

## Prof. Gökhan AKGÜNGÖR

### Personal Information

Office Phone: [+90 212 414 2020](tel:+902124142020) Extension: 30415

Email: [akgungor@istanbul.edu.tr](mailto:akgungor@istanbul.edu.tr)

Web: <http://aves.istanbul.edu.tr/2392/>

Address: İstanbul Üniversitesi Diş Hekimliği Fakültesi Protetik Diş Tedavisi Anabilim Dalı Çapa-İstanbul

### Education Information

Doctorate, İstanbul Üniversitesi, Faculty of Dentistry, Turkey 1992 - 1999

### Foreign Languages

English, B2 Upper Intermediate

German, C1 Advanced

### Dissertations

Doctorate, CAD/CAM BLOKLARININ IŞIK GEÇİRGENLİĞİNİN REÇİNE SİMANIN POLİMERİZASYONU ÜZERİNE ETKİSİNİN İNCELENMESİ, İstanbul University, Faculty of Dentistry, Protetik Diş Tedavisi, 2016

### Research Areas

Health Sciences, Dentistry, Clinical Sciences, Prosthetic Dentistry

### Academic Titles / Tasks

Professor, İstanbul University, Faculty Of Dentistry, Division Of Clinical Sciences, 2012 - Continues

### Courses

Maddeler Bilgisi, Undergraduate, 2021 - 2022

Kuron-Köprü Protezi 1, Doctorate, 2021 - 2022

Kuron-Köprü Protezi 3, Doctorate, 2021 - 2022

20S1 ORAL SİMÜLASYON 1, Undergraduate, 2021 - 2022

Araştırma Metodolojisi, Doctorate, 2021 - 2022

MADDELER BİLGİSİ I (TEMEL PRENSİPLER, METALLER. NON-METALLER), Doctorate, 2021 - 2022

3. Sınıf Kuron-Köprü Protezi, Undergraduate, 2012 - 2013

### Articles Published in Journals That Entered SCI, SSCI and AHCI Indexes

- I. **Does the Translucency of Novel Monolithic CAD/CAM Materials Affect Resin Cement Polymerization with Different Curing Modes?**  
CAPRAK Y. O. , Turkoglu P., Akgungor G.  
Journal of prosthodontics : official journal of the American College of Prosthodontists, vol.28, 2019 (Journal Indexed in SCI Expanded)
- II. **Evaluation of five CAD/CAM materials by microstructural characterization and mechanical tests: a comparative in vitro study.**  
Sonmez N., Gultekin P., Turp V., Akgungor G., Sen D., Mijiritsky E.  
BMC oral health, vol.18, no.1, pp.5, 2018 (Journal Indexed in SCI Expanded)
- III. **Influence of different surface treatments on the short-term bond strength and durability between a zirconia post and a composite resin core material.**  
Akgungor G., Sen D., Aydın M.  
The Journal of prosthetic dentistry, vol.99, no.5, pp.388-99, 2008 (Journal Indexed in SCI Expanded)
- IV. **Clinical efficacy of the Vector system in excess cement removal during fixed prosthodontic treatment.**  
Akgungor G., Aydın M., Sen D., Issever H.  
Quintessence international (Berlin, Germany : 1985), vol.39, no.4, 2008 (Journal Indexed in SCI Expanded)
- V. **Influence of dentin bonding agents and polymerization modes on the bond strength between translucent fiber posts and three dentin regions within a post space.**  
Akgungor G., Akkayan B.  
The Journal of prosthetic dentistry, vol.95, no.5, pp.368-78, 2006 (Journal Indexed in SCI Expanded)
- VI. **Influence of ceramic thickness and polymerization mode of a resin luting agent on early bond strength and durability with a lithium disilicate-based ceramic system.**  
Akgungor G., Akkayan B., Gaucher H.  
The Journal of prosthetic dentistry, vol.94, no.3, pp.234-41, 2005 (Journal Indexed in SCI Expanded)
- VII. **Shear bond strengths of two composite core materials after using all-in-one and single-bottle dentin adhesives**  
ŞEN D., AKGÜNGÖR G.  
Journal of Prosthodontics, vol.14, no.2, pp.97-103, 2005 (Journal Indexed in SCI Expanded)
- VIII. **An alternative method for fabricating a custom-made metal post with a ceramic core.**  
Deger S., Akgungor G., Caniklioglu B.  
Dental traumatology : official publication of International Association for Dental Traumatology, vol.21, no.3, pp.179-82, 2005 (Journal Indexed in SCI Expanded)
- IX. **Effect of Tuf-Coat on Feldspathic porcelain materials.**  
Mirkelam M., Pamuk S., Balkaya M., Akgungor G.  
Journal of oral rehabilitation, vol.32, no.1, pp.39-45, 2005 (Journal Indexed in SCI Expanded)

