

Odile M Loreille

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

1,418
citations

471371

17
h-index

610775

24
g-index

24
all docs

24
docs citations

24
times ranked

1400
citing authors

#	ARTICLE	IF	CITATIONS
1	High efficiency DNA extraction from bone by total demineralization. <i>Forensic Science International: Genetics</i> , 2007, 1, 191-195.	1.6	250
2	Ancient DNA analysis reveals divergence of the cave bear, <i>Ursus spelaeus</i> , and brown bear, <i>Ursus arctos</i> , lineages. <i>Current Biology</i> , 2001, 11, 200-203.	1.8	160
3	Mystery Solved: The Identification of the Two Missing Romanov Children Using DNA Analysis. <i>PLoS ONE</i> , 2009, 4, e4838.	1.1	135
4	Molecular phylogeny of the extinct cave lion <i>Panthera leo spelaea</i> . <i>Molecular Phylogenetics and Evolution</i> , 2004, 30, 841-849.	1.2	131
5	Ancient DNA from <i>Ascaris</i> : extraction amplification and sequences from eggs collected in coprolites. <i>International Journal for Parasitology</i> , 2001, 31, 1101-1106.	1.3	112
6	Automatable full demineralization DNA extraction procedure from degraded skeletal remains. <i>Forensic Science International: Genetics</i> , 2012, 6, 398-406.	1.6	101
7	Short tandem repeat typing on the 454 platform: Strategies and considerations for targeted sequencing of common forensic markers. <i>Forensic Science International: Genetics</i> , 2014, 12, 107-119.	1.6	68
8	Evolution of ascariasis in humans and pigs: a multi-disciplinary approach. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2003, 98, 39-46.	0.8	56
9	First Distinction of Sheep and Goat Archaeological Bones by the Means of their Fossil mtDNA. <i>Journal of Archaeological Science</i> , 1997, 24, 33-37.	1.2	46
10	Assessing a novel room temperature DNA storage medium for forensic biological samples. <i>Forensic Science International: Genetics</i> , 2012, 6, 31-40.	1.6	45
11	Fragmented Nuclear DNA is the Predominant Genetic Material in Human Hair Shafts. <i>Genes</i> , 2018, 9, 640.	1.0	42
12	Biological Sexing of a 4000-Year-Old Egyptian Mummy Head to Assess the Potential of Nuclear DNA Recovery from the Most Damaged and Limited Forensic Specimens. <i>Genes</i> , 2018, 9, 135.	1.0	39
13	DNA Identification of "Earthquake McGoon" 50 Years Postmortem. <i>Journal of Forensic Sciences</i> , 2007, 52, 1115-1118.	0.9	37
14	Integrated DNA and Fingerprint Analyses in the Identification of 60-Year-Old Mummified Human Remains Discovered in an Alaskan Glacier. <i>Journal of Forensic Sciences</i> , 2010, 55, 813-818.	0.9	37
15	Application of Low Copy Number STR Typing to the Identification of Aged, Degraded Skeletal Remains. <i>Journal of Forensic Sciences</i> , 2007, 52, 071018052751009-???	0.9	35
16	Development of a multiplex single base extension assay for mitochondrial DNA haplogroup typing. <i>Croatian Medical Journal</i> , 2007, 48, 460-72.	0.2	20
17	Assessing the potential of next generation sequencing technologies for missing persons identification efforts. <i>Forensic Science International: Genetics Supplement Series</i> , 2011, 3, e447-e448.	0.1	19
18	Short tandem repeat sequencing on the 454 platform. <i>Forensic Science International: Genetics Supplement Series</i> , 2011, 3, e357-e358.	0.1	18

#	ARTICLE	IF	CITATIONS
19	Characterization of a modified amplification approach for improved STR recovery from severely degraded skeletal elements. <i>Forensic Science International: Genetics</i> , 2012, 6, 578-587.	1.6	18
20	Titanic's unknown child: The critical role of the mitochondrial DNA coding region in a re-identification effort. <i>Forensic Science International: Genetics</i> , 2011, 5, 231-235.	1.6	17
21	Complete Mitochondrial Genome Sequencing of a Burial from a Romano-Christian Cemetery in the Dakhleh Oasis, Egypt: Preliminary Indications. <i>Genes</i> , 2017, 8, 262.	1.0	14
22	Ongoing Controversy over Romanov Remains. <i>Science</i> , 2004, 306, 407b-410b.	6.0	7
23	Improved DNA Extraction and Illumina Sequencing of DNA Recovered from Aged Rootless Hair Shafts Found in Relics Associated with the Romanov Family. <i>Genes</i> , 2022, 13, 202.	1.0	7
24	Capillary Electrophoresis of Human mtDNA Control Region Sequences from Highly Degraded Samples Using Short mtDNA Amplicons. <i>Methods in Molecular Biology</i> , 2012, 830, 283-299.	0.4	4