Thomas Hoppe

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2763784/publications.pdf Version: 2024-02-01



THOMAS HODDE

| # | Article | IF | CITATIONS |
|----|--|------|-----------|
| 1 | Simulating thermal energy community formation: Institutional enablers outplaying technological choice. Applied Energy, 2022, 306, 117897. | 10.1 | 13 |
| 2 | Renewable Energy Communities as a New Actor in Home Energy Savings. Urban Planning, 2022, 7, 108-122. | 1.3 | 3 |
| 3 | A review of socio-technical barriers to Smart Microgrid development. Renewable and Sustainable Energy Reviews, 2022, 167, 112674. | 16.4 | 28 |
| 4 | Energy security in community energy systems: An agent-based modelling approach. Journal of Cleaner Production, 2022, 366, 132765. | 9.3 | 13 |
| 5 | Input-Output Modeling for Smart City Development. Journal of Urban Technology, 2021, 28, 71-92. | 4.7 | 26 |
| 6 | How to Sustain Sustainability Monitoring in Cities: Lessons from 49 Community Indicator Initiatives across 10 Latin American Countries. Sustainability, 2021, 13, 5133. | 3.2 | 3 |
| 7 | From city promotion via city marketing to city branding: Examining urban strategies in 23 Chinese cities. Cities, 2021, 116, 103269. | 5.6 | 26 |
| 8 | Performance agreements to ensure societal legitimacy in the social housing sector; an embedded case study of implementation in the Netherlands. Journal of Housing and the Built Environment, 2021, 36, 1389-1415. | 1.8 | 0 |
| 9 | The Use of Energy Models in Local Heating Transition Decision Making: Insights from Ten Municipalities in The Netherlands. Energies, 2021, 14, 423. | 3.1 | 8 |
| 10 | Comparing city image and brand identity in polycentric regions using network analysis. Place Branding and Public Diplomacy, 2020, 16, 80-96. | 1.7 | 16 |
| 11 | Assessing governance of low energy green building innovation in the building sector: Insights from Singapore and Delhi. Energy Policy, 2020, 145, 111752. | 8.8 | 22 |
| 12 | Towards an Integrated Framework to Measure Smart City Readiness: The Case of Iranian Cities. Smart Cities, 2020, 3, 676-704. | 9.4 | 26 |
| 13 | Beyond instrumentalism: Broadening the understanding of social innovation in socio-technical energy systems. Energy Research and Social Science, 2020, 70, 101689. | 6.4 | 56 |
| 14 | Classifying Pathways for Smart City Development: Comparing Design, Governance and Implementation in Amsterdam, Barcelona, Dubai, and Abu Dhabi. Sustainability, 2020, 12, 4030. | 3.2 | 59 |
| 15 | Challenges and Opportunities of Business Models in Sustainable Transitions: Evidence from Solar Energy Niche Development in Lebanon. Energies, 2020, 13, 670. | 3.1 | 6 |
| 16 | A Data Ecosystem for Data-Driven Thermal Energy Transition: Reflection on Current Practice and Suggestions for Re-Design. Energies, 2020, 13, 444. | 3.1 | 8 |
| 17 | A Governance Approach to Regional Energy Transition: Meaning, Conceptualization and Practice. Sustainability, 2020, 12, 915. | 3.2 | 44 |
| 18 | A governance of climate change mitigation in transport sector and selected co-benefits in Indonesia: the case of Bandung City. IOP Conference Series: Earth and Environmental Science, 2019, 306, 012015. | 0.3 | 0 |

ΤΗΟΜΑS ΗΟΡΡΕ

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Testing the social, organizational, and governance factors for success in local low carbon energy initiatives. Energy Research and Social Science, 2019, 58, 101269. | 6.4 | 45 |
| 20 | Social Innovation and the Energy Transition. Sustainability, 2019, 11, 141. | 3.2 | 77 |
| 21 | City Branding, Sustainable Urban Development and the Rentier State. How Do Qatar, Abu Dhabi and Dubai Present Themselves in the Age of Post Oil and Global Warming?. Energies, 2019, 12, 1657. | 3.1 | 31 |
| 22 | Renewable Energy Cooperatives as a Stimulating Factor in Household Energy Savings. Energies, 2019, 12, 1188. | 3.1 | 21 |
| 23 | Watt rules? Assessing decision-making practices on smart energy systems in Dutch city districts. Energy Research and Social Science, 2019, 47, 233-246. | 6.4 | 28 |
| 24 | Good practices in local climate mitigation action by small and medium-sized cities; exploring meaning, implementation and linkage to actual lowering of carbon emissions in thirteen municipalities in The Netherlands. Journal of Cleaner Production, 2019, 207, 630-644. | 9.3 | 32 |
| 25 | Comparing two pathways of strategic niche management in a developing economy; the cases of solar photovoltaic and solar thermal energy market development in Lebanon. Journal of Cleaner Production, 2018, 186, 155-167. | 9.3 | 21 |
| 26 | Sustainability reporting by local governments: a magic tool? Lessons on use and usefulness from European pioneers. Public Management Review, 2018, 20, 201-223. | 4.9 | 75 |
| 27 | Consumer renewable energy technology adoption decision-making; comparing models on perceived attributes and attitudinal constructs in the case of solar water heaters in Lebanon. Journal of Cleaner Production, 2018, 172, 347-357. | 9.3 | 51 |
| 28 | Analysing the Institutional Setting of Local Renewable Energy Planning and Implementation in the EU: A Systematic Literature Review. Sustainability, 2018, 10, 3212. | 3.2 | 21 |
| 29 | The Role of Intermediaries in Supporting Local Low-Carbon Energy Initiatives. Sustainability, 2018, 10, 2450. | 3.2 | 36 |
| 30 | Understanding Stakeholders' Views and the Influence of the Socio-Cultural Dimension on the Adoption of Solar Energy Technology in Lebanon. Sustainability, 2018, 10, 364. | 3.2 | 20 |
| 31 | Innovation in the European Energy Sector and Regulatory Responses to It: Guest Editorial Note. Sustainability, 2018, 10, 416. | 3.2 | 13 |
| 32 | On the Benefits of Using Process Indicators in Local Sustainability Monitoring: Lessons from a Dutch municipal ranking (1999–2014). Environmental Policy and Governance, 2017, 27, 28-44. | 3.7 | 9 |
| 33 | Analyzing sectoral niche formation: The case of net-zero energy buildings in India. Environmental Innovation and Societal Transitions, 2017, 25, 47-63. | 5.5 | 24 |
| 34 | Modes of Governing and Policy of Local and Regional Governments Supporting Local Low-Carbon Energy Initiatives; Exploring the Cases of the Dutch Regions of Overijssel and Fryslân. Sustainability, 2017, 9, 75. | 3.2 | 55 |
| 35 | Green Buildings in Singapore; Analyzing a Frontrunner's Sectoral Innovation System. Sustainability, 2017, 9, 919. | 3.2 | 25 |
| 36 | Assessment of the Governance System Regarding Adoption of Energy Efficient Appliances by Households in Nigeria. Energies, 2017, 10, 132. | 3.1 | 6 |

