

DEEPSHIKHA BATHEJA

PRINCIPAL RESEARCH SCIENTIST, MAX INSTITUTE OF HEALTHCARE MANAGEMENT
INDIAN SCHOOL OF BUSINESS

CONTACT INFORMATION

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RESEARCH POSITIONS AND AFFILIATIONS

2025- Principal Research Scientist, Max Institute of Healthcare Management, Indian School of Business
2025- Visiting Fellow, One Health Trust, Bengaluru, India
2024- Adjunct Faculty, Birla Institute of Technology And Science (BITS), Pilani and Hyderabad, India
2023- Programme member of the Just Transitions for AMR working group
2023- Member of WHO's global experts panel on AMR and gender
2023- Part of the roster of economists at the International Centre For Antimicrobial Resistance Solutions
2020-2024 Research Fellow, One Health Trust, Bengaluru, India
2023-2024 Associate Editor, Rapid Reviews/ Infectious Diseases, UC Berkeley and MIT Press
2021-2024 Consultant at the World Bank

EDUCATION

University of California, Riverside: PhD in Economics (2014 to 2020)
Thesis advisors: Anil Deolalikar, Sarojini Hirshleifer
TERI University: M.Sc. Economics, specialization in Environmental & Resource Economics(2010-2012)
Thesis advisors: Badal Mukhopadhyay, Soumendu Sarkar
University of Delhi: B.A. (Hons.) Economics (2006 to 2009)

FIELDS

Fields: Health, Development and Labor Economics; Field Experiments
Research Interests: antimicrobial resistance, economics of gender, firm and employee productivity, human capital accumulation, environment, economics of organization, mental health, climate change

GRANTS, HONORS AND FELLOWSHIPS

2026: International Interdisciplinary Research Projects, British Academy (300,000 GBP) (with Hita Unnikrishnan, Lavanya Suresh and Manik Gupta)
Pre-Project Grant, Research Council of Norway (24,500 USD) (with Ankush Asri and Viola Asri)
JPAL's Crime and Violence Initiative (CVI) (200,000 USD) (with Rashmi Barua, Subha Mani, Jere Behrman, Vinay Nadkarni, Abhijit Nadkarni and Urvita Bhatia)
2025: Knowledge Translation Grant, British Academy (10,000 GBP)
2024: Knowledge Translation Grant, British Academy (10,000 GBP)
MSD Fellowship for Global Health (35,000 USD) (with Ramanan Laxminarayan and others)
2023: MSD Fellowship for Global Health (35,000 USD) (with Giridara Gopal & Ramanan Laxminarayan)
Penn Global Research and Engagement Grants (150,000 USD) (with Jere Behrman, Subha Mani, Vinay Nadkarni and others)
WHO TDR (50,000 USD) (with Esmita Charani, Ramanan Laxminarayan and others)
Knowledge Translation Grant, British Academy (10,000 GBP)
2022: British Academy Global Convening Award (1.8 million USD) (Co-Investigator with Sonia Lewycka, Phaik Yeong Cheah and others)
MSD Fellowship for Global Health (35,000 USD) (with Giridara Gopal & Ramanan Laxminarayan)
2021: MSD Fellowship for Global Health (29,831 USD) (with Jyoti Joshi & Ramanan Laxminarayan)
China-India Visiting Scholars (CIVS) Fellowship- Ashoka University (4,752 USD)

- 2020: JPAL's PPE Initiative Fund (45,500 USD) (with Sarojini Hirshleifer and Opinder Kaur)
 2019: Dissertation Year Program Fellowship (15,400 USD)
 2018: Small Projects Grant, International Growth Center (IGC) (20,000 GBP)
 BLUM Initiative Grant, UC Riverside (4,000 USD)
 2014: Dean's Distinguished Fellowship Award, UC Riverside (until 2019)

