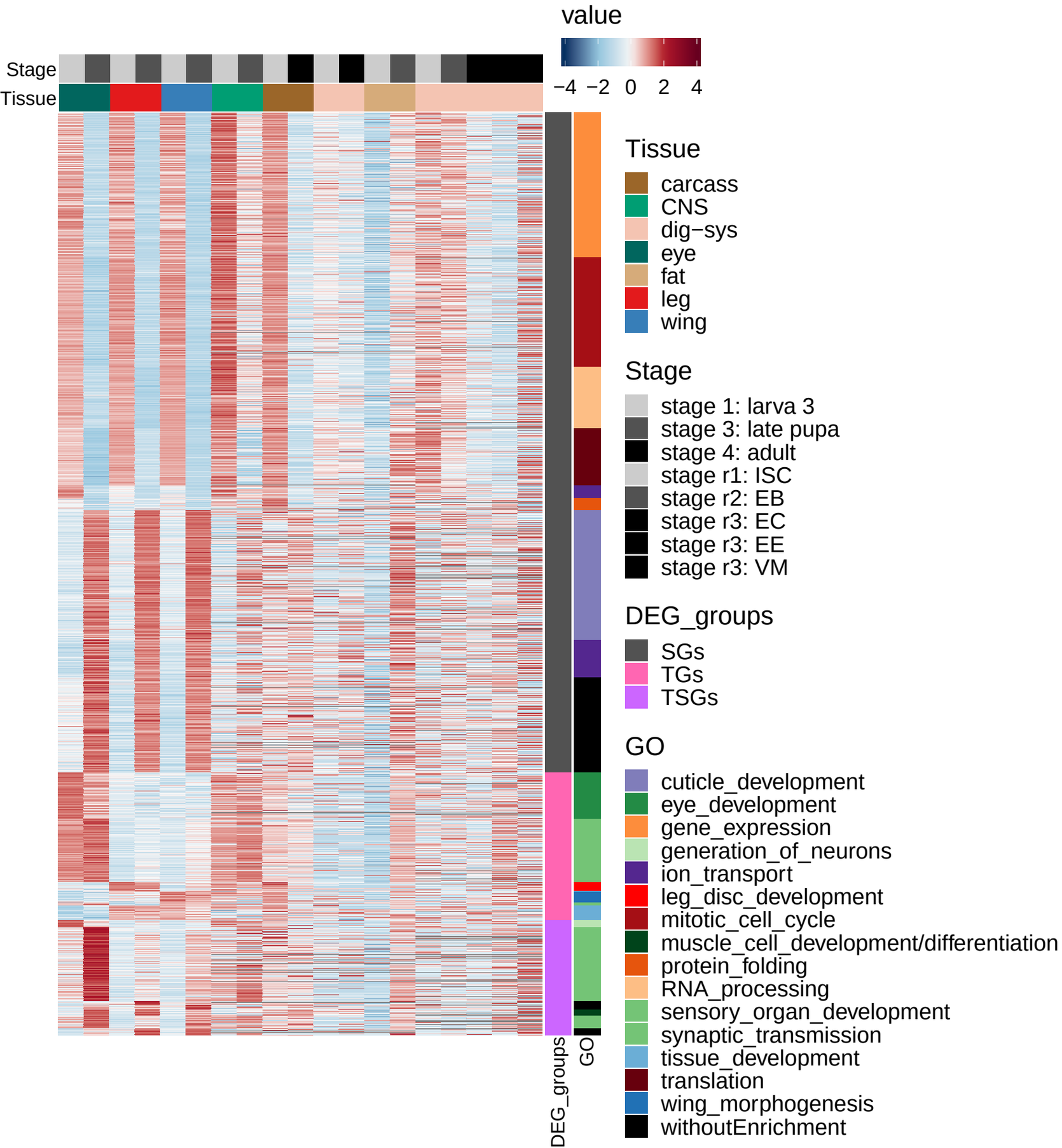
value
−4 −2 0 2 4
Stage
Tissue
DEG_groups
GO
Tissue
carcass
CNS
dig−sys
eye
fat
leg
wing
Stage
stage 1: larva 3
stage 3: late pupa
stage 4: adult
stage r1: ISC
stage r2: EB
stage r3: EC
stage r3: EE
stage r3: VM
DEG_groups
SGs
TGs
TSGs
GO
cuticle_development
eye_development
gene_expression
generation_of_neurons
ion_transport
leg_disc_development
mitotic_cell_cycle
muscle_cell_development/differentiation
protein_folding
RNA_processing
sensory_organ_development
synaptic_transmission
tissue_development
translation
wing_morphogenesis
withoutEnrichment