



ANEXA 2

**FIȘA DE VERIFICARE A ÎNDEPLINIRII STANDARDELOR MINIMALE ÎN VEDEREA
OBTÎNERII ATESTATULUI DE ABILITARE ÎN CADRUL
I.O.S.U.D. U.M.F. "GRIGORE T POPA" DIN IAȘI**

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1. STANDARD MINIMAL ARTICOLE ISI AUTOR PRINCIPAL*

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Domeniul Medicină, Farmacie: 10 articole, publicate pe parcursul întregii activități

RAPORTARE ARTICOLE ISI AUTOR PRINCIPAL

Lista completa de lucrari ISI core collection <https://www-webofscience-com.am.e-nformation.ro/wos/author/record/698692,44624873>

Realizat: 28 articole (selectie) din care 8 de la ultima promovare

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<https://jcr-clarivate-com.am.e-nformation.ro/jcr-jp/journal-profile?journal=PHYTOMEDICINE&year=All%20years&fromPage=%2Fjcr%2Fhome>

2. STANDARD MINIMAL ARTICOLE ISI COAUTOR

Domeniul Medicină, Farmacie: 5 articole, publicate pe parcursul întregii activități

RAPORTARE ARTICOLE ISI COAUTOR

Realizat: 17 articole selectate din care 6 de la ultima promovare

1. Burlec AF, Pecio L, Kozachok S, Mircea C, Corciovă A, Vereștiuc L, Cioancă O, Oleszek W, Hăncianu M. Phytochemical Profile, Antioxidant Activity, and Cytotoxicity Assessment of *Tagetes erecta* L. Flowers. [Molecules](#). 2021;26(5):1201. (IF 4.411)
<https://www.mdpi.com/1420-3049/26/5/1201/htm>
<https://www.webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000628436900001>

