



Log₂ fold changes of probes
[Vitamin B6 metabolism; n = 6]

	<u>LL₃</u>	<u>Diel₃</u>	<u>DD₃</u>	<u>LL₆</u>	<u>Diel₆</u>	<u>DD₆</u>	
	DD ₃	LL ₃	Diel ₃	DD ₆	LL ₆	Diel ₆	
K00275 pdxH; pyridoxamine 5'-phosphate oxidase [EC:1.4.3.5]							SAR116_1060 pyridoxamine 5'-phosphate oxidase
K00868 pdxK; pyridoxine kinase [EC:2.7.1.35]							SAR116_1825 Pyridoxal kinase
K00831 serC; phosphoserine aminotransferase [EC:2.6.1.52]							SAR116_2306 phosphoserine aminotransferase
K00097 pdxA; 4-hydroxythreonine-4-phosphate dehydrogenase [EC:1.1.1.262]							SAR116_0634 Pyridoxal phosphate biosynthesis protein
K03474 pdxJ; pyridoxine 5-phosphate synthase [EC:2.6.99.2]							SAR116_0534 pyridoxal phosphate biosynthetic protein PdxJ
K01733 thrC; threonine synthase [EC:4.2.3.1]							SAR116_1113 Threonine synthase