

Number of Publications – 115

Books - 7

Journal Articles - 73

Book review - 2

Occasional papers/working papers - 10

Chapter in Edited Books – 19

Popular Articles/blogs 4

<https://www.researchgate.net/profile/Kakali-Mukhopadhyay/scores>

List of Publications

BOOKS (most recent first)

1. **Mukhopadhyay K (2021) edited**, Economy-Wide Assessment of Regional Policies in India: Applications of E3 India Model, Palgrave Macmillan, USA, ISBN: 978-3-030-75667-3 pp:1-403 (Chapter downloads 573)
2. **Mukhopadhyay K (2018) edited**, Applications of the Input-Output Framework, Springer, Singapore, ISBN: 978-981-13-1506-0, pp:1-345
<https://link.springer.com/book/10.1007/978-981-13-1507-7> (Chapter downloads 8226)
3. Chakraborty, D and **K. Mukhopadhyay (2014)** Water pollution and Abatement Policy in India: A Study from an Economic Perspective, *Springer, the Netherlands*, ISBN: 978-94-017-8928-8, pp:1-259 <https://www.springer.com/gp/book/9789401789288> (Chapter downloads 11000)
4. **Mukhopadhyay, K** and Paul J. Thomassin **(2010)** Economic and Environmental Impact of Free Trade in East and South East Asia, *Springer, the Netherlands*, ISBN: 978-90-481-3506 pp:1-209
<https://www.springer.com/la/book/9789048135066> (Chapter Downloads 8345)
5. **Mukhopadhyay, K (2008)** Air Pollution in India and its Impact on the Health of Different Income Groups, *Nova Science Publishers, New York*, ISBN: 978-1-60456-935-3, https://books.google.ca/books/about/Air_Pollution_in_India_and_Its_Impact_on.html?id=HRsoAQAAIAAJ&redir_esc=y
6. **Mukhopadhyay, K (2007)** Trade and Environment in Thailand: An Emerging Economy, *Serials Publication, New Delhi*. ISBN: 8183870902
7. **Mukhopadhyay, K (2002)** Energy Consumption Changes And CO₂ Emissions In India, *Allied Publishers Pvt. Limited, New Delhi*. ISBN: 81-7764-333-9

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8. Prabhu, V. S., & **Mukhopadhyay, K. (2024)**. The Economic and Environmental Consequences of Electric Vehicle Transition in India. *Energy for Sustainable Development*, 81, <https://doi.org/10.1016/j.esd.2024.101459>
9. Kumar, K., **Mukhopadhyay, K.**, & Thomassin, P. J. (2024). Water conservation pathways in agriculture in India to 2030: an input-output framework. *Sustainable Water Resource Management.*, 10(108), <https://doi.org/10.1007/s40899-024-01089-0>.
10. Ajatasatru, A., Prabhu, V. S., Pal, B. D., & **Mukhopadhyay, K. (2024)**. Economy-wide impact of climate-smart agriculture in India: a SAM framework. *Journal of Economic Structures.*, 13(4), <https://doi.org/10.1186/s40008-023-00320-z>
11. **Mukhopadhyay, K.**, Prabhu, V. S., Shrivastava, S., Ajatasatru, A., & Klauer, B. (2023). Measuring food-energy-water nexus footprint using a systematic input–output approach: A case study of Pune district. *Natural Resources Forum*. doi: <https://doi.org/10.1111/1477-8947.12288>
12. Prabhu, V. S., & **Mukhopadhyay, K. (2023)**. Macro-economic impacts of renewable energy transition in India: An input-output LCA approach. *Energy for Sustainable Development*, 74, 396-414. doi:<https://doi.org/10.1016/j.esd.2023.04.006>
13. Joshi, S.; **Mukhopadhyay, K. (2022)** Cleaner the better: Macro-economic assessment of ambitious decarbonisation pathways across Indian states, *Renewable and Sustainable Energy Transition*, 2, 100027:1-16; <https://doi.org/10.1016/j.rset.2022.100027>.
14. Shrivastava, S., & **Mukhopadhyay, K. (2022)**. Valuation and Financing of National Parks in South and Southeast Asia: A Meta-Analysis. *Journal of Environmental Economics and Policy* , 11(4):396-419 <https://doi.org/10.1080/21606544.2022.2044391>
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16. Prabhu, V. S., & **Mukhopadhyay, K. (2021)** Assessment of Wind Energy in India at the national and Sub-National level: Attributional LCA Exercise, *International Journal of Green Energy*, 19(9):1023-1048 doi: [10.1080/15435075.2021.1978447](https://doi.org/10.1080/15435075.2021.1978447)
17. Prabhu, V.S., Shrivastava, S. & **Mukhopadhyay, K. (2021)** Life Cycle Assessment of Solar Photovoltaic in India: A Circular Economy Approach. *Circular Economy and Sustainability*. 2:507-534; <https://doi.org/10.1007/s43615-021-00101-5>
18. Khan, M. A., Walmsley, T., & **Mukhopadhyay, K. (2021)**. Trade liberalization and income inequality: The case for Pakistan. *Journal of Asian Economics*, 74. doi:<http://dx.doi.org/10.1016/j.asieco.2021.101310>

