

All Correlations (N=20)

Variable1	Variable2	Coefficient	P_Value	Bonferroni_P_Value
GR NSCs - xCELL	GR NSCs - WST	0.593984962	0.0060823	1
GR NSCs - xCELL	Conners In	-0.549753544	0.00633216	1
GR NSCs - xCELL	Conners H-I	-0.548759709	0.01458027	1
GR NSCs - xCELL	CBCL T	-0.576849119	0.00532105	0.909900274
GR NSCs - xCELL	CBCL Int	-0.13405541	0.31242553	1
GR NSCs - xCELL	CBCL Ext	-0.56776488	0.00117454	0.200846211
GR NSCs - xCELL	ADHD-PRS	-0.422644519	0.02480326	1
GR NSCs - xCELL	Active β cat	-0.357894737	0.07640309	1
GR NSCs - xCELL	Inactive GSK3 β	-0.007518797	0.89929705	1
GR NSCs - xCELL	LRP6	0.180451128	0.60045729	1
GR NSCs - xCELL	Path-Wnt-PRS	0.461890081	0.04874516	1
GR NSCs - xCELL	ASD-PRS	-0.268681158	0.00745304	1
GR NSCs - xCELL	BD-PRS	-0.292832274	0.08641408	1
GR NSCs - xCELL	AD-PRS	0.087547793	0.39798728	1
GR NSCs - xCELL	MDD-PRS	-0.495097865	0.00078583	0.134377594
GR NSCs - xCELL	OCD-PRS	-0.274718937	0.13662818	1
GR NSCs - xCELL	ANX-PRS	-0.320002278	0.45797956	1
GR NSCs - xCELL	BALD-PRS	-0.320002278	0.15569931	1
GR NSCs - WST	Conners In	-0.479671648	0.01666759	1
GR NSCs - WST	Conners H-I	-0.562555344	0.00860053	1
GR NSCs - WST	CBCL T	-0.490548857	0.03117165	1
GR NSCs - WST	CBCL Int	0.135578767	0.70739298	1
GR NSCs - WST	CBCL Ext	-0.451183825	0.0154389	1
GR NSCs - WST	ADHD-PRS	-0.371323399	0.09708135	1
GR NSCs - WST	Active β cat	0.09924812	0.30747171	1
GR NSCs - WST	Inactive GSK3 β	0.151879699	0.37479821	1
GR NSCs - WST	LRP6	0.44962406	0.09874082	1
GR NSCs - WST	Path-Wnt-PRS	0.172076697	0.53504893	1
GR NSCs - WST	ASD-PRS	-0.256605601	0.07318889	1
GR NSCs - WST	BD-PRS	-0.495097865	0.01878928	1
GR NSCs - WST	AD-PRS	0.184152255	0.54738602	1
GR NSCs - WST	MDD-PRS	-0.579626768	0.00580075	0.991928834
GR NSCs - WST	OCD-PRS	-0.41660674	0.2148633	1
GR NSCs - WST	ANX-PRS	-0.193208923	0.57886924	1
GR NSCs - WST	BALD-PRS	-0.371323399	0.14456107	1
Conners In	Conners H-I	0.895350895	5.6597E-08	9.67815E-06
Conners In	CBCL T	0.790283241	3.7458E-06	0.00064053
Conners In	CBCL Int	0.514320994	0.011798	1
Conners In	CBCL Ext	0.683657724	0.00056644	0.096860952
Conners In	ADHD-PRS	0.606546237	0.0004048	0.069220665
Conners In	Active β cat	0.270983333	0.13858418	1
Conners In	Inactive GSK3 β	-0.102786782	0.0503802	1
Conners In	LRP6	-0.250737452	0.16599234	1
Conners In	Path-Wnt-PRS	-0.712848155	0.00218092	0.372937566
Conners In	ASD-PRS	0.268881322	0.03420296	1
Conners In	BD-PRS	0.068783594	0.57160072	1
Conners In	AD-PRS	0.175085512	0.35671547	1

Conners In	MDD-PRS	0.681582885	0.0024755	0.423310287
Conners In	OCD-PRS	0.231362998	0.17352008	1
Conners In	ANX-PRS	0.15632635	0.71014736	1
Conners In	BALD-PRS	0.012506108	0.82049854	1
Conners H-I	CBCL T	0.765490437	1.3653E-05	0.002334618
Conners H-I	CBCL Int	0.214289848	0.12724871	1
