Number of overlap genes between Giotto findICG and CCPLS

Number of genes in down-regulation

												Sender cell type
0	0	0	0	0	0	0	0	0	0	0	0	Adarb2 iNeuron
0	0	0	0	0	0	0	0	0	0	0	0	astrocytes
0	0	0	0	0	0	0	0	0	0	0	0	endothelial
0	0	0	0	0	0	0	0	0	0	0	0	L2/3 eNeuron
0	0	0	0	0	0	0	0	0	0	0	0	L4 eNeuron
0	0	0	0	0	0	0	0	0	0	0	0	L5 eNeuron
0	0	0	0	0	0	0	0	0	0	0	0	L6 eNeuron
0	0	0	0	0	0	0	0	0	0	0	0	Lhx6 iNeuron
0	0	0	0	0	0	0	0	0	0	0	0	microglia
0	0	0	0	0	0	0	0	0	0	0	0	mural
0	0	0	0	0	0	0	0	0	0	0	0	Olig
0	0	0	0	0	0	0	0	0	0	0	0	OPC
Adarb2 iNeuron	astrocytes	endothelial	L2/3 eNeuron	L4 eNeuron	L5 eNeuron	L6 eNeuron	Lhx6 iNeuron	microglia	mural	Olig	OPC	

Receiver cell type

seqFISH+ real dataset

Color scale (Number of genes in down-regulation): 8, 6, 4, 2, 0