

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 MUNTEAN (BUJOR) IOANA ADRIANA

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> în 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: <ul style="list-style-type: none"> <li>a. Primul autor</li> <li>b. Autorul corespondent</li> <li>c. Alți autori, a căror contribuție este indicată explicit în cadrul publicației a fi egală cu contribuția primului autor sau a autorului corespondent</li> <li>d. Ultimul autor</li> </ul>	ÎNDEPLINIT  (15 articole)
		<ol style="list-style-type: none"> <li>1. 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;2018:3718437. IF=4,68 Q2 <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000436264200001">https://www.webofscience.com/wos/woscc/full-record/WOS:000436264200001</a></li> <li>2. Deleanu D, Nedelea I, Petricau C, Leru P, Dumitrascu D, Muntean A. Clinical impact of omalizumab in refractory chronic urticaria: One centre experience. Exp Ther Med. 2019;18(6):5078–81. IF=1,785 Q4 <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000505222900109">https://www.webofscience.com/wos/woscc/full-record/WOS:000505222900109</a></li> <li>3. Bocsan IC, Muntean IA, Ureche C, Pop RM, Neag MA, Sabin O, et al. Characterization of patients with allergic rhinitis to ragweed pollen in two distinct regions of Romania. Medicina (Kaunas). 2019;55(11):712. IF=1,205 Q3 <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000502058000001">https://www.webofscience.com/wos/woscc/full-record/WOS:000502058000001</a></li> <li>4. Muntean IA, Bocsan IC, Vesa S, Miron N, Nedelea I, Buzoianu AD, et al. Could FeNO predict asthma in patients with house dust mites allergic rhinitis? Medicina (Kaunas). 2020;56(5):235. IF=2,43 Q2 <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000541026200034">https://www.webofscience.com/wos/woscc/full-record/WOS:000541026200034</a></li> <li>5. Pinteia I, Petricau C, Dumitrascu D, Muntean A, Branisteanu DC, Branisteanu DE, et al. Hypersensitivity reactions to monoclonal antibodies: Classification and treatment</li> </ol>			

approach. *Exp Ther Med.* 2021;22(3):949.

IF=2,751 Q4

<https://www.webofscience.com/wos/woscc/full-record/WOS:000675011400001>

6. Muntean IA, Pinteau I, Bocsan IC, Dobrican CT, Deleanu D. COVID-19 disease leading to chronic spontaneous urticaria exacerbation: A Romanian retrospective study. *Healthcare.* 2021;9(9):1144.

IF=3,160 Q2

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

7. Efthymiou D, Panayi P, Feketea G, Pitsios C, Muntean IA, Vassilopoulou E. Alliance with the school personnel is crucial for the management of food allergy and anaphylaxis in school children. *Foods.* 2021;10(9):2083.

IF=5,561 Q1

<https://www.webofscience.com/wos/woscc/full-record/WOS:000700265500001>

8. Bocsan IC, Muntean IA, Miron N, Pinteau I, Dobrican CT, Ureche C, et al. Are markers of allergic inflammation in grass pollen allergy influenced by H1 antihistamines? *J Clin Med.* 2021;11(1):113.

IF=3,9 Q2

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

9. Muntean IA, Bocsan IC, Wiest LK, Pinteau I, Dobrican CT, Duca E, et al. Predictive factors for oral immune modulation in cow milk allergy. *Nutrients.* 2022;14(3):494.

IF=5,9 Q1

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

10. Dobrican CT, Muntean IA, Pinteau I, Petricau C, Deleanu DM, Filip GA. Immunological signature of chronic spontaneous urticaria. *Exp Ther Med.* 2022;23(6):381.

IF=2,7 Q3

<https://www.webofscience.com/wos/woscc/full-record/WOS:000791687100001>

11. Pinteau I, Muntean IA, Dobrican CT, Miron N, Deleanu D. Off-label benralizumab in severe non-necrotizing eosinophilic vasculitis following critical COVID-19 disease and in DRESS. *J Clin Med.* 2022;11(22):6642.

