|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Experiment** | **dsRNA** | **mating status** | **n. repl.** | **n. examined** | **no egg laying (%)** | **no eggs (%)** | **n. eggs ( ± SD)** |
| oviposition | ds*LacZ* | mated | 3 | 138 | 13 (9.4) | 5 (3.6) | 91.1 (44.2) |
| oviposition | ds*MISO* | mated | 3 | 125 | 29 (23.3) \*\* | 20 (16) \*\*\* | 85.1 (43.5) |
| oogenesis | ds*LacZ* | mated | 6 | 147 | n.a. | 7 (4.8) | 81.7 (31.2) |
| oogenesis | ds*MISO* | mated | 6 | 164 | n.a. | 22 (13.4)\*\* | 70.2 (29.8) \*\* |
| oogenesis | ds*LacZ* | virgin | 6 | 130 | n.a. | 14 (10.8) ≈\* | 69.8 (26.1) \*\* |