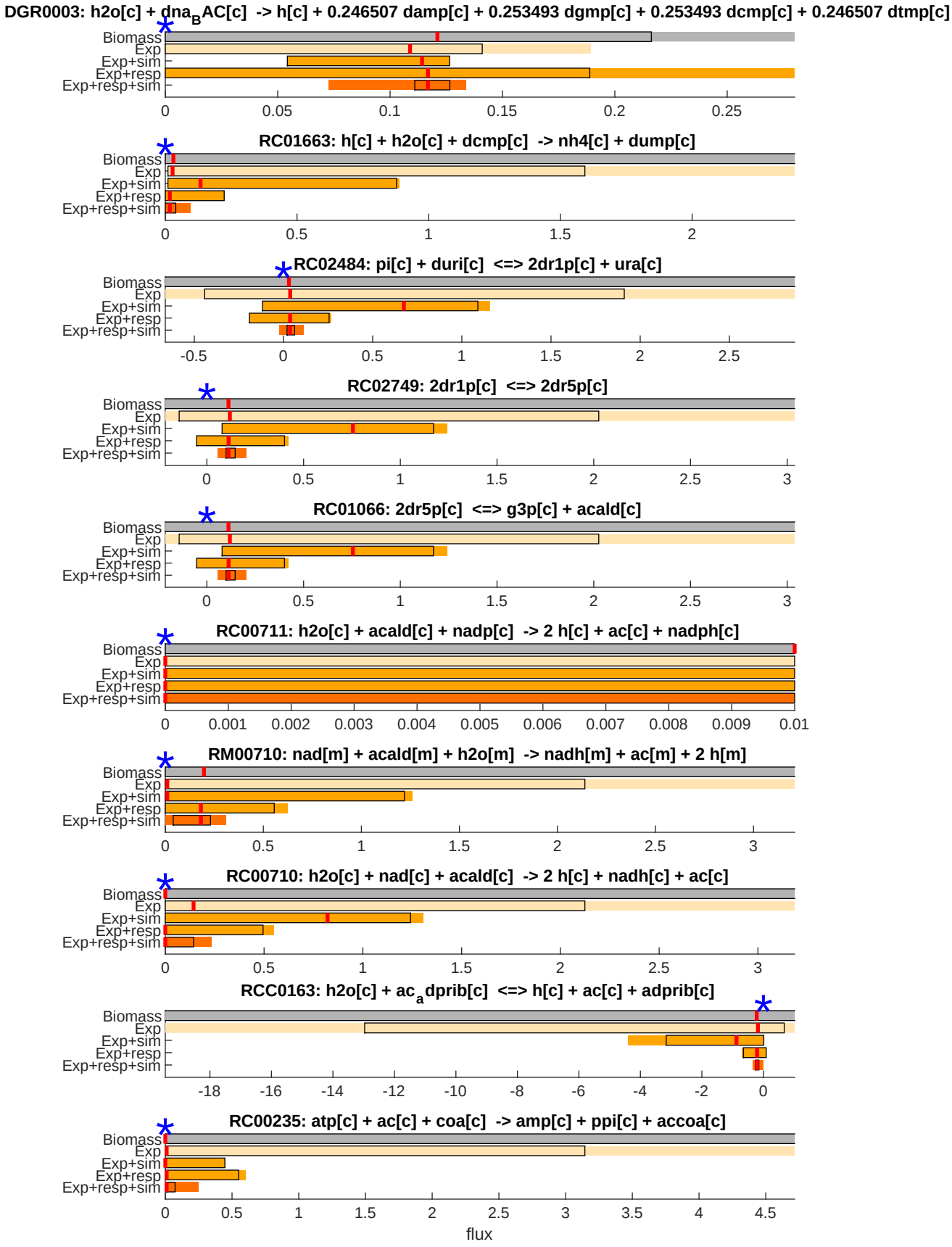
DGR0003: h2o[c] + dna_BAC[c] -> h[c] + 0.246507 damp[c] + 0.253493 dgmp[c] + 0.253493 dcmp[c] + 0.246507 dtmp[c]
RC01663: h[c] + h2o[c] + dcmp[c] -> nh4[c] + dump[c]
RC02484: pi[c] + duri[c] <=> 2dr1p[c] + ura[c]
RC02749: 2dr1p[c] <=> 2dr5p[c]
RC01066: 2dr5p[c] <=> g3p[c] + acald[c]
RC00711: h2o[c] + acald[c] + nadp[c] -> 2 h[c] + ac[c] + nadph[c]
RM00710: nad[m] + acald[m] + h2o[m] -> nadh[m] + ac[m] + 2 h[m]
RC00710: h2o[c] + nad[c] + acald[c] -> 2 h[c] + nadh[c] + ac[c]
RCC0163: h2o[c] + ac_adprib[c] <=> h[c] + ac[c] + adprib[c]
RC00235: atp[c] + ac[c] + coa[c] -> amp[c] + ppi[c] + accoa[c]
Biomass
Exp
Exp+sim
Exp+resp
Exp+resp+sim
flux