İSTANBUL AYDIN UNIVERSITY

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AYDIN AGENDA



Prof. Dr. Mustafa Aydın, Chairman of the Board of Trustees of Istanbul Aydın University, attended the High Advisory Board meeting of the Independent Industrialists and Businessmen's Association (MÜSİAD), held with the presence of Prof. Dr. Ömer Bolat, Minister of Trade of the Republic of Türkiye.

AYDIN AGENDA



Prof. Dr. Mustafa Aydın, Chairman of the Board of Trustees of Istanbul Aydın University, participated in the stakeholder consultation meeting aimed at strengthening higher education and research partnerships for peace, prosperity, and stability in the Mediterranean, held in Barcelona, Spain, within the scope of the Higher Education and Research Week of the Mediterranean Universities Union (UNIMED) and the Union for the Mediterranean (UfM).

AYDIN AGENDA



Prof. Dr. Mustafa Aydın, Chairman of the Board of Trustees of Istanbul Aydın University, participated in the October Board of Directors Meeting of the Mediterranean Universities Union (UNIMED), held at the headquarters of the Union for the Mediterranean (UfM) in Barcelona, Spain. The meeting addressed the union's activities and its goals for the upcoming period. Evaluations were made ahead of the general assembly meeting, and views were exchanged on steps to strengthen cooperation among universities.

AYDIN AGENDA



Prof. Dr. Mustafa Aydın, Chairman of the Board of Trustees of Istanbul Aydın University, participated in the General Assembly of the Mediterranean Universities Union (UNIMED) within the scope of the Barcelona program and came together with higher education leaders and university administrators from different countries.

AYDIN AGENDA



Prof. Dr. Mustafa Aydın, Chairman of the Board of Trustees of Istanbul Aydın University, came together in Barcelona, where he was for the General Assembly of the Mediterranean Universities Union (UNIMED), with Prof. Dr. Hasan Shakir Majidi, Board Member of the Eurasian Universities Union (EURAS) and President of Al-Mustaqbal University, and Prof. Dr. Mehmet Saltan, Rector of Süleyman Demirel University.



Prof. Dr. Mustafa Aydın, Chairman of the Board of Trustees of Istanbul Aydın University, participated in the EU-Türkiye Business World Summit held in Brussels with the theme "Unlocking the Full Potential of Türkiye-EU Economic Partnership," in collaboration with the Foreign Economic Relations Board (DEİK) and European Business Summits.

AYDIN AGENDA



Prof. Dr. Mustafa Aydın, Chairman of the Board of Trustees of Istanbul Aydın University, participated in the opening program of the EU-Türkiye Business World Summit held at the historic Egmont Palace in Brussels. He came together with Deputy Prime Minister and Minister of Foreign Affairs of Belgium Mr. Maxime Prévot, Deputy Minister of Trade Mr. Mustafa Tuzcu, DEİK President Mr. Nail Olpak, DEİK/Türkiye-Europe Business Councils Coordinator President Mr. Mehmet Ali Yalçındağ, high-level diplomatic representatives, and figures from the business world.

AYDIN AGENDA



Prof. Dr. Mustafa Aydın, Chairman of the Board of Trustees of Istanbul Aydın University, attended the Belgium-Türkiye Business World Roundtable Meeting organized in collaboration with the Federation of Enterprises in Belgium (FEB) and the Foreign Economic Relations Board (DEİK), within the scope of his Brussels contacts.



Istanbul Aydın University Rector Prof. Dr. İbrahim Hakkı Aydın hosted Müjdat Hasanov, Education Counselor of the Embassy of the Republic of Azerbaijan in Ankara, and Zamin Aliyev, Consul General in Istanbul. During the meeting, academic partnerships and strategic cooperation opportunities between the higher education institutions of the two countries were discussed.



A 6-year cooperation agreement (MoU & EP) was signed between Istanbul Aydın University and the University of Trieste (Università degli Studi di Trieste), one of Italy's established educational institutions. The protocol, valid between 2026 and 2032, covers academic and scientific work across the Faculty of Medicine, the Faculty of Engineering, and the Faculty of Economics and Administrative Sciences.



Istanbul Aydın University Vice Rector Prof. Dr. Füsun Terzioğlu participated in the Climate, Environment, Women 2030 – Governing Women Leaders Forum, held in collaboration with the Gaziantep Metropolitan Municipality and the United Nations Entity for Gender Equality and the Empowerment of Women (UN Women).



Istanbul Aydın University is advancing its success in the UI GreenMetric World University Rankings.



Istanbul Aydın University Rector Prof. Dr. İbrahim Hakkı Aydın, faculty member Prof. Dr. Yalçın Akdoğan, and academics and students attended the 2026-2027 Academic Year Opening Ceremony held at the Presidential Complex with the presence of President Recep Tayyip Erdoğan.



Within the scope of the 11th International Inventions Fair TÜRKPATENT ISIF'26, our patent titled "Coronary Plaque Liquefaction/Cleaning Catheter" was awarded a bronze medal at TEKNOFEST Southeast.

NEWS FROM THE CAMPUS





The Clubs Union Festival was held at Istanbul Aydın University. Our Rector Prof. Dr. İbrahim Hakkı Aydın and our Vice Rector Prof. Dr. Füsun Terzioğlu visited the booths one by one, listened to our students' projects, and shared in the excitement of the festival.



A Scientific Research and Publication Cooperation Protocol was signed between Istanbul Aydın University and Yıldız Technical University. The protocol, signed by our Rector Prof. Dr. İbrahim Hakkı Aydın and YTU Rector Prof. Dr. Eyüp Debik, covers joint R&D projects, infrastructure use, funding applications, and researcher exchanges at the graduate level. The projects to be carried out through this collaboration are aimed at being turned into publications in respected Q1 and Q2-level journals.



In the World's Top 2% Scientists list, prepared in collaboration with Stanford University and Elsevier based on Scopus data, 11 of our academics were included in the 2025 Impact category, and 8 in the Career-Long Impact category.



At the event to be held on the Istanbul Aydın University campus, faculty deans and students will come together.



As a result of the elections held at the General Assembly Meeting of the Mediterranean Universities Union (UNIMED), hosted by the University of Barcelona, Istanbul Aydın University was elected to the UNIMED Board of Directors for the 2026-2029 term.



A delegation from Shakarim University, one of Kazakhstan's leading universities, was hosted at the Istanbul Aydın University campus. They met with our Rector Prof. Dr. İbrahim Hakkı Aydın, and a cooperation agreement covering joint academic and education-focused work between the two universities was signed.



The IAU "Söz Sende" Monthly Student Experience Meetings have begun. Our Vice Rector Prof. Dr. İlkay Karaduman came together with our first-year students, listened to their university adaptation processes, their first impressions of the campus, and the difficulties they encountered, and evaluated our students' views and suggestions.



Istanbul Aydın University TEKMER and TTPYO participated in Türkiye Innovation Week 2026 with entrepreneurs and innovative projects.



Istanbul Aydın University will take part in COP31 (the United Nations Climate Change Conference), to be held in Antalya on November 9–20, 2026, with 19 projects.



We congratulate our academics who achieved significant success with their TÜBİTAK projects and wish them continued success.

İSTANBUL AYDIN ÜNİVERSİTESİ

Q1

Wos / Scopus Q1

Makale Adı: **Between indeterminacy and intervention: A field-based typology and design framework for interstitial Urban voids**

Dergi: **Elsevier/Journal of Urban Management**

Indeks: **Wos / Scopus Q1**

Yayın Tarihi: **Eylül 2026**



Doç. Dr.
Dilek YASAR

https://doi.org/10.1016/j.jum.2026.100579

İSTANBUL AYDIN ÜNİVERSİTESİ

Q1

Web of Science – SSCI, Q1 Scopus, Q1

Makale Adı: **Requirements for Sustainable Industrial Facilities: A Systematic Review and Traceable Evidence-Mapped Requirements Framework**

Dergi: **Sustainability**

Indeks: **Web of Science – SSCI, Q1 / Scopus, Q1**

Yayın Tarihi: **17 Eylül 2026**



Dr. Öğr. Üyesi
Ezgi YILMAZ
(İstanbul Aydın Üniversitesi)

https://doi.org/10.3390/su18189528

İSTANBUL AYDIN ÜNİVERSİTESİ

Q1

Web of Science SCIE Q1 / Scopus Q1

Makale Adı: **Environmentally benign and mechanically enhanced photoelectrochemical hydrogen production using rotating Cu/$BaTiO_3$-coated Ni foam electrodes**

Dergi: **Journal of Environmental Chemical Engineering**

Indeks: **Web of Science SCIE Q1 / Scopus Q1**

Yayın Tarihi: **Eylül 2026**



Arş. Gör. Dr.
Sümeyya AYÇA

10.1016/j.jece.2026.125045

As Istanbul Aydın University, we congratulate our faculty members who add value to the scientific world with their qualified research and publications in internationally respected journals, and we wish them continued success.



