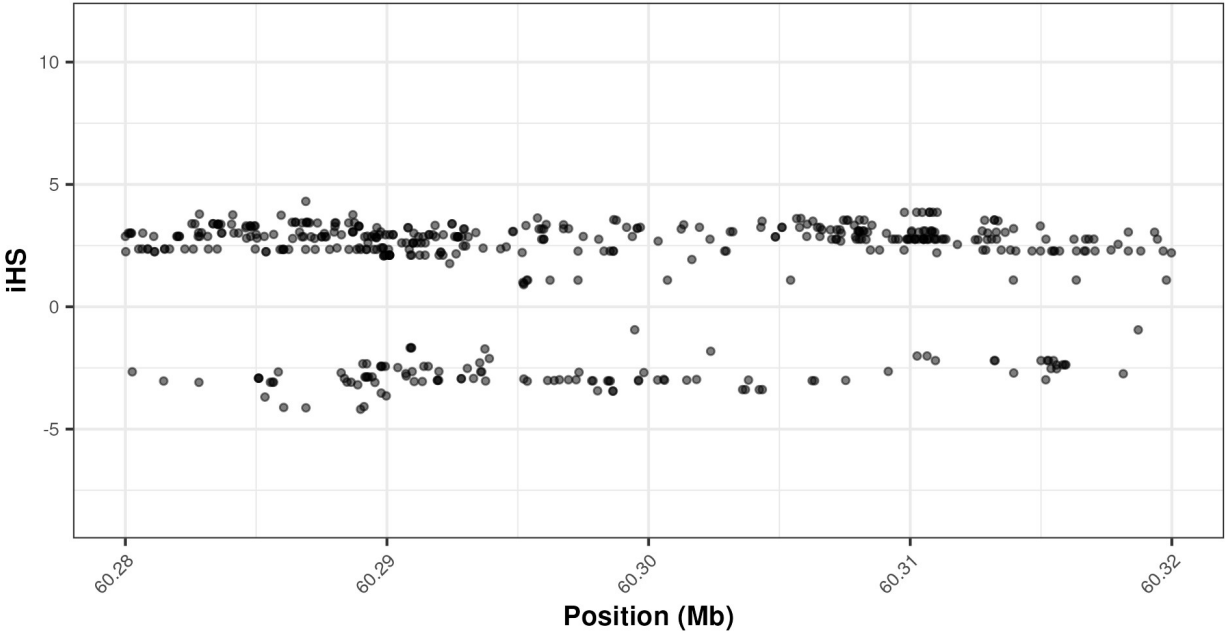
Selective sweep at chr 3:60.24-60.28 Mb with $|iHS|_w = 2.91$



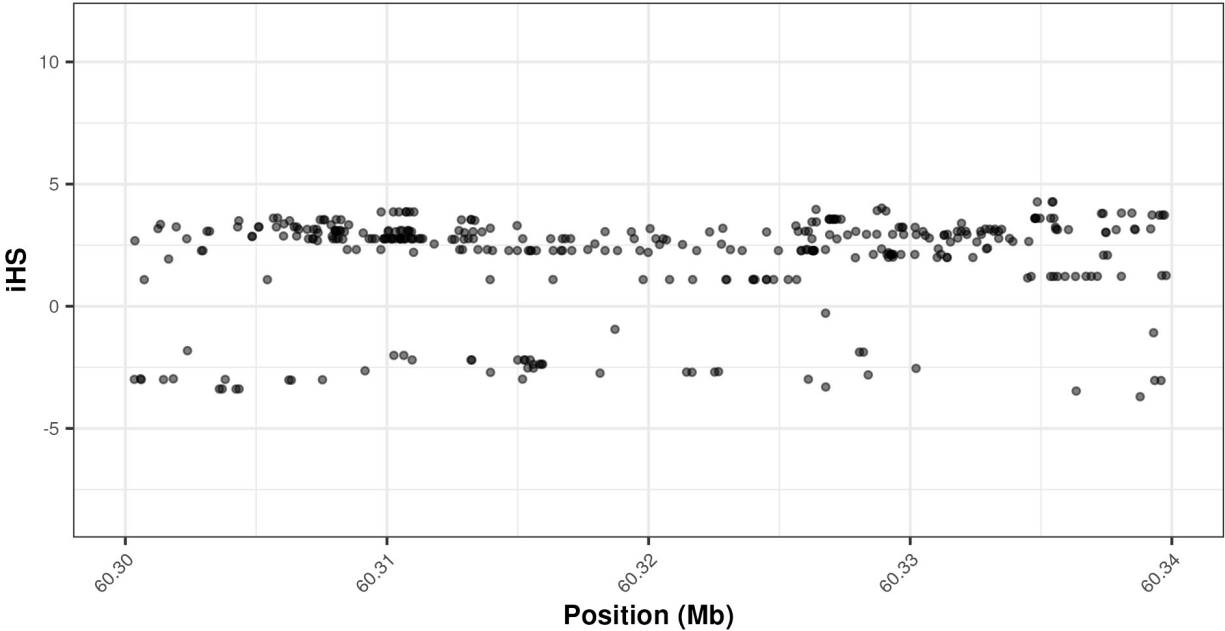
Selective sweep at chr 3:60.26-60.3 Mb with $|iHS|_w = 2.87$



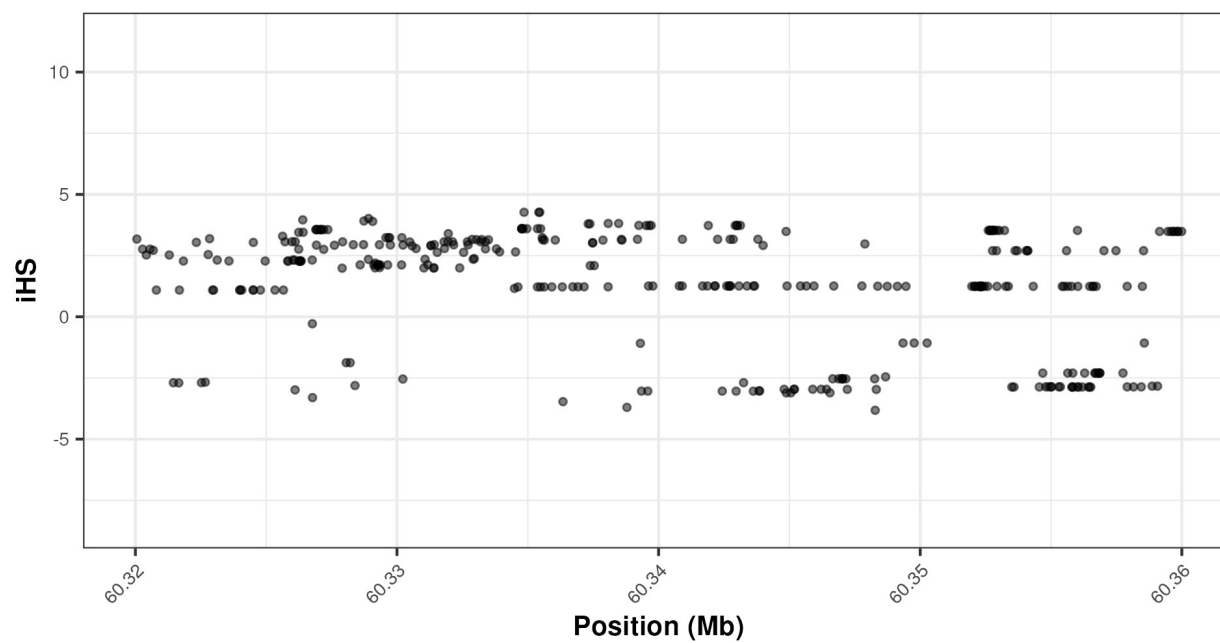
Selective sweep at chr 3:60.28-60.32 Mb with $|iHS|_w = 2.8$



