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"Animal Movement Ecology--A New Frontier for Biodiversity Conservation"

Movement is a critical process of life, providing important ecosystem services and shaping the evolution and distribution of biodiversity.

Understanding movement is vital for biodiversity research and for developing conservation strategies. Building on ongoing research at the Smithsonian, Peter will be talking about new approaches to analyzing animal movement data and implications from this research for future conservation planning.



Dienstag, 06.10.2015, 16:00 Uhr s.t.

Alte WU, 1090 Wien, Augasse 2-6
Seminarraum D2.9.15 im 2. Obergeschoß