

# Mallika A. Snyder

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CONTACT INFORMATION	Department of Demography Social Sciences Building 310 Berkeley, CA 94720	<i>E-mail:</i> mallikasnyder@berkeley.edu <i>Website:</i> mallikasnyder.github.io <i>Github:</i> mallikasnyder
EDUCATION	<b>University of California, Berkeley</b> , California, USA Ph.D. Candidate, Demography, 2019 (expected graduation: May 2023) M.A., Statistics, 2021 M.A., Demography, 2020  <b>Harvard College</b> , Cambridge, Massachusetts, USA A.B., Economics, 2017, <i>magna cum laude</i> , Secondary field in French	
SCHOLARSHIPS	National Institute of Child Health and Human Development Trainee, 2019-2022 (tuition and stipend) Doctoral Completion Fellowship, UC Berkeley, 2022-23 (tuition and stipend) Meyer & Sophie Arnold and Sons Graduate Fellowship, UC Berkeley, 2022-23 (stipend)	
RESEARCH EXPERIENCE	<b>Our World in Data</b> , Oxford Martin School, Oxford, United Kingdom <i>Researcher (Part-time, Remote)</i> <b>August 2022 — Present</b>  <b>Max Planck Institute for Demographic Research</b> , Rostock, Germany <i>Guest Researcher</i> <b>January — April 2022</b> <i>Consultant (Part-time, Remote)</i> <b>June — August 2020</b>  <b>CenSoc Project</b> , Berkeley, California, USA <i>Graduate Student Researcher</i> <b>August — December 2021</b> <i>Graduate Student Researcher</i> <b>February — December 2020</b>  <b>Center for Global Development</b> , Washington, DC, USA <i>Research Assistant</i> <b>June 2017 — April 2019</b> Co-authored CGD working papers as a research assistant: <ul style="list-style-type: none"><li>• Kovalchuk, A., Kenny, C., and <b>Snyder, M.</b> “Examining the Impact of E-Procurement in Ukraine”. 2019. Working Paper 511.</li><li>• Kenny, C., <b>Snyder, M.</b>, and Patel, D. “Measures of Global Public Goods and International Spillovers”. 2018. Working Paper 474.</li><li>• Kenny, C., and <b>Snyder, M.</b> “Meeting the Sustainable Development Goal Zero Targets: What Could We Do?” 2017. Working Paper 472.</li></ul> <b>SEARCH</b> , Gadchiroli, India <i>Research Intern</i> <b>June — August 2015</b>	
PUBLICATIONS	<b>Snyder, M.</b> , Alburez-Gutierrez, D., Williams, I., and Zagheni, E. (2022). “Estimates from 31 countries show the significant impact of COVID-19 excess mortality on the incidence of family bereavement.” <i>Proceedings of the National Academy of Sciences.</i> , 119(26):e2202686119.	

PRESENTATIONS AND POSTERS	<p>“Understanding the Demographic Determinants of Mortality Crisis-Related Kin Loss: An Application to COVID-19 in Developing Countries”</p> <ul style="list-style-type: none"> <li>• British Society for Population Studies Conference, Oral Presentation, September 2022</li> </ul> <p>“Who Will Remember COVID-19? Kinship Memory after a Global Pandemic”</p> <p>First-authored joint work with Dr. Diego Alburez-Gutierrez (MPIDR), Dr. Emilio Zagheni (MPIDR), and Professor Ashton Verdery (Penn State)</p> <ul style="list-style-type: none"> <li>• Population Association of America Annual Meeting, Poster, April 2022</li> <li>• Max Planck Institute for Demographic Research Invited Seminar Talk, March 2022</li> <li>• British Society for Population Studies Conference 2nd Place Poster Award, September 2022</li> </ul> <p>“The Lived Experience of COVID-19 Mortality: Quantifying the Relationship Between Excess Mortality and Family Bereavement”</p> <p>First-authored joint work with Dr. Diego Alburez-Gutierrez (MPIDR), Dr. Emilio Zagheni (MPIDR), and Iván Williams (UBA)</p> <ul style="list-style-type: none"> <li>• IUSSP International Population Conference, Oral Presentation, December 2021</li> <li>• Population Association of America Annual Meeting, Oral Presentation, May 2021</li> <li>• Wittgenstein Centre Conference, Oral Presentation, November 2020</li> </ul>
TEACHING EXPERIENCE	<p><b>University of California, Berkeley</b>, California, USA</p> <p><i>Head Graduate Student Instructor, Demography/Economics C175</i>      <b>January 2023 — Present</b></p> <p><i>Reader, Demography/Economics C175</i>      <b>January — May 2021</b></p>
SKILLS AND LANGUAGES	<ul style="list-style-type: none"> <li>• Advanced computing skills: <b>R</b> (tidyverse, Shiny, microsimulation with SOCSIM), <b>Stata</b>. Graduate-level coursework incorporating <b>Python</b>, <b>SQL</b>, <b>Bash</b>, <b>Git</b>, and <b>Excel</b>.</li> <li>• Languages: <b>English</b> (fluent/native speaker); <b>French</b> (full professional; Très bien in the 2014 Paris Chamber of Commerce and Industry DPAF exam, level B2), <b>Hindi</b> (proficient), <b>Marathi</b> (intermediate proficiency)</li> </ul>