Shannon Lloyd

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7687972/publications.pdf

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1683934 1474057 9 289 5 9 citations g-index h-index papers 10 10 10 221 docs citations times ranked citing authors all docs

| # | Article | IF | CITATIONS |
|---|--|-----|-----------|
| 1 | Reply to Comment on  From the Paris Agreement to corporate climate commitments: evaluation of seven methods for setting "science-based―emission targets'. Environmental Research Letters, 2022, 17, 038001. | 2.2 | 5 |
| 2 | Renewable energy certificates allow companies to overstate their emission reductions. Nature Climate Change, 2022, 12, 508-509. | 8.1 | 2 |
| 3 | Renewable energy certificates threaten the integrity of corporate science-based targets. Nature Climate Change, 2022, 12, 539-546. | 8.1 | 37 |
| 4 | From the Paris Agreement to corporate climate commitments: evaluation of seven methods for setting â€~science-based' emission targets. Environmental Research Letters, 2021, 16, 054019. | 2.2 | 47 |
| 5 | Techno-Economic Assessment of Three-Layered Coating-Based Resistive Heating Systems and Conventional Heat Tracing Cables for Industry Pipes. Journal of Thermal Spray Technology, 2021, 30, 1393-1409. | 1.6 | 2 |
| 6 | Electrification of airport taxiway operations: A simulation framework for analyzing congestion and cost. Transportation Research, Part D: Transport and Environment, 2021, 97, 102962. | 3.2 | 7 |
| 7 | An Approach to Integrating Occupational Safety and Health into Life Cycle Assessment: Development and Application of Work Environment Characterization Factors. Journal of Industrial Ecology, 2015, 19, 27-37. | 2.8 | 29 |
| 8 | Life cycle assessment of water-based acrylic floor finish maintenance programs. International Journal of Life Cycle Assessment, 2008, 13, 65-74. | 2.2 | 4 |
| 9 | Life Cycle Economic and Environmental Implications of Using Nanocomposites in Automobiles. Environmental Science & Environmental Environmental Implications of Using Nanocomposites in Automobiles. | 4.6 | 153 |