

Sensitivity analyses

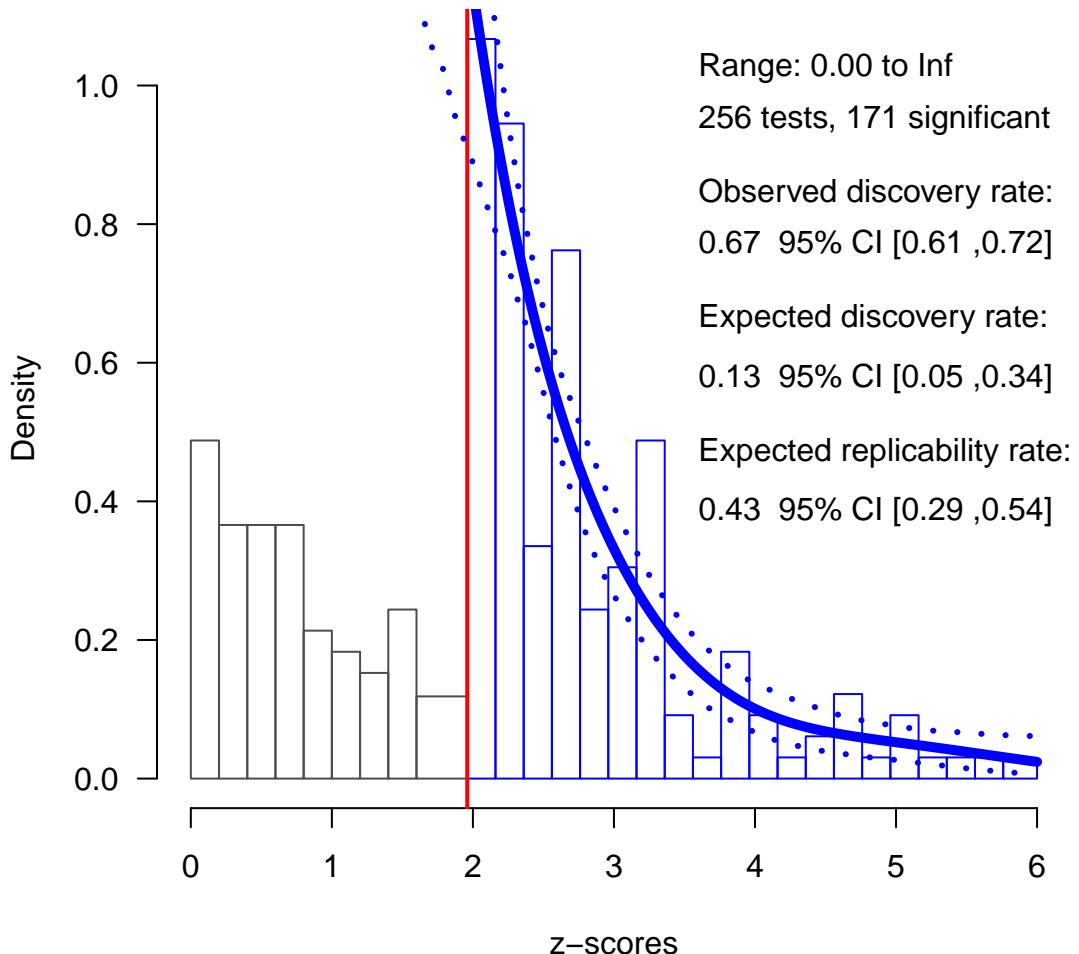
Secondary z-curve analyses

Four sensitivity analyses were conducted to assess the robustness of the results to different analytic decisions.

Sensitivity analysis 1

We conduct a z -curve analysis excluding p -values that could not be recomputed when reported as “ $p < 0.001$ ”, “ $p < 0.005$ ” and “ $p < 0.003$ ” but were imputed as $p = 0.0001$ and 0.0005 in the primary z -curve.

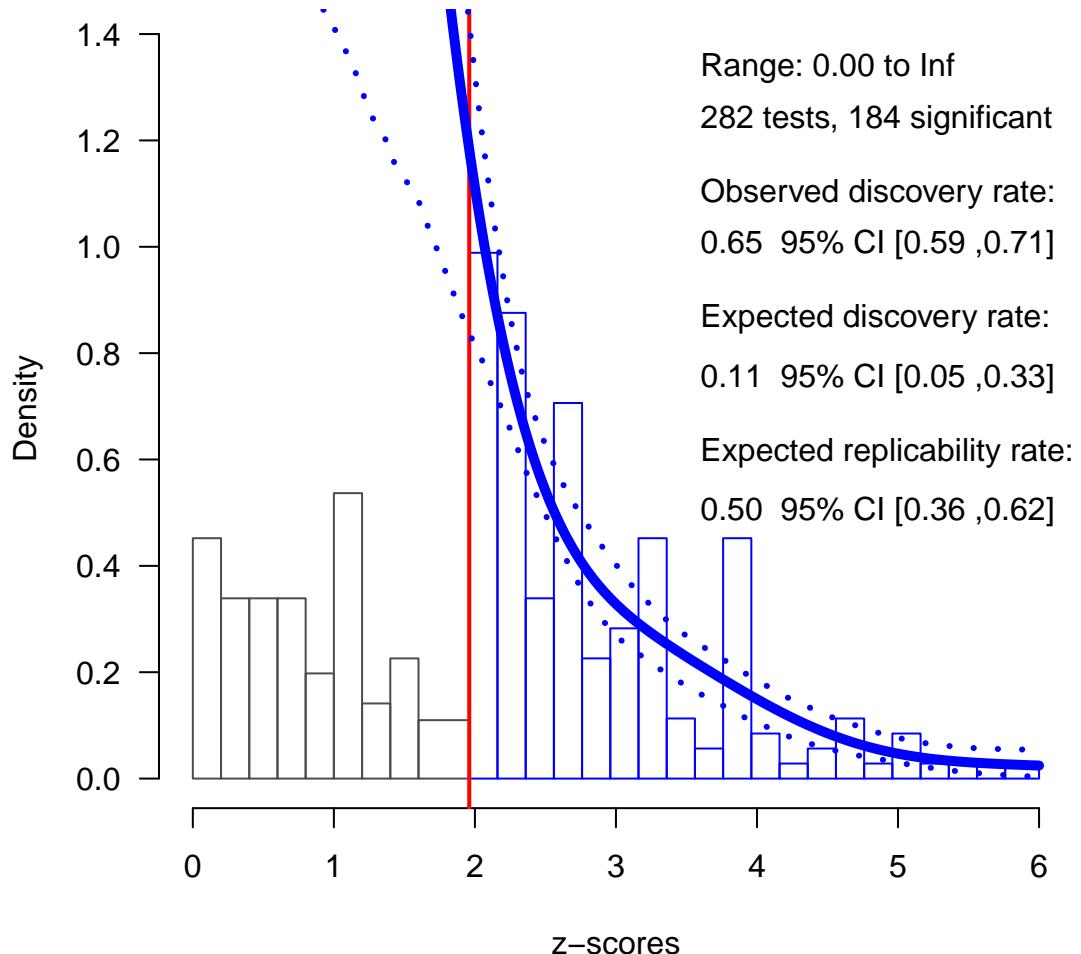
z-curve (EM via EM)



