Figure 3—source data 1

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| **Genotype** | **% Egg viability (±SD)** | **% Male progeny (±SD)** | **Eggs laid (± SD)** |
| **WT** (n=30) | 92.9 (±16.3) | 0.9 (±1.0) | 205 (±55) |
| ***syp-4::HA*** (n=7) | 97.7 (±11.0) | 0.5 (±0.6) | 164 (±15) |
| ***dmc-1::V5*** (n=8) | 95.3 (±4.7) | 1.1 (±1.4) | 170 (±14) |
| ***rad-51::V5*** (n=8) | 107.1 (±18.9) | 1.1 (±1.5) | 157(±15) |
| ***syp-4::HA;******dmc-1::V5; cosa-1::3xFLAG*** (n=8) | 87.0 (±10.6) | 0.4 (±0.6) | 170 (±37) |