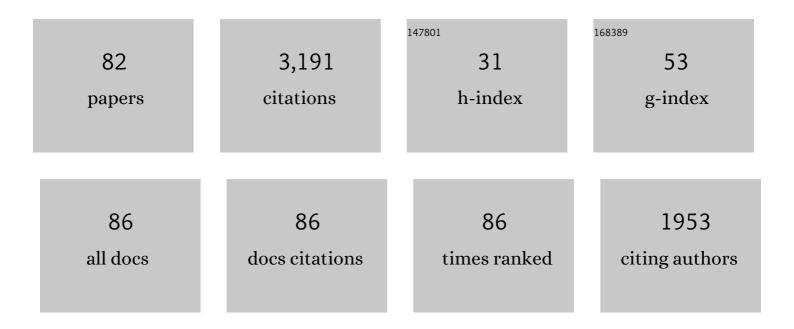
List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/12201219/publications.pdf Version: 2024-02-01



LUCA REDTOLINI

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Beyond high streets as we know them?. Journal of Urban Design, 2022, 27, 44-47.   | 1.4 | Ο         |
| 2  | From temporary arrangements to permanent change: Assessing the transitional capacity of city street experiments. Journal of Urban Mobility, 2022, 2, 100015.                      | 2.6 | 19        |
| 3  | How policies become best practices: a case study of best practice making in an EU knowledge sharing project. European Planning Studies, 2021, 29, 1251-1271.                      | 2.9 | 13        |
| 4  | Learning from abroad: An interdisciplinary exploration of knowledge transfer in the transport domain. Research in Transportation Business and Management, 2021, 39, 100531.       | 2.9 | 7         |
| 5  | Learning for transitions: An experiential learning strategy for urban experiments. Environmental<br>Innovation and Societal Transitions, 2021, 40, 395-407.                       | 5.5 | 13        |
| 6  | How can planning for accessibility lead to more integrated transport and land-use strategies? Two examples from the Netherlands. European Planning Studies, 2020, 28, 1713-1734.  | 2.9 | 23        |
| 7  | How does transit-oriented development contribute to station area accessibility? A study in Beijing.<br>International Journal of Sustainable Transportation, 2020, 14, 533-543.    | 4.1 | 24        |
| 8  | Policy Learning: How Planners Learn from Each Other. , 2020, , 21-41.   |     | 0         |
| 9  | International Case Studies in TOD. , 2020, , 43-71.   |     | 2         |
| 10 | From "streets for traffic―to "streets for people― can street experiments transform urban mobility?.<br>Transport Reviews, 2020, 40, 734-753.                                      | 8.8 | 96        |
| 11 | ls Labour Productivity Higher in Transit Oriented Development Areas? A Study of Beijing. Tijdschrift<br>Voor Economische En Sociale Geografie, 2020, 111, 652-670.                | 2.1 | 7         |
| 12 | Transformative Urban Living Labs: Towards a Circular Economy in Amsterdam and Turin.<br>Sustainability, 2020, 12, 7651.   | 3.2 | 14        |
| 13 | Learning to build strategic capacity for transportation policy change: An interdisciplinary exploration. Transportation Research Interdisciplinary Perspectives, 2019, 1, 100006. | 2.7 | 9         |
| 14 | Urban experimentation as a politics of niches. Environment and Planning A, 2019, 51, 831-848.   | 3.6 | 62        |
| 15 | How transit oriented land-use is related to accessibility? A study in Beijing. Transportation Research<br>Procedia, 2019, 41, 52-54.  | 1.5 | 2         |
| 16 | Land use and public transport integration in small cities and towns: Assessment methodology and application. Journal of Transport Geography, 2019, 74, 110-124.                   | 5.0 | 49        |
| 17 | ls transit-oriented development (TOD) an internationally transferable policy concept?. Regional<br>Studies, 2018, 52, 1201-1213.  | 4.4 | 77        |
| 18 | Public Space Users' Soundscape Evaluations in Relation to Their Activities. An Amsterdam-Based Study.<br>Frontiers in Psychology, 2018, 9, 1593.                                  | 2.1 | 30        |

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|----|---|-----|-----------|
| 19 | Activity as a Mediator Between Users and Their Auditory Environment in an Urban Pocket Park.<br>Advances in Civil and Industrial Engineering Book Series, 2018, , 100-125.  | 0.2 | 4         |
| 20 | Towards a more effective EIA in transport planning: a literature review to derive interventions and<br>mechanisms to improve knowledge integration. Journal of Environmental Planning and Management,<br>2017, 60, 755-772. | 4.5 | 4         |
