

Sağlık Bilimleri Enstitüsü - 2019 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
Hemşirelik Anabilim Dalı				Aylin Günay, Ziyafet Uğurlu, AysunCeylan, Nebahat Ayten	A Retrospective Investigation of Poisoning Cases that Presented to the Children's Emergency Department of Başkent University's Ankara Hospital Between 2012 and 2017.		J Pediatr Emerg Intensive Care Med 2019;6(1):13-17			DOI:10.4274/cayd.galenos.2018.64935		
Beslenme ve Diyetetik Anabilim Dalı	Q3	4	Research Article	Aktaş Şule, Kızıltan Gül, Avcı Süleyman	The Effect of Family Participation in Nutrition Education Intervention on the Nutritional Status of Preschool Age Children	Education and Science	44 (199):415-431	477865600020	<a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000477865600020">https://www.webofscience.com/wos/woscc/full-record/WOS:000477865600020</a>	<a href="https://doi.org/10.15390/EB.2019.7819">10.15390/EB.2019.7819</a>		
Ortodonti Anabilim Dalı	Q1	11	Araştırma makalesi	Coşkun İ, Kaya B	Appraisal of the relationship between tooth inclination, dehiscence, fenestration, and sagittal skeletal pattern with cone beam computed tomography	Angle Orthod	89: 544-551			10.2319/050818-344.1		
	Q2	10	Araştırma makalesi	Coşkun İ, Kaya B	Relationship between alveolar bone thickness, tooth root morphology, and sagittal skeletal pattern: A cone beam computed tomography study	J Orofac Orthop	80: 144-158			10.1007/s00056-019-00175-9.		
	Q1	1	Araştırma makalesi	Kurt İ, Çehreli ZC, Arman Özçarpıcı A, Şar Ç	Biomechanical evaluation between orthodontic attachment and three different materials after various surface treatments: A three-dimensional optical profilometry analysis	Angle Orthod	89 (5): 742-750			10.2319/072918-547.1		
	Q1	6	Araştırma makalesi	Gökçe B, Kaya B	Periodontal effects and survival rates of different mandibular retainers: Comparison of bonding technique and wire thickness	Eur J Orthod	41: 591-600			10.1093/ejo/cjz060		