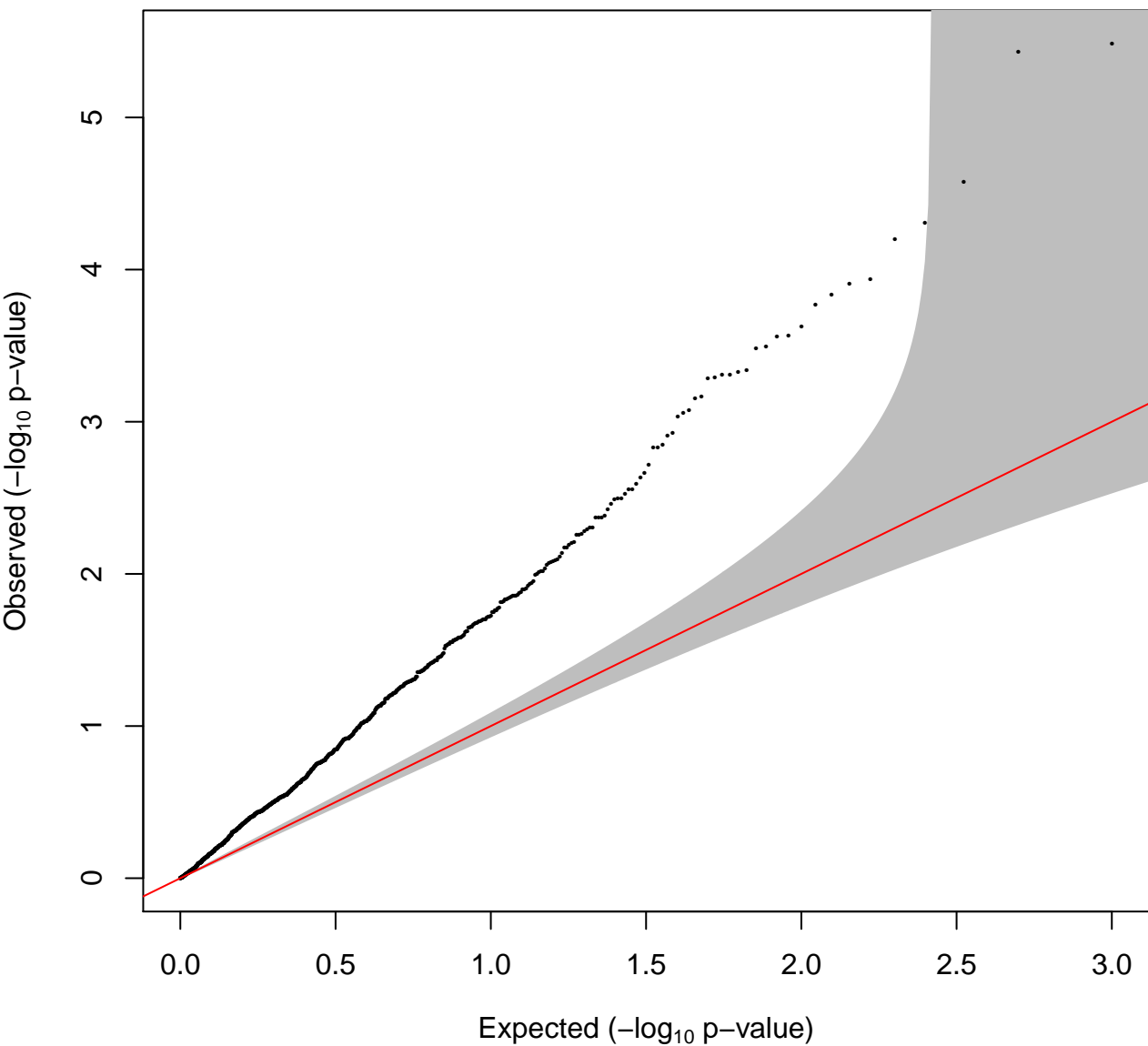


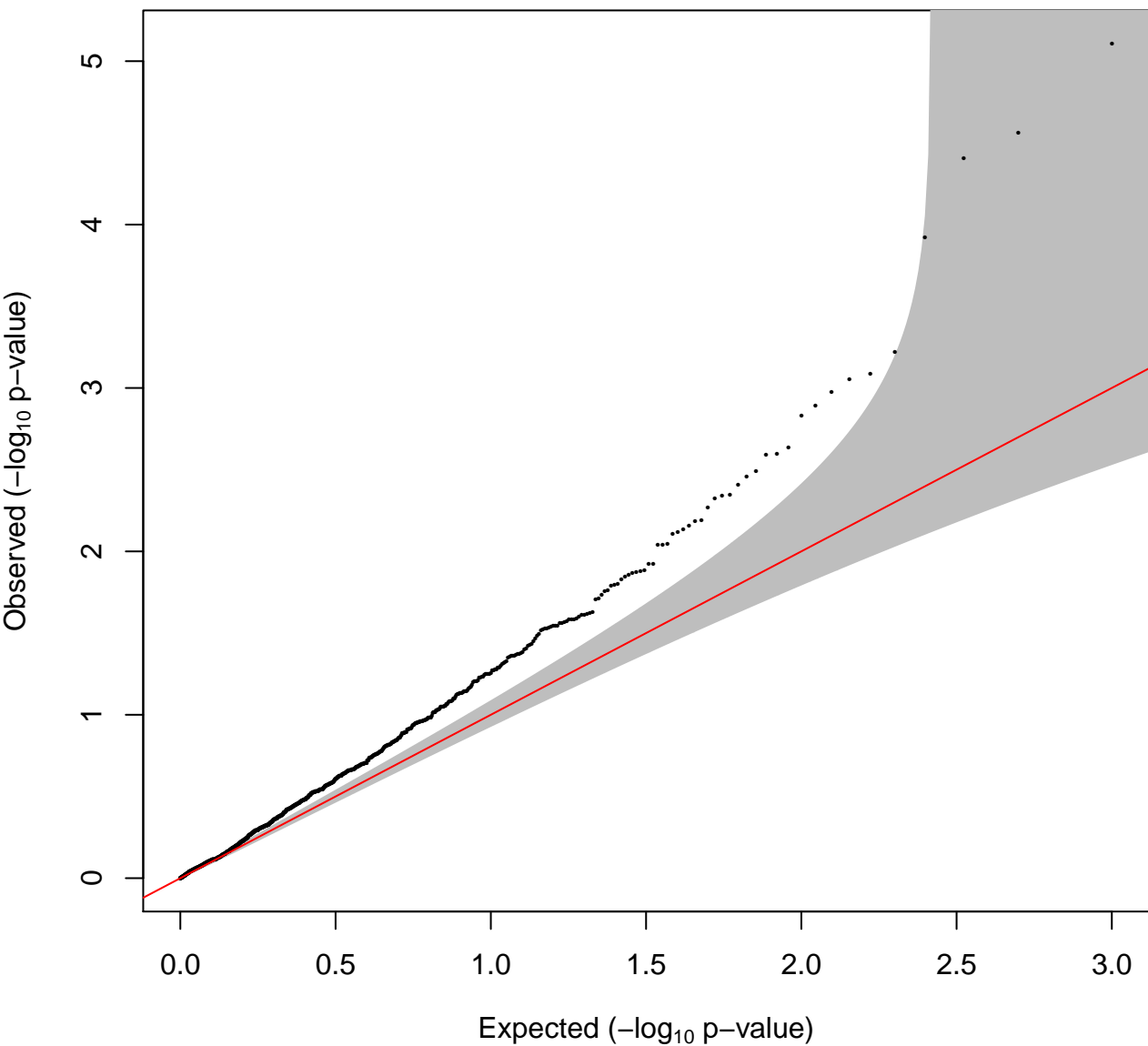
# Plot of observed vs. expected $-\log_{10}$ p-values