Conners H-I	CBCL Ext	0.598811068	0.00058402	0.099867978
Conners H-I	ADHD-PRS	0.584684582	0.00145069	0.248068839
Conners H-I	Active β cat	0.125693565	0.30925359	1
Conners H-I	Inactive GSK3 β	-0.219197314	0.07590117	1
Conners H-I	LRP6	-0.285109793	0.23184231	1
Conners H-I	Path-Wnt-PRS	-0.504675113	0.02234789	1
Conners H-I	ASD-PRS	0.110782342	0.17304559	1
Conners H-I	BD-PRS	0.141555215	0.57730688	1
Conners H-I	AD-PRS	0.215410109	0.42123376	1
Conners H-I	MDD-PRS	0.578530008	0.01945195	1
Conners H-I	OCD-PRS	0.178482662	0.56698834	1
Conners H-I	ANX-PRS	0.412356495	0.0654213	1
Conners H-I	BALD-PRS	0.061545745	0.54389451	1
CBCL T	CBCL Int	0.521482206	0.01263502	1
CBCL T	CBCL Ext	0.951219512	1.7883E-10	3.05801E-08
CBCL T	ADHD-PRS	0.753802874	3.001E-05	0.005131673
CBCL T	Active β cat	0.104468738	0.58767119	1
CBCL T	Inactive GSK3 β	-0.080244103	0.07518065	1
CBCL T	LRP6	-0.33157469	0.08289946	1
CBCL T	Path-Wnt-PRS	-0.431612936	0.05876847	1
CBCL T	ASD-PRS	0.49240349	0.00460463	0.787391142
CBCL T	BD-PRS	-0.036474333	0.97439539	1
CBCL T	AD-PRS	0.218845996	0.30624496	1
CBCL T	MDD-PRS	0.498482546	0.01575392	1
CBCL T	OCD-PRS	0.577510266	0.00912272	1
CBCL T	ANX-PRS	0.115502053	0.66979006	1
CBCL T	BALD-PRS	0.21276694	0.39947507	1
CBCL Int	CBCL Ext	0.521482206	0.11476959	1
CBCL Int	ADHD-PRS	0.34252206	0.12209124	1
CBCL Int	Active β cat	0.184326189	0.57052426	1
CBCL Int	Inactive GSK3 β	0.067027705	0.45341039	1
CBCL Int	LRP6	-0.137102124	0.47380556	1
CBCL Int	Path-Wnt-PRS	-0.51378309	0.00893039	1
CBCL Int	ASD-PRS	0.238542149	0.48734663	1
CBCL Int	BD-PRS	-0.623879467	0.01052459	1
CBCL Int	AD-PRS	0.232425684	0.59409172	1
CBCL Int	MDD-PRS	0.030582327	0.62900839	1
CBCL Int	OCD-PRS	0.201843357	0.31784331	1
CBCL Int	ANX-PRS	-0.318056199	0.48110745	1
CBCL Int	BALD-PRS	-0.299706803	0.31834161	1
CBCL Ext	ADHD-PRS	0.69301232	0.00017388	0.029733144
CBCL Ext	Active β cat	0.131721452	0.75065197	1
CBCL Ext	Inactive GSK3 β	0.083272182	0.31504477	1
CBCL Ext	LRP6	-0.289181579	0.0919502	1

CBCL Ext	Path-Wnt-PRS	-0.382980493	0.18277628	1
CBCL Ext	ASD-PRS	0.638300821	0.00043605	0.074565202
CBCL Ext	BD-PRS	-0.036474333	0.42043216	1
CBCL Ext	AD-PRS	0.072948665	0.69430397	1
CBCL Ext	MDD-PRS	0.510640657	0.00348243	0.595496061
CBCL Ext	OCD-PRS	0.662617043	0.00265286	0.453639153
CBCL Ext	ANX-PRS	0.06686961	0.61604031	1
CBCL Ext	BALD-PRS	0.370822382	0.0740392	1
ADHD-PRS	Active β cat	-0.006037779	0.49712889	1
ADHD-PRS	Inactive GSK3 β	-0.093585572	0.05606474	1
ADHD-PRS	LRP6	-0.211322259	0.29426254	1
ADHD-PRS	Path-Wnt-PRS	-0.272727273	0.05837897	1
ADHD-PRS	ASD-PRS	0.672727273	0.00056124	0.095971719
ADHD-PRS	BD-PRS	0.163636364	0.70069421	1
ADHD-PRS	AD-PRS	0.442424242	0.01788403	1
ADHD-PRS	MDD-PRS	0.296969697	0.11517723	1
