

Download Modelling Ecological Change

Species distribution modelling (SDM), also known as environmental (or ecological) niche modelling (ENM), habitat modelling, predictive habitat distribution modelling, and range mapping uses computer algorithms to predict the distribution of a species across geographic space and time using environmental data. In this process, the first three steps are primarily qualitative, and the latter two steps are primarily quantitative, where a unifying step (Step 3) overlaps in the task of translating a CLD into an SF model format (Pruyt, 2013). CREAM was a Marie Curie Initial Training Network, funded by the European Commission within the 7th Framework Programme, and ran from September 1, 2009, to August 30, 2014. Environmental Modelling & Software publishes contributions, in the form of research articles, reviews and short communications, on recent advances in environmental modelling and/or software., Modelling Ecological Change.

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