

Luc De Keersmaecker

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2255253/publications.pdf>

Version: 2024-02-01

17
papers

634
citations

840728

11
h-index

996954

15
g-index

17
all docs

17
docs citations

17
times ranked

911
citing authors

#	ARTICLE	IF	CITATIONS
1	Management driven changes (1967â€“2005) in soil acidity and the understorey plant community following conversion of a coppice-with-standards forest. <i>Forest Ecology and Management</i> , 2007, 241, 258-271.	3.2	117
2	When nature takes over from man: Dead wood accumulation in previously managed oak and beech woodlands in North-western and Central Europe. <i>Forest Ecology and Management</i> , 2009, 258, 425-435.	3.2	115
3	Diverging effects of overstorey conversion scenarios on the understorey vegetation in a former coppice-with-standards forest. <i>Forest Ecology and Management</i> , 2008, 256, 519-528.	3.2	96
4	Herb layer changes (1954â€“2000) related to the conversion of coppiceâ€withâ€standards forest and soil acidification. <i>Applied Vegetation Science</i> , 2009, 12, 187-197.	1.9	96
5	Observer and relocation errors matter in resurveys of historical vegetation plots. <i>Journal of Vegetation Science</i> , 2018, 29, 812-823.	2.2	51
6	The analysis of spatio-temporal forest changes (1775â€“2000) in Flanders (northern Belgium) indicates habitat-specific levels of fragmentation and area loss. <i>Landscape Ecology</i> , 2015, 30, 247-259.	4.2	30
7	Clear-felling effects on colonization rates of shade-tolerant forest herbs into a post-agricultural forest adjacent to ancient forest. <i>Applied Vegetation Science</i> , 2011, 14, 75-83.	1.9	22
8	Diverging effects of two contrasting tree species on soil and herb layer development in a chronosequence of post-agricultural forest. <i>Forest Ecology and Management</i> , 2012, 278, 90-100.	3.2	22
9	Application of the Ancient Forest Concept to Potential Natural Vegetation Mapping in Flanders, A Strongly Altered Landscape in Northern Belgium. <i>Folia Geobotanica</i> , 2013, 48, 137-162.	0.9	19
10	Can tree species choice influence recruitment of ancient forest species in post-agricultural forest?. <i>Plant Ecology</i> , 2011, 212, 573-584.	1.6	16
11	Species and structural diversity affect growth of oak, but not pine, in uneven-aged mature forests. <i>Basic and Applied Ecology</i> , 2018, 27, 41-50.	2.7	15
12	Effects of decomposing beech (<i>Fagus sylvatica</i>) logs on the chemistry of acidified sand and loam soils in two forest reserves in Flanders (northern Belgium). <i>Forest Ecology and Management</i> , 2019, 445, 70-81.	3.2	12
13	Can soil acidity and light help to explain tree species effects on forest herb layer performance in post-agricultural forests?. <i>Plant and Soil</i> , 2013, 373, 183-199.	3.7	11
14	Intensified habitat management to mitigate negative effects of nitrogen pollution can be detrimental for faunal diversity: A comment on Jones et al. (2017). <i>Biological Conservation</i> , 2017, 212, 493-494.	4.1	7
15	A spatially explicit empirical model on actual and potential ancient forest plant diversity in a fragmented landscape. <i>Landscape and Urban Planning</i> , 2014, 130, 149-158.	7.5	5
16	Enjoying tranquilityâ€”Development of ground vegetation after cessation of management in forests on loamy soils in Flanders (Belgium). <i>Applied Vegetation Science</i> , 2021, 24, e12593.	1.9	0
17	A cost-efficient and accurate pheromone-baited monitoring protocol for <i>Elatér ferrugineus</i> , a biodiversity indicator of hollow trees. <i>Journal of Insect Conservation</i> , 2022, 26, 97-106.	1.4	0