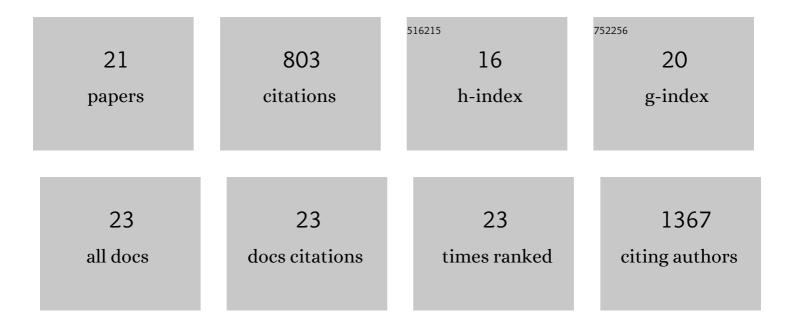
Richard M Gunton

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5848084/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A synthesis of postfire recovery traits of woody plants in Australian ecosystems. Science of the Total Environment, 2015, 534, 31-42.	3.9	151
2	Loving the mess: navigating diversity and conflict in social values for sustainability. Sustainability Science, 2019, 14, 1439-1461.	2.5	126
3	Functional traits relating arable weed communities to crop characteristics. Journal of Vegetation Science, 2011, 22, 541-550.	1.1	91
4	Causes of arrested succession in coastal dune forest. Plant Ecology, 2011, 212, 21-32.	0.7	57
5	How scalable is sustainable intensification?. Nature Plants, 2016, 2, 16065.	4.7	48
6	Beyond Ecosystem Services: Valuing the Invaluable. Trends in Ecology and Evolution, 2017, 32, 249-257.	4.2	45
7	Multicriterion tradeâ€offs and synergies for spatial conservation planning. Journal of Applied Ecology, 2017, 54, 903-913.	1.9	42
8	Densityâ€dependence at multiple scales in experimental and natural plant populations. Journal of Ecology, 2009, 97, 567-580.	1.9	37
9	Sustainability and the common good: Catholic Social Teaching and â€~Integral Ecology' as contributions to a framework of social values for sustainability transitions. Sustainability Science, 2019, 14, 1343-1354.	2.5	37
10	Scaleâ€specific spatial density dependence in parasitoids: a multiâ€factor metaâ€analysis. Functional Ecology, 2016, 30, 1501-1510.	1.7	27
11	Density effects at multiple scales in an experimental plant population. Journal of Ecology, 2007, 95, 435-445.	1.9	25
12	Refining rare weed trait syndromes along arable intensification gradients. Journal of Vegetation Science, 2014, 25, 978-989.	1.1	20
13	Ecological filtering by a dominant herb selects for shade tolerance in the tree seedling community of coastal dune forest. Oecologia, 2010, 164, 861-870.	0.9	18
14	Predator satiation and recruitment in a mast fruiting monocarpic forest herb. Annals of Botany, 2011, 107, 379-387.	1.4	18
15	Predicting ground temperatures across European landscapes. Methods in Ecology and Evolution, 2015, 6, 532-542.	2.2	17
16	Resprouting responses of trees in a fireâ€prone tropical savanna following severe tornado damage. Austral Ecology, 2010, 35, 685-694.	0.7	16
17	Integrating associational resistance into arable weed management. Agriculture, Ecosystems and Environment, 2011, 142, 129-136.	2.5	9
18	Regeneration niches and functional traits of three common species in subtropical dune forest. Forest Ecology and Management, 2010, 260, 1490-1497.	1.4	8

#	Article	IF	CITATIONS
19	Valuing beyond economics: A pluralistic evaluation framework for participatory policymaking. Ecological Economics, 2022, 196, 107420.	2.9	5
20	LAWS IN ECOLOGY: DIVERSE MODES OF EXPLANATION FOR A HOLISTIC SCIENCE. Zygon, 2017, 52, 538-560.	0.2	3
21	A General Theory of Objectivity: Contributions from the Reformational Philosophy Tradition. Foundations of Science, 0, , 1.	0.4	3