ADHD-PRS	OCD-PRS	0.454545455	0.1493961	1
ADHD-PRS	ANX-PRS	0.212121212	0.46169136	1
ADHD-PRS	BALD-PRS	-0.115151515	0.76671802	1
Active β cat	Inactive GSK3 β	-0.151879699	0.35919496	1
Active β cat	LRP6	0.587969925	0.07249754	1
Active β cat	Path-Wnt-PRS	-0.473965639	0.16904515	1
Active β cat	ASD-PRS	0.012075558	0.6588729	1
Active β cat	BD-PRS	-0.036226673	0.18622934	1
Active β cat	AD-PRS	0.20830337	0.53555104	1
Active β cat	MDD-PRS	0.277737827	0.13588479	1
Active β cat	OCD-PRS	-0.295851163	0.54815681	1
Active β cat	ANX-PRS	0.042264452	0.45847881	1
Active β cat	BALD-PRS	0.10264224	0.83622992	1
Inactive GSK3 β	LRP6	-0.039097744	0.55418341	1
Inactive GSK3 β	Path-Wnt-PRS	-0.271700048	0.80906684	1
Inactive GSK3 β	ASD-PRS	0.048302231	0.4153284	1
Inactive GSK3 β	BD-PRS	0.10264224	0.36514734	1
Inactive GSK3 β	AD-PRS	-0.431701187	0.02540623	1
Inactive GSK3 β	MDD-PRS	-0.093585572	0.97642772	1
Inactive GSK3 β	OCD-PRS	-0.108680019	0.1769374	1
Inactive GSK3 β	ANX-PRS	0.241511154	0.57936595	1
Inactive GSK3 β	BALD-PRS	0.353210062	0.08179775	1
LRP6	Path-Wnt-PRS	0.066415567	0.67346964	1
LRP6	ASD-PRS	-0.211322259	0.19364861	1
LRP6	BD-PRS	0.018113337	0.77012807	1
LRP6	AD-PRS	-0.003018889	0.9458074	1
LRP6	MDD-PRS	-0.265662269	0.28217702	1
LRP6	OCD-PRS	-0.395474514	0.04733299	1
LRP6	ANX-PRS	-0.048302231	0.8110535	1
LRP6	BALD-PRS	0.084528904	0.71204373	1
Path-Wnt-PRS	ASD-PRS	-0.03030303	0.7743567	1
Path-Wnt-PRS	BD-PRS	-0.03030303	0.85147947	1
Path-Wnt-PRS	AD-PRS	-0.151515152	0.21728116	1
Path-Wnt-PRS	MDD-PRS	-0.478787879	0.22047982	1

Path-Wnt-PRS	OCD-PRS	0.224242424	0.42135221	1
Path-Wnt-PRS	ANX-PRS	-0.272727273	0.46390092	1
Path-Wnt-PRS	BALD-PRS	0.054545455	0.52811178	1
ASD-PRS	BD-PRS	0.139393939	0.16964271	1
ASD-PRS	AD-PRS	0.151515152	0.96512766	1
ASD-PRS	MDD-PRS	0.454545455	0.00045101	0.07712295
ASD-PRS	OCD-PRS	0.709090909	0.00047433	0.081109899
ASD-PRS	ANX-PRS	-0.066666667	0.71130968	1
ASD-PRS	BALD-PRS	0.090909091	0.69271736	1
BD-PRS	AD-PRS	-0.345454545	0.33416452	1
BD-PRS	MDD-PRS	0.454545455	0.0047123	0.805802599
BD-PRS	OCD-PRS	0.127272727	0.95756255	1
BD-PRS	ANX-PRS	0.175757576	0.81095244	1
BD-PRS	BALD-PRS	0.43030303	0.02381315	1
AD-PRS	MDD-PRS	-0.078787879	0.17942001	1
AD-PRS	OCD-PRS	-0.224242424	0.5677156	1
AD-PRS	ANX-PRS	0.151515152	0.92511618	1
AD-PRS	BALD-PRS	-0.624242424	0.0420604	1
MDD-PRS	OCD-PRS	0.393939394	0.03716823	1
MDD-PRS	ANX-PRS	0.054545455	0.9209983	1
MDD-PRS	BALD-PRS	0.296969697	0.15579391	1
OCD-PRS	ANX-PRS	-0.333333333	0.07486803	1
OCD-PRS	BALD-PRS	0.284848485	0.81186862	1
ANX-PRS	BALD-PRS	0.054545455	0.61845778	1

Positive Correlations (N=20)

Variable1	Variable2	Coefficient	P_Value	Bonferroni_P_Value
CBCL T	CBCL Ext	0.951219512	1.78831E-10	3.05801E-08
Conners In	Conners H-I	0.895350895	5.65974E-08	9.67815E-06
