



Log₂ fold changes of probes
[Selenocompound metabolism; n = 11]

	$\frac{LL_3}{DD_3}$	$\frac{LD_3}{LL_3}$	$\frac{DD_3}{LD_3}$	$\frac{LL_6}{DD_6}$	$\frac{LD_6}{LL_6}$	$\frac{DD_6}{LD_6}$	
K01760 metC; cysteine-S-conjugate beta-lyase [EC:4.4.1.13]							SAR116_2078 cystathionine beta-lyase
K14155 patB; cysteine-S-conjugate beta-lyase [EC:4.4.1.13]							SAR116_0775 aminotransferase
K00548 methH; 5-methyltetrahydrofolate--homocysteine methyltransferase [EC:2.1.1.13]							SAR116_1889 homocysteine S-methyltransferase
K00548 methH; 5-methyltetrahydrofolate--homocysteine methyltransferase [EC:2.1.1.13]							SAR116_1081 hypothetical protein
K00549 metE; 5-methyltetrahydropteroyltriglutamate--homocysteine methyltransferase [EC:2.1.1.14]							SAR116_0051 5-methyltetrahydropteroyltriglutamate--homocysteine methyltransferase
K11717 sufS; cysteine desulfurase / selenocysteine lyase [EC:2.8.1.7 4.4.1.16]							SAR116_0017 cysteine desulfurase
K00384 trxB; thioredoxin reductase (NADPH) [EC:1.8.1.9]							SAR116_1409 thioredoxin reductase
K00955 cysNC; bifunctional enzyme CysN/CysC [EC:2.7.7.4 2.7.1.25]							SAR116_1532 binfunctional sulfate adenylyltransferase subunit 1/adenylylsulfate kinase protein
K00957 cysD; sulfate adenylyltransferase subunit 2 [EC:2.7.7.4]							SAR116_1531 sulfate adenylyltransferase
K01008 selD; selenide, water dikinase [EC:2.7.9.3]							SAR116_0434 selenide, water dikinase
K01874 MARS; methionyl-tRNA synthetase [EC:6.1.1.10]							SAR116_0358 Methionyl-tRNA synthetase