

C.V



Name: Anas Falah Mahdee

Date of Birth: 05/ 07/ 1975

Martial statues: Married

No. of children: Three

Qualifications: BDS, MSc from University of Baghdad College of Dentistry, PhD in Endodontic from Newcastle University UK

Position:

- **Assistant Professor in Department of Restorative and Aesthetic Dentistry University of Baghdad College of Dentistry since 2010.**
- **Head of Department of Restorative and Aesthetic Dentistry University of Baghdad College of Dentistry since 02/10/2020.**
- **Teaching Operative, Endodontic, and Crown and Bridge in Theory and Clinical Sessions for Undergraduates and Postgraduates**
- **Supervisor for several MSc. And PhD. Projects...**

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Membership:

- **Iraqi Dental Association since 1998**

- **Iraqi Endodontic Society**
- **British society of Endodontic**
- **European Society of Endodontology**
- **International association of Dental Research (IADR)**

languages:

- Arabic
- English

Publications:

No.	Research Title	Place of Publication	Year
1	Computer measurement of image shift of intracoronaral pins viewed on bite-wing and panoramic radiographs	Journal of Baghdad College of Dentistry	2005, 17 (3):17-22
2	Effect of beveling with different grid size diamond fissure bur on resin bond strength	Journal of Baghdad College of Dentistry	2006, 18 (3): 6-9
3	The Effect of Pepsi Cola Beverage on Surface Roughness of Two Composite Resins (In Vitro study)	Mustansiriya Dental Journal	2010, 7(1): 9-14
4	The effect of Pepsi cola beverage on microhardness of composite resin polymerized with different curing lights (in vitro study)	Journal of Baghdad College of Dentistry	2010, 22(2): 12-16
5	Comparison of microleakage in three different retrograde cavity preparations with mineral trioxide aggregate as filling material	Journal of Baghdad College of Dentistry	2010, 22(3): 34-38
6	Effect of EDTA on apical leakage of resin based root canal sealer	Journal of Baghdad College of Dentistry	2010, 22(4): 10-13
7	Evaluation of the effect of ER: YAG laser on apical microleakage (in vitro study)	Journal of Baghdad College of Dentistry	2013, 25(4): 66-71

8	Complex cellular responses to tooth wear in rodent molar	Archives of Oral Biology	2016, 61: 106-114
9	Complexity of Odontoblast and Subodontoblast Cell Layers in Rat Incisor	Journal of dental sciences	2016, 4(2): 68-74
10	Evidence For Complex Physiological Processes In The Enamel Organ of The Rodent Mandibular Incisor Throughout Amelogenesis	Medical Journal of Babylon	2017, 14(1): 68-82
11	Evidence for programmed odontoblast process retraction after dentine exposure in the rat incisor	Archives of Oral Biology	2018, 85: 130-141
12	Evidence for changing nerve growth factor signalling mechanisms during development, maturation and ageing in the rat molar pulp	International Endodontic Journal	2019, 52(2): 211-222
13	Assessment of the Effect of Three Agitation Techniques on the Removal Efficacy of Sodium Hypochlorite for the Organic Films	World Journal of Dentistry	2019, 10(6)
14	Effect of Dentine Bonding and Laser on Prevention of Teeth Discoloration Produced by Gray Mineral Trioxide Aggregate and Triple Antibiotic Paste: A Comparative In vitro Study	Journal of Research in Medical and Dental Science	2020, 8(1)
15	Anxiety, practice modification, and economic impact among Iraqi dentist during the CIVID-19 outbreak	Frontiers in medicine	2020, 7
16	Strategies of carious tissue removal in deep carious lesions among dentists in Iraq: online based survey study	Medico-Legal Update	2021, 21(1)
17	Intracanal Adaptation, Intratubular Penetration, and Push-Out Bond Strength of Different Root Canal Sealers: A Comparative In vitro Study	Journal of Research in Medical and Dental Science	2021, 9(1)

