



Log<sub>2</sub> fold changes of probes  
[Toluene and styrene degradation; n = 9]

	<u>LL<sub>3</sub></u>	<u>Diel<sub>3</sub></u>	<u>DD<sub>3</sub></u>	<u>LL<sub>6</sub></u>	<u>Diel<sub>6</sub></u>	<u>DD<sub>6</sub></u>	
	DD <sub>3</sub>	LL <sub>3</sub>	Diel <sub>3</sub>	DD <sub>6</sub>	LL <sub>6</sub>	Diel <sub>6</sub>	
K03380 E1.14.13.7; phenol 2-monooxygenase (NADPH) [EC:1.14.13.7]							SAR116_2504 phenol 2-monooxygenase
K01856 catB; muconate cycloisomerase [EC:5.5.1.1]							SAR116_1527 mandelate racemase/muconate lactonizing enzyme
K10678 nfsA; nitroreductase [EC:1.-.-.-]							SAR116_1218 nitroreductase
K10680 nemA; N-ethylmaleimide reductase [EC:1.-.-.-]							SAR116_2448 putative NADH-dependent Flavin Oxidoreductase
K00451 HGD; homogentisate 1,2-dioxygenase [EC:1.13.11.5]							SAR116_1170 homogentisate 1,2-dioxygenase
K16171 faaH; fumarylacetoacetate (FAA) hydrolase [EC:3.7.1.2]							SAR116_1171 putative aromatic amino acid degradation protein
K20807 nthB; nitrile hydratase subunit beta [EC:4.2.1.84]							SAR116_1732 hypothetical protein
K01426 E3.5.1.4; amidase [EC:3.5.1.4]							SAR116_1728 putative Acetamidase/Formamidase
K01026 pct; propionate CoA-transferase [EC:2.8.3.1]							SAR116_0923 coenzyme A transferase