

Description of Additional Supplementary Files

File Name: Supplementary Data 1

Description: Differential expression analysis between three clusters of in vivo ChatBAC-eGFP scRNA-seq dataset (Wilcoxon rank-sum test with Bonferroni correction, padj-value < 0.01).

Related to Figure 1.

File Name: Supplementary Movie 1

Description: 3D tracking of dynamic tuft cell protrusions in organoids based on overnight (20-hour) fluorescence confocal timelapse imaging (red: H2B-mScarlet signal, green: ChatBAC-eGFP). Movie shows maximum projection of organoid z-stack. Colored dots indicate dynamic membrane protrusions in 3 dimensions. Organoids were treated as in Fig. 4a. Related to Figure 6.