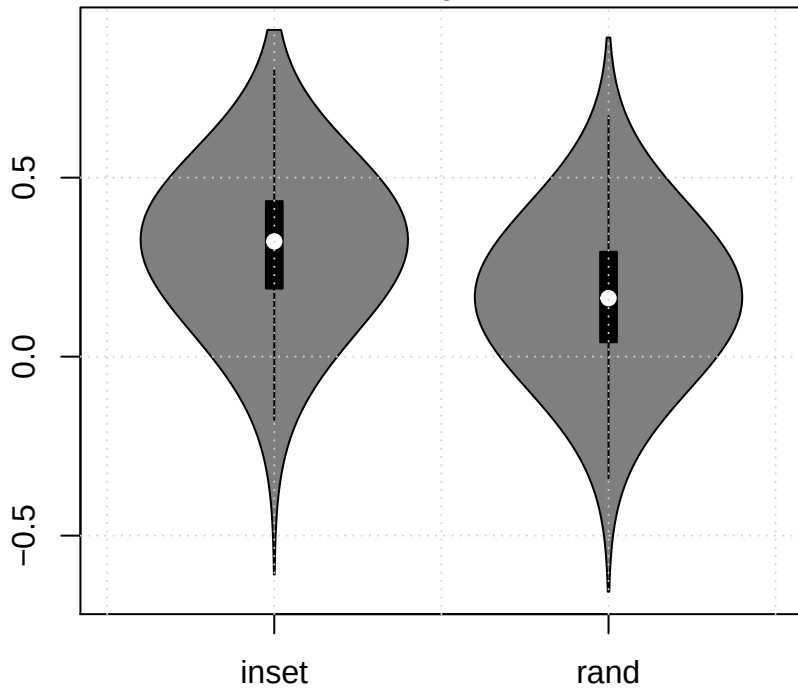


Cell Cycle

n= 627

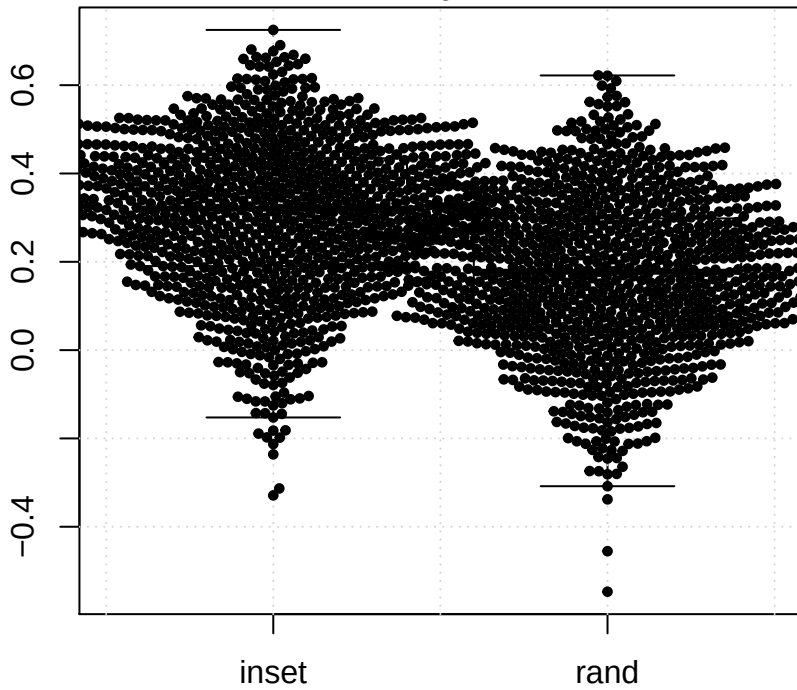
Spearman rho



Cell Cycle

n= 627

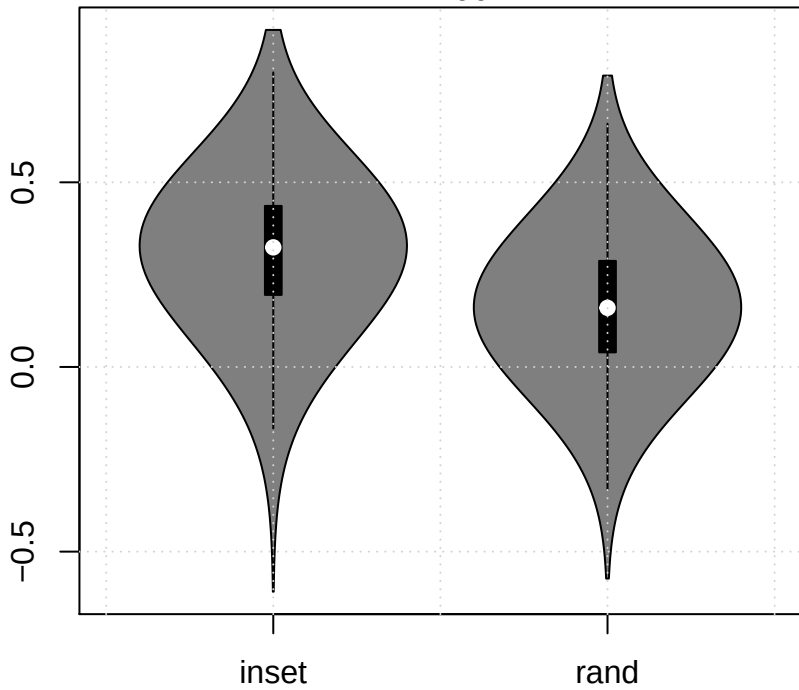