19. **Mukhopadhyay, K.**, and K. Jain, **(2020)**. COVID-19: Demand and Supply Shock on Energy Sector in India. *IAEE Energy Forum* (COVID-19 Issue 2020), 76-80.
20. **Mukhopadhyay, K.**, and V. Prabhu, **(2020)**. Debacle of the Power Policy in India: Generation, Transmission, Distribution and Regulation. *IAEE Energy Forum*, 31-35.
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23. Jain, S. **K. Mukhopadhyay** and Paul J. Thomassin **(2019)** An Economic Analysis of Salmonella Detection in Fresh Produce, Poultry, and Eggs Using Whole Genome Sequencing Technology in Canada, *Food Research International*, 116: 802-809
24. Khan, M.A., N. Zada, **K. Mukhopadhyay** **(2018)** Economic Implications of the Trans-Pacific Partnership (TPP) on Pakistan- A CGE Approach, *Journal of Economic Structure*, Special Issue on TPP, *Journal of Economic Structure*, 7(2):1-20 **Received Lawrence Klein Award 2018**
25. **Mukhopadhyay, K.** and P. J. Thomassin **(2018)** The Impact of Trans-Pacific Partnership Agreement on the Canadian Economy, *Journal of Economic Structure*, Special Issue on TPP, 7(5):1-29
26. **Mukhopadhyay, K.**, P. J. Thomassin and J. Zhang **(2018)** Food Security in China at 2050: A Global CGE Analysis, Special issue on *Sustainable development of Chinese economy*, *Journal of Economic Structure*, 7(1):1-29
27. Sikdar C. and **K. Mukhopadhyay**. **(2018)** The nexus between carbon emission, energy consumption, economic growth and changing economic structure in India: A multivariate cointegration approach, *the Journal of Developing Areas*, 52(3):67-83
28. Sikdar C. and **K. Mukhopadhyay**. **(2018)** Assessment of R&D and its impact on Indian manufacturing industries, *Int. J. of Computational Economics and Econometrics*, 8(2):207-228
29. Dasgupta, P and **K. Mukhopadhyay** **(2017)** Pollution Haven Hypothesis and India's Intra-industry Trade: An Analysis, *International Journal of Innovation and Sustainable Development*, 12(3):287-307
30. Dasgupta, P and **K. Mukhopadhyay** **(2017)** The Impact of the Trans-Pacific Partnership Agreement on selected ASEAN Economies, *Journal of Economic Structure*, Special Issue on TPP, 6(26):1-34
31. Sikdar C. and **K. Mukhopadhyay**. **(2017)** Economy-wide impact of Trans-Pacific Partnership Agreement: new challenges to China, *Journal of Economic Structure*, Special Issue on TPP, 6(22):1-29

