

Name Justin V. Remais	Position Title(s) Associate Professor
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EDUCATION/TRAINING

Institution & Location	Degree	MM/YY	Field of Study
University of California, Berkeley	B.A.	05/98	Environmental Science
University of California, Berkeley	M.S.	12/02	Civil and Environmental Engineering
University of California, Berkeley	Ph.D.	12/06	Environmental Health

Positions

07/08 – 03/13 Assistant Professor, Environmental Health, Rollins School of Public Health, Emory University
07/08 – Adjunct Professor, Civil and Environmental Engineering, Georgia Institute of Technology
03/13 – 12/15 Associate Professor, Environmental Health, Rollins School of Public Health, Emory University
12/15 – Associate Professor, Environmental Health Sciences, School of Public Health, University of California, Berkeley

Current Professional Memberships & Affiliations

American Association for the Advancement of Science
American Society of Tropical Medicine and Hygiene
European Geosciences Union

Recent Honors & Awards

Faculty Distinction Award, Global Health Institute, Emory University
Award for Excellence in Teaching, Department of Environmental Health, Emory University
Scholar in Residence, Global Health Institute, Emory University
Fellow, Woodruff Leadership Academy, Emory University

Service

PLoS Neglected Tropical Diseases, associate editor (2015-Present)
Water Quality, Exposure and Health, associate editor (2008-2011)
US NIH Center for Scientific Review, Early Career Reviewer (2014-Present)
Physical Sciences Panel, Research Grants Council of Hong Kong, ad hoc external proposal reviewer (2013)
Wellcome Trust/Dept of Biotechnology India Biomedical Research Fellowship, ad hoc proposal reviewer (2012)

Recent Publications

- Collender P, Kirby A, Addiss D, Freeman MC, **Remais J**. Methods for the environmental detection and quantification of soil-transmitted helminths: a systematic review of current techniques and recent advances, *Trends in Parasitology*, 31(12): 625-39, 2015.
- Hodges M, Belle J, Carlton C, Liang S, Li H, Luo W, Freeman MC, Liu Y, Gao Y, Hess J, **Remais J**. Delays in reducing waterborne diseases in China under climate change, *Nature Climate Change*, 4(12):1109-15, 2014.
- **Remais J**, Hess J, Ebi K, Markandya A, Balbus J, Wilkinson P, Haines A, Chalabi Z. Estimating the health effects of greenhouse gas mitigation strategies: addressing parametric, model and valuation challenges, *Environmental Health Perspectives*, 122(5):447-55, 2014.
- Wu J, Dhingra R, Gambhir M, **Remais J**. Sensitivity analysis of infectious disease models: methods, advances and their application, *Journal of the Royal Society Interface*, 10(86), 2013.
- **Remais J**, Zeng G, Li G, Tian L, Engelgau M. Convergence of non-communicable and infectious diseases in low- and middle-income countries, *International Journal of Epidemiology*, 42(1): 221-227, 2013.
- Carlton E, Liang S, McDowell J, Li H, Luo W, **Remais J**. Regional disparities in the burden of disease attributable to unsafe water and sanitation in China, *Bulletin of the World Health Organization*, 90: 578-587, 2012.
- Gong P, Liang S, Carlton E, Jiang Q, Wu J, Wang L, **Remais J**. Urbanization and health in China, *The Lancet*, 379(9818):843-852, 2012.