

## Special Issue

# Sustainable Movement Ecology and Wildlife Conservation

### Message from the Guest Editors

Movement ecology addresses where, when, and why species move. The incorporation of knowledge on species movements into conservation practice remains challenging, yet promising, especially from the perspective of ecosystem sustainability, as it facilitates our decision making to be more adaptive and flexible. With the rapid advances in monitoring technology and analytical methodologies over the last decade, this field has yielded a huge amount of movement data covering a diverse range of taxa. There is an urgent need to create new criteria for data disposition and interpretation. Meanwhile, the growing public concerns about sustainable development and critical issues such as carbon imprints and climate change also call for updating existing models and theories to make movement ecology more open and influential.

Based on these considerations, we propose this Special Issue entitled "Sustainable Movement Ecology and Wildlife Conservation", aiming to promote scientific communication about the recent advances in perspectives, frameworks, or case studies linking movement ecology and sustainable wildlife management.

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### Guest Editors

Dr. Yu Ning

Dr. Gang Liu

Dr. Shubin Dong

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### Deadline for manuscript submissions

closed (30 April 2024)



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