

**LISTA**  
**lucrărilor științifice în domeniul postului didactic**

**I. Autor principal - reviste cotate ISI**

1. Roxana Serban, Otilia Elena Frasinariu, Bianca Simionescu, Luminita Mihaela Radulescu, Bogdan Mihail Cobzeanu, Cristiana Filip, Ana Maria Laura Buga, Luiza Simona Pohaci Antonesei, Oana Raluca Temneanu. The Impact of Chronic Suppurative Otitis Media with and without Cholesteatoma in Patients from Northeastern Romania, *Healthcare* 2023, 11(1), 73; <https://doi.org/10.3390/healthcare11010073> IF=3.160 (publicat 27 Dec.)
2. Nina Filip, Iulian Radu, Bogdan Veliceasa, **Cristiana Filip**, Mihaela Perte, Andreea Clim, Alin Constantin Pinzariu, Ilie Cristian Drochioi, Remus Lucian Hilitanu, Ionela Lacramioara Serban. Biomaterials in Orthopedic Devices: Current Issues and Future Perspectives, *Coatings* 2022, 12(10), 1544; <https://doi.org/10.3390/coatings12101544>, IF= 3.236; (publicat 14 Oct.)
3. R Serban, **C Filip**, LM Radulescu, MC Badescu, et all, IL-1 $\alpha$ , 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>
4. 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>
5. Alexandru Filip,, Ovidiu Alexa, Paul Dan Sirbu, **Cristiana Filip**, Liviu Andrusca, Ionut Alin Pascal, Stefan Oprea, Oana Viola Badulescu, Assessment of the Mechanical Properties of Orthopedic Screws Coated with Polyurethane Acrylate Containing Hydroxyapatite, Intended to Fix the Fragility Fractures, *MATERIALE PLASTICE*, 56, no. 4, **2019**, 1028 <http://www.revmaterialoplastice.ro>
6. 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>
7. 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, **1,755** <https://www.revistadechimie.ro/pdf/73%20FILIP%20B%203%2019.pdf>
8. 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>
9. 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](https://farmaciajournal.com/wp-content/uploads/2018-03-art-23-Filip_Mircea_Filip_548-552.pdf)

10. 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>
11. 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](https://farmaciajournal.com/arhiva/201806/2018-06-art-09-Serban_Badescu_Filip_984-988.pdf)
12. **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](https://farmaciajournal.com/wp-content/uploads/2017-04-art-18-Filip_Albu_Lupascu_596-599.pdf)
13. **Cristiana Filip**, Albu Elena, Zamosteanu Nina, Jaba Irina M., Silion Mihaela, Jerca Luminita, Gheorghita Nastasia, Mungiu O. Costel. 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>

## II. Coautor - reviste cotate ISI

1. Nina Filip, Elena Cojocaru, Oana Viola Badulescu, Andreea Clim, Alin Constantin Pinzariu, Gabriela Bordeianu, Alina Elena Jehac, Cristina Elena Iancu, Cristiana Filip, Minela Aida Maranduca, Ivona Andreea Sova, Ionela Lacramioara Serban, SARS-CoV-2 Infection: What Is Currently Known about Homocysteine Involvement, Diagnostics 2023, 13(1), 10; <https://doi.org/10.3390/diagnostics13010010> IF= **3.992** (publicat 21 Dec.)
2. Filip, A; Badulescu, OV; Sirbu, PD; Veliceasa, B; Puha, B; Pascal, IA; Andrusca, L (; Oprea, S; Filip, C; Alexa, O, Preliminary Investigation on Mechanical Properties of Polymer Coating Screws for the Future Fragility Fracture Fixation, MATERIALE PLASTICE, 2019, 56(3): 559-562, <https://www.revmaterialoplastice.ro/pdf/18%20FILIP%20A%203%2019.pdf>
3. Buca, BR; Mititelu-Tartau, L; **Filip, C**; Filip, N; Rezus, C; Iancu, C; Rezus, E; Pinzariu, AC; Pasca, SA; Lupusoru, CE; Lupusoru, RV, The Influence of Nitric Oxide Donors Nebivolol and S-Nitrosoglutathione of the Oxidative Stress and Liver Function in Rats, Rev. Chim., **2019**, 70(4):1360-1363, <https://revistadechimie.ro/pdf/53%20BUCA%204%2019.pdf>
4. Tudor M, Slencu BG, Cuciureanu R, Cuciureanu M, Filip N, **Filip C**, Solcan C. POTENTIAL PROTECTIVE ROLE OF SELENIUM IN EXPERIMENTAL SUBACUTE INTOXICATION WITH ETHEPHON IN RATS. FARMACIA. **2018** May 1;66(3):463-7, [https://www.researchgate.net/profile/Magda-Cuciureanu/publication/326395125\\_Potential\\_protective\\_role\\_of\\_selenium\\_in\\_experimental\\_subacute\\_intoxication\\_with\\_ethephon\\_in\\_rats/links/5b618c78a6fdccf0b2051762/Potential-protective-role-of-selenium-in-experimental-subacute-intoxication-with-ethephon-in-rats.pdf](https://www.researchgate.net/profile/Magda-Cuciureanu/publication/326395125_Potential_protective_role_of_selenium_in_experimental_subacute_intoxication_with_ethephon_in_rats/links/5b618c78a6fdccf0b2051762/Potential-protective-role-of-selenium-in-experimental-subacute-intoxication-with-ethephon-in-rats.pdf)
5. Elena Albu, Dan Lupascu, **Cristiana Filip**, Irina M Jaba, Nina Zamosteanu, The influence of a new rutin derivative on homocysteine, cholesterol and total antioxidative status in experimental diabetes in rat, Farmacia, 2013, 61(6), 1167-1177, ISSN 0014-8237, <https://farmaciajournal.com/wp-content/uploads/2013-06-art-13-albu-1167-1177.pdf>

