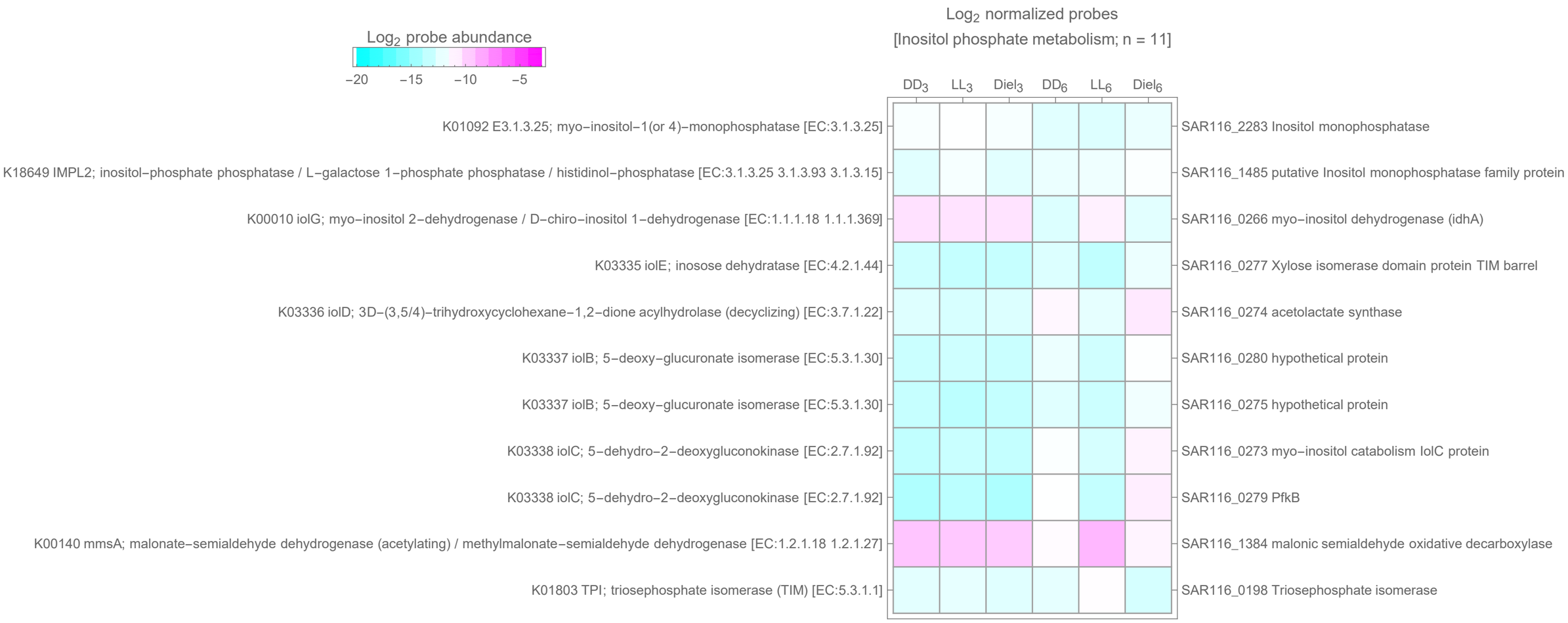
Log2 probe abundance
−20
−15
−10
−5
Log2 normalized probes
[Inositol phosphate metabolism; n = 11]
DD3
LL3
Diel3
DD6
LL6
Diel6
K01092 E3.1.3.25; myo−inositol−1(or 4)−monophosphatase [EC:3.1.3.25]
K18649 IMPL2; inositol−phosphate phosphatase / L−galactose 1−phosphate phosphatase / histidinol−phosphatase [EC:3.1.3.25 3.1.3.93 3.1.3.15]
K00010 iolG; myo−inositol 2−dehydrogenase / D−chiro−inositol 1−dehydrogenase [EC:1.1.1.18 1.1.1.369]
K03335 iolE; inosose dehydratase [EC:4.2.1.44]
K03336 iolD; 3D−(3,5/4)−trihydroxycyclohexane−1,2−dione acylhydrolase (decyclizing) [EC:3.7.1.22]
K03337 iolB; 5−deoxy−glucuronate isomerase [EC:5.3.1.30]
K03337 iolB; 5−deoxy−glucuronate isomerase [EC:5.3.1.30]
K03338 iolC; 5−dehydro−2−deoxygluconokinase [EC:2.7.1.92]
K03338 iolC; 5−dehydro−2−deoxygluconokinase [EC:2.7.1.92]
K00140 mmsA; malonate−semialdehyde dehydrogenase (acetylating) / methylmalonate−semialdehyde dehydrogenase [EC:1.2.1.18 1.2.1.27]
K01803 TPI; triosephosphate isomerase (TIM) [EC:5.3.1.1]
SAR116_2283 Inositol monophosphatase
SAR116_1485 putative Inositol monophosphatase family protein
SAR116_0266 myo−inositol dehydrogenase (idhA)
SAR116_0277 Xylose isomerase domain protein TIM barrel
SAR116_0274 acetolactate synthase
SAR116_0280 hypothetical protein
SAR116_0275 hypothetical protein
SAR116_0273 myo−inositol catabolism IolC protein
SAR116_0279 PfkB
SAR116_1384 malonic semialdehyde oxidative decarboxylase
SAR116_0198 Triosephosphate isomerase