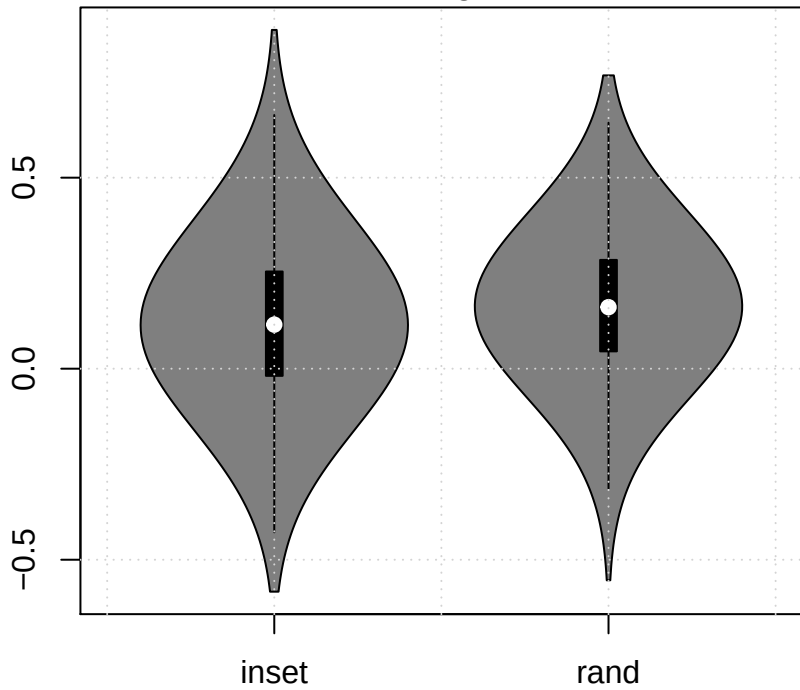


Class A/1 (Rhodopsin-like receptors)

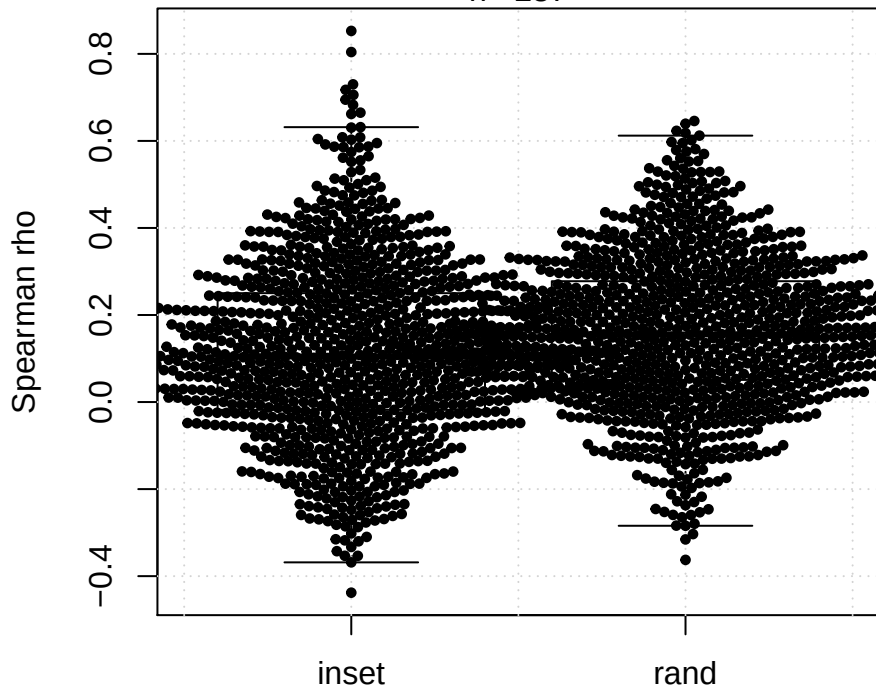
n= 287

Spearman rho



Class A/1 (Rhodopsin-like receptors)

