Rodolfo Francisco Haltenhoff Melani

List of Publications by Year
in descending order

32 papers	469 citations	623734 14 h-index	713466 21 g-index
33 all docs	33 docs citations	33 times ranked	445 citing authors

#	Article	IF	Citations
1	Facial soft tissue thickness in forensic facial reconstruction: Impact of regional differences in Brazil. PLoS ONE, 2022, 17, e0270980.	2.5	7
2	A resposta da comunidade cientÃfica mundial no combate Ã COVID-19. SaÃºde Ã‰tica & JustiÃ§a, 2021, 26, 81-87.	0.1	0
3	Facial reconstruction: Validation of the Tedeschi-Oliveira method for estimating the pronasale point in Brazilians. Brazilian Oral Research, 2020, 34, e091.	1.4	1
4	Radiological image processing advantages applied to human age estimation based on dental parameters. Journal of Forensic Radiology and Imaging, 2019, 17, 12-17.	1.2	2
5	Forensic Facial Reconstruction: A Systematic Review of Nasal Prediction Techniques. Journal of Forensic Sciences, 2019, 64, 1633-1639.	1.6	4
6	Forensic Facial Approximation: Study of the Nose in Brazilian Subjects. Journal of Forensic Sciences, 2019, 64, 1640-1645.	1.6	13
7	Comparative Assessment of a Novel Photoâ€Anthropometric Landmarkâ€Positioning Approach for the Analysis of Facial Structures on Twoâ€Dimensional Images. Journal of Forensic Sciences, 2019, 64, 828-838.	1.6	9
8	Photoanthropometric face iridial proportions for age estimation: An investigation using features selected via a joint mutual information criterion. Forensic Science International, 2018, 284, 9-14.	2.2	15
9	Assessment of accuracy and recognition of three-dimensional computerized forensic craniofacial reconstruction. PLoS ONE, 2018, 13, e0196770.	2.5	28
10	Age estimation: Cameriere's open apices methodology accuracy on a southeast Brazilian sample. Journal of Clinical Forensic and Legal Medicine, 2018, 58, 164-168.	1.0	33
11	Comparison Among Manual Facial Approximations Conducted by Two Methodological Approaches of Face Prediction. Journal of Forensic Sciences, 2017, 62, 1279-1285.	1.6	5
12	Forensic Facial Reconstruction: Relationship Between the Alar Cartilage and Piriform Aperture. Journal of Forensic Sciences, 2017, 62, 1460-1465.	1.6	22
13	Guidelines for reproducing geometrical aspects of intra-oral radiographs images on cone-beam computed tomography. Forensic Science International, 2017, 271, 68-74.	2.2	3
14	Differentiation between palatal rugae patterns of twins by means of the BriÃ±Ã³n method and an improved technique. Brazilian Oral Research, 2017, 31, e9.	1.4	12
15	Civil liability: characterization of the demand for lawsuits against dentists. Brazilian Oral Research, 2016, 30, .	1.4	15
16	Practical Application of Anatomy of the Oral Cavity in Forensic Facial Reconstruction. PLoS ONE, 2016, 11, e0162732.	2.5	17
17	An unusual method of forensic human identification: use of selfie photographs. Forensic Science International, 2016, 263, e14-e17.	2.2	31
18	Forensic facial approximation assessment: can application of different average facial tissue depth data facilitate recognition and establish acceptable level of resemblance?. Forensic Science International, 2016, 266, 311-319.	2.2	5

#	Article	IF	Citations
19	Forensic facial reconstruction: Nasal projection in Brazilian adults. Forensic Science International, 2016, 266, 123-129.	2.2	23
20	Human identification through frontal sinus 3D superimposition: Pilot study with Cone Beam Computer Tomography. Journal of Clinical Forensic and Legal Medicine, 2015, 36, 63-69.	1.0	36
21	Dry skull positioning device for extra-oral radiology and cone-beam CT. International Journal of Legal Medicine, 2014, 128, 235-241.	2.2	5
22	Demonstration of protocol for computer-aided forensic facial reconstruction with free software and photogrammetry. Journal of Research in Dentistry, 2014, 2, 77.	0.2	16
23	Dental fracture and chocolate candies: Case report. Journal of Clinical Forensic and Legal Medicine, 2013, 20, 350-354.	1.0	0
24	Evaluation of osifix software with craniofacial anthropometric purposes.. Journal of Research in Dentistry, 2013, 1, 351.	0.2	3
25	Tests of one Brazilian facial reconstruction method using three soft tissue depth sets and familiar assessors. Forensic Science International, 2012, 214, 211.e1-211.e7.	2.2	32
26	Identification of a Toothâ€Łike Foreign Body in Swine Sausage. Journal of Forensic Sciences, 2012, 57, 1361-1364.	1.6	1
27	Uso da ClassificaÃ§Ã£o Internacional de DoenÃ§as na anÃ¡lise do absenteÃsmo odontolÃ³gico. Revista De Saude Publica, 2011, 45, 512-518.	1.7	5
28	An assessment of adverse effects of antiretroviral therapy on the development of HIV positive children by observation of dental mineralization chronology. Journal of Oral Pathology and Medicine, 2010, 39, 35-40.	2.7	17
29	Facial soft tissue thickness of Brazilian adults. Forensic Science International, 2009, 193, 127.e1-127.e7.	2.2	58
30	DNA extraction from human saliva deposited on skin and its use in forensic identification procedures. Brazilian Oral Research, 2005, 19, 216-222.	1.4	41
31	IdentificaÃ§Ã£o humana atravÃ©s da sobreposiÃ§Ã£o de imagens. SaÃºde Ã‰tica & JustiÃ§a, 2005, 10, 1.	0.1	1
32	Facial pattern analysis: critic review and collection of facial proportions in a brazilian sample using cone-beam computed tomography. Bioscience Journal, 0, , 1389-1400.	0.4	1