

## PREDICTIVE SPECIES AND HABITAT MODELING IN LANDSCAPE ECOLOGY%0A

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Much research in landscape ecology makes use of spatial models to define species-habitat associations. The early years of landscape ecology necessarily focused on the evolution of effective data sources, metrics, and statistical approaches that could truly capture the spatial and temporal patterns and processes of interest.

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distribution models has rapidly increased in ecology. Such models are static and probabilistic in nature, since they

Such models are static and probabilistic in nature, since they statistically relate the geographical distribution of species or communities to their present environment.

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