Neuronal Maturation Pathways: Time_G32A

Top 5 pathways per database (n=10 databases, FDR < 0.05, black outline = significant)

−log₁₀(FDR): $-\log_{10}(\text{FDR})$ — 10, 20, 30

NES: 4, 2, 0, −2, −4

Gene Ratio (Leading Edge / Set Size)