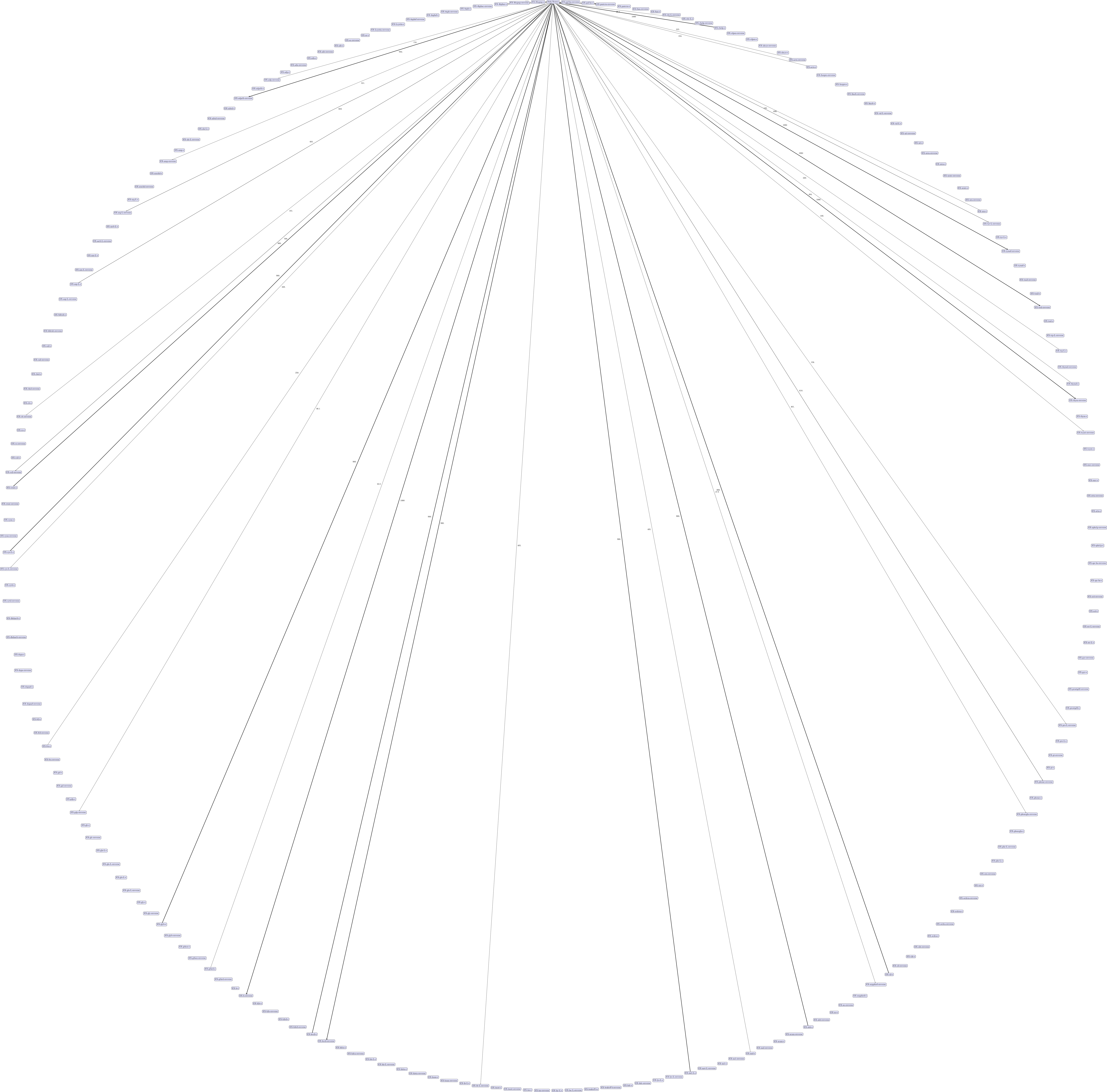
Sink/Source
EX-35cgmp-e
EX-35cgmp-ereverse
EX-4hphac-e
EX-4hphac-ereverse
EX-4nph-e
EX-4nph-ereverse
EX-4nphsf-e
EX-4nphsf-ereverse
EX-Lcystin-e
EX-Lcystin-ereverse
EX-ac-e
EX-ac-ereverse
EX-ade-e
EX-ade-ereverse
EX-adn-e
EX-adn-ereverse
EX-adp-e
EX-adp-ereverse
EX-adprib-e
EX-adprib-ereverse
EX-adrnl-e
EX-adrnl-ereverse
EX-ala-L-e
EX-ala-L-ereverse
EX-amp-e
EX-amp-ereverse
EX-arachd-e
EX-arachd-ereverse
EX-arg-L-e
EX-arg-L-ereverse
EX-ascb-L-e
EX-ascb-L-ereverse
EX-asn-L-e
EX-asn-L-ereverse
EX-asp-L-e
EX-asp-L-ereverse
EX-bilirub-e
EX-bilirub-ereverse
EX-ca2-e
EX-ca2-ereverse
EX-chol-e
EX-chol-ereverse
EX-cit-e
EX-cit-ereverse
EX-co-e
EX-co-ereverse
EX-co2-e
EX-co2-ereverse
EX-creat-e
EX-creat-ereverse
EX-cyan-e
EX-cyan-ereverse
EX-cys-L-e
EX-cys-L-ereverse
EX-cytd-e
EX-cytd-ereverse
EX-dhdascb-e
EX-dhdascb-ereverse
EX-dopa-e
EX-dopa-ereverse
EX-dopasf-e
EX-dopasf-ereverse
EX-fe2-e
EX-fe2-ereverse
EX-fru-e
EX-fru-ereverse
EX-gal-e
EX-gal-ereverse
EX-gdp-e
EX-gdp-ereverse
EX-glc-e
EX-glc-ereverse
EX-gln-L-e
EX-gln-L-ereverse
EX-glu-L-e
EX-glu-L-ereverse
EX-gly-e
EX-gly-ereverse
EX-glyb-e
EX-glyb-ereverse
EX-gthox-e
EX-gthox-ereverse
EX-gthrd-e
EX-gthrd-ereverse
EX-h-e
EX-h-ereverse
EX-h2o-e
EX-h2o-ereverse
EX-h2o2-e
EX-h2o2-ereverse
EX-hco3-e
EX-hco3-ereverse
EX-hdca-e
EX-hdca-ereverse
EX-his-L-e
EX-his-L-ereverse
EX-hista-e
EX-hista-ereverse
EX-hxan-e
EX-hxan-ereverse
EX-ile-L-e
EX-ile-L-ereverse
EX-inost-e
EX-inost-ereverse
EX-ins-e
EX-ins-ereverse
EX-lac-L-e
