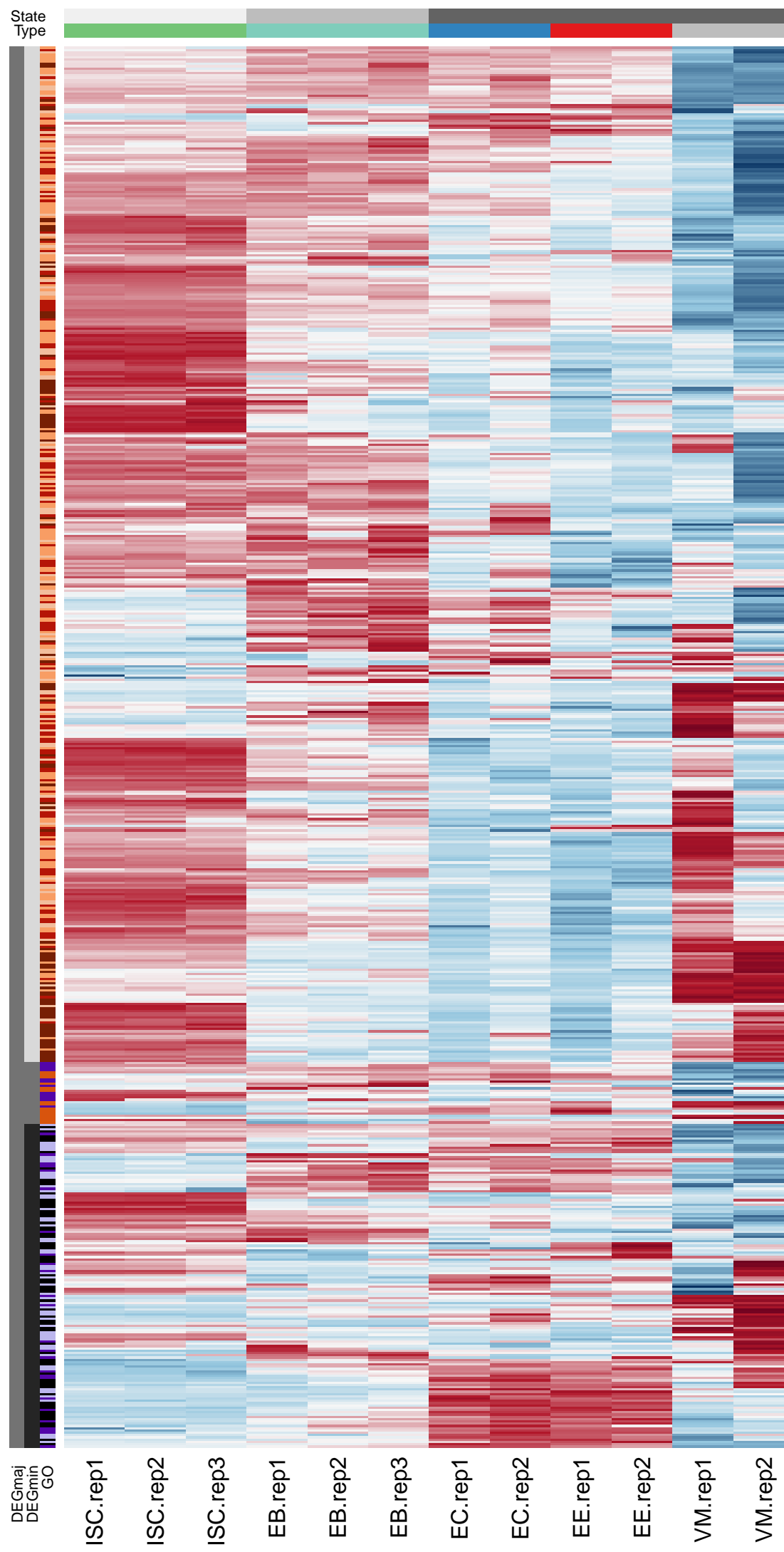
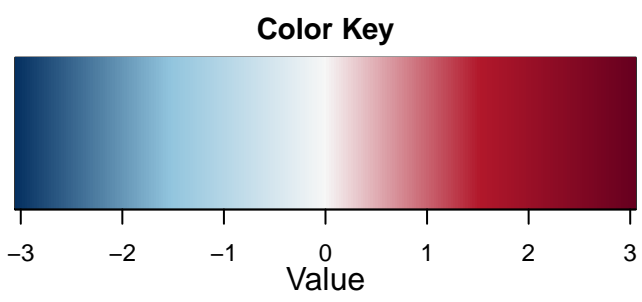


DEGs in ISC Differentiation)



- Differentiation state:
- Pluripotent cells
 - Progenitors
 - Differentiated cells
- Cell type:
- Intestinal SC (ISC)
 - Enteroblast (EB)
 - Enterocytes (EC)
 - Enteroendocrine cells (EE)
 - Visceral muscles (VM)
- DEG_major:
- SGs
- DEG_minor:
- Early genes
 - Metamorphosis entrance genes
 - Late genes
- GO_classification
- gene expression
 - mitotic cell cycle
 - RNA processing
 - translation
 - ion transport
 - protein folding
 - cuticle development
 - no enrichment