

Correlation

0.117825123	0.020204126	0.004844797	0.011942136	ALSOD
0.07306972	0.03739556	0.035562491	0.052299769	Carulli
1.69e-14	5.87e-23	4.42e-17	1.98e-19	Exac
0.070458713	0.020204126	0.019814706	0.044669518	GeneCards.AD
0.07306972	0.001989426	0.002157232	0.006356875	GeneCards.ALS
0.117825123	0.019823426	1	1	GWASCentralAD
0.248603777	0.001818259	0.017422527	0.044669518	GWASCentralALS
0.115242046	0.060343468	0.231063857	0.314302999	NeuroX.FDR..05
1	1	1	1	NeuroX.GWS
5.1e-05	0.001166673	1.12e-05	4.68e-08	Pasterkamp
0.070458713	0.117514447	0.025872027	0.044669518	Subnetwork.28
4.15e-07	0.00075149	1.12e-05	4.68e-08	Taylor
Limma_1	Limma_2	DESeq2_1	DESeq2_2	