



FIŞA DE ÎNDEPLINIRE A STANDARDELOR MINIMALE ÎN VEDEREA OBȚINERII  
ATESTATULUI DE ABILITARE ÎN DOMENIUL MEDICINĂ

CANDIDAT: Gavriş Claudia Mihaela

DOCTOR ÎN ȘTIINȚE

Titlul tezei de doctorat: *Markeri de activare plachetară în sindromul antifosfolipidic*

Ordin de confirmare: 4387 din 06.06.2011


Cerințe conform standardelor minime naționale anexa 20 din Ordinul Ministrului Educației Naționale și Cercetării Științifice nr 6129/2016

1. 10 ARTICOLE PUBLICATE IN REVISTE ISI CA AUTOR PRINCIPAL
2. 5 ARTICOLE PUBLICATE IN REVISTE ISI CA SI CO-AUTOR
3. FACTOR CUMULAT DE IMPACT PENTRU ARTICOLELE PUBLICATE CA AUTOR PRINCIPAL IN REVISTE ISI MINIM 10
4. INDEX HIRSH MINIM 6

CRITERIU	STANDARD MINIMAL	REALIZAT
<b>ARTICOLE ISI AUTOR PRINCIPAL</b>	10	= ÎNDEPLINIT
Articol cu link		Factor de impact în anul publicării
1. Ahmad H, Gohar UF, Mukhtar H, Zia-Ui-Haq M, Marc RA, Irimie M*, Marceanu LG, <b>Gavriş CM</b> . Achyranthes aspera Extracts as Adjuvants for the Redressal of Antibiotic Resistance. <i>Pharmaceutics</i> . 2022 Oct 18;14(10):2219. DOI: <a href="https://doi.org/10.3390/pharmaceutics14102219">10.3390/pharmaceutics14102219</a>		5,40
2. <b>Gavriş C</b> , Anghel M , Rădoi M, Gheorghită E, Duca L, Pamfil.G, Bobescu E, Pande G I. Risk of recurrent thrombosis related to antiphospholipid antibodies, soluble CD40L and P selectin seric levels in patients with antiphospholipid syndrome secondary to SLE. <i>Revista Romana de Medicina de Laborator</i> 2010; 18 (3):23-30. <a href="http://www.rrml.ro/articole/revista_arhiva.php?year=2010&amp;vol=3">http://www.rrml.ro/articole/revista_arhiva.php?year=2010&amp;vol=3</a>		0,11/2010
3. <b>Gavriş C</b> , Poroč V, Simion L, Bărcan A, Toader E, Pascu AM. Biochemical Markers with Low-grade Inflammation as Predictors of Thrombotic Events in Antiphospholipid Syndrome. <i>Revista de Chimie</i> iulie 2017; 68(7):1586-		1,41/2017

1590. <a href="http://www.revistadechimie.ro/pdf/37%20GAVRIS%207%2017.pdf">http://www.revistadechimie.ro/pdf/37%20GAVRIS%207%2017.pdf</a>		
4. Moga MA, Bălan A, Anastasiu CV, Dimienescu OG, Neculoiu CD, <b>Gavriș C.</b> An Overview on the Anticancer Activity of <i>Azadirachta indica</i> (Neem) in Gynecological Cancers. Int J Mol Sci. 2018 Dec 5;19(12):3898 DOI: <a href="https://doi.org/10.3390/ijms19123898">10.3390/ijms19123898</a> <a href="https://www.mdpi.com/1422-0067/19/12/3898">https://www.mdpi.com/1422-0067/19/12/3898</a>	4,90	
5. <b>Gavriș CM</b> , Nedelcu LD, Pascu AM. Thrombotic risk in antiphospholipidic syndrome: From hypothesis to current evidence (Review). Exp Ther Med. 2021 Mar;21(3):287. doi: 10.3892/etm.2021.9718. Epub 2021 Jan 26. DOI: <a href="https://doi.org/10.3892/etm.2021.9718">10.3892/etm.2021.9718</a>	2,40	
6. Saqib F, Al-Huqail AA, Asma M, Chicea L, Hogeia M, Irimie M, <b>Gavriș C.</b> Dose-dependent Spasmolytic, Bronchodilator, and Hypotensive Activities of <i>Panicum miliaceum</i> L. Dose Response. 2022 Mar 27;20(1):15593258221079592. DOI: <a href="https://doi.org/10.1177/15593258221079592">10.1177/15593258221079592</a>	2,30	
7. Wahid M, Saqib F, Chicea L, Ahmedah HT, Sajer BH, Marc Vlaic RA, Pop OL, Moga M, <b>Gavriș C.</b> Metabolomics analysis delineates the therapeutic effects of hydroethanolic extract of <i>Cucumis sativus</i> L. seeds on hypertension and isoproterenol-induced myocardial infarction. Biomed Pharmacother. 2022 Apr;148:112704. DOI: <a href="https://doi.org/10.1016/j.biopha.2022.112704">10.1016/j.biopha.2022.112704</a>	6,9	
8. Mushtaq A, Habib F, Manea R, Anwar R, Gohar UF, Zia-Ul-Haq M, Ahmad M, Gavriș CM*, Chicea L. Biomolecular Screening of <i>Pimpinella anisum</i> L. for Antioxidant and Anticholinesterase Activity in Mice Brain. Molecules. 2023 Feb 27;28(5):2217. DOI: <a href="https://doi.org/10.3390/molecules28052217">10.3390/molecules28052217</a>	4,20	
9. Bărcăcan A, Gavriș C*, Poroș V, Toma S, Simion L, Bărcăcan A, Toader E, Pascu AM. Synthetic Phenylpiperidine Derivative Meperidine as a Trigger for Type I Negative Pressure Pulmonary Edema in General Anesthesia. Revista de Chimie septembrie 2017; 68(9):2010-2013. <a href="https://revistadechimie.ro/Articles.asp?ID=5812">https://revistadechimie.ro/Articles.asp?ID=5812</a>	1,41/2017	
10. Petric P, Dima L, Ifteni P, Teodorescu A, Gavriș C, Pascu AM, Poroș V, Burtea V. Clozapine Efficacy, Type of Titration and Therapeutic Drug Monitoring Using Chemical Methods for Serum Level Assessment. Revista de Chimie 2019;70(8)2866-2868. <a href="https://www.revistadechimie.ro/pdf/34%20PETRIC%208%2019.pdf">https://www.revistadechimie.ro/pdf/34%20PETRIC%208%2019.pdf</a>	1,75/2019	
	<b>STANDARD MINIMAL</b>	<b>REALIZAT</b>
<b>ARTICOLE ISI CO-AUTOR</b>	5	5= ÎNDEPLINIT
Articol cu link		Factor de impact în