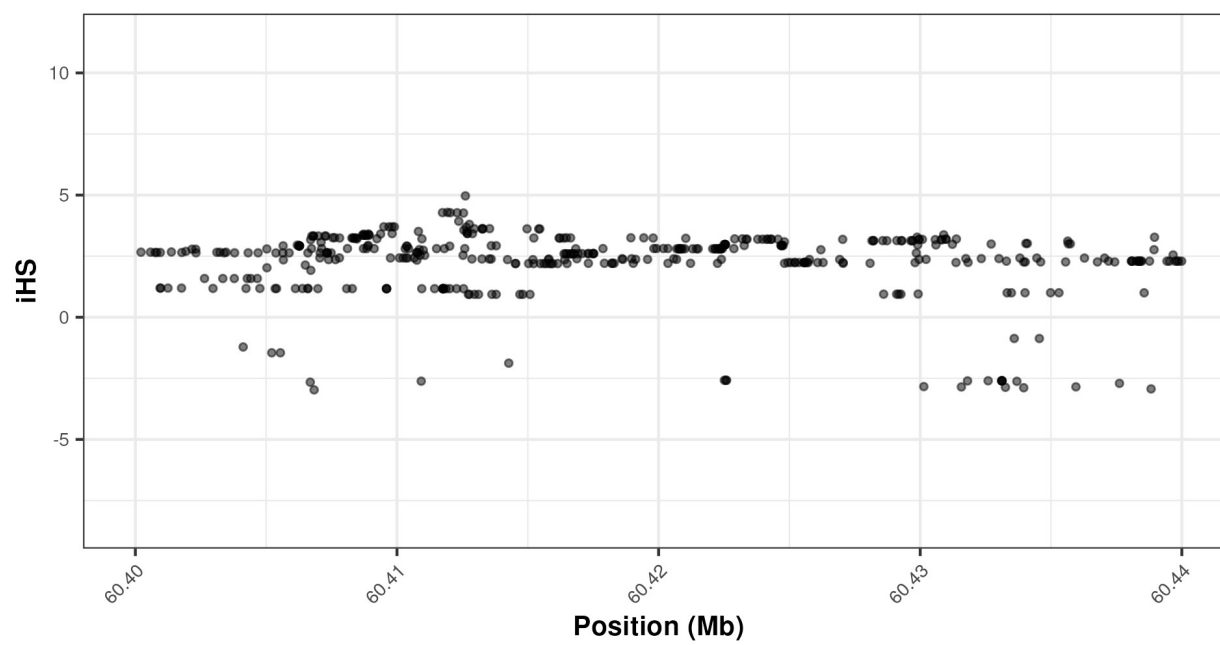
Selective sweep at chr 3:60.3-60.34 Mb with $|iHS|_w = 2.73$



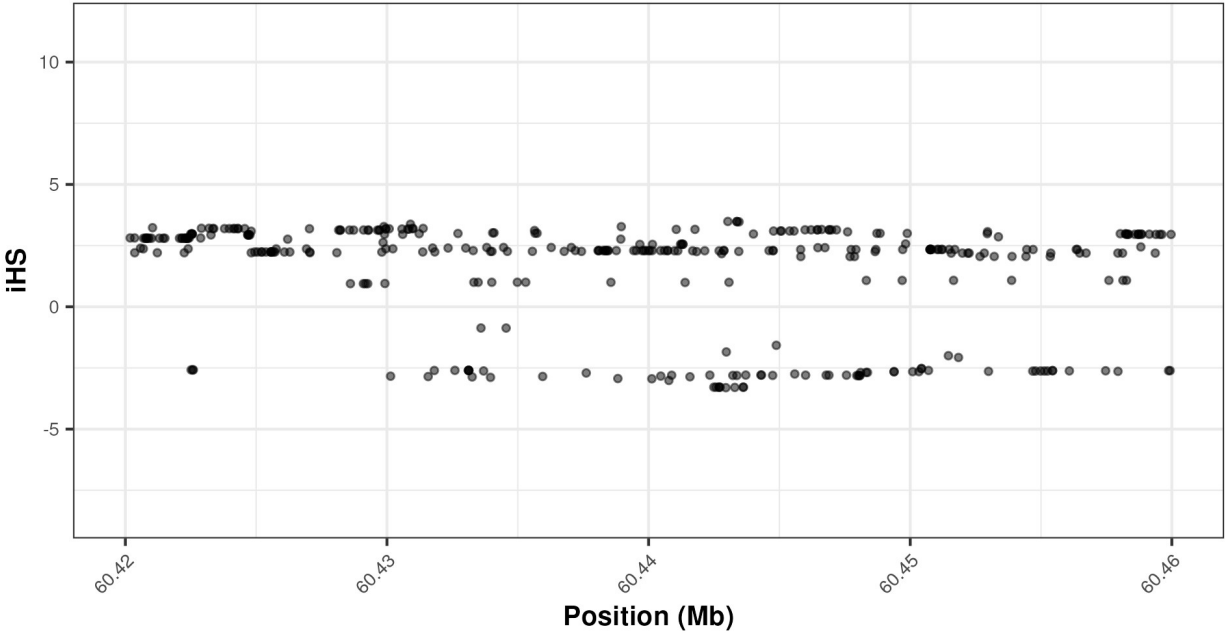
Selective sweep at chr 3:60.32-60.36 Mb with $|iHS|_w = 2.5$