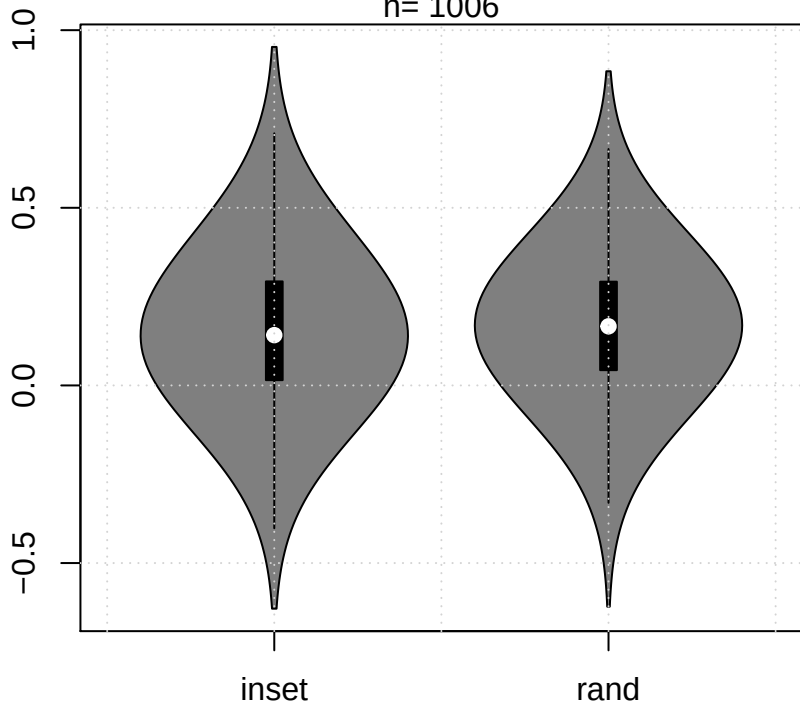
n= 287



Developmental Biology

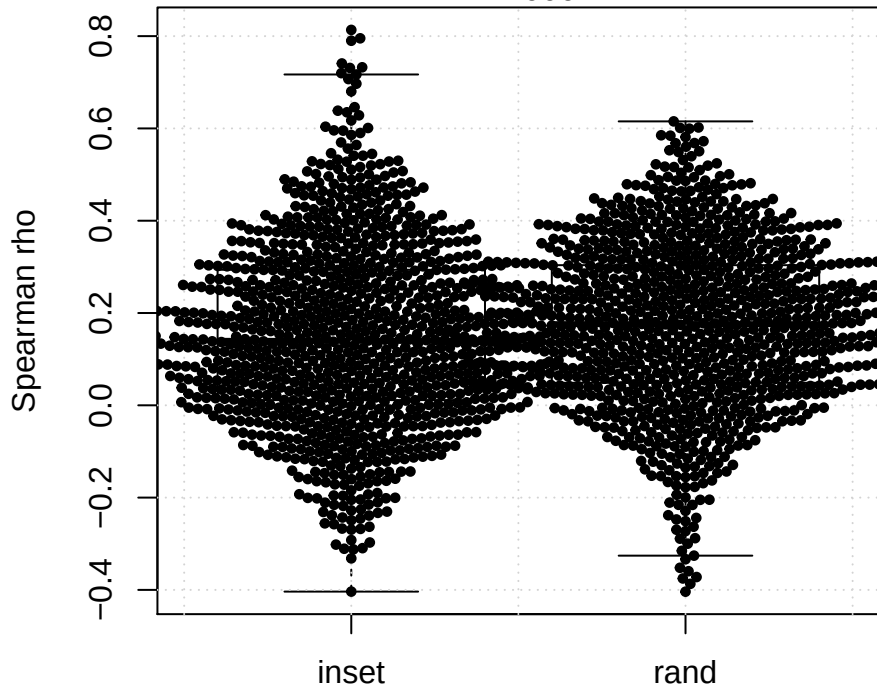
n= 1006

Spearman rho



Developmental Biology

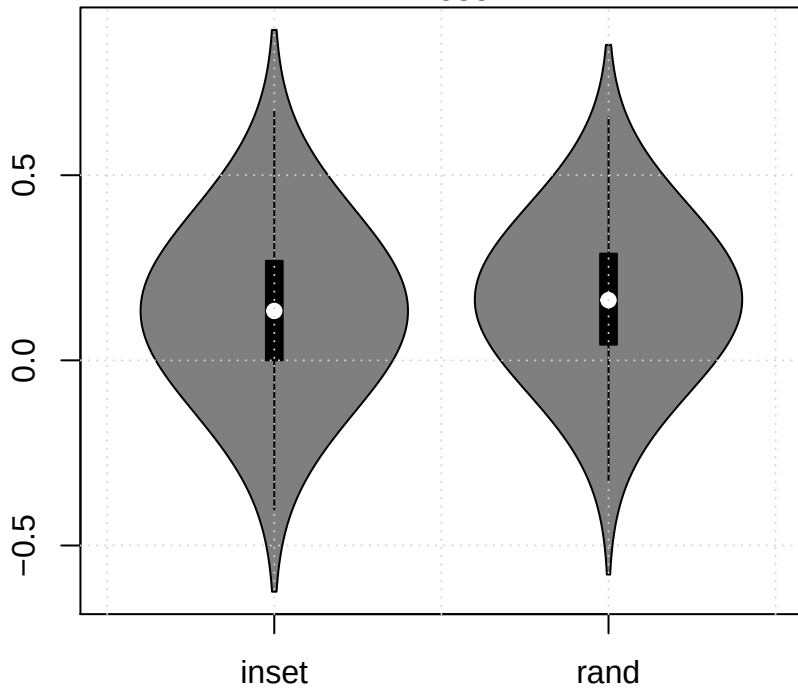
n= 1006



