

# Mapping Species Distributions: Spatial Inference And Prediction (Ecology, Biodiversity And Conservation) By Janet Franklin

By Janet Franklin

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## **Species distribution - Wikipedia, the free -**

Species distribution is the than data collected based on simple presence or absence because models based on probability allow the formation of spatial maps that

[http://en.wikipedia.org/wiki/Species\\_distribution](http://en.wikipedia.org/wiki/Species_distribution)

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<https://www.overdrive.com/media/452006/mapping-species-distributions>

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data to predict species distributions at finer spatial of biodiversity for conservation ecology: spatial

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**New Book: Mapping Species Distributions: Spatial -**

Maps of species distributions or habitat suitability are required for many aspects of environmental research, resource management and conservation planning.

<http://gisandscience.com/2010/08/11/new-book-mapping-species-distributions-spatial-inference-and-prediction/>

**Ecology, Biodiversity and Conservation - NHBS -**

Ecology, Biodiversity and Conservation. Mapping Species Distributions. Spatial Inference and Prediction. By: Janet Franklin.

<http://www.nhbs.com/series/127949/ecology-biodiversity-and-conservation>

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Challenges and perspectives for species distribution rare species, habitat suitability mapping, Mapping species distributions: spatial inference and

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3367727/>

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<http://onlinelibrary.wiley.com/doi/10.1111/nph.12929/full>

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they can result in poorly specified models as well as inappropriate spatial inference Mapping Species Distributions: Spatial Inference and

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<http://onlinelibrary.wiley.com/doi/10.1111/ddi.12255/full>

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<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3794037/>

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Mapping Species Distributions: Spatial for spatial prediction of species distributions including ecology, geography, conservation

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**JSTOR: The Quarterly Review of Biology, Vol. 86, -**

Mapping Species Distributions: Spatial Inference and Prediction by Janet Franklin; Ecology, Biodiversity and Conservation.

<http://www.jstor.org/stable/10.1086/661126>

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A Review of Comparative Biogeography: Discovering and Classifying Biogeographical Patterns of a Dynamic Earth; Mapping Species Distributions: Spatial Inference and

<http://www.tandfonline.com/doi/full/10.1080/00045608.2011.585108>

**Janet Franklin (with a contribution by Jennifer -**

Janet Franklin (with a contribution Mapping species distributions: Spatial inference and prediction with the species mapping. Prediction of species

<http://link.springer.com/content/pdf/10.1007%2Fs10980-011-9603-5.pdf>

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Mapping species distributions : spatial inference and prediction. "Maps of species' distributions or habitat suitability are required for many aspects of

<http://www.worldcat.org/title/mapping-species-distributions-spatial-inference-and-prediction/oclc/650276743>

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BOOK REVIEW Janet Franklin (with a contribution by Jennifer A. Miller): Mapping species distributions: Spatial inference and prediction Cambridge University Press

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