Supplement

Figure S1. Accumulation curves of species (A) and diversity (B) of the small mammal community in relation to the number of specimens trapped in different decades.
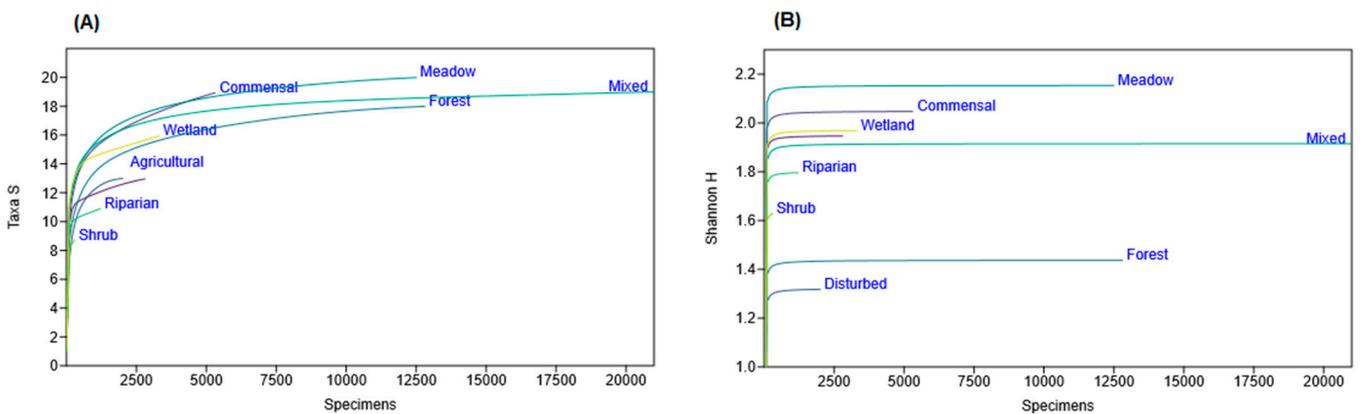
Figure S2. Accumulation curves of species (A) and diversity (B) of the small mammal community in relation to the number of specimens trapped in different habitats.
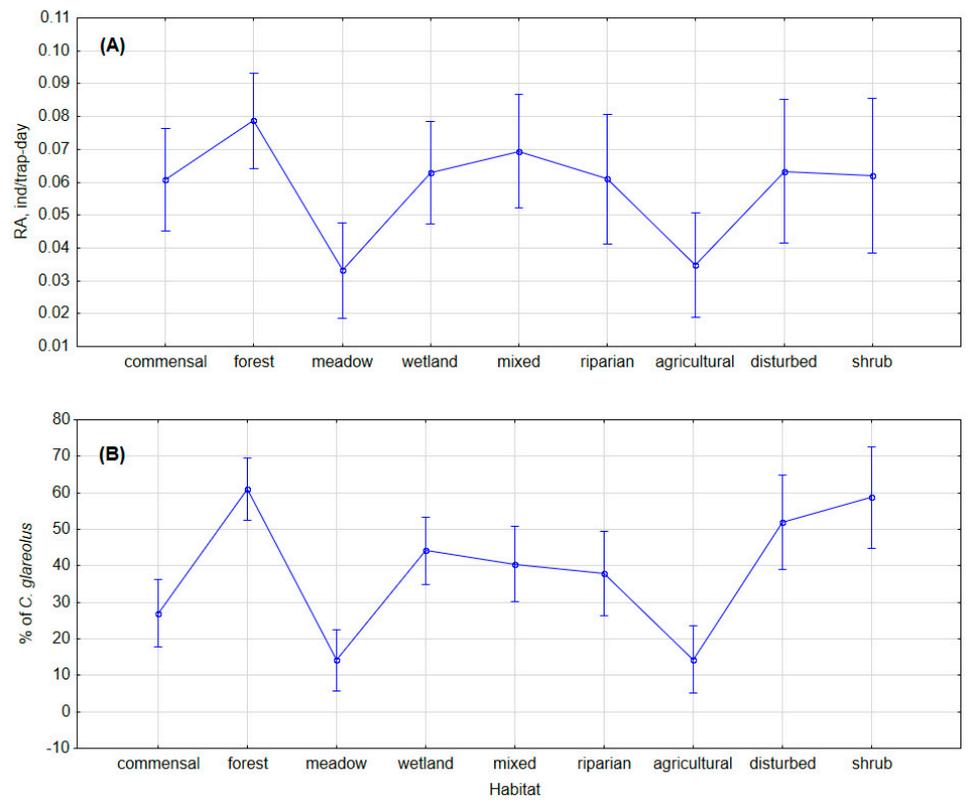
Figure S3. Habitat effect of relative abundance (A) and proportion of *C. glareolus* in the small mammal community (B), calculated by evaluating covariates at their means. Vertical bars denote 95% CIs.
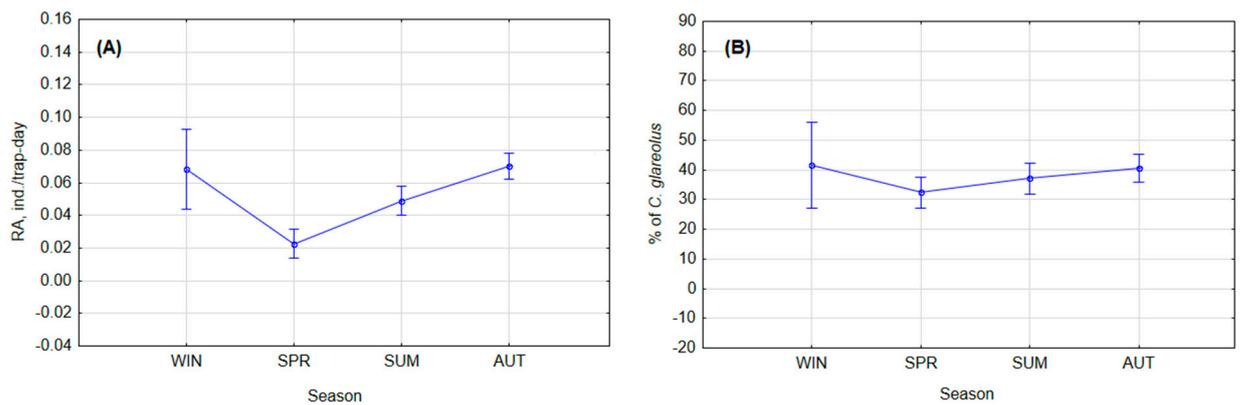

