**S2 Table** Acridine orange quantification of germline apoptotic bodies at 25°C

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| --- | --- | --- | --- |
| Genotype | Avg # AO-stained bodies | SEM | N |
| N2 wt | 5.0 | 0.50 | 20 |
| *smrc-1(ea8)* | 7.87\*\*\* | 0.47 | 38 |
| *pch-2(tm1458)* | 4.19 | 0.81 | 27 |
| *pch-2(tm1458);smrc-1(ea8)* | 6.05N.S. | 1.32 | 21 |
| *cep-1(lg12501)* | 5.29 | 0.43 | 21 |
| *cep-1(lg12501);smrc-1(ea8)* | 2.70$$$,&& | 0.65 | 20 |

\*\*\*P<0.0001 compared to N2. N.S., not significantly different from single mutant controls. $$$P<0.0001 compared to *smrc-1*. &&P<0.002 compared to *cep-1.*