Sensitivity analysis 2

We conduct a z -curve analysis replacing p -values reported as $p < 0.05$ for $p < 0.25$

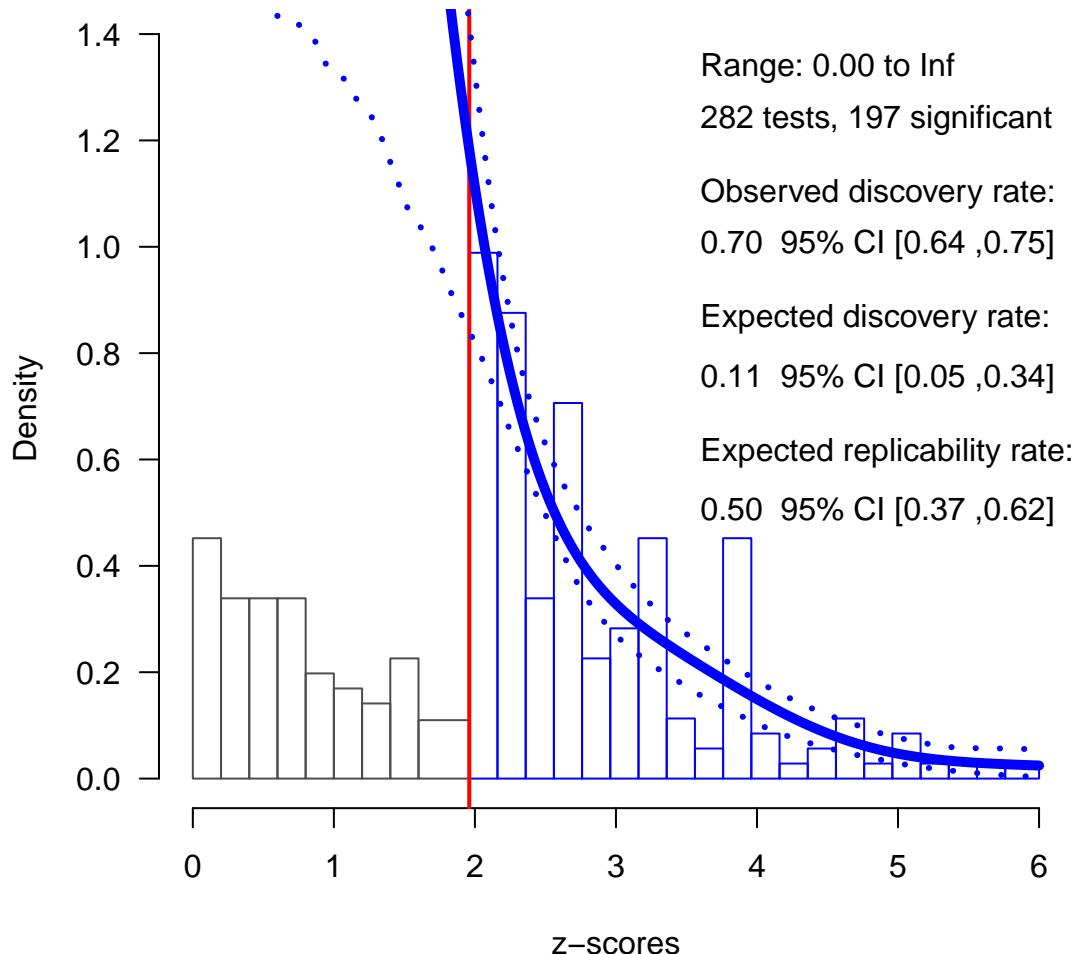
z-curve (EM via EM)



Sensitivity analysis 3

We conduct a z -curve analysis replacing p -values reported as $p > 0.05$ for $p = 0.25$

z-curve (EM via EM)



Sensitivity analysis 4

We conduct a z -curve analysis replacing p -values reported as $p > 0.05$ for $p = 0.25$ and replacing p -values reported as $p < 0.05$ for 0.05

z-curve (EM via EM)