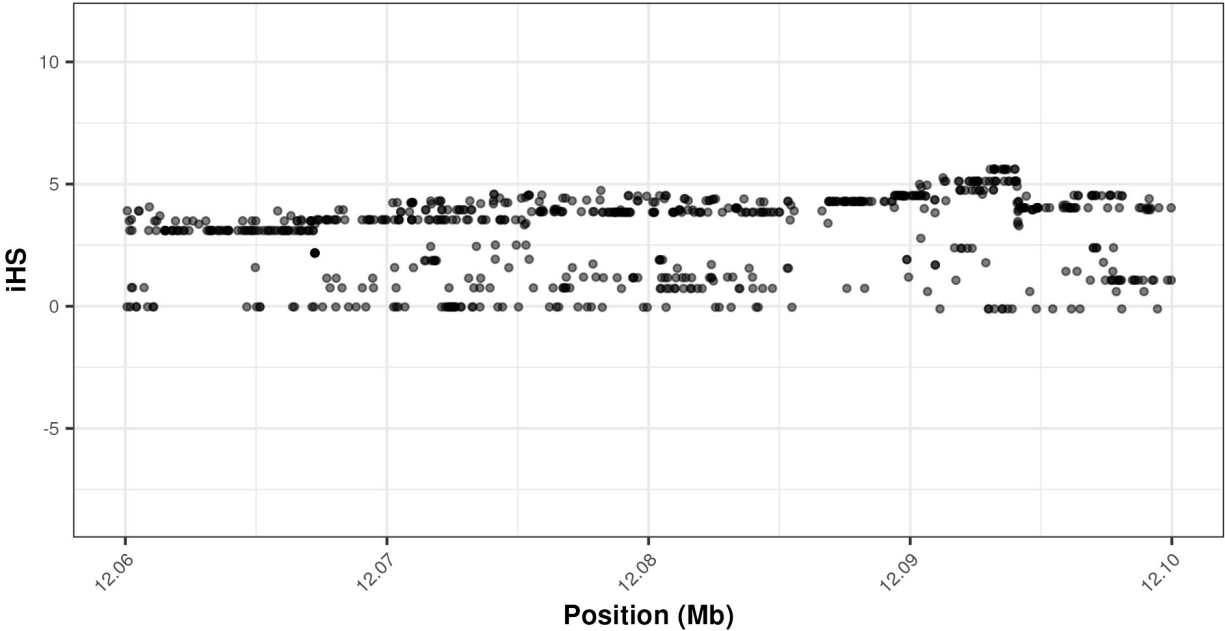
Selective sweep at chr 3:60.4-60.44 Mb with $|iHS|_w = 2.56$



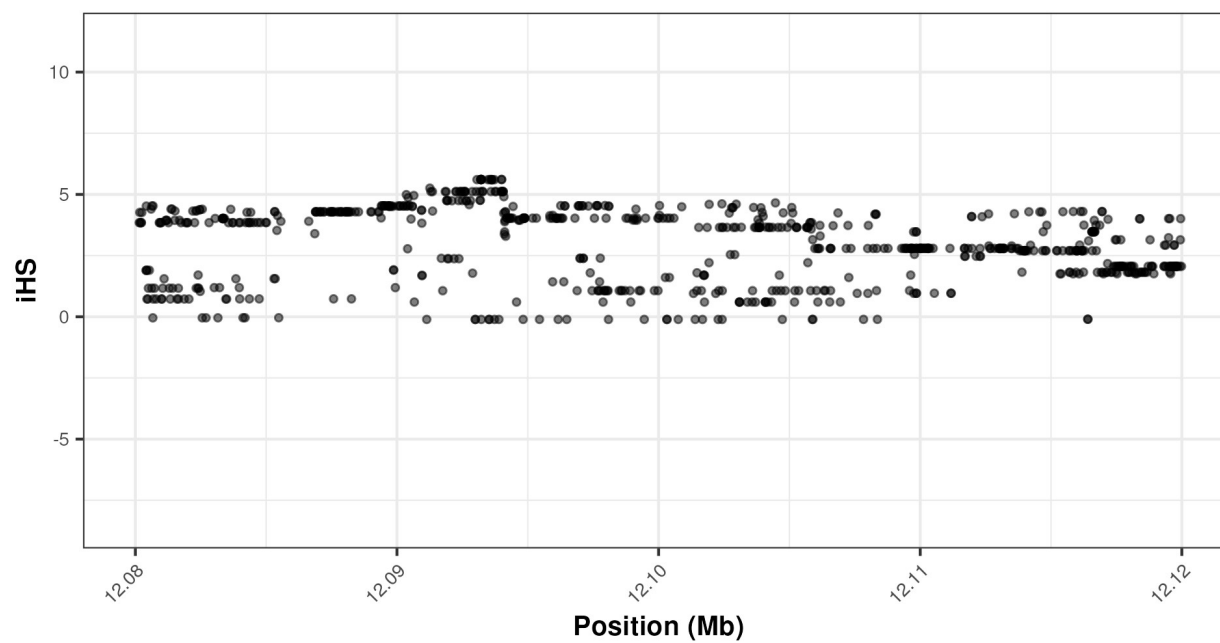
Selective sweep at chr 3:60.42-60.46 Mb with $|iHS|_w = 2.57$



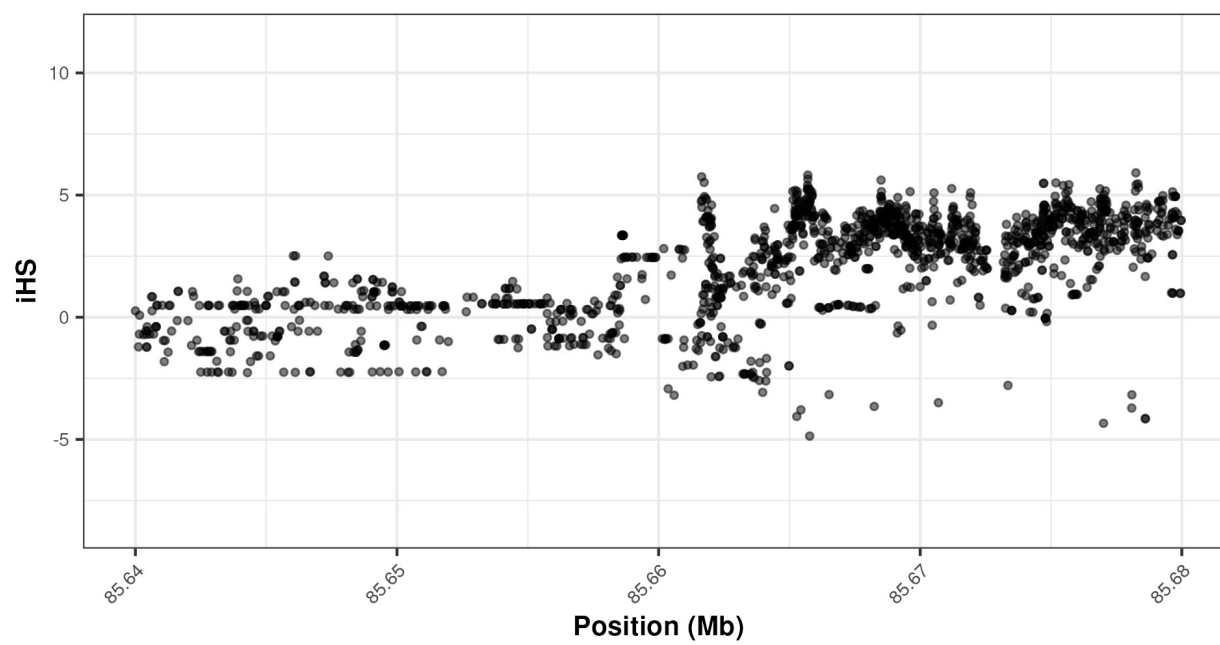
Selective sweep at chr 4:12.06-12.1 Mb with $|iHS|_w = 3.07$



