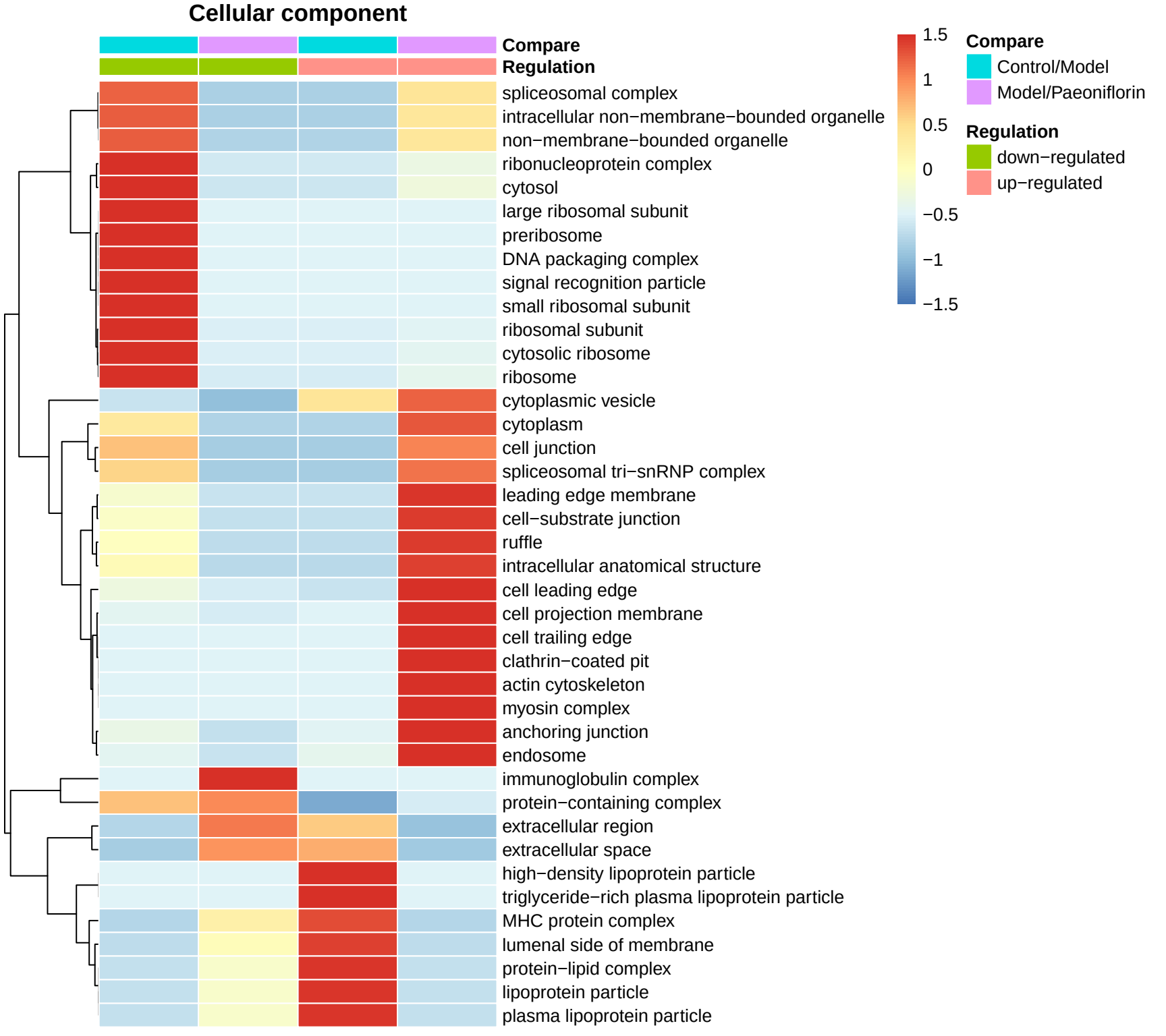
Cellular component
Compare
Regulation
spliceosomal complex
intracellular non−membrane−bounded organelle
non−membrane−bounded organelle
ribonucleoprotein complex
cytosol
large ribosomal subunit
preribosome
DNA packaging complex
signal recognition particle
small ribosomal subunit
ribosomal subunit
cytosolic ribosome
ribosome
cytoplasmic vesicle
cytoplasm
cell junction
spliceosomal tri−snRNP complex
leading edge membrane
cell−substrate junction
ruffle
intracellular anatomical structure
cell leading edge
cell projection membrane
cell trailing edge
clathrin−coated pit
actin cytoskeleton
myosin complex
anchoring junction
endosome
immunoglobulin complex
protein−containing complex
extracellular region
extracellular space
high−density lipoprotein particle
triglyceride−rich plasma lipoprotein particle
MHC protein complex
lumenal side of membrane
protein−lipid complex
lipoprotein particle
plasma lipoprotein particle
1.5
1
0.5
0
−0.5
−1
−1.5
Compare
Control/Model
Model/Paeoniflorin
Regulation
down−regulated
up−regulated