Marginal pi: 1



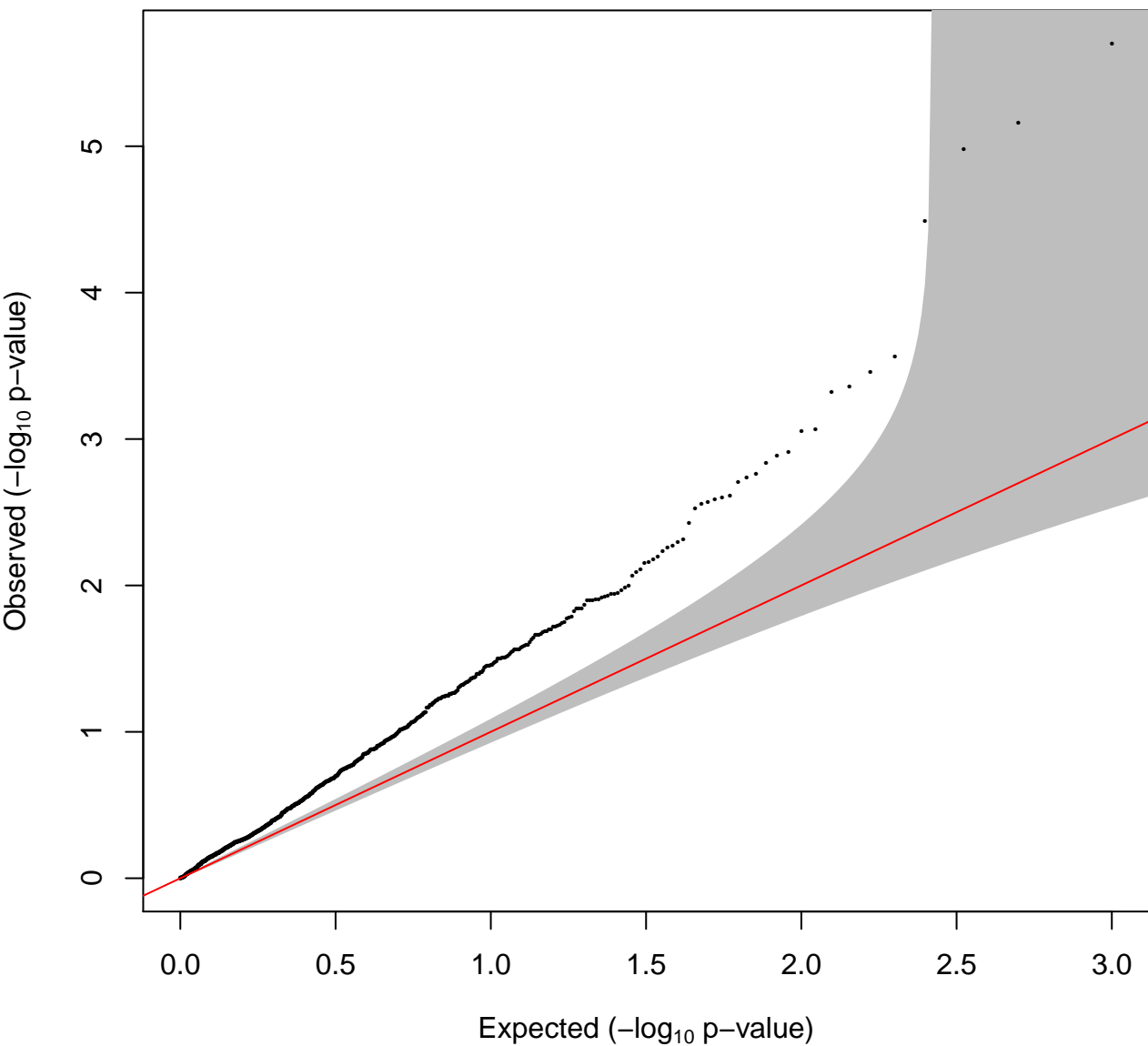
# Plot of observed vs. expected $-\log_{10}$ p-values

Marginal pi: 2



# Plot of observed vs. expected $-\log_{10}$ p-values

Marginal  $\pi$ : 3



# Plot of observed vs. expected $-\log_{10}$ p-values

Marginal pi: retro

