Stefano De Luca

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3221364/publications.pdf

Version: 2024-02-01

31	617	516561 16	610775 24
papers	citations	h-index	g-index

33	33	33	466
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Analysis of the palatal rugae following Rapid Maxillary Expansion (RME) by using a 3D-3D superimposition procedure. Australian Journal of Forensic Sciences, 2023, 55, 191-202.	0.7	1
2	Validity assessment of the third molar maturity index (I_{3M}) in a Lebanese sample of adolescents and young adults. Australian Journal of Forensic Sciences, 2022, 54, 499-510.	0.7	5
3	Skeletal age assessment by measuring planar projections of carpals and distal epiphyses of ulna and radius bones in a sample of South African subadults. Australian Journal of Forensic Sciences, 2022, 54, 75-87.	0.7	7
4	Age Assessment in Children and Adolescents by Measuring the Open Apices in Teeth: A New Sardinian Formula. Dentistry Journal, 2022, 10, 50.	0.9	2
5	Assessment of bullet holes through the analysis of mushroom-shaped morphology in synthetic fibres: analysis of six cases. International Journal of Legal Medicine, 2021, 135, 885-892.	1.2	2
6	A full Bayesian calibration model for assessing age in adults by means of pulp/tooth area ratio in periapical radiography. International Journal of Legal Medicine, 2021, 135, 677-685.	1.2	10
7	Implementing telemedicine for the management of benign urologic conditions: a single centre experience in Italy. World Journal of Urology, 2021, 39, 3109-3115.	1.2	13
8	Study of the ethnicityâ€™s influence on the third molar maturity index (I3M) for estimating age of majority in living juveniles and young adults. International Journal of Legal Medicine, 2021, 135, 1945-1952.	1.2	3
9	Comparison of the third molar maturity index (I3M) between left and right lower third molars to assess the age of majority: a multi-ethnic study sample. International Journal of Legal Medicine, 2021, 135, 2423-2436.	1.2	11
10	Assessment of the Stability of the Palatal Rugae in a 3D-3D Superimposition Technique Following Slow Maxillary Expansion (SME). Scientific Reports, 2020, 10, 2676.	1.6	20
11	Age estimation by measuring open apices in teeth: a new formula for two samples of South African black and white children. International Journal of Legal Medicine, 2019, 133, 1529-1536.	1.2	16
12	Validation of the third molar maturity index (I3M): study of a Dominican Republic sample. Journal of Forensic Odonto-Stomatology, 2019, 3, 27-33.	0.2	5
13	Third molar maturity index (I3M) for assessing age of majority: study of a black South African sample. International Journal of Legal Medicine, 2018, 132, 1457-1464.	1.2	24
14	Is the third molar maturity index (I3M) useful for a genetic isolate population? Study of a Sardinian sample of children and young adults. International Journal of Legal Medicine, 2018, 132, 1787-1794.	1.2	22
15	Validation of third molar maturity index (I 3M) for discrimination of juvenile/adult status in South Indian population. Journal of Clinical Forensic and Legal Medicine, 2017, 49, 2-7.	0.5	42
16	Measurement of open apices in tooth roots in Colombian children as a tool for human identification in asylum and criminal proceedings. Journal of Clinical Forensic and Legal Medicine, 2017, 48, 9-14.	0.5	17
17	Third molar maturity index by measurements of open apices in a Libyan sample of living subjects. Forensic Science International, 2016, 267, 230.e1-230.e6.	1.3	32
18	Accuracy of the third molar index for assessing the legal majority of 18 years in Turkish population. Forensic Science International, 2016, 266, 584.e1-584.e6.	1.3	39

#	Article	IF	Citations
19	Third molar development by measurements of open apices in an Italian sample of living subjects. Journal of Clinical Forensic and Legal Medicine, 2016, 38, 36-42.	0.5	14
20	A new formula for assessing skeletal age in growing infants and children by measuring carpals and epiphyses of radio and ulna. Journal of Clinical Forensic and Legal Medicine, 2016, 39, 109-116.	0.5	18
21	Accuracy of cut-off value by measurement of third molar index: Study of a Colombian sample. Forensic Science International, 2016, 261, 160.e1-160.e5.	1.3	29
22	Automatic age estimation in adults by analysis of canine pulp/tooth ratio: Preliminary results. Journal of Forensic Radiology and Imaging, 2015, 3, 61-66.	1.2	18
23	The reliability of Cameriere's method in Turkish children: A preliminary report. Forensic Science International, 2015, 249, 319.e1-319.e5.	1.3	42
24	Measurements of developing teeth, and carpals and epiphyses of the ulna and radius for assessing new cut-offs at the age thresholds of 10, 11, 12, 13 and 14 years. Journal of Clinical Forensic and Legal Medicine, 2015, 34, 50-54.	0.5	17
25	Reliability of frontal sinus by cone beam-computed tomography (CBCT) for individual identification. Radiologia Medica, 2015, 120, 1130-1136.	4.7	28
26	Accuracy and reliability of pulp/tooth area ratio in upper canines by peri-apical X-rays. Legal Medicine, 2014, 16, 337-343.	0.6	25
27	Accuracy of Cameriere's cut-off value for third molar in assessing 18 years of age. Forensic Science International, 2014, 235, 102.e1-102.e6.	1.3	52
28	Mandibular Fracture and Dislocation in a Case Study from the Jewish Cemetery of Lucena (CÃ“RDOBA), in South Iberian Peninsula (8thâ€“12th <scp>ad</scp>). International Journal of Osteoarchaeology, 2013, 23, 485-504.	0.6	9
29	Age estimation in children by measurement of open apices in tooth roots: Study of a Mexican sample. Forensic Science International, 2012, 221, 155.e1-155.e7.	1.3	44
30	Age-at-Death Estimation by Pulp/Tooth Area Ratio in Canines: Study of a 20th-Century Mexican Sample of Prisoners to Test Camerieâ€™s Method. Journal of Forensic Sciences, 2011, 56, 1302-1309.	0.9	23
31	Age estimation by tooth/pulp ratio in canines by peri-apical X-rays: reliability in age determination of Spanish and Italian medieval skeletal remains. Journal of Archaeological Science, 2010, 37, 3048-3058.	1.2	27