

Malin TÃ¸lle

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2041851/publications.pdf>

Version: 2024-02-01

10
papers

406
citations

1040056

9
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

682
citing authors

#	ARTICLE	IF	CITATIONS
1	Grazing vs. mowing: A meta-analysis of biodiversity benefits for grassland management. <i>Agriculture, Ecosystems and Environment</i> , 2016, 222, 200-212.	5.3	225
2	Similar effects of different mowing frequencies on the conservation value of semi-natural grasslands in Europe. <i>Biodiversity and Conservation</i> , 2018, 27, 2451-2475.	2.6	40
3	The conservation benefit of mowing vs grazing for management of species-rich grasslands: a multi-site, multi-year field experiment. <i>Nordic Journal of Botany</i> , 2015, 33, 761-768.	0.5	35
4	The biodiversity cost of reducing management intensity in species-rich grasslands: Mowing annually vs. every third year. <i>Basic and Applied Ecology</i> , 2017, 22, 61-74.	2.7	23
5	Is spring burning a viable management tool for species-rich grasslands?. <i>Applied Vegetation Science</i> , 2014, 17, 429-441.	1.9	21
6	Mowing for biodiversity: grass trimmer and knife mower perform equally well. <i>Biodiversity and Conservation</i> , 2014, 23, 3073-3089.	2.6	20
7	Decline in lichen biodiversity on oak trunks due to urbanization. <i>Nordic Journal of Botany</i> , 2014, 32, 518-528.	0.5	16
8	Synergies and Trade-Offs for Sustainable Food Production in Sweden: An Integrated Approach. <i>Sustainability</i> , 2019, 11, 601.	3.2	14
9	Site factors are more important than management for indicator species in semi-natural grasslands in southern Sweden. <i>Plant Ecology</i> , 2020, 221, 577-594.	1.6	9
10	Annual burning of semi-natural grasslands for conservation: winners and losers among plant species. <i>Nordic Journal of Botany</i> , 2018, 36, njb-01709.	0.5	3