6. Elena Albu, **Cristiana Filip**, Nina Zamosteanu, Irina Maria Jaba, Ines Strenja Linic, Ivan Sosa, Hyperhomocysteinemia is an indicator of oxidant stress, Medical Hypotheses, 78(4),554-555, 2012, ISSN: 0306-9877,  
<https://www.bib.irb.hr/566968?amp%3Bamp%3Brad=566968&lang=ENBo>

### III. Lucrări extenso in reviste indexate BDI

1. A Filip, N Filip, B Veliceasa, **C Filip**, O Alexa The Relationship between Homocysteine and Fragility Fractures-A Systematic Review. Annual Research & Review in Biology, **2017**, 16(5):1-8, ISSN: 2347-565X,  
<https://journalarrb.com/index.php/ARRB/article/view/26155>
2. **Filip Cristiana**, Albu Elena, Zamosteanu Nina, Superoxide Dismutase: Therapeutic Targets in SOD Related Pathology, Health, **2014**, 6, 975-988, ISSN: 1949-4998,  
[10.4236/health.2014.610123](https://doi.org/10.4236/health.2014.610123)
3. Elena Cojocaru, Nina Filip, Carmen Ungureanu, **Cristiana, Filip**, Mihai Danciu, Effects of Valine and Leucine on Some Antioxidant Enzymes in hypercholesterolemic Rats, Health, **2014**, 6, 2313-2321, ISSN: 1949-4998 DOI: [10.4236/health.2014.617266](https://doi.org/10.4236/health.2014.617266)
4. Teodor V, Cuciureanu M, **Filip C**, Zamosteanu N, Cuciureanu R. Protective effects of selenium on acrylamide toxicity in the liver of the rat. Effects on the oxidative stress. Revista medico-chirurgicala a Societatii de Medici si Naturalisti din Iasi. **2010** Dec; 115(2):612-8, ISSN: 0048-7848, <https://europepmc.org/article/med/21870766>
5. Albu E, **Filip C**, Zamosteanu N, Jaba IM, Gheorghita N, Jerca L, Mungiu OC. The influence of the experimental stress on homocysteine plasma levels in rat. Therapeutics, Pharmacology and Clinical Toxicology. **2009** iun 13(2):143-14.
6. Albu E, **Filip C**, Zamosteanu N, Dimitriu DC, Jaba IM, Gheorghit N, Jerca L, Mingiu OC. Investigation of correlation stress hyperhomocysteinemia, in rats. Therapeutics, Pharmacology and Clinical Toxicology. **2009** Sep 1;13(3):261-5
7. Zamosteanu N, **Filip C**, Albu E, Ungureanu D, Cuciureanu R. Total antioxidant status in the blood serum of rats after biogenic amines administration. Revista medico-chirurgicala a Societatii de Medici si Naturalisti din Iasi. **2009** Dec; 113(2):502-4,  
<https://europepmc.org/article/med/21491824>
8. Zamosteanu N, Filip C, Jerca L, Albu E, Cuciureanu R. Biogenic amines determination in some Romanian meat products. Revista medico-chirurgicala a Societatii de Medici si Naturalisti din Iasi. **2008** Dec;113(4):1195-9, <https://europepmc.org/article/med/20191898>
9. **Cristiana Filip**, Elena Albu, Nastasia Gheorghita, Nicolae Ghitler, Georgeta Mocanu, Mihai Nechifor, Hypolipidemic effect of a pro-drug containing nicotinic acid in rats, Central European Journal of Medicine **2006**, 1(4): 348–355  
<https://doi.org/10.2478/s11536-006-0035-6>,
10. **Cristiana Filip**, Didona Ungureanu, Cristina Nechifor, Vasilica Matei, D. Chelarescu, Irina-Draga Caruntu, C. Florea, M. Nechifor - The role of some prostaglandin analogues in experimental intoxication produced by carbon tetrachloride in rats, Rev. Med. Chir. Soc. Med. Nat., Iasi- **2003**, vol. 107, (2), 388 -392, ISSN 0048 7848,  
<https://europepmc.org/article/med/14755947>
11. Didona Ungureanu, **Cristiana Filip**, Anca Artenie, R. Artenie - Evaluation of Simvastatin antioxidant effects, Rev. Med. Chir. Soc. Med. Nat., Iasi- **2003**, vol. 107 (1), 66 – 71, ISSN 0048 7848, <https://europepmc.org/article/med/14755972>

