Supplementary Data S5 – Balkenhol et al (Wolverine Landscape Genetics)

Supplementary Data S5.—Maps showing the distribution of the three variables that best predicted genetic structure of wolverines in the study area. A) snow depth, B) housing density, C) terrain ruggedness. Darker colors indicate higher values of the variables (i.e., deeper snow, more houses and more rugged terrain). All variables were rescaled to values between zero and one for better comparability. Black dots indicate locations of wolverine genetic samples.