EX-lac-L-ereverse
EX-leuktrF4-e
EX-leuktrF4-ereverse
EX-lnlc-e
EX-lnlc-ereverse
EX-lys-L-e
EX-lys-L-ereverse
EX-met-L-e
EX-met-L-ereverse
EX-na1-e
EX-na1-ereverse
EX-nad-e
EX-nad-ereverse
EX-ncam-e
EX-ncam-ereverse
EX-nh4-e
EX-nh4-ereverse
EX-no-e
EX-no-ereverse
EX-nrpphrsf-e
EX-nrpphrsf-ereverse
EX-o2-e
EX-o2-ereverse
EX-o2s-e
EX-o2s-ereverse
EX-ocdca-e
EX-ocdca-ereverse
EX-ocdcea-e
EX-ocdcea-ereverse
EX-orn-e
EX-orn-ereverse
EX-phe-L-e
EX-phe-L-ereverse
EX-pheacgln-e
EX-pheacgln-ereverse
EX-pheme-e
EX-pheme-ereverse
EX-pi-e
EX-pi-ereverse
EX-pro-L-e
EX-pro-L-ereverse
EX-prostgd2-e
EX-prostgd2-ereverse
EX-pyr-e
EX-pyr-ereverse
EX-ser-L-e
EX-ser-L-ereverse
EX-so4-e
EX-so4-ereverse
EX-spc-hs-e
EX-spc-hs-ereverse
EX-sphs1p-e
EX-sphs1p-ereverse
EX-srtn-e
EX-srtn-ereverse
EX-succ-e
EX-succ-ereverse
EX-tcynt-e
EX-tcynt-ereverse
EX-thym-e
EX-thym-ereverse
EX-thymd-e
EX-thymd-ereverse
EX-trp-L-e
EX-trp-L-ereverse
EX-tsul-e
EX-tsul-ereverse
EX-txa2-e
EX-txa2-ereverse
EX-tymsf-e
EX-tymsf-ereverse
EX-tyr-L-e
EX-tyr-L-ereverse
EX-ura-e
EX-ura-ereverse
EX-urate-e
EX-urate-ereverse
EX-urea-e
EX-urea-ereverse
EX-uri-e
EX-uri-ereverse
EX-val-L-e
EX-val-L-ereverse
EX-3mob-e
EX-3mob-ereverse
EX-5oxpro-e
EX-5oxpro-ereverse
EX-acrn-e
EX-acrn-ereverse
EX-ahcys-e
EX-ahcys-ereverse
EX-cdpea-e
EX-cdpea-ereverse
EX-cholp-e
EX-cholp-ereverse
EX-citr-L-e
EX-citr-L-ereverse
EX-fum-e
EX-fum-ereverse
EX-pmtcrn-e
EX-pmtcrn-ereverse
EX-paf-hs-e
EX-paf-hs-ereverse
156.
900.
551.
683.
601.
28.5
1000
335.
194.
128.
699.
1000
1000
220.
494.
1000
100.