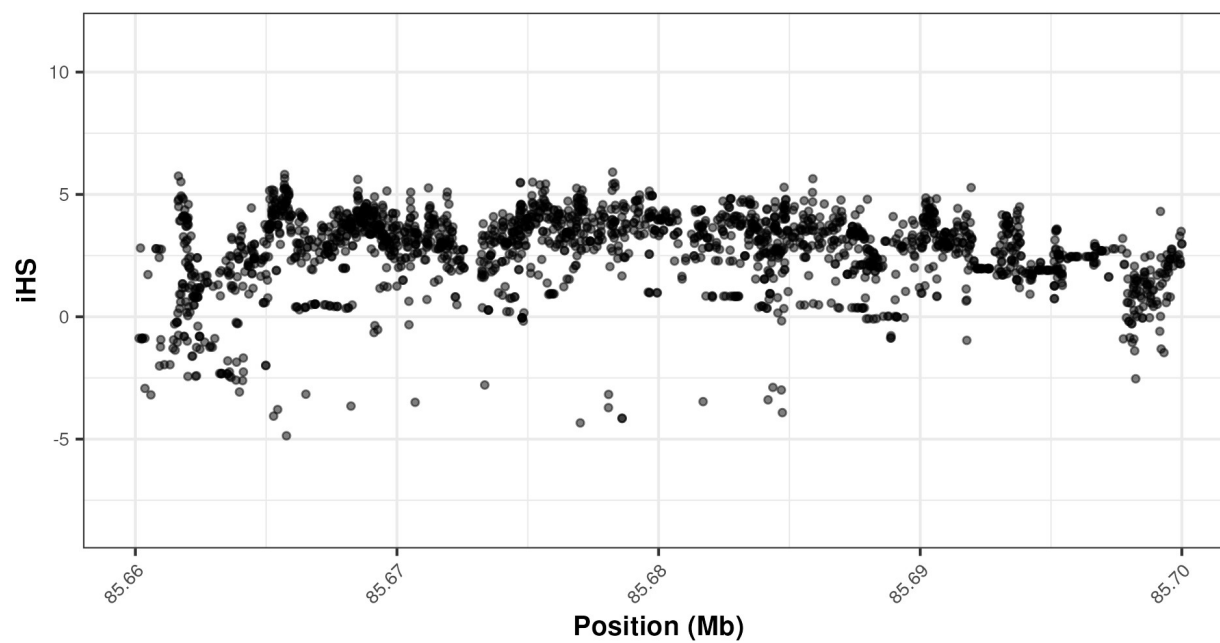
Selective sweep at chr 4:12.08-12.12 Mb with $|iHS|_w = 2.98$



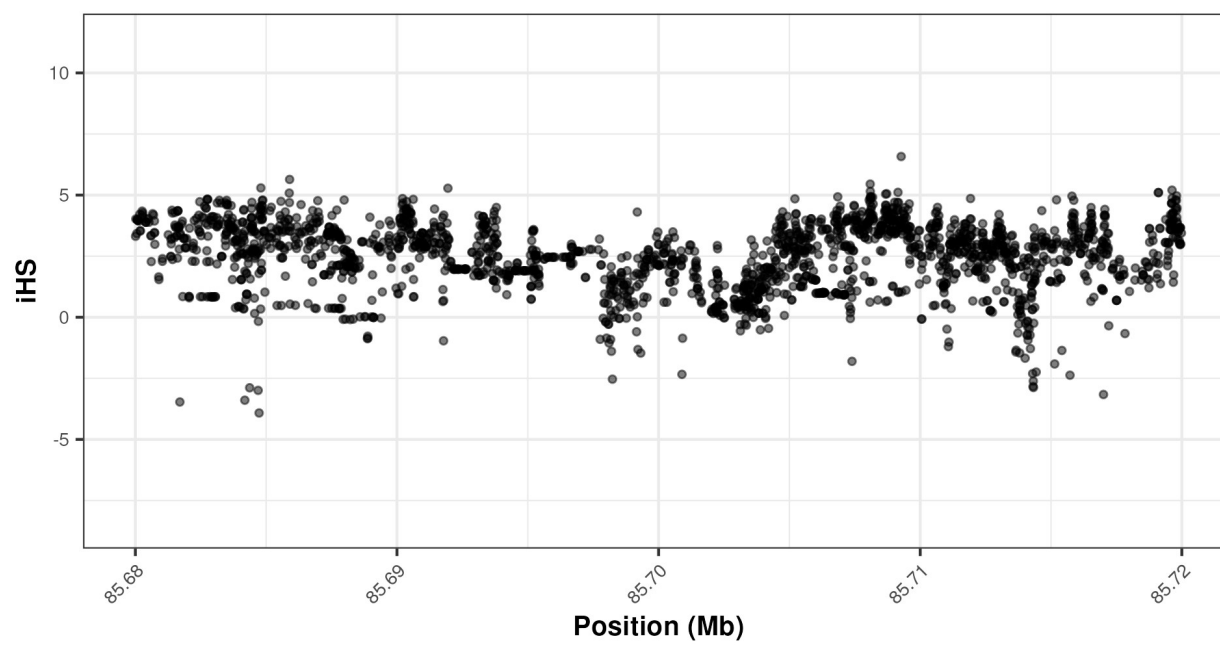
Selective sweep at chr 4:85.64-85.68 Mb with $|iHS|_w = 2.58$



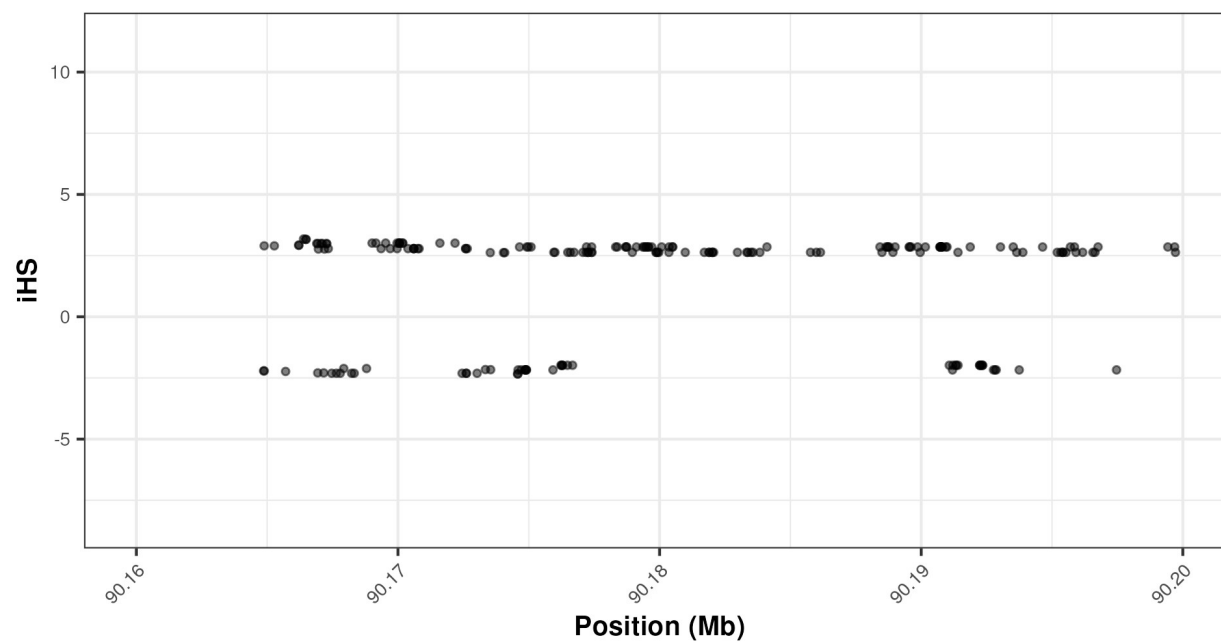
Selective sweep at chr 4:85.66-85.7 Mb with $|iHS|_w = 2.94$