Conners In	CBCL T	0.790283241	3.74579E-06	0.00064053
Conners H-I	CBCL T	0.765490437	1.36527E-05	0.002334618
CBCL T	ADHD-PRS	0.753802874	3.00098E-05	0.005131673
CBCL Ext	ADHD-PRS	0.69301232	0.000173878	0.029733144
Conners In	ADHD-PRS	0.606546237	0.000404799	0.069220665
CBCL Ext	ASD-PRS	0.638300821	0.000436054	0.074565202
ASD-PRS	MDD-PRS	0.454545455	0.000451011	0.07712295
ASD-PRS	OCD-PRS	0.709090909	0.000474327	0.081109899
ADHD-PRS	ASD-PRS	0.672727273	0.000561238	0.095971719
Conners In	CBCL Ext	0.683657724	0.000566438	0.096860952
Conners H-I	CBCL Ext	0.598811068	0.000584023	0.099867978
Conners H-I	ADHD-PRS	0.584684582	0.001450695	0.248068839
Conners In	MDD-PRS	0.681582885	0.002475499	0.423310287
CBCL Ext	OCD-PRS	0.662617043	0.002652861	0.453639153
CBCL Ext	MDD-PRS	0.510640657	0.003482433	0.595496061
CBCL T	ASD-PRS	0.49240349	0.004604627	0.787391142
BD-PRS	MDD-PRS	0.454545455	0.004712296	0.805802599
GR NSCs - xCELL	GR NSCs - WST	0.593984962	0.006082297	1
CBCL T	OCD-PRS	0.577510266	0.009122716	1
Conners In	CBCL Int	0.514320994	0.011797998	1
CBCL T	CBCL Int	0.521482206	0.012635017	1
CBCL T	MDD-PRS	0.498482546	0.015753925	1
ADHD-PRS	AD-PRS	0.442424242	0.017884034	1
Conners H-I	MDD-PRS	0.578530008	0.019451948	1
BD-PRS	BALD-PRS	0.43030303	0.023813155	1
Conners In	ASD-PRS	0.268881322	0.034202958	1
MDD-PRS	OCD-PRS	0.393939394	0.03716823	1
GR NSCs - xCELL	Path-Wnt-PRS	0.461890081	0.048745159	1
Conners H-I	ANX-PRS	0.412356495	0.065421303	1
Active βcat	LRP6	0.587969925	0.072497537	1
CBCL Ext	BALD-PRS	0.370822382	0.074039195	1
Inactive GSK3β	BALD-PRS	0.353210062	0.081797754	1
GR NSCs - WST	LRP6	0.44962406	0.098740817	1
CBCL Int	CBCL Ext	0.521482206	0.114769587	1
ADHD-PRS	MDD-PRS	0.296969697	0.115177231	1
CBCL Int	ADHD-PRS	0.34252206	0.122091242	1
Conners H-I	CBCL Int	0.214289848	0.127248712	1
Active βcat	MDD-PRS	0.277737827	0.135884794	1
Conners In	Active βcat	0.270983333	0.138584179	1
ADHD-PRS	OCD-PRS	0.454545455	0.149396097	1
MDD-PRS	BALD-PRS	0.296969697	0.155793914	1
ASD-PRS	BD-PRS	0.139393939	0.169642707	1
Conners H-I	ASD-PRS	0.110782342	0.173045592	1
Conners In	OCD-PRS	0.231362998	0.17352008	1
CBCL T	AD-PRS	0.218845996	0.306244964	1
GR NSCs - WST	Active βcat	0.09924812	0.307471712	1
Conners H-I	Active βcat	0.125693565	0.309253589	1
CBCL Ext	Inactive GSK3β	0.083272182	0.315044765	1
CBCL Int	OCD-PRS	0.201843357	0.317843313	1
Conners In	AD-PRS	0.175085512	0.356715472	1
Inactive GSK3β	BD-PRS	0.10264224	0.365147341	1
GR NSCs - WST	Inactive GSK3β	0.151879699	0.374798214	1
GR NSCs - xCELL	AD-PRS	0.087547793	0.397987279	1
CBCL T	BALD-PRS	0.21276694	0.399475071	1
Inactive GSK3β	ASD-PRS	0.048302231	0.415328404	1
Conners H-I	AD-PRS	0.215410109	0.421233764	1
Path-Wnt-PRS	OCD-PRS	0.224242424	0.421352212	1