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33. **Mukhopadhyay, K**, Xi Chen & P. J. Thomassin. (2017). Economic and Environmental impacts of Ethanol and biodiesel policy in Canada: An input-output Analysis, *International Journal of Green Energy*, 14(4):400-415
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35. Wu T, **K. Mukhopadhyay**, and P. J. Thomassin. (2016) A life cycle inventory analysis of wood pellets for greenhouse heating: a case study at Macdonald campus of McGill University, *AIMS Energy*, 4(5): 697-722
36. Sikdar C. and **K. Mukhopadhyay**. (2016). Productivity and R&D content of intermediate inputs – evidence from Indian industries, *the Journal of Developing Areas*, 50(2):Spring 2016: 337-56
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42. **Mukhopadhyay, K** & P. J. Thomassin. (2012). Economic Impact of Adopting Healthy Diet in Canada, *Journal of Public Health*, 20:639-652.
43. **Mukhopadhyay, K**. (2012). Energy Consumption and GHG Emissions in India: Analysis in Input-Output Framework, *Artha Vigyanan*, LIV (2):197-227.
44. **Mukhopadhyay, K** & P. J. Thomassin. (2012). Impact of East Asian Free Trade on the Environment-A GTAP Exercise, *The Asian Economic Review*, 54(1):19-48.
45. **Mukhopadhyay, K**. (2011). Air Pollution and Household Income Distribution in India: Pre and Post-Reform (1983-1984 to 2006-2007), *The Journal of Energy and Development*, 35, (2):315-339.

46. **Mukhopadhyay, K & P. J. Thomassin. (2011).** Macroeconomic Effects of the Ethanol Biofuel Sector in Canada, *Biomass and Bioenergy, An International Journal*, 35:2822-2838.
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48. **Mukhopadhyay, K & P. J. Thomassin. (2010).** Impact of Regional Economic Integration in East and South-East Asia, *International Economic Journal*, 24(2): 125–153.
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51. Chakraborty, D., S. Datta, P. Malik, S. Maity, **K. Mukhopadhyay. (2008).** Water Pollution Generation and Abatement Costs in Selected Industries of West Bengal, *International Journal of Environment and Development*, 1:23-66.
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55. **Mukhopadhyay, K, P.J. Thomassin & D. Chakraborty. (2008).** Impact of ASEAN+ 3 Trade Agreements on the South Asian Economy: An Analysis in GTAP framework, *Foreign Trade Review Quarterly Journal of Indian Institute of Foreign Trade*, XLIII(1) April –June:3-26
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57. Dietzenbacher, E. & **K. Mukhopadhyay. (2007).** Testing the Pollution Haven Hypothesis: Towards a Green Leontief Paradox? *Environment and Resource Economics*, 36(4):427-449

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*Recent Developments in Input–Output Analysis, *The International Library of Critical Writings in Economics series Edited by Erik Dietzenbacher, Michael L. Lahr, and Manfred Lenzen*, <https://www.e-elgar.com/shop/usd/recent-developments-in-input-output-analysis-9781786430809.html>
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60. **Mukhopadhyay, K & D. Chakraborty. (2005).** Is Liberalisation of Trade Good for the Environment? Evidence from India, *Asia Pacific Development Journal*, UN ESCAP, 12(1):109-136.
61. **Mukhopadhyay, K & O. Forssell. (2005).** An Empirical Investigation of Air Pollution from Fossil Fuel Combustion and Its Impact on Health in India during 1973-74 to 1996-97, *Ecological Economics*, 55(2):235-250.
62. **Mukhopadhyay, K & D Chakraborty. (2005).** Environmental Impacts of Trade in India, *International Trade Journal*, 19(2): 135-163.
63. **Mukhopadhyay, K. (2005).** The Pollution Haven Hypothesis: Some Empirical Evidence from Thailand, 1980-2000, *International Journal of Environment and Development*, 2(2): 219-238.
64. **Mukhopadhyay, K, S. Bhattacharya & D Chakraborty. (2005).** Sustainable Industrial Development in Urban Areas of West Bengal: A Case Study of Durgapur, *International Journal of Environment and Development*, 2(1): 123-139.
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69. **Mukhopadhyay, K. (2004).** An Assessment of Biomass Gasification Based Power Plant in the Sunderbans, *Biomass and Bioenergy: An International Journal*, 27(3): 253-264.
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81. **Mukhopadhyay, K. (2004)**. Review of Michael T. Rock (2001) 'Pollution Control in East Asia: Lessons from Newly Industrializing Economy' (Resources for the Future, Washington, DC 2001, 197 pp), *Journal of Industrial Ecology*, 8(4):211-213.
82. Bandyopadhyay, J., and **K. Mukhopadhyay. (2002)**. Review of Soederbaum, P. (1999) 'Ecological Economics' (London: Earthscan), *Journal of Industrial Ecology*, 5(4):117-118.

