

Resource Summary Report

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BirdLife International

RRID:SCR_026243

Type: Tool

Proper Citation

BirdLife International (RRID:SCR_026243)

Resource Information

URL: <https://www.birdlife.org/>

Proper Citation: BirdLife International (RRID:SCR_026243)

Description: Registered charity and company limited by guarantee with mission to conserve birds, their habitats and global biodiversity, working with people toward sustainability in the use of natural resources. Registered in England. Provides bird species range map.

Resource Type: data or information resource, nonprofit organization

Keywords: conserve, birds, birds habitats, global biodiversity,

Resource Name: BirdLife International

Resource ID: SCR_026243

Record Creation Time: 20250108T053322+0000

Record Last Update: 20260808T190736+0000

Ratings and Alerts

No rating or validation information has been found for BirdLife International.

No alerts have been found for BirdLife International.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 29 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

VanCompernelle M, et al. (2026) Vulnerability of marine megafauna to global at-sea anthropogenic threats. *Conservation biology : the journal of the Society for Conservation Biology*, 40(1), e70147.

Li Z, et al. (2025) Global spatiotemporal patterns of demographic fluctuations in terrestrial vertebrates during the Late Pleistocene. *Science advances*, 11(21), eadq3938.

Liu X, et al. (2025) Time-lagged genomic erosion and future environmental risks in a bird on the brink of extinction. *Proceedings. Biological sciences*, 292(2043), 20242480.

Vela AI, et al. (2025) Antibiotic Resistance to Critically Important Antimicrobials and Virulence Genes in *Enterococcus faecalis* Strains Isolated from Eurasian Griffon Vultures (*Gyps fulvus*) and Their Association with Mobile Genetic Elements. *Veterinary sciences*, 12(11).

Pankovics P, et al. (2025) Identification of a potential interspecies reassortant rotavirus G and avastrovirus 2 co-infection from black-headed gull (*Chroicocephalus ridibundus*) in Hungary. *PloS one*, 20(3), e0317400.

Wang S, et al. (2025) Conservation genomics of two endangered buntings reveal genetic diversity before and after severe population declines. *BMC biology*, 23(1), 287.

Bernardo-Madrid R, et al. (2025) A general rule on the organization of biodiversity in Earth's biogeographical regions. *Nature ecology & evolution*, 9(7), 1193.

Xu Y, et al. (2025) Avian Migration-Mediated Transmission and Recombination Driving the Diversity of Gammacoronaviruses and Deltacoronaviruses. *Molecular biology and evolution*, 42(3).

de Oliveira Caetano GH, et al. (2025) The future-focused Proactive Conservation Index highlights unrecognized global priorities for vertebrate conservation. *PLoS biology*, 23(10), e3003422.

Loiseau N, et al. (2024) Inferring the extinction risk of marine fish to inform global conservation priorities. *PLoS biology*, 22(8), e3002773.

Strubbe D, et al. (2023) Mechanistic models project bird invasions with accuracy. *Nature communications*, 14(1), 2520.

Mikula P, et al. (2023) Bird tolerance to humans in open tropical ecosystems. *Nature communications*, 14(1), 2146.

Nourani E, et al. (2023) Seabird morphology determines operational wind speeds, tolerable maxima, and responses to extremes. *Current biology : CB*, 33(6), 1179.

Coelho MTP, et al. (2023) The geography of climate and the global patterns of species diversity. *Nature*, 622(7983), 537.

Semenchuk P, et al. (2022) Relative effects of land conversion and land-use intensity on terrestrial vertebrate diversity. *Nature communications*, 13(1), 615.

Thaweeprawadej P, et al. (2022) Avian species richness and tropical urbanization gradients: Effects of woodland retention and human disturbance. *Ecological applications* : a publication of the Ecological Society of America, 32(6), e2586.

Hicks JT, et al. (2022) Host diversity and behavior determine patterns of interspecies transmission and geographic diffusion of avian influenza A subtypes among North American wild reservoir species. *PLoS pathogens*, 18(4), e1009973.

McFadden IR, et al. (2022) Global plant-frugivore trait matching is shaped by climate and biogeographic history. *Ecology letters*, 25(3), 686.

Cruz C, et al. (2021) Global patterns of raptor distribution and protected areas optimal selection to reduce the extinction crises. *Proceedings of the National Academy of Sciences of the United States of America*, 118(37).

Aharon-Rotman Y, et al. (2021) Limited flexibility in departure timing of migratory passerines at the East-Mediterranean flyway. *Scientific reports*, 11(1), 5184.