

All Correlations (N=10)

Variable1	Variable2	Coefficient	P_Value	Bonferroni_P_Value
GR NSCs - xCELL	GR NSCs - WST	0.806060606	0.008665522	1
GR NSCs - xCELL	Conners In	-0.806643965	0.024548479	1
GR NSCs - xCELL	Conners H-I	-0.873949586	0.047230984	1
GR NSCs - xCELL	CBCL T	-0.857146817	0.021312356	1
GR NSCs - xCELL	CBCL Int	-0.195726892	0.429036836	1
GR NSCs - xCELL	CBCL Ext	-0.77204004	0.005681589	0.971551717
GR NSCs - xCELL	ADHD-PRS	-0.721212121	0.070462446	1
GR NSCs - xCELL	Active β cat	-0.345454545	0.500449127	1
GR NSCs - xCELL	Inactive GSK3 β	-0.090909091	0.771305075	1
GR NSCs - xCELL	LRP6	0.527272727	0.134011197	1
GR NSCs - xCELL	Path-Wnt-PRS	0.575757576	0.115491532	1
GR NSCs - xCELL	ASD-PRS	-0.333333333	0.027978736	1
GR NSCs - xCELL	BD-PRS	-0.321212121	0.173868414	1
GR NSCs - xCELL	AD-PRS	-0.127272727	0.508968076	1
GR NSCs - xCELL	MDD-PRS	-0.587878788	0.003854033	0.659039594
GR NSCs - xCELL	OCD-PRS	-0.321212121	0.240177316	1
GR NSCs - xCELL	ANX-PRS	-0.490909091	0.562360965	1
GR NSCs - xCELL	BALD-PRS	-0.272727273	0.263248003	1
GR NSCs - WST	Conners In	-0.769125641	0.030554771	1
GR NSCs - WST	Conners H-I	-0.82471299	0.015554673	1
GR NSCs - WST	CBCL T	-0.729486652	0.055305774	1
GR NSCs - WST	CBCL Int	-0.030582327	0.751248694	1
GR NSCs - WST	CBCL Ext	-0.656537987	0.028336608	1
GR NSCs - WST	ADHD-PRS	-0.515151515	0.149685249	1
GR NSCs - WST	Active β cat	-0.357575758	0.430037716	1
GR NSCs - WST	Inactive GSK3 β	0.187878788	0.521917266	1
GR NSCs - WST	LRP6	0.333333333	0.183481853	1
GR NSCs - WST	Path-Wnt-PRS	0.284848485	0.599508237	1
GR NSCs - WST	ASD-PRS	-0.272727273	0.117773465	1
GR NSCs - WST	BD-PRS	-0.478787879	0.034334248	1
GR NSCs - WST	AD-PRS	0.187878788	0.610598957	1
GR NSCs - WST	MDD-PRS	-0.721212121	0.01010275	1
GR NSCs - WST	OCD-PRS	-0.503030303	0.28804758	1
GR NSCs - WST	ANX-PRS	-0.115151515	0.638716542	1
GR NSCs - WST	BALD-PRS	-0.454545455	0.20845001	1
Conners In	Conners H-I	0.895350895	0.000361957	0.061894721
Conners In	CBCL T	0.790283241	0.002396579	0.409814931
Conners In	CBCL Int	0.514320994	0.098757562	1
Conners In	CBCL Ext	0.683657724	0.023752921	1
Conners In	ADHD-PRS	0.606546237	0.020336008	1
Conners In	Active β cat	0.512750428	0.144253056	1
Conners In	Inactive GSK3 β	-0.118808026	0.13186926	1
Conners In	LRP6	-0.337664916	0.101181008	1
Conners In	Path-Wnt-PRS	-0.712848155	0.044473939	1
Conners In	ASD-PRS	0.268881322	0.16509568	1
Conners In	BD-PRS	0.068783594	0.71087806	1
Conners In	AD-PRS	0.175085512	0.545881896	1