Spearman rho



Cell Cycle, Mitotic

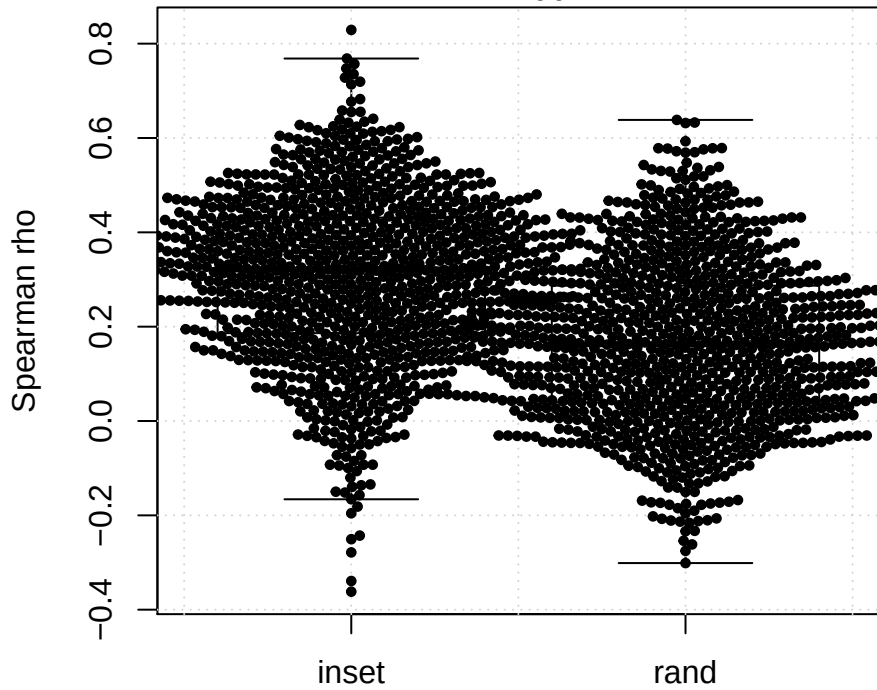
n= 496

Spearman rho



Cell Cycle, Mitotic

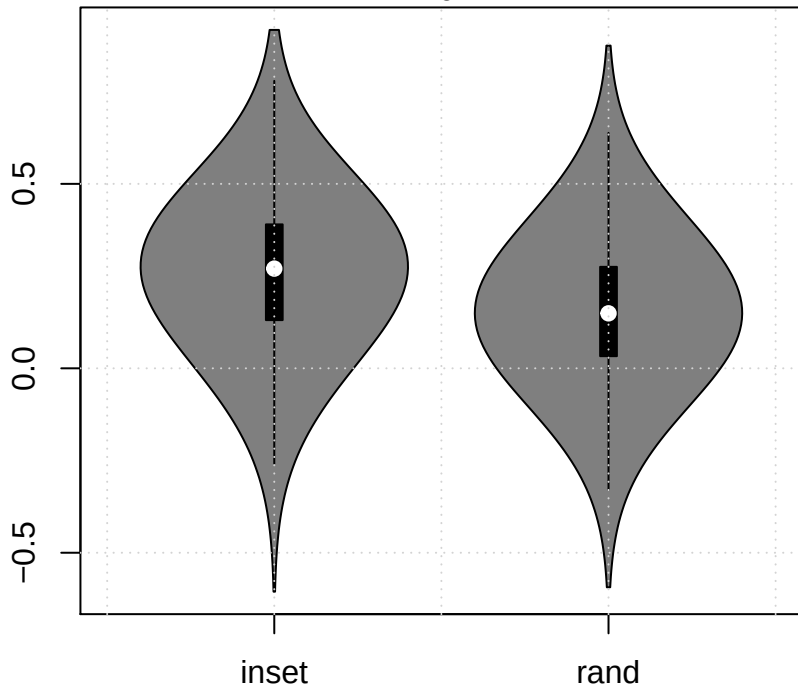
n= 496



Cellular responses to stress

