

Philip Peck

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7774536/publications.pdf>

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13
papers

406
citations

1040056

9
h-index

1125743

13
g-index

13
all docs

13
docs citations

13
times ranked

478
citing authors

#	ARTICLE	IF	CITATIONS
1	Environmental and social disclosure and data richness in the mining industry. <i>Business Strategy and the Environment</i> , 2003, 12, 131-146.	14.3	98
2	Developing Life Cycle Sustainability Assessment methodology by applying values-based sustainability weighting - Tested on biomass based and fossil transportation fuels. <i>Journal of Cleaner Production</i> , 2018, 181, 337-351.	9.3	80
3	Circular business models for electric vehicle lithium-ion batteries: An analysis of current practices of vehicle manufacturers and policies in the EU. <i>Resources, Conservation and Recycling</i> , 2021, 172, 105658.	10.8	58
4	Climate regulation, energy provisioning and water purification: Quantifying ecosystem service delivery of bioenergy willow grown on riparian buffer zones using life cycle assessment. <i>Ambio</i> , 2016, 45, 872-884.	5.5	34
5	Do forest biorefineries fit with working principles of a circular bioeconomy? A case of Finnish and Swedish initiatives. <i>Forest Policy and Economics</i> , 2020, 110, 101896.	3.4	33
6	Financial assurance and mine closure: Stakeholder expectations and effects on operating decisions. <i>Resources Policy</i> , 2009, 34, 227-233.	9.6	28
7	Examining understanding, acceptance, and support for the biorefinery concept among EU policy-makers. <i>Biofuels, Bioproducts and Biorefining</i> , 2009, 3, 361-383.	3.7	27
8	Regulating a global value chain with the European Union's sustainability criteria – experiences from the Swedish liquid transport biofuel sector. <i>Journal of Cleaner Production</i> , 2017, 153, 580-591.	9.3	21
9	The “Sustainable Energy Concept” – making sense of norms and co-evolution within a large research facility's energy strategy. <i>Journal of Cleaner Production</i> , 2016, 123, 137-154.	9.3	14
10	Organization of straw-to-energy systems in Ukraine and Scandinavia. <i>Biofuels, Bioproducts and Biorefining</i> , 2011, 5, 654-669.	3.7	7
11	Breaking dependence on oil in Sweden: exploring the implications for biofuels. <i>Energy for Sustainable Development</i> , 2006, 10, 127-128.	4.5	2
12	From optional BAPs to obligatory NREAPs: understanding biomass planning in the EU. <i>Biofuels, Bioproducts and Biorefining</i> , 2011, 5, 305-316.	3.7	2
13	Lessons from biomass planning at national and regional level in the EU. <i>Biofuels, Bioproducts and Biorefining</i> , 2012, 6, 269-280.	3.7	2