

SREEJIT ROY

Research Associate

Agro-Economic Research Centre (MoA&FW, GoI)

Visva-Bharati, Santiniketan

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PERSONAL DETAILS

Date of Birth : 13/03/1989

Sex : Male

Nationality : Indian

Residential Address : Jogipara, Kalna, Burdwan, West Bengal, PIN- 713409

EDUCATION

2016-Present **Ph. D. (Pursuing)**

Visva-Bharati

2012-2014 **M. A. in Economics**

Visva-Bharati

2009-2012 **B. A. in Economics**

The University of Burdwan

Languages: **Bengali, English, Hindi**

Skills: Data analysis with statistical software: STATA and R, GIS Mapping with R, MS Office, Primary Survey-Sample designing, Questionnaire Designing, Data Collection, and Data Analysis.

WORK EXPERIENCE

1. MARCH 2022 to Present

Research Associate at Agro-Economic Research Centre (MoA&FW, GoI), Visva-Bharati, Santiniketan.

2. AUGUST 2016–JANUARY 2018

Research Assistant in a primary survey-based study titled "*Developmental Interventions, Rural Transformation and Environmental Sustainability: A Study on Sundarban in India*", sponsored by the Indian Council of Social Science Research (ICSSR, New Delhi) and hosted in Visva-Bharati under the Project Director Dr. Santadas Ghosh (Associate Professor in Economics).

3. JULY 2015 – DECEMBER 2015

Project Assistant in a primary survey-based study titled "*Livelihood Impact of Electricity and Road Links in Remote Rural Villages: A Study in Sundarban Delta*", sponsored by NABARD (Mumbai) and hosted in

PUBLICATIONS

Roy, S., & Ghosh, S. (2022). "Conservation of Mangrove Ecosystem through Labour Outmigration: Findings from Sundarban in India" in Vidyasagar University Journal of Economics, Vol. XXVI, 2021-22, ISSN - 0975-8003, pp. 59–75.

Chauhan, S., Mohanty, T., Roy, S., & Singh, A. (2022). "District Financial Inclusion Index for Madhya Pradesh 2022", AIGGPA, Madhya Pradesh. <https://doi.org/10.13140/RG.2.2.30007.80800>

Ghosh, S., & Roy, S. (2022). "Climate Change, Ecological Stress and Livelihood Choices in Indian Sundarban" in A. K. Enamul Haque, P. Mukhopadhyay, M. Nepal, & M. R. Shammin (Eds.), Climate Change and Community Resilience, Springer Singapore. ISBN: 978-981-16-0682-3, pp. 399–413. https://doi.org/10.1007/978-981-16-0680-9_26

Roy Sreejit (2020): "Reducing Ecological Stress through Subsidized Rice: Findings from Sundarban Delta" in Jeena T Srinivasan and K N Ninan (eds), Climate Change and Disasters: Challenges, Opportunities and Responses; Conference Proceedings, Indian Society for Ecological Economics (INSEE, New Delhi), ISBN: 978-81-936058-3-7, pp.391-399.

Paper presentation in Seminar / Conference

DECEMBER 2021

Presentation title: ***Status of Financial Inclusion Across Districts of Madhya Pradesh with Special Reference to Tribal Districts*** at 104th Annual Conference of the Indian Economic Association at Atal Bihari Vajpayee Institute of Good Governance & Policy Analysis, Bhopal.

NOVEMBER 2019

Presentation title: ***Reducing Ecological Stress Through Subsidized Rice: Findings from Sundarban Delta*** at Tenth Biennial Conference of Indian Society for Ecological Economics (INSEE) on "Climate Change and Disasters: Challenges, Opportunities and Responses" at the Centre for Economic and Social Studies (CESS), Hyderabad, India.

MARCH 2019

Presentation title: ***Financial Integration of Rural Markets through Infrastructural Provisions: A Study in Sundarban Delta*** at the 10th ECONference-2019 on "Contemporary Issues in Development" at Department of Economics, The University of Burdwan (West Bengal)
