**Figure 2 - source data 2.** Source data relating to Figure 2D. Quantification of cells expressing acinar or ductal markers, cleaved caspase-3 or Ki67 in acini of E16.5 in *Krt14CreERT2; Sox2fl/fl*and wild-type (WT). n = 2-4 glands/genotype and cells were counted in 3-4 acini/gland. s.d. = standard deviation.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Gene** | **WT** | s.d. | ***Krt14CreERT2;Sox2fl/fl*** | s.d. |
| SOX10+ | 14.75 | 5.73 | 0.38 | 0.74 |
| AQP5+ | 10.75 | 3.45 | 1.38 | 1.19 |
| MIST1+ | 13.63 | 4.27 | 0.00 | 0.00 |
| KRT5+ | 16.33 | 3.56 | 4.17 | 1.17 |
| KRT19+ | 21.17 | 2.56 | 22.17 | 4.36 |
| CASP3+ | 0.50 | 0.76 | 4.50 | 1.85 |
| Ki67+ | 20.38 | 4.96 | 6.25 | 2.66 |