# Jan van Tatenhove

List of Publications by Year
in descending order

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|---|---|---|---|
| 98<br>papers | 2,605<br>citations | 201385<br>27<br>h-index | 223531<br>46<br>g-index |
| 103<br>all docs | 103<br>docs citations | 103<br>times ranked | 2216<br>citing authors |

| # | Article | IF | Citations |
|---|---------|-----|-----------|
| 1 | Policy and power: A conceptual framework between the â€˜old’ and â€˜new’ policy idioms. Policy Sciences, 2004, 37, 339-356. | 1.5 | 264 |
| 2 | Political Modernisation and Policy Arrangements: A Framework for Understanding Environmental Policy Change. Public Organization Review, 2006, 6, 93-106. | 1.1 | 195 |
| 3 | Exploring the winners and losers of marine environmental governance/Marine spatial planning: <i>Cui bono</i>?/â€œMore than fishy business” epistemology, integration and conflict in marine spatial planning/Marine spatial planning: power and scaping/Surely not all planning is evil?/Marine spatial planning: a Canadian perspective/Maritime spatial planning â€“ â€œ<i>ad utilitatem omnium</i>â€/Marine spatial planning: â€œit is better to be on the train than being hit by itâ€/Reflections from the perspective of recreation. Planning Theory and Practice, 2016, 17, 121-151. | 0.8 | 119 |
| 4 | How to turn the tide: Developing legitimate marine governance arrangements at the level of the regional seas. Ocean and Coastal Management, 2013, 71, 296-304. | 2.0 | 92 |
| 5 | Hydraulic engineering in the social-ecological delta: understanding the interplay between social, ecological, and technological systems in the Dutch delta by means of &amp;#8220;delta trajectories.&amp;#8221;. Ecology and Society, 2016, 21, . | 1.0 | 89 |
| 6 | Institutional ambiguity in implementing the European Union Marine Strategy Framework Directive. Marine Policy, 2012, 36, 636-643. | 1.5 | 72 |
| 7 | Environment and Participation in a Context of Political Modernisation. Environmental Values, 2003, 12, 155-174. | 0.7 | 71 |
| 8 | Marine Governance in a European context: Regionalization, integration and cooperation for ecosystem-based management. Ocean and Coastal Management, 2015, 117, 4-13. | 2.0 | 69 |
| 9 | Ecosystem-based marine management in European regional seas calls for nested governance structures and coordinationâ€”A policy brief. Marine Policy, 2014, 50, 373-381. | 1.5 | 64 |
| 10 | Trust relationships between fishers and government: New challenges for the co-management arrangements in the Dutch flatfish industry. Marine Policy, 2011, 35, 218-225. | 1.5 | 62 |
| 11 | Transboundary marine spatial planning: a reflexive marine governance experiment?. Journal of Environmental Policy and Planning, 2017, 19, 783-794. | 1.5 | 60 |
| 12 | The inter-play between formal and informal practices. Perspectives on European Politics and Society, 2006, 7, 8-24. | 0.7 | 49 |
| 13 | EU marine policy on the move: The tension between fisheries and maritime policy. Marine Policy, 2009, 33, 726-732. | 1.5 | 49 |
| 14 | Resilience and social capital: The engagement of fisheries communities in marine spatial planning. Marine Policy, 2019, 99, 132-139. | 1.5 | 49 |
| 15 | Implementing the Marine Strategy Framework Directive: A policy perspective on regulatory, institutional and stakeholder impediments to effective implementation. Marine Policy, 2014, 50, 325-330. | 1.5 | 48 |
| 16 | Regional cooperation for European seas: Governance models in support of the implementation of the MSFD. Marine Policy, 2014, 50, 364-372. | 1.5 | 46 |
| 17 | The triangle of marine governance in the environmental governance of Dutch offshore platforms. Marine Policy, 2010, 34, 590-597. | 1.5 | 44 |
| 18 | International Progress in Marine Spatial Planning. Ocean Yearbook, 2013, 27, 171-212. | 0.2 | 44 |

