

**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 RÂJNOVEANU RUXANDRA-MIOARA**

Nr. Crt.	Activitatea	Tipul activităților	Standarde minimale abilitare	Note asupra metodei de calcul	Gradul de îndeplinire
0	1	2	3	4	5
1.	Cercetare	<b>a. Articole <i>in extenso</i> in reviste cotate ISI Thomson Reuters (articole în reviste cu factor de impact) în calitate de autor principal</b>	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	12 ARTICOLE AUTOR PRINCIPAL  CRITERIU ÎNDEPLINIT
		<b>b. (ISI) Factor cumulat de Impact autor principal (FCIAP)</b>	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=39,234  CRITERIU ÎNDEPLINIT
		<b>c. Articole <i>in extenso</i> in reviste cotate ISI Thomson Reuters în calitate de coautor</b>	minim 5 articole		16 ARTICOLE COAUTOR  CRITERIU ÎNDEPLINIT
		<b>d. Index Hirsch</b>	minim 6	Va fi luat în considerare Indexul Hirsch calculat utilizând ISI Web of Science, Core Collection, Thomson Reuters	INDICE HIRSCH WOS=9  CRITERIU ÎNDEPLINIT

Cluj-Napoca,

Semnătura,

04 MAI 2023

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

Nr. crt.	Titlul	Autorii	Calitatea autorului <sup>1</sup>	Revista, volum, nr. pagini	Factorul de impact <sup>2</sup>	Quartila	Anul <sup>3</sup>	Link al lucrării
1.	Work-related stress factors and coping behaviour among pneumologists	<b>Rajnoveanu RM</b> , Rajnoveanu AG, Antoniu SA, Todea DA, Man MA, Davidescu L, Valeanu M, Groza AT, Sfirlea VG, Ulmeanu R	<b>Prim autor</b>	Acta Medica Mediterranea, vol. 36, 2893-2899.	FI <b>0.219</b>	Q4	2020	<a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000575764600029">https://www.webofscience.com/wos/woscc/full-record/WOS:000575764600029</a>
2.	Palliative Care Initiation in Chronic Obstructive Pulmonary Disease: Prognosis-Based, Symptoms-Based or Needs-Based?	<b>Rajnoveanu RM</b> , Rajnoveanu AG, Fildan AP, Todea DA, Man MA, Motoc NS, Mosoiu D.	<b>Prim autor</b>	International Journal of Chronic Obstructive Pulmonary Disease, vol. 15, 1591-1600.	FI <b>3.355</b>	Q2	2020	<a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000545006500001">https://www.webofscience.com/wos/woscc/full-record/WOS:000545006500001</a>
3.	Disease Perception and Coping with Emotional Distress During COVID-19 Pandemic: A Survey Among Medical Staff	Man MA, Toma C, Motoc NS, Necrelescu OL, Bondo CI, Chis AF, Lesan A, Pop CM, Todea DA, Dantes E, Puiu R, <b>Rajnoveanu RM</b>	<b>Ultim autor</b>	International Journal of Environmental Research and Public Health, vol. 17 (13), 4899, 12 pagini.	FI <b>3.39</b>	Q2	2020	<a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000550330700001">https://www.webofscience.com/wos/woscc/full-record/WOS:000550330700001</a>
4.	Pulmonologists Adherence to the Chronic Obstructive Pulmonary Disease GOLD Guidelines: A Goal to Improve	<b>Rajnoveanu RM</b> , Rajnoveanu AG, Ardelean AB, Todea DA, Pop CM, Antoniu SA, Motoc NS, Chis AF, Fildan AP, Man MA	<b>Prim autor</b>	Medicina-Lithuania, vol. 56, 422, 13 pagini	FI <b>2.43</b>	Q2	2020	<a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000578176800001">https://www.webofscience.com/wos/woscc/full-record/WOS:000578176800001</a>
5.	Air pollution exposure-the (in)visible risk factor for respiratory diseases	Bala GP, <b>Rajnoveanu RM</b> , Tudorache E, Motisan R, Oancea C	<b>Autor corespondent</b>	Environmental Science and Pollution Research, vol. 28, 19615-19628	FI <b>5.19</b>	Q2	2021	<a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000625079300007">https://www.webofscience.com/wos/woscc/full-record/WOS:000625079300007</a>
6.	Impact of Smoking on Women During the Covid-19 Pandemic	Mihaltan FD, Rajnoveanu AG, <b>Rajnoveanu RM</b>	<b>Ultim autor</b>	Frontiers in Medicine, vol. 8, 584061, 6 pagini	FI <b>5.058</b>	Q1	2021	<a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000649979300001">https://www.webofscience.com/wos/woscc/full-record/WOS:000649979300001</a>
7.	Smoking in Teenagers from the Social Protection System-What Do We Know about It ?	Budin, CE*, <b>Rajnoveanu RM*</b> , Bordea IR, Grigorescu BL, Todea DA	<b>Autor cu contribuții egale</b>	Medicina-Lithuania, vol. 57, 484, 13 pagini	FI <b>2.948</b>	Q2	2021	<a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000654302000001">https://www.webofscience.com/wos/woscc/full-record/WOS:000654302000001</a>
8.	Neutrophil-to-lymphocyte ratio, platelets-to-lymphocyte ratio, and eosinophils correlation with high-resolution computer tomography severity score in COVID-19 patients	Man MA*, <b>Rajnoveanu RM*</b> , Motoc NS, Bondor CI, Chis AF, Lesan A, Puiu R, Lucaciu SR, Dantes E, Gergely-Domokos B, Fira-Mladinescu O	<b>Autor cu contribuții egale</b>	Plos One, vol. 16, e0252599, 12 pagini	FI <b>3.752</b>	Q2	2021	<a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000671695800040">https://www.webofscience.com/wos/woscc/full-record/WOS:000671695800040</a>