12. **Cristina Filip**, Didona Ungureanu, Nastasia Gheorghita, N. Ghitler, G. Mocanu, M. Nechifor - Hypolipidemic effect of a prodrug containing nicotinic acid in rats. Correlation with plasmatic level; Rev. Med. Chir. Soc. Med. Nat., Iasi- **2003**, vol. 107, nr.1, 179-183, <https://europepmc.org/article/med/14755991>
13. M Nechifor, E Teslariu, I Mindreci, S Mihailovici, V Matei, C Filip, M Miftode, G Danila
14. F Stefanache, D Hodorog, R Prodan, **C Filip**, D Cuciureanu, C Badiu, C Aldescu, C Clement, G Dumitrescu. Clinical imaging correlations in lacunar infarcts Revista Medico-chirurgicala a Societatii de Medici si Naturalisti din Iasi, **1998**, 102(3-4): 145-149, <https://europepmc.org/article/med/10756864>
15. Vasilica Matei, Mihai Nechifor, Florea Cocu, Elena Teslariu, Anastasia Gheorghita, Didona Ungureanu, Mihaela Maftai, **Cristiana Filip**. The influence of some analogues of PGF1 alpha and PGF2 alpha on ethanol experimental hepatopathy on rats. Journal of Hepatology, **2002**, suppl.1, 36:149, <https://www.infona.pl/resource/bwmeta1.element.elsevier-1bd127f5-8d0e-3fb1-a3c4-2a29ed46520f>
16. A Murariu, M Miftode, I Mindreci, **C Filip**, E Teslariu, M Nechifor. The influence of manganese and lead on the vascular effect of lisinopril in rats, Jurnal Pathophysiology, **1998**, 1001(5):55
17. A Indrei, G Mihalache, E Teslariu, **C Filip**, LL Indrei, M Nechifor. Experimental ethanol poisoning in rats, Revista Medico-chirurgicala a Societatii de Medici si Naturalisti din Iasi, **1998**, 102(1-2): 61-64, <https://europepmc.org/article/med/10756814>
18. Ioana Paduraru, M. Nechifor, G. Danila, Luminita Jerca, Maria Filip, Anica Iacobovici, Elena Teslariu, **Cristiana Filip**, Adelina Saramet, M. Costuleanu, Adriana Negru, B. Neughebauer – Etophylline-clofibrate and dipyrindamol influence upon peroxidising system, Rev. Roum. Biochim., **1994**, 31, 2-3. 167-170, [https://scholar.google.ro/citations?view\\_op=view\\_citation&hl=ro&user=6YbYIAYAAA AJ&pagesize=80&sortby=pubdate&citation\\_for\\_view=6YbYIAYAAAAAJ: kc bZDyKS QC](https://scholar.google.ro/citations?view_op=view_citation&hl=ro&user=6YbYIAYAAA AJ&pagesize=80&sortby=pubdate&citation_for_view=6YbYIAYAAAAAJ: kc bZDyKS QC)
19. M Nechifor, IB Neughebauer, M Costuleanu, M Alomnicăi, E Teslaru, **C Filip**, F Cocu. influence of an PGF2x analogue and of some peptidoleukotrienes and platelet activating factor antagonists in experimentally induced gastric ulcer in rats. Romanian Journal of Physiology: Physiological Sciences, **1993**, 30(3-4):155-159, <https://europepmc.org/article/med/7582926>
20. M Nechifor, BI Neughebauer, M Adomnicăi, E Teslaru, **C Filip**, A Negru. The influence of some cations on PAF-induced gastric mucosal damage in rats. Romanian Journal of Physiology: Physiological Sciences, **1993**, 30(3-4):151-154, <https://europepmc.org/article/med/7582925>
21. I Păduraru, M Nechifor, G Dănilă, L Jercă, M Filip, A Iacobovici, E Teslaru, **C Filip**, A Saramet. The mechanisms of action of etophylline-clofibrate in hyperlipidemia, Revista medico-chirurgicala a Societatii de Medici si Naturalisti din Iasi, **1993**, 97(1):445-449, <https://pubmed.ncbi.nlm.nih.gov/8153471/>
22. M Nechifor, D Buiuc, E Diaconu, A Poiață, E Teslariu, **C Filip**, A Negru, C Antonescu. Pharmacological studies of sulbactam and its association with semisynthetic beta-lactam antibiotics, Revista Medico-chirurgicala a Societatii de Medici si Naturalisti din Iasi, **1992**, 96(1-2):51-55 <https://europepmc.org/article/med/1410925>