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| 19 | Oil and gas development in Greenland: A social license to operate, trust and legitimacy in environmental governance. Resources Policy, 2017, 53, 109-116. | 4.2 | 40 |
| 20 | All at sea; regionalisation and integration of marine policy in Europe. Maritime Studies, 2012, 11, 1. | 1.1 | 37 |
| 21 | Collective self-governance in a marine community: expedition cruise tourism at Svalbard. Journal of Sustainable Tourism, 2017, 25, 1583-1599. | 5.7 | 36 |
| 22 | The tenth dragon: controlled seasonal flooding in long-term policy plans for the Vietnamese Mekong delta. Journal of Environmental Policy and Planning, 2018, 20, 267-281. | 1.5 | 35 |
| 23 | The Institutional Embedding of Interactive Policy Making. American Review of Public Administration, 2009, 39, 125-148. | 1.5 | 33 |
| 24 | Letâ€™s bring in the floods: de-poldering in the Netherlands as a strategy for long-term delta survival?. Water International, 2014, 39, 686-700. | 0.4 | 30 |
| 25 | Authority in Arctic governance: changing spheres of authority in Greenlandic offshore oil and gas developments. International Environmental Agreements: Politics, Law and Economics, 2014, 14, 329-348. | 1.5 | 30 |
| 26 | Oil and indigenous people in sub-Arctic Russia: Rethinking equity and governance in benefit sharing agreements. Energy Research and Social Science, 2018, 37, 140-152. | 3.0 | 29 |
| 27 | POWER AND INTERACTIVE POLICY-MAKING: A COMPARATIVE STUDY OF POWER AND INFLUENCE IN 8 INTERACTIVE PROJECTS IN THE NETHERLANDS. Public Administration, 2010, 88, 609-626. | 2.3 | 28 |
| 28 | Oil Extraction and Benefit Sharing in an Illiberal Context: The Nenets and Komi-Izhemtsi Indigenous Peoples in the Russian Arctic. Society and Natural Resources, 2018, 31, 556-579. | 0.9 | 28 |
| 29 | AGRICULTURE, ENVIRONMENT AND THE STATE: The development of agroâ€environmental policyâ€making in the Netherlands. Sociologia Ruralis, 1993, 33, 220-239. | 1.8 | 24 |
| 30 | Invasive species: The categorization of wildlife in science, policy, and wildlife management. Land Use Policy, 2014, 38, 204-212. | 2.5 | 24 |
| 31 | The environmental state at sea. Environmental Politics, 2016, 25, 160-179. | 3.4 | 24 |
| 32 | Identifying barriers and levers of biodiversity mainstreaming in four cases of transnational governance of land and water. Environmental Science and Policy, 2018, 85, 132-140. | 2.4 | 24 |
| 33 | Cutting dikes, cutting ties? Reintroducing flood dynamics in coastal polders in Bangladesh and the netherlands. International Journal of Disaster Risk Reduction, 2018, 32, 106-112. | 1.8 | 24 |
| 34 | Political Modernization Theory and Environmental Politics. , 2000, , 187-208. | | 24 |
| 35 | Contributions of marine area-based management tools to the UN sustainable development goals. Journal of Cleaner Production, 2022, 330, 129910. | 4.6 | 24 |
| 36 | Governing marine ecosystem restoration: the role of discourses and uncertainties. Marine Policy, 2018, 96, 136-144. | 1.5 | 22 |

