

ecorisQ.

Transparent, reproducible solutions for natural hazard risk reduction

The **International ecorisQ Association** is a global network of professionals working across consultancy, policy-making, education and research in the field of natural hazards.

Our mission is to promote sustainable – preferably nature-based – solutions for reducing natural hazard risks by bridging science and practice.

What we offer:

- ➔ Transparent and reproducible tools for hazard and risk analysis
- ➔ Models explicitly considering forests and mitigation measures
- ➔ International exchange between researchers and practitioners
- ➔ Training, courses, and community-driven tool development

Key application areas include rockfall, avalanches, landslides, debris flows, and riverbank erosion.

Join ecorisQ

Become part of an international expert community

Access state-of-the-art tools and methodologies

Contribute to sustainable risk management worldwide

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Transparent, reproducible solutions for natural hazard risk reduction

**We connect experts worldwide to
advance knowledge, collaboration
and innovation in natural hazard risk**

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Transparent, reproducible solutions for natural hazard risk reduction

Connecting Experts to Tackle Natural Hazards

Our Mission

Our mission is to promote sustainable solutions - preferably nature-based - for reducing natural hazard risks. We do this by bridging science and practice to develop and disseminate transparent, reproducible tools for hazard and risk analysis.

Our Values

ecorisQ develops and provides tools for experts to assess gravitational hazards and risks, transparently considering the protective effects of forests and technical measures.

Our Vision

Together with the research institutes in the ecorisQ network, rapid tools for estimating the protective effect of forests against avalanches, landslides and rockfall are being developed.

ecorisQ is a **global community** of more than 600 users in 37 countries from 300 member organisations.

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