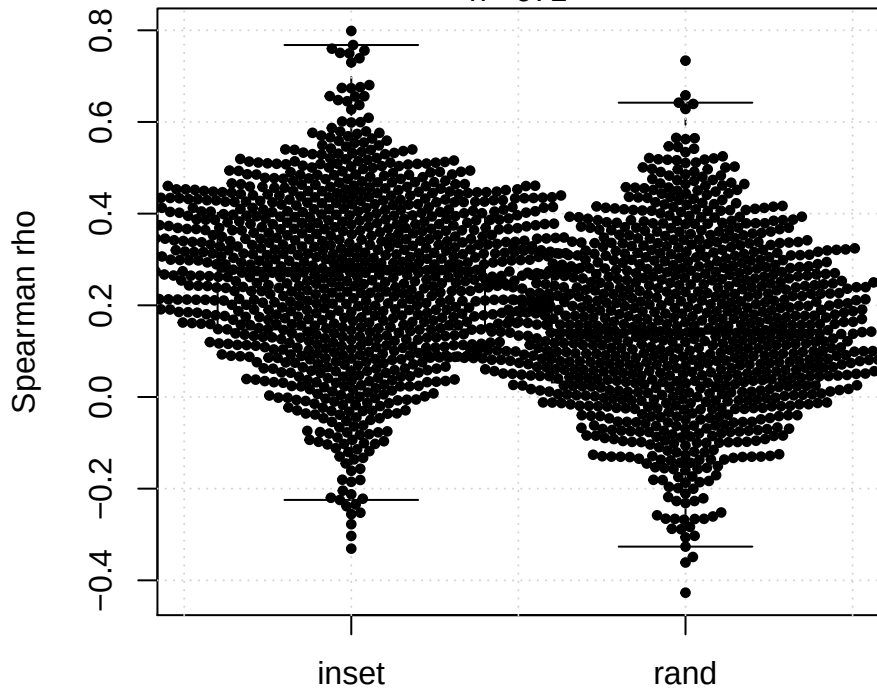
n= 671

Spearman rho



Cellular responses to stress

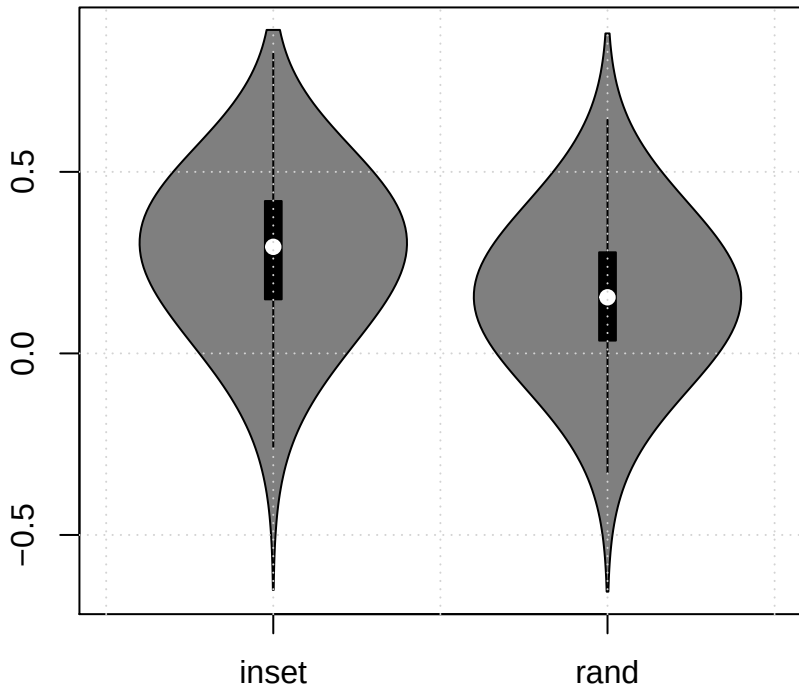
n= 671



Gene expression (Transcription)