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| 37 | Productive science–policy interactions for sustainable coastal management: Conclusions from the Wadden Sea area. Environmental Science and Policy, 2016, 55, 467-471. | 2.4 | 21 |
| 38 | COVID-19 and European maritime futures: different pathways to deal with the pandemic. Maritime Studies, 2021, 20, 63-74. | 1.1 | 21 |
| 39 | Uncertainties in the assessment of "significant effect" on the Dutch Natura 2000 Wadden Sea site – The mussel seed fishery and powerboat race controversies. Environmental Science and Policy, 2016, 55, 380-392. | 2.4 | 20 |
| 40 | Greening Flood Protection—An Interactive Knowledge Arrangement Perspective. Journal of Environmental Policy and Planning, 2015, 17, 309-331. | 1.5 | 19 |
| 41 | Conceptualizing coastal and maritime cultural heritage through communities of meaning and participation. Ocean and Coastal Management, 2021, 212, 105806. | 2.0 | 18 |
| 42 | Introduction: Informality in a future EU. Perspectives on European Politics and Society, 2006, 7, 1-7. | 0.7 | 17 |
| 43 | The role of knowledge in greening flood protection. Lessons from the Dutch case study future Afsluitdijk. Ocean and Coastal Management, 2014, 95, 219-232. | 2.0 | 17 |
| 44 | Implementing ecosystem-based marine management as a process of regionalisation: Some lessons from the Baltic Sea. Ocean and Coastal Management, 2015, 117, 14-22. | 2.0 | 17 |
| 45 | Institutionalizing environmental reform with sense-making: West and Central Africa ports and the 'green port' phenomenon. Marine Policy, 2017, 86, 111-120. | 1.5 | 16 |
| 46 | Understanding interactive knowledge development in coastal projects. Environmental Science and Policy, 2013, 29, 103-114. | 2.4 | 15 |
| 47 | Policy Arrangements. Environment & Policy, 2000, , 53-69. | 0.4 | 14 |
| 48 | Marine scaping: The structuring of marine practices. Ocean and Coastal Management, 2013, 75, 43-52. | 2.0 | 14 |
| 49 | Governing cruise tourism at Bonaire: a networks and flows approach. Mobilities, 2017, 12, 778-793. | 2.5 | 14 |
| 50 | Midnight at the oasis: does restoration change the rigs-to-reefs debate in the North Sea?. Journal of Environmental Policy and Planning, 2020, 22, 211-225. | 1.5 | 13 |
| 51 | Ecological considerations in constructing marine infrastructure: The Falmouth cruise terminal development, Jamaica. Marine Policy, 2015, 56, 23-32. | 1.5 | 12 |
| 52 | Stakeholder-led knowledge production: Development of a long-term management plan for North Sea *Nephrops* fisheries. Science and Public Policy, 2015, 42, 501-513. | 1.2 | 12 |
| 53 | The performance of the Black Sea Commission as a collaborative governance regime. Marine Policy, 2017, 81, 285-292. | 1.5 | 12 |
| 54 | Regional convergence in environmental policy arrangements: A transformation towards regional environmental governance for West and Central African ports?. Ocean and Coastal Management, 2018, 163, 151-161. | 2.0 | 12 |

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| 55 | Mechanisms of power in maritime spatial planning processes in Denmark. Ocean and Coastal Management, 2020, 198, 105367. | 2.0 | 12 |
| 56 | Marine governance as processes of regionalization: Conclusions from this special issue. Ocean and Coastal Management, 2015, 117, 70-74. | 2.0 | 11 |
| 57 | A â€œlearning paradoxâ€•in maritime spatial planning. Maritime Studies, 2020, 19, 333-346. | 1.1 | 11 |
| 58 | Environmental Governance for Marine Infrastructure: Enabling and Constraining Conditions for Ecodynamic Development and Design in Marine Infrastructural Projects. Journal of Environmental Policy and Planning, 2013, 15, 533-550. | 1.5 | 10 |
| 59 | Science, uncertainty and changing storylines in nature restoration: The case of seagrass restoration in the Dutch Wadden Sea. Ocean and Coastal Management, 2018, 157, 227-236. | 2.0 | 10 |
| 60 | An ocean of ambiguity in Northern European marine spatial planning policy designs. Marine Policy, 2020, 119, 104063. | 1.5 | 10 |
| 61 | Uncharted territories in tropical seas? Marine scaping and the interplay of reflexivity and information. Maritime Studies, 2020, 19, 359-374. | 1.1 | 10 |
| 62 | Socially robust knowledge in coastal projects. Environmental Science and Policy, 2016, 55, 393-407. | 2.4 | 9 |
| 63 | Coping with extreme climate events: Institutional flocking. Futures, 2010, 42, 749-758. | 1.4 | 8 |
| 64 | Building with Nature in Marine Infrastructure: Toward an Innovative Project Arrangement in the Melbourne Channel Deepening Project. Coastal Management, 2014, 42, 1-16. | 1.0 | 8 |
| 65 | Responding to coastal problems: Interactive knowledge development in a US nature restoration project. Ocean and Coastal Management, 2014, 89, 29-38. | 2.0 | 8 |
| 66 | Integration and decentralization: the evolution of Dutch regional land policy. International Planning Studies, 2016, 21, 148-163. | 1.2 | 8 |
| 67 | The governance of marine restoration: insights from three cases in two European seas. Restoration Ecology, 2021, 29, e13288. | 1.4 | 8 |
| 68 | The Institutionalisation of Environmental Politics. Environment & Policy, 2000, , 17-33. | 0.4 | 7 |
| 69 | Boundary spaces, objects and activities in mixed-actor knowledge production: making fishery management plans in collaboration. Maritime Studies, 2016, 15, 1. | 1.1 | 7 |
| 70 | Liquefied natural gas production at Hammerfest: A transforming marine community. Marine Policy, 2016, 69, 52-61. | 1.5 | 7 |
| 71 | Organizing productive scienceâ€"policy interactions for sustainable coastal management. Lessons from the Wadden Sea. Environmental Science and Policy, 2016, 55, 377-379. | 2.4 | 7 |
| 72 | Towards practitioner-initiated interactive knowledge development for sustainable development: A cross-case analysis of three coastal projects. Global Environmental Change, 2015, 34, 227-236. | 3.6 | 6 |

