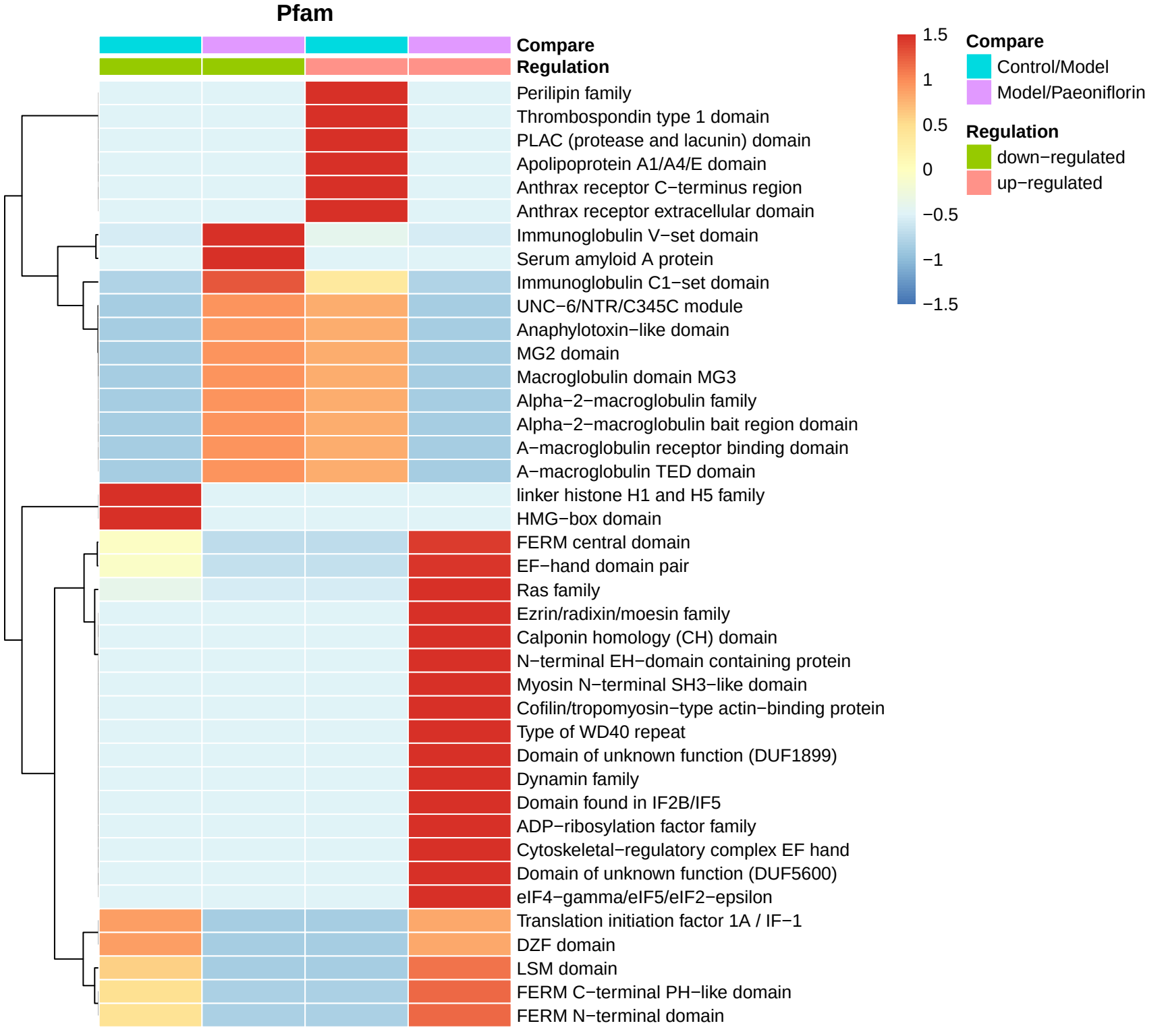
Pfam
Compare
Regulation
Perilipin family
Thrombospondin type 1 domain
PLAC (protease and lacunin) domain
Apolipoprotein A1/A4/E domain
Anthrax receptor C−terminus region
Anthrax receptor extracellular domain
Immunoglobulin V−set domain
Serum amyloid A protein
Immunoglobulin C1−set domain
UNC−6/NTR/C345C module
Anaphylotoxin−like domain
MG2 domain
Macroglobulin domain MG3
Alpha−2−macroglobulin family
Alpha−2−macroglobulin bait region domain
A−macroglobulin receptor binding domain
A−macroglobulin TED domain
linker histone H1 and H5 family
HMG−box domain
FERM central domain
EF−hand domain pair
Ras family
Ezrin/radixin/moesin family
Calponin homology (CH) domain
N−terminal EH−domain containing protein
Myosin N−terminal SH3−like domain
Cofilin/tropomyosin−type actin−binding protein
Type of WD40 repeat
Domain of unknown function (DUF1899)
Dynamin family
Domain found in IF2B/IF5
ADP−ribosylation factor family
Cytoskeletal−regulatory complex EF hand
Domain of unknown function (DUF5600)
eIF4−gamma/eIF5/eIF2−epsilon
Translation initiation factor 1A / IF−1
DZF domain
LSM domain
FERM C−terminal PH−like domain
FERM N−terminal domain
1.5
1
0.5
0
−0.5
−1
−1.5
Compare
Control/Model
Model/Paeoniflorin
Regulation
down−regulated
up−regulated