GPCR downstream signalling

n= 553

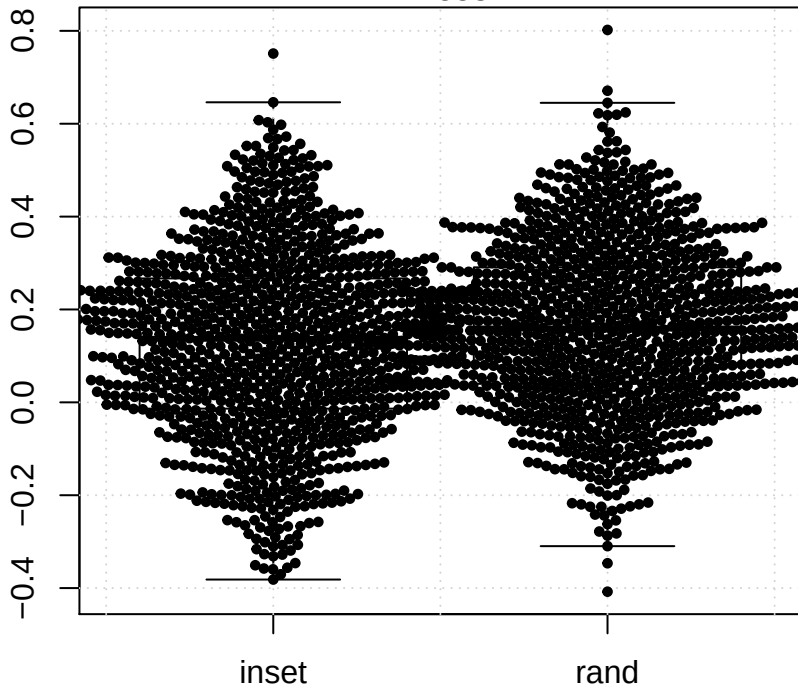
Spearman rho



GPCR downstream signalling

n= 553

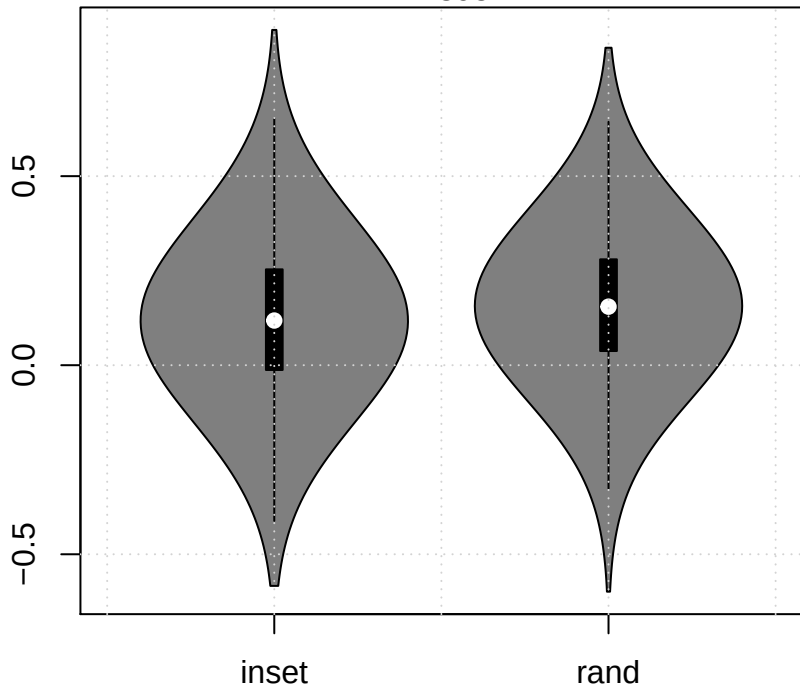
Spearman rho



GPCR ligand binding

