Electronic Supplementary Material belonging to:


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Maps showing the spatial distribution of cluster assignments for the subset of samples
- collected before 1 January 2001 (Figure S2)
- collected after 1 January 2001 (Figure S3)
- of only adult individuals (Figure S4)
- of only female individuals (Figure S5)
Fig. S2 Maps showing the spatial distribution of cluster assignments for the subset of samples collected before 1 January 2001. Colours represent modal cluster assignments per individual. Fig. a and b show the results as inferred using STRUCTURE (uncorrelated and correlated allele frequencies models respectively); Fig. c shows the results as inferred using the uncorrelated frequency model in GENELAND. Forested areas are indicated in green on the maps.

Fig. S3 Maps showing the spatial distribution of cluster assignments for the subset of samples collected after 1 January 2001. Colours represent modal cluster assignments per individual. Fig. a and b show the results as inferred using STRUCTURE (uncorrelated and correlated allele frequencies models respectively); Fig. c shows the results as inferred using the uncorrelated frequency model in GENELAND. Forested areas are indicated in green on the maps.
Fig. S4 Maps showing the spatial distribution of cluster assignments for the subset of samples from adult pine martens. Colours represent modal cluster assignments per individual. Fig. a and b show the results as inferred using STRUCTURE (uncorrelated and correlated allele frequencies models respectively); Fig. c shows the results as inferred using the uncorrelated frequency model in GENELAND. Forested areas are indicated in green on the maps.

Fig. S5 Maps showing the spatial distribution of cluster assignments for the subset of samples collected from female pine martens. Colours represent modal cluster assignments per individual. Fig. a and b show the results as inferred using STRUCTURE (uncorrelated and correlated allele frequencies models respectively); Fig. c shows the results as inferred using the uncorrelated frequency model in GENELAND. Forested areas are indicated in green on the maps.