CURRICULUM VITAE

Date personale:

Nume, Prenume: Zazgyva Ancuța

Titlu academic: Șef de lucrări

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Domenii de interes: biologie celulară și moleculară, osteointegrare, substituenți osoși

Activitate de cercetare:

1. **Proiecte de cercetare**

2. **Lucrări publicate in extenso**

Număr ORCID: 0000-0003-1243-0801

1. The in vitro antibacterial effect of S53P4 bioactive glass and gentamicin impregnated polymethylmethacrylate beads. Gergely I, Zazgyva A., Man A., Zuh S.G., Pop T.S. Acta Microbiologica et Immunologica Hungarica, 2014, 61(2):145-160
2. Differences in peri-operative serum inflammatory markers between normoponderal and obese patients undergoing large joint replacement for osteoarthritis - descriptive study. Tilinca M.C., Zazgyva A., Pop T.S. International Orthopaedics, 2019, 43(7):1735-1740
3. S53P4 bioactive glass and fibrin glue for the treatment of osteochondral lesions of the knee. A preliminary in vivo study in rabbits. Zazgyva A., Gurzu S., Jung I., Nagy Ö., Mühlfay G., Pop T.S. Romanian Journal of Morphology and Embryology, 2015, 56(3):1085-1090
4. Medical students' view on troublesome aspects of bedside manner in a multilingual area. Zazgyva A., Zuh S.G., Voidăzan S., Russu O.M., Pop T.S. Procedia Social and Behavioral Sciences, 2014, 142:243-247