23. DG Ionescu, G Dobrescu, M Adomnicăi, OC Mungiu, I Costea, E Teslaru, **C Filip**. The evaluation of the teratogenesis and embryotoxicity of the pharmaceutical product Boicil tablets. II. The effect of the pharmaceutical product Boicil tablets on early embryogenesis, organogenesis and the fetus in 3 successive generations of rats and mice. Revista Medico-chirurgicala a Societatii de Medici si Naturalisti din Iasi, 1990, 94(3-4): 547-553, <https://europepmc.org/article/med/2131551>
24. M Adomnicai, G Dobrescu, GD Ionescu, I Costea, OC Mungiu, E Teslariu, **C Filip**, R Iose. Estimation of teratogenesis and embryotoxicity to Boicil tablets. Note I. Effects of Boicil tablets on fertilization and implantation in rats and mice., Revista Medico-Chirurgicala, 1990, 94(2): 369-374, [https://scholar.google.ro/citations?view\\_op=view\\_citation&hl=ro&user=6YbYIAYAAA-AJ&pagesize=80&sortby=pubdate&citation\\_for\\_view=6YbYIAYAAA-AJ:LkGwnXOMwfcC](https://scholar.google.ro/citations?view_op=view_citation&hl=ro&user=6YbYIAYAAA-AJ&pagesize=80&sortby=pubdate&citation_for_view=6YbYIAYAAA-AJ:LkGwnXOMwfcC)
25. OC Mungiu, GD Ionescu, **C Filip**, V Bobulescu, M Pavelescu, T Pirozynski, V Chiriță, P Boișteanu. Pharmacodynamic testing of Romanian-produced amitriptyline, Revista Medico-chirurgicala a Societatii de Medici si Naturalisti din Iasi, 1987, 91(2): 245-250, <https://europepmc.org/article/med/3685685>

