Stanford



Anaïs Voşki

- Ph.D. Student in Environment and Resources, admitted Autumn 2021
- Ph.D. Minor, Psychology

Bio

HONORS AND AWARDS

- Stanford Graduate Fellowship in Science and Engineering, Stanford University (2021)
- Doctoral Fellowship, Social Sciences and Humanities Research Council of Canada (SSHRC) (2021)

EDUCATION AND CERTIFICATIONS

- Master of Science (M.Sc.), Central European University (2019)
- Master of Philosophy (M.Phil.), University of Cambridge (2018)
- Bachelor's Degree, Carleton University (2016)

Research & Scholarship

LAB AFFILIATIONS

- Gabrielle Wong-Parodi, Behavioral Decisions & the Environment (Wong-Parodi Lab) (6/1/2022)
- Nicole Ardoin, Social Ecology Lab (6/1/2022)

Publications

PUBLICATIONS

- **Underwater virtual reality for awe, ocean connectedness, and pro-environmental behavior: a randomized controlled trial** *SUSTAINABILITY SCIENCE*
  Voski, A., Petersen, G., Steinbrecher, F., Wong-Parodi, G., Fauville, G.
  2025
- **A new planetary affective science framework for eco-emotions: Findings on eco-anger, eco-grief, and eco-anxiety** *GLOBAL ENVIRONMENTAL PSYCHOLOGY*
  Voşki, A., Wong-Parodi, G., Ardoin, N. N.
  2023: 1-31
- **The ecological significance of the overview effect: Environmental attitudes and behaviours in astronauts** *JOURNAL OF ENVIRONMENTAL PSYCHOLOGY*
  Voski, A.
  2020; 70
- **Beyond service learning: Student, partner, and relationship outcomes in a place-based university-community partnership for climate justice** *COMMUNITY DEVELOPMENT*
  Reynante, B., Voski, A.
  2026

- **Effect of a portion-size default nudge on meat consumption and diner satisfaction: controlled experiments in Stanford University dining halls** *BMC PUBLIC HEALTH*
  Voski, A., Braginsky, M., Zhang, A., Bertoldo, J., Egan, S., Levig, L. A., Ihrig, M., Mathur, M. B.
  2025; 25 (1): 1434

- **Eco-emotions as the planetary boundaries: framing human emotional and planetary health in the global environmental crisis.** *The Lancet. Planetary health*
  Voski, A., Wong-Parodi, G., Ardoin, N. M.
  2024; 8 Suppl 1: S1

- **Underwater virtual reality for marine education and ocean literacy: technological and psychological potentials** *ENVIRONMENTAL EDUCATION RESEARCH*
  Fauville, G., Voski, A., Mado, M., Bailenson, J. N., Lantz-Andersson, A.
  2024