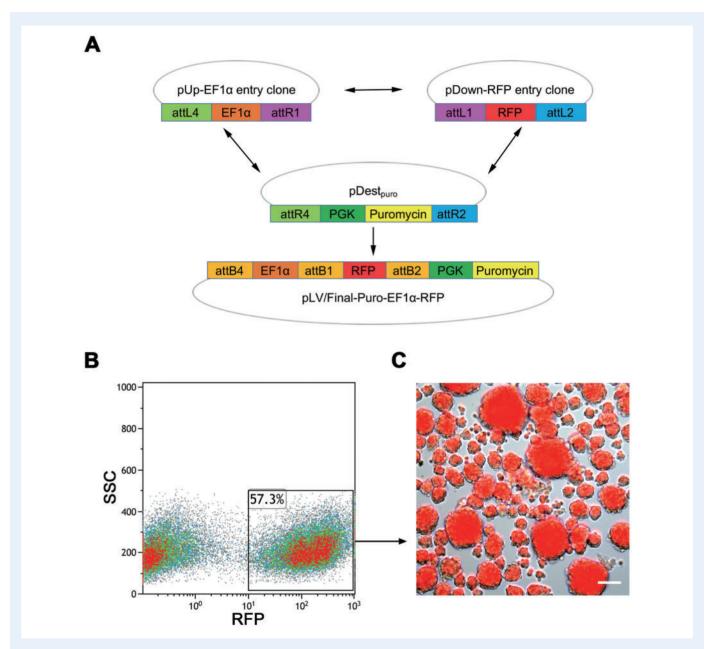
## **SUPPLEMENTARY DATA**



**Supplementary Figure S5. Transduction of endosialin**<sup>+</sup> **cells by an RFP-expressing lentivirus.** (**A**) Schematic diagram showing the construction of the pLV/Final-Puro-EFI $\alpha$ -RFP vector. (**B**) Purification of RFP<sup>+</sup> cells by FACS. (**C**) Representative images showing that the sorted RFP-labelled endosialin<sup>+</sup> cells propagated into floating clonal spheres in the expansion medium. The scale bar denotes 100  $\mu$ m. FACS, fluorescence-activated cell sorting; RFP, red fluorescent protein.