max-gr
total enzyme [gr enz / gr dw h^{-1}] = 0.08

pgd, pps, pts, pdh, tal, zwf, txt1, glh, txt2, atpmain, rpe, pgm, pgi, pgh, other, oxphos
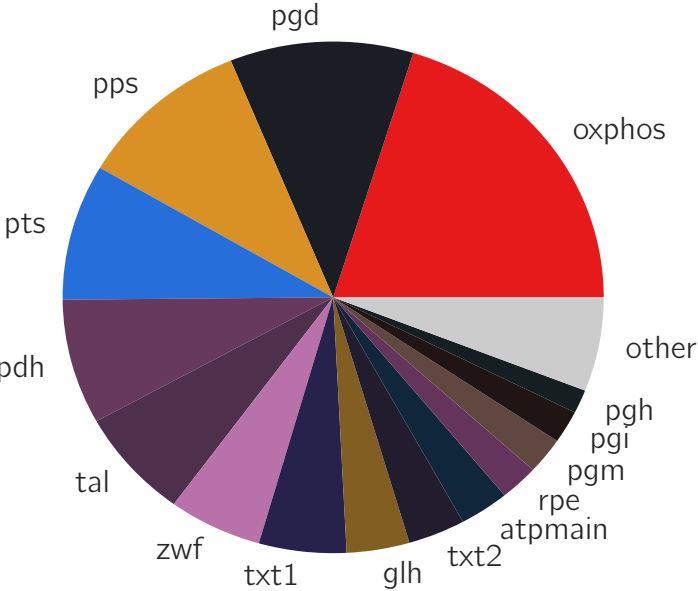
pareto
total enzyme [gr enz / gr dw h^{-1}] = 0.09

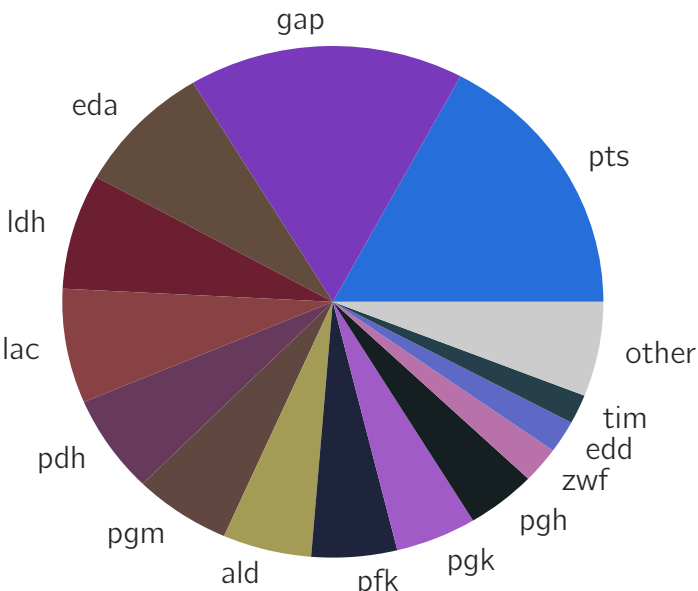pps, pdh, tal, eda, pgd, pts, zwf, txt1, txt2, glh, pgm, gap, ppc, pgi, rpe, other, oxphos
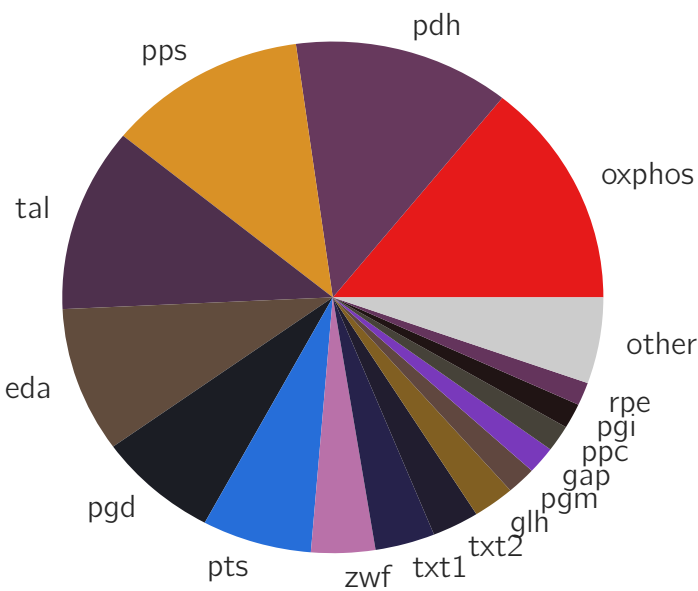
max-yield
total enzyme [gr enz / gr dw h^{-1}] = 0.22

pdh, gap, kgd, ald, pfk, oxphos, acn, pts, tim, csn, scs, pgm, txt2, pgi, pgk, pgh, other, sdh
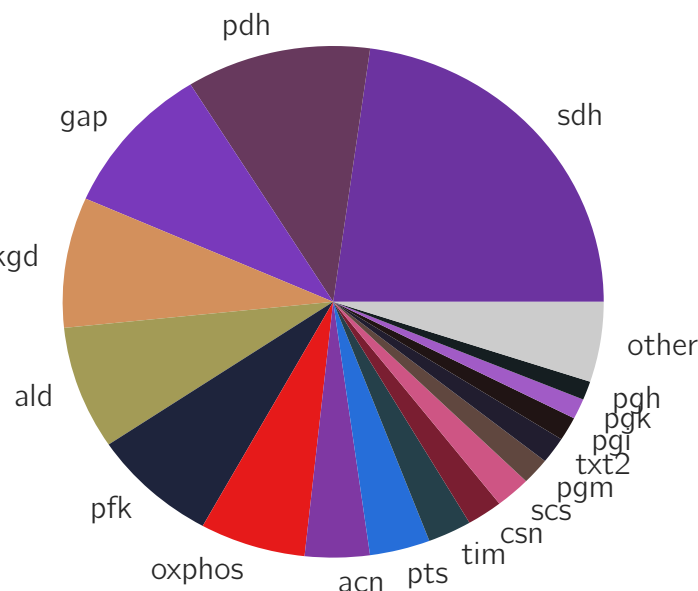
ana-lac
total enzyme [gr enz / gr dw h^{-1}] = 0.42

gap, eda, ldh, ex-lac, pdh, pgm, ald, pfk, pgk, pgh, zwf, edd, tim, other, pts

aero-ace
total enzyme [gr enz / gr dw h^{-1}] = 0.16

ald, gap, pts, pfk, oxphos, tim, pgm, pta, pgk, ack, pgh, pgi, other, pdh

exp
total enzyme [gr enz / gr dw h^{-1}] = 0.23

sdh, oxphos, ald, pts, gap, pfk, tal, ppck, kgd, tim, scs, pgm, pta, acn, eda, pgc, ack, fum, mgm, pgh, other, pdh