**Figure 2 - source data 3.** Source data relating to Figure 2F. SMG+SLG from *Krt14CreERT2; Rosa26mTmG* and *Krt14CreERT2; Rosa26mTmG; Sox2fl/fl* were immunostained for SOX10 and AQP5 and GFP+ cells expressing SOX10 and AQP5 were quantified and expressed as a percentage of total positive cells. n = 3 glands/genotype and cells were counted in 3-4 acini/gland. s.d. = standard deviation.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | ***K14CreERT2;mTmG*** | s.d. | ***K14CreERT2;Sox2flfl;mTmG*** | s.d. |
| AQP5+ | 92.54 | 4.07 | 5.22 | 2.15 |
| SOX10+ | 92.05 | 1.28 | 5.51 | 1.89 |
| KRT19+ | 98.38 | 1.48 | 96.01 | 2.29 |