



CURRICULUM VITAE

Personal Details

Name, Surname: Trambitas Cristian

Institutional Email: cristian.trambitas@umfst.ro

Academic Title: Associate Profesor

Departament: Plastic surgery , esthetic and reconstructive microsurgery. ME2

Professional Activity

Specialty: Plastic surgery, esthetic and reconstructive microsurgery. Orthopedic surgery. Hand surgery. Arthroscopic surgery

Medical Unit/Hospital: Targu Mures Emergency Hospital

Research Activity

Research Interest (max. 3 areas of interest):

1. Periferic nerve regeneration using adipos stem cells
2. Osteocartilaginous regeneration using biomaterials and adipos stem cells
3. Minim invasive procedures used in plastic surgery

ORCID number: <https://orcid.org/0000-0002-7590-6670>

Published Articles (max. 5 representative papers):

1. **Trâmbițaș C.**, Trâmbițaș-Miron A.D., Feier A.M., Russu O.M., Dorobanțu D.C., Brînzaniuc K.; Clinical and morphological outcomes after percutaneous needle fasciotomy in Dupuytren's disease according to the contracture severity; Rom J Morphol Embryol, 2021, 62(3) ISSN (print) 1220-0522, ISSN (online) 2066-8279 doi: 10.47162/RJME.62.3.y **FI: 1.033**
2. **Trâmbițaș C.**, Pop A. M., Trâmbițaș -Miron A. D., Dorobantu D.C., Tabaran F., Cordos B., Suciu B.A., Brînzaniuc K., Regeneration of Bone Defects Using Bioactive Glass Combined with Adipose-derived Mesenchymal Stem Cells - An experimental in vivo study, Rev. Chim., 2019, 70, No. 6: 1983-1987, ISSN 2537-5733, **FI: 1.605**
3. Bataga T., **Trambitas C.**, Solyom A., Fodor R., Bataga S., Abageru S. A., Trambitas-Miron A. D., Halmaciu I., Ivanescu A., Results after Using Bioactive Glass S53P4 in Reconstructive Orthopaedic Surgery - A 36 - Month Follow-up Clinical Study, Rev. Chim., 2019, 70, No. 7:2703-2705, ISSN 2537-5733. **FI: 1.605**
4. Pop T. S., Pop A. M., Trambitas-Miron A. D., Brînzaniuc K., Gurzu S., **Trâmbițaș C.**, In vivo Evaluation of a Collagen Scaffold Preconditioned with Adipose-derived Mesenchymal Stem Cells Used for Bone Regeneration A histological study, Materiale Plastice, 2018, vol 55, No. 4:691-695, ISSN 2668-8220 **FI: 1.393**





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5. Pop T. S., Pop A. M., Olah P., **Trâmbitas C.**, Prevalence of the fabella and its association with pain in the posterolateral corner of the knee. A cross-sectional study in a Romanian population, *Medicine*, 2018, vol. 97:47: 1-5, DOI <http://dx.doi.org/10.1097/MD.00000000000013333> **FI: 1.870**