n= 395

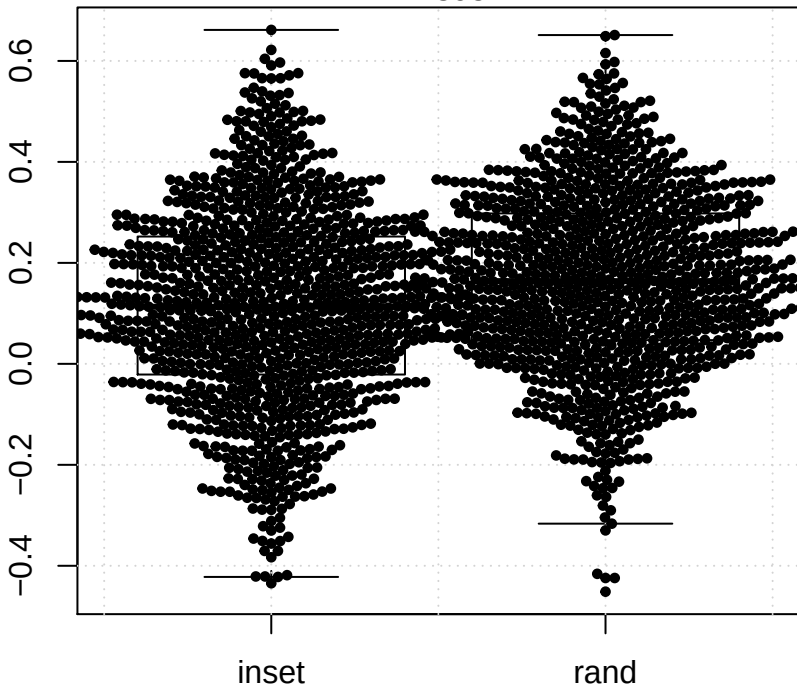
Spearman rho



GPCR ligand binding

n= 395

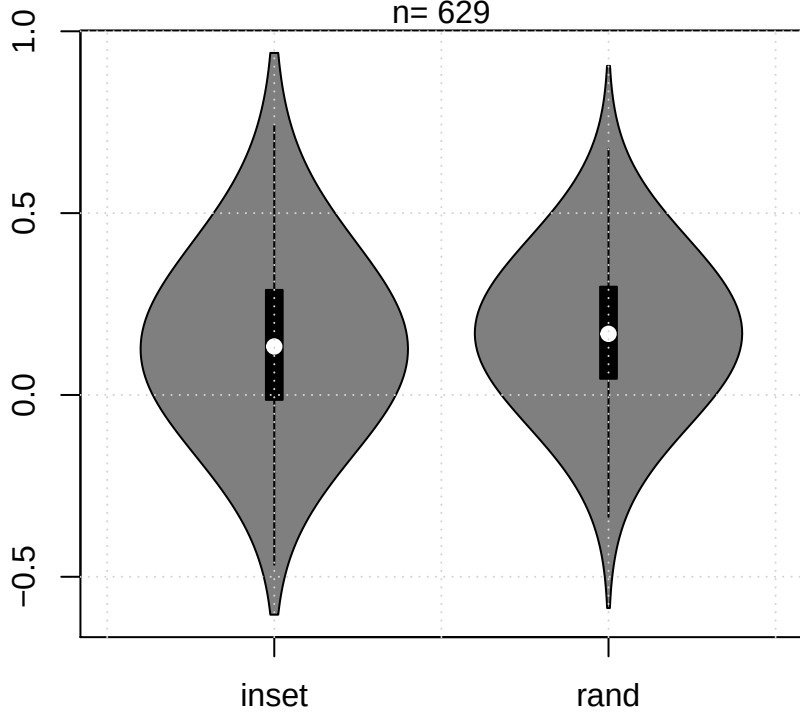
Spearman rho



Hemostasis

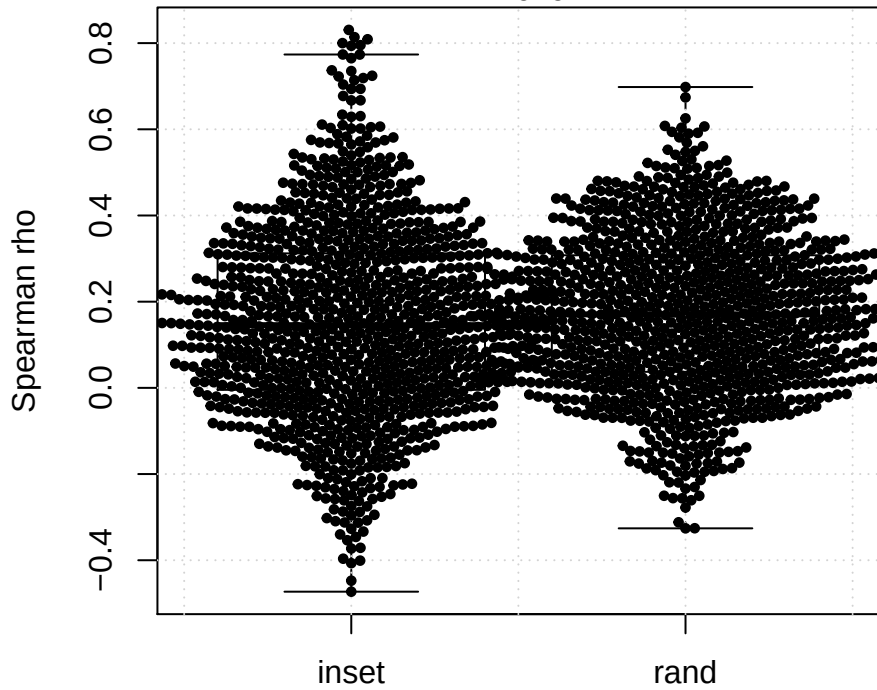
n= 629