Conners In	MDD-PRS	0.681582885	0.047192255	1
Conners In	OCD-PRS	0.231362998	0.372438058	1
Conners In	ANX-PRS	0.15632635	0.807596104	1
Conners In	BALD-PRS	0.012506108	0.881808368	1
Conners H-I	CBCL T	0.765490437	0.004309499	0.73692436
Conners H-I	CBCL Int	0.214289848	0.317564384	1
Conners H-I	CBCL Ext	0.598811068	0.024091425	1
Conners H-I	ADHD-PRS	0.584684582	0.03676238	1
Conners H-I	Active β cat	0.418511069	0.326564393	1
Conners H-I	Inactive GSK3 β	-0.215410109	0.173373759	1
Conners H-I	LRP6	-0.393892771	0.164241732	1
Conners H-I	Path-Wnt-PRS	-0.504675113	0.134256542	1
Conners H-I	ASD-PRS	0.110782342	0.371910142	1
Conners H-I	BD-PRS	0.141555215	0.714969255	1
Conners H-I	AD-PRS	0.215410109	0.59817365	1
Conners H-I	MDD-PRS	0.578530008	0.125552678	1
Conners H-I	OCD-PRS	0.178482662	0.707562977	1
Conners H-I	ANX-PRS	0.412356495	0.227217243	1
Conners H-I	BALD-PRS	0.061545745	0.690850732	1
CBCL T	CBCL Int	0.521482206	0.102048872	1
CBCL T	CBCL Ext	0.951219512	2.74652E-05	0.004696546
CBCL T	ADHD-PRS	0.753802874	0.00616777	1
CBCL T	Active β cat	0.151976386	0.605395011	1
CBCL T	Inactive GSK3 β	-0.109422998	0.172276919	1
CBCL T	LRP6	-0.62614271	0.032098414	1
CBCL T	Path-Wnt-PRS	-0.431612936	0.215439633	1
CBCL T	ASD-PRS	0.49240349	0.063180517	1
CBCL T	BD-PRS	-0.036474333	0.983221184	1
CBCL T	AD-PRS	0.218845996	0.502564319	1
CBCL T	MDD-PRS	0.498482546	0.113435248	1
CBCL T	OCD-PRS	0.577510266	0.087355411	1
CBCL T	ANX-PRS	0.115502053	0.779920496	1
CBCL T	BALD-PRS	0.21276694	0.580870564	1
CBCL Int	CBCL Ext	0.521482206	0.301315481	1
CBCL Int	ADHD-PRS	0.34252206	0.310939278	1
CBCL Int	Active β cat	0.012232931	0.58865376	1
CBCL Int	Inactive GSK3 β	0.006116465	0.570563033	1
CBCL Int	LRP6	-0.318056199	0.418081769	1
CBCL Int	Path-Wnt-PRS	-0.51378309	0.086473787	1
CBCL Int	ASD-PRS	0.238542149	0.649032285	1
CBCL Int	BD-PRS	-0.623879467	0.093514764	1
CBCL Int	AD-PRS	0.232425684	0.72694154	1
CBCL Int	MDD-PRS	0.030582327	0.751571257	1
CBCL Int	OCD-PRS	0.201843357	0.512739866	1
CBCL Int	ANX-PRS	-0.318056199	0.64433098	1
CBCL Int	BALD-PRS	-0.299706803	0.513173881	1
CBCL Ext	ADHD-PRS	0.69301232	0.013779562	1
CBCL Ext	Active β cat	0.127660164	0.762760522	1
CBCL Ext	Inactive GSK3 β	0.072948665	0.446173931	1
CBCL Ext	LRP6	-0.601826488	0.038672388	1

