Number of genes detected by Giotto findICG

Number of genes in up-regulation

	B cell–IgA	B cell–IgG	B.cell–Immature	DCSC	Fibroblast	Macrophage	Paneth–like	Smooth Muscle	Stem	
	0	2	10	147	89	104	281	86	118	B cell–IgA
	5	0	0	496	0	175	0	325	274	B cell–IgG
	129	0	0	590	0	499	731	0	367	B cell–Immature
	91	491	450	2	119	11	1	218	0	DCSC
	167	0	0	136	0	292	0	86	0	Fibroblast
	150	100	189	24	396	0	0	243	135	Macrophage
	475	0	392	3	0	0	0	0	1	Paneth–like
	217	349	0	142	40	253	0	0	0	Smooth Muscle
	144	145	121	0	0	134	1	0	6	Stem

Legend: 700, 600, 500, 400, 300, 200, 100, 0

Neighboring cell type

Receiver cell type