

# Thomas Hoppe

## List of Publications by Year in Descending Order

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**Version:** 2024-04-19

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

50  
papers

932  
citations

19  
h-index

28  
g-index

58  
ext. papers

1,221  
ext. citations

4.6  
avg, IF

5.31  
L-index

| #  | Paper  | IF   | Citations |
|----|--|------|-----------|
| 50 | Simulating thermal energy community formation: Institutional enablers outplaying technological choice. <i>Applied Energy</i> , <b>2022</b> , 306, 117897   | 10.7 | 2         |
| 49 | Renewable Energy Communities as a New Actor in Home Energy Savings. <i>Urban Planning</i> , <b>2022</b> , 7, 108-122   |      | 2         |
| 48 | Energy Communities Promoting Home Energy Savings: Interventions, Theory and Results <b>2021</b> , 179-204  |      | 1         |
| 47 | How to Sustain Sustainability Monitoring in Cities: Lessons from 49 Community Indicator Initiatives across 10 Latin American Countries. <i>Sustainability</i> , <b>2021</b> , 13, 5133                                   | 3.6  | 0         |
| 46 | Input-Output Modeling for Smart City Development. <i>Journal of Urban Technology</i> , <b>2021</b> , 28, 71-92   | 5.9  | 10        |
| 45 | From city promotion via city marketing to city branding: Examining urban strategies in 23 Chinese cities. <i>Cities</i> , <b>2021</b> , 116, 103269  | 5.6  | 4         |
| 44 | The Use of Energy Models in Local Heating Transition Decision Making: Insights from Ten Municipalities in The Netherlands. <i>Energies</i> , <b>2021</b> , 14, 423   | 3.1  | 4         |
| 43 | Classifying Pathways for Smart City Development: Comparing Design, Governance and Implementation in Amsterdam, Barcelona, Dubai, and Abu Dhabi. <i>Sustainability</i> , <b>2020</b> , 12, 4030                           | 3.6  | 25        |
| 42 | Challenges and Opportunities of Business Models in Sustainable Transitions: Evidence from Solar Energy Niche Development in Lebanon. <i>Energies</i> , <b>2020</b> , 13, 670   | 3.1  | 4         |
| 41 | A Data Ecosystem for Data-Driven Thermal Energy Transition: Reflection on Current Practice and Suggestions for Re-Design. <i>Energies</i> , <b>2020</b> , 13, 444  | 3.1  | 6         |
| 40 | A Governance Approach to Regional Energy Transition: Meaning, Conceptualization and Practice. <i>Sustainability</i> , <b>2020</b> , 12, 915  | 3.6  | 25        |
| 39 | Assessing governance of low energy green building innovation in the building sector: Insights from Singapore and Delhi. <i>Energy Policy</i> , <b>2020</b> , 145, 111752   | 7.2  | 10        |
| 38 | Towards an Integrated Framework to Measure Smart City Readiness: The Case of Iranian Cities. <i>Smart Cities</i> , <b>2020</b> , 3, 676-704  | 3.3  | 8         |
| 37 | Beyond instrumentalism: Broadening the understanding of social innovation in socio-technical energy systems. <i>Energy Research and Social Science</i> , <b>2020</b> , 70, 101689  | 7.7  | 23        |
| 36 | Comparing city image and brand identity in polycentric regions using network analysis. <i>Place Branding and Public Diplomacy</i> , <b>2020</b> , 16, 80-96  | 1.1  | 8         |
| 35 | A governance of climate change mitigation in transport sector and selected co-benefits in Indonesia: the case of Bandung City. <i>IOP Conference Series: Earth and Environmental Science</i> , <b>2019</b> , 306, 012015 | 0.3  |           |
| 34 | Testing the social, organizational, and governance factors for success in local low carbon energy initiatives. <i>Energy Research and Social Science</i> , <b>2019</b> , 58, 101269                                      | 7.7  | 19        |