n= 1417

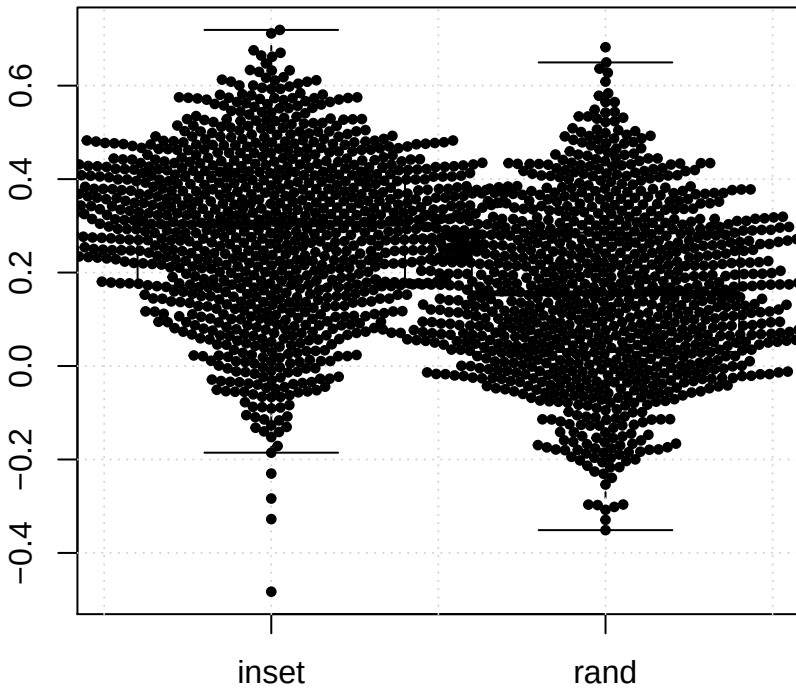
Spearman rho



Gene expression (Transcription)