9.	High 24-Hour Respiratory Symptoms and Low Physical Activity in the Stable COPD Romanian Cohort of SPACE Study	Mihaltan F, <b>Rajnoveanu RM</b> , Arghir OC, Alecu S, Postolache PA	<b>Autor corespondent</b>	International Journal of Chronic Obstructive Pulmonary Disease, vol.16, 2533-2544	<b>FI 2.893</b>	Q2	2021	<a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000694705000001">https://www.webofscience.com/wos/woscc/full-record/WOS:000694705000001</a>
10.	Biological therapies targeting the type 2 inflammatory pathway in severe asthma (Review)	Fildan AP, <b>Rajnoveanu RM</b> , Cirjaliu R, Pohrib I, Tudorache E, Ilie AC, Oancea C, Tofolean D	<b>Autor corespondent</b>	Experimental and Therapeutic Medicine, vol.22, 1263, 11 pagini	<b>FI 2.751</b>	Q3	2021	<a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000698172000001">https://www.webofscience.com/wos/woscc/full-record/WOS:000698172000001</a>
11.	COPD in Firefighters: A Specific Event-Related Condition Rather than a Common Occupational Respiratory Disorder	Rajnoveanu AG; <b>Rajnoveanu RM</b> ; Motoc NS; Postolache P; Gusetu G; Man MA.	<b>Autor corespondent</b>	MEDICINA-LITHUANIA vol.58, 10 pagini	<b>FI 2.948</b>	Q3	2022	<a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000769091900001">https://www.webofscience.com/wos/woscc/full-record/WOS:000769091900001</a>
12.	Inhaled interferons beta and SARS-COV2 infection: a preliminary therapeutic perspective	Cojocar E; Cojocar C; Antoniu SA; Stafie CS; Rajnoveanu A; <b>Rajnoveanu RM</b> .	<b>Ultim autor</b>	EXPERT REVIEW OF RESPIRATORY MEDICINE vol.16, 6 pagini	<b>FI 4.3</b>	Q2	2022	<a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000725429200001">https://www.webofscience.com/wos/woscc/full-record/WOS:000725429200001</a>