ACADEMIC PAPERS: PEER REVIEWED PUBLISHED RESEARCH

Economics

- [25] "[Does Signalling College-level Human Capital Matter? An Experimental Study in India](#)" *Economic Development and Cultural Change*, Accepted (with Sarojini Hirshleifer and Opinder Kaur)
 [24] "[More than particulate matter matters: Pollution and productivity in Indian call centers](#)" (with Sarojini Hirshleifer and Jamie T. Mullins) *Journal of Environmental Economics and Management* (2025)

Health Policy

- [23] "Understanding the Socio-economic and Environmental Determinants of Antimicrobial Resistance" (with Rishiraj Bhagawati, Abhik Banerji, Sonia Lewycka and others) *Accepted at CUP: Public Humanities*
 [22] Banerji, A., Bhagawati, R., Parmeswaran, G. G., Goel, S., Manoff, S., Sapre, A., & **Batheja, D.** (2026). "[Socio-economic determinants and reasons for persistent vaccine hesitancy: A mixed-methods study in the predominantly vaccinated population of Chikkaballapur, Karnataka.](#)" *India. Vaccine: X*
 [21] **Batheja, D.**, Samria, D., Wimberly, M., Pascual, M., Baharia, R., Mohanty, A., Desai, V., Vaishnav, K., Sharma, R., Kohli, V., Sharma, S., Anvikar, A., C.C. Murdock, Nandi, A. "[Socioeconomic and household water management determinants of malaria and other vector-borne disease prevention in Urban Gujarat, India.](#)" *Malaria Journal*
 [20] **Batheja, D.**, Samria, D., Lewycka, S., & Nandi, A. (2026). "[Gender inequality and antibiotic consumption: analysis of pharmaceutical sales data from 70 countries, 2000–22.](#)" *Journal of Antimicrobial Chemotherapy*
 [19] Nampoothiri, V., Bonaconsa, C., **Batheja, D.**, Dlamini, S., Koch, A., & Charani, E. (2026). "[Managing antimicrobial resistance in a changing climate: Insights from a workshop.](#)" *Journal of Public Health in Africa*
 [18] "[Demographic Changes in Tamil Nadu: Implications for Human Development Outcomes and Policy](#)" (with Abhik Banerji, Rishiraj Bhagawati, and Srishti Goel) *Indian Politics and Policy* (2025)
 [17] Summan, A., Nandi, A., **Batheja, D.**, Banerji, A., & Laxminarayan, R. (2025). "[Public Health Facility Quality and Place of Delivery in India: A Decomposition Analysis Across Wealth Groups.](#)" *SSM-Health Systems*
 [16] Goel, S., Bhagawati, R., Zhou, D., Mullins, J., Hirshleifer, S., & **Batheja, D.** (2025). "[Incidence of depression and anxiety among working men and women: Evidence from a cross-sectional survey in Indian call centers.](#)" *PLOS Mental Health*
 [15] Nandi, A., Van Boeckel, T. P., Klein, E. Y., Denoel, P., Cipriano, M., **Batheja, D.**, & Bloom, D. E. (2025). "[Global trends in antibiotic expenditure: analysis of pharmaceutical sales data,](#)" 2013 to 2023. *The Journal of Infectious Diseases*
 [14] Goel, S., Lewycka, S., **Batheja, D.**, (2025). "[Gender and Socio-economic Inequities in Social Listening: Evidence from Two Quantitative Case Studies in India](#)" published in *Asian Bioethics Review*