#### **IV. Rezumate în reviste cotate ISI Thomson Reuters**

1. Nina Filip, Elena Albu, Cristina Elena Iancu, Cristiana Filip. Investigarea capacitatii totale antioxidante in hiperhomocisteinemia indusa experimental la sobolani, Revista Romana de Medicina de Laborator, 2017, Supl.Vol 25, Nr. 2, P 39
2. Zamosteanu Nina, Filip Cristiana, Albu Elena, Albut Irina, Cuciureanu Rodica, Total antioxidant status in the blood serum of rats exposed to biogenic amines, Rev Romana de Med de Laborator, 2009, 131. ISSN 1841-6624,
3. Nina Zamosteanu, Cristiana Filip, Irina Albut, Rodica Cuciureanu, Response of antioxidant enzymes after biogenic amines administration, FEBS Journal, 2009, 185, ISSN: 1742-464X(Print); 1742-4658(Electronic, )
4. Zamosteanu Nina, Filip Cristiana, Albut Irina, Profire Lenuta, Jerca Luminita, Gheorghita Nastasia, Cuciureanu Rodica, A method for the determination of histamine in meat products by RP-HPLC, Eur. J of Drug Met and Pharmacokinetic, 2009, vol. 33. Proceeding of the 14th Panhellenic Pharmaceutical Congress, Athens, Greece, ISSN: 0378-7966 (Print) 2107-0180 (Electronic),
5. Filip Cristiana, Dimitriu Cristina, Zamosteanu Nina, Chelărescu Dan, Nechifor Mihai, Gheorghita Nastasia - Preliminary investigation on oxidative stress parameters in experimental addiction produced by morfine in rats; European Journal of Drug Metabolism and Pharmacokinetics, 2007, vol. 32, p. 52, Proceeding of the 13th Panhellenic Pharmaceutical Congress, , Athens, Greece, ISSN: 0378-7966 (Print) 2107-0180 (Electronic),
6. Catalina R. Bohotin, Raluca, Haliga, Cristiana Filip, Ioana Paduraru, Teodor Oboroceanu, Bogdan Stoica, Valentin Bohotin, Veronica Mocanu – The effects of dietary supplementation with flax seed on blood oxidative stress parameters in experimental diabetes mellitus and passive smoking, Ann Nutr Metab 2007; 51 (suppl 1):1 – 422, ISSN 0250-6807 (Print) ; 1421-9697 (Electronic),

7. Elena Teslariu, Gheorghe Danila, Cristiana Filip and Mihai Nechifor Research on hypolipidemic effect of a clofibric acid derivative (CL-1530), Toxicology Letters, vol. 172, Supplement1, 2007,page S238, 0378-4274, 1879-3169,
8. C. Filip, E. Albu, N.Gheorghita, M. Nechifor - The influence of a prostaglandin analogue on experimental induced hepatopathy in rats, Atherosclerosis Supplement 7 (3): 203-203, 2006, ISSN 1567-5688, 1878-5050,
9. Catalina Bohotin, Ungureanu Didona, Cristiana Filip, Valentin Bohotin, Cristian Dinu Popescu, Marcel Costuleanu, Costel Ostin Mungiu – Nitroglicerine enhances superoxide dismutase (SOD) activity in spinal trigeminal nucleus, Cephalalgia an International Journal of Headache, abstract number B002, Blackwell publishing Ltd Cephalalgia, 2005, 25, 869, B 002 ISSN 0333-1024,
10. Mihaila Mihaela, Nechifor Mihai, Filip Cristiana – The role of adenosine receptors for alloxan induced diabetes, 2005, European Journal of Drug Metabolism and Pharmacokinetics , vol 30, p 23, Special Issue, 12th Panhellenic Pharmaceutical Congress, m+h Medicine et Hygiene Publishers Geneva ISSN 0378 – 7966, ),
11. Chelarescu OChelarescu D, Stratan I, Filip C., 2004. Terlipressin influence in spontaneous bacterial peritonitis. Journal of Hepatology. 40 Supplement No 1, p 67, (abstr. 207, ISSN: 0168-8278.),
12. Gheorghita N., Ungureanu D., Filip C., Nechifor M. 2003. The influence of some prostaglandins analogues on experimental hepatopathy induced by d-galactosamine. Turkish Journal of Biochemistry. 2003, 28 (3) 62-216 P30, ISSN 0250-4685,
13. Ungureanu D., Maftei M., Filip C., Gheorghita G., Caba A. 2003. Possible antioxidant effects of calcium channel blockers in hypertension pregnant women. Turkish Journal of Biochemistry. 2003, 28 (3) 62-216 P30, ISSN 0250-4685,
14. Matei V, Nechifor M, Teslariu E, Gheorghita A, Ungureanu D, Maftei M, Filip C. 2002. The influence of some analogues of PGF1 $\alpha$  and PGF2 $\alpha$  on ethanol experimental hepatopathy on rats. Journal of Hepatology.6. Supplement No 1, April 2002. ISSN: 0168-8278.,
15. M Nechifor, C Filip, I Paduraru, E Teslariu, F Cocu, A Saramet, A Murariu, A Negru. INTERNATIONAL JOURNAL OF TISSUE REACTIONS, 1997, 19:69-69
16. M Costuleanu, M Nechifor, GH Danila, C Filip, E Teslariu, N Costuleanu, A Costuleanu, A Negru, INTERNATIONAL JOURNAL OF TISSUE REACTIONS, 1997, 19:108-108

