EUROPAREGION EUREGIO
Tirol Südtirol Trentino
Tirolo Alto Adige Trentino

TRENTINO

2026 EUBIRECO

Euregio Biodiversity Research Conference
Tyrol - South Tyrol - Trentino
5-6 November 2026

5 November 2026
Programme

Lobby

Plenary session

9 | Welcome and registration opens

10.30-11 | Official addresses and introduction to the proceedings

Keynote speech

11-11.30 | David Coomes
Life at altitude: mountain ecosystems through a remote-sensing lens.

Oral presentation

11.30-11.45 | OP 1.1 Bariletti E.
From Diet to Microbiome: High-Resolution Metagenomic Profiling in Alpine Wildlife.

11.45-12 | OP 1.2 Ciapponi S.
Beyond independent observers: graph-based modeling of fine-grained biodiversity occupancy dynamics in acoustic networks.

12-12.15 | OP 2.1 Roseo F.
Current and future threats of downhill skiing to Alpine birds.

12.15-12.30 | OP 2.2 Mensa F. S.
Quantifying the wind-borne arthropod flux on the Forni Glacier (Italian Alps) and its glacier foreland.

12.30-12.45 | OP 3.1 Assandri G.
175 years of odonatological research in Trentino: from collections to participatory science.

12.45-13 | OP 4.1 Zeni T.
Polyploid plants in the Eastern Alps: insights from extensive sampling across elevational gradients.

13-13.15 | OP 4.2 Vanderlocht C.
Vertical and horizontal ecological pathways shape Alpine ungulate responses to wolf recolonisation and human pressure.

13.15-14.30 | Lunch break

Info & programme

Lobby

Plenary session

Keynote speech

14.30-15 | David Roiz
Disentangling the relationships among vertebrate and mosquito diversity and emerging mosquito-borne diseases.

Lobby

Parallel session
Biodiversity patterns and interactions: from genes to ecosystems

Oral presentation

15-15.15 | OP 4.3 Servadei L.
Challenges and opportunities related to cross-border cooperation in the Alpine and Central European area within the framework of National Nature Restoration Plans under Regulation (EU) 2024/1991.

15.15-15.30 | OP 4.4 Ceresa F.
Uncovering nonlinear responses of mountain bird communities to climatic and vegetation gradients.

15.30-15.45 | OP 4.5 Bisi F.
From refugia to connectivity: conserving *Lepus timidus* while supporting biodiversity conservation and nature restoration in the changing Alps.

15.45-16 | OP 4.6 Mazzamuto M.
Climate-mediated bottom-up pathways in Alpine seed consumers: from forest resources to space use and population dynamics.

16-16.15 | OP 4.7 Tagliapietra V.
From extreme weather events to disease risk: ecological responses of small mammals and ticks in the Italian Alps.

16.15-16.30 | OP 4.8 Marconi M.
Windstorm impacts on mountain forests: a multi-taxa assessment of the Vaia event on mammal communities and forest dynamics in the Altopiano di Piné, Trentino.

Second floor

16.30-17 | Coffee break

Lobby

Parallel session
Biodiversity patterns and interactions: from genes to ecosystems

Oral presentation

17-17.15 | OP 4.9 Mortelliti A.
The conservation value of disproportionately consequential individuals: individual variation shapes the dispersal of ecological interactions in Alpine forests.

17.15-17.30 | OP 4.10 Marzini S.
Influence of forest compositional naturalness on climate change vulnerability and disturbance risks in Alpine mountain landscapes.

Speed talk

17.30-17.35 | ST 4.1 Bonacina L.
Unveiling biodiversity in Lake Garda with a focus on invasive species: from morphological observations to Metabarcoding monitoring.

17.35-17.40 | ST 4.2 Wilhelm E.
Seed yield of propagated native meadow species for regional seed mixtures in South Tyrol.

17.40-17.45 | ST 4.3 Naghiero D.
Assessing meadow quality in Ledro Valley (Trentino) via carabid beetle functional traits.

17.45-17.50 | ST 4.4 Repetto E.
Orthopterans in Colour, Assessing variation in community colour traits.

17.50-17.55 | ST 4.5 Cristofolini F.
Ambrosia artemisiifolia dispersion and its threat to biodiversity: a pollen analysis approach.

17.55-18 | ST 4.6 Corsini M.
Bridging biodiversity monitoring gaps in the European Alps to support evidence-based conservation for pollinators, birds and mammals.

19.30 | Social dinner

As part of the MUSE programme

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