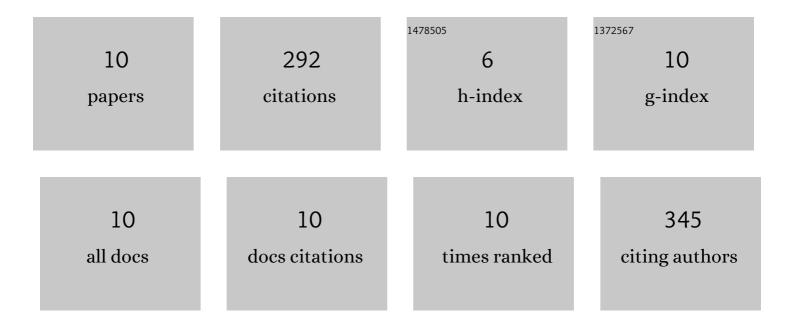
## **Travis Gliedt**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10424366/publications.pdf Version: 2024-02-01



TRAVIS CLIEDT

| #  | Article  | IF   | CITATIONS |
|----|--|------|-----------|
| 1  | Individual and local scale interactions and adaptations to wind energy development: A case study of<br>Oklahoma, USA. Geography and Sustainability, 2021, 2, 175-181.                      | 4.3  | 2         |
| 2  | The "Green on Green―Conflict in Wind Energy Development: A Case Study of Environmentally<br>Conscious Individuals in Oklahoma, USA. Sustainability, 2020, 12, 8184.                        | 3.2  | 7         |
| 3  | Innovation intermediaries accelerating environmental sustainability transitions. Journal of Cleaner<br>Production, 2018, 174, 1247-1261.   | 9.3  | 130       |
| 4  | Understanding Collaborative Value Creation by Environmental Nonprofit and Renewable Energy<br>Business Partnerships. Voluntas, 2017, 28, 1448-1472.  | 1.7  | 15        |
| 5  | Dynamic capabilities for water system transitions in Oklahoma. Environmental Innovation and Societal Transitions, 2017, 25, 64-81.   | 5.5  | 7         |
| 6  | Assessing drivers and barriers of energy-saving measures in Oklahoma's public schools. Energy Policy, 2016, 88, 216-228.   | 8.8  | 16        |
| 7  | Energy upgrades as financial or strategic investment? Energy Star property owners and managers improving building energy performance. Applied Energy, 2015, 147, 430-443.                  | 10.1 | 49        |
| 8  | Dynamic capabilities for strategic green advantage: green electricity purchasing in North American<br>firms, SMEs, NGOs and agencies. Global Business and Economics Review, 2010, 12, 171. | 0.1  | 6         |
| 9  | Voluntary environmental decision making in firms: green electricity purchases and the role of champions. International Journal of Business Environment, 2010, 3, 308.                      | 0.4  | 4         |
| 10 | Green community entrepreneurship: creative destruction in the social economy. International Journal of Social Economics, 2007, 34, 538-553.  | 1.9  | 56        |