

## Prof. Mehmet Alp TAVAS

### Personal Information

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### International Researcher IDs

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Publons / Web Of Science ResearcherID: EBL-0495-2022

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### Education Information

Undergraduate, Ege University, Diş Hekimliği Fakültesi, Diş Hekimliği Pr. (Tam Burslu), Turkey 1968 - 1973

### Research Areas

Dentistry

### Advising Theses

Mehmet Alp T., A META-ANALYSIS TO EXAMINE DENTAL AND SKELETAL EFFECTS OF THE TWIN BLOCK APPLIANCE COMPARED TO THAT OF THE FORSUS APPLIANCE IN THE CLASS II CORRECTION AMONG TEENAGERS, Postgraduate, A.TAFA(Student), 2022

Mehmet Alp T., The effect of *Salvadora Persica* on the oral health of orthodontic patients, Postgraduate, Z.NIZAR(Student), 2021

### Articles Published in Other Journals

- I. **Glass ionomers for direct bonding: an in vitro assessment.**  
Tavas M. A., Salem N.  
British journal of orthodontics, vol.17, no.3, pp.223-228, 1990 (Scopus)
- II. **The use of a cone and plate viscometer for determination of flow properties of unfilled resins and etching gels**  
TAVAS M. A., WATTS D.  
Journal of Oral Rehabilitation, vol.16, no.2, pp.185-192, 1989 (Scopus)
- III. **A visible light-activated direct bonding material: an in vitro comparative study.**  
Tavas M. A., Watts D.  
British journal of orthodontics, vol.11, no.1, pp.33-37, 1984 (Scopus)
- IV. **Investigation of crystal growth at the surface of the enamel; could it be a possible alternative to etching?**  
Tavas M. A.  
The Arkansas dental journal, vol.54, no.3, pp.13, 1983 (Scopus)
- V. **Orthodontic direct bonding with an ultraviolet activated composite resin: An in vitro and in vivo**

**study**

Tavas M. A., Watts D.

JOURNAL OF DENTAL RESEARCH, vol.59, pp.1810, 1980 (Scopus)

VI. **Bonding of orthodontic brackets by transillumination of a light activated composite: an in vitro study.**

Tavas M. A., Watts D.

British journal of orthodontics, vol.6, no.4, pp.207-208, 1979 (Scopus)