

Martina Burnik Å turm

List of Publications by Year in descending order

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Version: 2024-02-01

8
papers

139
citations

1307594
7
h-index

1588992
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g-index

8
all docs

8
docs citations

8
times ranked

238
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of different fertilisation and irrigation practices on yield, nitrogen uptake and fertiliser use efficiency of white cabbage (<i>Brassica oleracea</i> var. <i>capitata</i> L.). <i>Scientia Horticulturae</i> , 2010, 125, 103-109.	3.6	35
2	Sequential stable isotope analysis reveals differences in dietary history of three sympatric equid species in the Mongolian Gobi. <i>Journal of Applied Ecology</i> , 2017, 54, 1110-1119.	4.0	22
3	Stable isotopes reveal diet shift from pre-extinction to reintroduced Przewalski's horses. <i>Scientific Reports</i> , 2017, 7, 5950.	3.3	21
4	First field-based observations of $\delta^2\text{H}$ and $\delta^{18}\text{O}$ values of event-based precipitation, rivers and other water bodies in the Dzungarian Gobi, SW Mongolia. <i>Isotopes in Environmental and Health Studies</i> , 2017, 53, 157-171.	1.0	18
5	Consequences of anthropogenic activity for two remote alpine lakes in NW Slovenia as tracked by sediment geochemistry. <i>Journal of Paleolimnology</i> , 2013, 50, 457-470.	1.6	15
6	A protocol to correct for intra- and interspecific variation in tail hair growth to align isotope signatures of segmentally cut tail hair to a common time line. <i>Rapid Communications in Mass Spectrometry</i> , 2015, 29, 1047-1054.	1.5	14
7	Chemical Dynamics and Evaluation of Biogeochemical Processes in Alpine River KamniÅka Bistrica, North Slovenia. <i>Aquatic Geochemistry</i> , 2013, 19, 323-346.	1.3	9
8	Isotope analysis combined with DNA barcoding provide new insights into the dietary niche of khulan in the Mongolian Gobi. <i>PLoS ONE</i> , 2021, 16, e0248294.	2.5	5