CBCL Ext	Path-Wnt-PRS	-0.382980493	0.382616572	1
CBCL Ext	ASD-PRS	0.638300821	0.021046713	1
CBCL Ext	BD-PRS	-0.036474333	0.597541637	1
CBCL Ext	AD-PRS	0.072948665	0.796772204	1
CBCL Ext	MDD-PRS	0.510640657	0.055391668	1
CBCL Ext	OCD-PRS	0.662617043	0.04874799	1
CBCL Ext	ANX-PRS	0.06686961	0.742465051	1
CBCL Ext	BALD-PRS	0.370822382	0.241665328	1
ADHD-PRS	Active β cat	0.042424242	0.516473417	1
ADHD-PRS	Inactive GSK3 β	-0.212121212	0.141655538	1
ADHD-PRS	LRP6	-0.466666667	0.227394123	1
ADHD-PRS	Path-Wnt-PRS	-0.272727273	0.21473103	1
ADHD-PRS	ASD-PRS	0.672727273	0.023651755	1
ADHD-PRS	BD-PRS	0.163636364	0.801143981	1
ADHD-PRS	AD-PRS	0.442424242	0.120569524	1
ADHD-PRS	MDD-PRS	0.296969697	0.301858405	1
ADHD-PRS	OCD-PRS	0.454545455	0.344754047	1
ADHD-PRS	ANX-PRS	0.212121212	0.62957691	1
ADHD-PRS	BALD-PRS	-0.115151515	0.845868944	1
Active β cat	Inactive GSK3 β	0.03030303	0.750821036	1
Active β cat	LRP6	0.527272727	0.406631797	1
Active β cat	Path-Wnt-PRS	-0.612121212	0.177689228	1
Active β cat	ASD-PRS	-0.127272727	0.67449623	1
Active β cat	BD-PRS	0.260606061	0.196366495	1
Active β cat	AD-PRS	0.103030303	0.554370652	1
Active β cat	MDD-PRS	0.478787879	0.141269733	1
Active β cat	OCD-PRS	-0.442424242	0.566749794	1
Active β cat	ANX-PRS	0.2	0.478075622	1
Active β cat	BALD-PRS	0.284848485	0.84447094	1
Inactive GSK3 β	LRP6	-0.163636364	0.215863751	1
Inactive GSK3 β	Path-Wnt-PRS	-0.381818182	0.855301176	1
Inactive GSK3 β	ASD-PRS	0.054545455	0.537521472	1
Inactive GSK3 β	BD-PRS	0.103030303	0.492701525	1
Inactive GSK3 β	AD-PRS	-0.478787879	0.082994108	1
Inactive GSK3 β	MDD-PRS	0.042424242	0.982213737	1
Inactive GSK3 β	OCD-PRS	-0.115151515	0.303882676	1
Inactive GSK3 β	ANX-PRS	0.418181818	0.675330001	1
Inactive GSK3 β	BALD-PRS	0.345454545	0.182217796	1
LRP6	Path-Wnt-PRS	0.127272727	0.637062956	1
LRP6	ASD-PRS	-0.442424242	0.12708345	1
LRP6	BD-PRS	0.115151515	0.744174726	1
LRP6	AD-PRS	-0.03030303	0.939624784	1
LRP6	MDD-PRS	-0.260606061	0.214981771	1
LRP6	OCD-PRS	-0.672727273	0.010319024	1
LRP6	ANX-PRS	-0.2	0.789641629	1
LRP6	BALD-PRS	0.078787879	0.679753968	1
Path-Wnt-PRS	ASD-PRS	-0.03030303	0.850997221	1
Path-Wnt-PRS	BD-PRS	-0.03030303	0.902359153	1
Path-Wnt-PRS	AD-PRS	-0.151515152	0.418780659	1
Path-Wnt-PRS	MDD-PRS	-0.478787879	0.42200792	1

