

Fișa de verificare a îndeplinirii standardelor minimale  
(valabilă pentru obținerea atestatului de abilitare în Domeniul Medicină)  
(în conformitate cu O.M. 6129/20.12.2016)

Candidat BOCȘAN IOANA CORINA

Nr. Crt.	Activitatea	Tipul activităților	Standarde minimale abilitare	Note asupra metodei de calcul	Gradul de îndeplinire
0	1	2	3	4	5
1.	Cercetare	a. Articole <i>in extenso</i> in reviste cotate ISI Thomson Reuters (articole în reviste cu factor de impact) în calitate de autor principal	minim 10 articole	În analiză vor fi incluse articole <i>in extenso</i> originale și reviews. Autorul sau autorii principali ai unei publicații se consideră a fi oricare dintre următorii: a. Primul autor b. Autorul corespondent c. Alți autori, a căror contribuție este indicată explicit în cadrul publicației a fi egală cu contribuția primului autor sau a autorului corespondent d. Ultimul autor	33 articole  ÎNDEPLINIT
		b. (ISI) Factor cumulat de Impact autor principal (FCIAP)	minim 10	O revistă cotate ISI este o revistă pentru care Thomson Reuters calculează și publică factorul de impact în „Journal Citation Reports”. Factorul cumulat de Impact va fi calculat pentru articolele la care candidatul este autor principal (FCIAP=suma factorilor de impact ai articolelor publicate de autor în calitate de autor principal în reviste cotate ISI)	FCIAP=104.92  ÎNDEPLINIT
		c. Articole <i>in extenso</i> in reviste cotate ISI Thomson Reuters în calitate de coautor	minim 5 articole		72 articole  ÎNDEPLINIT
		d. Index Hirsch	minim 6	Va fi luat în considerare Indexul Hirsch calculat utilizând ISI Web of Science, Core Collection, Thomson Reuters	24  ÎNDEPLINIT

**Criteriul 1a. Articole *in extenso* in reviste cotate ISI Thomson Reuters (*articole în reviste cu factor de impact*) în calitate de autor principal**

1. Pop CF, Rajka D, **Bocsan IC**, Coblisan PA, Ichim GE, Lazar A, Chereches-Panta P. Insights into self-reported food allergies in Romanian schoolchildren. *Front Allergy*. 2025 Jan 21;5:1472673.  
**IF=3,1, Q2**  
<https://www.webofscience.com/wos/woscc/full-record/WOS:001412057000001>
2. Fluerasu, MI; **Bocsan, IC**; Buduru, S; Iacob, SM; Chisnoiu, AM; Nichimis, A; Berar, A; Negucioiu, M; Popa, D. Unlocking the mind-body connection: bruxism versus psychological factors. *Romanian journal of oral rehabilitation* 2024;16 (4):174-182.  
**IF=1.1, Q3**  
<https://www.webofscience.com/wos/woscc/full-record/WOS:001435013800009>
3. Damian-Buda AC, Matei DM, Ciobanu L, Damian-Buda DZ, Pop RM, Buzoianu AD, **Bocsan IC**. Nesfatin-1: A Novel Diagnostic and Prognostic Biomarker in Digestive Diseases. *Biomedicines*. 2024 Aug 20;12(8):1913.  
**IF=3.9, Q1**  
<https://www.webofscience.com/wos/woscc/full-record/WOS:001305294100001>
4. Sabin O, Pop RM, **Bocșan IC**, Chedea VS, Ranga F, Grozav A, Levai AM, Buzoianu AD. The Anti-Inflammatory, Analgesic, and Antioxidant Effects of Polyphenols from Brassica oleracea var. capitata Extract on Induced Inflammation in Rodents. *Molecules*. 2024 Jul 23;29(15):3448.  
**IF=4.6, Q2**  
<https://www.webofscience.com/wos/woscc/full-record/WOS:001287865400001>
5. Feketea G, Vassilopoulou E, Andreescu O, Berghea EC, Pop RM, Sabin O, Zdrenghia M, **Bocsan IC**. Vitamin D Level and Immune Modulation in Children with Recurrent Wheezing. *Children (Basel)*. 2024 Feb 8;11(2):219.  
**IF=2.1, Q2**  
<https://www.webofscience.com/wos/woscc/full-record/WOS:001173135300001>
6. Grama P, Ureche C, Zah CA, Buzoianu AD, Bocsan IC. EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS INDUCED BY MONTELUKAST. *Acta Clin Croat*. 2024 Apr;63(1):45-54.  
**IF=0.8, Q3**  
<https://www.webofscience.com/wos/woscc/full-record/WOS:001415898100006>
7. Pop CF, Coblisan P, Capalna L, Panța PC, Buzoianu AD, **Bocsan IC**. Safety of Vaccination within First Year of Life-The Experience of One General Medicine Center. *Children (Basel)*. 2023 Jan 4;10(1):104.  
**IF=2.1, Q2**  
<https://www.webofscience.com/wos/woscc/full-record/WOS:000914597200001>
8. **Bocsan IC**, Măgureanu DC, Pop RM, Levai AM, Macovei ȘO, Pătrașca IM, Chedea VS, Buzoianu AD. Antioxidant and Anti-Inflammatory Actions of Polyphenols from Red and White Grape Pomace in Ischemic Heart Diseases. *Biomedicines*. 2022 Sep 20;10(10):2337.  
**IF=4.757, Q2**  
<https://www.webofscience.com/wos/woscc/full-record/WOS:000872173900001>
9. Chedea VS, Macovei ȘO, **Bocșan IC**, Măgureanu DC, Levai AM, Buzoianu AD, Pop RM. Grape Pomace Polyphenols as a Source of Compounds for Management of Oxidative Stress and Inflammation-A Possible Alternative for Non-Steroidal Anti-Inflammatory Drugs? *Molecules*. 2022 Oct 12;27(20):6826.  
**IF=4.6, Q2**  
<https://www.webofscience.com/wos/woscc/full-record/WOS:000874249600001>
10. Feketea G, Vlacha V, Pop RM, **Bocsan IC**, Stanciu LA, Buzoianu AD, Zdrenghia M. Relationship Between Vitamin D Level and Platelet Parameters in Children With Viral Respiratory Infections. *Front Pediatr*. 2022 Apr 7;10:824959.  
**IF=2.6 Q2**  
<https://www.webofscience.com/wos/woscc/full-record/WOS:000791554400001>
11. Muntean IA, **Bocsan IC**, Wiest LK, Pinteia I, Dobrican CT, Duca E, Ureche C, Buzoianu AD, Deleanu D. Predictive Factors for Oral Immune Modulation in Cow Milk Allergy. *Nutrients*. 2022 Jan

23;14(3):494.

