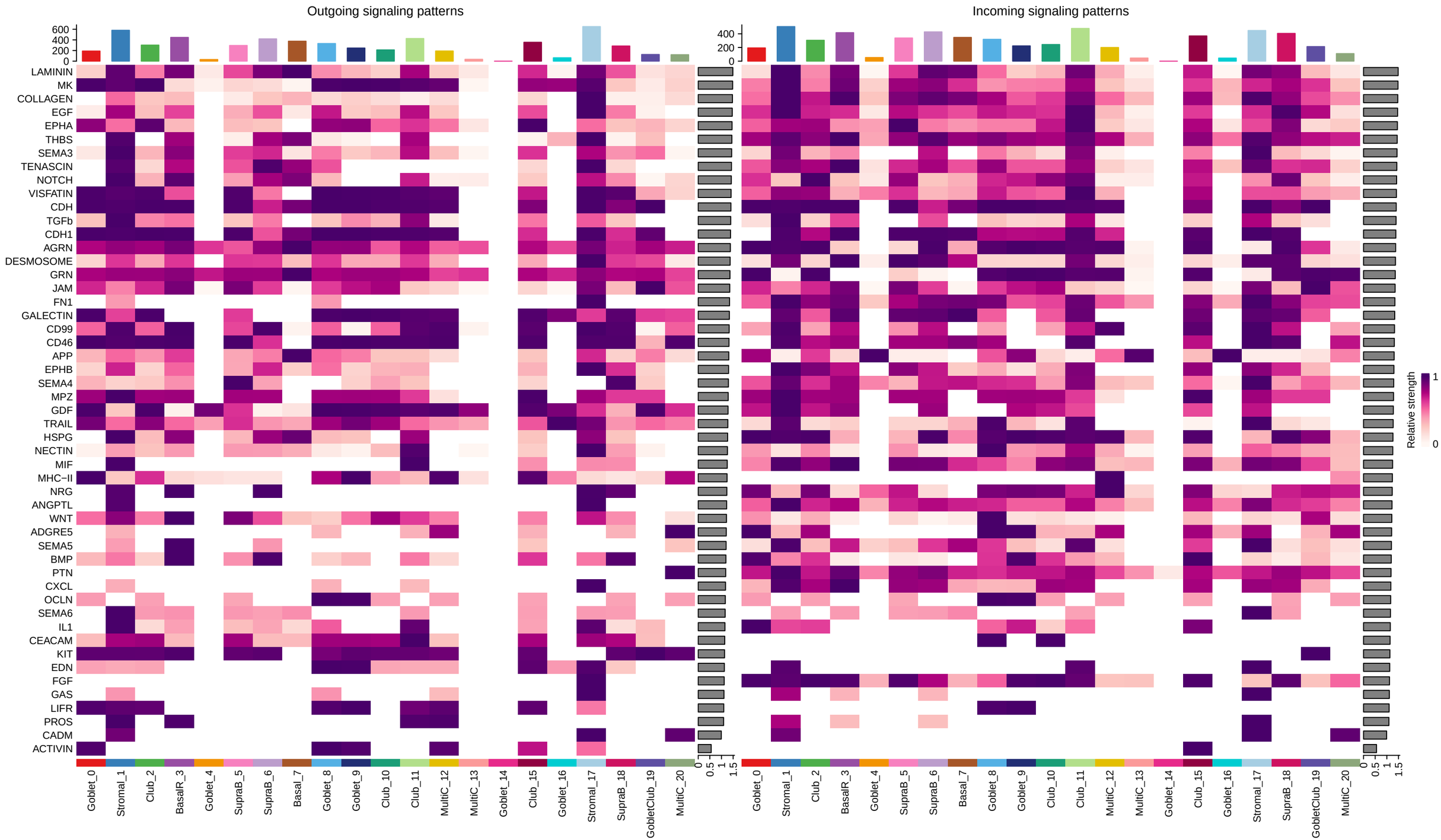
Outgoing signaling patterns
Incoming signaling patterns
600
400
200
0
LAMININ
MK
COLLAGEN
EGF
EPHA
THBS
SEMA3
TENASCIN
NOTCH
VISFATIN
CDH
TGFb
CDH1
AGRN
DESMOSOME
GRN
JAM
FN1
GALECTIN
CD99
CD46
APP
EPHB
SEMA4
MPZ
GDF
TRAIL
HSPG
NECTIN
MIF
MHC−II
NRG
ANGPTL
WNT
ADGRE5
SEMA5
BMP
PTN
CXCL
OCLN
SEMA6
IL1
CEACAM
KIT
EDN
FGF
GAS
LIFR
PROS
CADM
ACTIVIN
Goblet_0
Stromal_1
Club_2
BasalR_3
Goblet_4
SupraB_5
SupraB_6
Basal_7
Goblet_8
Goblet_9
Club_10
Club_11
MultiC_12
MultiC_13
Goblet_14
Club_15
Goblet_16
Stromal_17
SupraB_18
GobletClub_19
MultiC_20
0
0.5
1
1.5
Relative strength
1
0