Path-Wnt-PRS	OCD-PRS	0.224242424	0.598267004	1
Path-Wnt-PRS	ANX-PRS	-0.272727273	0.631265682	1
Path-Wnt-PRS	BALD-PRS	0.054545455	0.679313697	1
ASD-PRS	BD-PRS	0.139393939	0.36810581	1
ASD-PRS	AD-PRS	0.151515152	0.977146083	1
ASD-PRS	MDD-PRS	0.454545455	0.021377251	1
ASD-PRS	OCD-PRS	0.709090909	0.021881076	1
ASD-PRS	ANX-PRS	-0.066666667	0.808388214	1
ASD-PRS	BALD-PRS	0.090909091	0.795685441	1
BD-PRS	AD-PRS	-0.345454545	0.526826972	1
BD-PRS	MDD-PRS	0.454545455	0.063873341	1
BD-PRS	OCD-PRS	0.127272727	0.972185782	1
BD-PRS	ANX-PRS	0.175757576	0.875455584	1
BD-PRS	BALD-PRS	0.43030303	0.138446783	1
AD-PRS	MDD-PRS	-0.078787879	0.378951745	1
AD-PRS	OCD-PRS	-0.224242424	0.708086177	1
AD-PRS	ANX-PRS	0.151515152	0.950891866	1
AD-PRS	BALD-PRS	-0.624242424	0.182682317	1
MDD-PRS	OCD-PRS	0.393939394	0.171942295	1
MDD-PRS	ANX-PRS	0.054545455	0.948186462	1
MDD-PRS	BALD-PRS	0.296969697	0.352273232	1
OCD-PRS	ANX-PRS	-0.333333333	0.243012345	1
OCD-PRS	BALD-PRS	0.284848485	0.876065739	1
ANX-PRS	BALD-PRS	0.054545455	0.744166181	1

Positive Correlations (N=10)

