

Oguzhan Ekizoglu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2487949/publications.pdf>

Version: 2024-02-01

46
papers

683
citations

516561

16
h-index

610775

24
g-index

48
all docs

48
docs citations

48
times ranked

684
citing authors

#	ARTICLE	IF	CITATIONS
1	Sex estimation in a Turkish population using Purkaitâ€™s triangle: a virtual approach by 3-dimensional computed tomography (3D-CT). <i>Forensic Sciences Research</i> , 2022, 7, 97-105.	0.9	3
2	Use of the forgotten joint score (FJS)-12 to evaluate knee awareness after isolated anterior cruciate ligament reconstruction with and without meniscus repair or partial meniscectomy. <i>European Journal of Orthopaedic Surgery and Traumatology</i> , 2022, 32, 413-418.	0.6	6
3	Forensic age estimation via magnetic resonance imaging of knee in the Turkish population: use of T1-TSE sequence. <i>International Journal of Legal Medicine</i> , 2021, 135, 631-637.	1.2	12
4	Ultrasonographic assessment of ossification of the distal radial epiphysis for estimating forensic age. <i>International Journal of Legal Medicine</i> , 2021, 135, 1573-1580.	1.2	5
5	Virtual morphometric method using seven cervical vertebrae for sex estimation on the Turkish population. <i>International Journal of Legal Medicine</i> , 2021, 135, 1953-1964.	1.2	4
6	Retrospective Analysis of Child Forensic Cases Admitted to the Pediatric Emergency Department of Tepecik Training and Research Hospital and Consulted with Orthopedics and Traumatology. <i>Journal of Pediatric Emergency and Intensive Care Medicine</i> , 2021, 8, 77-82.	0.0	0
7	Forensic age estimation based on fast spin-echo proton density (FSE PD)â€™weighted MRI of the distal radial epiphysis. <i>International Journal of Legal Medicine</i> , 2021, 135, 1611-1616.	1.2	6
8	Applicability of Magnetic Resonance Imaging of the Knee in Forensic Age Estimation. <i>American Journal of Forensic Medicine and Pathology</i> , 2021, 42, 147-154.	0.4	9
9	Exploring the Functionality of Mesh-to-Mesh Value Comparison in Pair-Matching and Its Application to Fragmentary Remains. <i>Biology</i> , 2021, 10, 1303.	1.3	6
10	Estimating forensic age via magnetic resonance imaging of the distal radial epiphysis. <i>International Journal of Legal Medicine</i> , 2020, 134, 375-380.	1.2	10
11	Age estimation in the living: cervical ring apophysis development in a Turkish sample using CT. <i>International Journal of Legal Medicine</i> , 2020, 134, 2229-2237.	1.2	3
12	Sex estimation of the scapula using 3Dâ€™imaging in aâ€™modern Turkish population. <i>Rechtsmedizin</i> , 2020, 30, 209-218.	2.6	4
13	Posterior tibial slope of the knee measured on X-rays in a Turkish population. <i>Surgical and Radiologic Anatomy</i> , 2020, 42, 673-679.	0.6	10
14	Frequentist approach to data analysis and interpretation in forensic anthropology. , 2020, , 109-124.		0
15	Applicability of T1-weighted MRI in the assessment of forensic age based on the epiphyseal closure of the humeral head. <i>International Journal of Legal Medicine</i> , 2019, 133, 241-248.	1.2	21
16	Metric variation of the tibia in the Mediterranean: Implications in forensic identification. <i>Forensic Science International</i> , 2019, 299, 223-228.	1.3	10
17	Forensic age diagnostics by magnetic resonance imaging of the proximal humeral epiphysis. <i>International Journal of Legal Medicine</i> , 2019, 133, 249-256.	1.2	16
18	Ancestry estimation of three Mediterranean populations based on cranial metrics. <i>Forensic Science International</i> , 2018, 286, 265.e1-265.e8.	1.3	18

