

Rogã©rio N Oliveira

List of Publications by Year in descending order

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Version: 2024-02-01

55
papers

290
citations

1163117

8
h-index

940533

16
g-index

56
all docs

56
docs citations

56
times ranked

351
citing authors

#	ARTICLE	IF	CITATIONS
1	Use of DNA technology in forensic dentistry. <i>Journal of Applied Oral Science</i> , 2007, 15, 156-161.	1.8	43
2	DNA extraction from human saliva deposited on skin and its use in forensic identification procedures. <i>Brazilian Oral Research</i> , 2005, 19, 216-222.	1.4	41
3	Heteroplasmy in hair: Differences among hair and blood from the same individuals are still a matter of debate. <i>Forensic Science International</i> , 2007, 173, 117-121.	2.2	29
4	Validation of a physical anthropology methodology using mandibles for gender estimation in a Brazilian population. <i>Journal of Applied Oral Science</i> , 2013, 21, 358-362.	1.8	28
5	Dental fluorescence: Potential forensic use. <i>Forensic Science International</i> , 2013, 231, 167-171.	2.2	23
6	Age estimation by teeth periodontosis and transparency: accuracy of Lamendin's method on a Brazilian sample. <i>Brazilian Journal of Oral Sciences</i> , 2014, 13, 17-21.	0.1	10
7	Responsabilidade civil do cirurgião-dentista: a importância do assistente técnico. <i>Revista Dental Press De Ortodontia E Ortopedia Facial</i> , 2009, 14, 65-71.	0.2	10
8	Estimating age by tooth wear of prehistoric human remains in Brazilian archaeological sites. <i>International Journal of Osteoarchaeology</i> , 2006, 16, 407-414.	1.2	9
9	Genetic population data of 12 STR loci of the PowerPlex®Y system in the state of São Paulo population (Southeast of Brazil). <i>Forensic Science International</i> , 2008, 174, 81-86.	2.2	9
10	Heteroplasmy in Hair: Study of Mitochondrial DNA Third Hypervariable Region in Hair and Blood Samples*. <i>Journal of Forensic Sciences</i> , 2010, 55, 715-718.	1.6	8
11	Validação de instrumento para análise do dano estético no Brasil. <i>Saúde Em Debate</i> , 2016, 40, 118-130.	0.5	8
12	Population genetic data of five X-chromosomal loci in Bauru (São Paulo, Brazil). <i>Forensic Science International: Genetics Supplement Series</i> , 2008, 1, 155-156.	0.3	7
13	3D forensic facial approximation: Implementation protocol in a forensic activity. <i>Journal of Forensic Sciences</i> , 2021, 66, 383-388.	1.6	6
14	Contribuição da análise do seio maxilar para a identificação humana. <i>Saúde & Justiça</i> , 2009, 14, 65-71.	0.1	5
15	X-chromosome genetic variation in São Paulo State (Brazil) population. <i>Annals of Human Biology</i> , 2010, 37, 598-603.	1.0	5
16	Estimating age of Brazilians using the methods of Demirjian and Nicodemo, Moraes and Médici: A comparative analysis. <i>Forensic Medicine and Anatomy Research</i> , 2013, 01, 57-62.	0.4	5
17	A HISTÓRIA DA ODONTOLOGIA LEGAL NO BRASIL. PARTE 1: ORIGEM ENQUANTO TÉCNICA E CIÊNCIA. <i>Revista Brasileira De Odontologia Legal</i> , 0, , 87-103.	0.1	3
18	Educação Permanente em Saúde e o Programa Nacional de Melhoria do Acesso e da Qualidade da Atenção Básica: um estudo transversal e descritivo. <i>Saúde Em Debate</i> , 2020, 44, 47-57.	0.5	3