As Istanbul Aydın University, we congratulate our faculty members who add value to the scientific world with their qualified research and publications in internationally respected journals, and we wish them continued success.

IAU ACADEMICS IN VISUAL MEDIA

















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IAU ACADEMICS IN VISUAL MEDIA



















The Academic Board Meeting of the Faculty of Education at Istanbul Aydın University for the Fall Semester of the 2026-2027 Academic Year was held on October 6, 2026. At the meeting, after a general evaluation of the Faculty of Education for the 2025-2026 academic year, the education and training, research, internationalization, sector collaborations, quality, and accreditation processes within the scope of the 2026-2027 academic year were evaluated, and the goals and priorities for the new academic year were addressed.

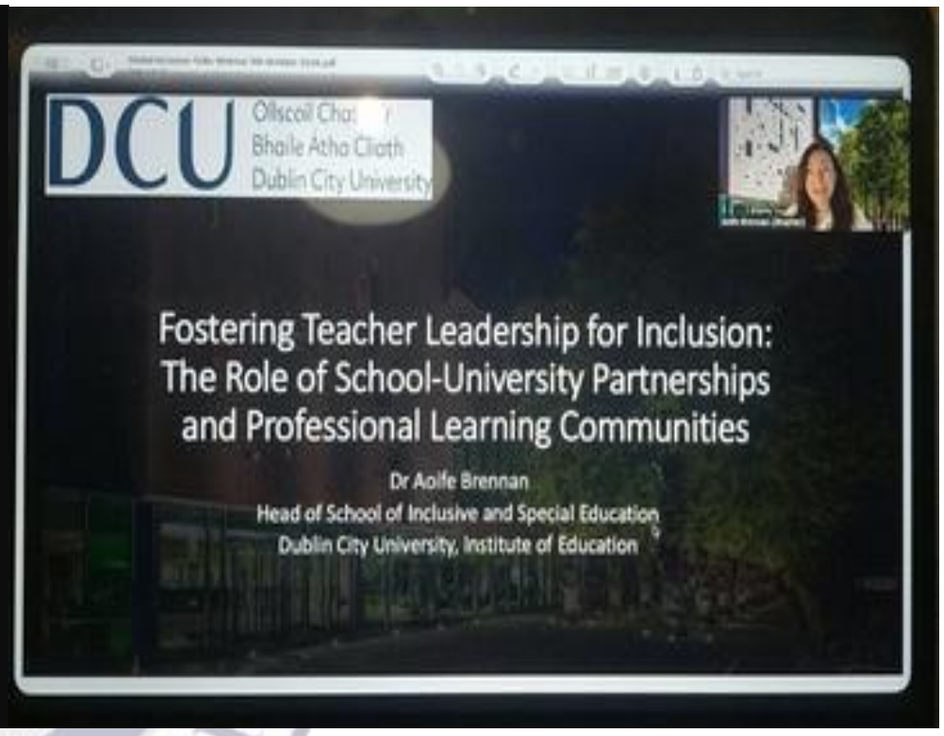


Within the scope of the 6th Term ÜNİDES Project, a Mind and Intelligence Games Workshop was organized by the Mind and Intelligence Games Club, under the supervision of Asst. Prof. Buket Karadağ from the Classroom Teaching Program at the Faculty of Education.



Prof. Dr. Belma Tuğrul, Head of the Preschool Teaching Program at the Faculty of Education, organized a workshop titled "Play in the Heart of Maarif" on October 3, 2026, within the scope of the Türkiye Century Maarif Model Saturday Workshops project carried out under the Ministry of National Education.





The international webinar titled "International Developments in Special Education," prepared by the Special Education Teaching Program at the Faculty of Education and organized in collaboration with Istanbul Aydın University Faculty of Education and the Anatolian Education and Culture Foundation (AKEV), was held online on October 5, 2026, with the moderation of Asst. Prof. Murat Balcı and presentations by academics and experts from Türkiye, the USA, Spain, Norway, Scotland, Ireland, and Slovenia.



In the first session titled "Managing International Language Centers in Higher Education," held on October 12, 2026, as part of the training program "Managing International Language Centers & Quality Standards in Higher Education," organized by Istanbul Aydın University and ITS Global Language Center at TEKMER on October 12–16, 2026, Prof. Dr. Türkay Bulut, Head of the English Language Teaching Program at the Faculty of Education, gave a lecture titled "Best Practices in Foreign Language Program Management & Interactive Discussion" to a group of academics from Indonesia.



In the second session titled "Curriculum Development & Assessment Systems," held on October 13, 2026, as part of the training program "Managing International Language Centers & Quality Standards in Higher Education," organized by Istanbul Aydın University and the Global Language Center at TEKMER on October 12–16, 2026, Prof. Dr. Saeed Mehrpour, a faculty member of the English Language Teaching Program at the Faculty of Education, gave a lecture titled "Designing Syllabi and Learning Modules" to a group of academics from Indonesia.



Gender and Education

Routledge
Taylor & Francis Group

ISSN: 0954-0253 (Print) 1360-0516 (Online) Journal homepage: www.tandfonline.com/journals/cgee20

Where are the women? Feminist pedagogical analysis of female representation in Turkish biology textbooks

Çiçek Dilek Bakanay

To cite this article: Çiçek Dilek Bakanay (28 Sep 2026): Where are the women? Feminist pedagogical analysis of female representation in Turkish biology textbooks, Gender and Education, DOI: 10.1080/09540253.2026.2737114

To link to this article: https://doi.org/10.1080/09540253.2026.2737114

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The article titled "Where are the Women? Feminist Pedagogical Analysis of Female Representation in Turkish Biology Textbooks" by Asst. Prof. Çiçek Dilek Bakanay from the Classroom Teaching Program at the Faculty of Education was published in the Scopus Q1-category journal Gender and Education.

Yaşadıkça Eğitim, Cilt 40, Sayı 3, Yıl 2026, s.581-599.
Journal of Education for Life, Volume 40, Issue 3, Year 2026, pp. 581-599.
DOI: 10.33308/26674874.20264031099

60-72 Aylık Çocukların Bilişsel Yetenekleri ile Bağımsız Öğrenme Davranışları Arasındaki İlişkinin İncelenmesi

İrem AYTEKİN[1], Ali Yiğit KUTLUCA[2]

Öz: Bu araştırmanın temel amacı, 60–72 aylık çocukların bilişsel yetenekleri ile bağımsız öğrenme davranışları arasındaki ilişkiyi ve bu ilişkinin cinsiyet ve okul türüne göre anlamlı bir farklılık gösterip göstermediğini incelemektir. . İlişkisel tarama modeliyle yürütülen çalışmaya, İstanbul ili Esenyurt ilçesinde farklı anaokullarında öğrenime devam eden 60–72 ay aralığındaki 144 çocuk ve onların sınıf öğretmenleri katılmıştır. Veriler, "Bilişsel Yetenekler Testi – Form 6" ve "Bağımsız Öğrenme Davranışları Ölçeği (BÖD 3–5)" aracılığıyla toplanmış; analiz sürecinde çoklu doğrusal regresyon, bağımsız örneklem t-testi ve Mann-Whitney U tekniklerinden yararlanılmıştır. Araştırma bulguları, çocukların genel bilişsel gelişim düzeylerinin normatif beklentilerin üzerinde ve yüksek düzeyde olduğunu göstermiştir. Yapılan analizlerde, cinsiyet değişkeninin ne bilişsel yetenekler ne de bağımsız öğrenme davranışları üzerinde istatistiksel olarak anlamlı bir etkisinin olmadığı saptanmıştır. Okul türü değişkeni incelendiğinde ise; sözel olmayan (uzamsal) becerilerde özel okul öğrencileri lehine, bağımsız öğrenme davranışlarında ise devlet okulu öğrencileri lehine anlamlı bir farklılık tespit edilmiştir. Ayrıca, çocukların bilişsel yetenekleri ile bağımsız öğrenme davranışları arasında orta düzeyde, pozitif ve anlamlı bir ilişki belirlenmiştir. Çoklu regresyon analizi sonuçlarına göre; bilişsel alt boyutlar ve bağımsız öğrenme davranışlarının birlikte, genel bilişsel gelişimdeki varyansın yaklaşık %88'ini açıkladığı ve bu gelişim düzeyini anlamlı bir şekilde yordadığı saptanmıştır. Sonuç olarak, bağımsız öğrenme becerilerinin desteklenmesinin bilişsel kapasiteyi artırmada stratejik bir rol oynadığı değerlendirilmektedir.

Anahtar Sözcükler: Okul Öncesi Dönem, Bilişsel Yetenekler, Bağımsız Öğrenme

The article titled "Examination of the Relationship Between Cognitive Abilities and Independent Learning Behaviors of 60-72 Month-Old Children," co-authored by Assoc. Prof. Ali Yiğit Kutluca, Vice Dean of the Faculty of Education and a faculty member of the Preschool Teaching Program, was published in the TR Dizin-indexed journal Yaşadıkça Eğitim.