**b. (ISI) Factor cumulativ de impact autor principal (FCIAP)**

**39,234**

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

Nr. Crt.	Titlul	Autorii	Revista, volum, nr. pagini	Factorul de impact <sup>2</sup>	Quartila	Anul <sup>3</sup>	Link al lucrării
1.	Curcumin Nanoparticles Protect against Isoproterenol Induced Myocardial Infarction by Alleviating Myocardial Tissue Oxidative Stress, Electrocardiogram, and Biological Changes	Boarescu PM, Boarescu I, Bocşan IC, Pop RM, Gheban D, Bulboacă AE, Nicula C, <b>Rajnoveanu RM</b> , Bolboacă SD.	Molecules, vol: 24 (15), 2802, 19 pagini	<b>FI 3.267</b>	Q2	2019	<a href="https://www.webofscience.com/wos/woscc/full-record/WOS:00482441100125">https://www.webofscience.com/wos/woscc/full-record/WOS:00482441100125</a>
2.	Antioxidant and Anti-Inflammatory Effects of Curcumin Nanoparticles on Drug-Induced Acute Myocardial Infarction in Diabetic Rats	Boarescu PM, Boarescu I, Bocşan IC, Gheban D, Bulboacă AE, Nicula C, Pop RM, <b>Rajnoveanu RM</b> , Bolboacă SD.	Antioxidants, vol: 8 (10), 504, 18 pagini	<b>FI 5.014</b>	Q1	2019	<a href="https://www.webofscience.com/wos/woscc/full-record/WOS:00500759900087">https://www.webofscience.com/wos/woscc/full-record/WOS:00500759900087</a>
3.	The Effect of Nano-Epigallocatechin-Gallate on Oxidative Stress and Matrix Metalloproteinases in Experimental Diabetes Mellitus	Bulboaca AE, Boarescu PM, Porfire AS, Dogaru G, Barbalata C, Valeanu M, Munteanu C, <b>Rajnoveanu RM</b> , Nicula CA, Stanescu IC	Antioxidants, vol.9 (2), 172, 15 pagini.	<b>FI 6.313</b>	Q1	2020	<a href="https://www.webofscience.com/wos/woscc/full-record/WOS:00519877100090">https://www.webofscience.com/wos/woscc/full-record/WOS:00519877100090</a>
4.	Evaluating revefenacin as a therapeutic option for chronic obstructive pulmonary disease	Antoniou SA, <b>Rajnoveanu R</b> , Ulmeanu R, Mihaltan F, Grigore M	Expert Opinion on Pharmacotherapy vol. 21 (9), 997-1004.	<b>FI 3.889</b>	Q2	2020	<a href="https://www.webofscience.com/wos/woscc/full-record/WOS:00523142600001">https://www.webofscience.com/wos/woscc/full-record/WOS:00523142600001</a>
5.	Pharmacotherapy options in pulmonary alveolar proteinosis	Antoniou SA, <b>Rajnoveanu R</b> , Grigore M, Antohe I,	Expert Opinion on Pharmacotherapy vol. 21	<b>FI 3.889</b>	Q2	2020	<a href="https://www.webofscience.com/wos/woscc/full-record/WOS:00543111900001">https://www.webofscience.com/wos/woscc/full-record/WOS:00543111900001</a>

