

Travis Warziniack

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

463
citations

623574

14
h-index

794469

19
g-index

34
all docs

34
docs citations

34
times ranked

428
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Effect of Forest Cover on Water Treatment Costs. <i>Water Economics and Policy</i> , 2017, 03, 1750006. | 0.3 | 33 |
| 2 | Assessing Shifts in Regional Hydroclimatic Conditions of U.S. River Basins in Response to Climate Change over the 21st Century. <i>Earth's Future</i> , 2020, 8, e2020EF001657. | 2.4 | 31 |
| 3 | Invasive Species and Endogenous Risk. <i>Annual Review of Resource Economics</i> , 2010, 2, 77-100. | 1.5 | 29 |
| 4 | Effects of Urban Development Patterns on Municipal Water Shortage. <i>Frontiers in Water</i> , 2021, 3, . | 1.0 | 26 |
| 5 | Cost shared wildfire risk mitigation in Log Hill Mesa, Colorado: survey evidence on participation and willingness to pay. <i>International Journal of Wildland Fire</i> , 2014, 23, 567. | 1.0 | 26 |
| 6 | Potential impacts of ballast water regulations on international trade, shipping patterns, and the global economy: An integrated transportation and economic modeling assessment. <i>Journal of Environmental Management</i> , 2020, 275, 110892. | 3.8 | 23 |
| 7 | Effects of Climate Change on Natural-Caused Fire Activity in Western U.S. National Forests. <i>Atmosphere</i> , 2021, 12, 981. | 1.0 | 23 |
| 8 | Understanding Gaps Between the Risk Perceptions of Wildland-Urban Interface (WUI) Residents and Wildfire Professionals. <i>Risk Analysis</i> , 2015, 35, 1746-1761. | 1.5 | 22 |
| 9 | A Probabilistic Approach for Characterization of Sub-Annual Socioeconomic Drought Intensity-Duration-Frequency (IDF) Relationships in a Changing Environment. <i>Water (Switzerland)</i> , 2020, 12, 1522. | 1.2 | 22 |
| 10 | Creating contiguous forest habitat: An experimental examination on incentives and communication. <i>Journal of Forest Economics</i> , 2007, 13, 191-207. | 0.1 | 20 |
| 11 | Responding to Risky Neighbors: Testing for Spatial Spillover Effects for Defensible Space in a Fire-Prone WUI Community. <i>Environmental and Resource Economics</i> , 2019, 73, 1023-1047. | 1.5 | 20 |
| 12 | Impacts of Climate Change on Hydroclimatic Conditions of U.S. National Forests and Grasslands. <i>Forests</i> , 2021, 12, 139. | 0.9 | 17 |
| 13 | Stepping Stones for Biological Invasion: A Bioeconomic Model of Transferable Risk. <i>Environmental and Resource Economics</i> , 2011, 50, 605-627. | 1.5 | 15 |
| 14 | Potential impacts of expanded Arctic Alaska energy resource extraction on US energy sectors. <i>Energy Policy</i> , 2018, 119, 574-584. | 4.2 | 14 |
| 15 | Vulnerability to Water Shortage Under Current and Future Water Supply–Demand Conditions Across U.S. River Basins. <i>Earth's Future</i> , 2021, 9, e2021EF002278. | 2.4 | 14 |
| 16 | Projections of Freshwater Use in the United States Under Climate Change. <i>Earth's Future</i> , 2022, 10, . | 2.4 | 13 |
| 17 | Public economics of hitchhiking species and tourism-based risk to ecosystem services. <i>Resources and Energy Economics</i> , 2013, 35, 277-294. | 1.1 | 11 |
| 18 | Understanding and Managing the Effects of Climate Change on Ecosystem Services in the Rocky Mountains. <i>Mountain Research and Development</i> , 2017, 37, 340-352. | 0.4 | 11 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | The importance of municipal and agricultural demands in future water shortages in the United States. <i>Environmental Research Letters</i> , 2019, 14, 084036. | 2.2 | 11 |
| 20 | Shifts in hydroclimatology of US megaregions in response to climate change. <i>Environmental Research Communications</i> , 2021, 3, 065002. | 0.9 | 10 |
| 21 | The Effects of Water Scarcity and Natural Resources on Refugee Migration. <i>Society and Natural Resources</i> , 2013, 26, 1037-1049. | 0.9 | 8 |
| 22 | Characterization of Municipal Water Uses in the Contiguous United States. <i>Water Resources Research</i> , 2021, 57, e2020WR028627. | 1.7 | 7 |
| 23 | Efficiency of public goods provision in space. <i>Ecological Economics</i> , 2010, 69, 1723-1730. | 2.9 | 6 |
| 24 | Fire and the joint production of ecosystem services: A spatial-dynamic optimization approach. <i>Forest Policy and Economics</i> , 2019, 107, 101926. | 1.5 | 6 |
| 25 | When Small Is Not Beautiful: The Unexpected Impacts of Trees and Parcel Size on Metered Water-Use in a Semi-Arid City. <i>Remote Sensing</i> , 2021, 13, 998. | 1.8 | 6 |
| 26 | Implications for U.S. Trade and Nonindigenous Species Risk Resulting from Increased Economic Integration of the Asia-Pacific Region. <i>Society and Natural Resources</i> , 2018, 31, 942-959. | 0.9 | 5 |
| 27 | Melting Arctic sea ice: Implications for nonindigenous species (NIS) spread in the United States. <i>Environmental Science and Policy</i> , 2019, 91, 81-91. | 2.4 | 5 |
| 28 | Do actions speak louder than words? Comparing the effect of risk aversion on objective and self-reported mitigation measures. <i>Journal of Economic Behavior and Organization</i> , 2020, 169, 301-313. | 1.0 | 5 |
| 29 | Exploring the Use of Ecosystem Services Conceptual Models to Account for the Benefits of Public Lands: An Example from National Forest Planning in the United States. <i>Forests</i> , 2021, 12, 267. | 0.9 | 5 |
| 30 | Arctic Sea Routes: Potential New Pathways for Nonindigenous Species Spread + Supplementary Appendix 1 (See Article Tools). <i>Arctic</i> , 2018, 71, . | 0.2 | 5 |
| 31 | A General Equilibrium Model of Ecosystem Services in a River Basin. <i>Journal of the American Water Resources Association</i> , 2014, 50, 683-695. | 1.0 | 4 |
| 32 | Summer crowds: An analysis of USFS campground reservations during the COVID-19 pandemic. <i>PLoS ONE</i> , 2022, 17, e0261833. | 1.1 | 4 |
| 33 | The consequences of misrepresenting feedbacks in coupled human and environmental models. <i>Ecological Economics</i> , 2022, 195, 107355. | 2.9 | 4 |
| 34 | Applying Experimental Economics to Obesity in the Family Household. <i>Journal of Agricultural & Applied Economics</i> , 2008, 40, 539-549. | 0.8 | 2 |