

Sağlık Bilimleri Enstitüsü - 2021 Yılı Q1,Q2,Q3 Yayınları												
Anabilim Dalı	Quartile	Times cited	Article type	Authors	Article title	Article source	Volume (issue): pages- article#	WOS number	WOS link	Doi link	WOS Jump	DOI Jump
Ağız, Diş ve Çene Cerrahisi Anabilim Dalı	Q3	0	Original Article	Sıra Beyler, Nur Altıparmak, Burak Bayraktar	Stability after repositioning of the maxilla with Le Fort I osteotomy	Journal of Oral and Maxillofacial Surgery	Issue 2, April 2021, Pa	6,97589E+11	https://www.woscc/full-record	https://doi.org/10.1016/j.jormas.2020.05.011		
Tıbbi Mikrobiyoloji Anabilim Dalı	Q1		Original Article	İnce G, Mirza HC, Üsküdar Güçlü A, Gümüş H, Erol Ç, Başustaoglu AC	Comparison of in vitro activities of plazomicin and other aminoglycosides against clinical isolates of Klebsiella pneumoniae and Escherichia coli	J Antimicrob Chemother	dkab331			https://doi.org/10.1093/jac/dkab331		
Beslenme ve Diyetetik Anabilim Dalı	Q2	0	Research Article	İrem Yolcuoğlu, Gül Kızıltan	Effect of Nutrition Education on Diet Quality, Sustainable Nutrition and Eating Behaviors among University Students	Journal of the American College of Nutrition	Jul 30;1-7	679858900001	https://www.woscc/full-record	10.1080/07315724.2021.1955420	Enriched Cited References	
Tıbbi Biyoloji Anabilim Dalı	Q3	0	Article	Haberal, Bahtiyar; Simsek, Ekin Kaya; Cebi, Hatice Pinar Baysan; Tuc, Ozer; Verdi, Hasibe; Atac, Fatma Belgin	Lack of association between MMP13 (rs3819089), ADAM12 (rs3740199-rs1871054) and ADAMTS14 (rs4747096) genotypes and advanced-stage knee osteoarthritis	JOINT DISEASES AND RELATED SURGERY	32(2):299-305	WOS:000661415100004		10.52312/jdrs.2021.64		
Ortodonti Anabilim Dalı	Q2	4	Araştırma makalesi	Kartal Y, Kaya B, Polat-Özsoy Ö	Comparative evaluation of the periodontal effects and survival rates of memotain and five-stranded bonded retainers: a Prospective short-term study	J Orofac Orthop	82: 32-41			10.1007/s00056-020-00243-5		
	Q1	3	Araştırma makalesi	İnce-Bingöl S, Kaya B, Arman-Özçarpıcı A, Bayram B	Treatment Efficiency of Activator and Skeletal Anchored Forsus Fatigue Resistant Device Appliances	Clinical Oral Investigations	25:1505-1512			10.1007/s00784-020-03458-33		
	Q1	0	Araştırma makalesi	İnce-Bingöl S, Kaya B	Pharyngeal Airway and Hyoid Bone Position Changes of Skeletal Anchored Forsus Fatigue Resistant Device and Activator Appliances	Clinical Oral Investigations	25: 4841-4850			10.1007/s00784-021-03789-9		