



Supplementary information, Figure S4. LdBCs persist through serial involution

(a) Section confocal imaging showing that LdBC is K8⁻ (arrow) at 3 weeks of 1st involution. Luminal cells in the clone are indicated by arrowheads. Scale bars, 10 μm.

(b-c) FACS analysis showing that LdBC (GFP⁺ basal cells) percentages are similar between 3 weeks (b) and 8 weeks (c) of involution.

(d,e) Section confocal imaging showing LdBCs in 2nd involution are K14⁺ (d) and ERα⁺ (e). Scale bars, 10 μm.

(f) FACS analysis of LdBCs at 8 weeks of 2nd involution.

(g) Quantification based on FACS analysis of luminal cells and LdBCs in 1st involution and 2nd involution. Data are pooled from three experiments.

*** p<0.001

Data represent the mean ± SD for n=3 mice.