CBCL Int	Inactive GSK3β	0.067027705	0.453410389	1
Active βcat	ANX-PRS	0.042264452	0.458478813	1
ADHD-PRS	ANX-PRS	0.212121212	0.461691364	1
CBCL Int	ASD-PRS	0.238542149	0.487346625	1
Path-Wnt-PRS	BALD-PRS	0.054545455	0.528111781	1
GR NSCs - WST	Path-Wnt-PRS	0.172076697	0.535048929	1
Active βcat	AD-PRS	0.20830337	0.535551043	1
Conners H-I	BALD-PRS	0.061545745	0.543894507	1
GR NSCs - WST	AD-PRS	0.184152255	0.547386019	1
Conners H-I	OCD-PRS	0.178482662	0.566988337	1
CBCL Int	Active βcat	0.184326189	0.570524265	1
Conners In	BD-PRS	0.068783594	0.571600716	1
Conners H-I	BD-PRS	0.141555215	0.577306877	1
Inactive GSK3β	ANX-PRS	0.241511154	0.579365953	1
CBCL T	Active βcat	0.104468738	0.587671195	1
CBCL Int	AD-PRS	0.232425684	0.594091718	1
GR NSCs - xCELL	LRP6	0.180451128	0.600457289	1
CBCL Ext	ANX-PRS	0.06686961	0.616040314	1
ANX-PRS	BALD-PRS	0.054545455	0.618457779	1
CBCL Int	MDD-PRS	0.030582327	0.629008385	1
Active βcat	ASD-PRS	0.012075558	0.658872905	1
CBCL T	ANX-PRS	0.115502053	0.669790057	1
LRP6	Path-Wnt-PRS	0.066415567	0.673469641	1
ASD-PRS	BALD-PRS	0.090909091	0.692717358	1
CBCL Ext	AD-PRS	0.072948665	0.694303971	1
ADHD-PRS	BD-PRS	0.163636364	0.700694209	1
GR NSCs - WST	CBCL Int	0.135578767	0.707392975	1
Conners In	ANX-PRS	0.15632635	0.710147363	1
LRP6	BALD-PRS	0.084528904	0.712043732	1
CBCL Ext	Active βcat	0.131721452	0.750651971	1
LRP6	BD-PRS	0.018113337	0.770128069	1
BD-PRS	ANX-PRS	0.175757576	0.810952445	1
OCD-PRS	BALD-PRS	0.284848485	0.811868618	1
Conners In	BALD-PRS	0.012506108	0.820498536	1
Active βcat	BALD-PRS	0.10264224	0.836229922	1
MDD-PRS	ANX-PRS	0.054545455	0.920998299	1
AD-PRS	ANX-PRS	0.151515152	0.925116185	1
BD-PRS	OCD-PRS	0.127272727	0.957562548	1
ASD-PRS	AD-PRS	0.151515152	0.965127658	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=20)

Variable1	Variable2	Coefficient	P_Value	Bonferroni_P_Value
GR NSCs - xCELL	MDD-PRS	-0.495097865	0.000785834	0.134377594
GR NSCs - xCELL	CBCL Ext	-0.56776488	0.001174539	0.200846211
Conners In	Path-Wnt-PRS	-0.712848155	0.002180921	0.372937566
GR NSCs - xCELL	CBCL T	-0.576849119	0.005321054	0.909900274
GR NSCs - WST	MDD-PRS	-0.579626768	0.005800753	0.991928834
GR NSCs - xCELL	Conners In	-0.549753544	0.006332155	1
GR NSCs - xCELL	ASD-PRS	-0.268681158	0.007453035	1
GR NSCs - WST	Conners H-I	-0.562555344	0.008600526	1
CBCL Int	Path-Wnt-PRS	-0.51378309	0.008930385	1
CBCL Int	BD-PRS	-0.623879467	0.010524594	1
GR NSCs - xCELL	Conners H-I	-0.548759709	0.014580267	1
GR NSCs - WST	CBCL Ext	-0.451183825	0.015438901	1
GR NSCs - WST	Conners In	-0.479671648	0.016667594	1
GR NSCs - WST	BD-PRS	-0.495097865	0.018789277	1
Conners H-I	Path-Wnt-PRS	-0.504675113	0.022347894	1
GR NSCs - xCELL	ADHD-PRS	-0.422644519	0.024803256	1
