

CURRICULUM VITAE

ASHWINI DABADGE

CONTACT INFORMATION

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PROFESSIONAL EXPERIENCE

2021 –present Researcher, RWI, Research Division “Climate change and Development”
2021 Student research assistant, RWI, Research Division “Climate change and Development”
2020-2021 Student research assistant, University of Erlangen-Nürnberg (FAU)
Chair of Development Economics, Prof. Dr. Andreas Landmann
2020 Intern, Perspectives Climate Group, Freiburg im Breisgau
2015-2019 Research Associate, Prayas (Energy Group), India
2015 Intern, KPMG, Transfer Pricing (Tax Division), India
2012 Young scholar, Reserve Bank of India, India

EDUCATION

2021-present PhD candidate, Ruhr Graduate School of Economics, Ruhr University Bochum
2019-2021 MA Development Economics and International Studies,
Friedrich-Alexander-University Erlangen-Nürnberg
2013-2014 MSc in Economics, University College London
2009-2012 B.A in Economics with Industrial Mathematics and Applied Statistics

PUBLICATIONS

Articles in refereed Journals

Dabadge, A (2019), Subsidizing connections to the poor. *Nature Energy* 4(9): 724–72.

Dabadge, A., A. Sreenivas, A. Josey (2018), What has the Pradhan Mantri Ujjwala Yojana achieved so far? *Economic and Political Weekly* 53(20): 69–75.

Dabadge, A., A. Sreenivas, A. Josey (2018), From LPG Connections to Use. *Economic and Political Weekly* 51(16): 47–50.

Monographs

Das, N., A. Dabadge, M. Chirayil, M. Mandal, and A. Josey (2019). Elephant in the room: Implications of subsidy practices on DISCOM finances. Pune: Prayas (Energy Group).

Josey, A., A. Sreenivas, A. Dabadge (2019). Beyond Ujjwala: Ideas to enhance LPG use sustainably. New Delhi: Collaborative Clean Air Policy Centre.

Dabadge, A., A. Sreenivas, A. Josey, R. Parchure, S. Darak, and V. Kulkarni (2018), Fuelling the Transition: Costs and Benefits of using Modern Cooking Fuels as a Health Intervention in India. Pune: Prayas.

Dabadge, A., S. Nhalur, S. Dharmadhikary, R. Bhalerao (2018). Understanding the electricity, water, agriculture linkages, Volume 2: Electricity supply challenges. Pune: Prayas (Energy Group).

Dharmadhikary, S., R. Bhalerao, A. Dabadge, S. Nhalur (2018). Understanding the electricity, water, agriculture linkages, Volume 2: Electricity supply challenges. Pune: Prayas (Energy Group).

Contributions to collected volumes

Dharmadhikary, S., S. Nhalur, A. Dabadge (2019). Implications of Enhanced Energy Use in the Agricultural Sector in India: Food, Water and Energy Nexus. In: Mathur, A., A. Turner, N. Noémie Leprince-Ringuet. *Green, reliable and viable: Perspectives on India's shift towards low-carbon energy*. New Delhi: Routledge. 58-63.

OTHER RESEARCH OUTPUTS

2019 Sreenivas A., A. Dabadge, A. Kharabe, M. Kaul, N. Pai, Dukkupati S. Rumi, an open-source demand-oriented energy systems model. Pune: Prayas (Energy Group).

CONFERENCE AND SEMINAR PRESENTATIONS

2017 Annual Meeting of the Sustainable Energy Transition Initiative (SETI), Duke University

REFEREEING

Nature Energy

AWARDS

Scholarship, Ruhr Graduate School in Economics (2021); Young Scholar, Reserve Bank of India (2012); Late Dr. Tryambak M Joshi Prize for Economics, Fergusson College (2010); Certificate of Merit for top ranked students, Fergusson College (2009)

LANGUAGE PROFICIENCY

English Fluent at professional level

German Intermediate

Hindi Native

Marathi Native

TECHNICAL SKILLS

Stata, R, Survey CTO, Tableau, Latex, MS Office