2. Burllec AF, Macovei I, Săcărescu A, Corciovă A, Mircea C, Iancu CE, **Cioancă O**, Hăncianu M. Essential oils in wellness centers: overview on European Union legislation, potential therapeutic effects and toxicity. *Farmacia*. 2020;68(6):992-8. (IF 1.433)
<https://farmaciajournal.com/issue-articles/essential-oils-in-wellness-centers-overview-on-european-union-legislation-potential-therapeutic-effects-and-toxicity/>
<https://www.webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000600718700006>
3. Marinescu E, Elisei AM, Aprotosoiaie AC, **Cioancă O**, Trifan A, Miron A, Robu S, Ifrim C, Hăncianu M. Assessment Of Heavy Metals Content In Some Medicinal Plants And Spices Commonly Used In Romania. *Farmacia*. 2020;68(6):1099-105. (IF 1.433)
https://farmaciajournal.com/wp-content/uploads/2020-06-art-18-Marinescu_Aprotosoiaie_Hancianu_1099-1105.pdf
<https://www.webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000600718700019>
4. Postu PA, Gorgan DL, **Cioanca O**, Russ M, Mikkat S, Glocker MO, Hritcu L. Memory-Enhancing effects of Origanum majorana essential oil in an alzheimer's amyloid beta1-42 rat model: a molecular and behavioral study. *Antioxidants*. 2020;9(10):919. (IF 6.312)
<https://www.mdpi.com/2076-3921/9/10/919>
<https://www.webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000584151500001>
5. Iancu C, Mircea C, Petrariu F, **Cioanca O**, Stan C, Corciova A, Murarasu A, Filip N, Hancianu M. The Evaluation Of Normo-Glycemic and Cyto-Regenerative Effects of Pelargonium Species Extracts. *Farmacia*. 2020;68(1):135-41. (IF 1.433)
https://farmaciajournal.com/wp-content/uploads/2020-01-art-19-Iancu_Pietrariu_Hancianu_135-141.pdf
<https://www.webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000517816500019>
6. Trifan A, Bostănar AC, Luca SV, Grădinaru AC, Jităreanu A, Aprotosoiaie AC, Miron A, **Cioancă O**, Hăncianu M, Ochiuz L, Bujor A. Antifungal potential of Pimpinella anisum, Carum carvi and Coriandrum sativum extracts. A comparative study with focus on the phenolic composition. *Farmacia*. 2020;68(1):22-7. (IF 1.433)
https://farmaciajournal.com/wp-content/uploads/2020-01-art-04-Trifan_Bostanaru_Mares_22-27.pdf
<https://www.webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000517816500004>
7. Sadiki FZ, Idrissi ME, **Cioanca O**, Trifan A, Hancianu M, Hritcu L, Postu PA. Tetraclinis articulata essential oil mitigates cognitive deficits and brain oxidative stress in an Alzheimer's disease amyloidosis model. *Phytomedicine* 2019; 56:57-63. (IF 4.18).
<https://reader.elsevier.com/reader/sd/pii/S0944711318305531?token=311799CE4F203785DEF619B90B0FDCFF51800199E14CB97BD1670A917113D148425E1EC98212630E7F3F97FD3966E0B0&originRegion=eu-west-1&originCreation=20210907093925>
<https://www.webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000463528800008>
8. Burllec AF, Pecio L, Mircea C, **Cioancă O**, Corciovă A, Nicolescu A, Oleszek W, Hăncianu M. Chemical Profile and Antioxidant Activity of Zinnia elegans Jacq. Fractions. *Molecules*. 2019; 24(16). pii: E2934. (IF 3.06)
<https://www.mdpi.com/1420-3049/24/16/2934/htm>
<https://www.webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000482998900050>
9. Danciu C, Muntean D, Alexa E, Farcas C, Oprean C, Zupko I, Bor A, Minda D, Proks M, Buda V, Hancianu M, **Cioanca O**, Soica C, Popescu S, Dehelean CA. Phytochemical Characterization and Evaluation of the Antimicrobial, Antiproliferative and Pro-Apoptotic Potential of Ephedra alata Decne. Hydroalcoholic Extract against the MCF-7 Breast Cancer Cell Line. *Molecules* 2019, 24, 13;. (IF 3.06).
<https://www.mdpi.com/1420-3049/24/1/13/htm>
<https://www.webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000457150200013>
10. Trifan A, Vasincu A, Luca SV, Neophytou C, Wolfram E, Opitz SEW, Sava D, Bucur L, Cioroiu BI, Miron A, Aprotosoiaie AC, **Cioanca O**, Hancianu M, Jitareanu A, Constantinou AI. Unravelling the potential of seaweeds from the Black Sea coast of Romania as bioactive compounds sources. Part I: Cystoseira barbata (Stackhouse) C. Agardh. *Food Chem Toxicol*. 2019;134:110820. (IF 3.775).
<https://reader.elsevier.com/reader/sd/pii/S0278691519306106?token=A8D3D9DC8DA37B5F69E6C48B2648EB48BB842B489B32FDCF6A9DA60B94DAE6AC1F0B3B05FB3A71A20B90B056F487F607&originRegion=eu-west-1&originCreation=20210907094044>
<https://www.webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000496839500035>