**IF=5.9 Q1**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000810862200001>

12. **Bocsan IC**, Muntean IA, Miron N, Pintea I, Dobrican CT, Ureche C, Buzoianu AD, Deleanu D. Are Markers of Allergic Inflammation in Grass Pollen Allergy Influenced by H1 Antihistamines? *J Clin Med*. 2022;11(1):113.

**IF=3.9 Q2**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000741692200001>

13. Feketea G, Vassilopoulou E, Geropanta F, Berghea EC, **Bocsan IC**. Alternative Fish Species for Nutritional Management of Children with Fish-FPIES-A Clinical Approach. *Nutrients*. 2022;14(1):19.

**IF=5.9, Q1**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000752552500001>

14. Feketea G, Vlacha V, Tsiros G, Voila P, Pop RM, **Bocsan IC**, Stanciu LA, Zdrenghia M. Vitamin D Levels in Asymptomatic Children and Adolescents with Atopy during the COVID-19 Era. *J Pers Med*. 2021 Jul 25;11(8):712.

**IF=3.508 Q2**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000689348300001>

15. Karastogiannidou C, Giannoulaki P, Samaras I, Kotzakioulafi E, Didangelos T, **Bocsan IC**, Vassilopoulou E. The Diabetes Eating Problem Survey-Revised (DEPS-R) in a Greek Adult Population with Type 1 Diabetes Mellitus: Model Comparison Supporting a Single Factor Structure. *Nutrients*. 2021 Jul 12;13(7):2375.

**IF=6.706 Q1**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000676285700001>

16. **Bocsan IC**, Pop RM, Sabin O, Sarkandy E, Boarescu PM, Roşian ŞH, Leru PM, Chedea VS, Socaci SA, Buzoianu AD. Comparative Protective Effect of Nigella sativa Oil and Vitis vinifera Seed Oil in an Experimental Model of Isoproterenol-Induced Acute Myocardial Ischemia in Rats. *Molecules*. 2021 May 27;26(11):3221.

**IF=4.927, Q2**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000660452000001>

17. Flueraşu MI, **Bocsan IC**, Buduru S, Pop RM, Vesa SC, Zaharia A, Negucioiu M, Iacob SM. The correlation between sleep bruxism, salivary cortisol, and psychological status in young, Caucasian healthy adults. *Cranio*. 2021 May;39(3):218-224.

**IF=1.670, Q3**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000640417200006>

18. Feketea GM, **Bocsan IC**, Tsiros G, Voila P, Stanciu LA, Zdrenghia M. Vitamin D Status in Children in Greece and Its Relationship with Sunscreen Application. *Children (Basel)*. 2021 Feb 5;8(2):111.

**IF:2,83, Q2**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000622416200001>

19. Pop RM, Sabin O, Suciş Ş, Vesa SC, Socaci SA, Chedea VS, **Bocsan IC**, Buzoianu AD. Nigella Sativa's Anti-Inflammatory and Antioxidative Effects in Experimental Inflammation. *Antioxidants (Basel)*. 2020 Sep 26;9(10):921

**IF= 6.31, Q1**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000585612600001>

20. Feketea G, **Bocsan CI**, Stanciu LA, Buzoianu AD, Zdrenghia MT. The Role of Vitamin D Deficiency in Children With Recurrent Wheezing-Clinical Significance. *Front Pediatr*. 2020 Jun 30;8:344.

**IF=3.3, Q1**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000553007900001>

21. Muntean IA, **Bocsan IC**, Vesa S, Miron N, Nedelea I, Buzoianu AD, Deleanu D. Could FeNO Predict Asthma in Patients with House Dust Mites Allergic Rhinitis? *Medicina (Kaunas)*. 2020 May

14;56(5):235.

**IF=2.43, Q2**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000541026200034>

22. BOCŞAN IC, 4. SABIN O, MATEI D., MUNTEAN A., BUZOIANU A.D.. How often we diagnose allergy to ranitidine? European Review for Medical and Pharmacological Sciences 2020; 24: 10812-10818

**IF=3.5 Q1**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000585086700069>

23. **Bocsan IC**, Muntean IA, Ureche C, Pop RM, Neag MA, Sabin O, Deleanu D, Buzoianu AD. Characterization of Patients with Allergic Rhinitis to Ragweed Pollen in Two Distinct Regions of Romania. Medicina (Kaunas). 2019 Oct 24;55(11).

**IF=1.205, Q3**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000502058000001>

24. Neag MA, Bocsan IC, Vesa S, Gosa D, Catinean A, Nagy G, Mircea PA, Buzoianu AD. The inadequate use of antibiotics in a Gastroenterology department. Farmacia 2019;67(3):1066-1070.

**IF=1.607, Q3**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000510208600019>

25. Zlibut A, **Bocsan IC**, Pop RM, Vesa SC, Bheecarry K, Revnic R, Cojan-Minzat B, Lupu S, Buzoianu AD, Agoston-Coldea L. Role of pentraxin-3 in risk assessment of patients with metabolic syndrome. Physiol Int. 2019 Sep 1;106(3):283-293.

**IF=1,41, Q4**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000489766000009>

26. Feketea G, **Bocsan CI**, Popescu C, Gaman M, Stanciu LA, Zdrengheta MT. A Review of Macrophage MicroRNAs' Role in Human Asthma. Cells. 2019 May 8;8(5).

