



CURRICULUM VITAE

Date personale:

Nume, Prenume: Sipos Tamás - Csaba

Titlu academic: Asistent universitar, Doctorand

Departament: M1

Disciplină: Anatomie și Embriologie

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Domenii de interes (maximum 5 domenii, direcții): anatomie, embriologie, neuropatologie, ginecopatologie

Activitate de cercetare:

1. Lucrări publicate *in extenso*:

- a. Sipos TC, Kovacs A, Gurzu S, Denes L, Szanto A, Raduly G, Pap Z. Study of glioblastomas according to clinicopathological parameters. *Journal of Interdisciplinary Medicine* 6(4): 177-181, 2021. CNCSIS BDI
- b. Sipos TC, Kovacs A, Ovidiu-Ioan Ș, Zsuzsanna P. General Clinico-Pathological Characteristics in Glioblastomas in Correlation with p53 and Ki67. *Medicina (Kaunas)*. 2023;59(11):1918. Published 2023 Oct 30. doi:10.3390/medicina59111918, CNCSIS ISI, FI: 2.6.
- c. Sipos TC, Kovacs A, Kocsis L, Nagy-Bota M, Pap Z. Evaluation of Microvascular Density in Glioblastomas in Relation to p53 and Ki67 Immunoexpression. *Int J Mol Sci*. 2024 Jun 20;25(12):6810. doi: 10.3390/ijms25126810. PMID: 38928515; PMCID: PMC11204252, CNCSIS ISI, FI: 4.9.
- d. Sipos TC, Attila K, Kocsis L, Bălașa A, Chinezu R, Baróti B, Pap Z. Clinicopathological Parameters and Immunohistochemical Profiles in Correlation with MRI Characteristics in Glioblastomas. *Int J Mol Sci*. 2024 Dec 4;25(23):13043. doi: 10.3390/ijms252313043. PMID: 39684754; PMCID: PMC11642654.
- e. Sipos TC, Denes L, Brinzaniuc K, Sipos RS, Raduly G, Pap Z. Study of Spina Bifida Occulta Based on Age, Sex and Localization. *ARS Medica Tomitana*, vol.25, no.3, 2019, pp.95-99. <https://doi.org/10.2478/arsm-2019-0020>
- f. Sipos TC, Dénes, Brinzaniuc K, Szántó A, Pávai Z, Pap Z. VARIATION OF THE ORIGIN OF THE LATERAL THORACIC ARTERY. CASE REPORT. *Romanian Journal of Functional & Clinical, Macro & Microscopical Anatomy & of Anthropology / Revista Româna de Anatomie Functionala si Clinica, Macro si Microscopica si de Antropologie*, 2018, Vol 17, Issue 4, p299.