11. Postu PA, Sadiki FZ, El Idrissi M, **Cioanca O**, Trifan A, Hancianu M, Hritcu L. Pinus halepensis essential oil attenuates the toxic Alzheimer's amyloid beta (1-42)-induced memory impairment and oxidative stress in the rat hippocampus. *Biomed Pharmacother* 2019; 112:108673. doi: 10.1016/j.biopha.2019.108673. (IF 3.743).
<https://reader.elsevier.com/reader/sd/pii/S0753332218370422?token=2C1F3B431BF1130BAE65D2FEAE C9D39A1156C6E4BD53B270368C006433BEF2874046765C89A94C56DD1B9C61E3A14546&originRegion=eu-west-1&originCreation=20210907094221>
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12. Corciovă A, Mircea C, Burlec AF, **Cioancă O**, Tuchiluş C, Fifere A, Lungoci Al, Marangoci N, Hăncianu M. Antioxidant, Antimicrobial And Photocatalytic Activities Of Silver Nanoparticles Obtained By Bee Propolis Extract Assisted Biosynthesis. *Farmacia*. 2019;67(3):482-9. (IF 1.527).
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13. Postu PA, Noumedem JA, **Cioanca O**, Hancianu M, Mihasan M, Ciorpac M, Gorgan DL, Petre BA, Hritcu L. Lactuca capensis reverses memory deficits in AB1-42-induced an animal model of Alzheimer's disease. *Journal of Cellular and Molecular Medicine*. 2018;22(1):111-22. (IF 4.658).
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5742732/pdf/JCMM-22-111.pdf>
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5742732/>
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14. Hritcu L., Noumedem J. A., **Cioanca O.**, Hancianu M., Postu P., Mihasan M. Anxiolytic and antidepressant profile of the methanolic extract of Piper nigrum fruits in beta-amyloid (1-42) rat model of Alzheimer's disease. *Behavioral and Brain Functions*, 2015, 11(1):13. DOI 10.1186/s12993-015-0059-7. (IF 1.720)
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15. Hritcu L, Noumedem JA, **Cioanca O**, Hancianu M, Kuete V, Mihasan M. Methanolic extract of Piper nigrum fruits improves memory impairment by decreasing brain oxidative stress in amyloid beta (1-42) rat model of Alzheimer's disease. *Cellular and Molecular Neurobiology*. 2014;34(3):437-49. (IF 2.506).
https://www.researchgate.net/publication/259809254_Methanolic_Extract_of_Piper_nigrum_Fruits_Improves_Memory_Impairment_by_Decreasing_Brain_Oxidative_Stress_in_Amyloid_Beta1-42_Rat_Model_of_Alzheimer%27s_Disease
<https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000332950900013>
16. Beppe GJ, Dongmo AB, Foyet HS, Tsabang N, Olteanu Z, **Cioanca O**, Hancianu M, Dimo T, Hritcu L. Memory-enhancing activities of the aqueous extract of Albizia adianthifolia leaves in the 6-hydroxydopamine-lesion rodent model of Parkinson's disease. *BMC Complementary and Alternative Medicine* 2014, 12:142 ISSN 1472-6882 (IF 1,88)
<https://link-springer-com.am.e-nformation.ro/content/pdf/10.1186/1472-6882-14-142.pdf>
<https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000335858300001>
17. Hancianu M, **Cioanca O**, Mihasan M, Hritcu L. Neuroprotective effects of inhaled lavender oil on scopolamine-induced dementia via anti-oxidative activities in rats. *Phytomedicine*. 2013; 20(5):446-52. (IF 2.877).
<https://reader.elsevier.com/reader/sd/pii/S0944711312005120?token=A80C1E9D1712EED0C3C4D2A2A84CD29063262008CD863EC58792D421091FCCF221FE1835612BA7917634B5C0A459D0AD&originRegion=eu-west-1&originCreation=20210907094410>
<https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000317534800010>

3. STANDARD MINIMAL FACTOR CUMULAT DE IMPACT*

*se calculează ca sumă a factorilor de impact a revistelor în care au fost publicate articolele în calitate de autor principal, în anul apariției articolului

Domeniul Medicină, Farmacie: 10, pe parcursul întregii activități

RAPORTARE FACTOR CUMULAT DE IMPACT

Realizat: 74.66

28 lucrari selectate pentru autor principal

IF 1 (4.411) + IF 2 (3.935) + IF 3 (6.312) + IF 4 (2.505) + IF 5 (1.433) + IF 6 (6.312) + IF 7 (4.411) + IF 8 (1.433) + IF 9 (1.527) + IF 10 (1.527) + IF 11 (1.527) + IF 12 (1.605) + IF 13 (1.527) + IF 14 (4.183) + IF 15 (2.18) + IF 16 (4.18) + IF 17 (1.507) + IF 18 (1.507) + IF 19 (1.507) + IF 20 (3.181) + IF 21 (1.644) + IF 22 (2.686) + IF 23 (2.472) + IF 24 (1.162) + IF 25 (1.005) + IF 26 (2.976) + IF 27 (3.033) + IF 28 (2.972) = 74.66

4. STANDARD MINIMAL INDICE HIRSCH*

Domeniul Medicină, Medicină Dentară, Farmacie = 6

*conform ISI Web of Science, Core Collection, Thomson Reuters

RAPORTARE INDICE HIRSCH

Realizat: Indice Hirsch = 16 – [link screenshot](#)

<https://www-webofscience-com.am.e-nformation.ro/wos/woscc/citation-report/d8941dd0-dddc-4cca-91fb-a4a52473ccad-02e53ea7>

<https://publons.com/researcher/2542305/oana-cioanca/metrics/>

05.09.2021

Conf dr Oana Cioancă

FACTORI DE IMPACT

ANTIOXIDANTS

[Bay Leaf \(Laurus Nobilis L.\) Incense Improved Scopolamine-Induced Amnesic Rats by Restoring Cholinergic Dysfunction and Brain Antioxidant Status](#)

Brinza, Ion.; Boiangiu, Razvan-Stefan; (...); Hritcu, Lucian

Published 2021 | [ANTIOXIDANTS](#)

