

# Izzet Duyar

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4587227/publications.pdf>

Version: 2024-02-01

44  
papers

936  
citations

623734

14  
h-index

501196

28  
g-index

44  
all docs

44  
docs citations

44  
times ranked

743  
citing authors

#	ARTICLE	IF	CITATIONS
1	Sex Differences in Mate Preferences Across 45 Countries: A Large-Scale Replication. <i>Psychological Science</i> , 2020, 31, 408-423.	3.3	166
2	Body height estimation based on tibia length in different stature groups. <i>American Journal of Physical Anthropology</i> , 2003, 122, 23-27.	2.1	133
3	A new approach for calibrating dental caries frequency of skeletal remains. <i>HOMO- Journal of Comparative Human Biology</i> , 2003, 54, 57-70.	0.7	64
4	Body Height Estimation Based on Dimensions of Sacral and Coccygeal Vertebrae. <i>Journal of Forensic Sciences</i> , 2005, 50, 1-4.	1.6	63
5	A new correction procedure for calibrating dental caries frequency. , 1999, 108, 237-240.		58
6	Affective Interpersonal Touch in Close Relationships: A Cross-Cultural Perspective. <i>Personality and Social Psychology Bulletin</i> , 2021, 47, 1705-1721.	3.0	56
7	Estimating Stature from Tibia Length: A Comparison of Methods. <i>Journal of Forensic Sciences</i> , 2003, 48, 2002-228.	1.6	41
8	Contrasting Computational Models of Mate Preference Integration Across 45 Countries. <i>Scientific Reports</i> , 2019, 9, 16885.	3.3	38
9	Assortative mating and the evolution of desirability covariation. <i>Evolution and Human Behavior</i> , 2019, 40, 479-491.	2.2	36
10	Effects of taurine in glucose and taurine administration. <i>Amino Acids</i> , 2004, 27, 327-333.	2.7	31
11	Age-Related Factors in the Relationship Between Foot Measurements and Living Stature and Body Weight. <i>Journal of Forensic Sciences</i> , 2008, 53, 1296-1300.	1.6	31
12	Universality of the Triangular Theory of Love: Adaptation and Psychometric Properties of the Triangular Love Scale in 25 Countries. <i>Journal of Sex Research</i> , 2021, 58, 106-115.	2.5	31
13	A new method of stature estimation for forensic anthropological application. <i>Anthropological Science</i> , 2006, 114, 23-27.	0.4	30
14	Growth and nutritional status of male adolescent laborers in Ankara, Turkey. <i>American Journal of Physical Anthropology</i> , 2005, 128, 693-698.	2.1	20
15	Sex differences in human mate preferences vary across sex ratios. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 202111115.	2.6	18
16	Reasons for Facebook Usage: Data From 46 Countries. <i>Frontiers in Psychology</i> , 2020, 11, 711.	2.1	17
17	Evaluation of Lumbar Vertebral Body and Disc: A Stereological Morphometric Study. <i>International Journal of Morphology</i> , 2010, 28, .	0.2	15
18	Body height estimation based on dimensions of sacral and coccygeal vertebrae. <i>Journal of Forensic Sciences</i> , 2005, 50, 294-7.	1.6	14

