

Name	Log-FC	Product
LmjF.04.0310	4.504471	Beta-fructosfuranosidase, putative
LmjF.04.0320	2.803461	Beta-fructosfuranosidase, putative
LmjF.04.1050	10.166191	Acyltransfrase-like protein, copy 2
LmjF.17.0086	5.905615	Elongation factor 1 alpha
LmjF.17.0740	2.204168	Transmembrane hypothetical protein
LmjF.18.0740	2.051167	Unknown
LmjF.19.1315	2.071251	Unknown
LmjF.26.0640	2.079563	Heat shock protein, putative
LmjF.30.2460	2.652163	Heat shock 70 related protein
LmjF.30.2480	2.283332	Heat shock 70 related protein
LmjF.32.1390	2.034566	Hypothetical protein
LmjF.33.1630	2.109015	Cyclophilin 4, putative
LmjF.35.0450	9.783333	Hypothetical protein
LmjF.03.0010	-2.12657	Hypothetical protein
LmjF.04.1210	-2.304256	Casein kinase I, putative
LmjF.10.0980	-2.045308	Unknown
LmjF.13.0100	-2.762821	Unknown
LmjF.16.0480	-2.393312	Fucose kinase, putative
LmjF.17.0190	-2.465631	Receptor-type adenylate cyclase, putative
LmjF.22.0750	-2.385516	CCCH-type zinc finger hypothetical protein
LmjF.23.1665	-2.347762	Phosphatidic acid phosphatase type 2, putative
LmjF.25.1730	-2.127229	Signal-peptide containing hypothetical protein
LmjF.26.2680	-2.394075	Excreted hypothetical protein
LmjF.28.0080	-2.039885	Unknown
LmjF.28.0570	-2.072177	Unknown
LmjF.28.0980	-2.143707	Unknown
LmjF.28.1570	-2.362917	Hydrolase alpha/beta fold family, putative
LmjF.28.2660	-2.423292	Hypothetical methionine sulphoxide reductase B protein
LmjF.31.2100	-2.609649	Hypothetical protein
LmjF.31.2440	-2.033572	Unknown
LmjF.31.2460	-2.155336	Lipase, putative
LmjF.33.0520	-2.59296	D-xylulose reductase, putative
LmjF.33.2180	-2.181136	Unknown
LmjF.34.3250	-2.069874	Unknown
LmjF.35.0710	-2.235743	Nuclease-like hypothetical protein
LmjF.35.2810	-2.08753	Unknown
LmjF.35.4210	-2.070975	Unknown
LmjF.35.5030	-2.617677	Unknown
LmjF.36.2760	-2.712158	MFS general substrate transporter protein, putative
LmjF.36.3530	-2.299259	Unknown