



Application of Remote Sensing in Migratory Birds Conservation

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Message from the Guest Editors

Worldwide, migratory birds are under increasing threats and undergoing rapid population declines. However, addressing these threats and understanding the factors driving these declines is hindered by missing information about migratory connectivity and the lack of data to quantify environmental processes across the annual cycle. This proposed special issues aims to highlight advances in the application of the latest remote sensing techniques in migratory bird conservation.

Deadline for manuscript submissions:

closed (15 December 2022)





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