



Figure S2. Number of *L. subcoriacea* (LISU) individuals within populations ($n = 62$) versus the $(\log_{10}+1)$ connectivity (Hanski 2001) of those populations (black dots). The gray line depicts a linear regression through these points: $y = 2.42 + 5.09x$; adj. $R^2 = 0.21$; $p < 0.01$.

Hanski, I. 2001. Spatially realistic theory of metapopulation ecology. *Naturwissenschaften* 88:372–381.