

Introduction

Climate change scenarios are commonly used with species distribution models (SDMs) to assess shifts in species range induced by climate change^{1,2}. Further details on these interpolated weather station data are available in Thuiller³.

References

1. Thuiller, W. *et al.* Consequences of climate change on the tree of life in Europe. *Nature* **470**, 531–534 (2011).
2. Lawler, J. J., Ruesch, A. S., Olden, J. D. & McRae, B. H. Projected climate-driven faunal movement routes. *Ecology Letters* **16**, 1014–1022 (2013).
3. Thuiller, W. Patterns and uncertainties of species' range shifts under climate change. *Global Change Biology* **10**, 2020–2027 (2004).