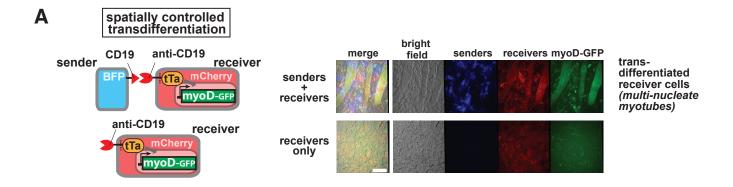
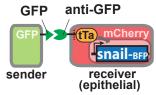
FIGURE S4



BFP

induced epithelial to mesenchymal transition (EMT)



SNAIL-BFP is induced in receivers upon co-cultivation E-cadherin is repressed in receiver cells upon co-cultivation with sender cells with sender cells OFF ON MDCK parental no.of receiver cells receivers sender cell anti - E-cadherin GFP 1.02 0.99 0.41 unrelated anti - tubulin antigen sender cells: no sender 10³ 10⁴ 102 10¹