



**S6 Fig. Severe heat stress causes extensive sperm damage.** (A, B) Individual trials (each with  $n = 25$ ) for the recovery results reported in Fig. 5A and 5B. (C) Brood sizes of recovered individuals raised at 15°C (blue) or 25°C (red) increased when fresh males were added during recovery from stress at 29°C. Black lines represent median values. Box hinges represent the first and third quartiles of the data. Each whisker extends to the furthest data point within  $1.5 \times IQR$  (inter-quartile range) of its nearest hinge.