n= 1417

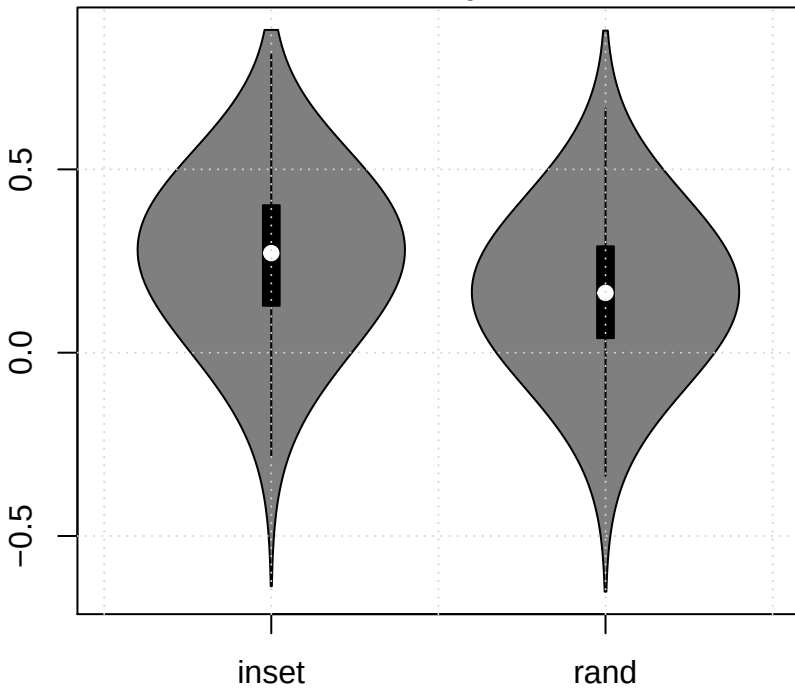
Spearman rho



Generic Transcription Pathway

n= 1164

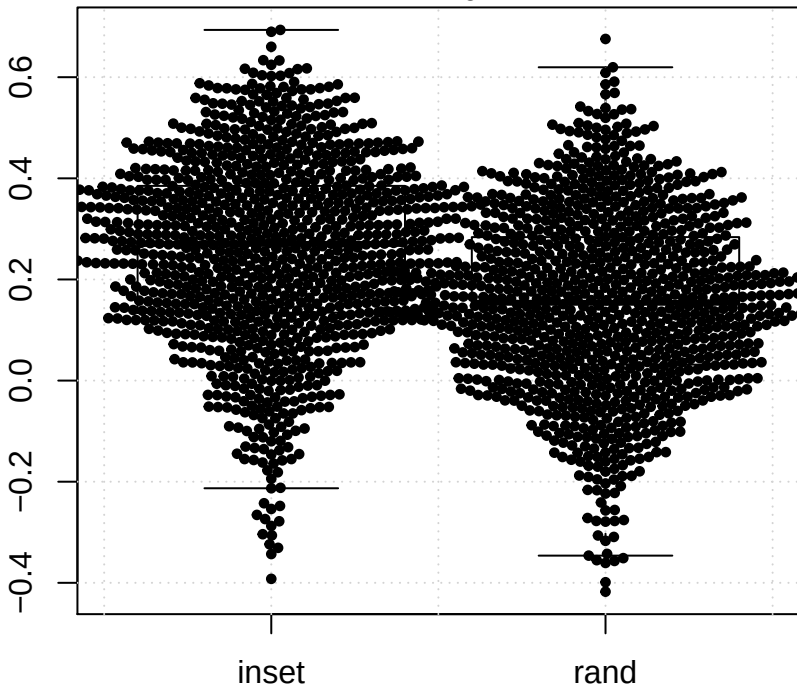
Spearman rho



Generic Transcription Pathway

n= 1164

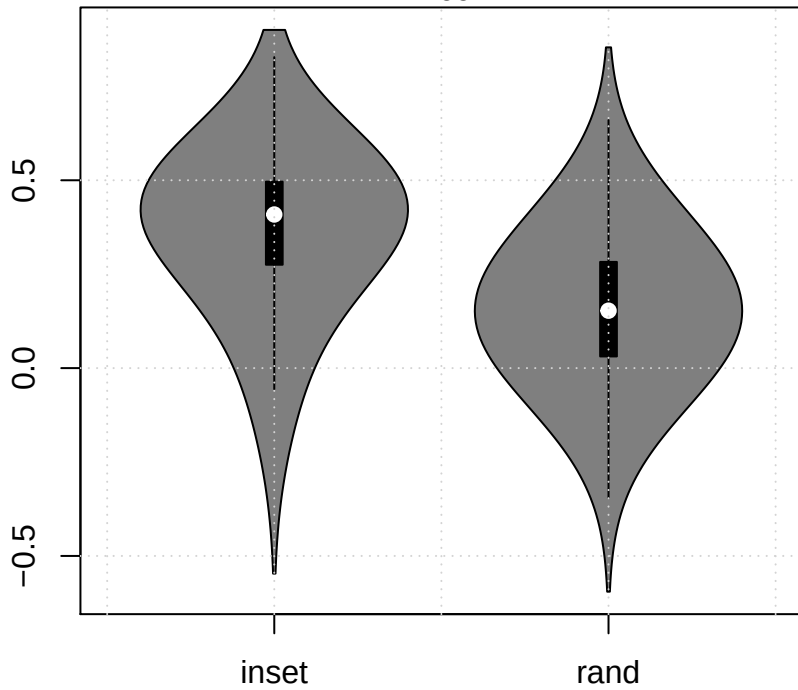
Spearman rho



Metabolism of RNA