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83. **Mukhopadhyay, K.,** S. Jain and P. J. Thomassin (2017) Economic implications of the whole genome sequencing technology to control Salmonella, *Tropical Medicine and International Health*, Vol 22 (Suppl. 1), pg 253
84. Alhashmi,M., P. J Thomassin and **K. Mukhopadhyay (2017)** Estimating the risk of non-communicable diseases: a case study of Canada, *Tropical Medicine and International Health*, Vol 22 (Suppl. 1), pg 320
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88. **Mukhopadhyay,K** and S. Bhattacharjya. **(2006)**. Estimation of Marginal Abatement Cost of Air Pollution in Durgapur City of West Bengal, Working Paper # 13/2006, Madras School of Economics, Chennai, India.
89. **Mukhopadhyay, K (2006)** Trade Liberalisation and the Environment: Evidence from India, Conference proceedings of the *Indo-Dutch Programme on Alternatives in Development (IDPAD) End-phase Symposium: 'India's Development: Even or uneven? (Reflections on Development Theory and Practice)* jointly published by ICSSR, New Delhi and ISS, The Hague, Netherlands.
90. **Mukhopadhyay, K. (2005)**. Impact of Liberalised Trade on Energy Use and CO2 Emissions in India, *CDEP Occasional Paper 05*, March, IIMC India.
91. **Mukhopadhyay, K,** S. Bhattacharjya. **(2004)**. Estimation of Abatement Costs of Air Pollution in Durgapur City of West Bengal, *Proceedings of the Joint International Conference on Sustainable Energy and Environment to be held at Hua Hin, Thailand, 1-3 December 2004*.
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93. **Mukhopadhyay, K.**, Sengupta, P. and V. Prabhu, (2023). Energy market and Hierarchical Interactions between NER, India and ASEAN-from theory to practice.; Edited by Dr. Anbumozhi, ERIA, Indonesia, Sage and Asian Development Bank Publication
94. **Mukhopadhyay K. (2021)** Introduction. In: Mukhopadhyay K. (eds) Economy-Wide Assessment of Regional Policies in India – Applications of E3-India model. Palgrave Macmillan, Cham Switzerland. Pp 1-10 https://doi.org/10.1007/978-3-030-75668-0_1
95. **Mukhopadhyay K.**, Chewpreecha U. (2021) Data Construction and Sources: E3-India Model. In: Mukhopadhyay K. (eds) Economy-Wide Assessment of Regional Policies in India – Applications of E3-India model. Palgrave Macmillan, Cham. Switzerland. pp33-48 https://doi.org/10.1007/978-3-030-75668-0_3
96. Thomassin P.J., **Mukhopadhyay K. (2021)** Application of E3-India Model in Agriculture and Food Processing Sector. In: Mukhopadhyay K. (eds) Economy-Wide Assessment of Regional Policies in India – Applications of E3-India model. Palgrave Macmillan, Cham. Switzerland. Pp49-102 https://doi.org/10.1007/978-3-030-75668-0_4
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101. **Mukhopadhyay K.**, Jain K., Ghosh P.P. (2021) Liquidity Infusion: An Assessment of Atmanirbhar Package Using E3-India Model. In: Mukhopadhyay K. (eds) Economy-Wide Assessment of Regional Policies in India – Applications of E3-India model. Palgrave Macmillan, Cham. Switzerland. Pp 281-322 https://doi.org/10.1007/978-3-030-75668-0_10

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105. Dasgupta, P. and **K. Mukhopadhyay (2018)** India's Intra-industry Trade: Implication on Vertical Specialization, Environment and Employment, In Mukhopadhyay K edited "Applications of the Input-Output Framework, Springer, Singapore, 978-981-13-1506-0, pp: 315-46
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112. **Mukhopadhyay, K, R. Bharvirkar, F. Weston (2022)** Making sense of India's fast-changing policy Landscape: Integrated Modelling to inform decision making, <https://www.raponline.org/blog/making-sense-of-indias-fast-changing-policy-landscape-integrated-modelling-to-inform-decision-making/>

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