

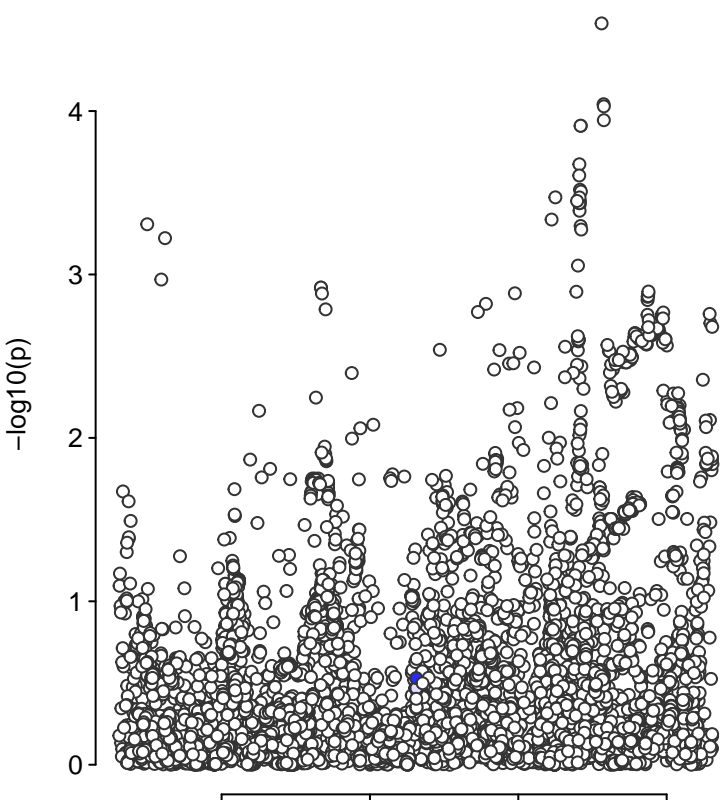
stratified_male

Figure 1 is a log-log plot showing the probability of a hypothesis being the true hypothesis (H0, H1, H2, H3, H4) as a function of the probability of a hypothesis being the true hypothesis (p12). The x-axis (p12) ranges from 1e-12 to 1e-06. The y-axis (Prob) ranges from 0.000 to 0.006. A vertical dashed line is at p12 = 1e-07. H0 (white circles) is constant at 0.006. H1 (dark blue circles) is constant at 0.000. H2 (teal circles) is constant at 0.000. H3 (green circles) is constant at 0.000. H4 (yellow circles) starts at 0.000 and increases sharply after p12 = 1e-07, reaching 0.006 at p12 = 1e-06.

The figure is a scatter plot with 'p12' on the x-axis (log scale from 1e-12 to 1e-06) and 'Prob' on the y-axis (linear scale from 0.0 to 1.0). A vertical dashed line at p12 = 1e-07 is labeled 'results'. The data points are colored blue, yellow, and green. The blue points are at Prob = 1.0 for p12 < 1e-07 and decrease to ~0.9 at p12 = 1e-06. The yellow points are at Prob = 0.0 for p12 < 1e-07 and increase to ~0.1 at p12 = 1e-06. The green points are at Prob = 0.0 for p12 < 1e-07 and remain at 0.0 for p12 > 1e-07.

p12