BÖLÜM 6

DENEYİMLİ OKUL ÖNCESİ ÖĞRETMENLERİNİN SOSYOBİLİMSEL KONULARIN ÖĞRETİMİNE İLİŞKİN GÖRÜŞLERİNİN İNCELENMESİ

Kübra Ezgi GÜVENCE[1]
Ali Yiğit KUTLUCA[2]

GİRİŞ

Bilim ve teknolojide yaşanan hızlı gelişmeler, toplumların karşı karşıya kaldığı çevresel, sağlık, enerji ve sürdürülebilirlik temelli sorunların kapsamını genişletmiş; bu sorunların yalnızca bilimsel bilgilerle değil, aynı zamanda etik, ekonomik, kültürel ve politik boyutlarıyla birlikte ele alınmasını gerekli kılmıştır (Sadler, 2004; Sadler & Zeidler, 2005). İklim değişikliği, genetiği değiştirilmiş organizmalar, yenilenebilir enerji, biyoteknolojik uygulamalar, salgın hastalıklar ve organ bağışı gibi konular, farklı paydaşların farklı gerekçelerle değerlendirdiği, kesin ve tek bir doğru cevabı bulunmayan sosyobilimsel konular olarak öne çıkmaktadır (Topçu, 2017). Bu nedenle günümüz eğitim sistemleri, bireylerin yalnızca bilimsel bilgiye sahip olmalarını değil; bilimsel kanıtları değerlendirebilen, farklı görüşleri analiz edebilen, eleştirel düşünebilen ve bilinçli kararlar verebilen bilim okuryazarı vatandaşlar olarak yetiştirilmelerini temel amaçlarından biri olarak benimsemektedir (BouJaoude, 2002). Bilim okuryazarlığının temelleri yaşamın ilk yıllarında atıldığından, erken çocukluk dönemi bu hedeflerin gerçekleştirilmesi açısından kritik bir gelişim evresidir. Erken yaşlarda sunulan nitelikli fen deneyimleri; çocukların merak duygularını desteklemekte, bilimsel süreç becerilerini geliştirmekte, problem çözme ve sorgulama alışkanlıklarını güçlendirmekte ve bilime yönelik olumlu tutum kazanmalarına katkı sağlamaktadır (Ravanis, 2022; Trundle & Saçkes, 2015). Son yıllarda gerçekleştirilen kapsamlı çalışmalar da erken çocukluk fen etkinliklerinin bilim okuryazarlığı, araştırma-sorgulama becerileri ve bilimsel düşünme üzerinde anlamlı ve güçlü etkiler oluşturduğunu ortaya koymaktadır (Gangal vd., 2026; Kutluca & Mercan, 2022). Bu bağlamda erken çocukluk

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[2] Doç. Dr., İstanbul Aydın Üniversitesi, Eğitim Fakültesi, alikutluca@aydin.edu.tr, ORCID id: 0000-0002-1341-3432
DOI: 10.37609/akya.4329.c19710

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The book chapter titled "Examination of Experienced Preschool Teachers' Views on the Teaching of Socioscientific Issues," co-authored by Assoc. Prof. Ali Yiğit Kutluca, Vice Dean of the Faculty of Education and a faculty member of the Preschool Teaching Program, was published by Akademisyen Publishing House on September 30, 2026, in the book titled *Current Perspectives on Science Education Research XIV*.



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Araştırma Makalesi

Okul Öncesi Eğitime Devam Eden Çocukların Matematik Becerileri ile Akıl Yürütme Becerileri Arasındaki İlişkinin İncelenmesi*

Buket Paşalı[1]*
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*Sorumlu Yazar

Geliş tarihi: 19.07.2025
Kabul tarihi: 24.12.2025
Yayım tarihi: 10.10.2026

Özet: Bu araştırmanın amacı, okul öncesi eğitime devam eden çocukların matematik becerileri ile erken matematiksel akıl yürütme becerileri arasındaki ilişkiyi incelemektir. Araştırmada ilişkisel tarama modeli kullanılmıştır. Araştırmanın örneklemi, 2023–2024 eğitim-öğretim yılında İstanbul'un üç ilçesinde okul öncesi eğitime devam eden 99 çocuktan oluşmaktadır. Veriler, Kişisel Bilgi Formu, Marmara İlköğretime Hazır Oluş Ölçeği (MİHÖ) Matematik Becerileri Alt Ölçeği ve Erken Matematiksel Akıl Yürütme Becerileri Değerlendirme Aracı ile toplanmıştır. Çarpıklık ve basıklık değerleri belirlenen kabul aralığında bulunduğundan analizlerde parametrik testler kullanılmış ve etki büyüklükleri raporlanmıştır. Araştırma sonucunda, çocukların matematik becerileri ile erken matematiksel akıl yürütme becerileri arasında istatistiksel olarak anlamlı, pozitif yönlü ve orta düzeyde bir ilişki bulunmuştur. Daha yüksek matematik becerisi puanları, daha yüksek tümevarımsal ve tümdengelimsel akıl yürütme puanlarıyla ilişkili bulunmuştur. Matematik becerileri yaşa, anne ve baba öğrenim düzeyine ve okul türüne göre anlamlı farklılık gösterirken cinsiyete göre farklılık göstermemiştir. Erken matematiksel akıl yürütme becerileri yalnızca baba öğrenim düzeyine göre anlamlı farklılık göstermiş; cinsiyet, yaş, anne öğrenim düzeyi ve okul türüne göre anlamlı farklılık göstermemiştir. Bulgular doğrultusunda, matematik becerilerini desteklemek amacıyla akıl yürütmeye yönelik etkinliklerin okul öncesi eğitim sürecine dâhil edilmesi ve bu becerilerin gelişimine ilişkin gelecek araştırmaların yaş, ebeveyn öğrenim düzeyi ve okul türü gibi değişkenler dikkate alınarak planlanması önerilmektedir.

Anahtar Kelime: Erken Çocukluk Dönemi, Okul Öncesi Eğitim, Matematik Becerileri, Erken Matematiksel Akıl Yürütme Becerileri

GİRİŞ

Okul öncesi dönemde çocuklar, günlük yaşam deneyimleri aracılığıyla sayı, örüntü, şekil, boyut ve miktar gibi matematiksel kavramlarla karşılaşır (Dinçer vd., 2014). Çocukların sayısal çokluklara kendiliğinden odaklanması, sonraki matematik performanslarıyla ilişkili bulunmuştur (Hannula-Sormunen vd., 2015). Bu nedenle okul öncesi dönem, matematiksel düşünmenin gelişimi açısından önem taşır (Demir-Lira, 2016). Bu dönemde matematik; sayıları ve nicelikleri, işlemleri ve cebirsel düşünmeyi, geometrik şekilleri ve verilere dayalı problemleri kapsar. Matematik eğitimi, çocukların matematiğe yönelik olumlu tutum geliştirmeleri ve temel matematiksel bilgi ve becerileri edinmeleri açısından önemlidir (Millî Eğitim Bakanlığı [MEB], 2024, s. 30).

The article titled "Examination of the Relationship Between Mathematical Skills and Reasoning Skills of Children Attending Preschool Education," co-authored by Asst. Prof. Buket Karadağ from the Classroom Teaching Program at the Faculty of Education, was published on October 10, 2026, in the TR Dizin-indexed Trakya Journal of Education.



The book chapter titled "Problem Solving and Creative Thinking Skills in Children" by Prof. Dr. Ahmet Kurnaz, Head of the Special Education Teaching Program at the Faculty of Education, was published by Vizetek Publishing in October 2026 in the book titled *Education in the 21st Century - Human, Technology and Education: New Horizons of the 21st Century*.



Prof. Dr. Ahmet Kurnaz, Head of the Special Education Teaching Program at the Faculty of Education, presented his paper titled "Skill and Reading Demands of 2026 LGS Mathematics Questions" at the VI. International Symposium on Education from Project to Practice (UPUES 2026), held on September 24–26, 2026.



Asst. Prof. Çiçek Dilek Bakanay from the Classroom Teaching Program at the Faculty of Education conducted a workshop titled "From Museum to Classroom: Designing Living Learning Environments" with the participation of fifteen classroom teachers at the Mersin Archaeology Museum on October 2, 2026.



Asst. Prof. Çiçek Dilek Bakanay from the Classroom Teaching Program at the Faculty of Education served as an instructor in the project titled "My Village is an Ecology Laboratory: Nature-Based Science Education in Village Schools," supported within the scope of the TÜBİTAK 4009 Support Program for Village Schools.



The introductory meeting of the IAU ELT Book Club event, which will address the evaluation of one book each month by the English Language Teaching Program at the Faculty of Education in collaboration with the Istanbul Aydın University Information Center, was held on October 8, 2026, in the T Block Library Meeting Hall.



Lecturer Dilek Özyürek from the Guidance and Psychological Counseling Program at the Faculty of Education met with students at the seminar titled "Exam Anxiety," held at Özel Bolluca Uğur Anatolian High School on October 14, 2026, and provided information about exam anxiety and methods of coping with anxiety.