## V. Cărți, Manuale și capitole publicate

### Carti si capitole de specialitate

1. **C Filip**, E Albu, H Ion, et all. – Chapter 3: Is Homocysteine a Marker or a Risk Factor: A Question Still Waits for an Answer. in Non-Proteinogenic Amino Acids, **Edited by** Filip Nina and Cristina Elena Iancu, 2018, pg 33-51, IntechOpen, DOI:10.5772/intechopen.81799, Print ISBN: 978-1-78984-728-4, ISBN: 978-1-78984-729-1.
2. Book Editor: Reactive Oxygen Species (ROS) in Living Cells, 2018, **Edited by C Filip** and E Albu, **2018**, IntechOpen, DOI:10.5772/intechopen.69697, ISBN:978-1-78923-135-9, Print ISBN: ISBN : 978-1-78923-134-2

3. **Filip Cristiana:** Reactive oxygen species (ROS) in living cells - Introductory Chapter: The biology of reactive species in, 2018, **Edited by C Filip** and E Albu IntechOpen, pg 3-6, ISBN:978-1-78923-135-9, Print ISBN: ISBN:978-1-78923-134-2, <https://www.intechopen.com/chapters/59565>
4. **Filip Cristiana**, Zamosteanu Nina, Albu Elena - Blood Cell -An overview of studies in hematology, **Chapter 3.** Homocysteine in red blood cells methabolism- Pharmacological Approaches pg 33-73, **Edited by** Terry E. Moschandreu, **2012**, ISBN 978-953-51-0753-8 Intechopen.com, [https://scholar.google.ro/citations?view\\_op=view\\_citation&hl=ro&user=6YbYIAYAAA AJ&pagesize=80&sortby=pubdate&citation\\_for\\_view=6YbYIAYAAAAJ:6ZxmRoH8B uwC](https://scholar.google.ro/citations?view_op=view_citation&hl=ro&user=6YbYIAYAAA AJ&pagesize=80&sortby=pubdate&citation_for_view=6YbYIAYAAAAJ:6ZxmRoH8B uwC)
5. Nechifor M., Teslariu E., Mindreci, Mihailovici S., Matei V, **Filip C.**, Miftode M. and Danila Gh., The Influence of Magnesium, Chromium and Copper in Alloxan-Induced Diabetic Rats, Chapter 64 In “Advances in Magnesium Research: Nutrition and Health” Yves Rayssiguier, Andrzej Mazur and Jean Durlach (**eds.**) John Libbey & Company Ltd, **2001**, pp. 375-379. ISBN 0861966090, <https://www.cabdirect.org/cabdirect/abstract/20023027102>
6. The influence of magnesium, chromium and copper in alloxan-induced diabetic rats. Advances in magnesium research: nutrition and health, 2001, 375-379,
7. M Nechifor, A Murariu, G Danila, A Miftode, **C Filip**, E Teslariu, A Veleanu. The Influence of Mg<sup>2+</sup> and Zn<sup>2+</sup> on Vascular Effect of Angiotensine Conversion Enzyme Inhibitors, Magnesium: Current Status and New Developments, **Edited by** Theophile Theophanides and Jane Anastassopoulou, Kluwer Academic Publishers, Springer, Dordrecht, **1997**, pg 231-234, [https://link.springer.com/chapter/10.1007/978-94-009-0057-8\\_46](https://link.springer.com/chapter/10.1007/978-94-009-0057-8_46)
8. M Nechifor, BI Neughebauer, M Adomnicai, E Teslariu, **C Filip**. The Influence of Lithium and Magnesium on Digestive Lesions Induced by Platelet Activating Factor in Rats, Therapeutic Uses of Trace Elements, **Edited by** Jean Neve, Philippe Chappuis and Michel Lamand, Springer, Boston, MA, **1996**, pg 243-245, <https://link.springer.com/book/10.1007/978-1-4899-0167-5>
9. Nechifor M, Filip C, Teslariu E, Neughebauer B, Costuleanu M and Negru A. Influence of clonidine on alloxan-induced diabetes in rats. Annals of the New York Academy of Science, **1995**, **Editor** Donald J. Reis, Pascal Bousquet and Angelo Parini. 763: 377-380., ISSN: 1749-663., <https://nyaspubs.onlinelibrary.wiley.com/doi/abs/10.1111/j.1749-6632.1995.tb32426.x>
10. Nechifor M., **Cristiana Filip**, Ioana Păduraru, Marieta Nichifor, Adrian Carpov in Synthesis and pharmacological action of some cholestyramin analogues, Polymers in Medicine, Biomedical and pharmaceutical Application, **Edited by** Raphael M. Ottenbrite Emo Chillini, Technomic Publishing AG **1992**, Lancaster USA, pg 146-165