Spearman rho



Hemostasis

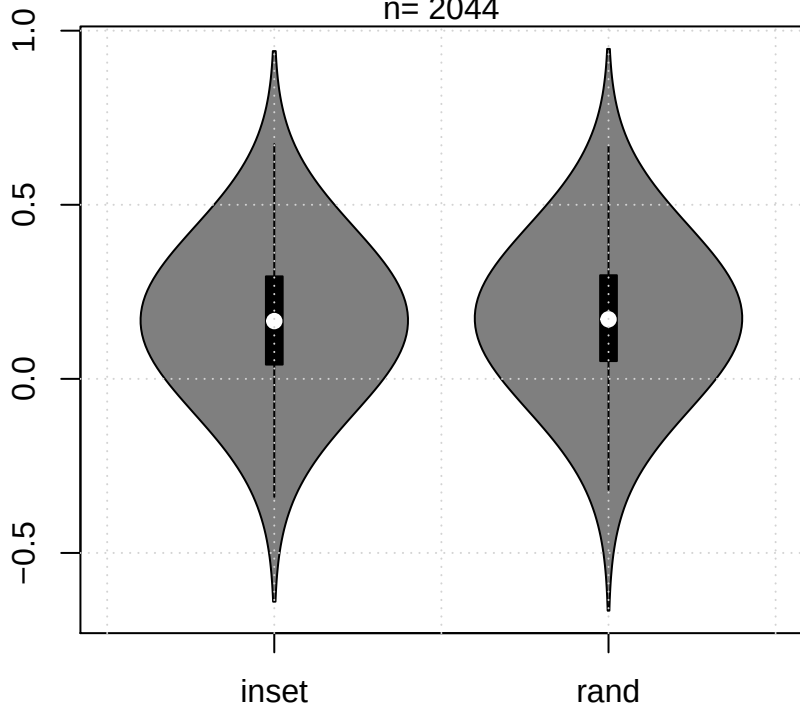
n= 629



Metabolism

n= 2044

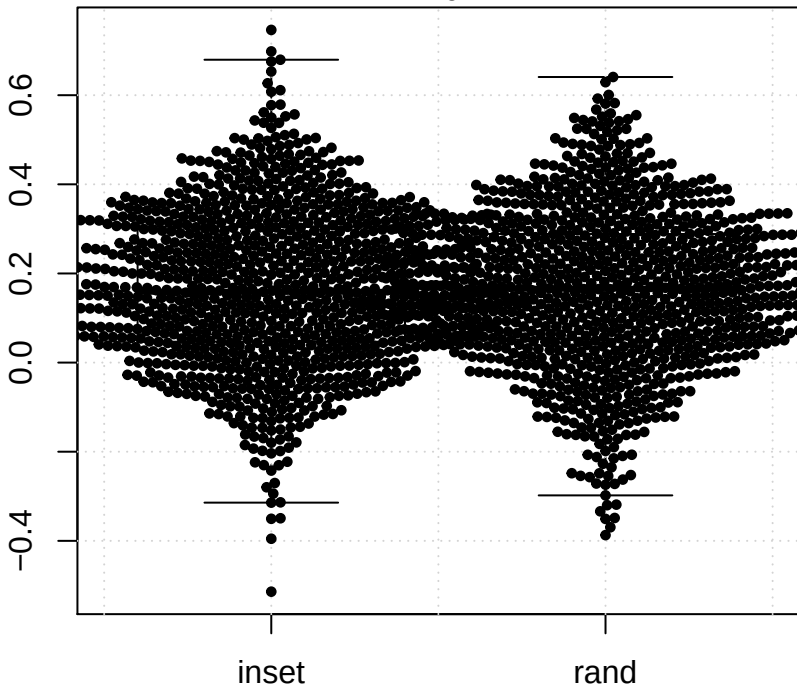
Spearman rho



Metabolism

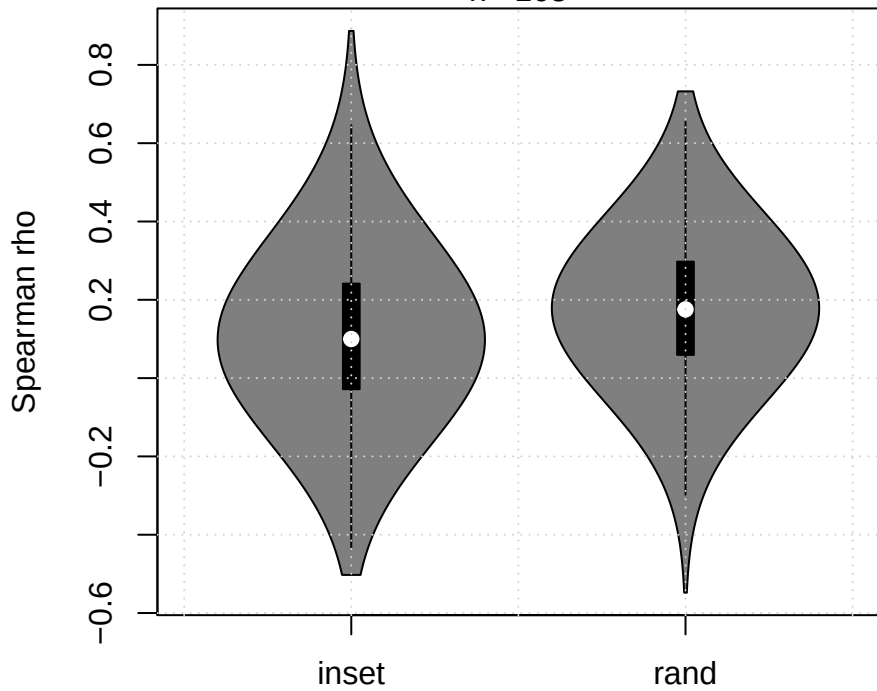