Res. Asst. Pembe Buse Keser from the Preschool Teaching Program at the Faculty of Education participated in the Children's Rights Workshop for University Students on October 9, 2026, within the scope of the Accountability for Children, Advocacy for Rights (ACAR) Project, carried out in collaboration with the European Union Delegation to Türkiye and UNICEF Türkiye.


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KATILIM BELGESİ

Zeynep Gül Dertli

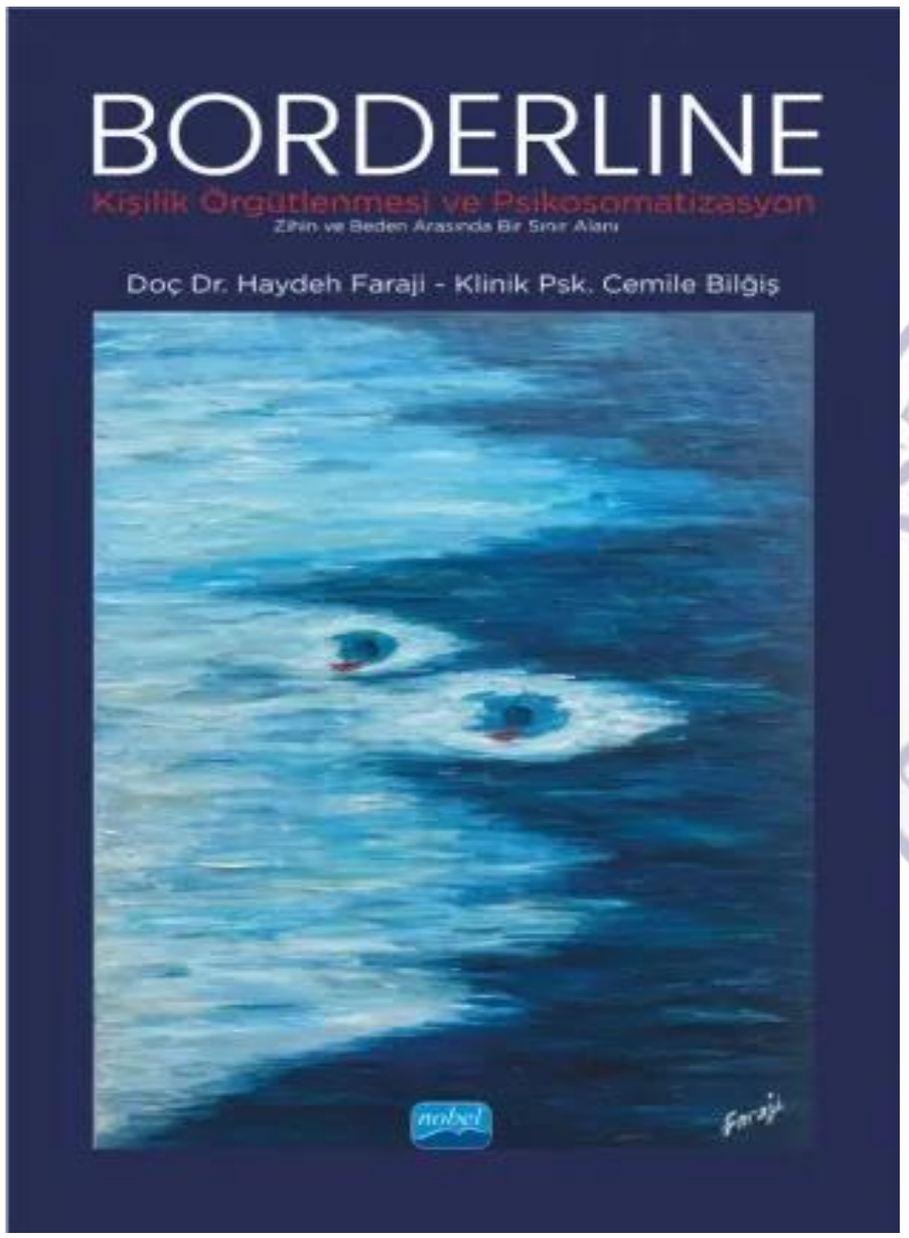
Avrupa Birliği Türkiye Delegasyonu'nun eş finansman desteği ile UNICEF Türkiye tarafından yürütülen Çocuklar için Hesap Verebilirlik, Haklar için Savunuculuk (ACAR) Projesi kapsamında **"Üniversite Öğrencileri için Çocuk Hakları Çalıştayı"**na katılım sağlamıştır.

Paolo Marchi
UNICEF Türkiye Temsilcisi

acar Accountability for Children Advocacy for Rights Çocuklar için Hesap Verebilirlik Haklar için Savunuculuk

unicef her çocuk için

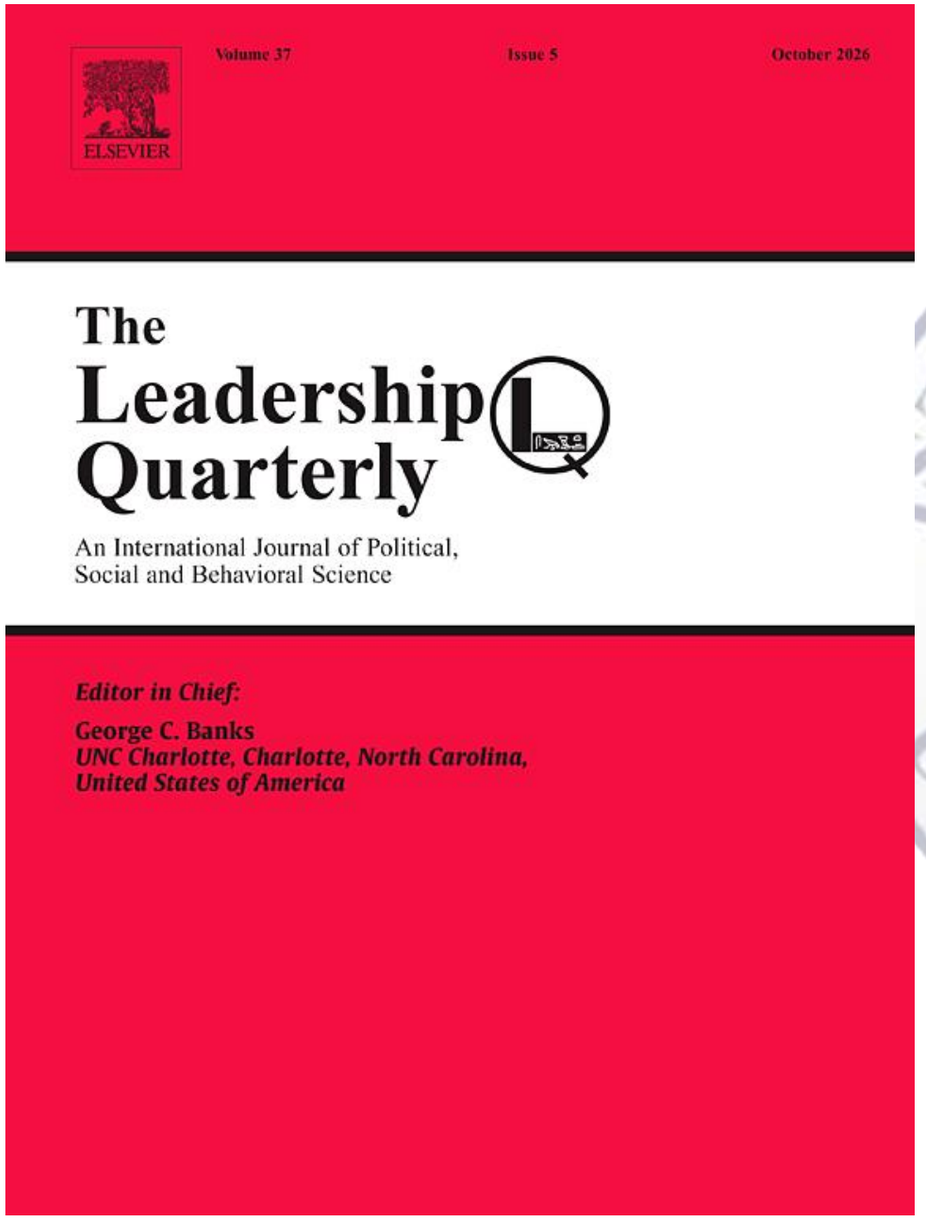
Res. Asst. Zeynep Gül Dertli from the Elementary Mathematics Teaching Program at the Faculty of Education participated in the Children's Rights Workshop for University Students, organized on October 9, 2026, within the scope of the Accountability for Children, Advocacy for Rights (ACAR) Project, carried out in collaboration with the European Union Delegation to Türkiye and UNICEF Türkiye.



