



Figure 6 - figure supplement 2. Dual color-baToN systems enable labeling in complex cell-cell interaction systems.
a. Representative image of reciprocal labeling of cell A and cell B co-cultured for 24 hours. Cells are outlined with a white dashed line. Cell A is BFP and GFP double positive and Cell B is mCherry positive. Touched cell A is BFP, GFP and mCherry triple positive and touched cell B is GFP and mCherry double positive (pointed out by white letter). Scale bar: 10 μ m.
b. Representative image of dual receiver cells co-cultured with indicated sender cells. Cells are outlined with a white dashed line. Dual receiver cells are BFP positive and sender touched dual receiver cells are pointed out by white arrows. Scale bar: 10 μ m.