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| 33 | 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?. <i>Energies</i> , <b>2019</b> , 12, 1657   | 3.1  | 18 |
| 32 | Renewable Energy Cooperatives as a Stimulating Factor in Household Energy Savings. <i>Energies</i> , <b>2019</b> , 12, 1188   | 3.1  | 10 |
| 31 | Watt rules? Assessing decision-making practices on smart energy systems in Dutch city districts. <i>Energy Research and Social Science</i> , <b>2019</b> , 47, 233-246  | 7.7  | 18 |
| 30 | 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. <i>Journal of Cleaner Production</i> , <b>2019</b> , 207, 630-644 | 10.3 | 16 |
| 29 | Comparing two pathways of strategic niche management in a developing economy; the cases of solar photovoltaic and solar thermal energy market development in Lebanon. <i>Journal of Cleaner Production</i> , <b>2018</b> , 186, 155-167   | 10.3 | 13 |
| 28 | Sustainability reporting by local governments: a magic tool? Lessons on use and usefulness from European pioneers. <i>Public Management Review</i> , <b>2018</b> , 20, 201-223  | 3.6  | 43 |
| 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. <i>Journal of Cleaner Production</i> , <b>2018</b> , 172, 347-357                                       | 10.3 | 31 |
| 26 | Understanding Stakeholders' Views and the Influence of the Socio-Cultural Dimension on the Adoption of Solar Energy Technology in Lebanon. <i>Sustainability</i> , <b>2018</b> , 10, 364  | 3.6  | 9  |
| 25 | Analysing the Institutional Setting of Local Renewable Energy Planning and Implementation in the EU: A Systematic Literature Review. <i>Sustainability</i> , <b>2018</b> , 10, 3212   | 3.6  | 9  |
| 24 | The Role of Intermediaries in Supporting Local Low-Carbon Energy Initiatives. <i>Sustainability</i> , <b>2018</b> , 10, 2450  | 3.6  | 19 |
| 23 | On the Benefits of Using Process Indicators in Local Sustainability Monitoring: Lessons from a Dutch municipal ranking (1999-2014). <i>Environmental Policy and Governance</i> , <b>2017</b> , 27, 28-44  | 2.6  | 8  |
| 22 | Analyzing sectoral niche formation: The case of net-zero energy buildings in India. <i>Environmental Innovation and Societal Transitions</i> , <b>2017</b> , 25, 47-63  | 7.6  | 16 |
| 21 | 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. <i>Sustainability</i> , <b>2017</b> , 9, 75   | 3.6  | 39 |
| 20 | Green Buildings in Singapore; Analyzing a Frontrunner's Sectoral Innovation System. <i>Sustainability</i> , <b>2017</b> , 9, 919  | 3.6  | 19 |
| 19 | Assessment of the Governance System Regarding Adoption of Energy Efficient Appliances by Households in Nigeria. <i>Energies</i> , <b>2017</b> , 10, 132   | 3.1  | 4  |
| 18 | A Governance Perspective on Net Zero Energy Building Niche Development in India: The Case of New Delhi. <i>Energies</i> , <b>2017</b> , 10, 1144  | 3.1  | 13 |
| 17 | Incorporating Air Quality Improvement at a Local Level into Climate Policy in the Transport Sector: A Case Study in Bandung City, Indonesia. <i>Environments - MDPI</i> , <b>2017</b> , 4, 45   | 3.2  | 5  |
| 16 | System Merits or Failures? Policies for Transition to Sustainable P and N Systems in The Netherlands and Finland. <i>Sustainability</i> , <b>2016</b> , 8, 463  | 3.6  | 8  |

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| 15 | Experience with LEDS and NAMA Low Carbon Strategies: The Case of Georgia. <i>Sustainability</i> , <b>2016</b> , 8, 535   | 3.6 | 3   |
| 14 | Presenting a Framework to Analyze Local Climate Policy and Action in Small and Medium-Sized Cities. <i>Sustainability</i> , <b>2016</b> , 8, 847   | 3.6 | 41  |
| 13 | Illustrating the use of concepts from the discipline of policy studies in energy research: An explorative literature review. <i>Energy Research and Social Science</i> , <b>2016</b> , 21, 12-32   | 7.7 | 38  |
| 12 | Local Governments Supporting Local Energy Initiatives: Lessons from the Best Practices of Saerbeck (Germany) and Lochem (The Netherlands). <i>Sustainability</i> , <b>2015</b> , 7, 1900-1931  | 3.6 | 111 |
| 11 | Decentralised combined heat and power in the German Ruhr Valley; assessment of factors blocking uptake and integration. <i>Energy, Sustainability and Society</i> , <b>2015</b> , 5,   | 3.9 | 12  |
| 10 | Reflections on the uptake of climate change policies by local governments: facing the challenges of mitigation and adaptation. <i>Energy, Sustainability and Society</i> , <b>2014</b> , 4,  | 3.9 | 22  |
| 9  | Co-constructing a sustainable built environment in the NetherlandsâDynamics and opportunities in an environmental sectoral innovation system. <i>Energy Policy</i> , <b>2013</b> , 52, 628-638   | 7.2 | 38  |
| 8  | Energy efficiency in the Dutch residential sector: reflections on policy implementation. <i>Policy Quarterly</i> , <b>2013</b> , 9,  | 2.2 | 2   |
| 7  | 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. <i>Environmental Engineering and Management Journal</i> , <b>2013</b> , 12, 1657-1668 | 0.6 | 3   |
| 6  | Adoption of innovative energy systems in social housing: Lessons from eight large-scale renovation projects in The Netherlands. <i>Energy Policy</i> , <b>2012</b> , 51, 791-801   | 7.2 | 46  |
| 5  | Local government influence on energy conservation ambitions in existing housing sitesâPlucking the low-hanging fruit?. <i>Energy Policy</i> , <b>2011</b> , 39, 916-925  | 7.2 | 34  |
| 4  | Creating an analytical framework for local sustainability performance: a Dutch Case Study. <i>Local Environment</i> , <b>2011</b> , 16, 229-250  | 3.3 | 30  |
| 3  | The Impact of Multi-Level Governance on Energy Performance in the Current Dutch Housing Stock. <i>Energy and Environment</i> , <b>2008</b> , 19, 819-830   | 2.4 | 10  |
| 2  | CO2 reductie in de bestaande woningbouw  |     | 15  |
| 1  | Performance agreements to ensure societal legitimacy in the social housing sector; an embedded case study of implementation in the Netherlands. <i>Journal of Housing and the Built Environment</i> , 1  |     | 2   |