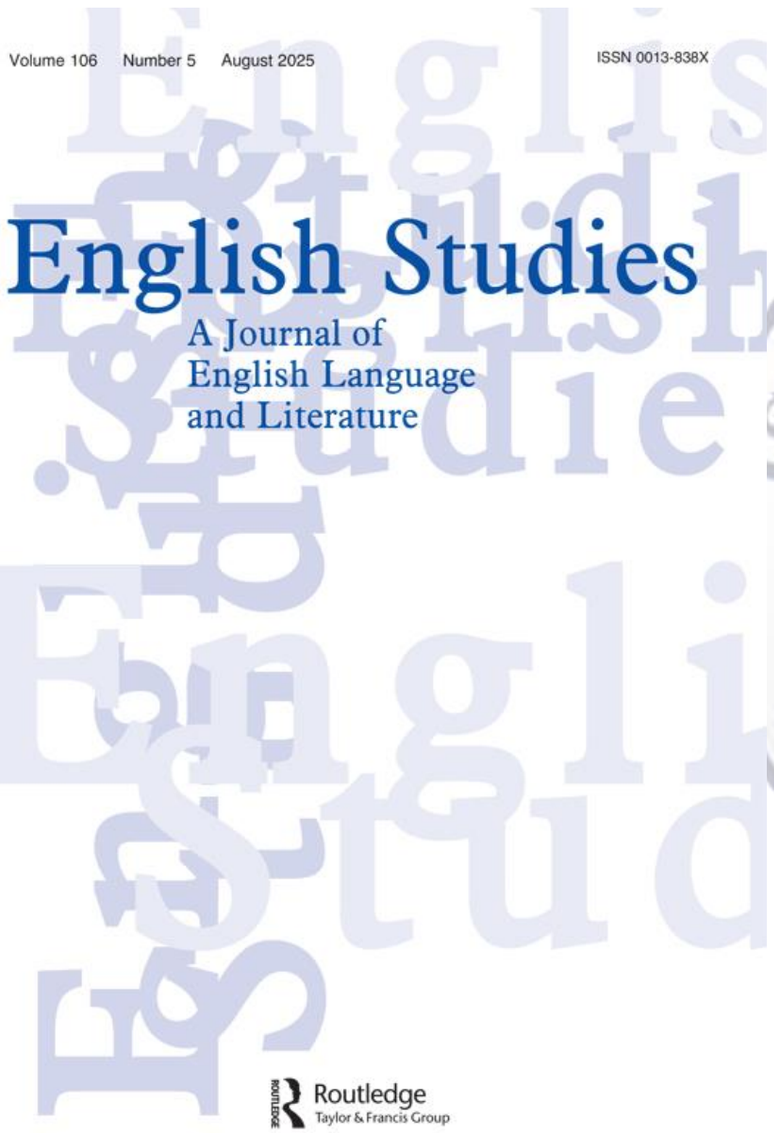
The book titled "Borderline Personality Organization and Psychosomatization: A Borderline Area Between Mind and Body" by Assoc. Prof. Haydeh Faraji, a faculty member of the Department of Psychology at the Faculty of Arts and Sciences, has been published.



The book chapter titled "Social Media and Emotion Regulation" by Asst. Prof. Buket Koçyiğit Ocak, a faculty member of the Department of Psychology at the Faculty of Arts and Sciences, was published in the book titled *Emotions in the Digital Age: Empathy, Loneliness and Resilience*.



The article titled "Think Political Leader - Think He or She? A Multi-Country Test of a Gender-Fair Language Intervention to Reduce Gendered Leadership Stereotypes" by Asst. Prof. Hande Tasa, a faculty member of the Department of Psychology at the Faculty of Arts and Sciences, was published in the Q1-category journal The Leadership Quarterly.



The article titled "Layered Silences and Ethical Limits of Recovery: Palimpsest, Epistemic Violence and Narrative Ethics in Maggie O'Farrell's The Vanishing Act of Esme Lennox" by Assoc. Prof. Gamze Sabancı Uzun, a faculty member of the Department of English Language and Literature at the Faculty of Arts and Sciences, was published in the Q1-category journal English Studies.



On September 29, 2026, the Impunity Perception and Probation Project Symposium was held at Istanbul Aydın University Faculty of Law (T Block Mor Hall).



At the Impunity Perception and Probation Project Symposium held on September 29, 2026, Prof. Dr. Murat Volkan Dülger delivered a paper presentation titled "Perception of Impunity: A Multidimensional Examination in the Context of the Philosophy of Punishment, Psychology of Justice, and Sociology of Law."



At the Impunity Perception and Probation Project Symposium held on September 29, 2026, Assoc. Prof. Şaban Cankat Taşkın delivered a paper presentation titled "The Effect of Probation and Conditional Release Regulations in the Execution Law on the Deterrence of Punishments."


LEGAL

Ana Sayfa Sayılar Makaleler İletişim

Ana Sayfa > Makaleler > Derneklerde İç İşlem ile Uygulama İşlemin...

Kapalı Erişim ARAŞTIRMA MAKALESI

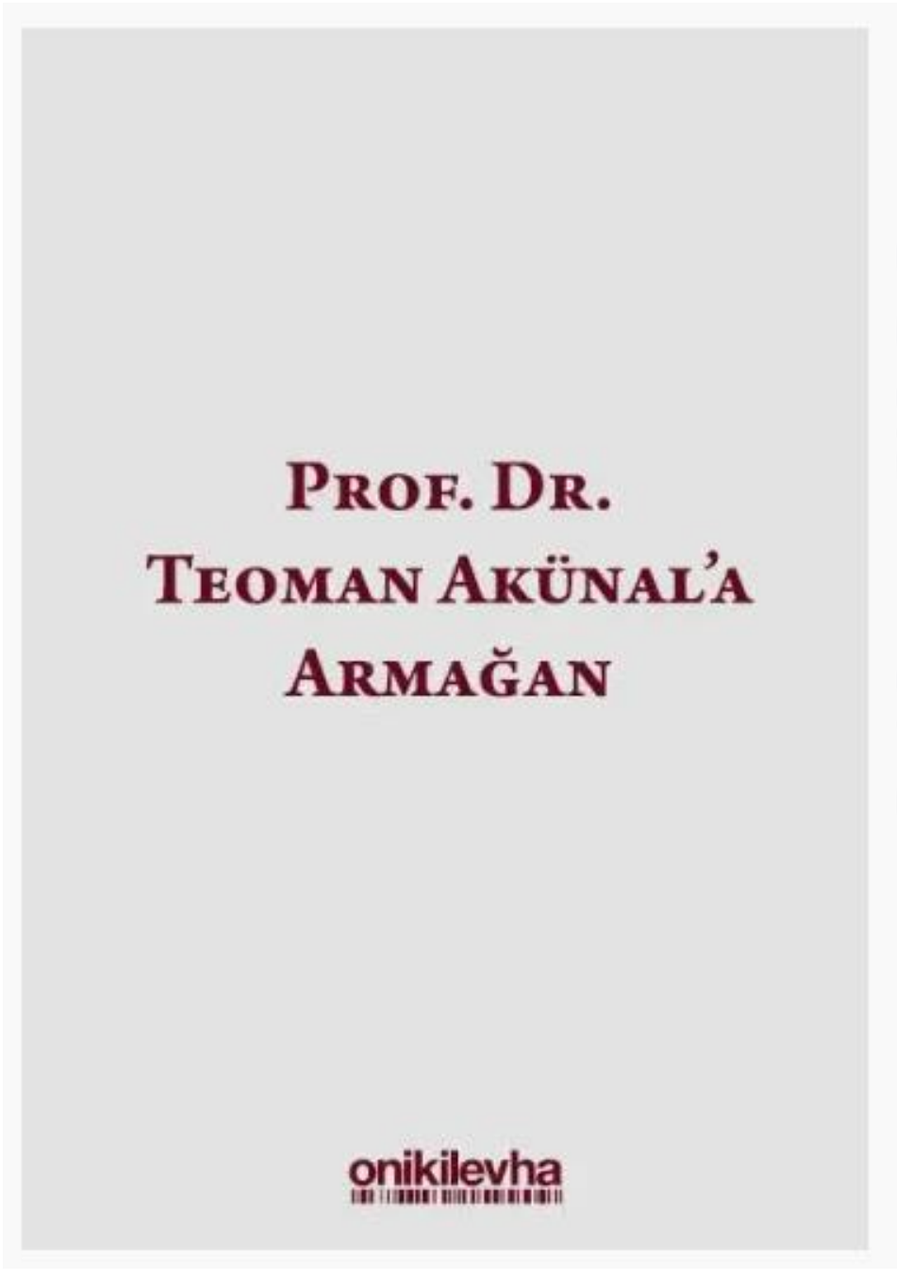
Derneklerde İç İşlem ile Uygulama İşleminin Birbirinden Ayırt Edilmesi ve Bu İşlemlerin Birbirine Etkisi

Distinguishing Between Internal Acts and Implementing Acts in Associations and the Effect of These Acts on Each Other

Pakize Ezgi Akbulut
İstanbul Aydın Üniversitesi
ORCID: 0000-0002-4371-4957

DOI: 10.69838/LHD.90111
Sayı: 285 eylül | Yıl: 2026 | Sayfa: 1-40
Dil: Türkçe
Konu: Medeni Hukuk

The article titled "Distinguishing Internal Transactions from Implementation Transactions in Associations and the Effect of These Transactions on Each Other" by Prof. Dr. Ezgi Akbulut was published in the September 2026 issue of Legal Hukuk Dergisi.



