







Gene Name	Fold Change	P-value (Based on log2)	Control Mean Expression	Cuprizone Mean Expression	P Call % of control	P Call % of cuprizone	Affymetrix Probe Set	Entrez Gene ID or UniGene ID	Myelin Marker
Transcribed locus	1.34	0.032	182	244	100	100	1397348 at	Rn.52992.1	
Transcribed locus	1.36	0.012	429	581	100	100	1379259 at	Rn.22140.1	
Transcribed locus	1.46	0.004	569	833	100	100	1383058 at	Rn.4287.1	
Transcribed locus	1.53	0.010	144	221	100	100	1371861 at	Rn.19802.1	
Transcribed locus	1.59	0.002	103	165	100	100	1396000 at	Rn.40801.1	
Transcribed locus	1.79	0.000	44	79	100	100	1374752 at	Rn.18295.1	
Transcribed locus	1.88	0.000	700	1313	100	100	1378133 at	Rn.38677.1	
Transcribed locus, similar to XP_580072.1 hypothetical protein XP_580072	1.21	0.040	90	109	100	100	1373302 at	Rn.6387.1	
Trim34: tripartite motif protein 34	1.25	0.006	159	199	100	100	1385252 at	293294	
Txnip: thioredoxin interacting protein	1.59	0.003	344	546	100	100	1371131 a at	117514	
Vamp5: vesicle-associated membrane protein 5	1.22	0.030	94	114	100	100	1398840 at	89818	
Vcam1: vascular cell adhesion molecule 1	1.26	0.001	655	827	100	100	1368474 at	25361	