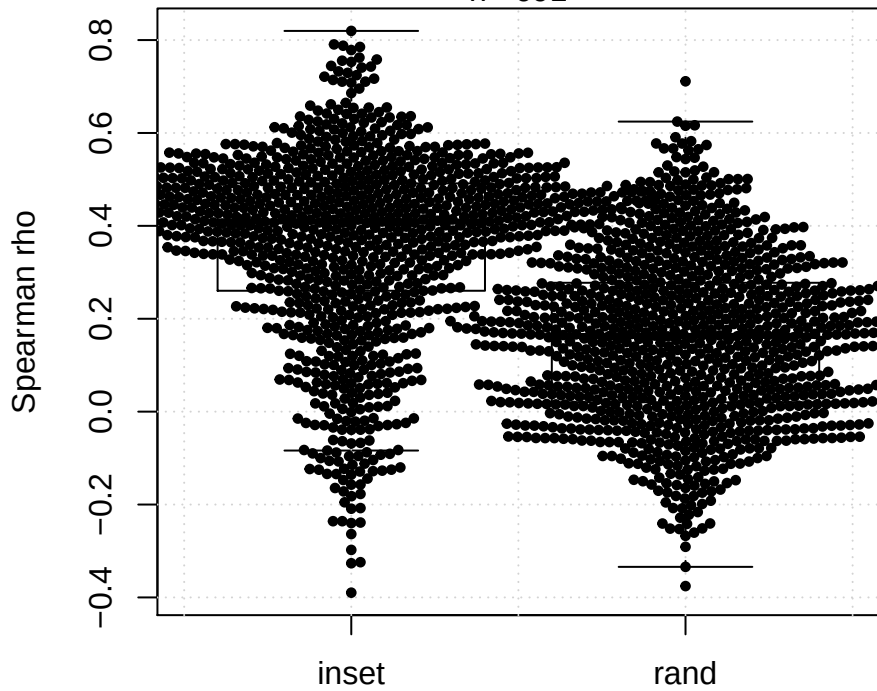
n= 691

Spearman rho



Metabolism of RNA

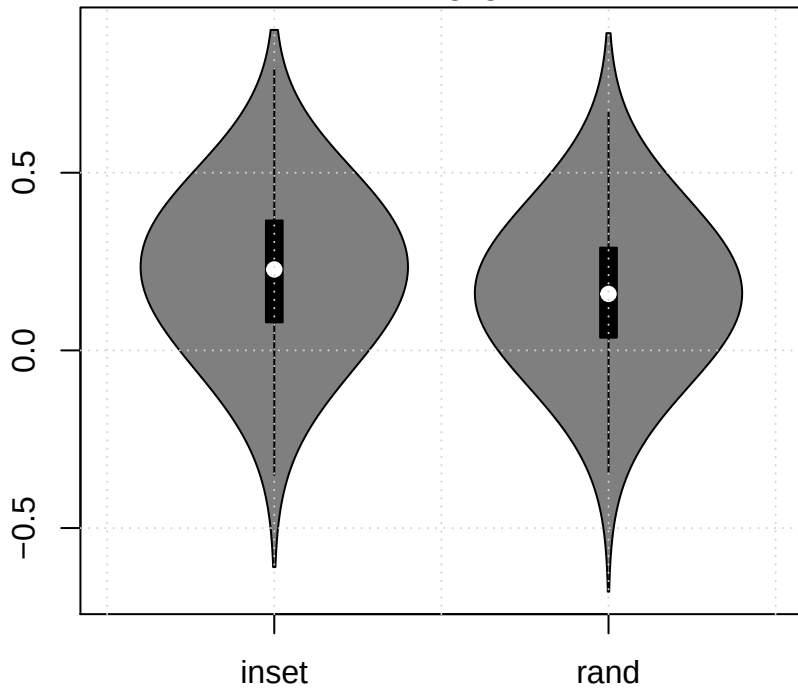
n= 691



Metabolism of proteins

n= 1828

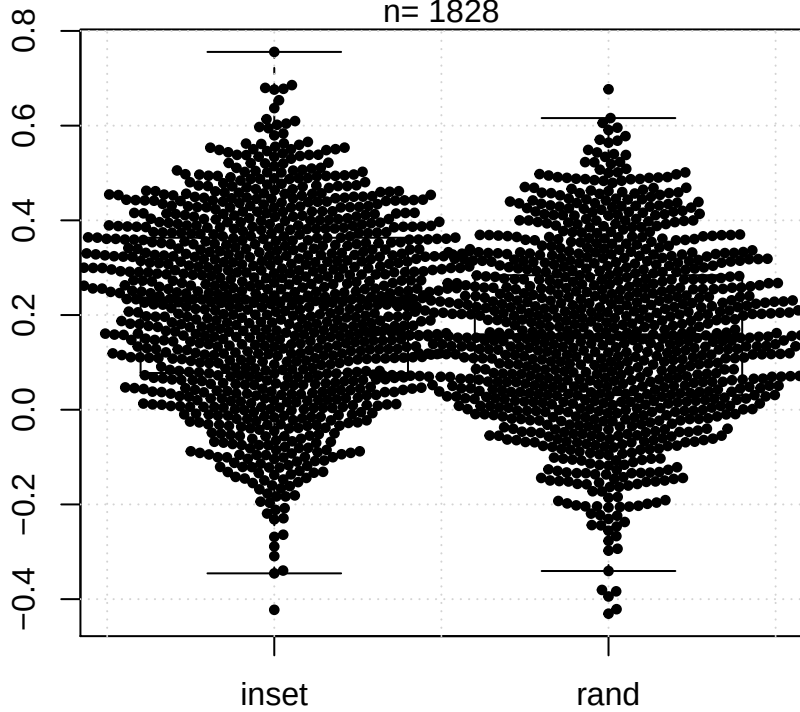
Spearman rho



Metabolism of proteins

n= 1828

