

# Burak Bekgöz

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4398936/publications.pdf>

Version: 2024-02-01

23  
papers

253  
citations

1307594

7  
h-index

1125743

13  
g-index

26  
all docs

26  
docs citations

26  
times ranked

383  
citing authors

#	ARTICLE	IF	CITATIONS
1	Analysis of the use of emergency medical services by Syrians under temporary protection in Ankara, Turkey. <i>Gulhane Medical Journal</i> , 2022, 64, 110-116.	0.2	0
2	Investigation of Sociodemographic Characteristics and Results of Recurrent Suicide Attempts: Sample of Ankara Province. <i>Adli Tıp Bülteni</i> , 2022, 27, 10-16.	0.1	0
3	Analysis of Suicide Cases from Ankara Province: A 3-year Emergency Medical Services Experience.. <i>Acta Biomedica</i> , 2022, 93, e2022083.	0.3	0
4	Effects of COVID-19 lockdown strategies on emergency medical services. <i>American Journal of Emergency Medicine</i> , 2022, 60, 40-44.	1.6	1
5	Role of lung ultrasonography in the diagnosis of COVID-19 patients admitted to the emergency department. <i>Notfall Und Rettungsmedizin</i> , 2021, 24, 15-20.	0.3	3
6	Effects of COVID-19 Pandemic on Emergency Medical Services. <i>International Journal of Clinical Practice</i> , 2021, 75, e13885.	1.7	25
7	Manual cardiopulmonary resuscitation versus mechanical cardiopulmonary resuscitation: Which one is more effective during ambulance transport?. <i>Turkish Journal of Emergency Medicine</i> , 2021, 21, 69.	0.9	4
8	COVID-19: Transport Operation from an Endemic Area. <i>Eurasian Journal of Emergency Medicine</i> , 2021, 20, 56-60.	0.2	0
9	Role of hematological parameters in COVID-19 patients in the emergency room. <i>Biomarkers in Medicine</i> , 2020, 14, 1207-1215.	1.4	78
10	Transport of awake hypoxemic probable COVID 19 patients in the prone position. <i>American Journal of Emergency Medicine</i> , 2020, 46, 420-423.	1.6	6
11	Quality Comparison of the Manual Chest Compression and the Mechanical Chest Compression During Difficult Transport Conditions. <i>Journal of Emergency Medicine</i> , 2020, 58, 432-438.	0.7	8
12	THE EFFECT OF THE COVID-19 PANDEMIC ON THE ANXIETY LEVEL OF EMERGENCY MEDICAL SERVICES PROFESSIONALS. <i>Psychiatria Danubina</i> , 2020, 32, 563-569.	0.4	18
13	BLUE protocol ultrasonography in Emergency Department patients presenting with acute dyspnea. <i>American Journal of Emergency Medicine</i> , 2019, 37, 2020-2027.	1.6	63
14	A comparison of traumatic arrest cases intervened by Ankara Provincial Ambulance Service teams in the years 2017 and 2018. <i>Medical Journal of Islamic World Academy of Sciences</i> , 2019, 27, 85-92.	0.1	1
15	112â€™DE GÄ–REV YAPAN SAĞLIK PERSONELÄ°N Ä†OCUK Ä°HMAL VE Ä°STÄ°SMARINA YÄ–NELÄ°K FARKINDALIK DÄ°ZEYLERÄ°NİN ANKARA Ä–RNEÄžÄ°. <i>TÄ±bbi Sosyal Hizmet Dergisi</i> , 2019, .	0.8	2
16	Analyses of demographical and injury characteristics of adult and pediatric patients injured in Syrian civil war. <i>American Journal of Emergency Medicine</i> , 2017, 35, 82-86.	1.6	36
17	Endogenous carboxyhemoglobin concentrations in the assessment of severity in patients with community-acquired pneumonia. <i>American Journal of Emergency Medicine</i> , 2013, 31, 520-523.	1.6	7
18	The Big Move: Five Mass Transport To Ankara City Hospital. <i>Ankara EÄ°itim Ve Arařtırma Hastanesi TÄ±p Dergisi</i> , 0, , .	0.2	0

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19	112â€™DE GÄ–REV YAPAN SAĞLIK PERSONELÄ°NÄ°N Ä°ÇÜK Ä°HMAL VE Ä°STÄ°SMARINA YÄ–NELÄ°K FARKINDALIK DÄ°ÇEYLERÄ°; ANKARA Ä–RNEÄžÄ°. TÄ±bbi Sosyal Hizmet Dergisi, 0, , 100-116.	0.8	1
20	112 AMBULANS Ä°ALIÄžANLARININ MARUZ KALDIÄžİ Ä°Äž KAZALARI VE GERÄ° BÄ°LDÄ°RÄ°MLERÄ°NÄ°N DEÄžERLENDÄ°RLMESÄ°. E TÄ¼rk DÄ¼nyasÄ± Uygulama Ve AraÄýtÄ±rma Merkezi Halk SaÄyilÄ±ÄyÄ± Dergisi, 0, , .	0.7	0
21	The Role of Chest Computerized Tomography in CovÄ±d-19 DiagnosÄ±s in Emergency Department Settings. Black Sea Journal of Health Science, 0, , .	0.9	0
22	THE EFFECT OF THE COVID-19 PANDEMIC ON FORENSIC CASES OF EMERGENCY MEDICAL SERVICES. Ankara EÄyitim Ve AraÄýtÄ±rma Hastanesi TÄ±p Dergisi, 0, , .	0.2	0
23	Ankara 112 Ä°l Ambulans ve Ä±aÄyrÄ± Servisi â€™nin Son BeÄy YÄ±l Ä°Äšindeki Vaka Tepki SÄ¼relerinin Ä°ncelenmesi. , 0, 0.		