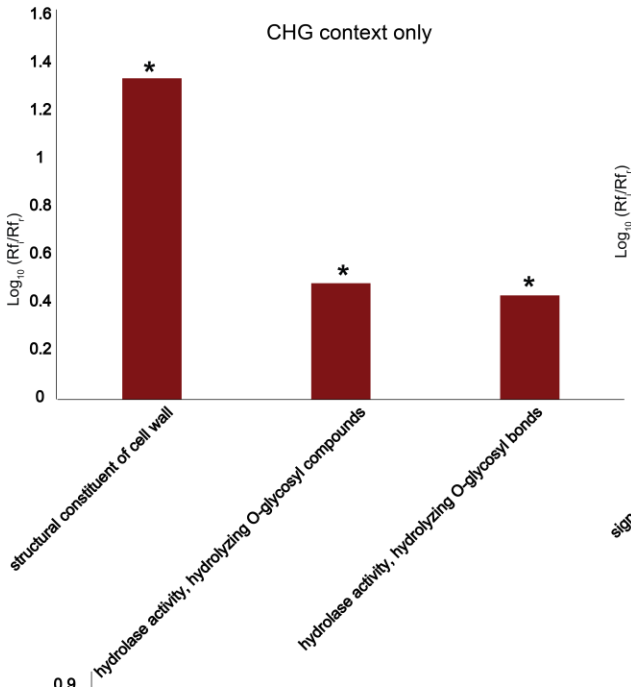
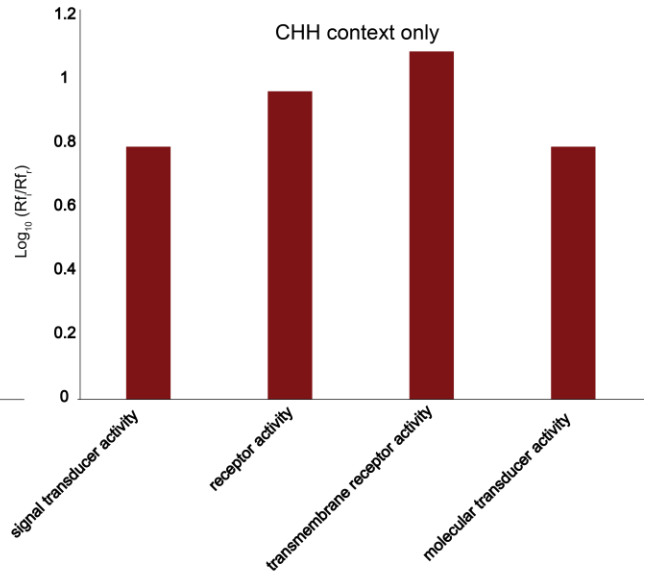
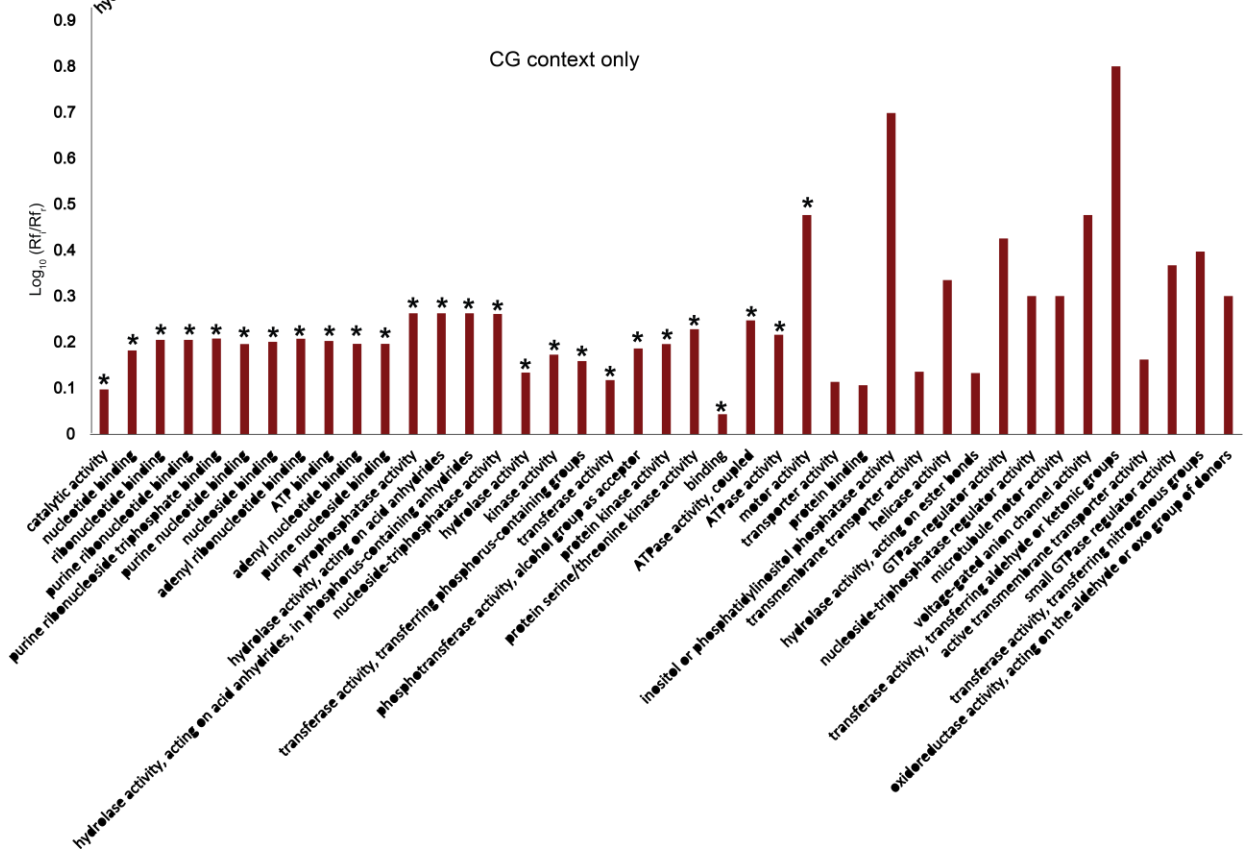

