

SONER ŞİŞMANOĞLU DDS, PhD

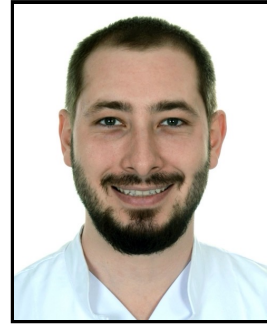
Restoratif Diş Tedavisi Anabilim Dalı, Doçent Doktor

İstanbul Üniversitesi-Cerrahpaşa, Diş Hekimliği Fakültesi

Cerrahpaşa Yerleşkesi, Kocamustafapaşa Caddesi No: 53

34098 Fatih/İstanbul

soner.sismanoglu@iuc.edu.tr · sonersismanoglu.com



1 ARAŞTIRMACI KİMLİKLERİ

Google Scholar scholar.google.com.tr/citations?user=D8LtQ2kAAAAJ

Web of Science J-7430-2017

Scopus 56652305300

ORCID 0000-0002-1272-5581

Avesis avesis.iuc.edu.tr/soner.sismanoglu

2 MESLEKİ ÜYELİKLER

Türk Endodonti Derneği

Üye, 2026 - Devam Ediyor

Avrupa Endodonti Derneği (ESE)

Üye, 2026 - Devam Ediyor

Uluslararası Endodonti Dernekleri

Federasyonu (IFEA)

Üye, 2026 - Devam Ediyor

Asya Pasifik Endodonti

Konfederasyonu (APEC)

Üye, 2026 - Devam Ediyor

Konservatif Diş Hekimliği Avrupa

Federasyonu (ConsEURO)

Üye, 2015 - Devam Ediyor

Restoratif Diş Hekimliği Derneği

(RDD)

Üye, 2015 - Devam Ediyor

Türkiye Dişhekimleri Birliği

Üye, 2012 - Devam Ediyor

International Association for

Dental Research (IADR)

Üye, 2011 - 2013

3 EĞİTİM VE AKADEMİK GÖREVLER

2012 Diş Hekimliği lisans, İstanbul Üniversitesi

2018 Doktora, İÜ Sağlık Bilimleri Enstitüsü, Diş Hastalıkları ve Tedavisi

2019 Dr. Öğr. Üyesi, Altınbaş Üniversitesi

2021 Doçentlik, Restoratif Diş Tedavisi

2021 Doçent, Altınbaş Üniversitesi

2022 Doçent, İstanbul Üniversitesi-Cerrahpaşa

2024 Sosyoloji lisans, İÜ Açık ve Uzaktan Eğitim Fakültesi

4 HAKEMLİK VE YAYIN KURULU ÜYELİKLERİ

Scientific Reports SCI-Expanded, Springer Nature, 2026'dan itibaren

BMC Oral Health SCI-Expanded, Springer Nature, 2023'ten itibaren

Ulusal ve uluslararası diř hekimlięi dergilerinde 120'nin üzerinde bilimsel hakemlik yaptım.

5 ATIF METRİKLERİ

METRİKLER			
GOOGLE SCHOLAR 17 H-İNDEKS 807 ATIF	WOS 11 H-İNDEKS	SCOPUS 14 H-İNDEKS	YAYIN 104 TOPLAM 46 SCI-E

MAKALELER (75)

- 75 Sismanoglu S., Kotan S. S., Isik V. Accuracy and Temporal Consistency of ChatGPT and Gemini in Responding to Textbook and Patient-Oriented Dental Bleaching Questions: A Multi-Session Comparative Study. *Journal of Esthetic and Restorative Dentistry*. 2026;38(8):1553-1563.
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- 71 Sismanoglu S. Color and surface properties of conventional, injectable, and 3D-printed resin composites for anterior restorations: influence of a surface sealant. *Odontology*. 2026.
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- 69 Atay A., Canpolat D., Sismanoglu S., Usumez A. Comparative evaluation of different bleaching agents on the color stability, hardness and surface roughness of indirect esthetic restorative materials with different manufacturing methods. *BMC Oral Health*. 2026;26(1).
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- 65 Sismanoglu S., Sengez G., Gurcan A. T., Isik Sismanoglu V., Keles Z. H. Effect of Surface Treatments and Bonding Agents on Microshear Bond Strength of Zirconia-Reinforced Lithium Silicate and Conventional Glass-Ceramics: Silane Versus Universal Adhesive. *Polymers*. 2026;18(15):1866.
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- 45 Ilisulu S. C., Gurcan A. T., Sismanoglu S. Remineralization efficiency of three different agents on artificially produced enamel lesions: A micro-CT study. *Journal of Esthetic and Restorative Dentistry*. 2024;36(11):1536-1546.