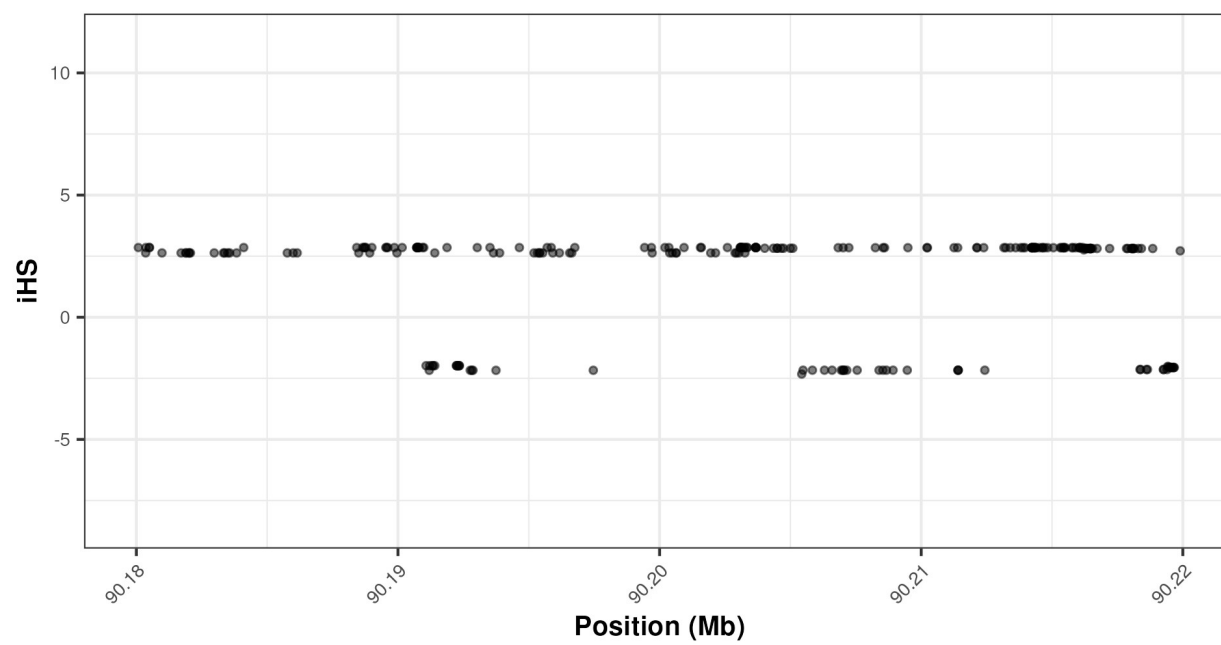
Selective sweep at chr 4:85.68-85.72 Mb with $|iHS|_w = 2.61$



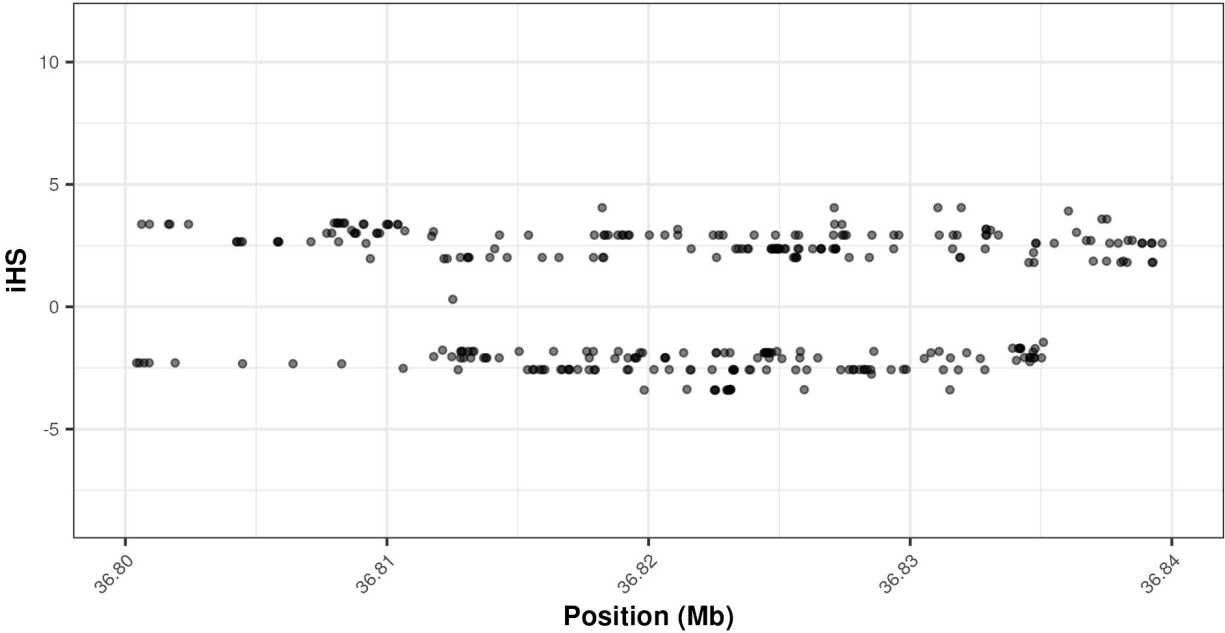
Selective sweep at chr 4:90.16-90.2 Mb with $|iHS|_w = 2.63$



