

Christine Lehn

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/937906/publications.pdf>

Version: 2024-02-01

13
papers

336
citations

1464605

7
h-index

1427216

11
g-index

14
all docs

14
docs citations

14
times ranked

285
citing authors

#	ARTICLE	IF	CITATIONS
1	Identification of a female murder victim found in Burgenland, Austria in 1993. <i>Forensic Sciences Research</i> , 2022, 7, 308-318.	0.9	5
2	Chronic active non-lethal human-type tuberculosis in a high royal Bavarian officer of Napoleonic times – a mummy study. <i>PLoS ONE</i> , 2021, 16, e0249955.	1.1	1
3	Stable isotope relationships between apatite phosphate (^{18}O), structural carbonate (^{18}O , ^{13}C), and collagen (^{2}H). <i>Communications in Mass Spectrometry</i> , 2020, 34, e8674.	1.4	10
4	Excretion of ^{19}E norandrosterone after consumption of boar meat. <i>Drug Testing and Analysis</i> , 2020, 12, 1581-1586.	1.6	7
5	Revealing details of stays abroad by sequential stable isotope analyses along human hair strands. <i>International Journal of Legal Medicine</i> , 2019, 133, 935-947.	1.2	18
6	Global spatial distributions of nitrogen and carbon stable isotope ratios of modern human hair. <i>Rapid Communications in Mass Spectrometry</i> , 2015, 29, 2111-2121.	0.7	57
7	Provenancing of unidentified corpses by stable isotope techniques – presentation of case studies. <i>Science and Justice - Journal of the Forensic Science Society</i> , 2015, 55, 72-88.	1.3	58
8	Special Issue dedicated to Professor Hanns-Ludwig Schmidt on the occasion of his 85th birthday. <i>Isotopes in Environmental and Health Studies</i> , 2015, 51, 1-6.	0.5	3
9	Change of geographical location from Germany (Bavaria) to USA (Arizona) and its effect on ^{13}C and ^{15}N stable isotopes in human hair. <i>Isotopes in Environmental and Health Studies</i> , 2015, 51, 68-79.	0.5	18
10	Multi-element stable isotope analysis of H, C, N and S in hair and nails of contemporary human remains. <i>International Journal of Legal Medicine</i> , 2011, 125, 695-706.	1.2	31
11	Assignment of unknown persons to their geographical origin by determination of stable isotopes in hair samples. <i>International Journal of Legal Medicine</i> , 2009, 123, 35-40.	1.2	60
12	Origin assignment of unidentified corpses by use of stable isotope ratios of light (bio-) and heavy (geo-) elements – A case report. <i>Forensic Science International</i> , 2007, 168, 215-218.	1.3	69
13	Holiday trip to Norway – a stable isotope project on hair strands of individuals of a travel group from Bavaria. <i>International Journal of Legal Medicine</i> , 0, , .	1.2	1