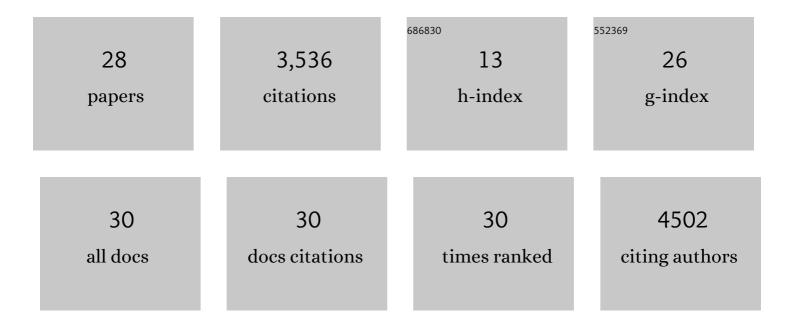
Paul Ekins

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8126685/publications.pdf Version: 2024-02-01



DALIL FRINS

| # | Article | IF | CITATIONS |
|----|--|------|-----------|
| 1 | The geographical distribution of fossil fuels unused when limiting global warming to 2°C. Nature, 2015, 517, 187-190. | 13.7 | 1,391 |
| 2 | The Lancet Countdown on health and climate change: from 25 years of inaction to a global transformation for public health. Lancet, The, 2018, 391, 581-630. | 6.3 | 802 |
| 3 | A framework for the practical application of the concepts of critical natural capital and strong sustainability. Ecological Economics, 2003, 44, 165-185. | 2.9 | 602 |
| 4 | Marginal abatement cost curves: a call for caution. Climate Policy, 2012, 12, 219-236. | 2.6 | 163 |
| 5 | Eco-innovation for environmental sustainability: concepts, progress and policies. International Economics and Economic Policy, 2010, 7, 267-290. | 1.0 | 115 |
| 6 | The costs and benefits of environmental sustainability. Sustainability Science, 2021, 16, 949-965. | 2.5 | 70 |
| 7 | Towards a low-carbon economy: scenarios and policies for the UK. Climate Policy, 2011, 11, 865-882. | 2.6 | 51 |
| 8 | The implications for households of environmental tax reform (ETR) in Europe. Ecological Economics, 2011, 70, 2472-2485. | 2.9 | 48 |
| 9 | The development of wind power in China, Europe and the USA: how have policies and innovation system activities co-evolved?. Technology Analysis and Strategic Management, 2013, 25, 163-185. | 2.0 | 44 |
| 10 | The sustainability gap: a practical indicator of sustainability in the framework of the national accounts. International Journal of Sustainable Development, 1999, 2, 32. | 0.1 | 42 |
| 11 | Estimating sustainability gaps: methods and preliminary applications for the UK and the Netherlands. Ecological Economics, 2001, 37, 5-22. | 2.9 | 31 |
| 12 | A Major Environmental Tax Reform for the UK: Results for the Economy, Employment and the Environment. Environmental and Resource Economics, 2011, 50, 447-474. | 1.5 | 25 |
| 13 | Nationally Determined Contributions under the Paris Agreement and the costs of delayed action. Climate Policy, 2019, 19, 947-958. | 2.6 | 17 |
| 14 | The prospects for a hydrogen economy (1): hydrogen futures. Technology Analysis and Strategic Management, 2009, 21, 783-803. | 2.0 | 13 |
| 15 | The fiscal implications of climate change and policy responses. Mitigation and Adaptation Strategies for Global Change, 2014, 19, 355-374. | 1.0 | 13 |
| 16 | Reducing CO2 emissions from residential energy use. Building Research and Information, 2016, 44, 585-603. | 2.0 | 10 |
| 17 | Perspective: a healthy planet for healthy people. Global Sustainability, 2019, 2, . | 1.6 | 10 |
| 18 | Governance analysis of Nha Trang Bay and Cu Lao Cham Marine Protected Areas, Vietnam. Marine Policy, 2021, 127, 104330. | 1.5 | 9 |

PAUL EKINS

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Technological transitions and Strategic Niche Management: the case of the hydrogen economy. International Journal of Environmental Technology and Management, 2007, 7, 644. | 0.1 | 7 |
| 20 | The prospects for a hydrogen economy (2): hydrogen transitions. Technology Analysis and Strategic Management, 2010, 22, 1-17. | 2.0 | 7 |
| 21 | System Innovation for Environmental Sustainability: Concepts, Policies and Political Economy. , 2011, , 51-88. | | 7 |
| 22 | Sustainable growth revisited: technology, economics and policy. Mineral Economics, 2012, 24, 59-77. | 1.3 | 6 |
| 23 | FROM GREEN GNP TO THE SUSTAINABILITY GAP: RECENT DEVELOPMENTS IN NATIONAL ENVIRONMENTAL ECONOMIC ACCOUNTING. Journal of Environmental Assessment Policy and Management, 2001, 03, 61-93. | 4.3 | 5 |
| 24 | Policy instruments for low-carbon development based on work from the EUFP7 project, CECILIA2050. Climate Policy, 2017, 17, S1-S7. | 2.6 | 4 |
| 25 | The rationale for and economic implications of dematerialisation. , 0, , 305-337. | | 4 |
| 26 | The $1.5 { m \AA^oC}$ climate and energy scenarios: impacts on economic growth. , 2022, 1, . | | 4 |
| 27 | The Price Mechanism and Eco-efficiency. Journal of Industrial Ecology, 2011, 15, 663-666. | 2.8 | 1 |
| 28 | Perspective: a healthy planet for healthy people – Erratum. Global Sustainability, 2019, 2, . | 1.6 | 1 |