Variable1	Variable2	Coefficient	P_Value	Bonferroni_P_Value
CBCL T	CBCL Ext	0.951219512	2.7465E-05	0.004696546
Conners In	Conners H-I	0.895350895	0.00036196	0.061894721
Conners In	CBCL T	0.790283241	0.00239658	0.409814931
Conners H-I	CBCL T	0.765490437	0.0043095	0.73692436
CBCL T	ADHD-PRS	0.753802874	0.00616777	1
GR NSCs - xCELL	GR NSCs - WST	0.806060606	0.00866552	1
CBCL Ext	ADHD-PRS	0.69301232	0.01377956	1
Conners In	ADHD-PRS	0.606546237	0.02033601	1
CBCL Ext	ASD-PRS	0.638300821	0.02104671	1
ASD-PRS	MDD-PRS	0.454545455	0.02137725	1
ASD-PRS	OCD-PRS	0.709090909	0.02188108	1
ADHD-PRS	ASD-PRS	0.672727273	0.02365175	1
Conners In	CBCL Ext	0.683657724	0.02375292	1
Conners H-I	CBCL Ext	0.598811068	0.02409142	1
Conners H-I	ADHD-PRS	0.584684582	0.03676238	1
Conners In	MDD-PRS	0.681582885	0.04719226	1
CBCL Ext	OCD-PRS	0.662617043	0.04874799	1
CBCL Ext	MDD-PRS	0.510640657	0.05539167	1
CBCL T	ASD-PRS	0.49240349	0.06318052	1
BD-PRS	MDD-PRS	0.454545455	0.06387334	1
CBCL T	OCD-PRS	0.577510266	0.08735541	1
Conners In	CBCL Int	0.514320994	0.09875756	1
CBCL T	CBCL Int	0.521482206	0.10204887	1
CBCL T	MDD-PRS	0.498482546	0.11343525	1
GR NSCs - xCELL	Path-Wnt-PRS	0.575757576	0.11549153	1
ADHD-PRS	AD-PRS	0.442424242	0.12056952	1
Conners H-I	MDD-PRS	0.578530008	0.12555268	1
GR NSCs - xCELL	LRP6	0.527272727	0.1340112	1
BD-PRS	BALD-PRS	0.43030303	0.13844678	1
Active βcat	MDD-PRS	0.478787879	0.14126973	1
Conners In	Active βcat	0.512750428	0.14425306	1
Conners In	ASD-PRS	0.268881322	0.16509568	1
MDD-PRS	OCD-PRS	0.393939394	0.1719423	1
Inactive GSK3β	BALD-PRS	0.345454545	0.1822178	1
GR NSCs - WST	LRP6	0.333333333	0.18348185	1
Active βcat	BD-PRS	0.260606061	0.1963665	1
Conners H-I	ANX-PRS	0.412356495	0.22721724	1
CBCL Ext	BALD-PRS	0.370822382	0.24166533	1
CBCL Int	CBCL Ext	0.521482206	0.30131548	1
ADHD-PRS	MDD-PRS	0.296969697	0.3018584	1
CBCL Int	ADHD-PRS	0.34252206	0.31093928	1
Conners H-I	CBCL Int	0.214289848	0.31756438	1
Conners H-I	Active βcat	0.418511069	0.32656439	1
ADHD-PRS	OCD-PRS	0.454545455	0.34475405	1
MDD-PRS	BALD-PRS	0.296969697	0.35227323	1
ASD-PRS	BD-PRS	0.139393939	0.36810581	1
Conners H-I	ASD-PRS	0.110782342	0.37191014	1
Conners In	OCD-PRS	0.231362998	0.37243806	1
