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Anexa nr. 20 la Ordinul nr. 6129/2016

COMISIA DE FARMACIE

STANDARDE MINIMALE NECESARE ȘI OBLIGATORII PENTRU CONFERIREA ATESTATULUI
DE ABILITARE

Candidat: Conf. Dr. Silvia ROBU

Domeniul de abilitare solicitat: FARMACIE

1. Doctor în științe în domeniul – Farmacie - Farmacognozie

2. Date privind îndeplinirea standardelor minime naționale: DA NU

Criterii	Profesor/Abilitare		Gradul de îndeplinire	
	Standard minim	Realizat	DA	NU
C1. Nr. Articole ISI autor principal	10	10	Da	
C 2. Nr. Articole ISI coautor	5	13	Da	
C3. Indice Hirsch conform Web of Science	6	6	Da	
C4. FCIAP*	10	23.545	Da	

*FCIAP = suma factorilor de impact ai articolelor publicate de autor în calitate de autor principal în reviste cotate ISI

Data: 15.05.2023

Nume si Prenume:

Conf. Dr. Silvia Robu

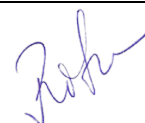


STANDARDE MINIMALE NECESARE ȘI OBLIGATORII PENTRU CONFERIREA ATESTATULUI DE ABILITARE – DOMENIUL FARMACIE

Nr. articole ISI autor principal – standard minim 10 / Realizat – 10 / CRITERIU ÎNDEPLINIT

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1.	Gigi Adam, Silvia Robu , Mihaela-Magdalena Flutur, Oana Cioanca, Ingrid-Andrada Vasilache, Ana-Maria Adam, Cornelia Mircea, Aurel Nechita, Valeriu Harabor, AnaMaria Harabor, Hancianu, M. Applications of Perilla frutescens Extracts in Clinical Practice. <i>Antioxidants</i> , 2023. 12(3), 727. IF 7.675 (Q1) https://www.mdpi.com/2076-3921/12/3/727 (Contributie egala cu primul autor)
2.	Elena-Andreea Moales, Doina-Clementina Cojocar, Andreea Silvana Szalontay, Cristina Mihaela Ghiciuc, Marcel-Alexandru Găină, Daniela Boișteanu, Ana Maria Fătu, Mihai Bogdan Vâscu, Sebastian Cozma, Silvia Robu , Florin Mitu, Lucia Corina Dima-Cozma. State-of-the-art review on improving treatment adherence in copd by targeting concurrent psychological symptoms. <i>Farmacia</i> , 2022, Vol. 70, 6, 1018-1027. IF 1.55 , https://farmaciajournal.com/wp-content/uploads/art-03-Moales_Szalontay_Dima-Cozma_1018-1027.pdf (Contributie egala cu primul autor) https://0x10e354r-y-https-www-scopus-com.z.e-nformation.ro/results/results.uri?sort=plf-f&src=s&sid=e349b247d9271a224c6281f2cb389b3f&sot=aut&sdt=a&sl=18&s=AU-ID%2837012956700%29&origin=AuthorProfile&zone=documentsTab&editSaveSearch=&txGid=ca08e4cad990b5703450be0e186e2c66