| 21 | Immotility as resilience? A key consideration for transport policy and research. Applied Mobilities, 2017, 2, 16-31.  | 1.0 | 30        |
| 22 | Urban streets: Epitomes of planning challenges and opportunities at the interface of public space and mobility. Cities, 2017, 68, 48-55.  | 5.6 | 70        |
| 23 | Accessibility instruments in planning practice: Bridging the implementation gap. Transport Policy, 2017, 53, 135-145.   | 6.6 | 79        |
| 24 | Planning the Mobile Metropolis. , 2017, , .   |     | 18        |
| 25 | Developing transit-oriented corridors: Insights from Tokyo. International Journal of Sustainable<br>Transportation, 2016, 10, 86-95.  | 4.1 | 37        |
| 26 | Social and environmental sustainability of travelling within family networks. Transport Policy, 2016, 52, 72-80.  | 6.6 | 7         |
| 27 | Developing a TOD typology for Beijing metro station areas. Journal of Transport Geography, 2016, 55, 40-50.   | 5.0 | 149       |
| 28 | Considering Sound in Planning and Designing Public Spaces. Journal of Planning Literature, 2016, 31, 419-434.   | 3.5 | 36        |
| 29 | "Float like a butterfly, sting like a bee†giving voice to planning practitioners. Planning Theory and<br>Practice, 2016, 17, 621-651.   | 1.7 | 26        |
| 30 | An experiential approach to improving the integration of knowledge during EIA in transport planning.<br>Environmental Impact Assessment Review, 2016, 56, 188-199.  | 9.2 | 17        |
| 31 | Performance of Municipal Cycling Policies in Medium-Sized Cities in the Netherlands since 2000.<br>Transport Reviews, 2016, 36, 134-162.  | 8.8 | 37        |
| 32 | Policy transfer among planners in transit-oriented development. Town Planning Review, 2015, 86, 537-560.  | 1.2 | 18        |
| 33 | Understanding transitions in the regional transport and land-use system: Munich 1945–2013. Town<br>Planning Review, 2015, 86, 699-723.  | 1.2 | 7         |
| 34 | #UmbrellaMovement: Some reflections from Hong Kong. Planning Theory and Practice, 2015, 16, 3-6.  | 1.7 | 8         |
| 35 | Adaptive Capacity Within a Mega Project: A Case Study on Planning and Decision-Making in the Face of<br>Complexity. European Planning Studies, 2015, 23, 999-1018.  | 2.9 | 29        |
| 36 | Adding value to the decision-making process of mega projects: Fostering strategic ambiguity, redundancy, and resilience. Transport Policy, 2015, 44, 169-178.   | 6.6 | 39        |

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|----|--|-----|-----------|
| 37 | An assessment of interventions for improving communication and trust in cost benefit analysis processes. Impact Assessment and Project Appraisal, 2015, 33, 28-42.   | 1.8 | 5         |
| 38 | Accessibility and Transit-Oriented Development in European metropolitan areas. Journal of Transport<br>Geography, 2015, 47, 70-83.   | 5.0 | 176       |
| 39 | The effects of the high-speed railway on urban development: International experience and potential implications for China. Progress in Planning, 2015, 98, 1-52.   | 4.3 | 163       |
| 40 | Environmental impact assessment in urban transport planning: Exploring process-related barriers in Spanish practice. Environmental Impact Assessment Review, 2015, 50, 95-104.   | 9.2 | 21        |
| 41 | the Sydney Cross City Tunnel/The case of the LGV Méditerranée high speed railway line/Dealing with<br>context and uncertainty in the development of the Athens Metro Base Project/What constitutes a<br>"successful―mega transport project? Lessons from the Metropolitan Expressway in Tokyo/The<br>RandstadRail project: A case study in decision-making strategies under uncertainty/Constructive | 1.7 | 16        |
