



## Yannic Rudá Damm

Research Assistant and Doctoral Student, Research group on Economics of Sustainable Land Use & Bioeconomy, Institute for Food and Resource Economics

**University of Bonn, Germany**



Nußallee 21, 53115 Bonn, Germany



+49 228 73-1942 · [yannic.damm@ilr.uni-bonn.de](mailto:yannic.damm@ilr.uni-bonn.de)



<https://yannicdamm.netlify.app/>

### Professional experience

- |                     |  |
|---------------------|--|
| <b>2020–present</b> | Research and Teaching Assistant, Institute for Food and Resource Economics, University of Bonn, Germany. |
| 2019–2020           | Research Assistant, Center for Development Research, University of Bonn, Germany.                        |

### Academic education

- |                     |  |
|---------------------|--|
| <b>2020–present</b> | University of Bonn, Institute for Food and Resource Economics, Ph.D. Thesis advisor: Professor Jan Börner.             |
| 2015–2017           | University of Bonn, Department of Economics, Master of Science in Economics  |
| 2011–2015           | University of Tübingen, School of Business and Economics, Bachelor of Science in Economics and Business Administration |

### Publications

- |                               |  |
|-------------------------------|--|
| <b>Peer-reviewed articles</b> | Karla Rubio-Jovel, Jorge Sellare, Yannic Damm, and Thomas Dietz. 2023. “SDGs trade-offs associated with voluntary sustainability standards: A case study from the coffee sector in Costa Rica.” <i>Sustainable Development</i> , <a href="https://doi.org/10.1002/sd.2701">https://doi.org/10.1002/sd.2701</a> . |
|-------------------------------|--|

### Working papers

- |                   |   |
|-------------------|---|
| Revise & Resubmit | Damm, Y., Cisneros, E. and Börner, J. (June 16, 2022). Beyond Deforestation Reductions: Public Disclosure, Land-Use Change and Commodity Sourcing. Available at SSRN: <a href="https://ssrn.com/abstract=4138439">https://ssrn.com/abstract=4138439</a> or <a href="http://doi.org/10.2139/ssrn.4138439">http://doi.org/10.2139/ssrn.4138439</a>                          |
| Submitted         | Damm, Y., Börner, J., Gerber, N. and Soares-Filho, B. (September 19, 2023). Health benefits of reduced deforestation in the Brazilian Amazon. Available at <a href="https://ageconsearch.umn.edu/record/315401?ln=en">https://ageconsearch.umn.edu/record/315401?ln=en</a> or <a href="http://doi.org/10.22004/ag.econ.315401">http://doi.org/10.22004/ag.econ.315401</a> |

## Conference presentations

- 2022 “Incentivizing commodity traders for sustainable production in the Brazilian Amazon”, 27th Annual Conference of the European Association of Environmental and Resource Economists, Rimini, Italy, June 2022.
- 2021 “Incentivizing commodity traders for sustainable production in the Brazilian Amazon”, Research Conference on “Sustainability in Global Value Chains” organized by The Research Network Sustainable Global Supply Chains jointly with the United Nations Industrial Development Organization and the Kiel Center for Globalization, Online, December 2021.
- “Health Effects of the Amazon Soy Moratorium”, 31st International Conference of Agricultural Economists, Online, August 2021.
- “Health Effects of the Amazon Soy Moratorium”, 26th Annual Conference of the European Association of Environmental and Resource Economists, Online, June 2021.

## Teaching experience

- University of Bonn Lecture & exercise classes to “Environmental Economics and Policies”, 2023, M.Sc. level.
- Exercise classes to “Economics on Sustainability”, 2022/23, M.Sc. level.
- Lecture “Wissenschaftliches Arbeiten in der Agrar- und Ernährungsökonomie” (in German, “Scientific Work in Agricultural and Food Economics”), 2022/23, B.Sc. level.
- Exercise classes to “Impact evaluation of conservation & development projects and environmental policies”, 2022, M.Sc. level.
- Lecture “Wissenschaftliches Arbeiten in der Agrar- und Ernährungsökonomie” (in German, “Scientific Work in Agricultural and Food Economics”), 2021/22, B.Sc. level.
- Exercise classes to “Impact evaluation of conservation & development projects and environmental policies”, 2021, M.Sc. level.
- Exercise classes to “Impact evaluation of conservation & development projects and environmental policies”, 2020, M.Sc. level.

## Services to the profession and community

- Referee for *Environment and Development Economics*

## Miscellaneous

- Language skills German—native.  
English, Portuguese—fluent.  
Spanish—good.  
French—basic knowledge.

Software skills    R—advanced knowledge.  
                         Stata, Python—good knowledge.