Log$_2$ normalized probes
[Translation factors; n = 14]

	DD$_3$	LL$_3$	Diel$_3$	DD$_6$	LL$_6$	Diel$_6$	
K02519 infB; translation initiation factor IF−2							SAR116_1580 Translation initiation factor 2
K02520 infC; translation initiation factor IF−3							SAR116_1234 Initiation factor 3
K06158 ABCF3; ATP−binding cassette, subfamily F, member 3							SAR116_2053 ABC transporter related protein
K02357 tsf; elongation factor Ts							SAR116_0518 translation elongation factor Ts
K02358 tuf; elongation factor Tu							SAR116_2375 Translation elongation factor Tu
K02358 tuf; elongation factor Tu							SAR116_2389 Translation elongation factor Tu
K02355 fusA; elongation factor G							SAR116_2388 translation elongation factor G
K02835 prfA; peptide chain release factor 1							SAR116_1931 Protein chain release factor A
K02838 frr; ribosome recycling factor							SAR116_0516 ribosome recycling factor
K02493 hemK; release factor glutamine methyltransferase [EC:2.1.1.297]							SAR116_1932 Methylase of polypeptide chain release factor
K01056 PTH1; peptidyl−tRNA hydrolase, PTH1 family [EC:3.1.1.29]							SAR116_2192 Aminoacyl−tRNA hydrolase
K02518 infA; translation initiation factor IF−1							SAR116_1316 Translation initiation factor 1
K02356 efp; elongation factor P							SAR116_2284 translation elongation factor P
K02836 prfB; peptide chain release factor 2							SAR116_1030 Protein chain release factor B

Log$_2$ probe abundance

−20   −15   −10   −5