



CURRICULUM VITAE

Date personale:

Nume, Prenume: **Dudás Csaba**

Titlu academic: Șef de lucrări

Disciplină, Departament: Morfologia dinților, MD2

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Domenii de interes: Antropologie dentară și morfologia dinților; Proprietățile rășinilor compozite; Istoria medicinei

Activitate de cercetare:

1. Proiecte de cercetare (maximum 3 proiecte)

2. Lucrări publicate in extenso (maximum 5 lucrări)

- **Dudás C**, Czumbel LM, Kiss S, Gede N, Hegyi P, Mártha K, Varga G. Clinical bracket failure rates between different bonding techniques: A systematic review and meta-analysis. Eur J Orthod. 2023; 45(2):175-185. DOI: <https://doi.org/10.1093/ejo/cjac050>; IF (JIF): 2.8, Q1
- Dudás MH, **Dudás C**, Mártha K. Guzner Miklós (1905–1972) marosvásárhelyi fogászprofesszor emlékezete [The memory of Miklós Guzner (1905–1972), professor of dentistry in Târgu Mureș], Orvosi Hetilap. 2025; 166(27):1075-1078, doi: <https://doi.org/10.1556/650.2025.HO2837>; IF (JIF): 0.9, Q3
- **Dudás C**, Bardocz-Veres Z, Gyulai AI, Pop SI, Székely M, Kerekes-Máthé B, Kovács M. Comparative in Vitro Study on the Antimicrobial Efficacy of Endodontic Sealers Against Common Oral Pathogens. Dent. J. 2025; 13(1):17. <https://doi.org/10.3390/dj13010017>; IF (JIF): 2.5, Q2
- **Dudás C**, Kardos E, Székely M, Ádám L, Bardocz-Veres Z, Szöllősi E, Jánosi KM, Kerekes-Máthé, B. Effect of Glass Fiber Reinforcement on Marginal Microleakage in Class II Composite Restorations: An In Vitro Pilot Study. Dent. J. 2024; 12(12):410. <https://doi.org/10.3390/dj12120410>; IF (JIF): 2.5, Q2
- **Dudás C**, Kerekes-Máthé B, Gábor MH, Mártha IK, Gál SS. Fogak morfológiai és metrikus jellegzetességeinek vizsgálata marosvásárhelyi középkori leleteken és a jelenkori helyi populáció körében [Dental morphological and metric characteristics in contemporary and historical population of Târgu Mureș]. Orvosi Hetilap. 2018; 159(30):1235-1240. DOI: <https://doi.org/10.1556/650.2018.31102>; IF (JIF): 0.564, Q3