

**BARTIN SAĞLIK HİZMETLERİ MESLEK YÜKSEK OKULU 2025 YILI
WOS, SCOPUS VE TR DİZİN İNDEKSİ MAKALE YAYINLARI**

No.	YAZAR	YAYIN BAŞLIĞI	DERGİ ADI	Q (WOS)	Q (SCOPUS)	İNDEKSLE R
1	Betül Erbay	Effects of Wound Localisation on Balance, Performance, Muscle Strength...	Int. Journal of Lower Extremity Wounds	Q3	Q2	SCI-EXP, Scopus
2	Betül Erbay	Photographic Posture Analysis in Children With Cerebral Palsy...	J. of Manipulative and Phys. Ther.	Q3	Q2	SCI-EXP, Scopus
3	Elçin S. Kasapoğlu 2026 da çıkmış	Functional status of arteriovenous fistula and quality of life in hemodialysis patients	Int. Journal of Artificial Organs	Q3	-	SCI-EXP
4	Gizem Mermerkaya	Assessment of Attention in Emergency Physicians; Visuomotor Reaction Time	Int. Journal of Clinical Practice	Q1	Q1	SCI-EXP, Scopus
5	Gizem Mermerkaya	Impact of frailty on balance, fall risk, and kinesiophobia in sarcopenic elderly	BMC Geriatrics	Q1	Q2	SCI-EXP, SSCI, Scopus
6	Gizem Mermerkaya	Cognitive and motor dual-task performance in older adults with prediabetes...	Medicine	Q2	Q2	Scopus
7	İsmail Kabaçelik	Analysis of negative capacitance and interface states in MoOx-based n-Ge devices	Modern Physics Letters B	Q1	-	SCI-EXP
8	İsmail Kabaçelik	Observation of self-healing and blue response enhancement in c-Si solar cells...	Radiation Physics and Chemistry	Q1	-	SCI-EXP
9	İsmail Kabaçelik	Performance degradation of crystalline silicon solar cells under bremsstrahlung exposure	Radiochimica Acta	Q2	Q3	SCI-EXP, Scopus
10	İsmail Kabaçelik	SnO2/MgF2 anti-reflection coatings for optical glass: design and optimization	Journal of Optics (India)	Q2	Q3	ESCI, Scopus
11	İsmail Kabaçelik	Impact of Gamma Irradiation on the Optoelectronic Properties of Al-Doped ZnO	Journal of the Korean Physical Society	Q3	Q3	SCI-EXP, Scopus

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12	Mustafa Şenay	Anisotropic cosmology in q-deformed entropic gravity	Nuclear Physics B	Q2	Q1	SCI-EXP, Scopus
13	Mustafa Şenay	Generalized Brans-Dicke theory from Verlinde's entropic gravity	Nuclear Physics B	Q2	Q1	SCI-EXP, Scopus
14	Şeyma Nur Önal	Validity and Reliability of the Berg Balance Scale in Tele-Assessment	J. of Evaluation in Clinical Practice	Q2	Q2	SCI-EXP, Scopus
15	Şeyma Nur Önal	Reliability and Validity of the Brief Assessment of Impaired Cognition (TR)	Evaluation & The Health Professions	Q3	Q1	SCI-EXP, SSCI, Scopus
16	Şeyma Nur ÖNAL	“Determination of variables affecting constipation severity in children with cerebral palsy A cross-sectional study,”	Annals of Clinical and Analytical Medicine, pp. 0–0, Jan. 2025.	Q4		ESCI-WOS
17	Tuba Özdemir Öge	Investigation of high temperature wear and cyclic oxidation of Inconel 601	Journal of Alloys and Compounds	Q1	Q1	SCI-EXP, Scopus +2
18	Tuba Özdemir Öge	Enhancement and ML-Based Prediction of Tribological Properties of PC/PBT	ACS Omega	Q2	Q1	SCI-EXP, Scopus
19	Tuba Özdemir Öge	Prediction of Tribological Properties of PC-PBT/GNP-MWCNT (ML Models)	Journal of Applied Polymer Science	Q3	Q2	SCI-EXP, Scopus
20	Tuba Özdemir Öge	Tribological response of pack-boronized inconel 601 at elevated temperatures	Scopus Veritabanı	-	Q1	Scopus
21	Tuncay Çorak	Benlik Saygısı ve Akıllı Telefon Bağımlılığı İlişkisinde Psikolojik Semptomlar	Bağımlılık Dergisi	-	-	TR-Dizin
22	Tuncay Çorak	Profesyonel Sürücülerde Tükenmişlik ve Sürücü Davranışları İlişkisinde Kas İskelet Sistemi Bozukluklarının Aracılık Rolü T Çorak, M Sezer	Türk Psikoloji Dergisi 40 (95), 27-45, 2025	Q4		WOS -Q4