**IF=4.36, Q2**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000470994400040>

27. Sabin O, **Bocşan IC**, Trifa A, Major ZZ, Heghes SC, Brusturean Bota E, et al. Correlation between ABCB1 gene polymorphisms, antiepileptic drug concentrations and treatment response. Rev Romana Med Lab. 2018;26(4):479-87.

**IF=0,8, Q4**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000448823500009>

28. Muntean IA, **Bocsan IC**, Deleanu D. Oral Immunotherapy to Wheat in Allergic Asthmatic Female: A Case Report. Iran J Allergy Asthma Immunol. 2018 Jun;17(3):291-294.

**IF=1,222, Q4**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000435494400010>

29. **Muntean IA**, Bocsan IC, Miron N, Buzoianu AD, Deleanu D. How Could We Influence Systemic Inflammation in Allergic Rhinitis? The Role of H1 Antihistamines. Oxid Med Cell Longev. 2018 Jun 12;2018:3718437.

**IF=4,868 Q2**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000436264200001>

30. **Bocsan IC**, Milaciu MV, Pop RM, Vesa SC, Ciumarnean L, Matei DM, Buzoianu AD. Cytokines Genotype-Phenotype Correlation in Nonalcoholic Steatohepatitis. Oxid Med Cell Longev. 2017;2017:4297206.

**IF=4.936, Q2**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000407199000001>

31. Ilcus C, Bagacean C, Tempescul A, Popescu C, Parvu A, Cenariu M, **Bocsan C**, Zdrengheta M. Immune checkpoint blockade: the role of PD-1-PD-L axis in lymphoid malignancies. OncoTargets and Therapy 2017;10 2349–2363.

**IF=2.656, Q2**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000400266400003>

32. Szabo AZ, **Bocsan IC**, Suci S, Buzoianu AD. Comparative animal study of the antinociceptive efficacy of lamotrigine and gabapentin for the management of pain. Acta Physiol Hung. 2015 Dec;102(4):363-71.

**IF =0.814, Q4**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000366946400003>

33. Bocşan IC, Bujor IA, Miron N, Vesa ŞC, Deleanu D, Buzoianu AD. In Vivo Anti-Inflammatory Effect of H1 Antihistamines in Allergic Rhinitis: A Randomized Clinical Trial. *Balkan Medical Journal* 2015; 32(4):352-358.

**IF=0.504 , Q4**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000362846400003>

**Criteriul 1c. Articole *in extenso* in reviste cotate ISI Thomson Reuters în calitate de coautor**

1. Gherman LM, Jianu EM, Roşian ŞH, Onofrei MM, Mocan LP, Chedea VS, Bocsan IC, Apostu D, Todea AR, Dulf EH, Mogoşan EL, Mihiu CM, Crişan CA, Vesa ŞC, Buzoianu AD, Pop RM. Blue Light Effect on Metabolic Changes in Induced Precocious Puberty in Rats. *Biology (Basel)*. 2025 Jul 28;14(8):951.

**IF= 3.5, Q1**

<https://www.webofscience.com/wos/woscc/full-record/WOS:001557948000001>

2. Chedea VS, Tomoiagă LL, Ropota M, Marc G, Ranga F, Comşa M, Muntean MD, Sîrbu A, Giurca IS, Răcoare HS, Bocsan CI, Buzoianu AD, Kisher H, Pop RM. Phenolic Profile, Fatty Acid Composition, and Antioxidant Activity of Italian Riesling Grape Pomace from Two Transylvanian Microclimates. *Plants (Basel)*. 2025 Jun 12;14(12):1809.

**IF=4.1, Q1**

<https://www.webofscience.com/wos/woscc/full-record/WOS:001514992400001>

3. Sîrbu AC, Farcaş AD, **Bocsan IC**, Neag MA, Vesa ŞC, Suciş ŞM, Buzoianu AD. Biomarker Patterns and Their Association with Lung Injury in COVID-19 Patients. *Medicina (Kaunas)*. 2025 May 21;61(5):931.

**IF=2.4, Q1**

<https://www.webofscience.com/wos/woscc/full-record/WOS:001496745700001>

4. Pop RM, Boarescu PM, **Bocsan CI**, Gherman ML, Chedea VS, Jianu EM, Roşian ŞH, Boarescu I, Ranga F, Muntean MD, Comşa M, Armean S, Uifălean A, Pârvu AE, Buzoianu AD. Beneficial Effects of White Grape Pomace in Experimental Dexamethasone-Induced Hypertension. *Diseases*. 2025 Apr 24;13(5):132.

**IF=3, Q2**

<https://www.webofscience.com/wos/woscc/full-record/WOS:001496688500001>

5. Inceu AI, Neag MA, **Bocsan CI**, Craciun AE, Melincovici CS, Muntean DM, Militaru FC, Onofrei MM, Pop RM, Gherman LM, Bichescu M, Buzoianu AD. The Effects of Different Probiotic Administration on Dexamethasone-Associated Metabolic Effects. *Microorganisms*. 2025 Mar 25;13(4):739.

**IF=4.2, Q2**

<https://www.webofscience.com/wos/woscc/full-record/WOS:001475316600001>

6. Pop RM, Boarescu PM, Bocsan CI, Gherman ML, Chedea VS, Jianu EM, Roşian ŞH, Boarescu I, Ranga F, Tomoiagă LL, Sîrbu AD, Ungur A, Taulescu M, Pârvu AE, Buzoianu AD. Anti-Inflammatory and Antioxidant Effects of White Grape Pomace Polyphenols on Isoproterenol-Induced Myocardial Infarction. *Int J Mol Sci*. 2025 Feb 26;26(5):2035.

