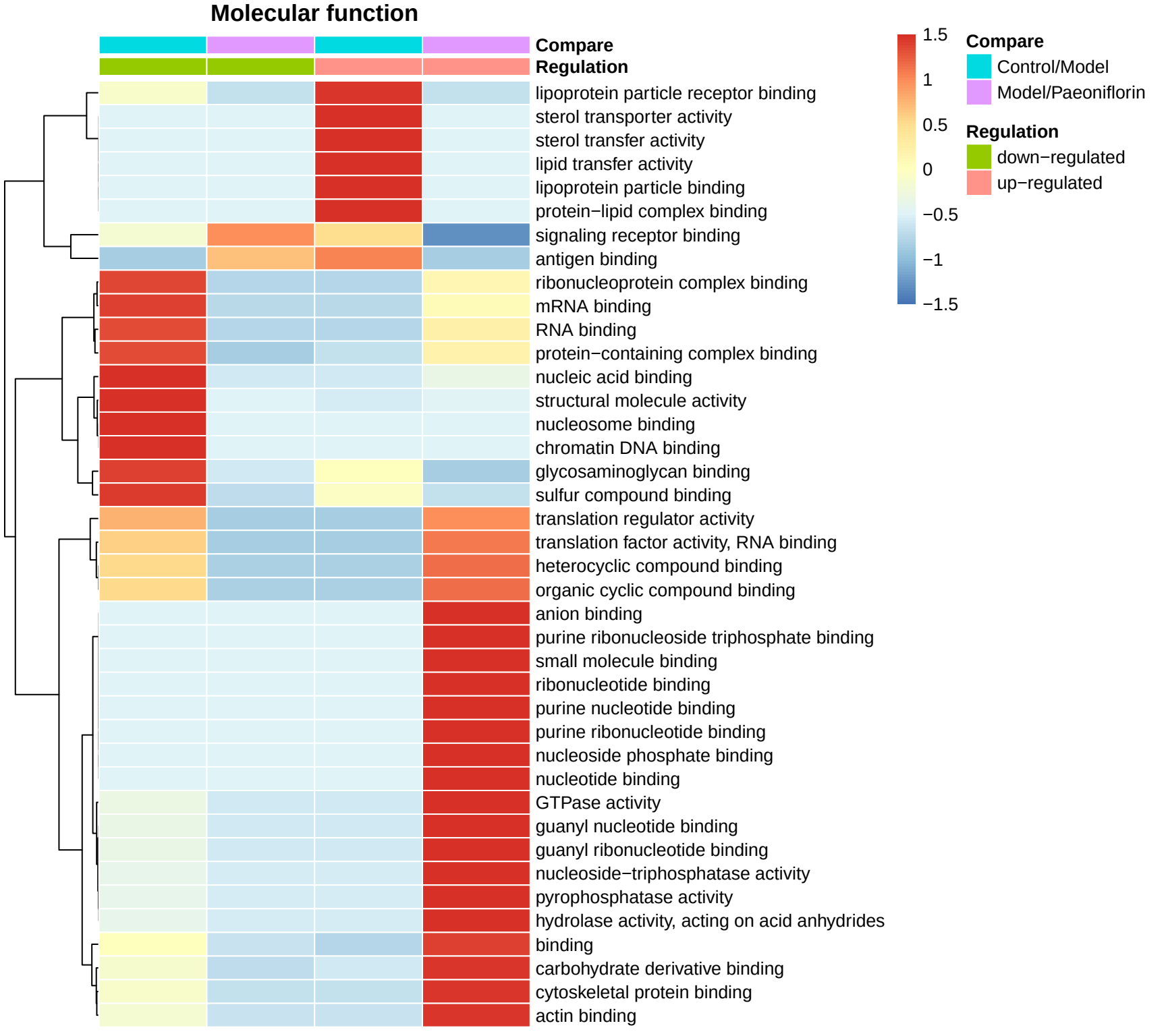
Molecular function
Compare
Regulation
lipoprotein particle receptor binding
sterol transporter activity
sterol transfer activity
lipid transfer activity
lipoprotein particle binding
protein−lipid complex binding
signaling receptor binding
antigen binding
ribonucleoprotein complex binding
mRNA binding
RNA binding
protein−containing complex binding
nucleic acid binding
structural molecule activity
nucleosome binding
chromatin DNA binding
glycosaminoglycan binding
sulfur compound binding
translation regulator activity
translation factor activity, RNA binding
heterocyclic compound binding
organic cyclic compound binding
anion binding
purine ribonucleoside triphosphate binding
small molecule binding
ribonucleotide binding
purine nucleotide binding
purine ribonucleotide binding
nucleoside phosphate binding
nucleotide binding
GTPase activity
guanyl nucleotide binding
guanyl ribonucleotide binding
nucleoside−triphosphatase activity
pyrophosphatase activity
hydrolase activity, acting on acid anhydrides
binding
carbohydrate derivative binding
cytoskeletal protein binding
actin binding
1.5
1
0.5
0
−0.5
−1
−1.5
Compare
Control/Model
Model/Paeoniflorin
Regulation
down−regulated
up−regulated