

CURRICULUM VITAE

Name and Surname: Selin POLATOĞLU
Academic Title: Assistant Professor
Work Address:
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Area of Expertise: Health Sciences

Degree	Department/Program	University	Year
Specialty in Dentistry	Diş Hekimliği	Kırıkkale University	2022
Bachelor's Degree	Diş Hekimliği	Karadeniz Technical University	2017

Doctoral Thesis/Proficiency Study/Medical Specialization Thesis Title (abstract attached) and Supervisor(s):

İndirekt kompozit rezin restorasyonların marjinal ve internal uyumunun üç boyutlu olarak incelenmesi

Position Title	Workplace	Year
Assistant Professor	Afyonkarahisar Health Sciences University	2025-Continues

PUBLICATIONS

A. Articles published in international peer-reviewed journals:

A1. Polatoğlu S., "Effect of aging and opaquer/blocker application on color and translucency adjustment potentials of monoshade and polyshade composites in anterior Class IV restorations", *BMC Oral Health*, no. 26, 2026.

A2. Ünal M., Polatoğlu S., "Comparative agreement among traditional, digital, and experimental AI-based shade selection methods in dentistry: A clinical study", *The Journal of Prosthetic Dentistry*, vol. 135, 2025.

A3. Tuncer D., Polatoğlu S., Yiğit Ünver H., Çelik Ç., "The Effect of Different Polymerization Procedures on Color Stability of Indirect Resin Restorations", *European Journal of Research in Dentistry*, vol. 6, no. 1, pp. 19-25, 2022.

B. Papers presented at international scientific meetings and published in proceedings:

B1. Polatoğlu S., SURVEY-BASED EVALUATION OF STUDENT PERCEPTIONS OF TRADITIONAL AND DIGITAL METHODS IN PRECLINICAL DENTAL EDUCATION, In: *IV.ÇÜRÜMEDEN KORU SEMPOZYUMU*, İstanbul, Türkiye, 2026.

B2. Polatoğlu S., Çelik Ç., Keleş A., İndirekt Kompozit Resin Restorasyonların Marjinal ve İnternal Uyumunun Üç Boyutlu Olarak İncelenmesi, In: *Restoratif Dişhekimliği Derneği 25. Uluslararası Bilimsel Kongresi*, Muğla, Türkiye, 2024.

B3. Bahadır H. S., Polatoğlu S., Keskin N. B., Effect of Soft-Drinks and Bleaching-Agent on Composite Resins' Optical Properties, In: *The 7th International Congress on Adhesive Dentistry "Art and Science in Adhesive Dentistry"*, Konya, Türkiye, 2023.

B4. Çetinbak Güvenç İ., Polatoğlu S., Bayraktar Y., Çelik Ç., Bond Strength of Active Adhesive Application to Cervical Enamel and Dentin, In: *10th CONSEURO*, Türkiye, 2022.

B5. Tuncer D., Yiğit Ünver H., Polatoğlu S., Çelik Ç., Effect of Different Polymerization Procedures on Surface Microhardness of Indirect Resin Composites, In: *Restoratif Dişhekimliği Derneği 23. Uluslararası Bilimsel Kongresi*, Antalya, Türkiye, 2020.

B6. Polatoğlu S., Çelik Ç., Tuncer D., Yiğit Ünver H., The Effects of Different Polymerization Procedures and Staining Solutions on Color Stability of Indirect Resin Composites, In: *Restoratif Dişhekimliği Derneği 23. Uluslararası Bilimsel Kongresi*, Antalya, Türkiye, 2020.

C. National/international books written or chapters in books:

C2. Chapters in national/international books written:

- C2.1.** Polatođlu S., Bahadır H. S., "Digital Dentistry", *Current Research in Health Sciences*, Gece Kitaplıđı, Ankara, 2023.
- C2.2.** Bahadır H. S., Polatođlu S., "Toothpaste:Overview", *International Research in Dentistry*, Platanus Publishing, Ankara, 2023.
- C2.3.** Çelik Ç., Polatođlu S., "Restoratif Diş Tedavisi Teşhis ve Uygulama Rehberi", *BÜTÜNCÜL TIP (Birinci Basamakta ve Aile Hekimliğinde Güncel Tanı-Tedavi)*, Ankara Nobel Tıp Kitapevleri, Ankara, 2019.

D. Articles published in national peer-reviewed journals:

- D1.** Bahadır H. S., Çetinbak İ., Polatođlu S., Çelik Ç., "THE EFFECT OF FINISHING AND POLISHING SYSTEMS ON THE SURFACE ROUGHNESS OF INDIRECT COMPOSITE RESINS", *Journal of Advanced Research in Health Sciences -Sađlık Bilimlerinde İleri Arařtırmalar Dergisi*, vol. 6, no. 3, pp. 317-322, 2023.
- D2.** Bahadır H. S., Polatođlu S., Tuncer D., Çelik Ç., "The comparison of the repair bond strength of the composite resin to direct and indirect composite restorations with different surface preparations", *Journal of Dental Research, Dental Clinics, Dental Prospects*, vol. 17, no. 2, pp. 101-108, 2023.