- [13] Ruckert, A., Dobрева, Z., Garkay Naro, S., Paulin, S., Wilson, L. A., McGall, C., Morgan, R., Melles-Brewer, M., Coates, A., Tu Thanh, G., Charani, E., **Batheja, D.**, and Rogers Van Katwyk, S. (2025). ["The role of gender in antimicrobial resistance: Findings from a scoping review."](#) Global Public Health
- [12] **Batheja, D.**, Goel, S., & Charani, E. (2025). ["Understanding gender inequities in antimicrobial resistance: role of biology, behaviour and gender norms"](#) BMJ Global Health
- [11] **Batheja, D.**, Banerji A., Nandi, A., Summan, A., and Laxminarayan, R., (2024) ["COVID-19 and Women's Age at Marriage: New Evidence from India"](#) Population and Development Review
- [10] Charani, E., Dlamini, S., Koch, A., Singh, S., Hodes, R., Laxminarayan, R., **Batheja, D.**, Ramugondo, E., Mukherjee, A.S. and Mendelson, M., (2024) ["Power Relations in Optimisation of Therapies and Equity in Access to Antibiotics \(PROTEA\) Study: Investigating the Intersection of Socio-economic and Cultural Drivers on Antimicrobial Resistance \(AMR\) and its Influence on Healthcare Access and Health-providing Behaviours in India and South Africa"](#) published in Wellcome Open Research
- [9] **Batheja, D.**, Goel, S., Fransman, W., Mantsoki, A., Ongarello, S., & Laxminarayan, R. (2023). ["Understanding the value of biobank attributes to researchers using a conjoint experiment."](#) published in Nature Scientific Reports
- [8] **Batheja, D.**, Kurian, V., Buteau, S., Joy, N. and Nair, A., (2023) ["Role of Oxygenation Devices in Alleviating the Oxygen Crisis in India"](#) published in PLOS Global Public Health
- [7] **Batheja, D.**, Duong, P., Parab, V., Panarello, D., Joshi, J., & Goel, S. (2023). ["The Educational and Health Impact of COVID-19 on Children With Special Needs: A Systematic Review."](#) published in Horyzonty Wychowania/Horizons of Education
- [6] Carcamo, C., Shilton, S., Mallma Salazar, P.S., Osos, P.P., Slimming, P.A.T., **Batheja, D.**, Banerji, A., Reipold, E.I., and Martínez-Pérez, G.Z. (2023) ["SARS-CoV-2 Self-Testing in Peru: A Survey of Values and Acceptability of the General Population"](#) published in BMJ Open
- [5] Folayan, M., Shilton, S., Undelikwo, V., Alaba, O., Amusan, R., Ibrahim, M., Ogbozor, P.A., Mojisola, O., **Batheja, D.**, Banerji, A. and Reipold, E.I., (2023) ["People's willingness to use COVID-19 self-testing in Nigeria: a cross-sectional survey."](#) published in BMJ Open
- [4] Brumwell, A.N., Babatunde, G.A., Wilson, M.W., Roux, K., Marks, M.M., Adam, J.K., Ivanova, E., **Batheja, D.**, Goel, S., Shilton, S., and Martínez-Pérez, G.Z. (2023) ["Values Relating to COVID-19 Self-Testing Among the Urban and Rural South African General Population: A Cross-Sectional Survey"](#) published in Preventive Medicine Reports
- [3] Thomas, C., Shilton, S., Thomas, C., **Batheja, D.**, Goel, S., Iye, C., Ivanova, E. and Martínez-Pérez, G.Z. (2022) ["Values and preferences of the general population in Indonesia in relation to rapid COVID-19 antigen self-tests: A cross-sectional survey"](#) published in Tropical Medicine & International Health
- [2] Martínez-Pérez, G.Z., Shilton, S., Saruê, M., Cesario, H., Banerji, A., **Batheja, D.**, Cunha, J.P., Baptista, R., Schirmer, J., Reipold, E.I. and Dias, A.M., (2022) ["Self-Testing for COVID-19 in São Paulo, Brazil: Results of a Population-Based Values and Attitudes Survey"](#) published in BMC Infectious Diseases
- [1] Manguro, G., Shilton, S., Omenda, S., Owira, P., **Batheja, D.**, Banerji, A., Chabeda, S.V., Temmerman, M., Jako, W., Ndungu, J. and Luchters, S., (2022) ["Are Kenyans Likely to Use COVID-19 Self-Testing Kits? Results From a Cross-Sectional Survey"](#) published in International Journal of Public Health

