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AREA OF EXPERTISE:

Pediatric Dentistry / Pedodontics

EDUCATION

- Boğaziçi Behçet Kemal Çağlar High School
- Istanbul University Faculty of Dentistry

PUBLICATIONS

Zorlu S, Aren G, Ekmekci OB. Ghrelin hormone might have a potential role in amelogenesis. Int J Clin Pract. 2021;00:e14223. wileyonlinelibrary.com/journal/ijcp | 1 of 8 https://doi.org/10.1111/ijcp.14223

Öner Özdaş D, Zorlu S, Aren G. Serum bone alkaline phosphatase and growth hormone levels may help as diagnostic criteria for children with amelogenesis imperfecta. J Pediatr Res... Doi: 10.4274/jpr.galenos.2019.60362

Kuru S, Acikgoz MM, Erdem Pinar A, Ak G, Erdem TL, Aren G, Sepet E. Evaluation of maxillary sinus expansion in children due to maxillary first molar extraction. Eur Oral Res. 2019 Jan;53(1):1-5. doi: 10.26650/eor.20196934. Epub 2019 Jan 1.

Current Approaches to the Effectiveness of Oral Microbiology in Pediatric Dentistry, Chapter Title: (Evaluation of Current Approaches in Oral Microbiome Studies) (2021). AREN GAMZE, Turkish Clinics Pediatric Dentistry Special Issues, Ankara. Editor: Gamze Aren, online issue, p: 1-6

Current Approaches to the Effectiveness of Oral Microbiology in Pediatric Dentistry, Chapter Title: (Effect of Periodontal Health on the Oral Microbiome in Children) (2021). AREN GAMZE, Turkish Clinics Pediatric Dentistry Special Issues, Ankara. Editor: Gamze Aren, online issue, p: 1-6