

Contig Name	Gene	Common Name	e-value
Cg_21728	Acid sphingomyelinase-like phosphodiesterase	Mouse	7.00E-56
Cg_16356	Ceramide kinase	Human	8.00E-25
Cg_16726	Glucosylceramidase	Mouse	4.00E-52
Cg_17230	Neutral ceramidase	Mustard	8.00E-48
Cg_1560	Caspase 7	Hamster	3.00E-32
Cg_23531	Caspase 8	Human	1.00E-47
Cg_252	TNF receptor-associated factor 2	Mouse	5.00E-45
Cg_3248	TNF receptor-associated factor 3	Human	3.00E-42
Cg_31180	TNF receptor-associated factor 4	Human	3.00E-33
Cg_6808	Neutral Sphingomyelinase	Fly	3.00E-36
Cg_20643	dihydrosphingosine 1-phosphate phosphatase		5.00E-12
Cg_26221	sphingosine-1-phosphate phosphatase	Rat	8.00E-18
Cg_7888	sphingosine-1-phosphate lyase	Rat	1.00E-56
HS213433	Sphingomyelin synthase	Human	2.00E-55
HS185280	Ceramide synthase	Mouse	7.00E-59
HQ425699	Fas-associated receptor with Death Domain		n/a
HQ425701	Inhibitor of apoptosis		n/a
HQ425703	Caspase 1		n/a
HQ425705	Caspase 2		n/a
FQ665912	Serine palmitoyltransferase-1	Macaque	7.00E-105
Cg_1	Acid ceramidase	Rat	6.00E-114
Cg_2	3-ketodihydrosphingosine reductase	Mouse	5.00E-96
Cg_3	Ceramide glucosyltransferase	Frog	2.00E-63