#	ARTICLE	IF	CITATIONS
19	Stature estimation based on tibial length in different stature groups of Spanish males. <i>Forensic Science International</i> , 2019, 304, 109973.	2.2	13
20	Estimating stature from tibia length: a comparison of methods. <i>Journal of Forensic Sciences</i> , 2003, 48, 708-12.	1.6	12
21	The effect of taurine administration on vitamin C levels of several tissues in mice. <i>Amino Acids</i> , 2004, 27, 225-228.	2.7	5
22	A case of ankylosing spondylitis from the excavations at Kâşlı Necropolis (Sinope, Northern Turkey) and its implications on the antiquity of the disease in Anatolia. <i>International Journal of Osteoarchaeology</i> , 2019, 29, 1100-1108.	1.2	5
23	The ultrastructural alterations in rat corneas with experimentally-induced diabetes mellitus. <i>Journal of King Abdulaziz University, Islamic Economics</i> , 2006, 27, 1650-5.	1.1	5
24	Growth patterns and physical plasticity in adolescent laborers. <i>Collegium Antropologicum</i> , 2008, 32, 403-12.	0.2	5
25	The effect of labour on somatotype of males during the adolescent growth period. <i>HOMO- Journal of Comparative Human Biology</i> , 2008, 59, 161-172.	0.7	4
26	Inbreeding is associated with lower 2D: 4D digit ratio. <i>American Journal of Human Biology</i> , 2014, 26, 183-188.	1.6	4
27	Panaztepe M.Â. - 2. S. Roma Dâni iskeletlerinin antropolojik analizi (1985-1990). <i>Antropoloji</i> , 1997, .	0.3	4
28	Self-reported aggressiveness is not related to developmental instability. <i>American Journal of Human Biology</i> , 2015, 27, 867-870.	1.6	3
29	Piecewise regression equations for estimating stature: an anthropometric study in Spanish females. <i>International Journal of Legal Medicine</i> , 2020, 134, 2289-2296.	2.2	3
30	Ankara'da yaayan 2. S.ocuklar n baz antropometrik 1/4lerinde 1950-1986 yllar arasnda g zlenen deyimler. <i>Hacettepe 2. S. Eniversitesi Edebiyat Fak ltesi Dergisi</i> , 0, , 1-3.	0.4	3
31	Body composition of young laborers: the results of a bioelectrical impedance analysis. <i>Collegium Antropologicum</i> , 2007, 31, 949-54.	0.2	3
32	Ele tirel medikal antropoloji. <i>Toplum Ve Hekim</i> , 0, , 17-20.	0.0	1
33	F Z KSEL YAPININ B R G -STERGES OLARAK 'BOYUN 2EVRES ': Y KSEK -REN M GEN L L Z 2 ZER NDE ANTR B R ARA ZTIRMA. <i>Ankara 2. S. Eniversitesi Dil Ve Tarih-Co 2rafya Fak ltesi Dergisi</i> , 0, , 131-138.	0.8	1
34	Enver Ya 2. S. Bostanc ve b 2/4me ara 2 tarmalar na katklar. <i>Antropoloji</i> , 0, , 159-165.	0.3	1
35	T 2. S. KSEL B 2. S. ME ARA ZTIRMALARI B 2. S. YOGRAFYASI (1917-1997). <i>Ankara 2. S. Eniversitesi Dil Ve Tarih-Co 2rafya Fak ltesi Dergisi</i> , 0, , 103-129.	0.8	1
36	A medical anthropological perspective on the relationship between malnutrition and the subsistence economy: the prevalence of undernutrition and obesity among elderly farmers. <i>Turkish Journal of Public Health</i> , 2022, 20, 305-319.	0.4	1

#	ARTICLE	IF	CITATIONS
37	Body proportions according to stature groups in elite athletes. Research in Sports Medicine, 2021, , 1-13.	1.3	0
38	İnsan iskelet kalınlıklarında boy uzunluğunun hesaplanması Troia iskeletleri üzerinde karşılaştırılabilir bir araştırma. Arkeometri Sonuçları Toplantısı, 0, , 97-104.	0.0	0
39	Kitap tanıtımı-eleştirisi: Hıseyin Türk'ün "Kuramsal yaklaşımlar antropolojide insanın biyolojisi üzerine dânceler. Antropoloji, 1997, .	0.3	0
40	Okul çağı Türk çocuklarında üst kol çevresi değerleri. Antropoloji, 1997, .	0.3	0
41	Antropometrik boyutlarda gözlenen cinsiyet farklılıkları'nın diskriminant analizi kullanılarak incelenmesi. Morfoloji Dergisi, 0, , 10-14.	0.0	0
42	ERGENLİK ÇAĞINDAKİ ÇOCUKLARDA YAZ VE ALT ENE BİYOMETRİ: KESİTSEL BİR ARAŞTIRMANIN SONUÇLARI*. Türk Ortodonti Dergisi: Ortodonti Derneği'nin Resmi Yayın Organidir = Turkish Journal of Orthodontics, 1998, 11, 13-19.	0.1	0
43	ERGENLİK ÇAĞI ÇOCUKLARINDA YAZ VE ALT ENE BİYOMETRİ'NİN VÜCUDUN DÖNER BÖLÜMLERİNİN BİYOMETRİSİYLE İLGİLİ BİR ARAŞTIRMA. Türk Ortodonti Dergisi: Ortodonti Derneği'nin Resmi Yayın Organidir = Turkish Journal of Orthodontics, 1998, 11, 6-12.	0.1	0
44	10 YAŞ GRUBU ÇOCUKLARIN ANTROPOMETRİK ÖLÇÜLERİNDE EKOLOJİK VE SOSYO-EKONOMİK KONUMLA İLGİLİ FARKLILIKLAR. Ankara Üniversitesi Dil Ve Tarih-Coğrafya Fakültesi Dergisi, 0, , 069-079.	0.8	0