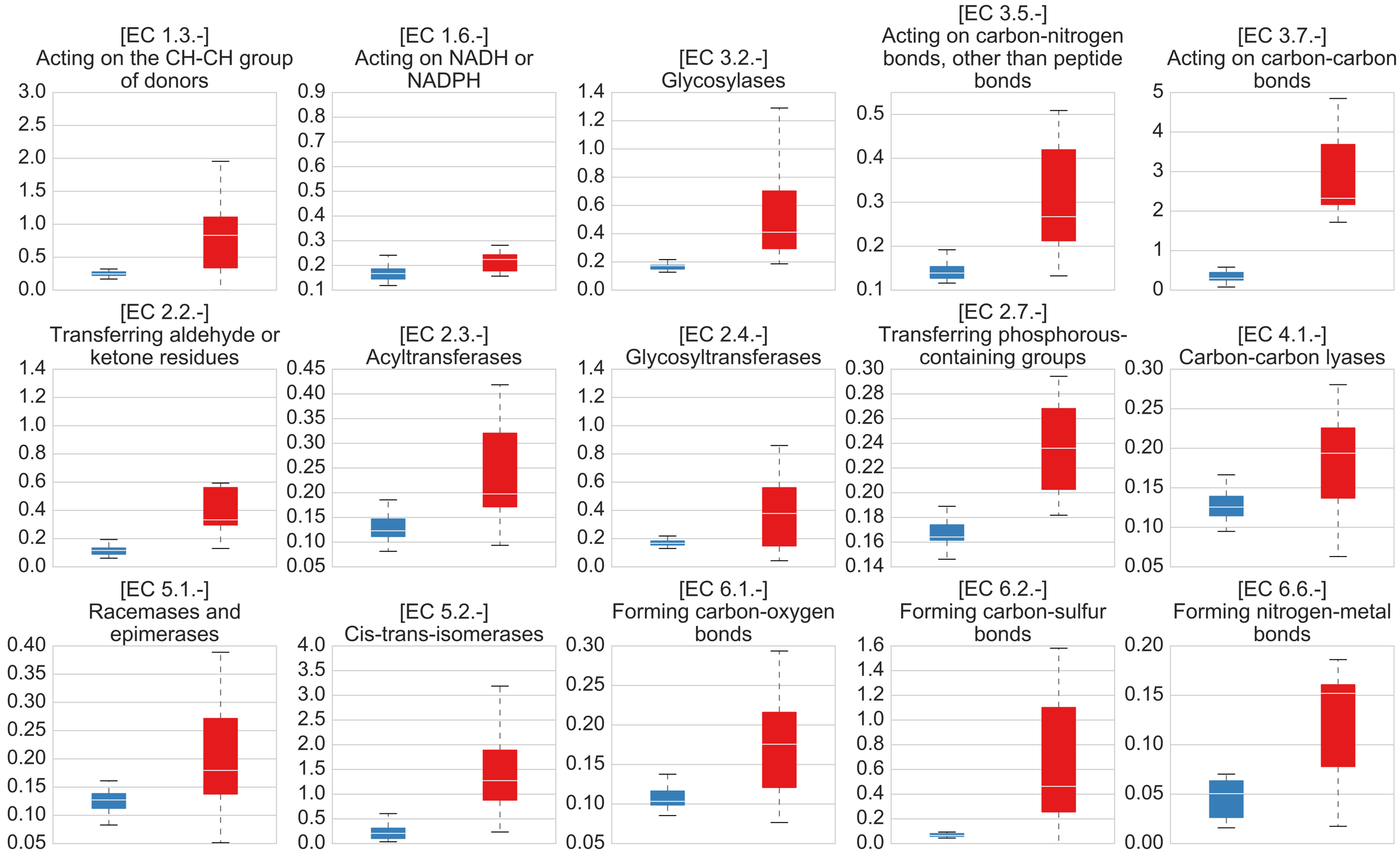
Figure S3


[EC 1.3.-]
Acting on the CH-CH group of donors
[EC 1.6.-]
Acting on NADH or NADPH
[EC 3.2.-]
Glycosylases
[EC 3.5.-]
Acting on carbon-nitrogen bonds, other than peptide bonds
[EC 3.7.-]
Acting on carbon-carbon bonds
[EC 2.2.-]
Transferring aldehyde or ketone residues
[EC 2.3.-]
Acyltransferases
[EC 2.4.-]
Glycosyltransferases
[EC 2.7.-]
Transferring phosphorous-containing groups
[EC 4.1.-]
Carbon-carbon lyases
[EC 5.1.-]
Racemases and epimerases
[EC 5.2.-]
Cis-trans-isomerases
[EC 6.1.-]
Forming carbon-oxygen bonds
[EC 6.2.-]
Forming carbon-sulfur bonds
[EC 6.6.-]
Forming nitrogen-metal bonds