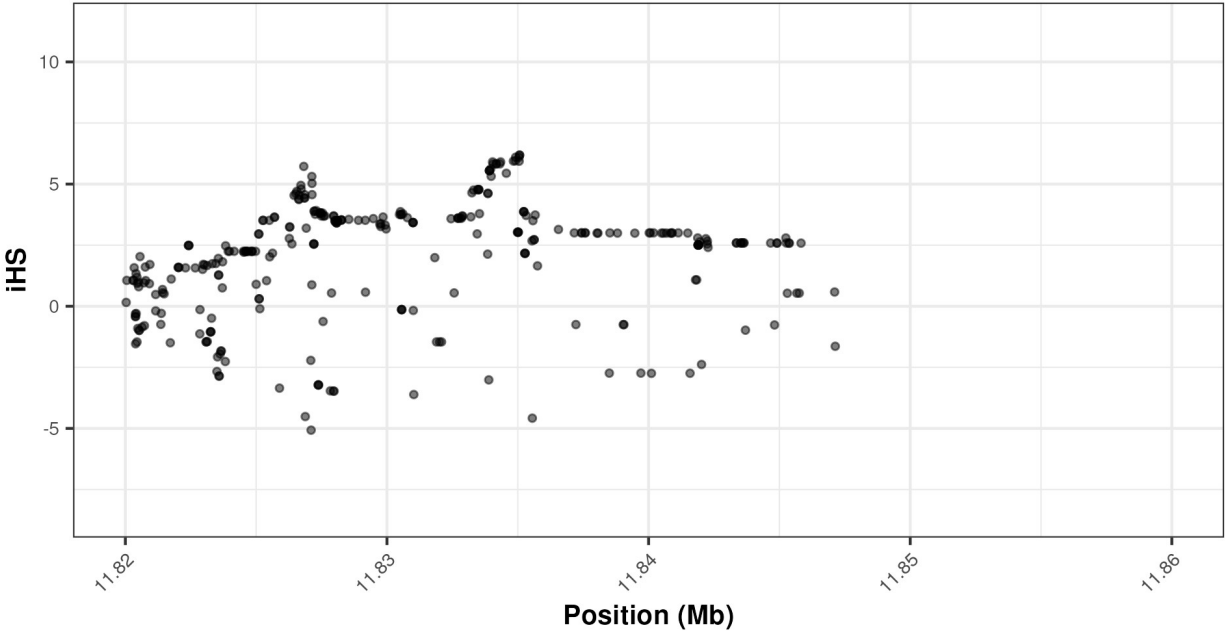
Selective sweep at chr 4:90.18-90.22 Mb with $|iHS|_w = 2.64$



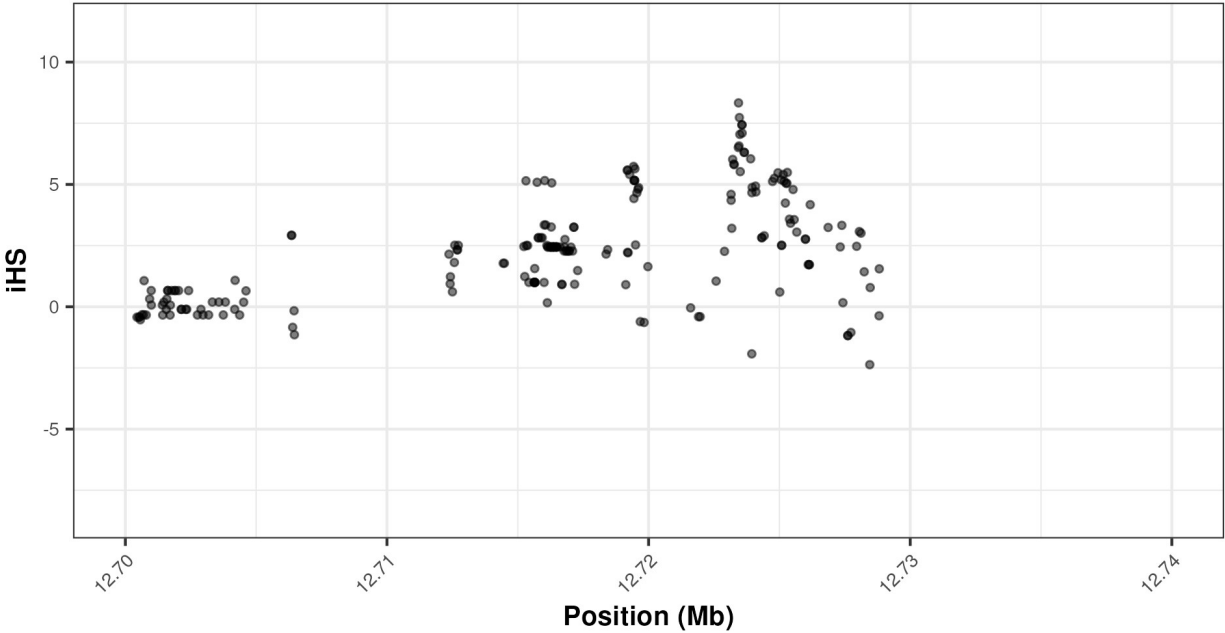
Selective sweep at chr 5:36.8-36.84 Mb with $|iHS|_w = 2.51$



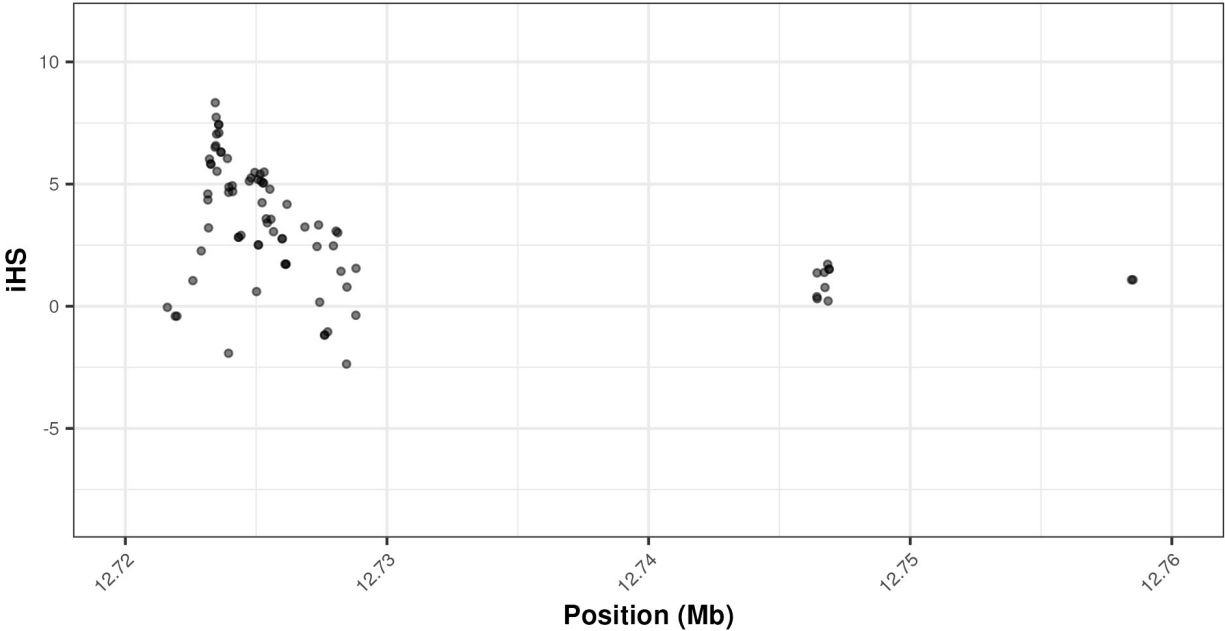
Selective sweep at chr 6:11.82-11.86 Mb with $|iHS|_w = 2.75$



