

Céspedes-Arias, L.N., S. Wilson, and N.J. Bayly. 2021. Community modeling reveals the importance of elevation and land cover in shaping migratory bird abundance in the Andes. Ecological Applications.

Data S1

Locality information for sites where point counts were conducted, including the geographic coordinates, the total number of points, the number of points in each habitat category and the minimum and maximum elevation.

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File list (files found within DataS1.zip)

`Locality_information_AndesMigrants.csv`

Description

`Locality_information_AndesMigrants.csv`: Locality information for sites where point counts were conducted, including the geographic coordinates, the total

number of points, the number of points in each habitat category and the minimum and maximum elevation.