

# Resource Summary Report

Generated by RRID on Aug 13, 2026

## Protected Planet

RRID:SCR\_026240

Type: Tool

### Proper Citation

Protected Planet (RRID:SCR\_026240)

### Resource Information

**URL:** <https://www.protectedplanet.net/>

**Proper Citation:** Protected Planet (RRID:SCR\_026240)

**Description:** Provides data on protected areas and other effective area-based conservation measures, updated monthly with submissions from governments, non-governmental organizations, landowners and communities. Through Protected Planet website, users can explore World Database on Protected Areas (WDPA), World Database on OECMs, Global Database on Protected Area Management Effectiveness (GD-PAME), and associated information.

**Resource Type:** data or information resource, nonprofit organization, portal, organization portal

**Keywords:** protected areas, conservation measures, World Database on Protected Areas, World Database on OECMs, Global Database on Protected Area Management Effectiveness,

**Resource Name:** Protected Planet

**Resource ID:** SCR\_026240

**Record Creation Time:** 20250108T053322+0000

**Record Last Update:** 20260811T043804+0000

### Ratings and Alerts

No rating or validation information has been found for Protected Planet.

No alerts have been found for Protected Planet.

### Data and Source Information

## Usage and Citation Metrics

We found 45 mentions in open access literature.

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

Worden S, et al. (2026) Congo Basin Carbon Cycle Responses to Global Change. *Global change biology*, 32(1), e70688.

Petrone A, et al. (2026) New spatial records of vascular plants in the Azores Archipelago: the PRIBES project and the Azorean Biodiversity Portal (ABP) initiatives - I. São Jorge Island (Azores). *Biodiversity data journal*, 14, e167704.

Raymond S, et al. (2026) Quantifying roadless areas and fragmentation in the context of wildlife-vehicle collision risk in Great Britain. *Scientific reports*, 16(1), 3890.

Pascual-Díaz JP, et al. (2026) The impact of the invasive *Kalanchoe × houghtonii* on vegetated sea cliffs of the Mediterranean coasts with endemic *Limonium* species. *AoB PLANTS*, 18(2), plag016.

Han B, et al. (2026) Conservation status of ethnic minority medicinal plants in China for the thirty by thirty target. *iScience*, 29(6), 116140.

Boyce N, et al. (2026) Prioritizing Conservation of Trailing-Edge Populations for Future Climate-Resilient Forests. *Global change biology*, 32(6), e70971.

Roh ME, et al. (2026) Mapping the local effectiveness of mass drug administration for malaria using transportability methods. *Nature health*, 1(7), 697.

Heighton SP, et al. (2026) Targeted sequencing enhances detection of pangolin trafficking hotspots and dynamics of both domestic and global trade markets. *PLoS biology*, 24(5), e3003762.

Zhang H, et al. (2026) Habitat Dynamics and Protected Area Effectiveness of the Endangered *Paphiopedilum* Subgen. *Brachypetalum* (Orchidaceae) Under Climate Change. *Ecology and evolution*, 16(4), e73529.

Sui LL, et al. (2026) Multidimensional Diversity Identifies Mountains as Key Refugia for Caudata in China. *Ecology and evolution*, 16(5), e73497.

Schiller L, et al. (2026) Global impacts of drifting fish aggregating devices on marine protected areas. *Science advances*, 12(25), eade6998.

Pan X, et al. (2025) Evaluating conservation gaps of China's national key protected wild plants: insights from county-level distribution data. *BMC biology*, 23(1), 156.

Lai X, et al. (2025) Biodiversity and Conservation of Marine Mollusks in the Indo-Pacific Convergence Zone. *Ecology and evolution*, 15(11), e72364.

Mouquet N, et al. (2025) Spatial Insurance of Distinct Ecological Functions. *Ecology letters*, 28(11), e70266.

Shi B, et al. (2025) Underlying Spatial Diversity Patterns of Freshwater Crabs in Southern China, With Recommendations for Conservation of Freshwater Biodiversity. *Ecology and evolution*, 15(6), e71551.

Jensen AJ, et al. (2025) Mammals on the Margins: Identifying the Drivers and Limitations of Range Expansion. *Global change biology*, 31(5), e70222.

Lucas PM, et al. (2025) Trophic Interactions Are Key to Understanding the Effects of Global Change on the Distribution and Functional Role of the Brown Bear. *Global change biology*, 31(6), e70252.

Hu C, et al. (2025) Evaluating Habitat Suitability for the Endangered *Sinojackia xylocarpa* (Styracaceae) in China Under Climate Change Based on Ensemble Modeling and Gap Analysis. *Biology*, 14(3).

García-Rodríguez A, et al. (2025) The global distribution patterns of alien vertebrate richness in mountains. *Nature communications*, 16(1), 1977.

Baselga A, et al. (2025) Areas of High Biodiversity Value Evidenced by the Spatial Scaling of Phylogenetic Uniqueness. *Ecology letters*, 28(7), e70179.