**IF=4.9, Q1**

<https://www.webofscience.com/wos/woscc/full-record/WOS:001442757200001>

7. Pop RM, Vassilopoulou E, Jianu ME, Roşian ŞH, Taulescu M, Negru M, Bercian C, Boarescu PM, **Bocsan IC**, Feketea G, Chedea VS, Dulf F, Cruceru J, Pârvu AE, Buzoianu AD. Nigella sativa oil attenuates inflammation and oxidative stress in experimental myocardial infarction. *BMC Complement Med Ther*. 2024 Oct 7;24(1):362.

**IF=3.4, Q1**

<https://www.webofscience.com/wos/woscc/full-record/WOS:001330553000003>

8. Ştef A, Bodolea C, **Bocşan IC**, Achim A, Tintiuc N, Pop RM, Solomonean AG, Manea A, Buzoianu AD. Perioperative Modulation of Left Ventricular Systolic Performance: A Retrospective Study on

Ionized Calcium and Vitamin D in Cardiac Surgery Patients. *J Pers Med.* 2024 Aug 10;14(8):850 ,  
**IF=3, Q1**

<https://www.webofscience.com/wos/woscc/full-record/WOS:001306697500001>

9. Stef A, Bodolea C, **Bocsan IC**, Cainap SS, Achim A, Serban A, Solomonean AG, Tintiuc N, Buzoianu AD. The Value of Biomarkers in Major Cardiovascular Surgery Necessitating Cardiopulmonary Bypass. *Rev Cardiovasc Med.* 2024 Sep 30;25(10):355.

**IF=1,3, Q3**

<https://www.webofscience.com/wos/woscc/full-record/WOS:001348611600001>

10. Vassilopoulou E, Comotti A, Douladiris N, Konstantinou GN, Zuberbier T, Alberti I, Agostoni C, Berni Canani R, **Bocsan IC**, Corsello A, De Cosmi V, Feketea G, Laitinen K, Mazzocchi A, Monzani NA, Papadopoulos NG, Peroni DG, Pitsios C, Roth-Walter F, Skypala I, Tsabouri S, Baldeh AK, O'Mahony L, Venter C, Milani GP. A systematic review and meta-analysis of nutritional and dietary interventions in randomized controlled trials for skin symptoms in children with atopic dermatitis and without food allergy: An EAACI task force report. *Allergy.* 2024 Jul;79(7):1708-1724.

**IF=12, Q1**

<https://www.webofscience.com/wos/woscc/full-record/WOS:001229970500001>

11. Ștef A, Bodolea C, **Bocșan IC**, Vesa ȘC, Pop RM, Cainap SS, Achim A, Antal O, Tintiuc N, Buzoianu AD. Investigating Potential Correlations between Calcium Metabolism Biomarkers and Periprocedural Clinical Events in Major Cardiovascular Surgeries: An Exploratory Study. *J Clin Med.* 2024 Apr 12;13(8):2242.

**IF=2,9, Q1**

<https://www.webofscience.com/wos/woscc/full-record/WOS:001211175500001>

12. Boarescu I, Boarescu PM, Pop RM, **Bocșan IC**, Gheban D, Bulboacă AE, Buzoianu AD, Bolboacă SD. Zingiber officinale Root Capsule Extract Synergistically Enhance the Anti-Inflammatory Effects of Diclofenac Sodium in Experimental Acute Inflammation. *Int J Mol Sci.* 2024 Feb 1;25(3):1781.

**IF=4.9, Q1**

<https://www.webofscience.com/wos/woscc/full-record/WOS:001161104200001>

13. Milani GP, Alberti I, Abodi M, Lakoumentas J, Konstantinou GN, Papadopoulos NG, Pop RM, **Bocsan IC**, Cassimos D, Kull I, Bettocchi S, Corsello A, Cugliari M, Ciliberti L, Spolidoro GCI, Agostoni C, Vlieg Broerstra B, Venter C, O'Mahony L, Vassilopoulou E. A systematic review and meta-analysis on nutritional and dietary interventions for the treatment of acute respiratory infection in pediatric patients: An EAACI taskforce. *Allergy.* 2024 Jan 4.

**IF=12, Q1**

<https://www.webofscience.com/wos/woscc/full-record/WOS:001136067600001>

14. Vassilopoulou E, Rallis D, Milani GP, Agostoni C, Feketea G, Lithoxopoulou M, Stefanaki E, Ladomenou F, Douladiris N, Cronin C, Popescu CA, Pop RM, **Bocsan IC**, Tsabouri S. Nurturing Infants to Prevent Atopic Dermatitis and Food Allergies: A Longitudinal Study. *Nutrients.* 2024;16(1):21.

**IF=5, Q1**

<https://www.webofscience.com/wos/woscc/full-record/WOS:001140515300001>

15. Balan RG, Deleanu DM, Pintea I, Dobrican Baruta CT, Man MA, **Bocsan IC**, Muntean IA. Managing Severe Adverse Reactions to Biologicals in Severe Asthma. *Biomedicines.* 2023 Nov 21;11(12):3108.

**IF=3.9, Q1**

<https://www.webofscience.com/wos/woscc/full-record/WOS:001131278400001>

16. Inceu AI, Neag MA, Catinean A, **Bocsan CI**, Craciun CI, Melincovici CS, Muntean DM, Onofrei MM, Pop RM, Buzoianu AD. The Effects of Probiotic Bacillus Spores on Dexamethasone-Treated Rats. *Int J Mol Sci.* 2023 Oct 12;24(20):15111.

