|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  |  | NL |  |  | LL |  |
|  | SGA | SGB | SC/ST | SGA | SGB | SC/ST |
| Jan 08 | 100 | - | - | - | - | - |
| Feb 18 | 45 | 55 | - | 40 | 60 | - |
| Mar 19 | 33 | 66 | - | 37 | 63 | - |
| Apr 25 | 11 | 89 | - | 45 | 55 | - |
| Jun 11 | - | - | 100/0 | 44 | - | 28/28 |

**Table S2.** Percent distribution of males showing type A spermatogonia (SGA), type B spermatogonia (SGB), or spermatocytes/spermatids (SC/ST) as furthest developed germ cell stage on the different sampling dates of experiment 2. After the initial control sampling on January 8, exposure to normal light (NL) continued, or exposure to constant light (LL) started on February 1 for half of the animals.