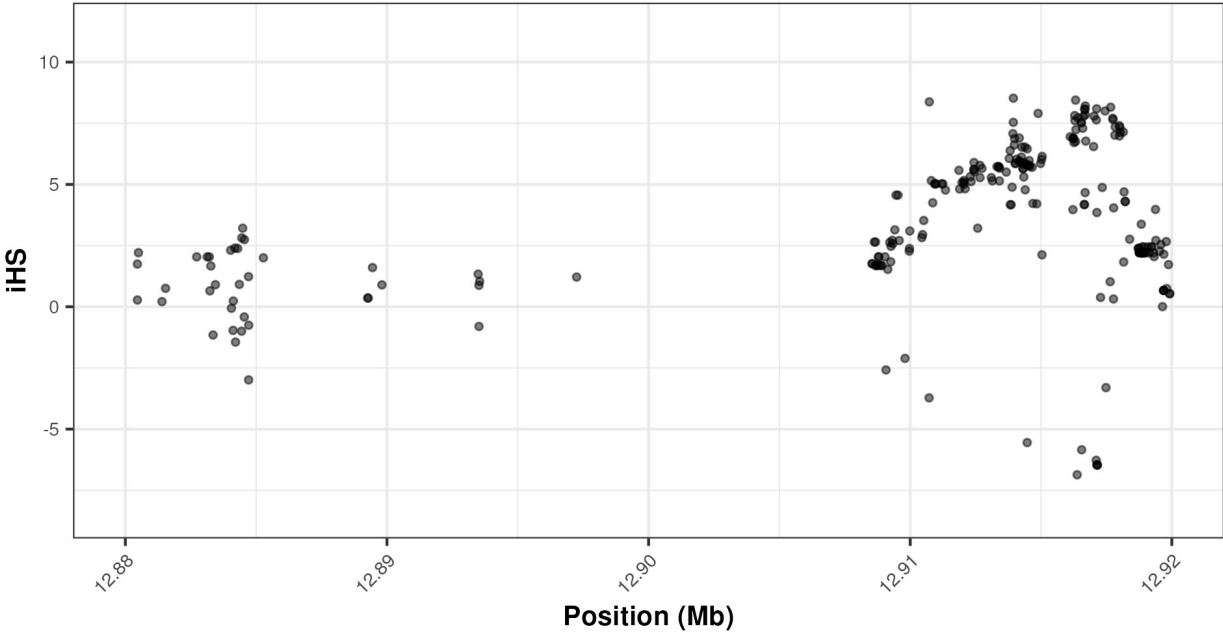
Selective sweep at chr 6:12.7-12.74 Mb with $|iHS|_w = 2.53$



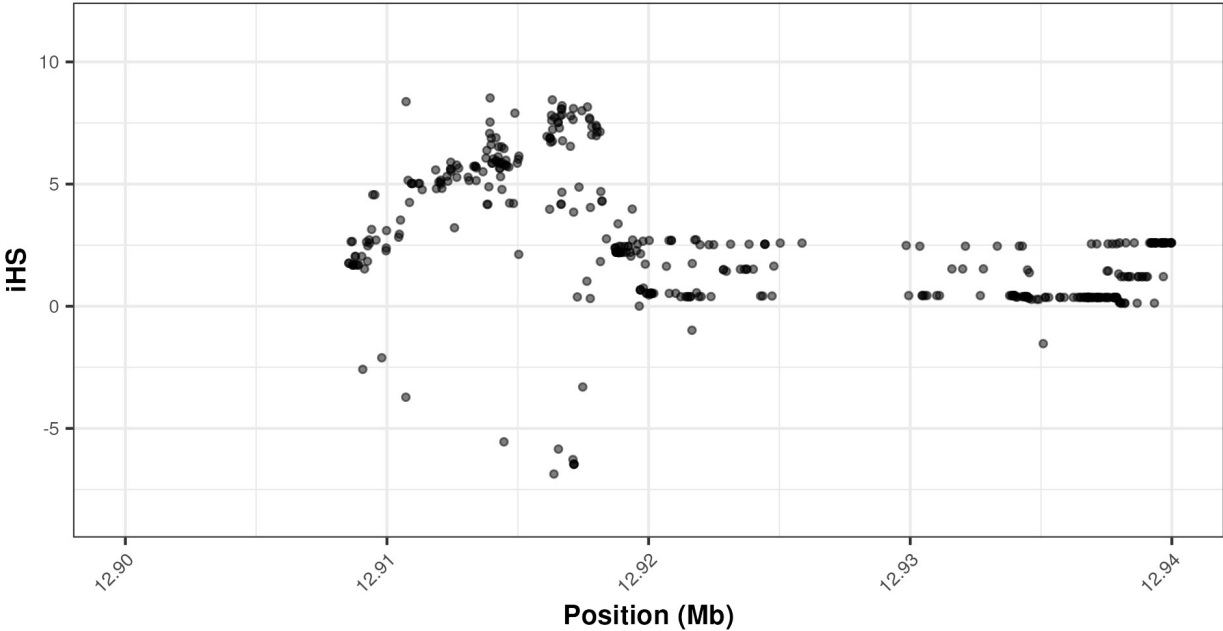
Selective sweep at chr 6:12.72-12.76 Mb with $|iHS|_w = 3.4$



