

Daniel Mendham

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10572860/publications.pdf>

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13
papers

320
citations

1040056

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1125743

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all docs

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docs citations

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552
citing authors

#	ARTICLE	IF	CITATIONS
1	Can We Simultaneously Restore Peatlands and Improve Livelihoods? Exploring Community Home Yard Innovations in Utilizing Degraded Peatland. <i>Land</i> , 2022, 11, 150.	2.9	9
2	Shelterbelt species composition and age determine structure: Consequences for ecosystem services. <i>Agriculture, Ecosystems and Environment</i> , 2022, 329, 107884.	5.3	13
3	Tropical Forest Landscape Restoration in Indonesia: A Review. <i>Land</i> , 2022, 11, 328.	2.9	17
4	Restoration of Degraded Tropical Peatland in Indonesia: A Review. <i>Land</i> , 2021, 10, 1170.	2.9	25
5	Trees on farms to support natural capital: An evidence-based review for grazed dairy systems. <i>Science of the Total Environment</i> , 2020, 704, 135345.	8.0	27
6	Understanding the values behind farmer perceptions of trees on farms to increase adoption of agroforestry in Australia. <i>Agronomy for Sustainable Development</i> , 2019, 39, 1.	5.3	26
7	Effects of Eucalypt and Acacia plantations on soil water in Sumatra. <i>New Forests</i> , 2018, 49, 87-104.	1.7	12
8	Testing the generality of above-ground biomass allometry across plant functional types at the continent scale. <i>Global Change Biology</i> , 2016, 22, 2106-2124.	9.5	133
9	Enhancing tree belt productivity through capture of short-slope runoff water. <i>GCB Bioenergy</i> , 2015, 7, 1107-1117.	5.6	8
10	Site Variation in Life Cycle Energy and Carbon Footprints of Mallee Biomass Production in Western Australia. <i>Energy & Fuels</i> , 2015, 29, 3748-3752.	5.1	9
11	Ecophysiology of Acacia species in wet-dry tropical plantations. <i>Southern Forests</i> , 2015, 77, 287-296.	0.7	5
12	Estimating temporal changes in carbon sequestration in plantings of mallee eucalypts: Modelling improvements. <i>Forest Ecology and Management</i> , 2015, 335, 166-175.	3.2	14
13	Ecophysiological responses of a young blue gum (<i>Eucalyptus globulus</i>) plantation to weed control. <i>Tree Physiology</i> , 2012, 32, 1008-1020.	3.1	22