Active βcat	LRP6	0.527272727	0.4066318	1
CBCL Ext	Inactive GSK3β	0.072948665	0.44617393	1
Active βcat	ANX-PRS	0.2	0.47807562	1
Inactive GSK3β	BD-PRS	0.103030303	0.49270153	1
CBCL T	AD-PRS	0.218845996	0.50256432	1
CBCL Int	OCD-PRS	0.201843357	0.51273987	1
ADHD-PRS	Active βcat	0.042424242	0.51647342	1
GR NSCs - WST	Inactive GSK3β	0.187878788	0.52191727	1
Inactive GSK3β	ASD-PRS	0.054545455	0.53752147	1
Conners In	AD-PRS	0.175085512	0.5458819	1
Active βcat	AD-PRS	0.103030303	0.55437065	1
CBCL Int	Inactive GSK3β	0.006116465	0.57056303	1
CBCL T	BALD-PRS	0.21276694	0.58087056	1
CBCL Int	Active βcat	0.012232931	0.58865376	1
Conners H-I	AD-PRS	0.215410109	0.59817365	1
Path-Wnt-PRS	OCD-PRS	0.224242424	0.598267	1
GR NSCs - WST	Path-Wnt-PRS	0.284848485	0.59950824	1
CBCL T	Active βcat	0.151976386	0.60539501	1
GR NSCs - WST	AD-PRS	0.187878788	0.61059896	1
ADHD-PRS	ANX-PRS	0.212121212	0.62957691	1
LRP6	Path-Wnt-PRS	0.127272727	0.63706296	1
CBCL Int	ASD-PRS	0.238542149	0.64903229	1
Inactive GSK3β	ANX-PRS	0.418181818	0.67533	1
Path-Wnt-PRS	BALD-PRS	0.054545455	0.6793137	1
LRP6	BALD-PRS	0.078787879	0.67975397	1
Conners H-I	BALD-PRS	0.061545745	0.69085073	1
Conners H-I	OCD-PRS	0.178482662	0.70756298	1
Conners In	BD-PRS	0.068783594	0.71087806	1
Conners H-I	BD-PRS	0.141555215	0.71496925	1
CBCL Int	AD-PRS	0.232425684	0.72694154	1
CBCL Ext	ANX-PRS	0.06686961	0.74246505	1
ANX-PRS	BALD-PRS	0.054545455	0.74416618	1
LRP6	BD-PRS	0.115151515	0.74417473	1
Active βcat	Inactive GSK3β	0.03030303	0.75082104	1
CBCL Int	MDD-PRS	0.030582327	0.75157126	1
CBCL Ext	Active βcat	0.127660164	0.76276052	1
CBCL T	ANX-PRS	0.115502053	0.7799205	1
ASD-PRS	BALD-PRS	0.090909091	0.79568544	1
CBCL Ext	AD-PRS	0.072948665	0.7967722	1
ADHD-PRS	BD-PRS	0.163636364	0.80114398	1
Conners In	ANX-PRS	0.15632635	0.8075961	1
Active βcat	BALD-PRS	0.284848485	0.84447094	1
BD-PRS	ANX-PRS	0.175757576	0.87545558	1
OCD-PRS	BALD-PRS	0.284848485	0.87606574	1
Conners In	BALD-PRS	0.012506108	0.88180837	1
MDD-PRS	ANX-PRS	0.054545455	0.94818646	1
AD-PRS	ANX-PRS	0.151515152	0.95089187	1
BD-PRS	OCD-PRS	0.127272727	0.97218578	1
ASD-PRS	AD-PRS	0.151515152	0.97714608	1
Inactive GSK3β	MDD-PRS	0.042424242	0.98221374	1