**IF=4.9, Q1**

<https://www.webofscience.com/wos/woscc/full-record/WOS:001099402400001>

17. Miħu C, Popescu CA, Neag MA, **Bocșan IC**, Melincovici CS, Baican AL, Năsuı BA, Buzoianu AD. The Psoriasis Disability Index in Romanian Psoriasis Patients during COVID-19 Pandemic: Contribution of Clinical and Psychological Variables. *J Clin Med*. 2023 Sep 16;12(18):6000. **IF=2,9, Q1**  
<https://www.webofscience.com/wos/woscc/full-record/WOS:001076367200001>
18. Sîrbu AC, Sabin O, **Bocșan IC**, Vesa ȘC, Buzoianu AD. The Effect of Vitamin D Supplementation on the Length of Hospitalisation, Intensive Care Unit Admission, and Mortality in COVID-19-A Systematic Review and Meta-Analysis. *Nutrients*. 2023 Aug 5;15(15):3470. **IF=5, Q1**  
<https://www.webofscience.com/wos/woscc/full-record/WOS:001046258500001>
19. Boarescu I, Pop RM, Boarescu PM, **Bocșan IC**, Gheban D, Bulboacă AE, Buzoianu AD, Bolboacă SD. Ginger (*Zingiber officinale*) Root Capsules Enhance Analgesic and Antioxidant Efficacy of Diclofenac Sodium in Experimental Acute Inflammation. *Antioxidants (Basel)*. 2023 Mar 18;12(3):745. **IF=6.6, Q1**  
<https://www.webofscience.com/wos/woscc/full-record/WOS:000954053300001>
20. Muntean IA, Leru PM, Pinteia I, **Bocșan IC**, Dobrican CT, Deleanu D. A retrospective study regarding the influence of COVID-19 disease on asthma. *BMC Pulm Med*. 2023 Jan 17;23(1):22. **IF=2.8 Q2**  
<https://www.webofscience.com/wos/woscc/full-record/WOS:000913294500001>
21. Militaru FC, Militaru V, Crisan N, **Bocșan IC**, Udrea AA, Catana A, Kutasi E, Militaru MS. Molecular basis and therapeutic targets in prostate cancer: A comprehensive review. *Biomol Biomed*. 2023 Apr 4. **IF=2.2 Q3**  
<https://www.webofscience.com/wos/woscc/full-record/WOS:001072384300004>
22. Neag MA, Melincovici CS, Catinean A, Muntean DM, Pop RM, **Bocșan IC**, Mitre AO, Cardos MB, Inceu AI, Buzoianu AD. The Role of Probiotic Bacillus Spores and Amino Acids with Immunoglobulins on a Rat Enteropathy Model. *Biomedicines*. 2022 Oct 7;10(10):2508. **IF=4.757, Q2**  
<https://www.webofscience.com/wos/woscc/full-record/WOS:000874157500001>
23. Kiki GA, Pop RM, Sabin O, **Bocșan IC**, Chedea VS, Socaci SA, Pârveu AE, Finsia E, Francis T, Mathieu Z, Buzoianu AD. Polyphenols from *Dichrostachys cinerea* Fruits Anti-Inflammatory, Analgesic, and Antioxidant Capacity in Freund's Adjuvant-Induced Arthritic Rat Model. *Molecules*. 2022 Aug 25;27(17):5445. **IF=4.6, Q2**  
<https://www.webofscience.com/wos/woscc/full-record/WOS:000851723900001>
24. Boarescu PM, Boarescu I, Pop RM, Roșian ȘH, **Bocșan IC**, Rus V, Mada RO, Popa ID, Neagu N, Bulboacă AE, Buzoianu AD, Bolboacă SD. Evaluation of Oxidative Stress Biomarkers, Pro-Inflammatory Cytokines, and Histological Changes in Experimental Hypertension, Dyslipidemia, and Type 1 Diabetes Mellitus. *Int J Mol Sci*. 2022 Jan 27;23(3):1438. **IF=5.6, Q2**  
<https://www.webofscience.com/wos/woscc/full-record/WOS:000756120600001>
25. Boarescu I, Boarescu PM, Pop RM, **Bocșan IC**, Gheban D, Râjnoveanu RM, Râjnoveanu A, Bulboacă AE, Buzoianu AD, Bolboacă SD. Curcumin Nanoparticles Enhance Antioxidant Efficacy of Diclofenac Sodium in Experimental Acute Inflammation. *Biomedicines*. 2022;10(1):61. **IF=4.757, Q2**  
<https://www.webofscience.com/wos/woscc/full-record/WOS:000746084900001>
26. Boarescu I, Pop RM, Boarescu PM, **Bocșan IC**, Gheban D, Râjnoveanu RM, Râjnoveanu A, Bulboacă AE, Buzoianu AD, Bolboacă SD. Anti-Inflammatory and Analgesic Effects of Curcumin Nanoparticles Associated with Diclofenac Sodium in Experimental Acute Inflammation. *Int J Mol Sci*. 2022 Oct 3;23(19):11737.

**IF=4,9, Q1**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000867742300001>

27. Pop RM, Puia IC, Puia A, Chedea VS, Levai AM, **Bocşan IC**, Buzoianu AD. Pot Aloe vera gel – a natural source of antioxidants. *Not Bot Horti Agrobo.* 2022;50(2):12732.

**IF=1,8, Q3**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000822481200007>

28. Chedea VS, Tomoiaga LL, Macovei ŞO, Magureanu DC, Iliescu ML, **Bocşan IC**, Buzoianu AD, Voşloban CM, Pop RM. Antioxidant/Pro-Oxidant Actions of Polyphenols From Grapevine and Wine By-Products-Base for Complementary Therapy in Ischemic Heart Diseases. *Front Cardiovasc Med.* 2021 Nov 3;8:750508.

**IF=5.8, Q2**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000719823200001>

29. Jimbu L, Mesaros O, Neaga A, Nanut AM, Tomuleasa C, Dima D, **Bocşan C**, Zdrenghea M. The Potential Advantage of Targeting Both PD-L1/PD-L2/PD-1 and IL-10-IL-10R Pathways in Acute Myeloid Leukemia. *Pharmaceuticals (Basel).* 2021 Oct 29;14(11):1105.

**IF=5.2, Q2**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000729149800001>

30. Muresan AA, Rusu A, Pop RM, Vonica CL, Hancu N, **Bocşan C**, et al. Circulating amino acids as fingerprints of visceral adipose tissue independent of insulin resistance: a targeted metabolomic research in women. *Rev Romana Med Lab.* 2021;29(4):439-51. DOI:10.2478/rrlm-2021-0033

**IF=0.493, Q4**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000710808400009>

31. Muntean IA, Pinteia I, Bocşan IC, Dobrican CT, Deleanu D. COVID-19 Disease Leading to Chronic Spontaneous Urticaria Exacerbation: A Romanian Retrospective Study. *Healthcare (Basel).* 2021 Sep 1;9(9):1144.