OTHER PUBLICATIONS AND POLICY REPORTS

- [9] **Batheja, D.** and Goel, S. Advancing Health and Nutrition in Telangana, Telangana Rising 2047
- [8] **Batheja, D.**, Saint, V., Dobрева, Z., Goel, S., Lewycka, S., Mutua, E., ... & Balachandran, A. (2025). [“Integrating gender and equity commitments in the revised global action plan on antimicrobial resistance.”](#) The Lancet.
- [7] **Batheja, D.**, Saini, N., Subhiksha S, Deo, S., and Singh, P. (2025) “New Ideas and Innovations for Improvements in Women’s Health in India” Confederation of Indian Industry (CII)
- [6] Contributed to the policy brief [Addressing gender inequalities in national action plans on antimicrobial resistance](#), World Health Organization, 2024
- [5] Varadan, S. R., Chandler, C. I. R., Weed, K., Ahmed, S. M., Atuire, C., **Batheja, D.**, ... & Lewycka, S. (2023). [A just transition for antimicrobial resistance: planning for an equitable and sustainable future with antimicrobial resistance.](#) *The Lancet*.
- [4] “Adolescent Girls in Gujarat: The Key to Gujarat’s Goal of being a Trillion Dollar Economy.” World Bank Report 2023
- [3] “Demographic Change and Implications for Human Development Outcomes and Strategies in Tamil Nadu.” World Bank Background Paper, 2022
- [2] “Rajasthan 2040: Towards Gender Inclusive Growth.” World Bank, Background Paper, 2022
- [1] “Efficiency Comparison of Bus Operators in Delhi” published in *Journal of Transport Literature*, Volume 9, Number 1, January 2015.

WORKING PAPERS: HEALTH POLICY

- [8] **Batheja, D.**, Goel, S., Reddy, D., Achar, C. “Behavioural Dimensions of Off-Label Antimicrobial Consumption and the Threat of Antimicrobial Resistance”
- [7] Nandi, A., Cockburn, A., Mani, S., Herve, J., **Batheja, D.**, Behrman, J., and Laxminarayan, R., [“Ambient heat impairs cognitive performance across generations in India”](#)
- [6] Goel, S., Lewycka, S., and **Batheja, D.** “Gender, Bargaining Power, and Antimicrobial Usage: Evidence from Vietnam” *Under Review*
- [5] Lall, A., Nampoothiri, V., Koch, T., Charani, E., **Batheja, D.**, “A Systematic Literature Review on Gender, Climate Change and Antimicrobial Resistance” *Under Review*
- [4] Reddy, S., Goel, S., Bhagawati, R., Samria, D., Mhando, B., and **Batheja, D.** “Gender and Antimicrobial Resistance: Evidence from Chikkaballapur District in India”

Selected Works in Progress: Health Policy

- [3] Reddy, S., Goel, S., Laxminarayan, R., and **Batheja, D.**, “Climate Change and Antimicrobial Resistance: Quantitative: Evidence from the United States”

[2] Banerji, A., Bhagawati, R., Goel., S and **Batheja, D.**, “Indoor Air Pollution and Women's Health: Evidence from Karnataka, India”

[1] **Batheja, D.**, Pascual, M.M., Wimberly, M.C., Nandi, A., and C.C. Murdock. “Redefining Thermal Suitability for Urban Malaria Transmission in the Context of Humidity”

WORKING PAPERS: ECONOMICS

[7] **Batheja, D.**, Mani, S., Nandi, A., Behrman, J., and Laxminarayan, R. “[Birth Order, Gender and Learning Outcomes in India](#)”

We study relationships between birth order, son preference, and cognitive and non-cognitive outcomes using primary data on 20,000 Indian adolescents. Mother fixed-effects regressions indicate that earlier-born siblings outperform later-born siblings in relative grade attainment, cognitive skills, and fluid intelligence. Girls exhibit a steeper birth-order gradient than boys, consistent with son preference. Compared with first-born boys, later-born children receive lower educational expenditures and spend more time on household chores, with these effects being more pronounced for girls. Finally, intrafamilial differences are substantial shares of human-capital inequalities, highlighting the importance of resource allocation within families.

