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**S1 Fig** Developmental schedule depends on larval body size.

The smaller larvae took longer time for prepupation after isolation from stock culture (i.e. high density and abundant food). Male, Y = −1.175X + 9.13, R2 = 0.50, *p* < 0.001. Female, Y = −1.950X + 11.7, R2 = 0.60, p < 0.001 (regression analysis).