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			(11), 1359- 1366				
6.	Romanian clinical guideline for diagnosis and treatment of COPD	Ulmeanu R, Fildan AP, <b>Rajnoveanu RM</b> , Fira-Mladinescu O, Toma C, Nemes RM, Tudorache E, Oancea C, Mihaltan F	Journal of International Medical Research, vol. 8, 03000605 20946907, 16 pagini	FI 1.671	Q4	2020	<a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000563401100001">https://www.webofscience.com/wos/woscc/full-record/WOS:000563401100001</a>
7.	An insight into lung cancer: a comprehensive review exploring ALK TKI and mechanisms of resistance	Pătecaș A, Chis AF, Militaru CF, Bordea RI, <b>Rajnoveanu R</b> , Coza OF, Hanna R, Tamaș T, Todea DA	Bosnian Journal of Basic Medical Sciences, vol.2, 13 pagini	FI 3.767	Q3	2022	<a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000759323200001">https://www.webofscience.com/wos/woscc/full-record/WOS:000759323200001</a>
8.	Protective Effects of Liposomal Curcumin on Oxidative Stress/Antioxidant Imbalance, Metalloproteinases 2 and-9, Histological Changes and Renal Function in Experimental Nephrotoxicity Induced by Gentamicin	Bulboaca AE, Porfire A, Bolboaca SD, Nicula CA, Festila DG, Roman A, <b>Rajnoveanu RM</b> , Rajnoveanu A, Dogaru G, Boarescu PM, Rus V, Bulboaca CA, Bulboaca AI, Stanescu I	Antioxidants, Vol: 10 (2), 325, 17 pagini	FI 7.675	Q1	2021	<a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000622059500001">https://www.webofscience.com/wos/woscc/full-record/WOS:000622059500001</a>
9.	Multi-Organ Protective Effects of Curcumin Nanoparticles on Drug-Induced Acute Myocardial Infarction in Rats with Type 1 Diabetes Mellitus	Boarescu PM, Boarescu I, Bulboaca AE, Bocsan IC, Pop RM, Gheban D, <b>Rajnoveanu RM</b> , Rajnoveanu A, Rosian SH, Buzoianu AD, Bolboaca SD	Applied Sciences-Basel, vol. 11 (12), 5497, 20 pagini	FI 2.838	Q2	2021	<a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000666424900001">https://www.webofscience.com/wos/woscc/full-record/WOS:000666424900001</a>
10.	Increased Vascular Endothelial Growth Factor Serum Level and the Role of +936C/T Gene Polymorphism in Chronic Obstructive Pulmonary Disease	Chis AF, <b>Rajnoveanu RM</b> , Man MA, Todea DA, Chis BA, Stancu B, Arghir IA, Alexescu TG, Pop CM	Medicina-Lithuania, Vol. 57 (12), 1351, 9 pagini	FI 2.948	Q2	2021	<a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000735900700001">https://www.webofscience.com/wos/woscc/full-record/WOS:000735900700001</a>
11.	Anti-Inflammatory and Analgesic Effects of Curcumin Nanoparticles Associated with Diclofenac Sodium in Experimental Acute Inflammation	Boarescu I; Pop RM; Boarescu PM; Bocsan IC; Gheban D; <b>Rajnoveanu RM</b> ; Rajnoveanu A; Bulboaca AE; Buzoianu AD; Bolboaca SD	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCE S, Vol. 23, 17 pagini	FI 6.208	Q1	2022	<a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000867742300001">https://www.webofscience.com/wos/woscc/full-record/WOS:000867742300001</a>
12.	Endothelial dysfunction: The possible link between cardiovascular comorbidities and phenomenon of inflammaging from COPD	Tudorache E; Fira-Mladinescu O; Traila D; Marc M; <b>Rajnoveanu RM</b> ; Tofolean DE; Fildan AP	MEDICINE, Vol. 101, 6 pagini	FI 1.817	Q3	2022	<a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000841935100020">https://www.webofscience.com/wos/woscc/full-record/WOS:000841935100020</a>
13.	Diagnostic Value of the Neutrophil-to-Lymphocyte Ratio (NLR) and Platelet-to-Lymphocyte Ratio (PLR) in Various Respiratory Diseases: A Retrospective Analysis	Man MA; Davidescu L; Motoc NS; <b>Rajnoveanu RM</b> ; Bondor CI; Po, CM; Tom, C.	DIAGNOSTICS, Vol.12, 12 pagini	FI 3.992	Q2	2022	<a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000746056000001">https://www.webofscience.com/wos/woscc/full-record/WOS:000746056000001</a>
14.	Romanian Guidelines for the Diagnosis and Treatment of GERD-induced Respiratory Manifestations	Drug VL; Antoniu S; Barboi OB; Arghir OC; Bancila I; Bataga S; Brisc C; Cijevschi-Prelipcean C; Ciocirlan M; Ciortescu I; David L; Deleanu OC; Diculescu M; Dimitriu A; Dobru D; Dumitru E; Gheonea DI; Gheorghe C; Goldis A; Jinga M; Man M; Mateescu B; Manuc M; Mihai C; Mihaltan F; Mihaescu T; Nedelcu L; Negreanu L; Pop CM; <b>Rajnoveanu R</b> ; Saftoiu A; Seicean A; Sporea I; Stanciu C; Surdea-Blaga T; Tantau	JOURNAL OF GASTROINTESTINAL AND LIVER DISEASE S, Vol. 31, 28 pagini	FI 2,142	Q4	2022	<a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000819658500017">https://www.webofscience.com/wos/woscc/full-record/WOS:000819658500017</a>

