

Miguel Lorente

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

447
citations

1040056

9
h-index

1125743

13
g-index

13
all docs

13
docs citations

13
times ranked

269
citing authors

#	ARTICLE	IF	CITATIONS
1	Social benefits of non-criminal genetic databases: missing persons and human remains identification. <i>International Journal of Legal Medicine</i> , 2002, 116, 187-190.	2.2	16
2	Missing Persons Identification: Genetics at Work for Society. <i>Science</i> , 2000, 290, 2257-2258.	12.6	9
3	Dandruff as a Potential Source of DNA in Forensic Casework. <i>Journal of Forensic Sciences</i> , 1998, 43, 901-902.	1.6	24
4	An Improved Method to Recover Saliva from Human Skin: The Double Swab Technique. <i>Journal of Forensic Sciences</i> , 1997, 42, 320-322.	1.6	181
5	PCR-Based DNA Typing of Saliva Stains Recovered from Human Skin. <i>Journal of Forensic Sciences</i> , 1997, 42, 447-451.	1.6	53
6	Sequential Multiplex Amplification: Utility in Forensic Casework with Minimal Amounts of DNA and Partially Degraded Samples. <i>Journal of Forensic Sciences</i> , 1997, 42, 923-925.	1.6	6
7	Increasing DNA extraction yield from saliva stains with a modified Chelex method. <i>Forensic Science International</i> , 1996, 83, 167-177.	2.2	90
8	Sequential multiplex amplification (SMA) of genetic loci: A method for recovering template DNA for subsequent analyses of additional loci. <i>International Journal of Legal Medicine</i> , 1994, 107, 156-158.	2.2	10
9	Analysis of short tandem repeat (STR) HUMVWA in the Spanish population. <i>Forensic Science International</i> , 1994, 65, 169-175.	2.2	27
10	Analysis of the HUMTH01 Allele Frequencies in the Spanish Population. <i>Journal of Forensic Sciences</i> , 1994, 39, 1270-1274.	1.6	15
11	Composite PAGE: An alternate method for increased separation of amplified short tandem repeat alleles. <i>International Journal of Legal Medicine</i> , 1993, 106, 69-73.	2.2	5
12	Postmortem Stability of Lung Surfactant Phospholipids. <i>Journal of Forensic Sciences</i> , 1992, 37, 1341-1345.	1.6	10