ACTN4+CAF−C1
ACTN4+Mac_C1
CAPZB+CAF−C7
CAPZB+CD8+T_cells−C1
CD2AP+CD8+T_cells−C6
DSTN+CD8+T_cells−C2
FLNA+CAF−C5
FLNA+CD8+T_cells−C3
FLNA+Mac_C3
INF2+Mac_C2
IQGAP1+CAF−C4
IQGAP1+CD8+T_cells−C7
MYH10+CAF−C2
MYH9+CAF−C6
MYH9+CD8+T_cells−C5
Non−aggre−Mac−C0
Non−disul−CAF−C0
Non−disul−CD8+T_cells−C0
Osteosarcoma cells
TLN1+CAF−C3
TLN1+CD8+T_cells−C4
Unclear

Interaction

LGALS9_CD44
LGALS9_HAVCR2
LGALS9_CD45
GAS6_MERTK
GAS6_AXL
ANXA1_FPR1
GZMA_F2R
C3_ITGAX_ITGB2
C3_ITGAM_ITGB2
C3_C3AR1
POSTN_ITGAV_ITGB5
PTN_NCL
PTN_SDC4
PTN_SDC3
PTN_SDC2
MDK_NCL
MDK_LRP1
MDK_ITGA4_ITGB1
MDK_SDC4
MDK_SDC2
SPP1_ITGA4_ITGB1
SPP1_ITGAV_ITGB5
SPP1_ITGAV_ITGB1
SPP1_CD44
TNFSF12_TNFRSF12A
IFNG_IFNGR1_IFNGR2
MIF_CD74_CD44
MIF_CD74_CXCR4
CCL3L1_CCR1
CCL3_CCR1
CCL5_CCR1
FGF7_FGFR1
TGFB3_TGFBR1_TGFBR2
TGFB1_TGFBR1_TGFBR2

prob
0.10
0.05