[6] “Gender Peer Effects in the Workplace: A Field Experiment in Indian Call Centers” (*Under Review*)
Featured in [World Bank Development Impact Blog](#), [Ideas for India](#), [IGC Blogpost](#) and [Hindustan Times](#)

Several theories suggest that gender integration in the workplace may have negative effects in gender-segregated societies. This paper presents the results of a randomized controlled trial on the effect of gender integration on work productivity, implemented in call centers located in five Indian cities. Employees were randomized to either mixed gender teams (30-50% female peers) or control groups of same gender teams. I find precisely estimated zero effects on both productivity (intensive margin) and share of days worked during the study period (extensive margin) of being assigned to a mixed gender team. For male employees, I find that conditional on being assigned to mixed gender teams, men with progressive gender attitudes have higher productivity than men with regressive gender attitudes. There is an overall decrease in gender attitudes and an increase in the secondary outcomes of knowledge sharing and comfort with the opposite gender for male employees in mixed gender teams. For female employees, there is a decrease in time spent talking and socializing with co-workers for those assigned to mixed gender team relative to all-female teams.

Best Paper Award, Women in the Economy Workshop: 3rd Annual Workshop, Indian Statistical Institute

[5] “[Effect of Co-residence with Parents-in-law on Female Labor Force Participation](#)” (with Anil Deolalikar and Abhik Banerji) (*Under Review*)

We study the impact of co-residence with mother-in-law and father-in-law on woman’s labor force participation in India. We use two rounds of IHDS panel data for the analysis taking death of healthy parent-in-law as the exogenous source of variation. Our results show that co-residence with father-in-law has a significantly negative effect on women’s labor supply. Depending on the specification, losing one’s father-in-law increases the labor force participation of women by approximately 9 to 12 percentage points, compared to a similar household where the father-in-law still co-resides in the second round. This effect is driven by increased autonomy for women, by 3 to 3.3 percentage points, after the death of father-in-law.

Works in Progress: Economics

[4] **Batheja, D.**, Kaur, O., Goel, S., and Klein, E., “Gender and Antimicrobial Resistance: Quantitative Evidence from USA”

[3] "COVID-19 and Mental Health: Experimental Evidence from India" (with Jere Behrman, Ramanan Laxminarayan, Subha Mani, and Arindam Nandi)

[2] "Why does Pollution affect Productivity? Understanding the Mechanisms in the Context of Indian Call Centers" (with Sarojini Hirshleifer and Jamie Mullins)

[1] "Alcohol Addiction, Mental Health and Intimate Partner Violence: Evidence from an Experiment in Assam, India." (with Rashmi Barua, Jere Behrman, Urvita Bhatia, Subha Mani and Abhijit Nadkarni)

Funding: University of Pennsylvania

INVITED PRESENTATIONS AND CONFERENCES

2026:

- ESCMID Global 2026, Munich, Germany
- Presented at the "Tuberculosis Communications Messaging Co-Creation Workshop" organized by The Union, New Delhi, India
- Organized and Presented at the "Conference on Effective Mitigation Strategies for Antimicrobial Resistance," ISB Hyderabad, India
- Presented on Trade and AMR at the Workshop on "A Just Transitions framework for equitable and sustainable mitigation of AMR," CATIE, Costa Rica
- Online seminar on "AMR Dialogues: AMR Under Gender Lens," organized by Citizen News

2025:

