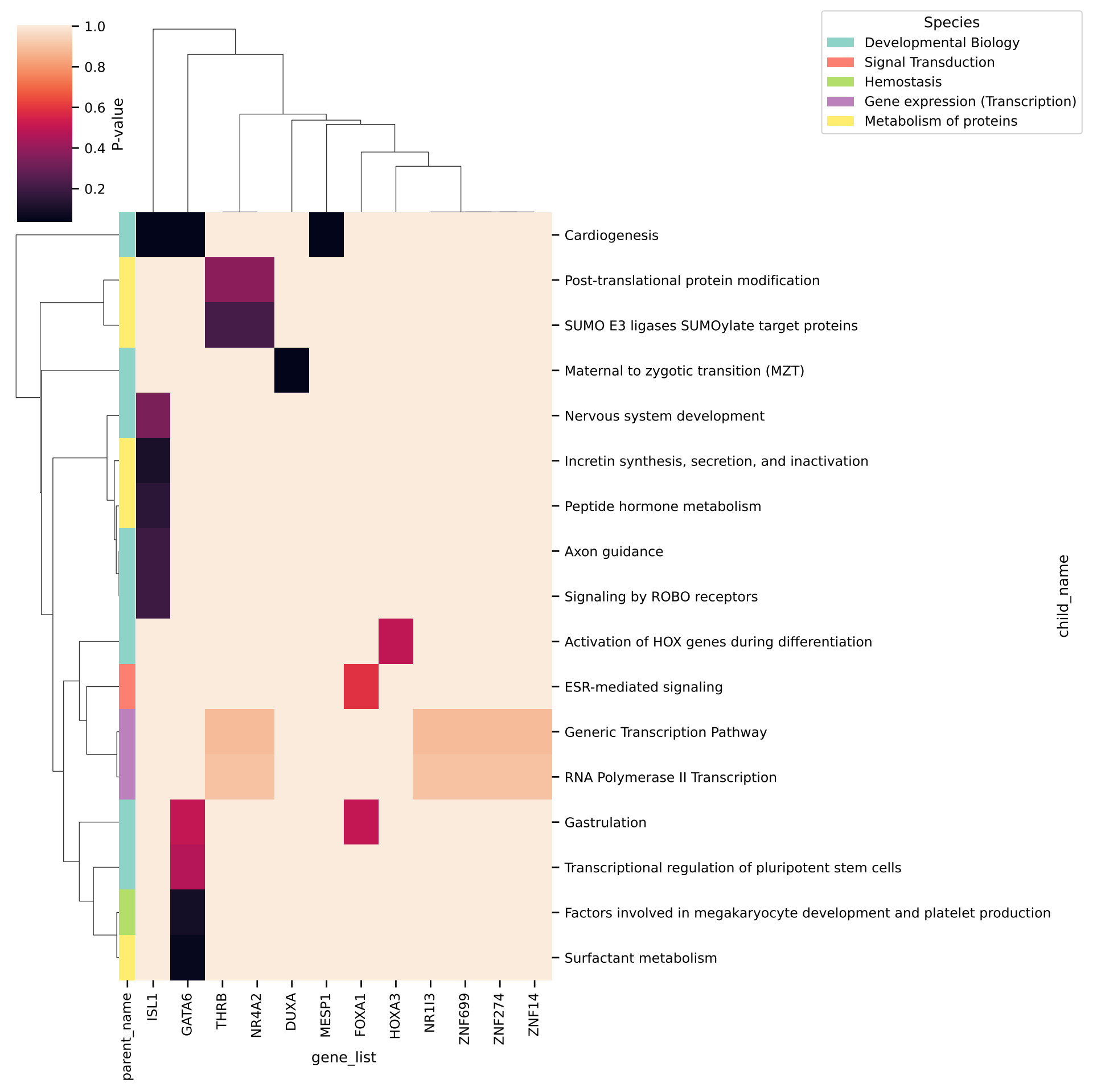
Species
Developmental Biology
Signal Transduction
Hemostasis
Gene expression (Transcription)
Metabolism of proteins
P-value
1.0
0.8
0.6
0.4
0.2
Cardiogenesis
Post-translational protein modification
SUMO E3 ligases SUMOylate target proteins
Maternal to zygotic transition (MZT)
Nervous system development
Incretin synthesis, secretion, and inactivation
Peptide hormone metabolism
Axon guidance
Signaling by ROBO receptors
Activation of HOX genes during differentiation
ESR-mediated signaling
Generic Transcription Pathway
RNA Polymerase II Transcription
Gastrulation
Transcriptional regulation of pluripotent stem cells
Factors involved in megakaryocyte development and platelet production
Surfactant metabolism
child_name
parent_name
ISL1
GATA6
THRB
NR4A2
DUXA
MESP1
FOXA1
HOXA3
NR1I3
ZNF699
ZNF274
ZNF14
gene_list