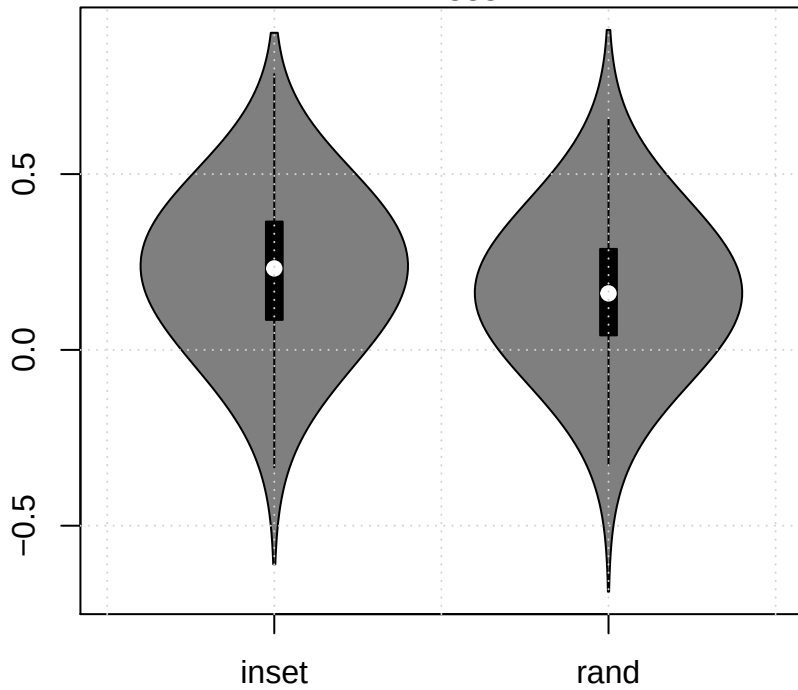
Spearman rho



Post-translational protein modification

n= 1333

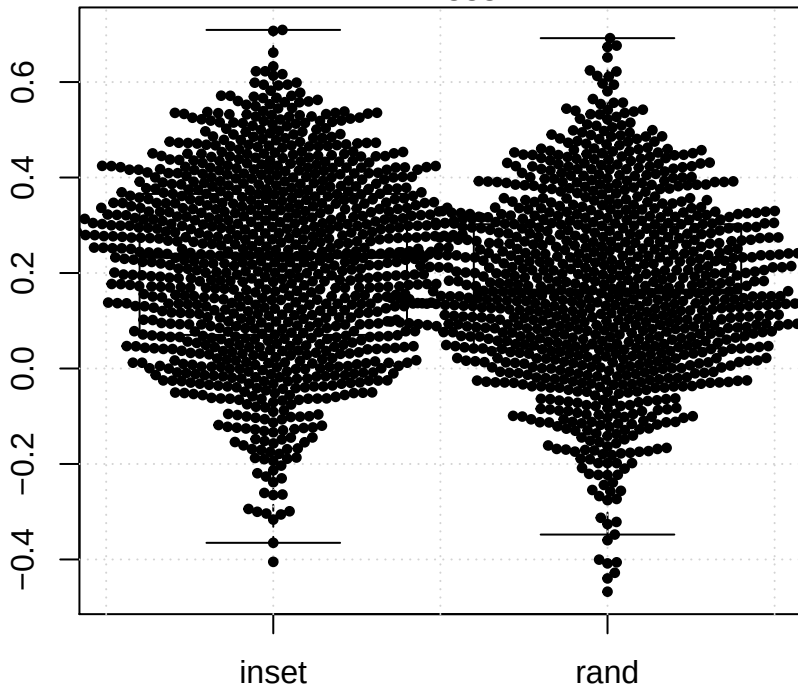
Spearman rho



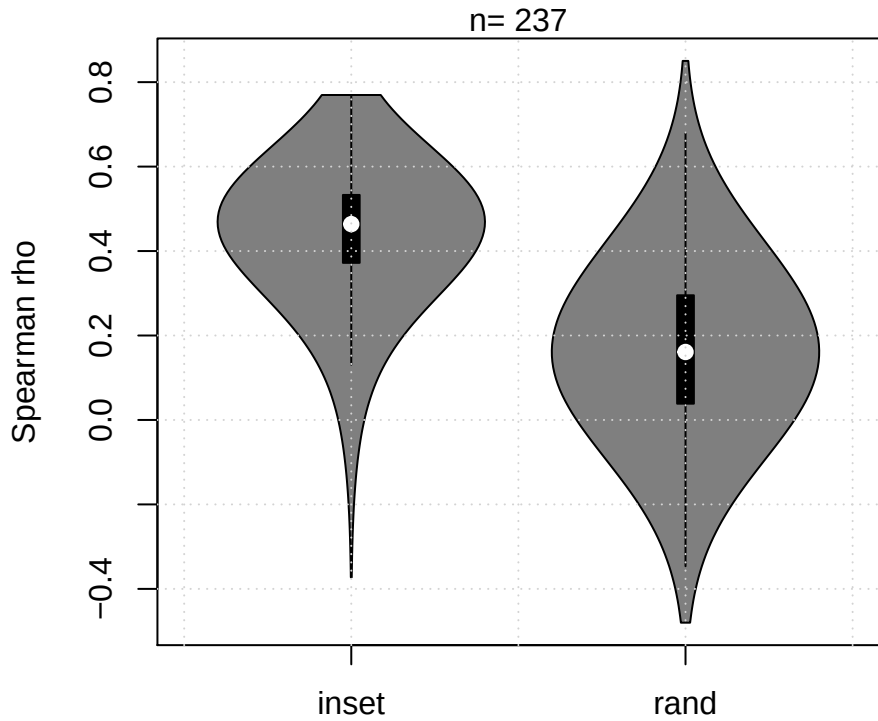
Post-translational protein modification

n= 1333

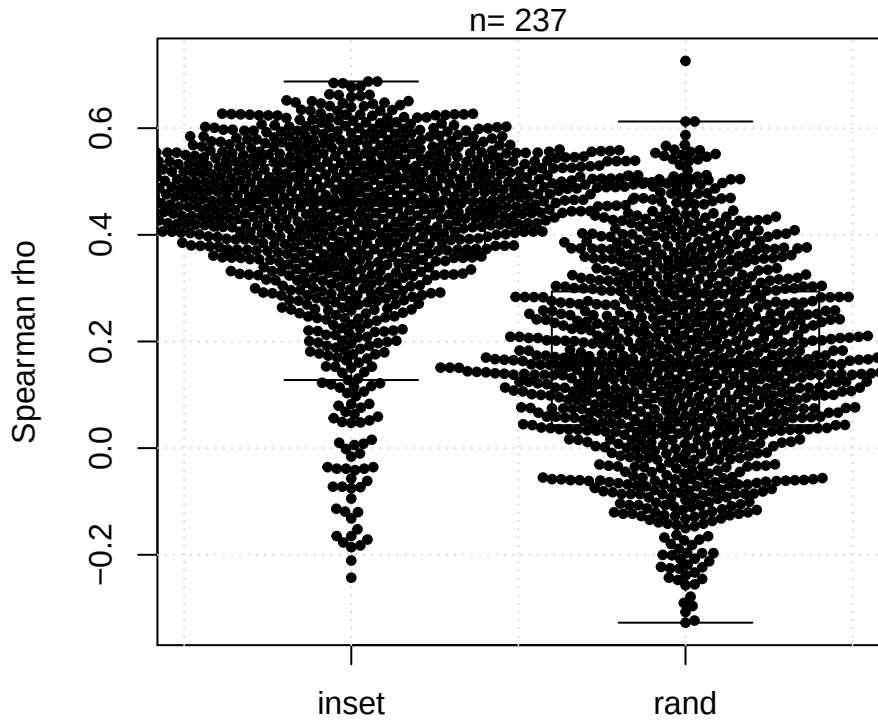