- Presented in a closed door interaction with Members of Parliament, Confederation of Indian Industry, New Delhi, India
- Federation of Infection Societies, Bournemouth, UK
- 6th Public Health Summit, Gates Foundation, Confederation of Indian Industry, New Delhi, India
- Oxford Global Health and Bioethics International Conference, Oxford, UK
- Presented at a seminar organized by South Centre, Geneva on "Gender Intersectionality in Antimicrobial Resistance"
- Seminar, Birla Institute of Technology and Science (BITS) Pilani, Hyderabad, India
- ESCMID Global 2025, Vienna, Austria
- Hosted and presented at a conference on AMR in the Community: Mainstreaming Gender and Equity in National Action Plans and AMR Governance, British Academy, London, UK
- Seminar hosted by Global Health Security Agenda Action Package AMR

2024:

- Conference on Female Labor Force Participation: Drivers and Policy Options, World Bank, Washington DC, USA
- Behavioral Research in Economics Workshop, BREW-ESA, Ashoka University, India
- 19th Annual Conference on Economic Growth and Development at Indian Statistical Institute, Delhi
- Advances with Field Experiments Conference, London School of Economics, UK
- ASPICON, 6th National Conference & Workshop on Antimicrobial Stewardship Practices, PGIMER, Chandigarh
- Gender, Climate change and AMR workshop, University of Capetown, South Africa
- Scientific symposium and policy workshop on antimicrobial resistance. Hosted by the Academy of Medical Sciences and the Indian Council of Medical Research (ICMR), Delhi, India
- ESCMID Global 2024, Barcelona, Spain

- The British Academy: A Just Transitions framework for equitable and sustainable mitigation of antimicrobial resistance, Bangkok, Thailand
- Gender and Antimicrobial Research Workshop (Hosted), Bengaluru, India

2023:

- 18th Annual Conference on Economic Growth and Development at Indian Statistical Institute, Delhi
- Millbank House, UK Parliament, London, United Kingdom
- Economics Seminar, University of Sussex, Brighton, United Kingdom
- Faculty of Law, The University of Hong Kong
- IHOPE Seminar, L.V. Prasad Eye Institute, Hyderabad, India
- Global Distinguished Scholar Lecture Research, Shanghai Jiao Tong University, China
- The British Academy: A Just Transitions framework for equitable and sustainable mitigation of antimicrobial resistance, London, United Kingdom

2022:

- Behavioral Research in Economics Workshop, BREW-ESA, IIM Bengaluru, India
- Royal Economic Society Annual Conference at Ashoka University, New Delhi, India,
- 2nd Annual IHOPE Conference, L.V. Prasad Eye Institute, Hyderabad, India
- The INAMRSS/CeBIL Copenhagen AMR Workshop: Solutions to AMR from the Social Sciences, University of Copenhagen, Denmark

2021:

- Women in the Economy Workshop at Indian Statistical Institute, Delhi
- Women in the Workforce at IGC India webinar
- 16th Annual Conference on Economic Growth and Development at Indian Statistical Institute, Delhi

2020:

- Pacific Conference for Development Economics (PacDev), University of California, Berkeley

2014-2019 (*PhD*)

- UC Irvine Applied Brownbag, USA
- Indian Society of Labor Economics (ISLE) at Indira Gandhi Institute of Development Research, Mumbai, India
- UCR Econometrics Brownbag on power calculations in RCTs, USA
- UCR Applied Brownbag on pre-analysis plan of job market RCT paper, USA
- The Ronald Coase Institute, Bogota, Colombia
- International Association for Feminist Economics (IAFFE), Seoul, South Korea
- Association for Public Policy Analysis and Management (APPAM) Regional Student Conference
- National Conference for the Indian Association for Women's Studies (IAWS)

NEWSPAPER, POPULAR PRESS AND MEDIA

“Why Gender Matters In Fight Against Antimicrobial Resistance” in ABP Live, May 29th, 2025 (with Amanjeet Singh)

“Antimicrobial Resistance and Gender” on CDDEP’s Blog, March 08, 2022 (with Srishti Goel)

