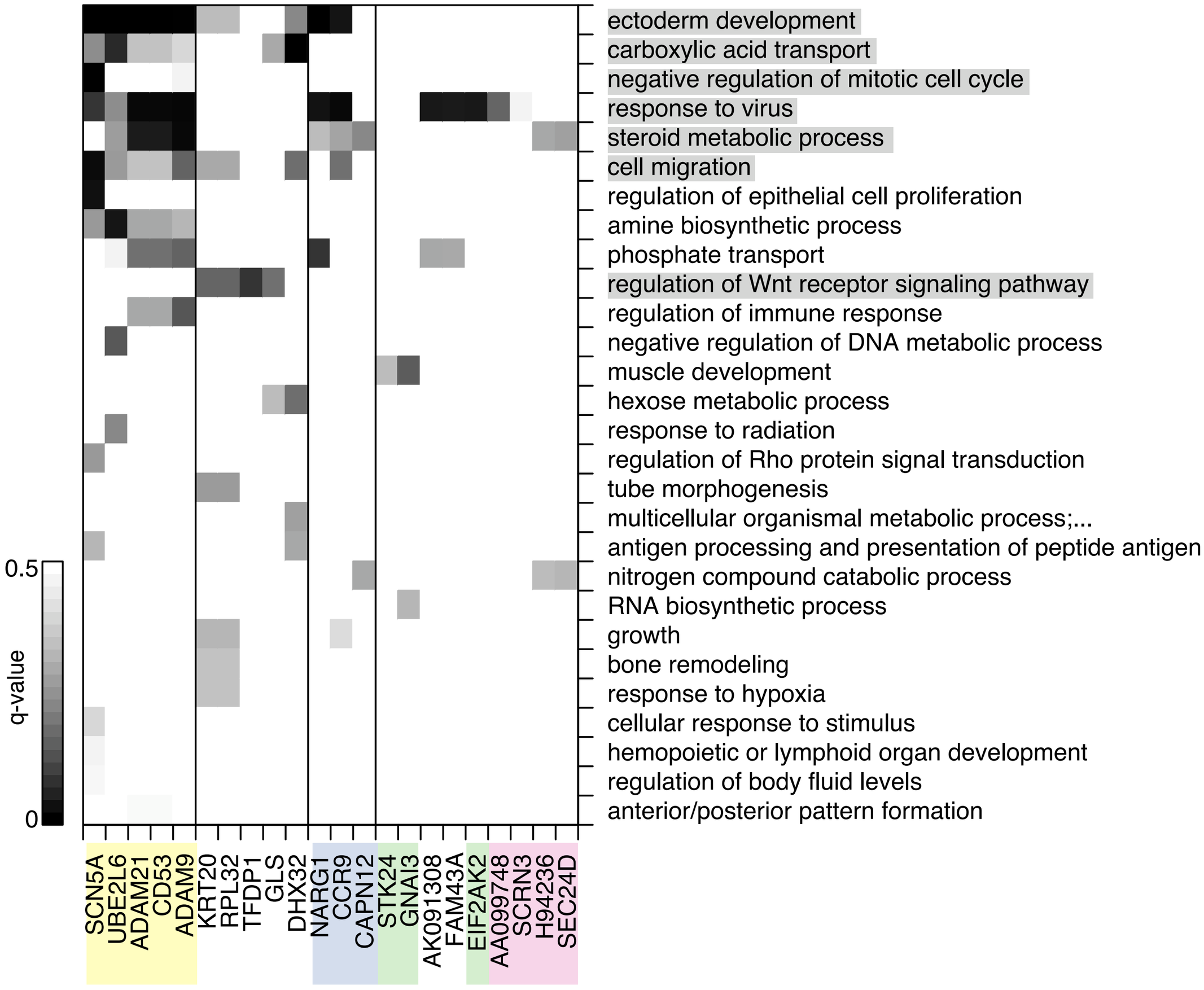
ectoderm development
carboxylic acid transport
negative regulation of mitotic cell cycle
response to virus
steroid metabolic process
cell migration
regulation of epithelial cell proliferation
amine biosynthetic process
phosphate transport
regulation of Wnt receptor signaling pathway
regulation of immune response
negative regulation of DNA metabolic process
muscle development
hexose metabolic process
response to radiation
regulation of Rho protein signal transduction
tube morphogenesis
multicellular organismal metabolic process;...
antigen processing and presentation of peptide antigen
nitrogen compound catabolic process
RNA biosynthetic process
growth
bone remodeling
response to hypoxia
cellular response to stimulus
hemopoietic or lymphoid organ development
regulation of body fluid levels
anterior/posterior pattern formation
0.5
0
q-value
SCN5A
UBE2L6
ADAM21
CD53
ADAM9
KRT20
RPL32
TFDP1
GLS
DHX32
NARG1
CCR9
CAPN12
STK24
GNAI3
AK091308
FAM43A
EIF2AK2
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SCRN3
H94236
SEC24D