n= 2044

Spearman rho

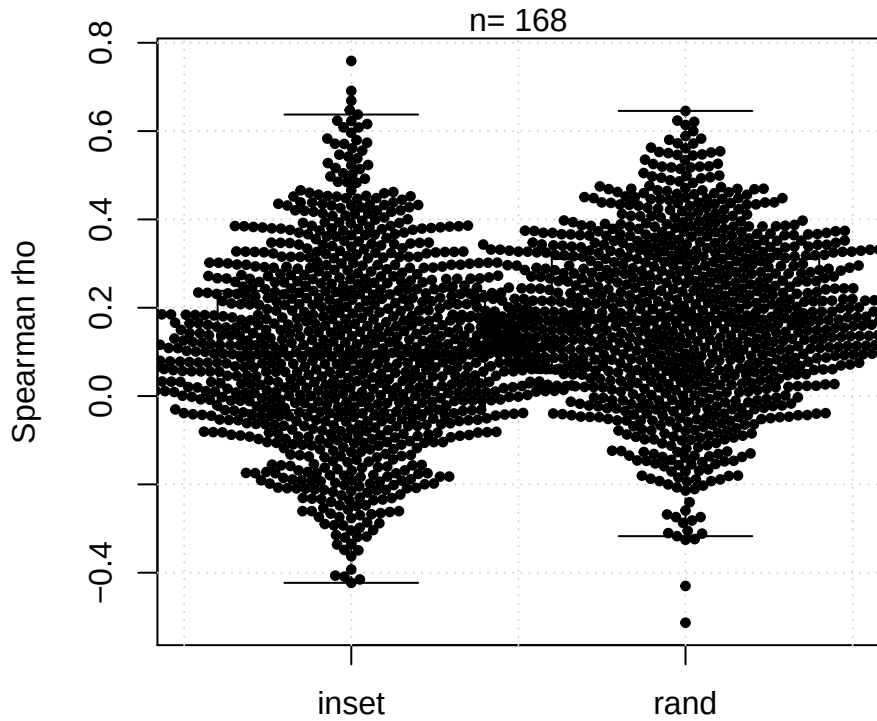


Peptide ligand-binding receptors

n= 168



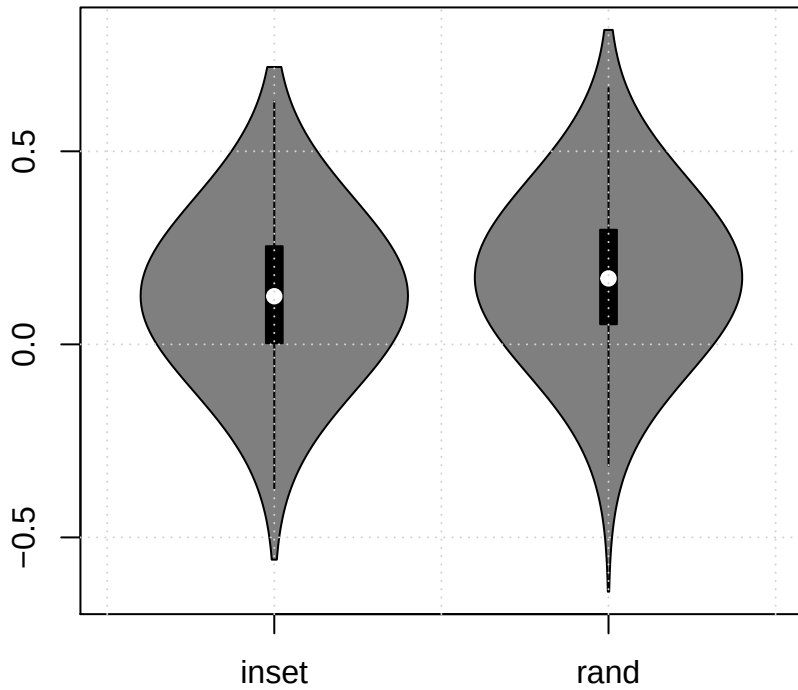
Peptide ligand-binding receptors



SLC-mediated transmembrane transport

