

Disease Analysis for Study ID 1

Gene Name	Probe ID	Fold •	P-Value	disease
metallothionein 1X	204326_x_at	1.490134	0.008826667	Unaffected control/Schizo.
metallothionein 2A	212185_x_at	1.415044	0.008509821	Unaffected control/Schizo.
solute carrier family 14 (urea transporter), member 1 (Kidd blood group)	205856_at	1.405315	0.001412296	Unaffected control/Schizo.
metallothionein 1E (functional)	212859_x_at	1.394182	0.007688833	Unaffected control/Schizo.
heat shock 90kDa protein 1, alpha	211969_at	-2.197723	3.636968E-4	Unaffected control/BP
poly(rC) binding protein 2	204031_s_at	-1.891557	1.620039E-4	Unaffected control/BP
calcium/calmodulin-dependent protein kinase kinase 2, beta	213812_s_at	-1.823965	4.937033E-4	Unaffected control/BP
spinocerebellar ataxia 1 (olivopontocerebellar ataxia 1, autosomal dominant, ataxin 1)	203231_s_at	-1.819936	0.001053595	Unaffected control/BP
myelin basic protein	210136_at	-1.789055	0.002000251	Unaffected control/BP
tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, epsilon polypeptide	210317_s_at	-1.787488	1.089464E-4	Unaffected control/BP
tumor differentially expressed 1	211769_x_at	-1.783736	8.196207E-4	Unaffected control/BP
likely ortholog of mouse immediate early response, erythropoietin 4	201593_s_at	-1.756236	4.611386E-4	Unaffected control/BP
WD repeat and SOCS box-containing 1	210561_s_at	-1.743396	2.464709E-4	Unaffected control/BP
tumor differentially expressed 1	221473_x_at	-1.720738	0.001397721	Unaffected control/BP