

## CV

1. **NAME-SURNAME / TITLE:** Dilan Kopuz / Assistant Professor Dr.

2. **EMAIL ADDRESS:** dilan.kara@kent.edu.tr

3. **PHONE NUMBER:** 0212 610 10 10

4. **AREA OF EXPERTISE:**

Health Sciences, Dentistry, Clinical Sciences, Dental Diseases and Treatment, Conservative Dentistry, Restorative Dentistry

5. **EDUCATION**

Marmara University, Faculty of Dentistry, Turkey

Kocaeli University, Faculty of Dentistry, Restorative Dentistry, Turkey

6. **PUBLICATIONS**

Tekçe N, Fidan S, Tuncer S, **Kara D**, Demirci M. The effect of glazing and aging on the surface properties of CAD/CAM resin blocks. J Adv Prosthodont. 2018;10(1):50-57.

Tekçe N, Tuncer S, Demirci M, **Kara D**, Baydemir C. Microtensile bond strenght of CAD/CAM resin blocks to dual-cure adhesive cement: The effect of different sandblasting procedures. J Prosthodont. 2019 Feb;28(2):e485-e490.

**Kara D**, Tekçe N, Koçak A, Özel E. Farklı zaman periyotları ile uygulanan gece koruyuculu vital beyazlatma ajanının giomer restoratiflerin yüzey pürüzlülüğü üzerine etkisi. Atatürk Üni Diş Hek Fak Derg. 2018;28:462-468.

Tekçe N, Demirci M, Tuncer S, **Kara D**. Self-etch adeziv sistemlerin genel monomer yapısı. Atatürk Üni Diş Hek Fak Derg. 2018;28:443-449.

**Kara D**, Tekçe N, Fidan S, Demirci M, Tuncer S, Balcı S. The Effects of Various Polishing Procedures on Surface Topography of CAD/CAM Resin Restoratives. 2021;30(6):481-489.