

Emily Quiroga-Gómez, PhD.

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Employment

- July 2025 – ○ **Guest Researcher** University of Hamburg, Hamburg, Germany.
- 2019 – June 2025 ○ **Researcher** University of Hamburg, Hamburg, Germany.
- winter 23/24 ○ **Lecturer, Natural Sciences Faculty** University of Hamburg, Hamburg, Germany.
- 2012 – 2015 ○ **Research director and Lecturer, Industrial Engineering Faculty** Universidad Antonio Nariño, Bogotá, Colombia.
- February 2013 ○ **Microeconomics Lecturer Assistant.** Universidad de los Andes, Bogotá, Colombia.
- 2011 – 2013 ○ **Administrative Assistant.** Universidad de los Andes, Bogotá, Colombia.

Education

- 2020–2024 ○ **PhD in Economics** in University of Hamburg, Germany.
- 2015–2018 ○ **Master in Economic Behavior and Governance** in Universität Kassel, Germany.
- 2010–2014 ○ **Master of Economics** in Universidad de los Andes, Colombia.
- 2003–2009 ○ **Bachelor of Science -Industrial Engineer-Merit** in Universidad Central, Colombia.
- 1998–2002 ○ **Secondary school** in Institución educativa distrital Carlos Arango Vélez, Bogotá, Colombia

Research Publications

Journal Articles

- 1 I. Martins, J. Letschert, **E. Quiroga**, *et al.*, “Sharpening resilience (and related concepts) to catalyze advances in marine social-ecological systems research,” *forthcoming ICES Journal of Marine Science*, 2025.
- 2 **E. Quiroga**, “Beyond fishing: The value of maritime cultural heritage in germany,” *Marine Policy*, vol. 182, p. 106 845, 2025, ISSN: 0308-597X. 🔗 DOI: <https://doi.org/10.1016/j.marpol.2025.106845>.
- 3 **E. Quiroga** and B. Blanz, “A framework to quantify adaptation to multiple drivers,” *in submission to ICES Journal of Marine Science*, 2025. 🔗 URL: <https://arxiv.org/abs/2502.07463>.
- 4 **E. Quiroga** and M. Tanner, “Post-earthquake preferences for coastal recovery: A discrete choice experiment from türkiye’s turquoise coast,” *Working paper*, 2025.
- 5 **E. Quiroga** and M. Tanner, “Revealing risk preferences: Evidence from turkey’s 2023 earthquake,” *in submission, Journal of Development Economics*, 2025. 🔗 URL: <https://arxiv.org/abs/2406.15905>.
- 6 V. Stelzenmüller, J. Letschert, **E. Quiroga**, *et al.*, “Exploring the adaptive capacity of a fisheries social-ecological system to global change,” *Ocean Coastal Management*, vol. 258, p. 107 391, 2024, ISSN: 0964-5691. 🔗 DOI: <https://doi.org/10.1016/j.ocecoaman.2024.107391>.

Conference Proceedings

- 1 **E. Quiroga**, “Beyond fishing: The value of maritime cultural heritage in germany,” *in In Proceedings of the MARE People and the Sea Conference, June 2025*, Amsterdam, The Netherlands, 2025. 🔗 URL: <https://marecentre.nl/mare-conference-programme-at-a-glance/>.

- 2 E. Quiroga, "Beyond fishing: The value of maritime cultural heritage in germany.," in *Proceedings of the Community Engagement and Education in Ocean Sciences Session at the YOUMARES'14 Conference*, May 2024, Hamburg, Germany, 2024.
- 3 E. Quiroga and B. Blanz, "More than the sum of its parts: Assessing the vulnerability of an interlinked marine socio-ecological system, june 2024," in *Proceedings of Marine Socio-Ecological Systems Symposium (MSEAS)*, Yokohama, Japan, 2024.
- 4 E. Quiroga and M. Tanner, "Revealing risk preferences: Evidence from turkey's 2023 earthquake," in *Proceedings of the 29th Annual Conference of the European Association of Environmental and Resource Economists (EAERE)*, July 2024, Leuven, Belgium, 2024.
- 5 E. Quiroga and B. Blanz, "Vulnerabilities of a socio-ecological system through the lens of a bio-economic model," in *Proceedings of the 26th Annual Conference of the European Association of Environmental and Resource Economists*, June 2021, Berlin, Germany, 2021.

Skills

- Languages
 - Strong reading, writing and speaking competencies for English and Spanish .
Intermediate for German
Beginner for Turkish.
- Coding
 - R, Python, Xpress, Java, \LaTeX , ...

Awards and Certifications

Awards and Achievements

- 2022
 - **Merit Award**, Student presentation award for the work "*Vulnerabilities of s Socio-ecological system trough the lens of a bio-economic model*", a paper co-authored with Benjamin Blanz, at the World Conference on Natural Resources Modeling (WCNRM) held at the German Centre for Integrative Biodiversity Research (iDiv) in Leipzig, Germany.
- 2014
 - **Meritorious lecturer**, Faculty of Industrial Engineering-Universidad Antonio Nariño, Bogota, Colombia
- 2008
 - **Merit Bachelor Thesis** in Industrial Engineering, Universidad Central. Bogota, Colombia.

Certification

- 2024
 - **REE / JEEM Workshop on Nonmarket Valuation**. Post-Conference Workshop—29th Annual Conference of the European Association of Environmental and Resource Economists.
- 2014
 - **Workshop for project formulation - program: Horizon 2020..** Universidad Distrital Francisco Jose de Caldas, Colombia.

References

Available on Request