Antioxidants

Journal Impact Factor™

6.312
2020
Five
Year

JCR Category	Category Rank	Category Quartile
BIOCHEMISTRY & MOLECULAR BIOLOGY - SCIE	60/298	Q1
CHEMISTRY, MEDICINAL - SCIE	6/63	Q1
FOOD SCIENCE & TECHNOLOGY - SCIE	11/144	Q1

Source: Journal Citation Reports™ 2020

PLANTS

Anxiolytic and Antidepressant-Like Effects of Conyza canadensis Aqueous Extract in the Scopolamine Rat Model

El-Akhal, Jamila.; Humulescu, Ioana; (...); Hritcu, Lucian

Published 2021 | [PLANTS-BASEL](#)

Plants-basel

Journal Impact Factor™

3.935
2020

JCR Category	Category Rank	Category Quartile
PLANT SCIENCES - SCIE	47/235	Q1

Source: Journal Citation Reports™ 2020

MOLECULES

Neuroprotective and Antioxidant Enhancing Properties of Selective Equisetum Extracts

Batir-Marin, Denisa.; Boev, Monica; (...); Hancianu, Monica

Published 2021 | [MOLECULES](#)

Molecules

Journal Impact Factor™

4.411
2020
Five
Year

JCR Category	Category Rank	Category Quartile
BIOCHEMISTRY & MOLECULAR BIOLOGY - SCIE	116/298	Q2
CHEMISTRY, MULTIDISCIPLINARY - SCIE	63/179	Q2

Source: Journal Citation Reports™ 2020

ANTICANCER AGENTS IN MEDICINAL CHEMISTRY

Botanical Therapeutics (Part II): Antimicrobial and In Vitro Anticancer Activity against MCF7 Human Breast Cancer Cells of Chamomile, Parsley and Celery Alcoholic Extracts

Danciu, Corina.; Cioanca, Oana; (...); Dehelean, Cristina

Published 2021 | [ANTI-CANCER AGENTS IN MEDICINAL CHEMISTRY](#)

Anti-cancer Agents In Medicinal Chemistry

Journal Impact Factor™

2.505
2020
Five
Year

JCR Category	Category Rank	Category Quartile
CHEMISTRY, MEDICINAL - SCIE	45/63	Q3
ONCOLOGY - SCIE	207/242	Q4

Source: Journal Citation Reports™ 2020

FARMACIA

2020 FARMACIA ISSN 0014-8237 EISSN 2065-0019 JCR ABBREVIATION FARMACIA			Journal information EDITION Science Citation Index Expanded (SCIE) CATEGORY PHARMACOLOGY & PHARMACY - SCIE LANGUAGES Rumanian REGION ROMANIA
Year	Total Citations	Journal impact factor	
2020	1,284	1.433	
2019	1,355	1.607	
2018	1,057	1.527	
2017	826	1.507	
2016	744	1.348	
2015	644	1.162	
2014	501	1.005	
2013	492	1.251	
2012	212	0.578	
2011	252	0.669	

REVISTA DE CHIMIE

REVISTA DE CHIMIE

REVISTA DE CHIMIE

Journal Impact Factor™

2019

1.755

Five
Year

1.351

JCR Category	Category Rank	Category Quartile
CHEMISTRY, MULTIDISCIPLINARY <i>in SCIE edition</i>	114/177	Q3
ENGINEERING, CHEMICAL <i>in SCIE edition</i>	82/143	Q3

Source: Journal Citation Reports™ 2019

PHYTOMEDICINE

Journal Citation Reports Browse journals Home > Journal profile JCR YEAR 2018 PHYTOMEDICINE ISSN 0944-7113 EISSN 1618-095X JCR ABBREVIATION PHYTOMEDICINE			Journal information EDITION Science Citation Index Expanded (SCIE) CATEGORY PHARMACOLOGY & PHARMACY - SCIE PLANT SCIENCES - SCIE INTEGRATIVE & COMPLEMENTARY MEDICINE - SCIE CHEMISTRY, MEDICINAL - SCIE
Year	Total Citations	Journal impact factor	
2020	15,074	5.340	
2019	11,272	4.268	
2018	9,672	4.180	
2017	8,972	3.610	
2016	8,057	3.526	
2015	6,982	2.937	
2014	6,405	3.126	
2013	5,650	2.877	
2012	5,244	2.972	

