Supplementary material for *Bulletin of Entomological Research*

**A comparison of the biology of *Frankliniella intonsa* and *Megalurothrips usitatus* on cowpea pods under natural regimes through an age-stage, two-sex lifetable approach**

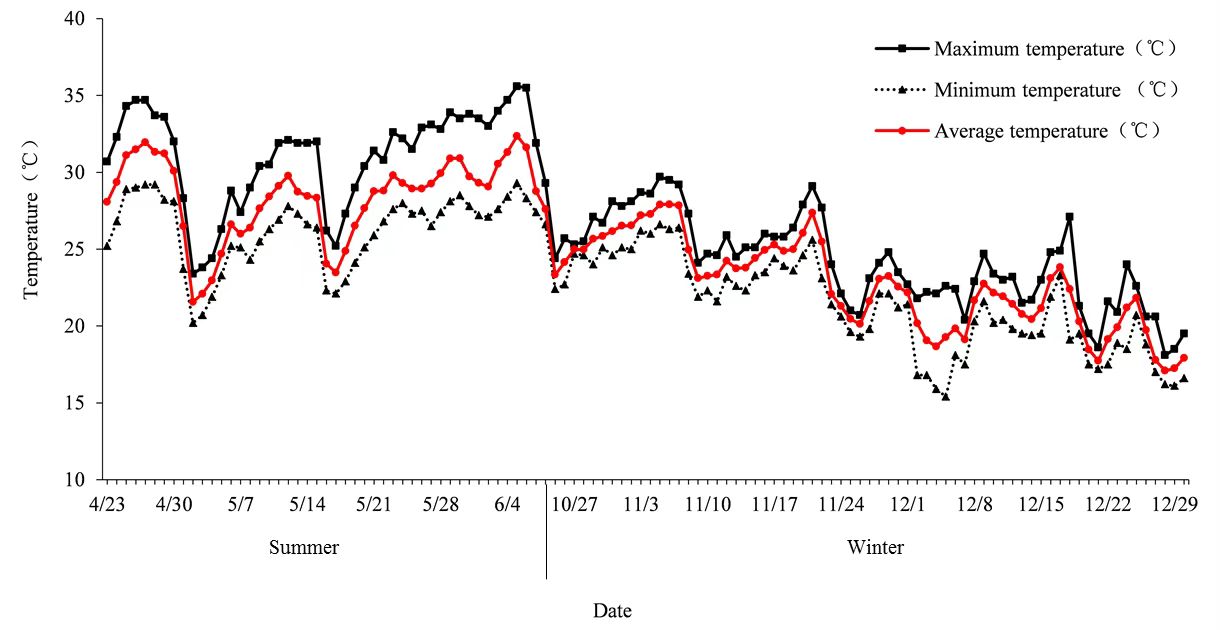
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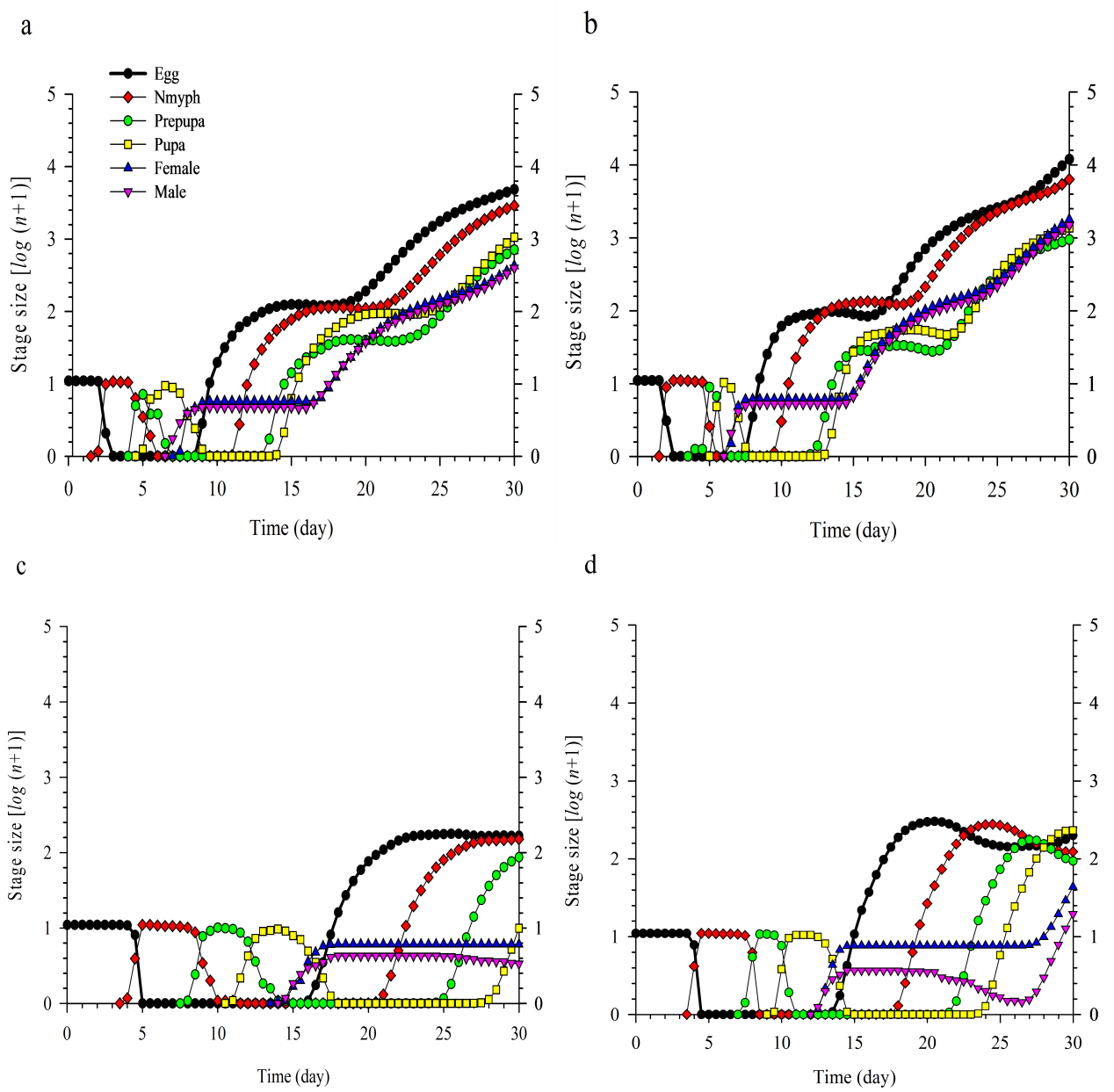
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**Fig. S1.** The environmental temperature was recorded in summer (average temperature: 28.4 °C) and winter (average temperature: 22.7 °C) during the experiment in Dafeng Town, Chengmai County, Hainan Province, China. Note: Summer and winter here means most of the time is in this interval.



**Fig. S2.** Population projection of *M. usitatus* and *F. intonsa* on cowpea: (a) summer × *M. usitatus*, (b) summer × F. intonsa, (c) winter × *M. usitatus* and (d) winter × *F. intonsa*