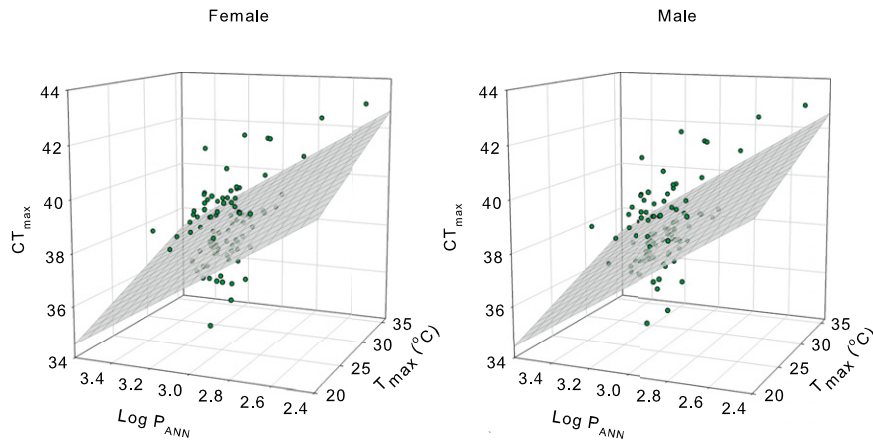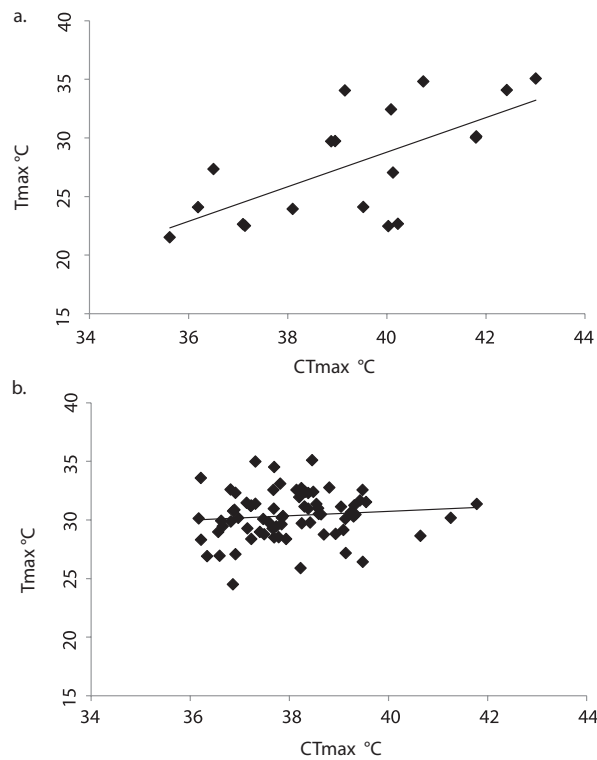# Supporting Information

Kellermann et al. 10.1073/pnas.1207553109

Female   Male

Fig. S1. Regression of critical thermal maximum (CT_{max}) onto annual precipitation (P_{ANN}) and maximum temperature of the warmest month (T_{max}). Relationship between CT_{max} of 94 *Drosophila* species and the two climate variables [log P_{ANN} (*x* axis) and T_{max} (*z* axis)] at their range center.

Fig. S2. Regressions of species divided by precipitation for females. The association between heat resistance (CT_{max}) and maximum temperature (T_{max}) for species occupying environments with (*A*) <1,000 mm annual precipitation and (*B*) ≥1,000 mm annual precipitation.

Other Supporting Information Files

Table S1 (DOC)
Table S2 (DOCX)
Table S3 (DOC)