		anul publicării
1. Ifteni P, Barabas B, <b>Gavris C</b> , Moga M, Burtea V, Dracea L. Sudden Cardiac Death: Autopsy Findings in 7200 Cases Between 2001 and 2015. Am J Forensic Med Pathol. 2017 Mar;38(1):49-53.  <a href="https://doi.org/10.1097/PAF.0000000000000274">DOI: 10.1097/PAF.0000000000000274</a>		0,74/2015
2. Andreea Teodorescu, Petru Ifteni, Paula Petric, Sebastian Toma, Adrian Baracan, <b>Claudia Gavris</b> , Gheorghe G Balan, Vladimir Poroch, Alina Mihaela Pascu. Acetylcholinesterase inhibitors test confirmed myasthenia gravis in psychosis remitted by aripiprazole Revista de Chimie 2017;69 (3), 2952-2954.  <a href="https://revistadechimie.ro/Articles.asp?ID=6014">https://revistadechimie.ro/Articles.asp?ID=6014</a>		1,41/2017
3. Fodor AA, Pascu AM, Poroch V, Ifteni PI, Burtea V, Toma S, Baracan A, <b>Gavriș CM</b> , Teodorescu A. Long Term Efficacy of the Treatment with Olanzapine Pamoate, Risperidone and Aripiprazole Monohydrate. Revista de Chimie 2018; 69(3)650-653.  <a href="https://revistadechimie.ro/Articles.asp?ID=6168">https://revistadechimie.ro/Articles.asp?ID=6168</a>		1,60/2018
4. Wahid M, Saqib F, Ahmedah HT, <b>Gavris CM</b> , De Feo V, Hogeia M, Moga M, Chicea R. Cucumis sativus L. Seeds Ameliorate Muscular Spasm-Induced Gastrointestinal and Respiratory Disorders by Simultaneously Inhibiting Calcium Mediated Signaling Pathway. Pharmaceuticals (Basel). 2021 Nov 22;14(11):1197. <a href="https://doi.org/10.3390/ph14111197">DOI: 10.3390/ph14111197</a>  <a href="https://www.mdpi.com/1424-8247/14/11/1197">https://www.mdpi.com/1424-8247/14/11/1197</a>		5.83/2021
5. Moga S, Teodorescu A, Ifteni P, <b>Gavris C</b> , Petric PS. Inflammatory Response in SARS-CoV-2 Infection of Patients with Schizophrenia and Long-Term Antipsychotic Treatment. Neuropsychiatr Dis Treat. 2021 Oct 2;17:3053-3060.  <a href="https://doi.org/10.2147/NDT.S325062">DOI: 10.2147/NDT.S325062</a>		2,5
<b>FACTOR CUMULAT DE IMPACT ARTICOLE AUTOR PRINCIPAL</b>	10	<b>30,78 = ÎNDEPLINIT</b>
<b>INDICE HIRSCH</b>	6	<b>= ÎNDEPLINIT</b>



**Claudia Gavris** ✓  
(Gavris, Claudia Mihaela)

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**Identifiers**

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ResearcherID: AAG-9553-2020

**Published names** ⓘ

Gavris, Claudia Gavris,  
Claudia Mihaela Gavris,  
C.

**Organizations** ⓘ

Transylvania University of  
Brasov  
Clin Emergency Cty Hosp  
Clin Emergency Cty Hosp  
Brasov  
Brasov Cty Emergency Hosp

**Subject Categories**

Chemistry; Engineering;  
Pharmacology & Pharmacy  
; Research & Experimental  
Medicine; Biochemistry &  
Molecular Biology

**Metrics**

**Profile summary**

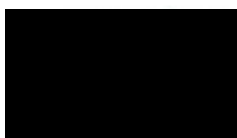
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**Web of Science Core Collection metrics** ⓘ

6	15
H-Index	Publications
116	107
Sum of Times Cited	Citing Articles

Confirm că toate criteriile ce vizează standardele minimale sunt îndeplinite și că datele menționate mai sus sunt reale și se referă la propria mea activitate științifică.

Conf. dr. med. Claudia Gavriș



01.10.2024