



Figure S1. Relationship between the elytral length (as a proxy for body length) and the body mass of *C. convexus* individuals sampled in rural and urban habitats. The slope of the fitted line is significantly different from zero (adjusted $R^2 = 0.5912$; $F_{1,80} = 118.1375$, $p < 0.001$). Equation of the fitted line: $Body\ mass = -0.3994 + 0.0582 \times Elytral\ length$