**IF=3.1, Q2**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000700682000001>

32. Adam-Bonci TI, Bonci EA, Pârveu AE, Herdean AI, Moş A, Taulescu M, Ungur A, Pop RM, **Bocşan C**, Irimie A. Vitamin D Supplementation: Oxidative Stress Modulation in a Mouse Model of Ovalbumin-Induced Acute Asthmatic Airway Inflammation. *Int J Mol Sci.* 2021 Jun 30;22(13):7089.

**IF=6.208, Q1**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000671010400001>

33. Boarescu P-M, Boarescu I, Bulboacă AE, **Bocşan IC**, Pop RM, Gheban D, Râjnoveanu R-M, Râjnoveanu A, Roşian ŞH, Buzoianu AD, Bolboacă SD. Multi-Organ Protective Effects of Curcumin Nanoparticles on Drug-Induced Acute Myocardial Infarction in Rats with Type 1 Diabetes Mellitus. *Applied Sciences.* 2021; 11(12):5497.

**IF=2.838, Q3**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000666424900001>

34. Milaciu MV, Ciumărnean L, Matei DM, Vesa ŞC, Sabin O, **Bocşan IC**, Pop RM, Negrean V, Buzoianu AD, Acalovschi M. Cytokines, paraoxonase-1, periostin and non-invasive liver fibrosis scores in patients with non-alcoholic fatty liver disease and persistently elevated aminotransferases: A pilot study. *Exp Ther Med.* 2021 May;21(5):533.

**IF=2.751, Q4**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000635959200001>

35. Feketea GM, Vlacha V, **Bocşan IC**, Vassilopoulou E, Stanciu LA, Zdrenghea M. Vitamin D in Corona Virus Disease 2019 (COVID-19) Related Multisystem Inflammatory Syndrome in Children (MIS-C). *Front Immunol.* 2021 Martie 08.

**IF=8,787, Q1**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000631059000001>

36. Flueraşu MI, **Bocşan IC**, Ţig IA, Iacob SM, Popa D, Buduru S. The Epidemiology of Bruxism in

Relation to Psychological Factors. *Int J Environ Res Public Health*. 2022 Jan 8;19(2):691.

**IF=3.2, Q3**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000747150500001>

37. Neaga A, Bagacean C, Tempescul A, Jimbu L, Mesaros O, Blag C, Tomuleasa C, **Bocsan C**, Gaman M, Zdrenghia M. MicroRNAs Associated With a Good Prognosis of Acute Myeloid Leukemia and Their Effect on Macrophage Polarization. *Front Immunol*. 2021 Jan 15;11:582915.

**IF=8,787, Q1**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000612797900001>

38. Deac AL, Burz CC, Militaru C, **Bocşan IC**, Pop RM, Achimaş-Cadariu P, Buzoianu AD. Role of microRNAs in fluoropyrimidine-related toxicity: what we know..*Eur Rev Med Pharmacol Sci*. 2021 Apr;25(8):3306-3315.

**IF=3.78, Q2**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000644704300027>

39. Mihiu C, Neag MA, Bocşan IC, Melincovici CS, Vesa ŞC, Ionescu C, Baican AL, Lisencu LA, Buzoianu AD. Novel concepts in psoriasis: histopathology and markers related to modern treatment approaches. *Rom J Morphol Embryol*. 2021 Oct-Dec;62(4):897-906.

**IF=0.833, Q4**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000809575400002>

40. Deac AL, Burz CC, **Bocsan IC**, Buzoianu AD. Fluoropyrimidine-induced cardiotoxicity. *World J Clin Oncol*. 2020 Dec 24;11(12):1008-1017.

**IF=0.40, Q3**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000604281900006>

41. Catinean A, Neag MA, Krishnan K, Muntean DM, **Bocsan CI**, Pop RM, Mitre AO, Melincovici CS, Buzoianu AD. Probiotic Bacillus Spores Together with Amino Acids and Immunoglobulins Exert Protective Effects on a Rat Model of Ulcerative Colitis. *Nutrients*. 2020 Nov 24;12(12):E3607. doi: 10.3390/nu12123607.

**IF= 5.71, Q1**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000602418000001>

42. Pop RM, **Bocsan IC**, Buzoianu AD, Chedea VS, Socaci SA, Pecoraro M, Popolo A. Evaluation of the Antioxidant Activity of Nigella sativa L. and Allium ursinum Extracts in a Cellular Model of Doxorubicin-Induced Cardiotoxicity. *Molecules*. 2020 Nov 11;25(22):5259.

**IF=4.41, Q2**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000594967300001>

43. Leru Mihaela P, Anton Florin V, **Bocsan C**, Muntean A, Boda D. Acquired angioedema induced by angiotensin-converting enzyme inhibitors - experience of a hospital-based allergy center. *Exp Ther Med*. 2020 Jul;20(1):68-72.

**IF=2,44, Q3**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000549886400012>

44. Pop RM, Trifa AP, Popolo A, Chedea VS, Militaru C, **Bocsan IC**, Buzoianu AD. Nigella sativa: Valuable perspective in the management of chronic diseases. *Iran J Basic Med Sci*. 2020 Jun;23(6):699-713. **IF=2,699, Q3**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000530106800001>

45. Neag MA, Catinean A, Muntean DM, Pop MR, **Bocsan CI**, Botan EC, Buzoianu AD. Probiotic Bacillus Spores Protect Against Acetaminophen Induced Acute Liver Injury in Rats. *Nutrients*. 2020 Feb 27;12(3):632.

