

Prof. AYHAN GÜRBÜZ

Personal Information

Web: <https://avesis.ankara.edu.tr/gurbuz>

International Researcher IDs

ORCID: 0000-0003-4066-9609

Yoksis Researcher ID: 5918

Education Information

Doctorate, Ankara University, Diş Hekimliği Fakültesi, Klinik Bilimler Bölümü, Turkey 1983 - 1988

Doctorate, Ankara University, Diş Hekimliği Fakültesi, Klinik Bilimler Bölümü, Turkey 1983 - 1988

Research Areas

Prosthetic Dentistry, Total Partial Dentures, Crown Bridge, Jaw Facial Prosthesis, Health Sciences

Academic Titles / Tasks

Professor, Ankara University, Diş Hekimliği Fakültesi, Klinik Bilimler Bölümü, 1983 - Continues

Academic and Administrative Experience

Ankara University, 2010 - 2010

Selcuk University, 1997 - 1998

Courses

Yarık dudak damak vakaları, tanı ve protetik tedavileri , Undergraduate, 2022 - 2023

Mandibular rezeksiyon protezleri, Undergraduate, 2022 - 2023

Ölçü yöntemleri ve tutuculuk prensipleri, Undergraduate, 2022 - 2023

Ektodermal displazi, Undergraduate, 2022 - 2023

Tam protez kullanan bireylerde erken ve ileri dönemlerde ortaya çıkan problemler ve bunlarla ilgili yaklaşımlar,
Doctorate, 2022 - 2023

Published journal articles indexed by SCI, SSCI, and AHCI

- I. Measurement of activity concentrations of U-238, Ra-226, Th-232 and K-40 in different dental ceramic materials and assessment of dose given to oral mucosa**
DURKAN R., GÜRBÜZ A., MURAT S., YÜCEL H.
RADIATION PHYSICS AND CHEMISTRY, vol.168, 2020 (SCI-Expanded)
- II. Nasal prosthesis rehabilitation: A case report**

Gurbuz A., Kalkan M., Ozturk A., Eskitascioglu G.

QUINTESSENCE INTERNATIONAL, vol.35, no.8, pp.655-656, 2004 (SCI-Expanded)

III. In vitro comparison of staining properties of new generation composites and compomers.

Gurbuz A., Ozkan P., Kaplan R., Ozkan Y.

JOURNAL OF DENTAL RESEARCH, vol.81, 2002 (SCI-Expanded)

IV. Dimensional stability and detail reproduction of polyvinyl siloxane impression materials.

Keskin Y., Uludag B., Gurbuz A., Hasanreisoglu U.

JOURNAL OF DENTAL RESEARCH, vol.79, pp.447, 2000 (SCI-Expanded)

V. The effect of mixing techniques on the permanent deformation of impression materials.

Gurbuz A., Uludag B., Keskin Y.

JOURNAL OF DENTAL RESEARCH, vol.79, pp.447, 2000 (SCI-Expanded)

Metrics

Publication: 83

Citation (WoS): 59

Citation (Scopus): 77

H-Index (WoS): 4

H-Index (Scopus): 6