

Lista celor 10 Lucrari relevante – Conf. dr. Filip Cristiana

1. R Serban, **C Filip**, LM Radulescu, MC Badescu, et all, IL-1 α , IL-6 and IL-8 serum values in patients with chronic suppurative otitis media, Experimental and Therapeutic Medicine, **2021**, 22 (5), 1-7, <https://doi.org/10.3892/etm.2021.10660> (IF 2.751) (equal contribution with main author)
2. Catalina Filip, Demetra Gabriela Socolov, Elena Albu, **Cristiana Filip**, Roxana Serban, Radu Florin Popa. Serological Parameters and Vascular Investigation for a Better Assessment in DVT during Pregnancy—A Systematic Review, Experimental and Therapeutic Medicine, **2021**, 57(2), 160; <https://doi.org/10.3390/medicina57020160> (IF 2.948) (correspondence)
3. Amelia Surdu, Livia Bobu, Daniel Cioloca, Claudiu Topoliceanu, **Cristiana Filip**, Ancuta Goriuc, Mihaela Monica Scutariu, Alice Murariu, Study Regarding the Relationship between Nutritional Status and Oral Health in the Elderly Patients, REV.CHIM. (Bucharest), 70, No. 7, **2019**, 3032, <https://www.revistadechimie.ro/pdf/70%20SURDU%208%2019.pdf> (IF 1.755) (equal contribution)
4. Alexandru Filip, Bogdan Veliceasa, Bogdan Puha, **Cristiana Filip**, Dragos Popescu, Ovidiu Alexa. Bisphosphonates Influence and Pain Assessment in Mobilization of Patients with Fragility Fracture of the Pelvis, REVISTA DE CHIMIE **2019**, 70(3): 1094-1907, <https://www.revistadechimie.ro/pdf/73%20FILIP%20B%203%2019.pdf> (IF 1.755) (correspondence)
5. Alexandru Filip, Ovidiu Alexa, Paul Dan Sirbu, **Cristiana Filip**, Elena Cojocaru, Gabriela Puha, Mioara Florentina Trandafirescu, Oana Viola Badulescu, Calcium and Vitamin D Involvement in the Fragility Fracture of the Pelvis, REV.CHIM.(Bucharest), 70, No. 10, **2019**, <https://www.revistadechimie.ro/pdf/48%20FILIP%20A%2010%2019.pdf> (IF 1.755) (correspondence)
6. Filip N, Mircea C, Iancu C, Hancianu M, Cojocaru E, Stoica B, **Filip C**. Determination of some biogenic amines in rat plasma using high performance liquid chromatography tandem mass spectrometry (HPLC/MS) method. Farmacia. **2018** May 1;66(3):548-52., https://farmaciajournal.com/wp-content/uploads/2018-03-art-23-Filip_Mircea_Filip_548-552.pdf (IF 1.527) (last author)
7. Buca BR, Tartau Mititelu L, Rezus C, **Filip C**, Pinzariu AC, Rezus E, Popa GE, Panaite A, Lupusoru CE, Bogdan M, Pavel L, Lupusoru RV, The Effects of Two Nitric Oxide

Donors in Acute Inflammation in Rats Experimental data, REVISTA DE CHIMIE **2018**, 69(10): 2899-2903, <http://bch.ro/pdfRC/61%20BUCA%2010%2018.pdf> (IF 1.605) (correspondence)

8. Serban, R; Badescu, C; Filip, A; Cobzeanu, MD; Badescu, M; Butnaru, C; Huzum, B; **Filip, C**, The CAT and SOD activities in patients with chronic suppurative otitis media, FARMACIA, **2018**, 66(6): 984-988, https://farmaciajournal.com/arhiva/201806/2018-06-art-09-Serban_Badescu_Filip_984-988.pdf (IF 1.527) (last author)
9. **Cristiana Filip**, Elena Albu, Dan Lupascu, Nina Filip. The influence of a new rutin derivative in an experimental model of induced hyperhomocysteinemia in rats, Farmacia, **2017**, 65 (4): 596-599, https://farmaciajournal.com/wp-content/uploads/2017-04-art-18-Filip_Albu_Lupascu_596-599.pdf (FI 1.507) (main author)
10. **Filip, C**; Elena, A; Nina, Z; Irina, J; Mihaela, S; Luminita, J; Nastasia, G; Costel, MO , Hyperhomocysteinemia's effect on antioxidant capacity in rats, Central European Journal of Medicine, **2010**, 5(5): 620-626, <https://doi.org/10.2478/s11536-010-0032-7> (IF 0,116) (main author)

Data
12.01.2023

Semnatura