## Articles Published in Other Journals

- I. **Comparison of Bond Strength of Monolithic CAD-CAM Materials to Resin Cement Using Different Surface Treatment Methods**  
Cinar S., Altan B., Akgungor G.  
JOURNAL OF ADVANCED ORAL RESEARCH, vol.10, no.2, pp.120-127, 2019 (Journal Indexed in ESCI)
- II. **Influence of MDP Content in Different Resin Cements and Zirconia Primers on Ceramic-Resin Cement Bond Strength Farklı Reçine Simanlardaki ve Zirkonya Primerlerindeki MDP İçeriğinin Seramik-Reçine Siman Bağlantı Kuvvetine Etkisi**  
TURP V., AKGÜNGÖR G., Şen D., TUNCELLİ F. B.  
Türkiye Klinikleri J Dental Sci, vol.22, no.1, pp.7-13, 2016 (Other Refereed National Journals)
- III. **Simultaneous Replacement of Maxillary Central Incisors with CEREC Biogeneric Reference Technique: A Case Report**

AKGÜNGÖR G., ŞEN D., Bal E., Özcan M.

Journal of Dental Research, Dental Clinics, Dental Prospects, vol.7, no.2, pp.112-118, 2013 (Refereed Journals of Other Institutions)

## **Refereed Congress / Symposium Publications in Proceedings**

- I. **Evaluation of Surface Topography of Zirconia after Er:YAG Laser Etching**  
TURP V., AKGÜNGÖR G., ŞEN D., TUNCELLİ F. B.  
Academy of Dental Materials Congress 2014, Bologna, Italy, 8 - 11 October 2014, vol.1, no.1, pp.1
- II. **Influence of Novel Zirconia Primeron ceramic-resin cement microtensile bond strength**  
AKGÜNGÖR G., ŞEN D., TURP V., TUNCELLİ F. B.  
European Prosthodontics Association Conference 2014, İstanbul, Turkey, 25 - 27 September 2014, vol.1, no.1, pp.22
- III. **Occlusal surface reconstruction with chairside ceramic onlay using CEREC biogeneric design mode: Case report**  
AKGÜNGÖR G., Olcer Y., ŞEN D., Tuncelli B.  
23rd Symposium and Annual Meeting of International Society for Ceramics in Medicine, ISCM 2011, İstanbul, Turkey, 6 - 09 November 2011, pp.594-598
- IV. **Anterior single laminate veneer restoration using CEREC biogeneric reference design mode: Case report**  
AKGÜNGÖR G., Kilincaslan N., ŞEN D.  
23rd Symposium and Annual Meeting of International Society for Ceramics in Medicine, ISCM 2011, İstanbul, Turkey, 6 - 09 November 2011, pp.599-603
- V. **Comparison of Accuracy of Digital Workflow Process versus Conventional Procedures**  
Öztürk O., Özcan M., ŞEN D., AKGÜNGÖR G., TURP V.  
Bioceramics 23, İstanbul, Turkey, 6 - 09 November 2011
- VI. **Evaluation of Sandblasting of Y-TZP with different particles using profilometry and XRD.**  
TURP V., Özcan M., TUNCELLİ F. B. , Şen D., AKGÜNGÖR G., GÖLLER G.  
European Prosthodontic Association 35th, Switzerland, 1 - 04 September 2011, pp.13
- VII. **Influence of Different Curing Methods on Porcelain Laminate Veneer Restorations**  
Tunç E. P. , Akgüngör G., Türkoğlu P., Atalay A. S. , Kesmezacar B.  
IADR 88th General Session, Barcelona, Spain, 1 - 04 July 2010, pp.34

## **Activities in Scientific Journals**

Atatürk Üniversitesi Diş Hekimliği Fakültesi, Advisory Committee Member, 2009 - Continues

## **Memberships / Tasks in Scientific Organizations**

TÜRK PROSTODONTİ VE İMPLANTOLOJİ DERNEĞİ, Member, 1992 - Continues

## **Scientific Refereeing**

Computer Methods and Programs in Biomedicine, SCI Journal, February 2013

## **Edit Congress and Symposium Activities**

23rd Symposium and Annual Meeting of International Society for Ceramics in Medicine, Attendee, İstanbul, Turkey, 2011

## **Citations**

Total Citations (WOS):231

h-index (WOS):5

## **Awards**

AKGÜNGÖR G., EPA Poster Award, European Prosthodontic Association, September 2004