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have profound impacts on land-use

“ She has devoted her career to the development of novel spatial statistics, quantitative methods, and spatially explicit simulation models in quantitative ecology. “ Her work is crucial for the ...

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Marie-Josée Fortin appointed
University Professor

(DTN) -- Fluvial wetlands are the best conservation tools to ... researchers said the most cost-effective methods for addressing the problem need to prioritize construction of fluvial wetlands ...

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His research interests include the spatial structure of plant communities and the development and evaluation of numerical methods

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Ecological biogeography focuses on spatial pattern in the composition ...

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However, using niche models to address conservation questions requires a solid understanding of the underlying concepts and ...

Ecological Niches and Geographic Distributions (MPB-49)

usually requires costly methods that

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can rarely be deployed at large spatial scales over multiple time periods, ”
Arnaud Lyet, senior conservation scientist at the WWF, tells Treehugger.

[How To Study Diversity: A Few Gallons of Water or Thousands of](#)

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Our goal was to create a process to identify and prioritize quantitative, habitat-based indicators of ... (2) using systematic methods to improve the consistency and repeatability of indicator ...

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Developing Science-Based Indicator
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But the systematic analysis of these fluid and fleeting processes has, until now, been hindered by the lack of methods that can ... is embedded in the spatial arrangement of RNA

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New Method Tracks Cellular RNA in Space and Time

The exposure component seeks to capture the spatial extent to which an increased degree ... A changing climate for quantitative risk-based

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Develop a strong background in ecology, whole-organism biology, and applied conservation biology ...
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Environmental Science

FRNBES advocates for the protection of eagles and other wildlife based on scientific data and methods. Since 2015, FRNBES has logged nearly 1,400

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