THOMAS HOPPE

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 37 | A Governance Perspective on Net Zero Energy Building Niche Development in India: The Case of New Delhi. Energies, 2017, 10, 1144. | 3.1 | 17 |
| 38 | Incorporating Air Quality Improvement at a Local Level into Climate Policy in the Transport Sector: A Case Study in Bandung City, Indonesia. Environments - MDPI, 2017, 4, 45. | 3.3 | 9 |
| 39 | System Merits or Failures? Policies for Transition to Sustainable P and N Systems in The Netherlands and Finland. Sustainability, 2016, 8, 463. | 3.2 | 11 |
| 40 | Experience with LEDS and NAMA Low Carbon Strategies: The Case of Georgia. Sustainability, 2016, 8, 535. | 3.2 | 3 |
| 41 | Presenting a Framework to Analyze Local Climate Policy and Action in Small and Medium-Sized Cities. Sustainability, 2016, 8, 847. | 3.2 | 65 |
| 42 | Illustrating the use of concepts from the discipline of policy studies in energy research: An explorative literature review. Energy Research and Social Science, 2016, 21, 12-32. | 6.4 | 47 |
| 43 | Besluit themanummer â€~Energietransitie en lokaal bestuur'. Bestuurswetenschappen, 2016, 70, 75-79. | 0.0 | 1 |
| 44 | Guest editorial: governing the challenges of climate change and energy transition in cities. Energy, Sustainability and Society, 2015, 5, . | 3.8 | 40 |
| 45 | Local Governments Supporting Local Energy Initiatives: Lessons from the Best Practices of Saerbeck (Germany) and Lochem (The Netherlands). Sustainability, 2015, 7, 1900-1931. | 3.2 | 143 |
| 46 | Decentralised combined heat and power in the German Ruhr Valley; assessment of factors blocking uptake and integration. Energy, Sustainability and Society, 2015, 5, . | 3.8 | 20 |
| 47 | Reflections on the uptake of climate change policies by local governments: facing the challenges of mitigation and adaptation. Energy, Sustainability and Society, 2014, 4, . | 3.8 | 35 |
| 48 | Co-constructing a sustainable built environment in the Netherlands—Dynamics and opportunities in an environmental sectoral innovation system. Energy Policy, 2013, 52, 628-638. | 8.8 | 44 |
| 49 | Energy efficiency in the Dutch residential sector: reflections on policy implementation. Policy Quarterly, 2013, 9, . | 0.4 | 3 |
| 50 | STREET LITTER REDUCTION PROGRAMS IN THE NETHERLANDS: REFLECTIONS ON THE IMPLEMENTATION OF THE DUTCH LITTER REDUCTION PROGRAM FOR 2007 - 2009. LESSONS FROM A PUBLIC PRIVATE PARTNERSHIP IN ENVIRONMENTAL POLICY. Environmental Engineering and Management Journal, 2013, 12, 1657-1668. | 0.6 | 3 |
| 51 | Adoption of innovative energy systems in social housing: Lessons from eight large-scale renovation projects in The Netherlands. Energy Policy, 2012, 51, 791-801. | 8.8 | 58 |
| 52 | Creating an analytical framework for local sustainability performance: a Dutch Case Study. Local Environment, 2011, 16, 229-250. | 2.4 | 36 |
| 53 | Local government influence on energy conservation ambitions in existing housing sites—Plucking the low-hanging fruit?. Energy Policy, 2011, 39, 916-925. | 8.8 | 40 |
| 54 | The Impact of Multi-Level Governance on Energy Performance in the Current Dutch Housing Stock. Energy and Environment, 2008, 19, 819-830. | 4.6 | 10 |