Correlation test: Spearman's rho

	Body Map	Gene Atlas	HPA	HPA All	RNAseq Atlas
STRING	rho = 0.14 p ~ 8.4e−40	rho = 0.15 p ~ 2.7e−38	rho = 0.03 p ~ 6.7e−02	rho = 0.08 p ~ 9.3e−15	rho = 0.19 p ~ 2.1e−90
IMEx	rho = 0.2 p ~ 4.9e−63	rho = 0.22 p ~ 1.1e−71	rho = 0.14 p ~ 3.4e−12	rho = 0.15 p ~ 2.6e−36	rho = 0.3 p ~ 3.2e−181
HI−2012	rho = 0.04 p ~ 3.1e−02	rho = 0.04 p ~ 8.7e−02	rho = 0.04 p ~ 2.1e−01	rho = 0.01 p ~ 4.7e−01	rho = 0.01 p ~ 4.9e−01
Havugimana	rho = 0.13 p ~ 7.5e−10	rho = 0.29 p ~ 8.2e−43	rho = 0.15 p ~ 4.8e−06	rho = 0.14 p ~ 9.2e−11	rho = 0.23 p ~ 8.2e−34
Bossi	rho = 0.2 p ~ 6.4e−55	rho = 0.24 p ~ 1.1e−80	rho = 0.13 p ~ 6.6e−11	rho = 0.13 p ~ 4.0e−28	rho = 0.26 p ~ 4.0e−123

P−value

0.100

0.010

0.001