3.	Humulescu Ioana, Mihaela-Magdalena Flutur, Oana Cioanca, Cornelia Mircea, Silvia Robu , Denisa Marin-Batir, Adrian Spac, Andreia Corciova, Monica Hancianu. Comparative chemical and biological activity of selective herbal extracts. <i>Farmacia</i> , 2021, 69.5: 861-866. IF 1.55 https://farmaciajournal.com/wp-content/uploads/art-05-Humulescu_Cioanca_Hancianu-861-866.pdf (Authors with equal contribution)
4.	Jamila El-Akhal, Ioana Humulescu, Radu Ionita, Paula Alexandra Postu, Eugen Ungureanu, Monica Hancianu, Rachid Bencheikh, Silvia Robu , Oana Cioanca, Lucian Hritcu. Anxiolytic and antidepressant-like effects of conyza canadensis aqueous extract in the scopolamine rat model. <i>Plants</i> , 2021, 10.4: 645. IF 4.658 (Q1) https://www.mdpi.com/2223-7747/10/4/645/htm (Authors with equal contribution)
5.	Calmuschi (Trinc, Roxana, Szasz FA, Trinc S, Robu S , Tutunaru D, Morariu ID, Jompan A. Efficacy Of Antibiotic Approaches In Newborns And Infants With Nasolacrimal Duct Obstruction. <i>Farmacia</i> . 2019;67(5):866-70. IF 1.607 https://farmaciajournal.com/wp-content/uploads/2019-05-art-16-CalmunshiTrinc_Trinc_Jompan_866-870.pdf (Authors with equal contribution)
6.	Robu, S. , Romila, A., Buzia, O. D., Spac, A. F., Diaconu, C., Tutunaru, D., Nechita, A. Contribution to the optimization of a gas chromatographic method by QbD approach used for analysis of essential oils from salvia officinalis. <i>Revista de Chimie</i> . 2019, 70(6):2015-20. IF 1.755 WOS:000475860100026 https://revistadechimie.ro/pdf/26%20ROBU%206%2019.pdf
7.	Lisa, E. L., Carac, G., Barbu, V., Robu, S. The synergistic antioxidant effect and antimicrobial efficacy of propolis, myrrh and chlorhexidine as beneficial toothpaste components. <i>Rev. Chim.-Buchar</i> , 2017, 68: 2060-2065. IF 1.412 http://bch.ro/pdfRC/23%20LISA%209%2017.pdf
8.	Patrascu, S., Ungureanu, B., Nicolau, C., Copaescu, C., Saftoiu, A., Surlin, V., Robu, S. (2017). Assessment of the Metabolic Response After Echo-endoscopic Gastric Bypass An experimental animal study. <i>Revista de Chimie</i> , 2017, 68.7: 1613-1616. IF 1.412 http://bch.ro/pdfRC/43%20PATRASCU%207%2017.pdf
9.	Robu Silvia , Chesaru Bianca Ioana, Diaconu Camelia, Dumitriu-Buzia, Olimpia, Tutunaru Dana, Stanescu Ursula, Lisa Elena Lacramioara, Lavandula hybrida: microscopic characterization and the evaluation of the