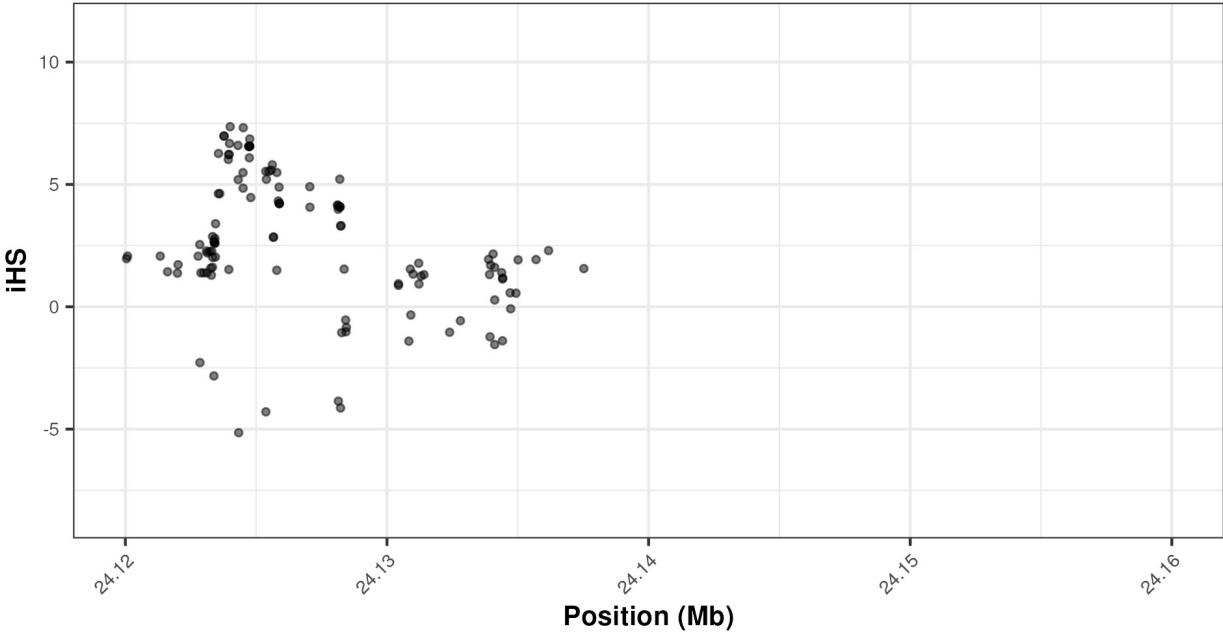
Selective sweep at chr 6:12.88-12.92 Mb with $|iHS|_w = 4.07$



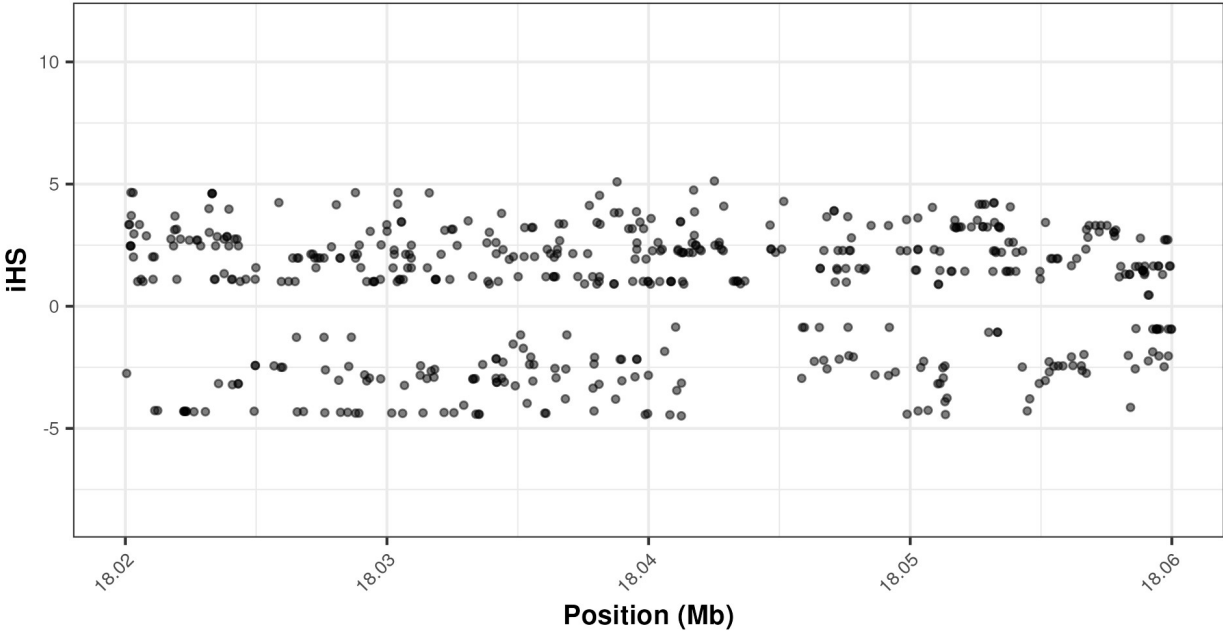
Selective sweep at chr 6:12.9-12.94 Mb with $|iHS|_w = 2.89$



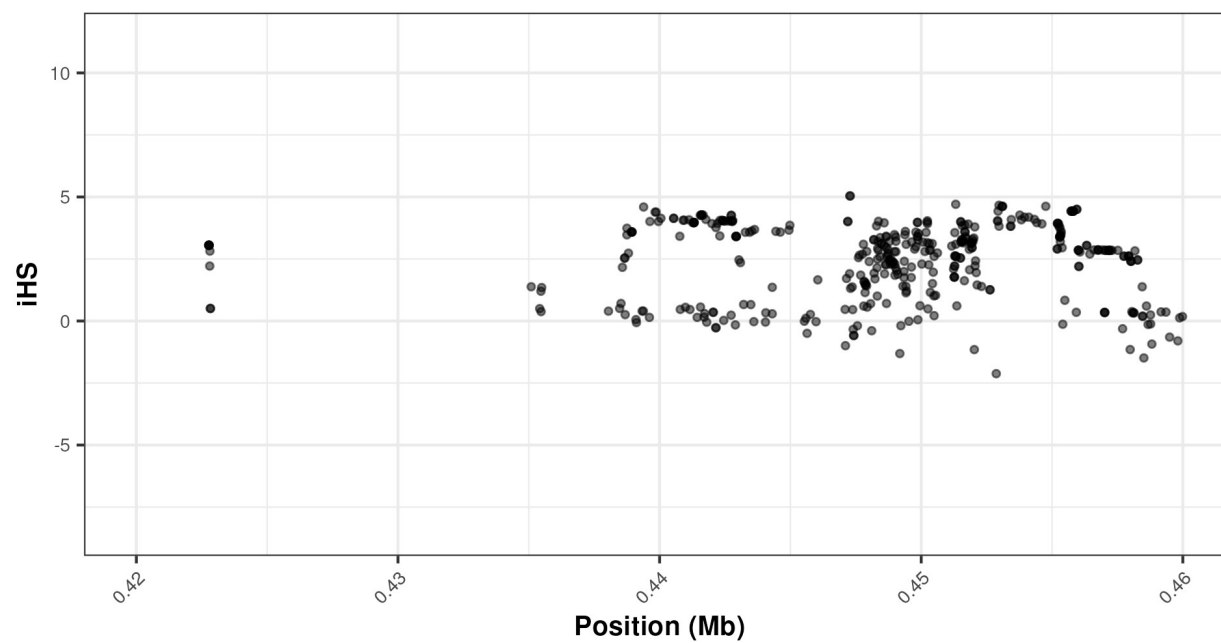
Selective sweep at chr 9:24.12-24.16 Mb with $|iHS|_w = 3.17$



Selective sweep at chr 10:18.02-18.06 Mb with $|iHS|_w = 2.49$



Selective sweep at chr 12:0.42-0.46 Mb with $|iHS|_w = 2.5$



Selective sweep at chr 28:0.14-0.18 Mb with $|iHS|_w = 3.66$