The article titled "Evaluation of Developments Regarding Distance Contracts in Terms of Consumer Protection" by Prof. Dr. Ebru Ceylan was published in the Festschrift for Prof. Dr. Teoman Akünal.



Prof. Dr. Ebru Ceylan participated as a speaker at the event titled "Turkish Civil Code Panel," held on October 4, 2026.



Prof. Dr. Ebru Ceylan participated as a speaker at the event titled "Current Issues in Environmental Law," held at Istanbul Aydın University Faculty of Law on October 7, 2026.

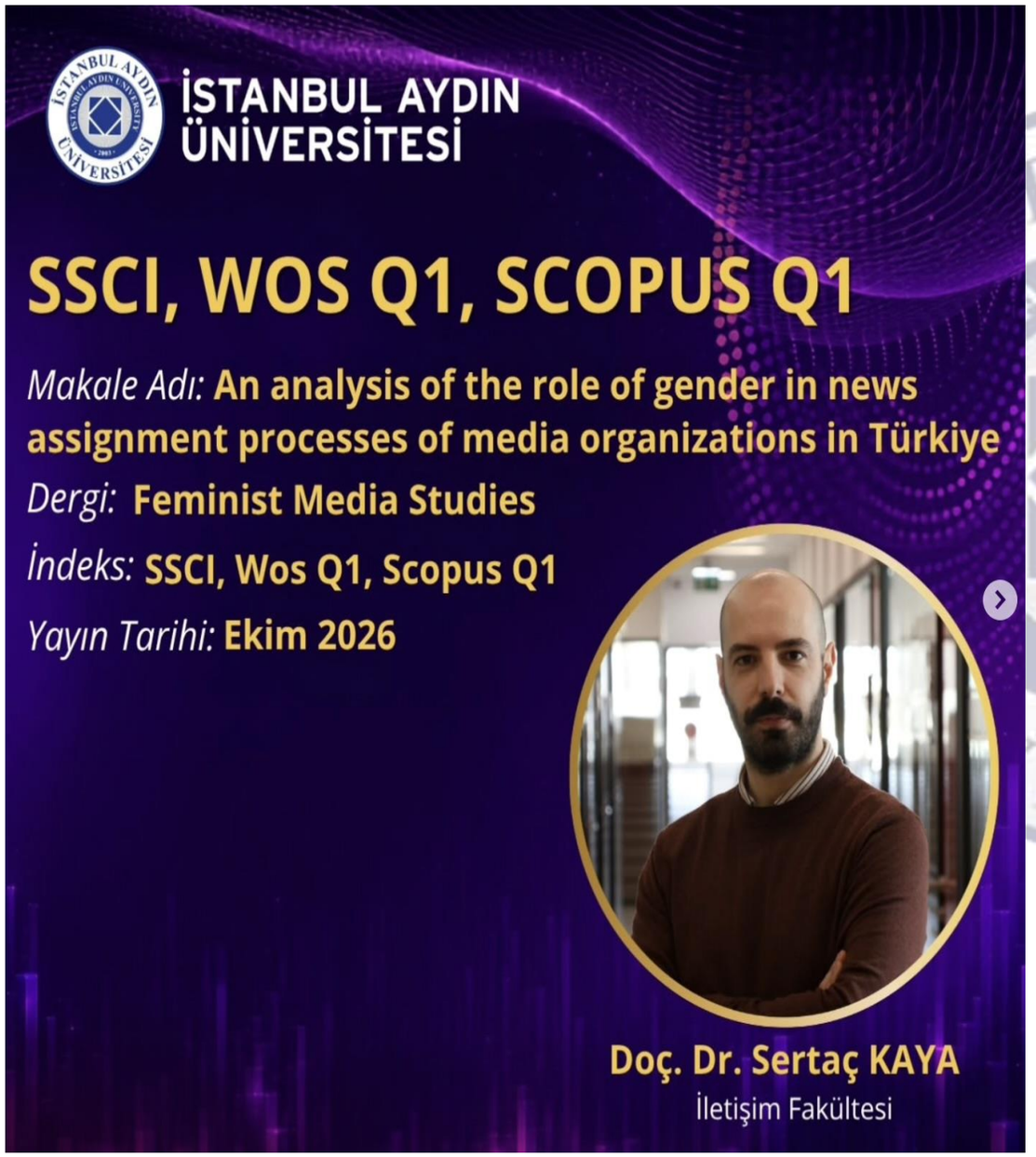
Suçu anlamak: Hukuk ile sosyolojinin kesiştiği yer!

Suç yalnızca bireyin verdiği bir kararın sonucu mu, yoksa toplumsal koşullar da bu kararın oluşmasında rol oynuyor mu? Değişen toplum yapısı ve teknolojinin hayatımızdaki ağırlığı suç biçimlerini nasıl dönüştürüyor?

Haber Giriş Tarihi: 03.10.2026 18:00
Haber Güncellenme Tarihi: 03.10.2026 18:06
Kaynak: Bülten



Assoc. Prof. Ş. Cankat Taşkın gave an interview to the news website Söz Bursa, covering the sociological and legal dimensions of committing a crime.



The study titled "An Analysis of the Role of Gender in News Assignment Processes of Media Organizations in Türkiye" by Assoc. Prof. Sertaç Kaya, Head of the Department of Journalism, was published in Feminist Media Studies, which is indexed at Q1 level by SSCI and Scopus.



Within the scope of Journalism Talks, an event titled "Place Journalism: Chora" was held with the participation of Editor and Social Media Expert Ayşe Yeşim Mergen.

Journal JCSS | The Journal of Communication and Social Studies
e-ISSN: 2791-9420
DOİ: 10.59534/jcss.1984205

September 2026
Volume. 6 – Issue. 2
p. 280-303
Araştırma Makalesi/ Research Article

How Did Social Evolution Of Observation Develop In Visual Arts?: Authenticity, Profilicity, And Communicative Gaze

Tuğba GÜLAL*

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ORCID: 0000-0001-8991-1334

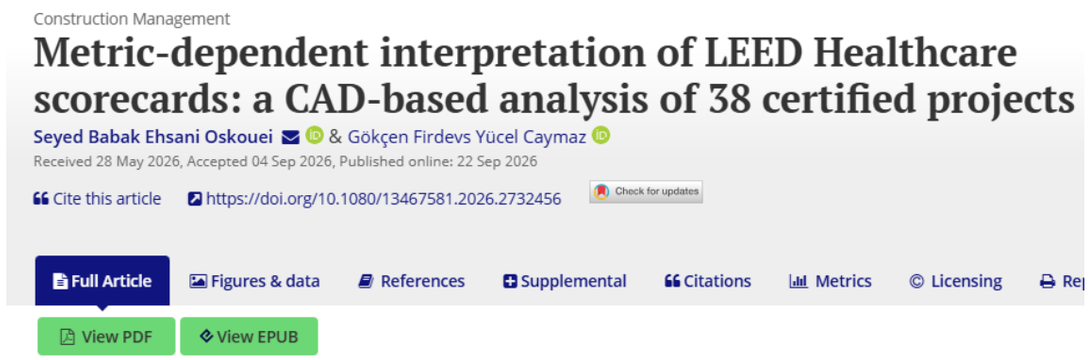
Gönderilme/ Received
01.07.2026
Kabul Tarihi/ Accepted
26.09.2026
Yayın Tarihi/Published
30.09.2026

Abstract

This paper investigates the conceptual correspondences between the visual arts and the performance of identity in the contemporary digital era, employing the theory of observation, discourses on authenticity, and the framework of profilicity as principal analytical lenses.The analysis contends that modalities of self-presentation and identity experience have undergone fundamental transformation since the era of Goffman, owing to the proliferation of digital technologies that instantiate novel forms of surveillance, hyper-visibility, and mediated self-representation.Through critical engagement with canonical instances from art history, the article's purpose is to demonstrate that these dynamics possess historical antecedents in the visual strategies of artists including Hopper, Picasso, and Schiele and different visual representations of observation regimes Hopper's renderings of isolation and urban solitude are interpreted as potent metaphors for the communicative isolation and alienation intrinsic to modern subjectivity in modern world.Picasso's Cubist oeuvre is examined as a visual corollary to the fragmented, multi-perspectival construction of identity, while Schiele's self-portraits illuminate the constitutive role of the observer's gaze in the ontogenesis of the self.In conclusion, moving beyond descriptive art historical analysis, the article conceptualizes the visual arts as a locus of second-order observation and articulates a hybrid epistemological approach for communication studies that synthesizes philosophical reflection with rigorous visual analysis.

Keywords: Observation, Communication, Art, Authenticity, Subject, Philosophy.

