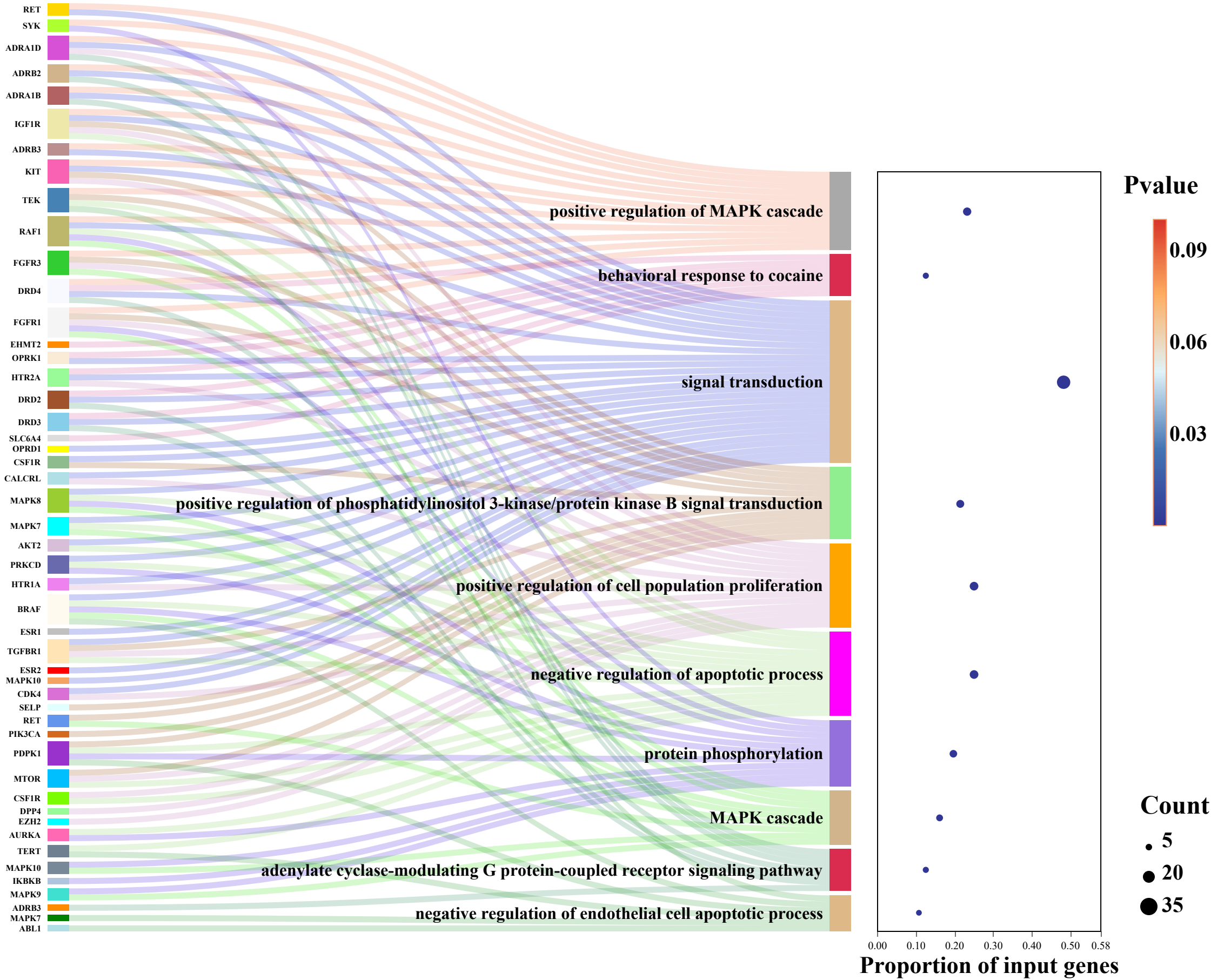
RET
SYK
ADRA1D
ADRB2
ADRA1B
IGF1R
ADRB3
KIT
TEK
RAF1
FGFR3
DRD4
FGFR1
EHMT2
OPRK1
HTR2A
DRD2
DRD3
SLC6A4
OPRD1
CSF1R
CALCRL
MAPK8
MAPK7
AKT2
PRKCD
HTR1A
BRAF
ESR1
TGFBR1
ESR2
MAPK10
CDK4
SELP
RET
PIK3CA
PDPK1
MTOR
CSF1R
DPP4
EZH2
AURKA
TERT
MAPK10
IKBKB
MAPK9
ADRB3
MAPK7
ABL1
positive regulation of MAPK cascade
behavioral response to cocaine
signal transduction
positive regulation of phosphatidylinositol 3-kinase/protein kinase B signal transduction
positive regulation of cell population proliferation
negative regulation of apoptotic process
protein phosphorylation
MAPK cascade
adenylate cyclase-modulating G protein-coupled receptor signaling pathway
negative regulation of endothelial cell apoptotic process
0.00
0.10
0.20
0.30
0.40
0.50
0.58
Proportion of input genes
Pvalue
0.09
0.06
0.03
Count
5
20
35