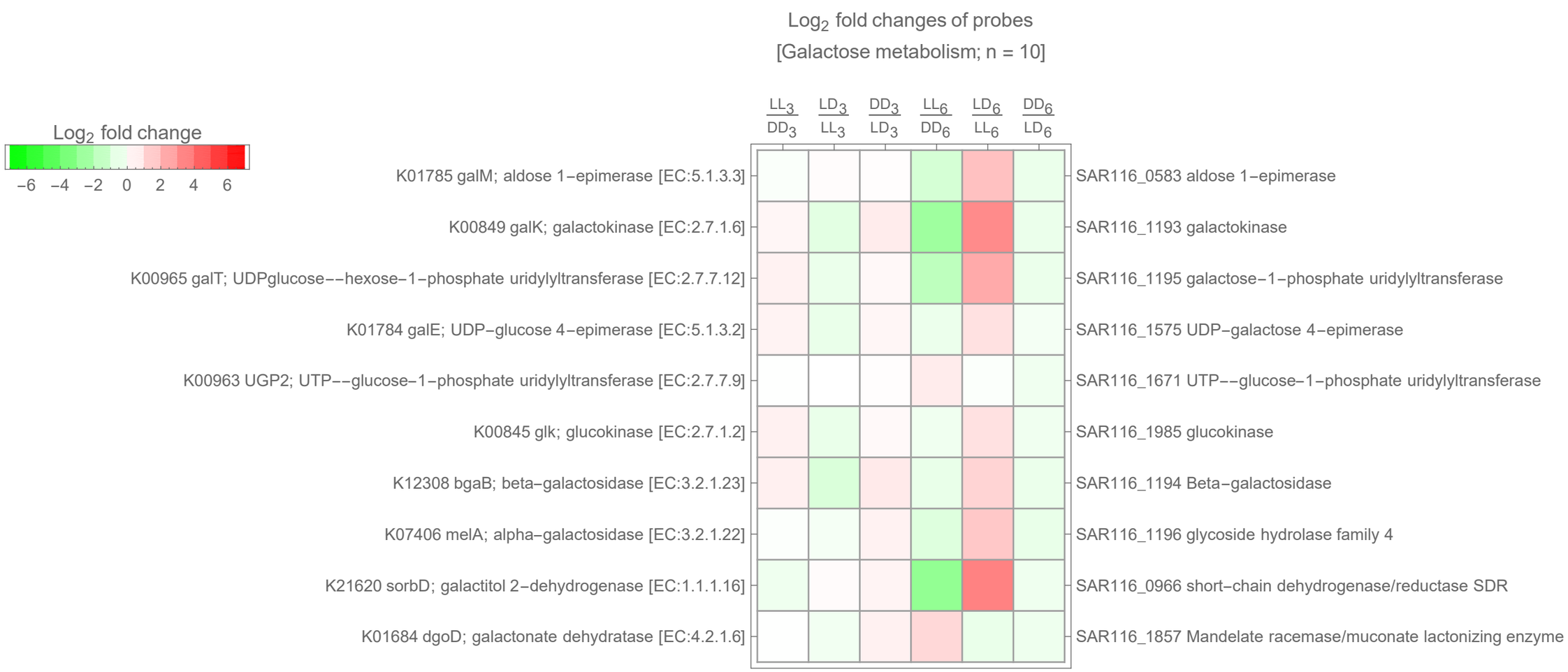
Log2 fold changes of probes
[Galactose metabolism; n = 10]
Log2 fold change
−6 −4 −2 0 2 4 6
LL3/DD3
LD3/LL3
DD3/LD3
LL6/DD6
LD6/LL6
DD6/LD6
K01785 galM; aldose 1−epimerase [EC:5.1.3.3]
K00849 galK; galactokinase [EC:2.7.1.6]
K00965 galT; UDPglucose−−hexose−1−phosphate uridylyltransferase [EC:2.7.7.12]
K01784 galE; UDP−glucose 4−epimerase [EC:5.1.3.2]
K00963 UGP2; UTP−−glucose−1−phosphate uridylyltransferase [EC:2.7.7.9]
K00845 glk; glucokinase [EC:2.7.1.2]
K12308 bgaB; beta−galactosidase [EC:3.2.1.23]
K07406 melA; alpha−galactosidase [EC:3.2.1.22]
K21620 sorbD; galactitol 2−dehydrogenase [EC:1.1.1.16]
K01684 dgoD; galactonate dehydratase [EC:4.2.1.6]
SAR116_0583 aldose 1−epimerase
SAR116_1193 galactokinase
SAR116_1195 galactose−1−phosphate uridylyltransferase
SAR116_1575 UDP−galactose 4−epimerase
SAR116_1671 UTP−−glucose−1−phosphate uridylyltransferase
SAR116_1985 glucokinase
SAR116_1194 Beta−galactosidase
SAR116_1196 glycoside hydrolase family 4
SAR116_0966 short−chain dehydrogenase/reductase SDR
SAR116_1857 Mandelate racemase/muconate lactonizing enzyme