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23	Tuncay Çorak	An Examination of the Relationship Between Early Maladaptive Schemas and Psychological Symptoms T Çorak, B Altun, Z Karapınar	Current Perspectives in Social Sciences, 802 - 814, 2025			TR DİZİN-EBSCO
24	Yasemin Ş. Yıldız	Epilepsy education for future nurses: On knowledge, attitude and first aid	Neurology Asia	Q4	-	SCI-EXP
25	Yasemin Ş. Yıldız	Impact of an epilepsy peer education program on knowledge and attitudes	Scopus Veritabanı	-	Q2	Scopus
26	Yasin Özgürlük	Comparison of high temperature hot corrosion behavior of HEA coatings	Surface and Coatings Technology	Q1	-	SCI-EXP
27	Yasin Özgürlük	Investigation and kinetic study of TGO growth behavior in HEA systems	Surface & Coatings Technology	Q1	-	SCI-EXP
28	Yasin Özgürlük	Hot corrosion behavior of AlCoCrFeNiZr HEA coating system	Materials Today Communications	Q2	-	SCI-EXP
29	Yasin Özgürlük	Assessment of the solid particle erosion resistance... of zirconia coatings	J. of the Australian Ceramic Society	Q2	-	SCI-EXP
30	Yasin Özgürlük	Investigation of oxidation and hot corrosion behavior of manganese slag coatings	Metallurgical Research & Technology	Q3	-	SCI-EXP
31	Yasin Özgürlük	Investigation of Surface Stability and Behavior of Diamalloy 2002 Hard Coatings Under High-Temperature Conditions	METALS	Q2	Q1	SCI-EXP
32	Yasin Özgürlük	Evaluation of AlCoCrFeNiTi-high entropy alloy (HEA) as top coat material in thermal barrier coating (TBC) system and investigation of its high temperature oxidation behavior	SURFACE & COATINGS TECHNOLOGY	Q1	Q1	SCI-EXP, Scopus
33	Yasin Özgürlük	Characterization and Tribology Performance of Refractory Materials Coatings with Blast Furnace Slag (BFS) Fabricated by Thermal Spraying	JOM	Q2	Q2	SCI-EXP, Scopus
34	Yasin Özgürlük	Evaluation of the Resistance of APS-Developed Woka-Diamalloy Carbide Coatings to High-Temperature Damage	METALS	Q2	Q1	SCI-EXP

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35	Yasin Özgürlük	Assessment of the solid particle erosion resistance, microstructure and failure mechanism of calcia, magnesia, and yttria-stabilized zirconia thermal barrier coatings	JOURNAL OF THE AUSTRALIAN CERAMIC SOCIETY	Q2	-	SCI-EXP
36	Yasin Özgürlük	Thermal degradation resistance of HVOF-sprayed Cr3C2–NiCr composite coatings under oxidizing and corrosive environments	SURFACE & COATINGS TECHNOLOGY	Q1	Q1	SCI-EXP, Scopus
37	Yasin Özgürlük	Comparison of Wear Behavior of Basic Oxygen Furnace Slag and WC-CoCr Coating	JOURNAL OF MATERIALS ENGINEERING AND PERFORMANCE	Q3	Q2	SCI-EXP, Scopus
38	Miraç SEZER	Profesyonel Sürücülerde Tükenmişlik ve Sürücü Davranışları İlişkisinde Kas İskelet Sistemi Bozukluklarının Aracılık Rolü	Türk Psikoloji Dergisi	Q4		SSCI