Number of genes detected by Giotto findICG

0	1	33	18	40	38	57	27	36	B cell–IgA
0	0	0	58	0	24	0	51	45	B cell–IgG
20	0	0	101	0	122	104	0	71	B cell–Immature
15	101	251	85	50	5	0	55	1	DCSC
53	0	0	24	0	62	0	46	0	Fibroblast
43	30	119	13	105	0	0	72	53	Macrophage
63	0	119	0	0	0	0	0	0	Paneth–like
66	65	0	30	9	38	0	0	0	Smooth Muscle
21	42	52	0	0	37	0	0	332	Stem

Receiver cell type

Columns: B cell–IgA, B cell–IgG, B cell–Immature, DCSC, Fibroblast, Macrophage, Paneth–like, Smooth Muscle, Stem

Neighboring cell type

Number of genes in down-regulation

300
250
200
150
100
50
0