Inactive GSK3β	AD-PRS	-0.431701187	0.02540623	1
GR NSCs - WST	CBCL T	-0.490548857	0.031171649	1
AD-PRS	BALD-PRS	-0.624242424	0.042060402	1
LRP6	OCD-PRS	-0.395474514	0.047332994	1
Conners In	Inactive GSK3β	-0.102786782	0.050380196	1
ADHD-PRS	Inactive GSK3β	-0.093585572	0.056064739	1
ADHD-PRS	Path-Wnt-PRS	-0.272727273	0.058378966	1
CBCL T	Path-Wnt-PRS	-0.431612936	0.058768468	1
GR NSCs - WST	ASD-PRS	-0.256605601	0.073188886	1
OCD-PRS	ANX-PRS	-0.333333333	0.074868027	1
CBCL T	Inactive GSK3β	-0.080244103	0.075180652	1
Conners H-I	Inactive GSK3β	-0.219197314	0.07590117	1
GR NSCs - xCELL	Active βcat	-0.357894737	0.076403087	1
CBCL T	LRP6	-0.33157469	0.08289946	1
GR NSCs - xCELL	BD-PRS	-0.292832274	0.086414078	1
CBCL Ext	LRP6	-0.289181579	0.091950202	1
GR NSCs - WST	ADHD-PRS	-0.371323399	0.097081348	1
GR NSCs - xCELL	OCD-PRS	-0.274718937	0.136628178	1
GR NSCs - WST	BALD-PRS	-0.371323399	0.144561073	1
GR NSCs - xCELL	BALD-PRS	-0.320002278	0.155699309	1
Conners In	LRP6	-0.250737452	0.165992342	1
Active βcat	Path-Wnt-PRS	-0.473965639	0.169045154	1
Inactive GSK3β	OCD-PRS	-0.108680019	0.176937405	1
AD-PRS	MDD-PRS	-0.078787879	0.179420008	1
CBCL Ext	Path-Wnt-PRS	-0.382980493	0.182776282	1
Active βcat	BD-PRS	-0.036226673	0.186229336	1
LRP6	ASD-PRS	-0.211322259	0.193648605	1
GR NSCs - WST	OCD-PRS	-0.41660674	0.214863301	1
Path-Wnt-PRS	AD-PRS	-0.151515152	0.217281157	1
Path-Wnt-PRS	MDD-PRS	-0.478787879	0.220479819	1
Conners H-I	LRP6	-0.285109793	0.231842312	1
LRP6	MDD-PRS	-0.265662269	0.282177024	1
ADHD-PRS	LRP6	-0.211322259	0.294262541	1
GR NSCs - xCELL	CBCL Int	-0.13405541	0.312425535	1
CBCL Int	BALD-PRS	-0.299706803	0.318341609	1
BD-PRS	AD-PRS	-0.345454545	0.334164522	1
Active βcat	Inactive GSK3β	-0.151879699	0.359194965	1
CBCL Ext	BD-PRS	-0.036474333	0.42043216	1
GR NSCs - xCELL	ANX-PRS	-0.320002278	0.457979563	1
Path-Wnt-PRS	ANX-PRS	-0.272727273	0.463900924	1
CBCL Int	LRP6	-0.137102124	0.473805561	1
CBCL Int	ANX-PRS	-0.318056199	0.481107453	1
ADHD-PRS	Active βcat	-0.006037779	0.497128888	1
Active βcat	OCD-PRS	-0.295851163	0.548156807	1
Inactive GSK3β	LRP6	-0.039097744	0.554183414	1
AD-PRS	OCD-PRS	-0.224242424	0.567715604	1
GR NSCs - WST	ANX-PRS	-0.193208923	0.578869236	1
ASD-PRS	ANX-PRS	-0.066666667	0.71130968	1
ADHD-PRS	BALD-PRS	-0.115151515	0.76671802	1
Path-Wnt-PRS	ASD-PRS	-0.03030303	0.774356695	1
Inactive GSK3β	Path-Wnt-PRS	-0.271700048	0.809066841	1
LRP6	ANX-PRS	-0.048302231	0.811053499	1
Path-Wnt-PRS	BD-PRS	-0.03030303	0.851479466	1
GR NSCs - xCELL	Inactive GSK3β	-0.007518797	0.899297047	1
LRP6	AD-PRS	-0.003018889	0.945807402	1
CBCL T	BD-PRS	-0.036474333	0.974395388	1
Inactive GSK3β	MDD-PRS	-0.093585572	0.976427715	1

Legend (Uncorrected p-values)

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