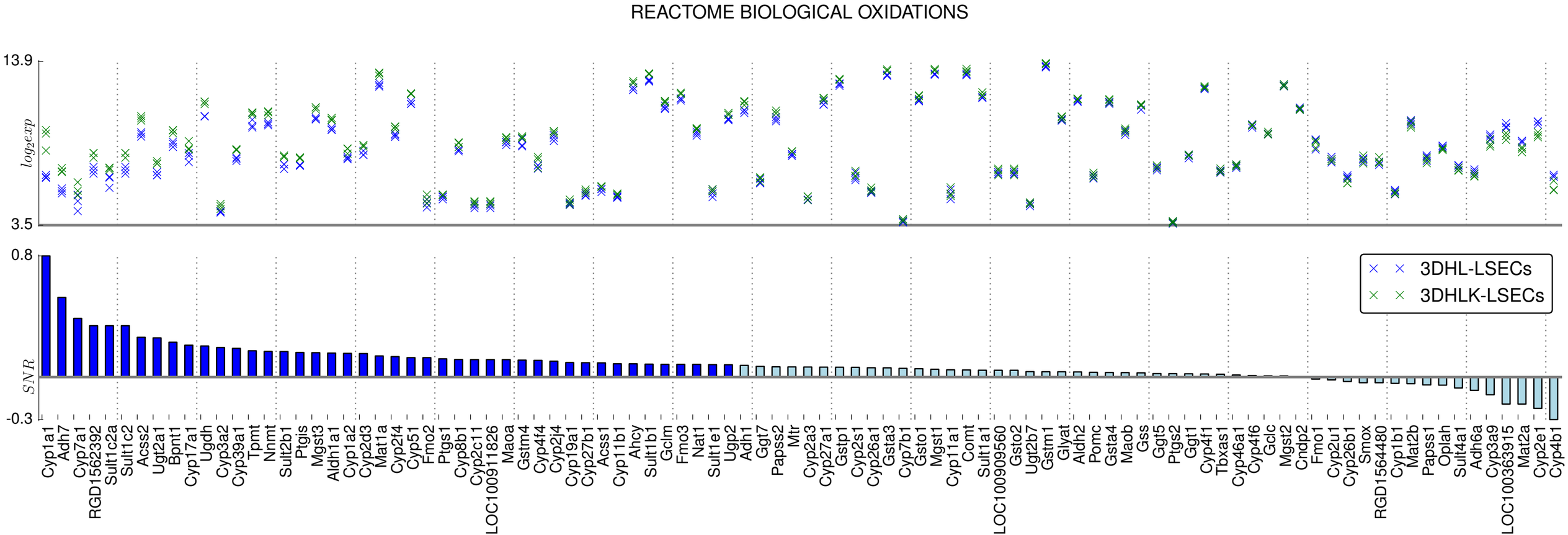
REACTOME BIOLOGICAL OXIDATIONS
13.9
3.5
log2exp
0.8
-0.3
SNR
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3DHLK-LSECs
Cyp1a1
Adh7
Cyp7a1
RGD1562392
Sult1c2a
Sult1c2
Acss2
Ugt2a1
Bpnt1
Cyp17a1
Ugdh
Cyp3a2
Cyp39a1
Tpmt
Nnmt
Sult2b1
Ptgis
Mgst3
Aldh1a1
Cyp1a2
Cyp2d3
Mat1a
Cyp2f4
Cyp51
Fmo2
Ptgs1
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Cyp2c11
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Maoa
Gstm4
Cyp4f4
Cyp2j4
Cyp19a1
Cyp27b1
Acss1
Cyp11b1
Ahcy
Sult1b1
Gclm
Fmo3
Nat1
Sult1e1
Ugp2
Adh1
Ggt7
Papss2
Mtr
Cyp2a3
Cyp27a1
Gstp1
Cyp2s1
Cyp26a1
Gsta3
Cyp7b1
Gsto1
Mgst1
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Ugt2b7
Gstm1
Glyat
Aldh2
Pomc
Gsta4
Maob
Gss
Ggt5
Ptgs2
Ggt1
Cyp4f1
Tbxas1
Cyp46a1
Cyp4f6
Gclc
Mgst2
Cndp2
Fmo1
Cyp2u1
Cyp26b1
Smox
RGD1564480
Cyp1b1
Mat2b
Papss1
Oplah
Sult4a1
Adh6a
Cyp3a9
LOC100363915
Mat2a
Cyp2e1
Cyp4b1