

Additional supporting information for

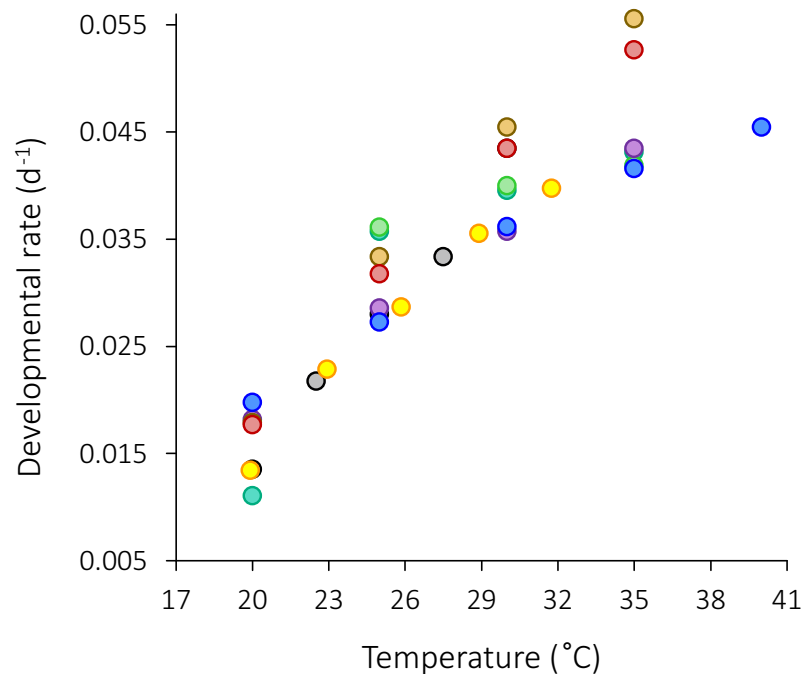
Kutcherov D.

Stagewise resolution of temperature-dependent embryonic and postembryonic development

in the cowpea seed beetle *Callosobruchus maculatus*

Additional file 5:

Total (oviposition to adult emergence) developmental rates in *C. maculatus* at various constant temperatures, data from different studies



- present study (Central Asia, RH = 75%)
- Howe & Currie, 1964 (origin unspecified, RH = 70%)
- Giga & Smith, 1983 (Brazil, RH = 60-80%)
- Giga & Smith, 1983 (Malawi, RH = 60-80%)
- Chandrakantha & Mathavan, 1986 (South India, RH = 75%)
- Stillwell et al., 2007 (Burkina Faso, RH unspecified)
- Stillwell et al., 2007 (South India, RH unspecified)
- Akpassam et al., 2016 (Nigeria, RH = 70%)