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Nr. Articole ISI coautor 5 / Realizat – 13 / CRITERIU INDEPLINIT	
1	Ana Flavia Burlec, Monica Hăncianu, Irina Macovei, Cornelia Mircea, Adrian Fifere, Ioana-Andreea Turin-Moleavin, Cristina Tuchiluş, Silvia Robu , Andreia Corciovă. Eco-Friendly Synthesis and Comparative In Vitro Biological Evaluation of Silver Nanoparticles Using <i>Tagetes erecta</i> Flower Extracts. <i>Applied Sciences</i> . 2022, 12(2), 2076-3417. IF 2.838 (Q2) https://www.mdpi.com/2076-3417/12/2/887/htm
2	Burlec A.F., Corciova A., Vlase A.M., Vlase L., Mircea C., Tuchiluş C, Furnica C, Sha'at Fawzia, Silvia Robu , Cioanca O, Hancianu, M. Phytochemical composition and in vitro biological properties of several <i>Rudbeckia hirta</i> and <i>Tagetes erecta</i> flower extracts. <i>Farmacia</i> , 2022, Vol. 70, 2, 241-247. IF 1.55. WOS:000811566200008 https://farmaciajournal.com/wp-content/uploads/art-08-Burlec_Mircea_Hancianu_241-247.pdf
3	G Adam, Lacramioara Ivanescu, Mihaela-Magdalena Flutur, Nani Emanuela, Robu Silvia , Denisa Marin-Batir, Mata-Baciu Ioana, Ii Lungu, Luana Enache, Cornelia Mircea, Oana Cioanca, Monica Hancianu. Histo-anatomical characteristics of three varieties of <i>Perilla frutescens</i> leaves. <i>The Medical-Surgical Journal</i> , 2022, 126.1: 135-144. WOS:000805859200017 DOI10.22551/MSJ.2022.01.17 ISI -ESCI- fara factor de impact https://www.revmedchir.ro/index.php/revmedchir/article/view/2544/1816
4.	Nicuța Manolache, Gabriela Stoleriu, Daciana E. Brănişteanu, Silvia Robu , Camelia Diaconu, Daniel O. Costache. New pathophysiological aspects in chronic venous disease. <i>Romanian Journal of Military Medicine</i> . 2022, 125(4):721-724. ISI -ESCI- fara factor de impact http://revistamedicinamilitara.ro/wp-content/uploads/2022/10/2022_10_31_New_pathophysiological_aspects_in_chronic.pdf
5.	Ionela Daniela Morariu, Liliana Avasilcăi, Mădălina Vieriu, Ionuț Iulian Lungu, Branco Morariu, Silvia Robu , Dana Tutunaru, Oana Cioancă, Monica Hăncianu. Estimation of quinolones, ceftiofur and thiamphenicol residues levels in honey. <i>Farmacia</i> , 2021, 2.12: 13-19. IF 1.55. https://farmaciajournal.com/wp-content/uploads/art-14-Morariu_Cioanca_Hancianu_515-520.pdf
6	Elisabeta Marinescu, Alina Mihaela Elisei, Ana Clara Aprotosoai, Oana Cioancă, Adriana Trifan, Anca Miron, Silvia Robu , Camelia Ifrim, Monica Hăncianu. Assessment of heavy metals content in some medicinal plants and spices commonly used in Romania. <i>Farmacia</i> , 2020, 68: 1099-1105. IF 1.43. https://farmaciajournal.com/wp-content/uploads/2020-06-art-18-Marinescu_Aprotosoai_Hancianu_1099-1105.pdf
7	Marin D, Cioanca O, Apostu MI, Tuchilus C, Mircea C, Robu S , Tutunaru D, Corciova A, Hancianu M. The Comparative Study of <i>Equisetum pratense</i> , <i>E. Sylvaticum</i> , <i>E. Telmateia</i> : Accumulation of silicon, antioxidant and antimicrobial screening. <i>Revista de Chimie</i> . 2019;70(7):2519-23. IF 1.755 WOS:000485843500045 https://revistadechimie.ro/pdf/45%20MARIN%20D%207%202019.pdf (All authors equally contributed)
8	Alin Laurentiu Tatu, Oana Roxana Ciobotaru, Magdalena Miulescu, Olimpia Dumitriu Buzia, Alina Mihaela Elisei, Nela Mardare, Camelia Diaconu, Silvia Robu , Lawrence Chukwudi Nwabudike. Hydrochlorothiazide: Chemical structure, therapeutic, phototoxic and carcinogenetic effects in dermatology. <i>Rev Chim (Bucharest)</i> , 2018, 69.8: 2110-14. IF 1.605 WOS:000444602300038 http://bch.ro/pdfRC/38%20TATU%208%202018.pdf (All authors equally contributed)
9	Cioancă O, Mircea C, Hrițcu L, Trifan A, Mihășan M, Aprotosoai AC, Robu S. , Gille E, Hăncianu M. In vitro-in vivo correlation of the antioxidant capacity of <i>Salviae aetheroleum</i> . <i>Farmacia</i> 2015, 63(1): 34-39, FI=1.,162 https://farmaciajournal.com/arhiva/201501/art-06-Cioanca_Hancianu_34-39.pdf