| 42 | conflicts in the case of the Å—. Planning Theory and Practice, 2014, 15, 389-430.<br>The determinants of mode choice for family visits – evidence from Dutch panel data. Journal of<br>Transport Geography, 2014, 38, 137-147.   | 5.0 | 24        |
| 43 | Spatial and social variations in cycling patterns in a mature cycling country exploring differences and trends. Journal of Transport and Health, 2014, 1, 232-242.   | 2.2 | 80        |
| 44 | Using cost benefit analysis as a learning process: identifying interventions for improving communication and trust. Transport Policy, 2014, 31, 61-72.   | 6.6 | 29        |
| 45 | Beyond the Case Study Dilemma in Urban Planning: Using a Meta-matrix to Distil Critical Success<br>Factors in Transit-Oriented Development. Urban Policy and Research, 2014, 32, 219-237.  | 1.3 | 35        |
| 46 | The Role of Incentives in Implementing Successful Transit-Oriented Development Strategies. Urban<br>Policy and Research, 2014, 32, 33-51.  | 1.3 | 20        |
| 47 | Identifying and conceptualising context-specific barriers to transit-oriented development strategies:<br>the case of the Netherlands. Town Planning Review, 2014, 85, 639-663.   | 1.2 | 20        |
| 48 | Complexity and Uncertainty: Problem or Asset in Decision Making of Mega Infrastructure Projects?.<br>International Journal of Urban and Regional Research, 2013, 37, 1984-2000.  | 2.4 | 109       |
| 49 | Measuring urban job accessibility with distance decay, competition and diversity. Journal of Transport<br>Geography, 2013, 30, 100-109.  | 5.0 | 98        |
| 50 | Inter-actor Trust in the Planning Process: The Case of Transit-oriented Development. European<br>Planning Studies, 2013, 21, 1153-1175.  | 2.9 | 11        |
| 51 | Understanding urban networks: Comparing a node-, a density- and an accessibility-based view. Cities, 2013, 31, 165-176.  | 5.6 | 53        |
| 52 | Transitions of Mobility Systems in Urban Regions: A Heuristic Framework. Journal of Environmental<br>Policy and Planning, 2013, 15, 141-160.   | 2.8 | 22        |
| 53 | Beyond the Dilemma of Mobility: Exploring New Ways of Matching Intellectual and Physical Mobility.<br>Environment and Planning A, 2012, 44, 688-704.   | 3.6 | 16        |
| 54 | Integrating Mobility and Urban Development Agendas: a Manifesto. Disp, 2012, 48, 16-26.  | 0.4 | 75        |

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| 55 | Station Area projects in Europe and Beyond: Towards Transit Oriented Development?. Built<br>Environment, 2012, 38, 31-50.   | 0.8 | 83        |
| 56 | Why Cost Benefit Analysis is perceived as a problematic tool for assessment of transport plans: A process perspective. Transportation Research, Part A: Policy and Practice, 2012, 46, 68-78.   | 4.2 | 65        |
| 57 | Space? Science for Practice? Educating Professionals for Practice in a Complex World–a Challenge<br>for Engineering and Planning Schools Project-Based Learning–Core University Education in Spatial<br>Planning and Development Managing Planning Pathologies: An Educational Challenge of the New<br>Apprenticeship Programme in Finland Conclusion: Time to Act. Planning Theory and Practice. 2012. 13. | 1.7 | 15        |
| 58 | 465-490.<br>The Role of Transportâ€Related Models in Urban Planning Practice. Transport Reviews, 2011, 31, 139-143.   | 8.8 | 29        |
| 59 | A Transition Towards Sustainable Strategy Making: Integrating Land Use and Transport Knowledge<br>Types. , 2011, , 19-40.   |     | 2         |
| 60 | Integrating land use and transport knowledge in strategy-making. Transportation, 2010, 37, 85-104.  | 4.0 | 68        |
| 61 | An Experiential Approach to Research in Planning. Environment and Planning B: Planning and Design, 2010, 37, 578-591.<br>Reflection-in-action, still engaging the professional? Introduction Practising "Beyond the Stable  | 1.7 | 46        |
