

Michael Aklin

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

1,506
citations

471509

17
h-index

434195

31
g-index

33
all docs

33
docs citations

33
times ranked

1214
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 1 | Inflation concerns and mass preferences over exchange rate policy. <i>Economics and Politics</i> , 2022, 34, 5-40. | 1.1 | 3 |
| 2 | The Side Effects of Central Bank Independence. <i>American Journal of Political Science</i> , 2021, 65, 971-987. | 4.5 | 24 |
| 3 | Inequality in policy implementation: caste and electrification in rural India. <i>Journal of Public Policy</i> , 2021, 41, 331-359. | 1.3 | 13 |
| 4 | The off-grid catch-22: Effective institutions as a prerequisite for the global deployment of distributed renewable power. <i>Energy Research and Social Science</i> , 2021, 72, 101830. | 6.4 | 9 |
| 5 | The evolving role of solar-based lighting solutions in rural India: Global lessons for distributed renewables. <i>Energy for Sustainable Development</i> , 2021, 63, 113-118. | 4.5 | 5 |
| 6 | The great equalizer: Inequality in tribal energy access and policies to address it. <i>Energy Research and Social Science</i> , 2021, 79, 102132. | 6.4 | 3 |
| 7 | Do high electricity bills undermine public support for renewables? Evidence from the European Union. <i>Energy Policy</i> , 2021, 156, 112400. | 8.8 | 9 |
| 8 | The hedonic treadmill: Electricity access in India has increased, but so have expectations. <i>Energy Policy</i> , 2021, 156, 112391. | 8.8 | 10 |
| 9 | Evidence of gender inequality in energy use from a mixed-methods study in India. <i>Nature Sustainability</i> , 2020, 3, 110-118. | 23.7 | 30 |
| 10 | Prisoners of the Wrong Dilemma: Why Distributive Conflict, Not Collective Action, Characterizes the Politics of Climate Change. <i>Global Environmental Politics</i> , 2020, 20, 4-27. | 3.0 | 109 |
| 11 | Trials and tribulations: Lost energy access gains in rural India. <i>Energy for Sustainable Development</i> , 2020, 55, 190-200. | 4.5 | 7 |
| 12 | The European Union Emissions Trading System reduced CO ₂ emissions despite low prices. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 8804-8812. | 7.1 | 230 |
| 13 | Moral Hazard and Financial Crises: Evidence from American Troop Deployments. <i>International Studies Quarterly</i> , 2019, 63, 15-29. | 1.5 | 9 |
| 14 | Economics of household technology adoption in developing countries: Evidence from solar technology adoption in rural India. <i>Energy Economics</i> , 2018, 72, 35-46. | 12.1 | 45 |
| 15 | Social acceptance of new energy technology in developing countries: A framing experiment in rural India. <i>Energy Policy</i> , 2018, 113, 466-477. | 8.8 | 59 |
| 16 | Geography, community, household: Adoption of distributed solar power across India. <i>Energy for Sustainable Development</i> , 2018, 42, 54-63. | 4.5 | 26 |
| 17 | Prisoners of the Wrong Dilemma: Why Distributive Conflict, Not Collective Action, Characterizes the Politics of Climate Change. <i>SSRN Electronic Journal</i> , 2018, , . | 0.4 | 3 |
| 18 | A global analysis of progress in household electrification. <i>Energy Policy</i> , 2018, 122, 421-428. | 8.8 | 36 |

| # | ARTICLE | IF | CITATIONS |
|----|---|------|-----------|
| 19 | How robust is the renewable energy industry to political shocks? Evidence from the 2016 U.S. elections. <i>Business and Politics</i> , 2018, 20, 523-552. | 0.8 | 13 |
| 20 | Does basic energy access generate socioeconomic benefits? A field experiment with off-grid solar power in India. <i>Science Advances</i> , 2017, 3, e1602153. | 10.3 | 89 |
| 21 | Factors affecting household satisfaction with electricity supply in rural India. <i>Nature Energy</i> , 2016, 1, . | 39.5 | 130 |
| 22 | Re-exploring the Trade and Environment Nexus Through the Diffusion of Pollution. <i>Environmental and Resource Economics</i> , 2016, 64, 663-682. | 3.2 | 76 |
| 23 | Quantifying slum electrification in India and explaining local variation. <i>Energy</i> , 2015, 80, 203-212. | 8.8 | 23 |
| 24 | The political economy of energy access: Survey evidence from India on state intervention and public opinion. <i>Energy Research and Social Science</i> , 2015, 10, 250-258. | 6.4 | 10 |
| 25 | Information and energy policy preferences: a survey experiment on public opinion about electricity pricing reform in rural India. <i>Economics of Governance</i> , 2014, 15, 305-327. | 1.5 | 13 |
| 26 | The Global Spread of Environmental Ministries: Domestic-International Interactions. <i>International Studies Quarterly</i> , 2014, 58, 764-780. | 1.5 | 56 |
| 27 | Who blames corruption for the poor enforcement of environmental laws? Survey evidence from Brazil. <i>Environmental Economics and Policy Studies</i> , 2014, 16, 241-262. | 2.0 | 26 |
| 28 | Perceptions of scientific dissent undermine public support for environmental policy. <i>Environmental Science and Policy</i> , 2014, 38, 173-177. | 4.9 | 82 |
| 29 | Understanding environmental policy preferences: New evidence from Brazil. <i>Ecological Economics</i> , 2013, 94, 28-36. | 5.7 | 42 |
| 30 | Debating clean energy: Frames, counter frames, and audiences. <i>Global Environmental Change</i> , 2013, 23, 1225-1232. | 7.8 | 79 |
| 31 | Political Competition, Path Dependence, and the Strategy of Sustainable Energy Transitions. <i>American Journal of Political Science</i> , 2013, 57, 643-658. | 4.5 | 184 |