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https://www.webofscience.com/wos/woscc/citation-report/b65d6f73-a0f6-47c3-ab29-2cdc4dc33999-84be7f06	
Factor cumulat de impact autor principal (FCIAP) – standard minim 10/ Realizat 17.68 / CRITERIU ÎNDEPLINIT	
CALCUL:	
IF 1 (7.675) + IF 2 (1.55) + IF 3 (1.55) + IF 4 (4.658) + IF 5 (1.607) + IF6 (1.755) + IF7 (1.412) + IF8 (1.412) + IF9 (1.348) + IF10 (0.578) = 23.545	

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Factori de impact și Indice Hirsch

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2021 Five Year
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CHEMISTRY, MEDICINAL <i>in SCIE edition</i>	4/63	Q1
FOOD SCIENCE & TECHNOLOGY <i>in SCIE edition</i>	12/144	Q1

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FARMACIA

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2021 Five Year
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4.658 **4.827**

JCR Category	Category Rank	Category Quartile
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JCR YEAR

2019

FARMACIA

ISSN

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2065-0019

JCR ABBREVIATION

FARMACIA

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Farmacia

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Science Citation Index Expanded (SCIE)

CATEGORY

PHARMACOLOGY & PHARMACY - SCIE

LANGUAGES

Rumanian

REGION

ROMANIA

Publisher information

PUBLISHER

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	Graph	Graph	Graph	Graph	Graph	Graph	Graph	Graph	Graph	Graph	Graph	Graph	Graph
2018	1,057	1.527	0.973	1.081	0.507	150	3.0	6.2	0.00...	0.094	85.33	0.10...	18.914
2017	826	1.507	0.733	0.961	0.349	149	2.5	6.5	0.00...	0.074	92.62	0.07...	19.732
2016	744	1.348	0.311	0.918	0.260	150	2.7	6.9	0.00...	0.059	91.33	0.05...	19.650
2015	644	1.162	0.273	0.924	0.147	150	3.3	7.8	0.00...	0.068	92.00	0.06...	15.882
2014	501	1.005	0.178	0.873	0.108	120	3.4	7.7	0.00...	0.067	100.00	0.06...	15.098
2013	492	1.251	0.245	0.971	0.074	121	3.1	7.6	0.00...	0.067	99.17	0.05...	25.367
2012	212	0.578	0.222	0.427	0.091	77	2.9	7.2	0.00...	0.040	100.00	Net A...	12.069

Rob

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2019

Five Year

1.755

1.351

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CHEMISTRY, MULTIDISCIPLINARY <i>in SCIE edition</i>	114/177	Q3
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EDITION
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CATEGORY
CHEMISTRY, MULTIDISCIPLINARY - SCIE
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1.412
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0.542
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ISSN
0048-7848

EISSN
2286-2560

JCR ABBREVIATION
MED-SURG J

ISO ABBREVIATION
Med.-Surg. J.

Journal information

EDITION
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CATEGORY
MEDICINE, GENERAL & INTERNAL - ESCI

LANGUAGES Multi-Language	REGION ROMANIA	1ST ELECTRONIC JCR YEAR 2020
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1 Considerations on the In-Vitro Inhibitor Effect of Kombucha on Pseudomonas Aeruginosa Isolates from Female Urethral and Perineurthral Area 26 References

Falea, Valeria, Olaciano, Camelia, Mandaru, Neela, Robu, Silvia
 17th National Congress of the Romanian Society of Obstetrics and Gynecology / 1st Advanced Colposcopy Course
 2019
 PROCEEDINGS OF SOGR 2018: THE 17TH NATIONAL CONGRESS OF THE ROMANIAN SOCIETY OF OBSTETRICS AND GYNECOLOGY & FIRST ADVANCED COLPOSCOPY COURSE.
 :pp.314-317

Our paper highlights the positive antimicrobial potential of Kombucha extract on E. Coli microorganism strains isolated from urethral and perineurthral area. The results have indicated a positive inhibitive action on several gram negative bacteria like Pseudomonas aeruginosa

Related records?

2 In-Vitro Anticandidiasis Effect of The Kombucha Extract on Candida Albicans Isolates from Vaginal Secretion 26 References

Falea, Valeria, Olaciano, Camelia, Mandaru, Neela, Robu, Silvia
 17th National Congress of the Romanian Society of Obstetrics and Gynecology / 1st Advanced Colposcopy Course
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 PROCEEDINGS OF SOGR 2018: THE 17TH NATIONAL CONGRESS OF THE ROMANIAN SOCIETY OF OBSTETRICS AND GYNECOLOGY & FIRST ADVANCED COLPOSCOPY COURSE.
 :pp.310-313

The present paper aims to highlight the antimicrobial potential of the compounds isolated from Kombucha extract on standard microorganisms' strains, successfully used in vitro to treat diseases infected with primary Candidiasis. The results have indicated a variation of the anticandidiasis action of

Related records

3 Positive Inhibitive Action of Kombucha Extract on E. Coli Isolates from the Perivaginal and Vaginal Tract 25 References

Falea, Valeria, Olaciano, Camelia, Mandaru, Neela, Robu, Silvia
 17th National Congress of the Romanian Society of Obstetrics and Gynecology / 1st Advanced Colposcopy Course
 2019
 PROCEEDINGS OF SOGR 2018: THE 17TH NATIONAL CONGRESS OF THE ROMANIAN SOCIETY OF OBSTETRICS AND GYNECOLOGY & FIRST ADVANCED COLPOSCOPY COURSE.
 :pp.318-323

Our paper highlights the positive antimicrobial potential of Kombucha extract on E. Coli microorganism strains isolated from perivaginal and vaginal tract. The results have indicated a positive inhibitive action on several gram negative bacteria like E. Coli.

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