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| 73 | A Finnish regional non-binding MSP approach: What are the consequences for integrating Blue Growth and GES?. Marine Policy, 2022, 141, 105101. | 1.5 | 6 |
| 74 | Imagining the unimaginable: synthesis of essays on abrupt and extreme climate change. Current Opinion in Environmental Sustainability, 2010, 2, 347-355. | 3.1 | 5 |
| 75 | Water Assessment as controlled informality. Environmental Impact Assessment Review, 2011, 31, 112-119. | 4.4 | 5 |
| 76 | The Institutionalization of Dutch-German Cross-Boundary Nature Policy. Sociologia Ruralis, 1998, 38, 163-177. | 1.8 | 4 |
| 77 | Marine governance of European Seas: Introduction. Marine Policy, 2014, 50, 323-324. | 1.5 | 4 |
| 78 | â€˜If This Was a Normal Situationâ€™: Challenges and Potentials for Deliberative Democratic Peacebuilding in Kosovo's Emerging Governance Networks. Public Administration and Development, 2017, 37, 136-152. | 0.9 | 4 |
| 79 | Knowledge uncertainties in environmental conflicts: how the mussel fishery controversy in the Dutch Wadden Sea became depoliticised. Environmental Politics, 2019, 28, 1236-1258. | 3.4 | 4 |
| 80 | Marine restoration in the Mediterranean: red coral and fan mussel discourses, uncertainty and reaching restoration targets. Marine Policy, 2021, 128, 104488. | 1.5 | 4 |
| 81 | Green Planning: From Sectoral to Integrative Planning Arrangements?. Environment & Policy, 2000, , 145-174. | 0.4 | 4 |
| 82 | Power and Policy Networks. , 0, , 96-111. | | 4 |
| 83 | Conclusions: Towards a more informal EU?. Perspectives on European Politics and Society, 2006, 7, 124-131. | 0.7 | 3 |
| 84 | A power analysis of a transforming marine community around oil transshipment at St. Eustatius. Ocean and Coastal Management, 2016, 132, 59-69. | 2.0 | 3 |
| 85 | Steering resilience in coastal and marine cultural heritage. Maritime Studies, 2022, 21, 437-446. | 1.1 | 3 |
| 86 | Political Modernisation. Environment & Policy, 2000, , 35-51. | 0.4 | 2 |
| 87 | Regulatory Mixes in Governance Arrangements in (Offshore) Oil Production. , 2019, , 309-326. | | 2 |
| 88 | Conclusions and Research Agenda: Political Modernisation and the Dynamics of Environmental Policy Arrangements. Environment & Policy, 2000, , 199-215. | 0.4 | 2 |
| 89 | Strategies in Environmental Policy. Environment & Policy, 2002, , 47-63. | 0.4 | 2 |
| 90 | How to Deal with Legitimacy in Nature Conservation Policy?. , 2008, , 101-107. | | 1 |

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| 91 | Marine restoration governance arrangements: Issues of legitimacy. Environmental Policy and Governance, 0, , . | 2.1 | 1 |
| 92 | Environment and Participation. Environment & Policy, 2002, , 163-184. | 0.4 | 1 |
| 93 | Institutional innovation and the environment: "frontstage" and "backstage" politics. Gaia, 2002, 11, 64-65. | 0.3 | 1 |
| 94 | Greening flood protection through knowledge processes: lessons from the Markermeer dikes project in the Netherlands. Regional Environmental Change, 2017, 17, 551-563. | 1.4 | 0 |
| 95 | Boekbespreking Hydropolitiek. Samenwerking en conflict op zeven zeeën. Beleid En Maatschappij, 2021, 48, 116-120. | 0.0 | 0 |
| 96 | The Renewal of Rural Areas. Environment & Policy, 2002, , 115-135. | 0.4 | 0 |
| 97 | Political Modernisation and the Institutionalisation of Environmental Policy. , 2018, , 59-78. | | 0 |
| 98 | The Way Forward on Ecosystem-Based Marine Spatial Planning in the EU. Coastal Management, 2022, 50, 29-44. | 1.0 | 0 |