“Does the gender of your co-worker matter? Evidence from call centres” in Ideas for India, October 05, 2020

“The ripple effect of gender inclusivity on India’s economy” in the Hindustan Times, August 02, 2021

“Women must 'lean in' to be taken seriously in the political sphere” in the Hindustan Times, April 30, 2014 (with Devaki Jain)

“Women’s voices in India-China talks” in Gateway House Indian Council on Global Relations, Nov 8, 2013 (with Devaki Jain)

“Need progressive masculinities to get feminist view” in *The Tribune*, August 23, 2012

“Strengthening SME sector will open up a new strategy of broad-based, fast growth,” *The Economic Times*, Sep 22, 2012 (with Devaki Jain)

Podcast: “[Gender Inequality and Superbugs](#)” (Host: Maggie Fix, One Health Trust)

Podcast: “[Advancing Maternal and Neonatal Health through Innovation in India](#)” (Hosted by Confederation of Indian Industry (CII))

Organized a pioneering “Gender, Caste, Climate Change and Antimicrobial Resistance Workshop” covered by [Financial express](#), Health of Asia and other media outlets

OTHER EMPLOYMENT

Teaching Experience as Adjunct Faculty at BITS Pilani, India (January 2024--)

- As Instructor- Health Economics at the PhD program on “Data Sciences for Global Health” (2024-25)
- As Instructor- Health Economics at the PhD program on “Data Sciences for Global Health” (2026)

Teaching Experience at University of California, Riverside (August 2015-March 2020)

- As Instructor (*Upper Division Undergraduates*):
 - Economic Development: Theory and Policy (Summer 2016)
 - Women’s Labor and the Economy (Fall 2017)
- As Teaching Assistant:
 - Introduction to Microeconomics (5 times)
 - Introduction to Macroeconomics (3 times)

Research Assistant to Dr. Joseph Cummins, Assistant Professor at UC Riverside (July 2017 to September 2017)

- Replicated published economics papers which use synthetic control methodology

Research Assistant to Dr. Devaki Jain, Honorary Fellow at Oxford University (January 2012 to June 2014)

- Co-authored several conference papers on the role of women in India, which were presented in National Workshop: Center for Women’s Development Studies, Gendering a state plan: Government of Karnataka, Global Bihar Summit: Government of Bihar

PROFESSIONAL SERVICE

Reviewer

- BMJ Global Health, JAC-Antimicrobial Resistance, Journal of Labor Research, Journal of Quantitative Economics, Pakistan Journal of Applied Economics, PLoS Global Public Health, Journal of Asian and African Studies, SSM Population Health, PeerJ, Monash Bioethics Review, Asia Pacific Journal of Public Health, Social Science and Medicine, Trends in Microbiology, Economic Analysis and Policy, Economic Modelling

Service Responsibility

- Serving on WHO’s global panel on “Gender and Antimicrobial Resistance”
- Contributed to WHO’s report, “Addressing gender inequalities in national action plans on antimicrobial resistance”
- Led the design of OHT’s PhD program in collaboration with BITS Pilani on Data Sciences for Global Health
- Served as interviewer for the M.Sc. Economics program at TERI University, New Delhi (2021)
- Serving as a co-chair on the PhD committee of two students at BITS Pilani (Rashmi Nair and Anwesha Sharma)

- Mentored fellows from Merck Sharp and Dohme from July 2024 to October, 2024 - Brian Matthew Lang, Casey Feng, Eliana Castillo Prieto
- Mentored fellows from Merck Sharp and Dohme from July 2023 to October, 2023 - Charlotte O'Halloran, Janet Raddatz, Christopher Baer
- Mentored fellows from Merck Sharp and Dohme from July 2022 to October, 2022 -Susan Manoff and Aditi Sapre
- Mentored fellows from Merck Sharp and Dohme from July 2021 to October, 2021 - Phu Duong, Dominick Panarello and Vaishali Parab