

Name	Product	Mean VSE value
LmjF.21.1860	Beta-tubulin	16.49281
LmjF.36.1940	Inosine-guanosine transporter (†	15.19757
LmjF.15.1230	60S ribosomal protein L5	14.56573
LmjF.15.1240	Nucleoside transporter 1 (NT1)	14.48194
LmjF.35.1890	Nucleoside transporter 1 (NT1)	14.47303
LmjF.32.2660	Amino acid transporter 19 (AAT1	13.96825
LmjF.21.0915	Glucose transporter (GT1)	13.92063
LmjF.25.0720	Histone H2A	13.87723
LmjF.11.0970	Superoxide dismutase	13.89376
LmjF.32.3130	Amino acid transporter AATP11	13.92224
LmjF.13.0450	Pteridine transporter (PT1)	13.71295
LmjF.31.0350	Carboxypeptidase	13.45672
LmjF.36.6300	Cyclophilin A (CYPA)	13.63217
LmjF.22.0420	ATP synthase F1, alpha subunit (13.73937
LmjF.32.3900	Eukaryotic initiation factor 5a (Ei	13.69314
LmjF.35.0240	40S ribosomal protein S5	13.62154
LmjF.32.0750	Ribosomal protein L3	13.63639
LmjF.06.1260	Enolase (ENO)	13.38967
LmjF.36.0980	60S ribosomal protein L23a	13.68028
LmjF.14.1160	40S ribosomal protein S17	13.49239
LmjF.24.2070	40S ribosomal protein S12	13.53216
LmjF.27.1380	40S ribosomal protein S8	13.49671
LmjF.05.0500	Nuclear RNA binding domain prc	13.36715
LmjF.25.0910	ALBA-domain prtein 1 (ALBA1)	13.27298
LmjF.13.0570	60S ribosomal protein P0	13.42474
LmjF.28.2555	Unknown	13.37038
LmjF.06.0570	40S ribosomal protein S10	13.38254
LmjF.27.1245	60S ribosomal protein L2	13.19806
LmjF.36.1260	40S ribosomal protein S15	13.08369
LmjF.07.1160	Unknown	12.6233
VSE = variance stabilized expression		