## Manuale

1. Lenuta Profire, Gabriela Tataranga, Alexandra Jitareanu, Liliana Foia, Madalina Vieriu, Cristina Daniela Dimitriu, Maria, Apotrosoaie, Cristiana Filip, Chimie Organica-Teste pentru Admitere 2022, Editura „Gr. T. Popa”, UMF Iasi, **2022**, ISBN978-606-544-818-6

2. Lenuta Profire, Gabriela Tataranga, Alexandra Jitareanu, Liliana Foia, Madalina Vieriu, Cristina Daniela Dimitriu, Maria, Apotrosoaie, Cristiana Filip, Chimie Organica-Teste pentru Admitere 2021, Editura „Gr. T. Popa”, UMF Iasi, **2021**, ISBN978-606-544-645-8
3. Lenuta Profire, Gabriela Tataranga, Alexandra Jitareanu, Liliana Foia, Madalina Vieriu, Cristina Daniela Dimitriu, Maria, Apotrosoaie, Cristiana Filip, Chimie Organica-Teste pentru Admitere 2020, Editura „Gr. T. Popa”, UMF Iasi, **2020**, ISBN978-606-544-683-0
4. Lenuta Profire, Gabriela Tataranga, Alexandra Jitareanu, Liliana Foia, Madalina Vieriu, Cristina Daniela Dimitriu, Maria, Apotrosoaie, Cristiana Filip, Chimie Organica-Teste pentru Admitere 2019, Editura „Gr. T. Popa”, UMF Iasi, **2019**, ISBN978-606-544-579-6
5. Lenuta Profire, Gabriela Tataranga, Alexandra Jitareanu, Liliana Foia, Madalina Vieriu, Cristina Daniela Dimitriu, Maria, Apotrosoaie, **Cristiana Filip**, Chimie Organica-Teste pentru Admitere 2018, Editura „Gr. T. Popa”, UMF Iasi, **2018**, ISBN978-606-544-526-0
6. Nastasia Gheorghită, **Cristiana Filip**, Nina Filip, Didona Ungureanu: „BIOCHIMIE MEDICALĂ (curs pentru studenții Facultății de Medicină Generală, specializările Asistență Medicală Generală, Nutriție și Dietetică)”, Editura PIM, Iași, **2016**, ISBN 978-606-13-3408-7
7. Luminita Jerca, Cristina Dimitriu, **Cristiana Filip**. Reactii chimice antioxidante, de excretie si detoxifiere, cu implicatia ficatului. Lucrari practice. Editura Tehnopres, Iasi, 2009, 101, 2009, ISBN 978-973-702-577-7
8. Nastasia Gheorghită, **Cristiana Filip**, Luminita Jerca, Didona Ungureanu, Bogdan-Alexandru Stoica: „Biochimie Medicală Curs pentru studenții Facultății de Moașe și Asistență Medicală”, ETPPIM , Iași, **2009**, ISBN 978-606-520-8
9. **Cristiana Filip**: „Enzime si coenzime”, Editura PIM , Iași, **2007**, ISBN 978-973-716-798-9
10. Nastasia Gheorghită, **Cristiana Filip**, Didona Ungureanu, Mihaela Maftai, Bogdan-Alexandru Stoica: „Biochimie Medicală Curs pentru studenții Facultății de Moașe și Asistență Medicală”, ETP Tehnopres, Iași, **2005**, ISBN 973-702-272-6
11. Nastasia Gheorghita, Didona Ungureanu, Cristiana Filip, Mihaela Maftai – Biochimie Medicala , **2002**, Editura PIM, Iasi, Romania, ISBN 973-85786-5-5

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