#	ARTICLE	IF	CITATIONS
19	Treatment of traumatic tympanic membrane perforations. <i>European Archives of Oto-Rhino-Laryngology</i> , 2017, 274, 2357-2358.	0.8	1
20	Sex estimation in a contemporary Turkish population based on CT scans of the calcaneus. <i>Forensic Science International</i> , 2017, 279, 310.e1-310.e6.	1.3	17
21	Bilgisayarlı Tomografi ile Frontal Sinüs Morfometrik Analizinin Cinsiyet Belirlenmesinde Kullanılması. <i>Adli Tıp Bülteni</i> , 2017, 22, 91-96.	0.0	2
22	Distal Radial Epifizin Manyetik Rezonans Görüntülemesi Yaşayan Bireylerde Adli Yaş Tayini. <i>Adli Tıp Bülteni</i> , 2017, 22, 177-183.	0.0	0
23	Computed tomography evaluation of the iliac crest apophysis: age estimation in living individuals. <i>International Journal of Legal Medicine</i> , 2016, 130, 1101-1107.	1.2	14
24	Assessment of sex in a modern Turkish population using cranial anthropometric parameters. <i>Legal Medicine</i> , 2016, 21, 45-52.	0.6	53
25	Sex estimation of the tibia in modern Turkish: A computed tomography study. <i>Legal Medicine</i> , 2016, 23, 89-94.	0.6	14
26	Virtual Assessment of Sex. <i>Journal of Craniofacial Surgery</i> , 2016, 27, e627-e632.	0.3	7
27	Effects of beta-hydroxybutyrate on brain vascular permeability in rats with traumatic brain injury. <i>Brain Research</i> , 2016, 1631, 113-126.	1.1	24
28	Forensic age estimation via 3-T magnetic resonance imaging of ossification of the proximal tibial and distal femoral epiphyses: Use of a T2-weighted fast spin-echo technique. <i>Forensic Science International</i> , 2016, 260, 102.e1-102.e7.	1.3	37
29	Spheno-occipital synchondrosis fusion degree as a method to estimate age: a preliminary, magnetic resonance imaging study. <i>Australian Journal of Forensic Sciences</i> , 2016, 48, 159-170.	0.7	15
30	Magnetic resonance imaging of distal tibia and calcaneus for forensic age estimation in living individuals. <i>International Journal of Legal Medicine</i> , 2015, 129, 825-831.	1.2	32
31	Estimation of forensic age using substages of ossification of the medial clavicle in living individuals. <i>International Journal of Legal Medicine</i> , 2015, 129, 1259-1264.	1.2	33
32	Forensic age estimation by the Schmeling method: computed tomography analysis of the medial clavicular epiphysis. <i>International Journal of Legal Medicine</i> , 2015, 129, 203-210.	1.2	45
33	Sex Estimation From Sternal Measurements Using Multidetector Computed Tomography. <i>Medicine (United States)</i> , 2014, 93, e240.	0.4	23
34	Forensic Age Estimation by Spheno-Occipital Synchondrosis Fusion Degree. <i>Journal of Craniofacial Surgery</i> , 2014, 25, 1212-1216.	0.3	28
35	The effects of superoxide dismutase mimetic MnTMPyP on the altered blood-brain barrier integrity in experimental preeclampsia with or without seizures in rats. <i>Brain Research</i> , 2014, 1563, 91-102.	1.1	7
36	The Use of Maxillary Sinus Dimensions in Gender Determination. <i>Journal of Craniofacial Surgery</i> , 2014, 25, 957-960.	0.3	39

#	ARTICLE	IF	CITATIONS
37	Forensic reporting and legal responsibility in thoracic and cardiovascular surgery. Turkish Journal of Thoracic and Cardiovascular Surgery, 2014, 22, 884-892.	0.2	0
38	A prospective controlled trial comparing spontaneous closure and Epifilm® patching in traumatic tympanic membrane perforations. European Archives of Oto-Rhino-Laryngology, 2013, 270, 2857-2863.	0.8	34
39	Intravenous immunoglobulins prevent the breakdown of the blood-brain barrier in experimentally induced sepsis. Critical Care Medicine, 2012, 40, 1214-1220.	0.4	39
40	Effects of levetiracetam on blood-brain barrier disturbances following hyperthermia-induced seizures in rats with cortical dysplasia. Life Sciences, 2010, 87, 609-619.	2.0	21
41	ÅđocuÅđa YÅđnelik Cinsel Å°stismar TanÅ±sÅ±nda Cinsel Yolla BulaÅđan HastalÅ±klar ve ÅđocuÅđun Resim Åđizimlerinin Å–nemi. Adli TÅ±p BÅđlteni, 2010, 15, 27-31.	0.0	0
42	Nazal FraktÅđrlerin DeÅđlendirilmesi ve Adli TÅ±p YaklaÅđmÅ±. Adli TÅ±p BÅđlteni, 2010, 15, 99-103.	0.0	1
43	Levetiracetam decreases the seizure activity and blood-brain barrier permeability in pentylenetetrazole-kindled rats with cortical dysplasia. Brain Research, 2009, 1281, 71-83.	1.1	24
44	Morphological and functional changes of blood–brain barrier in kindled rats with cortical dysplasia. Brain Research, 2008, 1208, 181-191.	1.1	26
45	Tubal Gebelik RÅđrÅđ Nedenli Ani Å–lÅđm Olgusu. Adli TÅ±p BÅđlteni, 2007, 12, 78-81.	0.0	0
46	Sex estimation in a modern Turkish population using the clavicle: a computed tomography study. Australian Journal of Forensic Sciences, 0, , 1-12.	0.7	3