INTJMOLSCI

Journal Citation Reports Browse journals Home > Journal profile JCR YEAR All years INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES Open Access since 2000 ISSN N/A EISSN 1422-0067 JCR ABBREVIATION INT J MOL SCI			Journal information EDITION Science Citation Index Expanded (SCIE) CATEGORY BIOCHEMISTRY & MOLECULAR BIOLOGY - SCIE CHEMISTRY, MULTIDISCIPLINARY - SCIE LANGUAGES English REGION SWITZERLAND Publisher information PUBLISHER MDPI ADDRESS ST ALBAN ANLAGE 66, CH-4052 BASEL, SWITZERLAND
Year	Total Citations	Journal impact factor	
2020	139,463	5.923	
2019	77,288	4.556	
2018	53,148	4.183	
2017	37,071	3.687	
2016	25,928	3.226	

INDCROPPROD

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Key Indicators

Year	Total Cites Graph	Journal Impact Factor Graph	Impact Factor Without Journal Self Cites Graph	5 Year Impact Factor Graph	Immediacy Index Graph	Citable Items Graph	Cited Half-Life Graph
2018	24,187	4.191	3.551	4.419	0.810	989	4.5
2017	19,421	3.849	3.374	4.072	0.680	701	4.1
2016	15,116	3.181	2.744	3.577	0.607	710	3.7
2015	11,697	3.449	2.814	3.554	0.526	928	3.3
2014	8,308	2.837	2.352	3.019	0.462	572	3.6

FLAVANDFRAG

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Key Indicators

Year	Total Cites Graph	Journal Impact Factor Graph	Impact Factor Without Journal Self Cites Graph	5 Year Impact Factor Graph	Immediacy Index Graph	Citable Items Graph	Cited Half-Life Graph
2018	2,901	1.377	1.226	1.884	0.658	38	12.7
2017	2,860	1.950	1.760	2.025	0.519	54	11.9
2016	2,546	1.644	1.477	1.902	0.173	52	>10.0
2015	2,368	1.693	1.500	2.016	0.396	48	>10.0
2014	2,263	1.970	1.880	2.130	0.286	42	>10.0
2013	2,346	1.761	1.688	2.224	0.217	46	9.2

PHYTOCHEMREV

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Key Indicators

Year	Total Cites Graph	Journal Impact Factor Graph	Impact Factor Without Journal Self Cites Graph	5 Year Impact Factor Graph	Immediacy Index Graph	Citable Items Graph	Cited Half-Life Graph
2018	2,655	4.257	4.207	3.752	1.115	61	7.5
2017	2,271	3.875	3.778	3.710	0.849	53	6.9
2016	2,072	3.393	3.308	3.551	0.938	48	6.9
2015	1,872	2.886	2.619	3.883	1.000	56	6.4
2014	1,612	2.407	2.348	3.974	1.137	51	5.9

NeurochemicalResearch

1/10/2020	InCites				
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NEUROCHEMICAL RESEARCH

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Key Indicators

Year	Total Cites Graph	Journal Impact Factor Graph	Impact Factor Without Journal Self Cites Graph	5 Year Impact Factor Graph	Immediacy Index Graph	Citable Items Graph	Cited Half-Life Graph
2018	9,744	2.782	2.686	2.804	0.585	229	7.0
2017	9,272	2.772	2.640	2.791	0.775	320	7.0
2016	8,300	2.581	2.452	2.506	0.476	317	7.3
2015	7,908	2.472	2.314	2.453	0.552	259	6.9
2014	7,527	2.593	2.456	2.333	0.500	252	6.8

PhysiologyBehavior

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All years		
PHYSIOLOGY & BEHAVIOR		
ISSN 0031-9384		
E-ISSN 1873-507X		
JCR ABBREVIATION: PHYSIOL BEHAV		
ISS ABBREVIATION: Physiol. Behav.		
Journal information		
EDITION: Social Sciences Citation Index (SSCI)		
CATEGORY: PSYCHOLOGY, BIOLOGICAL - SSCI		
LANGUAGE: Multi-Language		
Publisher information		
PUBLISHER: PERGAMON-ELSEVIER SCIENCE LTD		
Year	Total Citations	Journal impact factor
2020	25,223	3.244
2019	22,074	2.826
2018	21,277	2.635
2017	20,530	2.517
2016	18,924	2.341
2015	18,281	2.461
2014	18,384	2.976
2013	17,659	3.033

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H-Index