Legend (Uncorrected p-values)

	p < 0.0001
	0.0001 < p < 0.01
	0.01 < p < 0.05
	0.05 < p < 0.1

Legend (Bonferroni-corrected p-values)

	p < 0.0001
	0.0001 < p < 0.01
	0.01 < p < 0.05
	0.05 < p < 0.1

Negative Correlations (N=10)

Variable1	Variable2	Coefficient	P_Value	Bonferroni_P_Value
GR NSCs - xCELL	MDD-PRS	-0.587878788	0.00385403	0.659039594
GR NSCs - xCELL	CBCL Ext	-0.77204004	0.00568159	0.971551717
GR NSCs - WST	MDD-PRS	-0.721212121	0.01010275	1
LRP6	OCD-PRS	-0.672727273	0.01031902	1
GR NSCs - WST	Conners H-I	-0.82471299	0.01555467	1
GR NSCs - xCELL	CBCL T	-0.857146817	0.02131236	1
GR NSCs - xCELL	Conners In	-0.806643965	0.02454848	1
GR NSCs - xCELL	ASD-PRS	-0.333333333	0.02797874	1
GR NSCs - WST	CBCL Ext	-0.656537987	0.02833661	1
GR NSCs - WST	Conners In	-0.769125641	0.03055477	1
CBCL T	LRP6	-0.62614271	0.03209841	1
GR NSCs - WST	BD-PRS	-0.478787879	0.03433425	1
CBCL Ext	LRP6	-0.601826488	0.03867239	1
Conners In	Path-Wnt-PRS	-0.712848155	0.04447394	1
GR NSCs - xCELL	Conners H-I	-0.873949586	0.04723098	1
GR NSCs - WST	CBCL T	-0.729486652	0.05530577	1
GR NSCs - xCELL	ADHD-PRS	-0.721212121	0.07046245	1
Inactive GSK3β	AD-PRS	-0.478787879	0.08299411	1
CBCL Int	Path-Wnt-PRS	-0.51378309	0.08647379	1
CBCL Int	BD-PRS	-0.623879467	0.09351476	1
Conners In	LRP6	-0.337664916	0.10118101	1
GR NSCs - WST	ASD-PRS	-0.272727273	0.11777346	1
LRP6	ASD-PRS	-0.442424242	0.12708345	1
Conners In	Inactive GSK3β	-0.118808026	0.13186926	1
Conners H-I	Path-Wnt-PRS	-0.504675113	0.13425654	1
ADHD-PRS	Inactive GSK3β	-0.212121212	0.14165554	1
GR NSCs - WST	ADHD-PRS	-0.515151515	0.14968525	1
Conners H-I	LRP6	-0.393892771	0.16424173	1
CBCL T	Inactive GSK3β	-0.109422998	0.17227692	1
Conners H-I	Inactive GSK3β	-0.215410109	0.17337376	1
GR NSCs - xCELL	BD-PRS	-0.321212121	0.17386841	1
Active βcat	Path-Wnt-PRS	-0.612121212	0.17768923	1
AD-PRS	BALD-PRS	-0.624242424	0.18268232	1
GR NSCs - WST	BALD-PRS	-0.454545455	0.20845001	1
ADHD-PRS	Path-Wnt-PRS	-0.272727273	0.21473103	1
LRP6	MDD-PRS	-0.260606061	0.21498177	1
CBCL T	Path-Wnt-PRS	-0.431612936	0.21543963	1
Inactive GSK3β	LRP6	-0.163636364	0.21586375	1
ADHD-PRS	LRP6	-0.466666667	0.22739412	1
GR NSCs - xCELL	OCD-PRS	-0.321212121	0.24017732	1
OCD-PRS	ANX-PRS	-0.333333333	0.24301234	1
GR NSCs - xCELL	BALD-PRS	-0.272727273	0.263248	1
GR NSCs - WST	OCD-PRS	-0.503030303	0.28804758	1
Inactive GSK3β	OCD-PRS	-0.115151515	0.30388268	1
AD-PRS	MDD-PRS	-0.078787879	0.37895175	1
CBCL Ext	Path-Wnt-PRS	-0.382980493	0.38261657	1
CBCL Int	LRP6	-0.318056199	0.41808177	1
Path-Wnt-PRS	AD-PRS	-0.151515152	0.41878066	1
Path-Wnt-PRS	MDD-PRS	-0.478787879	0.42200792	1
GR NSCs - xCELL	CBCL Int	-0.195726892	0.42903684	1
GR NSCs - WST	Active βcat	-0.357575758	0.43003772	1
GR NSCs - xCELL	Active βcat	-0.345454545	0.50044913	1
GR NSCs - xCELL	AD-PRS	-0.127272727	0.50896808	1
CBCL Int	BALD-PRS	-0.299706803	0.51317388	1
BD-PRS	AD-PRS	-0.345454545	0.52682697	1
GR NSCs - xCELL	ANX-PRS	-0.490909091	0.56236096	1
Active βcat	OCD-PRS	-0.442424242	0.56674979	1
CBCL Ext	BD-PRS	-0.036474333	0.59754164	1
Path-Wnt-PRS	ANX-PRS	-0.272727273	0.63126568	1
GR NSCs - WST	ANX-PRS	-0.115151515	0.63871654	1
CBCL Int	ANX-PRS	-0.318056199	0.64433098	1
Active βcat	ASD-PRS	-0.127272727	0.67449623	1
AD-PRS	OCD-PRS	-0.224242424	0.70808618	1
GR NSCs - WST	CBCL Int	-0.030582327	0.75124869	1
GR NSCs - xCELL	Inactive GSK3β	-0.090909091	0.77130508	1
LRP6	ANX-PRS	-0.2	0.78964163	1
ASD-PRS	ANX-PRS	-0.066666667	0.80838821	1
ADHD-PRS	BALD-PRS	-0.115151515	0.84586894	1
Path-Wnt-PRS	ASD-PRS	-0.03030303	0.85099722	1
Inactive GSK3β	Path-Wnt-PRS	-0.381818182	0.85530118	1
Path-Wnt-PRS	BD-PRS	-0.03030303	0.90235915	1
LRP6	AD-PRS	-0.03030303	0.93962478	1
CBCL T	BD-PRS	-0.036474333	0.98322118	1

Legend (Uncorrected p-values)

	p < 0.0001
	0.0001 < p < 0.01
	0.01 < p < 0.05
	0.05 < p < 0.1