Spearman rho



Processing of Capped Intron-Containing Pre-mRN



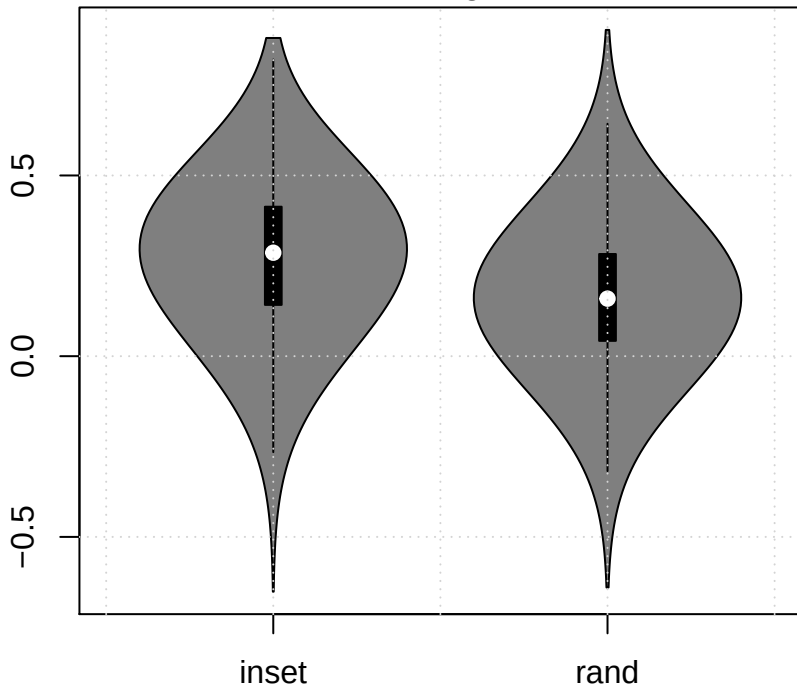
Processing of Capped Intron-Containing Pre-mRN



RNA Polymerase II Transcription

n= 1282

Spearman rho



RNA Polymerase II Transcription

n= 1282

Spearman rho

