Log$_2$ normalized probes
[Transcription machinery; n = 18]

	DD$_3$	LL$_3$	Diel$_3$	DD$_6$	LL$_6$	Diel$_6$	
K03040 rpoA; DNA−directed RNA polymerase subunit alpha [EC:2.7.7.6]							SAR116_2415 DNA−directed RNA polymerase
K03043 rpoB; DNA−directed RNA polymerase subunit beta [EC:2.7.7.6]							SAR116_2384 DNA−directed RNA polymerase
K03046 rpoC; DNA−directed RNA polymerase subunit beta' [EC:2.7.7.6]							SAR116_2385 DNA−directed RNA polymerase
K03060 rpoZ; DNA−directed RNA polymerase subunit omega [EC:2.7.7.6]							SAR116_0537 RNA polymerase
K03086 rpoD; RNA polymerase primary sigma factor							SAR116_2233 Sigma 70 (RpoD)
K03089 rpoH; RNA polymerase sigma−32 factor							SAR116_2314 RNA polymerase
K03092 rpoN; RNA polymerase sigma−54 factor							SAR116_0810 DNA−directed RNA polymerase subunit N
K02405 fliA; RNA polymerase sigma factor FliA							SAR116_0865 RNA polymerase sigma factor FliA
K02600 nusA; transcription termination/antitermination protein NusA							SAR116_1582 NusA antitermination factor
K03625 nusB; transcription antitermination protein NusB							SAR116_0167 NusB antitermination factor
K02601 nusG; transcription termination/antitermination protein NusG							SAR116_2379 Transcription antiterminator
K07315 rsbU_P; phosphoserine phosphatase RsbU/P [EC:3.1.3.3]							SAR116_1433 serine phosphatase
K07315 rsbU_P; phosphoserine phosphatase RsbU/P [EC:3.1.3.3]							SAR116_2529 Serine phosphatase RsbU
K04757 rsbW; serine/threonine−protein kinase RsbW [EC:2.7.11.1]							SAR116_2530 multi−sensor signal transduction histidine kinase
K06204 dksA; DnaK suppressor protein							SAR116_1188 dnaK suppressor protein
K06204 dksA; DnaK suppressor protein							SAR116_0086 DnaK suppressor protein
K03624 greA; transcription elongation factor GreA							SAR116_2228 Transcription elongation factor
K03628 rho; transcription termination factor Rho							SAR116_1643 Transcription termination factor

Log$_2$ probe abundance

−20   −15   −10   −5