CHG context only
Log10 (Rf/Rfi)
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
structural constituent of cell wall
hydrolase activity, hydrolyzing O-glycosyl compounds
hydrolase activity, hydrolyzing O-glycosyl bonds


CHH context only
Log10 (Rf/Rfi)
1.2
1
0.8
0.6
0.4
0.2
0
signal transducer activity
receptor activity
transmembrane receptor activity
molecular transducer activity


CG context only
Log10 (Rf/Rfi)
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
catalytic activity
nucleoside binding
ribonucleoside binding
purine ribonucleoside binding
purine ribonucleoside triphosphate binding
purine nucleoside binding
nucleoside binding
adenyl ribonucleoside binding
adenyl nucleoside binding
ATP binding
purine nucleoside binding
pyrophosphatase activity
hydrolase activity, acting on acid anhydrides
hydrolase activity, acting on acid anhydrides, in phosphorus-containing anhydrides
nucleoside-triphosphatase activity
hydrolase activity
kinase activity
transferase activity, transferring phosphorus-containing groups
transferase activity
phosphotransferase activity, alcohol group as acceptor
protein kinase activity
protein serine/threonine kinase activity
binding
ATPase activity, coupled
ATPase activity
motor activity
transporter activity
protein binding
insitol or phosphatidylinositol phosphatase activity
transmembrane transporter activity
helicase activity
hydrolase activity, acting on ester bonds
GTPase regulator activity
nucleoside-triphosphatase regulator activity
microtubule motor activity
voltage-gated anion channel activity
transferase activity, transferring aldehyde or ketonic groups
active transmembrane transporter activity
small GTPase regulator activity
transferase activity, transferring nitrogeneous groups
oxidoreductase activity, acting on the aldehyde or oxo group of donors