Ozgur Bulut

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8262487/publications.pdf

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		1307594	1372567	
11	167	7	10	
papers	citations	h-index	g-index	
1.1	1.1	2.2	105	
11	11	11	185	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Prediction of nasal morphology in facial reconstruction: Validation and recalibration of the Rynn method. Legal Medicine, 2019, 40, 26-31.	1.3	10
2	Dilemma of Gonial Angle in Sex Determination. American Journal of Forensic Medicine and Pathology, 2019, 40, 361-365.	0.8	5
3	The effect of range and ammunition type on fracture patterns in porcine postcranial flat bones. Journal of Clinical Forensic and Legal Medicine, 2018, 53, 1-12.	1.0	9
4	Repeatability of facial soft tissue thickness measurements for forensic facial reconstruction using X-ray images. Australian Journal of Forensic Sciences, 2017, 49, 134-141.	1.2	4
5	Comparison of three-dimensional facial morphology between upright and supine positions employing three-dimensional scanner from live subjects. Legal Medicine, 2017, 27, 32-37.	1.3	28
6	Turning the tables of sex distinction in craniofacial identification: Why females possess thicker facial soft tissues than males, not vice versa. American Journal of Physical Anthropology, 2016, 161, 283-295.	2.1	20
7	Sexual dimorphism in frontal bone roundness quantified by a novel 3D-based and landmark-free method. Forensic Science International, 2016, 261, 162.e1-162.e5.	2.2	18
8	Cesedin Ayrışma Durumuna Göre Birikmiş Gün Sıcaklıkları ile Postmortem İnterval Tahmini. Adli T Bülteni, 2016, 21, 107-115.	Ä _Ö .1	0
9	In vivo facial soft tissue thickness measurements for Turkish Subadults. Australian Journal of Forensic Sciences, 2015, 47, 475-490.	1.2	4
10	Variations of midline facial soft tissue thicknesses among three skeletal classes in Central Anatolian adults. Legal Medicine, 2015, 17, 459-466.	1.3	12
11	Facial soft tissue thickness database for craniofacial reconstruction in the Turkish adult population. Forensic Science International, 2014, 242, 44-61.	2.2	57