

K J Kirby

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11626002/publications.pdf>

Version: 2024-02-01

20
papers

1,109
citations

759233

12
h-index

794594

19
g-index

20
all docs

20
docs citations

20
times ranked

1909
citing authors

#	ARTICLE	IF	CITATIONS
1	Microclimate moderates plant responses to macroclimate warming. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 18561-18565.	7.1	523
2	The Impact of Large Herbivores on the Conservation of Semi-natural Woods in the British Uplands. <i>Forestry</i> , 1990, 63, 333-353.	2.3	109
3	Seasonal and Observer Differences in Vascular Plant Records from British Woodlands. <i>Journal of Ecology</i> , 1986, 74, 123.	4.0	106
4	Changes in the Ground Flora under Plantations on Ancient Woodland Sites. <i>Forestry</i> , 1988, 61, 317-338.	2.3	68
5	Biodiversity implications of coppice decline, transformations to high forest and coppice restoration in British woodland. <i>Folia Geobotanica</i> , 2017, 52, 5-13.	0.9	48
6	Pasture-woodland and its conservation in Britain. <i>Biological Journal of the Linnean Society</i> , 1995, 56, 135-153.	1.6	46
7	Changes in the Ground Flora of a Broadleaved Wood within a Clear Fell, Group Fells and a Coppiced Block. <i>Forestry</i> , 1990, 63, 241-249.	2.3	43
8	Relationships between the species composition of forest field-layer vegetation and environmental drivers, assessed using a national scale survey. <i>Journal of Ecology</i> , 2006, 94, 383-401.	4.0	40
9	A ROLE FOR LARGE HERBIVORES (DEER AND DOMESTIC STOCK) IN NATURE CONSERVATION MANAGEMENT IN BRITISH SEMI-NATURAL WOODS. <i>Arboricultural Journal</i> , 1994, 18, 381-399.	0.8	32
10	Changes in the tree and shrub layer of Wytham Woods (Southern England) 1974â€”2012: local and national trends compared. <i>Forestry</i> , 2014, 87, 663-673.	2.3	23
11	Forty-year changes in the canopy and the understorey in Wytham Woods. <i>Forestry</i> , 2009, 82, 515-527.	2.3	15
12	Native dominants in British woodland â€” a potential cause of reduced species-richness?. <i>New Journal of Botany</i> , 2013, 3, 156-168.	0.1	14
13	CHANGES IN THE COMPOSITION OF MONKS WOOD NATIONAL NATURE RESERVE (CAMBRIDGESHIRE, UK) 1964â€”1996. <i>Arboricultural Journal</i> , 1998, 22, 229-245.	0.8	12
14	Aliens or natives: who are the â€”thugsâ€” in British woods?. <i>Kew Bulletin</i> , 2010, 65, 583-594.	0.9	10
15	Changes in the vegetation of clear-fells and closed canopy stands in an English oak wood over a 30-year period. <i>New Journal of Botany</i> , 2015, 5, 2-12.	0.1	9
16	ASSESSING NATURE CONSERVATION VALUES IN BRITISH WOODLANDâ€”A REVIEW OF RECENT PRACTICE. <i>Arboricultural Journal</i> , 1993, 17, 253-276.	0.8	4
17	Long-term changes in the flora of oak forests and of oak:spruce mixtures following removal of conifers. <i>Forestry</i> , 2017, 90, 136-147.	2.3	3
18	THE USE OF A NEW WOODLAND CLASSIFICATION IN SURVEYS FOR NATURE CONSERVATION PURPOSES IN ENGLAND AND WALES. <i>Arboricultural Journal</i> , 1994, 18, 167-186.	0.8	2

#	ARTICLE	IF	CITATIONS
19	Restoration of broadleaved woodland under the 1985 Broadleaves Policy stimulates ground flora recovery at Shabbington Woods, southern England. <i>New Journal of Botany</i> , 2017, 7, 125-135.	0.1	2
20	The transition of Wytham Woods from a working estate to unique research site (1943â€“1965). <i>Landscape History</i> , 2016, 37, 79-92.	0.1	0