**IF= 5.71, Q1**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000531831000041>

46. Milaciu MV, Vesa ȘC, **Bocșan IC**, Ciurmărnean L, Sâmpolean D, Negrean V, Pop RM, Matei DM, Pașca S, Răchișan AL, Buzoianu AD, Acalovschi M. Paraoxonase-1 Serum Concentration and PON1 Gene Polymorphisms: Relationship with Non-Alcoholic Fatty Liver Disease. *J Clin Med*. 2019 Dec 13;8(12). pii: E2200. doi: 10.3390/jcm8122200.

**IF=3.3, Q1**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000506640400170>

47. Popescu CM, Ursache AL, Feketea G, Bocsan C, Jimbu L, Mesaros O, Edwards M, Wang H, Berceanu I, Neaga A, Zdrenghia M. Are Community Acquired Respiratory Viral Infections an Underestimated Burden in Hematology Patients? *Microorganisms*. 2019 Nov 2;7(11).

**IF=4.15, Q2**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000502273600044>

48. Boarescu PM, Boarescu I, Bocșan IC, Gheban D, Bulboacă AE, Nicula C, Pop RM, Râjnoveanu RM, Bolboacă SD. Antioxidant and Anti-Inflammatory Effects of Curcumin Nanoparticles on Drug-Induced Acute Myocardial Infarction in Diabetic Rats. *Antioxidants (Basel)*. 2019 Oct 22;8(10).

**IF=4.104, Q1**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000500759900087>

49. Boarescu PM, Boarescu I, **Bocșan IC**, Pop RM, Gheban D, Bulboacă AE, Dogaru G, Bulboacă SD. Experimental model of acute myocardial infarction for evaluation of prevention and rehabilitation strategies in cardiovascular diseases - a pilot study. *Balneo Research Journal* 2019;10(3):288-293.

**IF=0**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000483324300014>

50. Căținean A, Neag MA, Mitre AO, **Bocșan CI**, Buzoianu AD. Microbiota and Immune-Mediated Skin Diseases-An Overview. *Microorganisms*. 2019 Aug 21;7(9).

**IF=4.15, Q2**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000489131300006>

51. Boarescu PM, Boarescu I, **Bocșan IC**, Pop RM, Gheban D, Bulboacă AE, Nicula C, Râjnoveanu RM, Bolboacă SD. Curcumin Nanoparticles Protect against Isoproterenol Induced Myocardial Infarction by Alleviating Myocardial Tissue Oxidative Stress, Electrocardiogram, and Biological Changes. *Molecules*. 2019 Aug 1;24(15).

**IF=3.26, Q2**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000482441100125>

52. Gheldiu AM, Vlase L, Popa A, Muntean D, Bocșan C, Buzoianu A, Neag M, Leucuța D, Briciu C. Assessment of the effects of steady-state bupropion on the pharmacokinetic profile of zolpidem in healthy volunteers. *Farmacia* 2019;67(3):430-436.

**IF=1.607, Q3**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000468339700008>

53. Neag MA, Bocșan IC, Căținean A, Vesa SC, Balan GG, Parvu M, Muntean DM, Vlase L, Melincovici CS, Pop RM, Buzoianu AD. Effects of Berberis vulgaris Extract on Lipid Profile, Kidney and Liver Function in Experimental Dyslipidemia. *Revista de chimie* 2019;70(2):614-618.

**IF=1.755, Q3**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000461982200053>

54. Boarescu PM, Chirilă I, Bulboacă AE, **Bocșan IC**, Pop RM, Gheban D, Bolboacă SD. Effects of Curcumin Nanoparticles in Isoproterenol-Induced Myocardial Infarction. *Oxid Med Cell Longev*. 2019 May 7;2019:7847142.

**IF=5.076, Q2**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000468570200001>

55. Zlibut A, **Bocsan IC**, Agoston-Coldea L. Pentraxin-3 and endothelial dysfunction. *Adv Clin Chem.* 2019;91:163-179.

**IF=3.36, Q1**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000500705700006>

56. Neag MA, Mocan A, Echeverría J, Pop RM, **Bocsan CI**, Crişan G, Buzoianu AD. Berberine: Botanical Occurrence, Traditional Uses, Extraction Methods, and Relevance in Cardiovascular, Metabolic, Hepatic, and Renal Disorders. *Front Pharmacol.* 2018 Aug 21;9:557. doi: 10.3389/fphar.2018.00557. eCollection 2018.

**IF=3,845, Q1**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000442217300001>

57. Crăciun CI, Crăciun AE, Rusu A, **Bocşan CI**, Hâncu N, Buzoianu AD. Increased glycemic variability in type 2 diabetes patients treated with insulin - a real-life clinical practice, continuous glucose monitoring (CGM) study. *Rev Romana Med Lab.* 2018;26(3):345-52.

**IF=0,8, Q4**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000440456200009>

58. Catinean A, Neag MA, Muntean DM, **Bocsan IC**, Buzoianu AD. An overview on the interplay between nutraceuticals and gut microbiota. *PeerJ.* 2018 Mar 13;6:e4465.

**IF=2,353, Q2**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000427324200004>

59. Pop RM, Puia IC, Puia A, Chedea VS, Leopold N, **Bocsan IC**, Buzoianu AD. Characterization of *Trametes versicolor*: Medicinal Mushroom with Important Health Benefits. *Not Bot Horti Agrobo,* 2018, 46(2):343-349.

**IF=0,624, Q4**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000429148700005>

60. Schiotis, RE; Gosa, D; **Bocsan, C**; Suciuc, S; Buzoianu, AD. Particularities of treatment with conventional synthetic disease-modifying antirheumatic drugs (DMARDs) in a group of patients with rheumatoid arthritis. *Farmacia* 2017;65(3):479-484

**IF=1,507, Q4**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000404325600025>

61. Groza I, Matei D, Tantau M2, Trifa AP, Crisan S, Vesa SC, **Bocsan C**, Buzoianu AD, Acalovschi M. VKORC1-1639 G>A Polymorphism and the Risk of Non-Variceal Upper Gastrointestinal Bleeding. *J Gastrointest Liver Dis.* 2017 Mar;26(1):13-18.