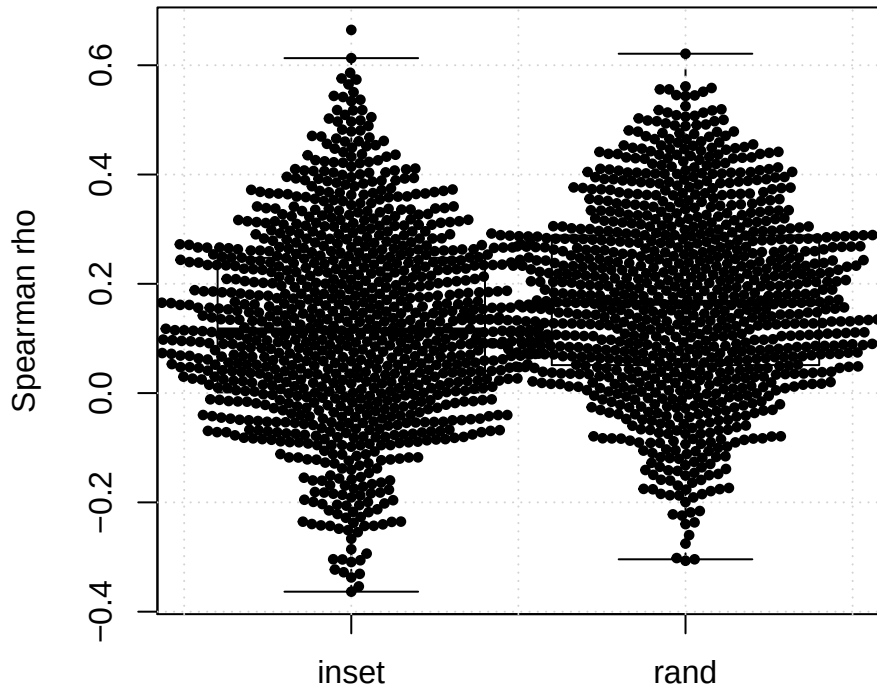
n= 244

Spearman rho



SLC-mediated transmembrane transport

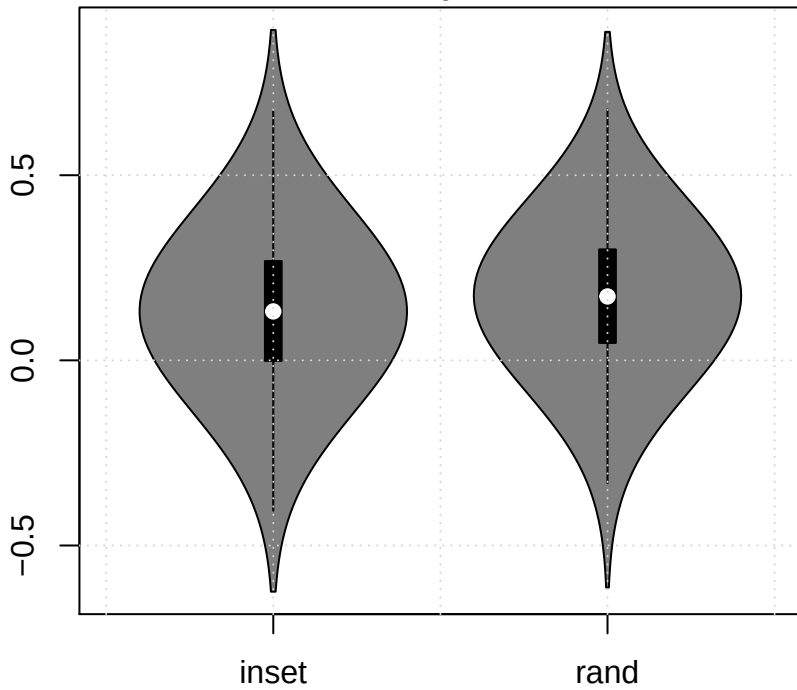
n= 244



Signaling by GPCR

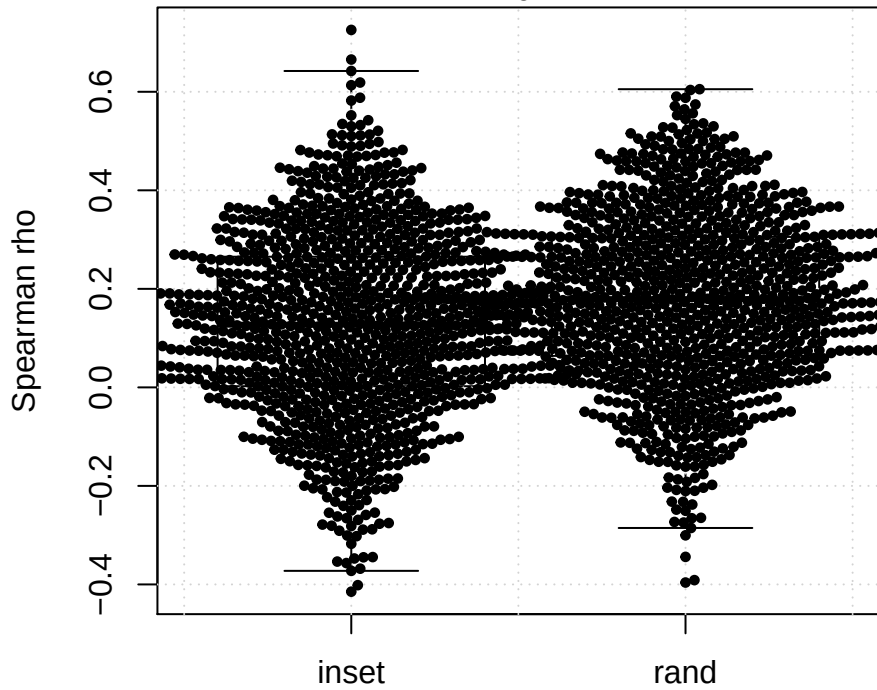
