|  |  |  |
| --- | --- | --- |
|   | Secretory Cells with Voids | Secretory Cells without voids |
| Baseline | 17 | 181 |
| 30 mins with Methacholine | 155 | 43 |

**Figure 4 Source Data 1. Secretory cells with “voids” are present at baseline and their numbers increase following 30 minutes of methacholine treatment.** Quantification of “voids” in secretory cells (identified by autofluorescence) within 26051µm2 of a tracheal surface (from Figure 4C) at baseline and after the application of 10µM methacholine for 30 minutes.