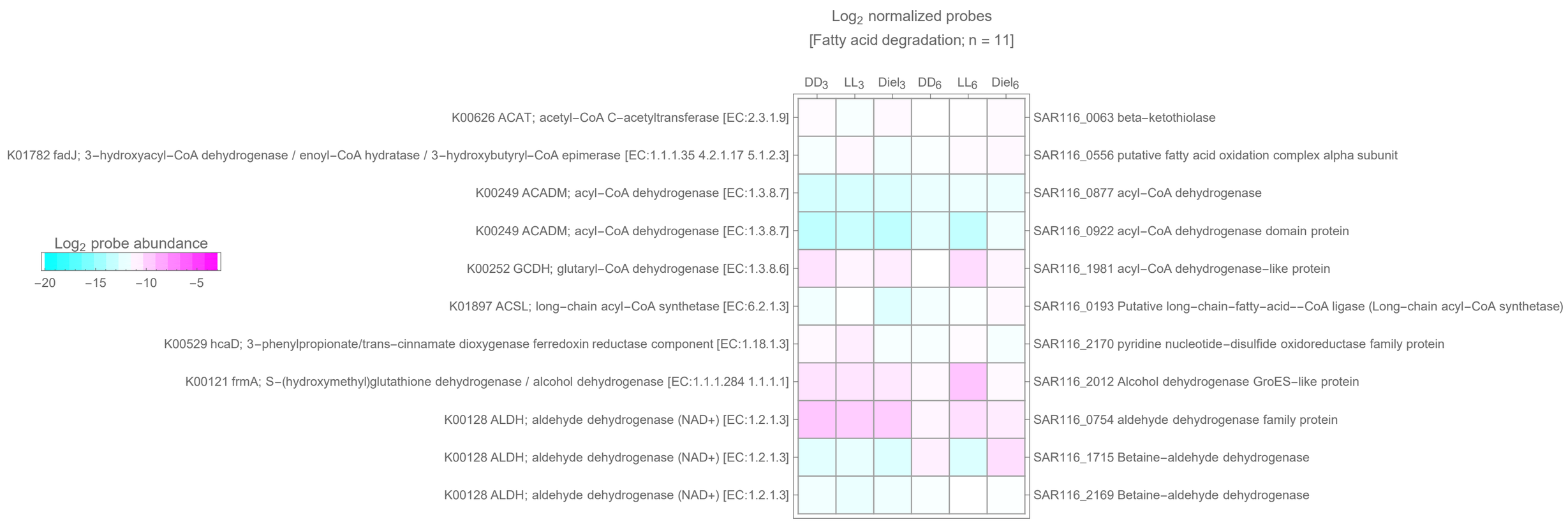
Log2 normalized probes
[Fatty acid degradation; n = 11]
DD3
LL3
Diel3
DD6
LL6
Diel6
K00626 ACAT; acetyl−CoA C−acetyltransferase [EC:2.3.1.9]
K01782 fadJ; 3−hydroxyacyl−CoA dehydrogenase / enoyl−CoA hydratase / 3−hydroxybutyryl−CoA epimerase [EC:1.1.1.35 4.2.1.17 5.1.2.3]
K00249 ACADM; acyl−CoA dehydrogenase [EC:1.3.8.7]
K00249 ACADM; acyl−CoA dehydrogenase [EC:1.3.8.7]
K00252 GCDH; glutaryl−CoA dehydrogenase [EC:1.3.8.6]
K01897 ACSL; long−chain acyl−CoA synthetase [EC:6.2.1.3]
K00529 hcaD; 3−phenylpropionate/trans−cinnamate dioxygenase ferredoxin reductase component [EC:1.18.1.3]
K00121 frmA; S−(hydroxymethyl)glutathione dehydrogenase / alcohol dehydrogenase [EC:1.1.1.284 1.1.1.1]
K00128 ALDH; aldehyde dehydrogenase (NAD+) [EC:1.2.1.3]
K00128 ALDH; aldehyde dehydrogenase (NAD+) [EC:1.2.1.3]
K00128 ALDH; aldehyde dehydrogenase (NAD+) [EC:1.2.1.3]
SAR116_0063 beta−ketothiolase
SAR116_0556 putative fatty acid oxidation complex alpha subunit
SAR116_0877 acyl−CoA dehydrogenase
SAR116_0922 acyl−CoA dehydrogenase domain protein
SAR116_1981 acyl−CoA dehydrogenase−like protein
SAR116_0193 Putative long−chain−fatty−acid−−CoA ligase (Long−chain acyl−CoA synthetase)
SAR116_2170 pyridine nucleotide−disulfide oxidoreductase family protein
SAR116_2012 Alcohol dehydrogenase GroES−like protein
SAR116_0754 aldehyde dehydrogenase family protein
SAR116_1715 Betaine−aldehyde dehydrogenase
SAR116_2169 Betaine−aldehyde dehydrogenase
Log2 probe abundance
−20
−15
−10
−5