

BlastxHit	Probe name	PreCh		6 wpc		8 wpc		14 wpc	
		CMS1-REF	CMS2-REF	CMS1-REF	CMS2-REF	CMS1-REF	CMS2-REF	CMS1-REF	CMS2-REF
Diacylglycerol O-acyltransferase homolog 1 (Mouse)	Ssa#DY731573	0.55	0.07	1.80	0.58	0.63	2.03	0.33	0.15
Phosphatidylinositol-4-phosphate 5-kinase_type I_alpha	Omy#S34308961	-0.69	-1.51	1.09	0.76	0.68	0.50	0.20	0.59
SH2 domain containing 5	Ssa#DW178537	0.99	0.79	1.37	1.56	1.43	2.05	-0.94	-1.30
Inositol 1_4_5-trisphosphate receptor-interacting protein	Ssa#TC93931	1.39	1.27	-0.28	1.36	-0.25	-0.75	-0.14	-0.35
Phosphatidylinositol phosphate 5-kinase type III isoform d	Ssa#S30258921	0.06	0.16	0.48	0.59	0.91	0.88	-0.45	0.08
Tyrosine-protein kinase receptor	Omy#S15340917	0.70	0.43	-1.01	-1.06	0.94	1.67	0.85	0.62
Tyrosine-protein phosphatase non-receptor type 12	Ssa#CL279Ctg1	-0.35	0.51	0.90	1.11	0.44	1.69	0.58	1.79
Protein kinase C	Omy#TC170368	0.68	1.69	-0.07	0.23	-0.76	0.78	0.06	0.32