| 62 | State―Building Reflectiveness into Education to Develop Creative Practitioners The<br>Transdisciplinarity Laboratory at the ETH Zurich: Fostering Reflection-in-Action in Higher Education<br>Donald Schön's Legacy to Address the Great Divide Between Theory and Practice <i>The Reflective<br/>Practitioner</i> , Revisited: The Notion of Deep Understanding Concluding Notes. Planning Theory and      | 1.7 | 12        |
| 63 | Practice, 2010, 11, 597-619.<br>Developing land use and transport PSS: Meaningful information through a dialogue between<br>modelers and planners. Transport Policy, 2008, 15, 251-259.   | 6.6 | 88        |
| 64 | Towards Planning for a Mobile Society: Mobile and Residential Populations and the Performance of Places. European Planning Studies, 2008, 16, 1459-1472.  | 2.9 | 13        |
| 65 | Joint Accessibility Design. Transportation Research Record, 2008, 2077, 1-8.  | 1.9 | 40        |
| 66 | Station areas as nodes and places in urban networks: An analytical tool and alternative development strategies. , 2008, , 35-57.  |     | 29        |
| 67 | Evolutionary Urban Transportation Planning: An Exploration. Environment and Planning A, 2007, 39, 1998-2019.  | 3.6 | 66        |
| 68 | Measuring Sustainable Accessibility. Transportation Research Record, 2007, 2017, 16-25.   | 1.9 | 35        |
| 69 | Evolutionary Urban Transportation Planning? An Exploration. , 2007, , .   |     | 3         |
| 70 | Gaining insight in the development potential of station areas: A decade of node-place modelling in The<br>Netherlands. Planning Practice and Research, 2006, 21, 443-462.   | 1.7 | 29        |
| 71 | Fostering Urbanity in a Mobile Society: Linking Concepts and Practices. Journal of Urban Design, 2006, 11, 319-334.   | 1.4 | 26        |
| 72 | Towards market-conscious planning in Amsterdam: A portfolio approach. Planning Practice and Research, 2006, 21, 179-200.  | 1.7 | 7         |

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| 73 | Urban Development without more Mobility by Car? Lessons from Amsterdam, a Multimodal Urban<br>Region. Environment and Planning A, 2003, 35, 575-589.                   | 3.6 | 101       |
| 74 | Mobility Environments and Network Cities. Journal of Urban Design, 2003, 8, 27-43.   | 1.4 | 86        |
| 75 | Planning Concepts for Cities in Transition: Regionalization of Urbanity in the Amsterdam Structure<br>Plan. Planning Theory and Practice, 2003, 4, 131-146.            | 1.7 | 15        |
| 76 | Planning in the borderless city: a conceptualisation and an application to the case of station area redevelopment. Town Planning Review, 2000, 71, 455.                | 1.2 | 21        |
| 77 | Station area redevelopment in five European countries: An international perspective on a complex planning challenge. International Planning Studies, 1998, 3, 163-184. | 2.0 | 31        |
| 78 | Nodes and places: complexities of railway station redevelopment. European Planning Studies, 1996, 4, 331-345.  | 2.9 | 143       |
| 79 | What Can We Learn from Evolutionary Theory When Confronting the Deep Challenges of Our Times?. ,<br>0, , 151-164.  |     | 1         |
| 80 | Defining critical success factors in TOD implementation using rough set analysis. Journal of Transport and Land Use, 0, , .  | 1.2 | 15        |
| 81 | From integrated aims to fragmented outcomes: urban intensification and transportation planning in the Netherlands. Journal of Transport and Land Use, 0, , .           | 1.2 | 7         |
| 82 | Learning through policy transfer? Reviewing a decade of scholarship for the field of transport.<br>Transport Reviews, 0, , 1-19.                                       | 8.8 | 4         |