**Figure 5 – source data 2.** Source data relating to Figure 5C. E14 mouse SLG cultured for 24 h with DMSO or 4-DAMP (10 µM). The number of SOX2+ and SOX2+Ki67+ cells were counted via FACS, normalised to control and expressed as percentage of total ECAD+ cells. s.d. = standard deviation.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | **SOX2+** | s.d. | **SOX2+Ki67+** | s.d. |
| DMSO | 12.59 | 1.56 | 5.85 | 0.46 |
| +4-DAMP | 3.53 | 0.48 | 2.61 | 0.78 |