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- 28 Sismanoglu S., Yildirim-Bilmez Z., Gurcan A. T., Gumustas B., Taysi M., Berkman M. Influence of intracoronary bleaching agents on the bond strength of MTA cements to composite resin and their surface morphology. *Odontology*. 2022;110(1):148-156.
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- 20 Sismanoglu S. Management of enamel hypomineralization with resin infiltration technique: A clinical case report. *Odovtos - International Journal of Dental Sciences*. 2021:117-124.
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- 18 Demirci M., Tekce N., Cobanoglu N., Tuncer S., Unlu O., Sismanoglu S., Et Al. Perceived Sources and Levels of Stress Among Turkish Dental Students: A Multi-centre Study. *Bezmialem Science*. 2021;9(3):271-282.
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- 9 Sismanoglu S., Turunc-Oguzman R. Microshear bond strength of contemporary self-adhesive resin cements to CAD/CAM restorative materials: effect of surface treatment and aging. *Journal of Adhesion Science and Technology*. 2020;34(22):2484-2498.
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- 3 Gumustas B., Sismanoglu S. Effectiveness of different resin composite materials for repairing noncarious amalgam margin defects. *Journal of Conservative Dentistry*. 2018;21(6):627-631.
- 2 Erdilek D., Sismanoglu S., Gumustas B., Efes B. G. Effects of ultrasonic and sonic scaling on surfaces of tooth-colored restorative materials: An in vitro study. *Nigerian Journal of Clinical Practice*. 2015;18(4):467-471.
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BİLDİRİLER (24)

- 24 Gurcan A. T., Sismanoglu S. Evaluation of fracture resistance of endodontically treated lower premolar teeth. *International Congress of Multidisciplinary Medical and Health Sciences Studies*. 2023:56.
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- 18 Turunc Oguzman R., Sismanoglu S. Tam seramik, kompozit ve hibrit seramik CAD/CAM blokların ve farklı direkt rezin matrise sahip direkt kompozit materyallerin renklenmeye duyarlılığı. 2. Uluslararası Ege Sağlık Alanları Sempozyumu. 2022.
- 17 Sismanoglu S. Yüzey işlemlerinin polimer infiltre seramik ağ materyalin reçine simana olan bağlanma dayanımına etkisi. 2. Uluslararası Ege Sağlık Alanları Sempozyumu. 2022.
- 16 Gurcan A. T., Sismanoglu S. Ağız gargaraları ve antiseptiklerin kompozit reçine materyallerin renk stabilitelere etkisi. İstanbul Dişhekimleri Odası 20 Mart Oral Sağlık Sempozyumu. 2021.
- 15 Gumustas B., Sismanoglu S. Bulk-fill kompozitin renk stabilitesinin spektrofotometrik olarak incelenmesi. İstanbul Dişhekimleri Odası 20 Mart Oral Sağlık Sempozyumu. 2021.
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- 9 Turunc Oguzman R., Sismanoglu S. Shear bond strength between orthodontic brackets and CAD/CAM materials. 25. Uluslararası Estetik Diş Hekimliği Kongresi. 2021.
- 8 Ercal P., Sismanoglu S. The effect of oral health on the severity of SARS-CoV-2 infections. Uluslararası Sağlık Alanları Kongresi 2021. 2021.
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- 6 Sismanoglu S. Effect of etching mode on microtensile bond strength of glass ionomer cement and composite resin with universal adhesive. Izmir Democracy University International Dentistry & Health Congress. 2020.
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- 3 Sismanoglu S. Nano hibrit kompozit materyal kalınlığının ışııkla polimerize edilen dual-cure reine simanın polimerizasyon etkinliđine olan etkisinin deđerlendirilmesi. Türk Diřhekimleri Birliđi 25. Uluslararası Diřhekimliđi Kongresi. 2019.
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KİTAPLAR (2)

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- 1 Sismanoglu S., Erten Taysi A., Sengez G. 50 Soruda Gebelikte Ağız ve Diř Sađlıđı. Nobel Yayın Dađıtım. 2022.

KİTAP BÖLÜMLERİ (3)

- 3 Sismanoglu S., Isik V., Ercal P. Regenerative Dentistry: Applications of Bioactive Materials in Dentin-Pulp Complex. Advances in Experimental Medicine and Biology. 2026:45-85.
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7 SERTİFİKA, KURS VE EĐİTİMLER

İleri İyi Klinik Uygulamalar Klinik Arařtırmalar Derneđi, 2021

Temel İyi Klinik Uygulamalar Klinik Arařtırmalar Derneđi, 2021

Uzaktan Eđitmenlik Eđitimi Sertifika Programı Altınbaş Üniversitesi, 2020

Eđiticinin Eđitimi Sertifika Programı Yıldız Teknik Üniversitesi, 2020