



CURRICULUM VITAE

Date personale

Nume, prenume: Bauer Orsolya
Email instituțional: orsolya.bauer@umfst.ro
Titlu academic: Asistent universitar
Disciplină, Departament: Chirurgie, ME2

Domeniul profesional de activitate

Specialitate/supraspecializări: Medic specialist chirurgie generală
Unitate medicală: Spitalul Clinic Județean Mureș, Clinica Chirurgie

Activitate de cercetare

Teme și direcții de cercetare (max. 3 direcții): cancer mamar, cancer colorectal, chirurgie experimentală

Număr ORCID: 0000-0002-5616-0949

Lucrări publicate în extenso (max. 5 lucrări reprezentative):

1. **Orsolya Bauer**, Rares Georgescu, Marius F Coros, Monica Boros, Iulia Barsan, Simona Stolnicu, Correlation between obesity and prognostic/predictive parameters with emphasis on the importance of lymph node metastases in patients with invasive breast carcinoma, Polish Journal of Pathology, 2017, 68(1):33-39. FI: 0.86
2. MF Coros, R Georgescu, Z Benedek, S Sorlea, G Pascarenco, C Mesaros, **O Bauer**, Experimental study on the resistance to intraluminal pressure between handsewn and stapled anastomosis. In vitro experimental study, Orvosi Hetilap, 2017, 158(42):1674-1680. FI: 0.32
3. Zalan Benedek, **Orsolya Bauer**, Sorin Sorlea, Marius Florin Coros, Tibor Mezei, Rares Georgescu, Study of Biointegration and Tissue Reaction of Polyethylene Terephtalate 3D and Polypropylene Surgical Meshes in Rat Model, Materiale Plastice, 2018, 55(2):196-200. FI 1.24
4. Simona Stolnicu, Lien Hoang, **Orsolya Bauer**, Iulia Barsan, Cristina Terinte, Anna Pesci, Sarit Aviel-Ronen, Takako Kiyokawa, Isabel Alvarado-Cabrero, Esther Oliva, KJ Park, RA Soslow, Cervical adenosquamous carcinoma: detailed analysis of morphology, immunohistochemical profile, and clinical outcomes in 59 cases, Modern Pathology, 2019, 32(2):269-279. FI: 6.65
5. **Bauer Orsolya**, Marius Florin Coros, Simona Stolnicu, Adrian Naznean, Rares Georgescu, Does the Surgical Management of the Intercostobrachial Nerve Influence the Postoperative Paresthesia of the Upper Limb and Life Quality in Breast Cancer Patients?, Chirurgia, 2017, 112(4):436-442.

