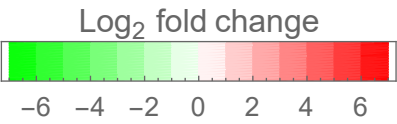


K18649 IMPL2; inositol–phosphate phosphatase / L–galactose 1–phosphate phosphatase / histidinol–phosphatase [EC:3.1.3.25 3.1.3.93 3.1.3.15]



Log₂ fold changes of probes
[Ascorbate and aldarate metabolism; n = 6]

	<div><div>LL₃</div><div>DD₃</div></div>	<div><div>Diel₃</div><div>LL₃</div></div>	<div><div>DD₃</div><div>Diel₃</div></div>	<div><div>LL₆</div><div>DD₆</div></div>	<div><div>Diel₆</div><div>LL₆</div></div>	<div><div>DD₆</div><div>Diel₆</div></div>	
K00012 UGDH; UDPglucose 6–dehydrogenase [EC:1.1.1.22]							SAR116_1673 Predicted UDP–glucose 6–dehydrogenase
K08679 GAE; UDP–glucuronate 4–epimerase [EC:5.1.3.6]							SAR116_1485 putative Inositol monophosphatase family protein
K00128 ALDH; aldehyde dehydrogenase (NAD+) [EC:1.2.1.3]							SAR116_1941 putative nucleotide sugar epimerase
K00128 ALDH; aldehyde dehydrogenase (NAD+) [EC:1.2.1.3]							SAR116_0754 aldehyde dehydrogenase family protein
K00128 ALDH; aldehyde dehydrogenase (NAD+) [EC:1.2.1.3]							SAR116_1715 Betaine–aldehyde dehydrogenase
K00128 ALDH; aldehyde dehydrogenase (NAD+) [EC:1.2.1.3]							SAR116_2169 Betaine–aldehyde dehydrogenase