

**Figure S3**. The radial range (km) of the *Crocidura russula* distribution as a function of time (years). The range is defined as (*A*/π)0.5 where the locations of all *C. russula* presences up to a certain time are used to calculate the area, *A*, of the *C. russula* minimum convex polygon. Linear regression gives a slope of 5.5±0.8 km/yr (the grey shading represents the 95% confidence region).