The article titled "How Did Social Evolution of Observation Develop in Visual Arts?: Authenticity, Profilicity, and Communicative Gaze" by Asst. Prof. Tuğba Gülal, Head of the Department of Radio, Television and Cinema (English) at Istanbul Aydın University Faculty of Communication, was published in the Journal of Communication and Social Sciences.



Construction Management

Metric-dependent interpretation of LEED Healthcare scorecards: a CAD-based analysis of 38 certified projects

Seyed Babak Ehsani Oskouei & Gökçen Firdevs Yücel Caymaz

Received 28 May 2026, Accepted 04 Sep 2026, Published online: 22 Sep 2026

Cite this article https://doi.org/10.1080/13467581.2026.2732456 Check for updates

Full Article Figures & data References Supplemental Citations Metrics Licensing Re

View PDF View EPUB

Formulae display: MathJax

ABSTRACT

LEED certification totals indicate a project's rating level, but they may not provide direct insight into the homogeneity of performance across categories with varying point weights. This study examines the extent to which raw LEED points reflect category-level achievement distributions in 38 U.S. LEED v4 BD+C: Healthcare projects certified between May 2020 and April 2026. Awarded points were normalized by the simultaneously attainable maximum in each category on a 0–1 scale using Credit Achievement Density (CAD). Patterns were examined using descriptive statistics, Silver-Gold comparisons, and a heatmap. The findings showed that category rankings differed markedly depending on the metric used: Energy and Atmosphere ranked first by mean earned points (16.71) but dropped to last in proportional achievement (CAD = 0.477), whereas Integrative Process ranked last by earned points (0.84) but second by CAD (0.842), and Innovation recorded the highest CAD (0.886). Conversely, while Gold projects had higher mean CAD values than Silver projects across every category, none of the differences remained statistically significant after correction for multiple comparisons. Ultimately, CAD describes certification scorecards rather than actual building performance, and it can provide a proportional evaluation capability in instances where raw point totals may not sufficiently reflect category-level differences.

The article titled "Metric-dependent interpretation of LEED Healthcare scorecards: a CAD-based analysis of 38 certified projects" by Prof. Dr. Gökçen Firdevs Yücel Caymaz was published in the Journal of Asian Architecture and Building, September 2026, pages 1–11.

ORIGINAL RESEARCH article

Front. Built Environ., 07 September 2026

Sec. Indoor Environment

Volume 12 - 2026 | https://doi.org/10.3389/fbuil.2026.1928896

Investigating the relationship between colour and visual perception in campus circulation spaces: a data-informed exploratory framework

Elif Sözer [1*] Ezgi Yılmaz [2*] Gökçen Firdevs Yücel Caymaz [1]

1. Department of Architecture, Faculty of Architecture and Design, Istanbul Aydin University, Istanbul, Türkiye

2. Department of Interior Architecture, Faculty of Architecture and Design, Istanbul Aydin University, Istanbul, Türkiye

Abstract

This study investigates self-reported associations between colour and visual perception in a high-circulation public space on a university campus. Focusing on attributes including attention, visibility, perceived safety, aesthetic contribution, mood, and perceived wayfinding effectiveness, it explores how different colour alternatives are perceived across a set of everyday spatial-experience criteria, with the aim of informing evidence-based colour-design discussion rather than establishing causal or behavioural claims. The empirical study involved 151 undergraduate students from the Department of Interior Architecture at Istanbul Aydın University. The investigated setting was the heavily used outdoor circulation area known as the Blue Stairs. The theoretical framework draws on colour-in-context theory to examine associations between warm, cool, and neutral colour alternatives and users' self-reported perceptual responses. Data were collected through an online, image-based questionnaire in which participants viewed eight digitally simulated colour alternatives of the staircase and, for each of eleven perceptual attributes, selected the single colour alternative they associated most strongly with that attribute—a categorical, forced single-choice design rather than an independent rating of each colour. Responses were analysed using descriptive statistics, chi-square goodness-of-fit tests, Cohen's w effect-size estimation, Correspondence Analysis, and Hierarchical Cluster Analysis to explore patterns of association between colour and perceptual attribute. The findings indicate that no single colour was selected consistently across all criteria; instead, different colours were associated with different perceptual attributes. Correspondence analysis positioned red and purple, as an exploratory aggregate-level pattern, closer to attention and visibility, and blue, grey, and green closer to perceived safety, aesthetic contribution, and harmony with surroundings. A complementary hierarchical cluster analysis, with cluster number compared via silhouette coefficients across k = 2–7, found that the two-cluster solution—separating red from the remaining seven colours—achieved the highest silhouette coefficient (0.313), although overall cluster separation was modest. Taken together, these exploratory analyses suggest that the observed colour-selection patterns are structured rather than randomly distributed across perceptual attributes, and that colour may be a useful evidence-informed design variable, offering architects and designers a data-informed starting point for colour strategies in campus circulation spaces and comparable public environments.

The article titled "Investigating the relationship between colour and visual perception in campus circulation spaces: a data-informed exploratory framework" by Prof. Dr. Gökçen Firdevs Yücel Caymaz was published in the journal Frontiers in Built Environment, September 2026, Issue 12.



Dear Assoc. Prof. Dr. Fatma SEDES,

16th International Conference "www.kerpic.org/2026-canakkale" "Earthen Architectural Heritage and Contemporary Earthen Building Production Techniques", Çanakkale / Türkiye; your full text paper titled: **"The Aristocrat of Mud: Hassan Fathy and the Paradox of Architecture for the Poor"** has been accepted for publication and we are happy to invite you to our conference (24-25 Sept 2026) and Conference Technical Tour (26-27 Sept 2026) to make a presentation.

Conference Venue: Çanakkale Municipality Green Local Government Building and Cultural Center

Prof. Dr. Bilge IŞIK
Conference Chair
UNESCO ICOMOS **ISCEAH Turkey** Scientific Member

1970 DGSA (Architect), 1975-1978 YTU; **1978-2010 İTU;** 2007-2012 ICU–Cyprus; 2012-2017 İAU; 2017- 2020 Hasan Kalyoncu University, 2019- İstanbul Medipol University

www.kerpic.org www.kerpic.org/2008 www.kerpic.org/2008 www.kerpic.org/2013 www.kerpic.org/2015 www.kerpic.org/2016 www.kerpic.org/2018 www.kerpic.org/2019 www.kerpic.org/2020 www.kerpic.org/2022 www.kerpic.org/2023 www.kerpic.org/2024 www.kerpic.org/2025

Assoc. Prof. Fatma Sedes and doctoral student Jehan Saleh participated in the 16th International Kerpiç 26 Conference on the theme of Earthen Architectural Heritage and Contemporary Earthen Building Production Techniques with the paper they prepared together.

Journal of Composites Science

MDPI

Article

Effect of Infill Pattern and Density on the Mixed-Mode Fracture Behavior of 3D-Printed PLA/Carbon Composite Structures

Ahmet Refah Torun [1,*], Özgür Can [2], Naghdali Choupani [3] and Ufuk Dirmencioğlu [4]

A paper (SCI-E) by Prof. Dr. Naghdali Choupani, a faculty member of the Department of Aerospace Engineering, was published in the Journal of Composites Science.

Home / Archives / Vol. 23 No. 14 (2026): Veredas do Direito, v. 23, n. 14 2026 / Articles

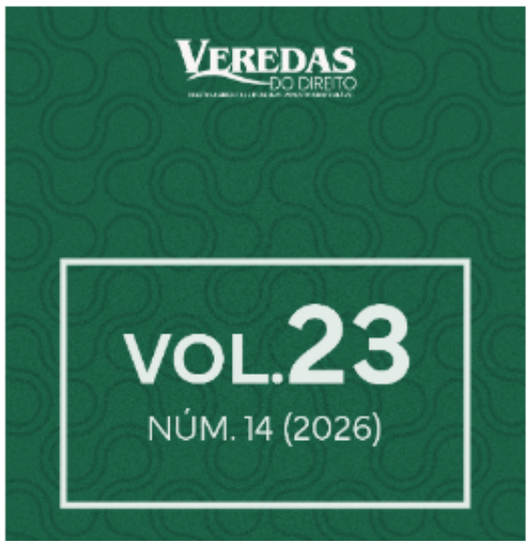
ADVANCING PLANT DISEASE DETECTION THROUGH STATE-OF-THE-ART DEEP LEARNING MODELS LEVER-AGING EFFICIENTNETV2, VISION TRANSFORMER, AND ENSEMBLE TECHNIQUES

Najaf Ali
https://orcid.org/0009-0002-3690-7133

Ferdi Sonmez
https://orcid.org/0000-0002-5761-3866

DOI: https://doi.org/10.18623/rvd.v23.8156

Keywords: Plant Disease Detection, Deep Learning, EfficientNetV2, Vision Transformer, DenseNet201, ResNet152V2, Agricultural Artificial Intelligence



A paper (Scopus) by Prof. Dr. Ferdi Sönmez, Head of the Software Engineering Department, was published in Veredas Do Direito.

