

# Nadai Alain

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7364089/publications.pdf>

Version: 2024-02-01

37  
papers

1,207  
citations

623574

14  
h-index

501076

28  
g-index

42  
all docs

42  
docs citations

42  
times ranked

903  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Social Acceptance: Beyond Criticism and Critical, a Call for Experimental Ontology. , 2021, , 143-160.  |     | 0         |
| 2  | Les temporalités entremêlées des processus de transition énergétique. Socio-Anthropologie, 2020, , 93-106.  | 0.1 | 1         |
| 3  | Unlocking energies, unpacking the entanglements and temporalities of local initiatives. Local Environment, 2019, 24, 971-979.   | 1.1 | 4         |
| 4  | Energy made in Northern Friesland: fair enough?. Local Environment, 2019, 24, 997-1014.   | 1.1 | 9         |
| 5  | A-disciplinary considerations of two networks of local climate energy initiatives. Local Environment, 2019, 24, 1053-1072.  | 1.1 | 2         |
| 6  | Organising Policy-Relevant Knowledge for Climate Action. Science and Technology Studies, 2019, 32, 36-57.   | 0.6 | 39        |
| 7  | How to Inquire About Energy Transition Processes?. , 2018, , 1-48.  |     | 2         |
| 8  | The Politics of Some Policy Instruments. , 2018, , 143-190.   |     | 3         |
| 9  | Spatialities of the energy transition: Intensive sites making earth matter?. Energy Research and Social Science, 2018, 36, 120-128.   | 3.0 | 7         |
| 10 | Devising the consumer of the competitive electricity market: the mundane meter, the unbundling doctrine, and the re-bundling of choice. Journal of Cultural Economy, 2018, 11, 440-457. | 0.8 | 15        |
| 11 | New Energy Resources in the Making. , 2018, , 49-100.   |     | 4         |
| 12 | Transitioning Through Markets. , 2018, , 101-142.   |     | 5         |
| 13 | The Spatialities of Energy Transition Processes. , 2018, , 239-275.   |     | 6         |
| 14 | Landscape commons, following wind power fault lines. The case of Seine-et-Marne (France). Energy Policy, 2017, 109, 807-816.  | 4.2 | 12        |
| 15 | Wind Power and the Emergence of the Beauce Landscape, Eure-et-Loir, France. Landscape Research, 2015, 40, 76-98.  | 0.7 | 26        |
| 16 | Emerging Renewable Energy Landscapes in Southern European Countries. , 2015, , 3-24.  |     | 11        |
| 17 | French policy localism: Surfing on "Positive Energie Territories"™ (Tepos). Energy Policy, 2015, 78, 281-291.   | 4.2 | 42        |
| 18 | Wind Power Landscapes in France: Landscape and Energy Decentralization. , 2015, , 81-93.  |     | 4         |

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 19 | Dossier «Territoires en transition environnementale» «Recomposer la mer pour devenir offshore: le projet Éolien de Veulettes-sur-Mer. Natures Sciences Societes, 2014, 22, 204-218.   | 0.1 | 10        |
| 20 | Unexpected Wind Power «Potentials»™: The Art of Planning with Inherited Socio-Geographical Configurations (France). Scottish Geographical Journal, 2014, 130, 152-167.  | 0.4 | 33        |
| 21 | Playing with the Line, Channelling Multiplicity: Wind Power Planning in the Narbonnaise (Aude.) Tj ETQq1 1 0.784314 rgBT /Overlock 10<br>2.3 31   |     |           |
| 22 | Planning with the Missing Masses: Innovative Wind Power Planning in France. , 2012, , 108-129.  |     | 2         |
| 23 | Policy, Financing and Implementation. , 2011, , 865-950.  |     | 23        |
| 24 | Expérimentations cartographiques et devenirs paysagers : la planification Éolienne de la Narbonnaise (Aude). Espaces Et Societes, 2011, n° 146, 71-92.  | 0.0 | 14        |
| 25 | Politique de l'Énergie et paysages Éoliens. , 2011, , 189.  |     | 4         |
| 26 | Renewable energy costs, potentials, barriers: Conceptual issues. Energy Policy, 2010, 38, 850-861.  | 4.2 | 227       |
| 27 | Birds, Wind and the Making of Wind Power Landscapes in Aude, Southern France. Landscape Research, 2010, 35, 209-233.  | 0.7 | 55        |
| 28 | Introduction: Landscapes of Energies. Landscape Research, 2010, 35, 143-155.  | 0.7 | 136       |
| 29 | Wind Power: Is There A «Planning Problem»? Expanding Wind Power: A Problem of Planning, or of Perception? The Problems Of Planning«A Developer's Perspective Wind Farms: More Respectful and Open Debate Needed, Not Less Planning: Problem «Carrier»or Problem «Source»? «Innovative»Wind Power Planning. Planning Theory and Practice, 2009, 10, 521-547. | 0.8 | 76        |
| 30 | A survey on the public perception of CCS in France. International Journal of Greenhouse Gas Control, 2009, 3, 633-640.  | 2.3 | 61        |
| 31 | Wind power planning in France (Aveyron), from state regulation to local planning. Land Use Policy, 2009, 26, 744-754.   | 2.5 | 68        |
| 32 | «Planning», «siting»and the local acceptance of wind power: Some lessons from the French case. Energy Policy, 2007, 35, 2715-2726.  | 4.2 | 153       |
| 33 | Consumer «sovereignty»™ and policy issues in the development of product ecolabels. Environmental Policy and Governance, 2001, 11, 14-26.  | 0.4 | 3         |
| 34 | Conditions for the development of a product ecolabel. Environmental Policy and Governance, 1999, 9, 202-211.  | 0.4 | 20        |
| 35 | The greening of the EC agrochemical market: Regulation and competition. Business Strategy and the Environment, 1994, 3, 34-42.  | 8.5 | 1         |
| 36 | DegrÃ© zÃ©ro. PortÃ©e et limites de la thÃ©orie de lâ€™artialisation dans la perspective dâ€™une politique du paysage. Cahiers De Geographie De Quebec, 0, 51, 333-343.   | 0.1 | 9         |

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 37 | Getting models and modellers to inform deep decarbonization strategies. Climate Policy, 0, , 1-16. | 2.6 | 2         |