Figure S4. Seasonal changes in relative abundance (A) and proportion of *C. glareolus* in the small mammal community (B), calculated by evaluating covariates at their means. Vertical bars denote 95% CIs.
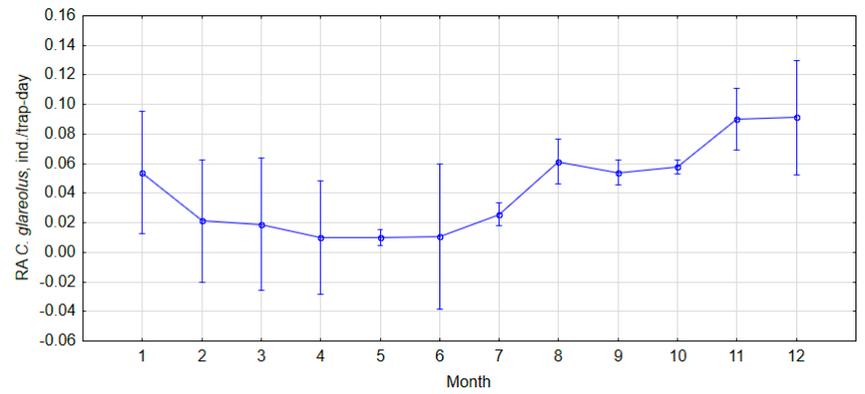
Figure S5. Monthly changes of the relative abundance of *C. glareolus*, calculated by evaluating covariates at their means. Vertical bars denote 95% CIs.
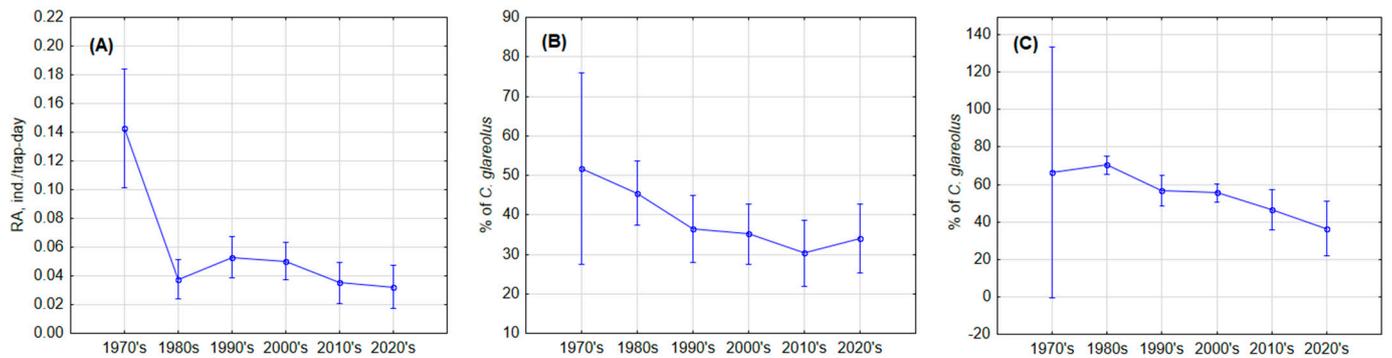

Figure S6. Long-term changes in relative abundance (A), proportion of *C. glareolus* in the small mammal community in all habitats (B), and in the forest habitat (C), calculated by evaluating the covariates at their means. Vertical bars denote 95% CIs.
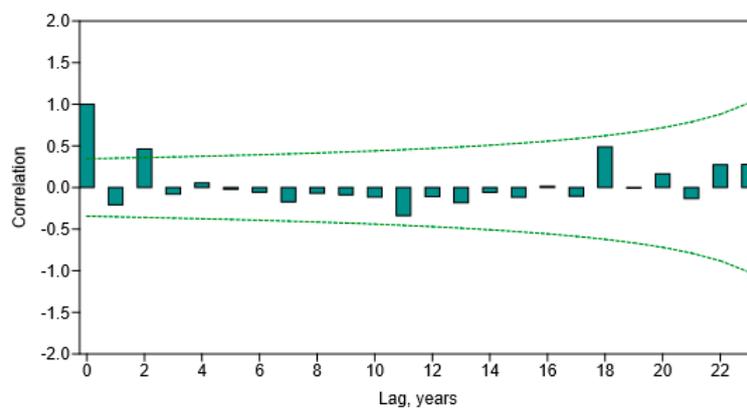

Figure S7. Autocorrelation of annual relative abundances of C. glareolus in autumn in forest habitats with different lag periods.