Journal of Communications, vol. 21, no. 4, 2026

Temporal Dynamics and Security Assessment of SRT Protocol: A 96-Day Longitudinal Analysis of Production Streaming Infrastructure

Ahmed F. K. Koysha* and Ferdi Sönmez

Department of Computer Engineering, İstanbul Aydın University, Istanbul, Turkey
Email: afouadkoysha@stu.aydin.edu.tr (A.F.K.K); ferdisonmez@aydin.edu.tr (F.S.)
*Corresponding author

A paper (Scopus) by Prof. Dr. Ferdi Sönmez, Head of the Software Engineering Department, was published in the Journal of Communications.

Kuwait Journal of Science 54 (2027) 100694

Contents lists available at ScienceDirect

Kuwait Journal of Science

journal homepage: www.sciencedirect.com/journal/kuwait-journal-of-science



Full Length Article

Recycling and characterization of TV screen glasses reinforced by geopolymers for radiation shielding applications

M.S. Al-Buriahi [a,b], Norah Alomayrah [c,*], S.S. Owoeye [d], Canel Eke [e], Marzoqa M. Alnairi [f], Hassan H.E. Idris [g], Mine Kırkbınar [h], B. Alshahrani [g]

A paper (SCI-E) by Asst. Prof. Mine İbrahimoğlu, a faculty member of the Department of Mechanical Engineering, was published in the Kuwait Journal of Science.

Radiation Physics and Chemistry 252 (2027) 114518

Contents lists available at ScienceDirect

Radiation Physics and Chemistry

journal homepage: www.elsevier.com/locate/radphyschem



Microstructural evolution and gamma-ray attenuation performance of cement-geopolymers composites for biological radiation shielding applications

Beriham Basha [a,*], Marzoqa M. Alnairi [b], Mine Kirkbinar [d,c], Jamila S. Alzahrani [a], I.O. Olarinoye [e], M.S. Al-Buriahi [f,g]

A paper (SCI-E) by Asst. Prof. Mine İbrahimoğlu, a faculty member of the Department of Mechanical Engineering, was published in Radiation Physics and Chemistry.

Research Article GU J Sci 39(3): 1410-1428 (2026) DOI: 10.35378/gujs.1685093

Gazi University

Journal of Science

http://dergipark.org.tr/gujs

Industrial Fire Safety in Türkiye: A Retrospective Analysis of Fire-Related Occupational Accidents (2012–2022)

Suleyman SIMSEK[1,*], Habibe ER[2]

A paper (ESCI) by Asst. Prof. Süleyman Şimşek, a faculty member of the Department of Mechanical Engineering, was published in the Gazi University Journal of Science.

network

MDPI

Article

Measurement-Driven Modeling of End-to-End Latency in an Indoor Private Standalone 5G Network

Osman Bodur [1,*], Sami Çağlayan [2], Neslihan Demir [3], Günther Poszvek [1] and Friedrich Bleicher [1]

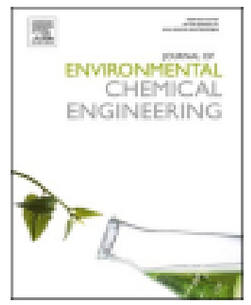
A paper (SCI-E) by Asst. Prof. Neslihan Demir, a faculty member of the Department of Industrial Engineering, was published in the journal Networks.

Journal of Environmental Chemical Engineering xxx (xxxx) xxx

Contents lists available at ScienceDirect

Journal of Environmental Chemical Engineering

journal homepage: www.elsevier.com/locate/jece



Environmentally benign and mechanically enhanced photoelectrochemical hydrogen production using rotating Cu/$BaTiO_3$-coated Ni foam electrodes

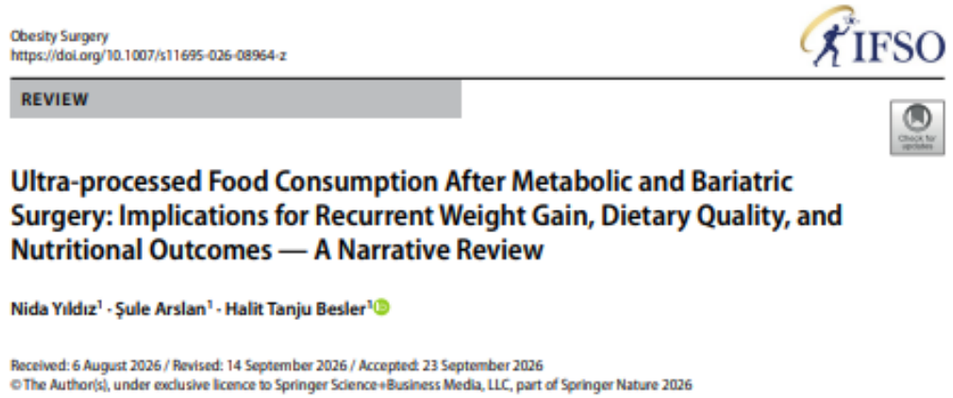
Sumeyya Ayca [a,c,*], Ibrahim Dincer [b,c]

A paper (SCI-E) by Res. Asst. Dr. Sümeyya Ayça from the Department of Aerospace Engineering was published in the Journal of Environmental Chemical Engineering.





Orientation/introduction meetings for 1st-year students were held on September 21 and 24 by the heads and faculty members of the Turkish and English Mechanical Engineering departments and programs.



Obesity Surgery
https://doi.org/10.1007/s11695-026-08964-z

REVIEW

Ultra-processed Food Consumption After Metabolic and Bariatric Surgery: Implications for Recurrent Weight Gain, Dietary Quality, and Nutritional Outcomes — A Narrative Review

Nida Yıldız[1] · Şule Arslan[1] · Halit Tanju Besler[1]

Received: 6 August 2026 / Revised: 14 September 2026 / Accepted: 23 September 2026
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Journal of *Clinical Medicine*

MDPI

Case Report

Early Lean Tissue Loss and Nutritional Challenges Following Sleeve Gastrectomy in a Kidney Transplant Recipient: A Case Report

Nida Yıldız [1,*], Halil Coşkun [2], Serpil Görçin [3], Nazlı Batar [4], Şule Arslan [1] and Halit Tanju Besler [1]

frontiers in Nutrition

TYPE Review
PUBLISHED 11 September 2026
DOI 10.3389/fnut.2026.1901409

Check for updates

OPEN ACCESS

EDITED BY
Eric Gumpricht,
Independent Researcher, Gilbert, AZ, United States

REVIEWED BY
Sidharth Prasad Mishra,
University of South Florida, United States
Haiyang Wang,
Anhui Normal University, China

*CORRESPONDENCE

Endoplasmic reticulum stress as a mechanistic link between nutrition and inflammatory bowel disease

Merve Seylan[1,2], Sule Arslan[1]* and Halit Tanju Besler[1]

[1]Department of Nutrition and Dietetics, Istanbul Aydin University, Istanbul, Türkiye, [2]Department of Nutrition and Dietetics, Istanbul Nişantaşı University, Istanbul, Türkiye



Istanbul Gelisim University Journal of Health Sciences (IGUSABDER), 30 (2026): 723-735.

Evaluation of the Relationships between International Students' Levels of Adaptation to Turkish Cuisine and Anthropometric Measurements: An Analytical Cross-Sectional Research*

Şule ARSLAN**, Can ERGÜN***, Elif Gülfem KİRAZ****

Faculty members of the Department of Nutrition and Dietetics published 3 academic papers in international Q1-category journals and 1 in TR Dizin-indexed journals.



The Zero Waste Awareness in Physiotherapy and Rehabilitation Clinics event was held by the Turkish and English programs of the Department of Physiotherapy and Rehabilitation at Istanbul Aydın University Faculty of Health Sciences, under the leadership of Asst. Prof. Gözde Başbuğ, Head of the Department of Physiotherapy and Rehabilitation (English), on October 1, 2026, at T Block Mor Hall.



A workshop was conducted by Assoc. Prof. Navid Reha, a faculty member of the Department of Social Work, aimed at helping participants gain the skill of saying no to risky behaviors such as smoking and substance use.



RESEARCH ARTICLE

Turkish yoga consumers' motivation: A scale development study

Yeser Eroglu Eskicioglu[1]*, Dilsad Coknaz[2], Sureyya Karsu[3], Meltem Nurtanıs Velioglu[4]

1 Faculty of Sports Sciences, Duzce University, Duzce, Turkey, **2** Faculty of Sports Sciences, Bolu Izzet Baysal University, Bolu, Turkey, **3** Faculty of Economics and Administrative Sciences, Bolu Izzet Baysal University, Bolu, Turkey, **4** Istanbul Aydin University, Istanbul, Turkey

* yesereskicioglu@duzce.edu.tr

The scientific study titled "Turkish Yoga Consumers' Motivation: A Scale Development Study," co-authored by Prof. Dr. Meltem Nurtanış Velioğlu, Dean of Istanbul Aydın University Faculty of Applied Sciences, was published in the journal PLOS One, which is in the SCI-Expanded Q2 and Scopus Q1 categories.

CONTACT

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