n= 621

Spearman rho



Signaling by GPCR

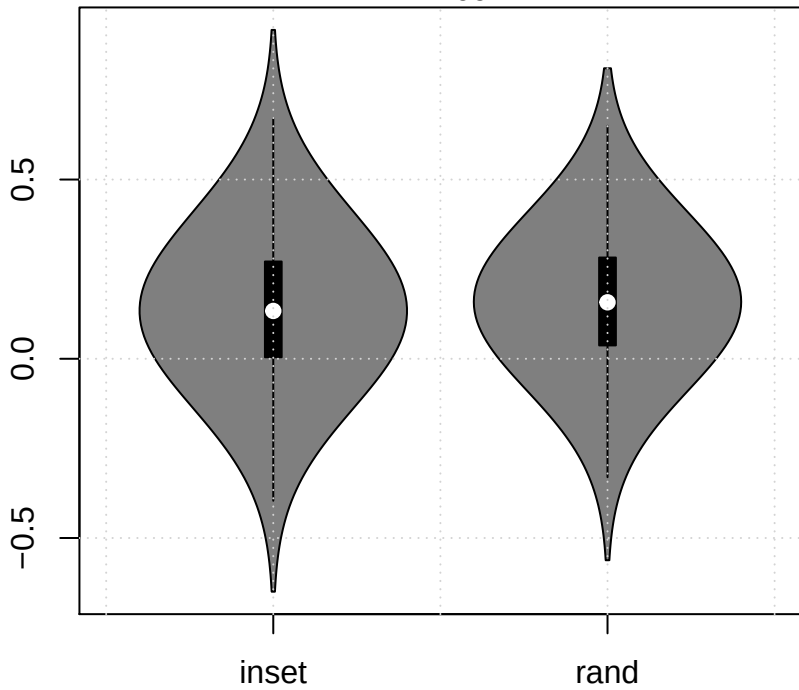
n= 621



Transport of small molecules

n= 709

Spearman rho



Transport of small molecules

n= 709

Spearman rho