**IF=1,964, Q4**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000396543200005>

62. Gheldiu AM, Vlase L, Popa A, Briciu C, Muntean D, **Bocsan C**, Buzoianu A, Achim M, Tomuta I, Todor I, Neag M. Investigation of a Potential Pharmacokinetic Interaction Between Nebivolol and Fluvoxamine in Healthy Volunteers. *J Pharm Pharm Sci.* 2017;20:68-80.

**IF=2.333, Q3**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000400691600003>

63. Todor I, Popa A, Neag M, Muntean D, Bocsan C, Buzoianu A, Vlase L, Gheldiu AM, Briciu C. Evaluation of the Potential Pharmacokinetic Interaction between Atomoxetine and Fluvoxamine in Healthy Volunteers. *Pharmacology.* 2017;99(1-2):84-88.

**IF=1,538, Q4**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000393268700011>

64. Tempescul A, Ianotto JC, Bagacean C3, Salaun PY, **Bocsan C**, Zdrengeha M6. Late relapsing mantle cell lymphoma showing preserved sensitivity to single-agent lenalidomide. *Int J Hematol.* 2016 Sep;104(3):400-2.

**IF=1,610, Q4**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000382117300018>

65. Gheldiu AM, Popa A, Neag M, Muntean D, **Bocsan C**, Buzoianu A, Vlase L, Tomuta I, Briciu C.

Assessment of a potential pharmacokinetic interaction between nebivolol and bupropion in healthy volunteers. *Pharmacology* 2016;98:190–198.

**IF=1,442, Q4**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000380138800008>

66. Todor I, Popa A, Neag M, Muntean D, **Bocsan C**, Buzoianu A, Vlase L, Gheldiu AM, Briciu C. Evaluation of a Potential Metabolism-Mediated Drug-Drug Interaction Between Atomoxetine and Bupropion in Healthy Volunteers. *J Pharm Pharm Sci.* 2016 Apr-Jun;19(2):198-207.

**IF=1,811, Q3**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000385343300004>

67. Vlase, Laurian; Kiss, Bela; **Bocsan, Corina**; et al. A high-throughput HPLC assay for levosimendan in human plasma with esi-ms/ms detection. *Farmacia* 2015 Volume: 63 Issue: 6 Pages: 821-827

**IF=1,162, Q4**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000366789200006>

68. Gheldiu AM, Popa A, Neag M, Muntean D, **Bocsan C**, Buzoianu A, Vlase L, Achim M, Todor I, Briciu C. Assessment of fluvoxamine effects on the pharmacokinetics of zolpidem and its metabolite in healthy volunteers. *Farmacia* 2015, nr. 3:453-459.

**IF=1,162, Q4**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000356637300022>

69. Briciu, M. Neag, D. Muntean, L. Vlase, **C. Bocsan**, A. Buzoianu, A.-M. Gheldiu, M. Achim, A. Popa. A pharmacokinetic drug interaction study between nebivolol and paroxetine in healthy volunteers. *Journal of Clinical Pharmacy and Therapeutics* 2014;39(5):535-540

**IF=1,668, Q3**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000341580800014>

70 Buzoianu AD, Trifa AP Popp RA, Militaru MS, Militaru FC, **Bocsan IC**, Farcas FM, Pop IV. Screening for CYP2C19\*2, \*3 and \*4 gene variants in a Romanian population study group. *Farmacia*, 2010;56:806-817.

**IF=0,85, Q4**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000286290300016>

71. Matei D, R. Dadu, R. Prundus, I. Danci, L. Ciobanu, T. Mocan, **C. Bocsan**, R. Zaharie, A. Serban, M. Tantau, C. Iancu, I. Alexandru, N. Al-Hajjar, V. Andreica. Alkaline Reflux Esophagitis in Patients with Total Gastrectomy and Roux en Y Esojejunostomy. *JGLD*, 2010;19:247-252.

**IF=1,434, Q3**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000282863600004>

72. Popov TA, Dumitrascu D, Bachvarova A, **Bocsan C**, Dimitrov V, Church MK. A comparison of levocetirizine and desloratadine in the histamine-induced wheal and flare response in human skin in vivo. *Inflamm Res.* 2006; 55: 241-244.

**IF=1.485, Q4**

<https://www.webofscience.com/wos/woscc/full-record/WOS:000239282000004>

# Criteriul 1.d. Index Hirsch

The screenshot shows the Web of Science interface for the author Corina Bocsan. The profile includes the following information:

- Identifiers:** Web of Science ResearcherID: AAD-3939-2020
- Published names:** Bocsan, Ioana Corina; Bocsan, Corina; Bocsan, I. C.; Bocsan, Corina Ioana; Bocsan, C.
- Organizations:** Iuliu Haiegiu University of Medicine & Pharmacy; Almedo Allergol & Clin Immunol Outpatient Clin; Clin Pharmacol; Iuliu Haiegiu Univ Med & Pharm Toxicol & Clin P; Almedo Clin
- Subject Categories:** Pharmacology & Pharmacy; Biochemistry & Molecular Biology; Immunology; Research & Experimental Medicine; Chemistry

**Documents:** 129 results. Filters: All Indexed Documents (130), Web of Science Core Collection (129), Preprints (1). Sort by: Date newest first.

**Article 1:** Blue Light Effect on Metabolic Changes in Induced Precocious Puberty in Rats. Ghemari, LM; Jahn, EM; Li, J; Popp, BM. Jul 28 2021 (BIOLOGY-BASEL) 14 (8). 63 References.

**Metrics:** 129 Total documents, 129 Web of Science Core Collection publications, 1 Preprint. Web of Science Core Collection metrics: 24 H Index, 129 Publications, 1,863 Sum of Times Cited, 1,670 Citing Articles.

**Author Impact Beamplot Summary:** Shows Author's publication percentile range and Overall citation percentile median.

Cluj – Napoca,

Semnătura

20.09.2025