		M; Todea D; Trifan AV; Ulmeanu, R; Iov, DE; Dumitrascu, DL.					
15.	Curcumin Nanoparticles Enhance Antioxidant Efficacy of Diclofenac Sodium in Experimental Acute Inflammation	Boarescu I; Boarescu PM; Pop RM; Bocsan IC; Gheban D; <b>Rajnoveanu RM</b> ; Rajnoveanu A; Bulboaca AE; Buzoianu AD; Bolboaca SD.	BIOMEDI CINES, Vol. 10, 14 pagini	FI 4,757	Q2	2022	<a href="https://www.woScc/full-record/WOS:000746084900001">https://www.woScc/full-record/WOS:000746084900001</a>
16.	Metabolic Profile and the Risk of Early Atherosclerosis in Patients with Obesity and Overweight	Alexescu TG, Bordea IR, Cozma A, <b>Rajnoveanu R</b> , Buzoianu AD, Nemes RM, Tudorache SI, Boca BM, Todea DA	Revista de Chimie, vol. 70, 3627-3633.	FI 1.755	Q3	2019	<a href="https://www.woScc/full-record/WOS:000500795900037">https://www.woScc/full-record/WOS:000500795900037</a>

## d. Index Hirsch

# RR

Rajnoveanu R M

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EXPLORING AND ADDRESSING THE EDUCATIONAL NEEDS OF COPD PATIENTS THROUGH A MULTINATIONAL QUALITATIVE SURVEY FOCUSED ON EXACERBATIONS: RESULTS OF THE ROMANIAN COHORT (EXACERBATION FREE)

Rajnoveanu R M; Unguraru D; (...); Trandafir G

Published Dec 2022 [Value in Health](#)

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Anti-inflammatory and Analgesic Effects of Curcumin Nanoparticles Associated with Diclofenac Sodium in Experimental Acute Inflammation

Boarescu I; Pop R; Rafila M; (...); Bulboaca S; Soraria D

Published Oct 2022 [International Journal of Molecular Sciences](#)

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Endothelial dysfunction: The possible link between cardiovascular comorbidities and phenomenon of inflammaging from COPD

Tudorache E; Manole F; Madaracu O; (...); Filidaru A; Nitricea L

Published Aug 2022 [Medicine](#)

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Asthma and bronchiectasis: Another duo on the respiratory stage

Ulmeanu R; Rajnoveanu R; Rajnoveanu A; (...); Rajnoveanu A; Amund-Gulev

Published May 2022 [Eurasian Journal of Pulmonology](#)

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Romanian Guidelines for the Diagnosis and Treatment of GERD-induced Respiratory

1

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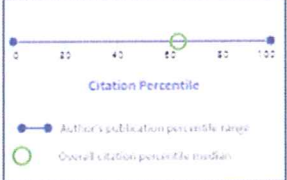
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