IF=3,9 Q2

<https://www.webofscience.com/wos/woscc/full-record/WOS:000887515400001>

12. Muntean IA, Leru PM, Pinteau I, Bocsan IC, Dobrican CT, Deleanu D. A retrospective study regarding the influence of COVID-19 disease on asthma. *BMC Pulm Med.* 2023;23(1):22.

IF=2,6 Q2

<https://www.webofscience.com/wos/woscc/full-record/WOS:000913294500001>

13. Dobrican-Băruța CT, Deleanu DM, Muntean IA, Pinteau I, Florea CM, Filip GA. IL-31-pruritus interleukin: Serum values and clinical impact in chronic spontaneous urticaria – A Romanian retrospective study. *J Clin Med.* 2023;12(18):5957.

IF=3,0 Q1

<https://www.webofscience.com/wos/woscc/full-record/WOS:001122210000001>

14. Balan RG, Deleanu DM, Pinteau I, Dobrican-Băruța CT, Man MA, Bocsan IC, et al. Managing severe adverse reactions to biologicals in severe asthma. *Biomedicines.* 2023;11(12):3108.

IF=3,9 Q1

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

15. Dobrican-Băruța CT, Deleanu DM, Muntean IA, Nedelea I, Bălan RG, Filip GA, et al. The alarmin triad – IL-25, IL-33, and TSLP – Serum levels and their clinical implications in chronic spontaneous urticaria. *Int J Mol Sci.* 2024;25(4):2026.

IF=4,9 Q1

<https://www.webofscience.com/wos/woscc/full-record/WOS:001175067500001>

**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)

**ÎNDEPLINIT**  
**(52.56 puncte)**

Lista de la a) : FCIAP = 4,936 + 1,47+ 1,44+ 2.43 + 2,447 + 2,645 + 4,35 +3,9 +5,719 +2,447 +4,964 +3,3 +3,9 +4,7 +5,6 = 54,248 pct.

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

minim 5 articole

**ÎNDEPLINIT**  
**(12 articole)**

1. Bocsan IC, Bujor IA, Miron N, Vesa SC, Deleanu D, Buzoianu AD. In vivo anti-inflammatory effect of H1 antihistamines in allergic rhinitis: A randomized clinical trial. *Balkan Med J.* 2015;32(4):352–8.  
IF=0,504  
<https://www.webofscience.com/wos/woscc/full-record/WOS:000362846400003>
2. Bocsan C, Pop R, Muntean A, Nicoara D, Vesa S, Trifa A, et al. The impact of gene polymorphisms for inflammatory markers in allergic diseases. *Proc 49th Annu Sci Meet Eur Soc Clin Invest.* 2015.  
<https://www.webofscience.com/wos/woscc/full-record/WOS:000354124800240>
3. Deleanu D, Petricau C, Leru P, Chiorean I, Muntean A, Dumitrascu D, et al. Knowledge influences attitudes toward vaccination in Romania. *Exp Ther Med.* 2019;18(6):5088–94.  
IF=1,785 Q4  
<https://www.webofscience.com/wos/woscc/full-record/WOS:000505222900111>
4. Leru PM, Anton VF, 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;20(1):68–72.  
IF=2,447 Q3  
<https://www.webofscience.com/wos/woscc/full-record/WOS:000549886400012>
5. Bocsan IC, Sabin O, Matei D, Muntean A, Buzoianu AD. How often we diagnose allergy to ranitidine? *Eur Rev Med Pharmacol Sci.* 2020;24:10812–8.  
IF=3,507 Q1  
<https://www.webofscience.com/wos/woscc/full-record/WOS:000585086700069>
6. Leru PM, Anton VF, Muntean IA, Neagoie CD, Matei D. Follow-up of a rare case of eosinophilic gastroenteritis associated with persistent blood eosinophilia and multiple food allergies. *Diagnostics (Basel).* 2022;12(6):1381.  
IF=3,6 Q2