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19	Postmortem tooth loss in human identification processes. Journal of Forensic Odonto-Stomatology, 2000, 18, 32-6.	0.2	3
20	Pericial analysis of a dental element found inside food used for human consumption. Journal of Clinical Forensic and Legal Medicine, 2008, 15, 269-273.	1.0	2
21	Phonetic Damage Related to Unilateral Functional Inhibition of the Lingual Nerve. Journal of Oral and Maxillofacial Surgery, 2011, 69, 1764-1770.	1.2	2
22	Analysis of Dental Case Reports in the Context of Court Decisions: Causal Nexus and Aspects of Fault. Journal of Forensic Sciences, 2019, 64, 1693-1697.	1.6	2
23	Development of a computer-aided design software for the quantitative evaluation of aesthetic damage. PLoS ONE, 2019, 14, e0226322.	2.5	2
24	Analysis of Mitochondrial DNA From the Teeth of a Cadaver Maintained in Formaldehyde. American Journal of Forensic Medicine and Pathology, 2007, 28, 145-146.	0.8	1
25	Translation and validation of the Brazilian version of the Dentist Satisfaction Survey. Clinical and Laboratorial Research in Dentistry, 2014, 20, 234.	0.1	1
26	Potential contribution of periapical radiographic film image processing for forensic identification. Rgo, 2016, 64, 484-489.	0.2	1
27	Correcting the planar perspective projection in geometric structures applied to forensic facial analysis. Forensic Science International, 2016, 267, 73-77.	2.2	1
28	Third molar development by Demirjian's stages and age estimation among Brazilians. Forensic Imaging, 2020, 20, 200353.	0.6	1
29	Estudo estimativo do sexo em crânios oriundos da região metropolitana de Guarulhos utilizando Antropologia Física e DNA. Revista Odonto Ciencia, 2017, 32, 1.	0.0	1
30	Is possible to use the golden ratio of skulls in sketches? Study of a brazilian sample. Journal of Research in Dentistry, 2014, 2, 3.	0.2	1
31	Presença de fungos na dentina humana: implicações arqueológicas e forenses. Brazilian Dental Science, 2004, 7, .	0.4	1
32	Fatores de Insucessos em Implantodontia e sua Importância na Prevenção de Processos Judiciais. Brazilian Journal of Forensic Sciences, Medical Law and Bioethics, 2014, 4, 147-161.	0.3	1
33	COMO JUSTIFICAR A AUSÊNCIA DE DANO ESTÉTICO? RELATO DE PERÍCIA CIVIL ODONTOLÓGICA. Revista Brasileira De Odontologia Legal, 0, , 114-121.	0.1	1
34	Maquiagem como estratégia de ensino e pesquisa em Odontologia Legal: relato de experiência. Revista Da ABENO, 2017, 17, 32-38.	0.1	1
35	Legal analysis of the information contained in dental plaster packs. Brazilian Journal of Oral Sciences, 2013, 12, 223-227.	0.1	0
36	Systematic review of Lamendin's dental age estimation method. Clinical and Laboratorial Research in Dentistry, 2015, 21, 122.	0.1	0

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37	Dental age estimation in brazilian older adults: report of two cases. Revista Odonto Ciencia, 2017, 32, 151.	0.0	0
38	National scenery of the use of genetic identification technique in the official services of identification and the dentist participation. , 2010, , 129-134.		0
39	Importância Pericial do DNA e a Participação do Odontologista. Brazilian Journal of Forensic Sciences, Medical Law and Bioethics, 2012, 2, 65-82.	0.3	0
40	Considerations on the hiring process of dentists in Brazilian public health service and its legal repercussions. Faculdade De Odontologia De Porto Alegre Revista, 2012, 53, 18-20.	0.1	0
41	A Contribuição da Odontologia Legal na Identificação de Vítimas de Acidente Aéreo no Sul da Bahia, Brasil. Brazilian Journal of Forensic Sciences, Medical Law and Bioethics, 2013, 2, 333-341.	0.3	0
42	Carrea's method application to estimate stature in individuals using teeth measures in brazilian population. Journal of Research in Dentistry, 2014, 2, 298.	0.2	0
43	Responsabilidade dos Cirurgiões Dentistas Frente a Maus-Tratos Contra a Criança – Revisão de Literatura. Brazilian Journal of Forensic Sciences, Medical Law and Bioethics, 2015, 4, 294-309.	0.3	0
44	VALORAÇÃO DO DANO ESTÉTICO ODONTOLÓGICO UTILIZANDO TRÊS MÉTODOS: RELATO DE CASO PERICIAL CIVIL. Revista Brasileira De Odontologia Legal, 0, , 84-94.	0.1	0
45	ETHICAL PROCEEDINGS INVOLVING DENTISTS IN THE STATE OF MINAS GERAIS, BRAZIL. Revista Brasileira De Odontologia Legal, 0, , 24-31.	0.1	0
46	How to avoid legal problems in cases of nerve injury due to dental implants. Rsbo, 2017, 13, 265.	0.1	0
47	Avaliação do grau de conhecimento do cirurgião-dentista a respeito das manchas de sangue no contexto forense. Revista Da Faculdade De Odontologia (Universidade De Passo Fundo), 2017, 21, .	0.2	0
48	Critical analysis of methodologies for valuation of esthetic damage and the forensic application in Brazil. Rsbo, 2018, 1, 177.	0.1	0
49	Differences in Gunpowder Tattooing on Pig Head Wounds Caused by a .380 Pistol and a .38 Revolver – A Forensic Research in South Brazil. Journal of Advances in Medicine and Medical Research, 2018, 27, 1-6.	0.1	0
50	The Role of the Humanitarian Logistics in the Kiss Nightclub Case. Journal of Service Science and Management, 2019, 12, 859-871.	0.5	0
51	Oral health of older adults in brazilian nursing homes: case report involving the department of public prosecution. Bioscience Journal, 0, , 977-982.	0.4	0
52	CAN DENTAL ANESTHESIA LEAD TO DEATH? CRIME INVESTIGATION REPORT. , 0, , 67-73.		0
53	Trends in the valuation of injury involving the face: an analysis on trial in Rio Grande do Sul, Brazil. Rgo, 0, 68, .	0.2	0
54	Relevant Aspects of Expert Interest in the Perception of the Facial Aesthetic Damage. Forensic Medicine and Anatomy Research, 2020, 08, 1-10.	0.4	0

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55	Population studies of the Y-chromosome of loci DYS390, DYS391 and DYS393 in Brazilian subjects and its use in human identification. Journal of Forensic Odonto-Stomatology, 2002, 20, 6-9.	0.2	0