p-values up　**p-values down**

reporter, distinct-directional (both)

p-values up legend:
- 8.9e-05
- 7.4e-05
- 5.9e-05
- 4.5e-05
- 3e-05
- 1.5e-05
- 0

p-values down legend:
- 8.9e-05
- 7.4e-05
- 5.9e-05
- 4.5e-05
- 3e-05
- 1.5e-05
- 0
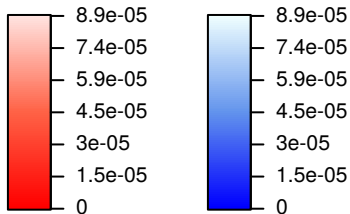
Max node size:
772 genes

Min node size:
12 genes

Max edge width:
321 genes

Min edge width:
3 genes

Node labels: ADP[m], Pi[m], O2-[m], H+[l], ferrocytochrome-C[m], ATP[m], Pi[c], ADP[c], O2[m], ferricytochrome-C[m], H2O[c], H+[c], H+[m], H2O[m], ubiquinone[m], ubiquinol[m], O2[r], NADP+[r], NAD+[m], NADH[m], NADPH[r], CO2[m], AKG[m], lipoamide[m]