- <https://www.webofscience.com/wos/woscc/full-record/WOS:000817570300001>
7. Bintintan V, Burz C, Pintea I, Muntean A, Deleanu D, Lupan I, et al. Predictive factors of immunotherapy in gastric cancer: A 2024 update. *Diagnostics*. 2024;14(12):1247.  
IF=3,0 Q1
- <https://www.webofscience.com/wos/woscc/full-record/WOS:001254727000001>
8. Bintintan V, Burz C, Pintea I, Muntean A, Deleanu D, Lupan I, et al. The importance of extracellular vesicle screening in gastric cancer: A 2024 update. *Cancers (Basel)*. 2024;16(14):2574.  
IF=4,5 Q1
- <https://www.webofscience.com/wos/woscc/full-record/WOS:001276749500001>
9. Samasca G, Burz C, Pintea I, Muntean A, Deleanu D, Lupan I, et al. A new medical evaluation for gastric cancer patients to increase the success rate of immunotherapy: A 2024 update. *Pharmaceuticals (Basel)*. 2024;17(9):1121.  
IF=4,3 Q1
- <https://www.webofscience.com/wos/woscc/full-record/WOS:001323411500001>
10. Lupan I, Silaghi C, Stroe C, Muntean A, Deleanu D, Bintintan V, et al. The importance of genetic screening on the syndromes of colorectal cancer and gastric cancer: A 2024 update. *Biomedicines*. 2024;12(12):2655.  
IF=3,9 Q1
- <https://www.webofscience.com/wos/woscc/full-record/WOS:001387685400001>
11. Julijana A, Dimitrios M, George K, Etleva Q, Mirela H, Sybi M, et al. Allergen immunotherapy adverse events in adults with respiratory allergies: Data from ADER. *Allergy*. 2024. doi:10.1111/all.16286.  
IF=12,6 Q1
- <https://www.webofscience.com/wos/woscc/full-record/WOS:001296462700001>
12. Dobrican-Băruța CT, Deleanu DM, Iancu M, Muntean IA, Nedelea I, Bălan RG, et al. Exploring the impact of IL-33 gene polymorphism (rs1929992) on susceptibility to chronic spontaneous urticaria and its association with serum interleukin-33 levels. *Int J Mol Sci*. 2024;25(24):13709.  
IF=4,9 Q1
- <https://www.webofscience.com/wos/woscc/full-record/WOS:001384727100001>

**d. Index Hirsch**

minim 6

Va fi luat în considerare Indexul Hirsch calculat utilizând ISI Web of Science, Core Collection, Thomson Reuters

ÎNDEPLINIT  
(Indice Hirsh=8)

Publications

38

Total

From 1975 to 2025

Citing Articles

176

Total

161 Without self-citations

Times Cited

198

Total

171 Without self-citations

5.21

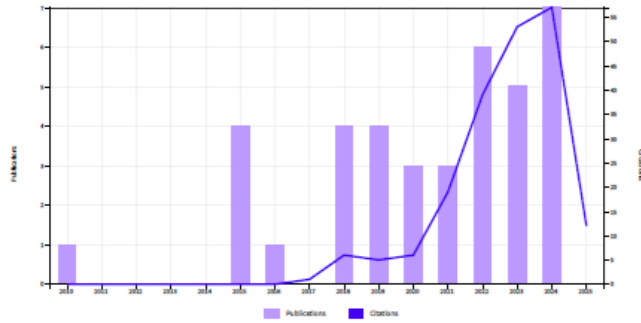
Average per item

8

H-index

Times Cited and Publications Over Time

DOWNLOAD



38 Publications

Sort by Citations: highest...

Citations

< Previous year Next year >

Average per year Total

	2021	2022	2023	2024	2025	Average per year	Total
1 of 1 Total	19	39	53	57	12	22	198
1 COVID-19 Disease Leading to Chronic Spontaneous Urticaria Exacerbation: A Romanian Retrospective Study Muntean JB, Pintea J (-), Deloanu D Sep 2021   HEALTHCARE 9 (9)	1	9	15	7	0	6.4	32

Cluj – Napoca, 03.06.2025

Semnătura,