

**FISA DE VERIFICARE A INDEPLINIRII STANDARDELOR MINIMALE
NECESARE SI OBLIGATORII PENTRU CONFERIREA TITLURILOR
DIDACTICE DIN INVATAMANTUL SUPERIOR SI A GRADELOR
PROFESIONALE DE CERCETARE-DEZVOLTARE**

Comisia 20 MEDICINA

**Conf. univ. dr. DEBITA MIHAELA
Medic primar epidemiologie**

Standarde minimale conform MENCS nr. 6129/20.12.2016

Tabelul nr.1

Titlul	Nr. Articole ISI Autor principal	Nr. Articole ISI Coautor	Index Hirsch Web of Science	(ISI) Factor cumulat de impact autor principal (FCIAP)
Profesor universitar/CSI	10	5	6	10
Abilitare	10	5	6	10

A). Autor principal_10 articole ISI

1. Lucian Laurentiu Indrei, Gheorghe Raftu, **Mihaela Debita**, Irina Esanu, *The Role of Chemical Substance in the Assessment of the Hygienic and Sanitary Conditions from Medical Practices*, Revista de Chimie, 2019;70(2):700-704, ISSN 0034-7752, WOS:, Impact factor: 1.412, (www.revistadechimie.ro).
2. Gabi Topor, Aurel Nechita, **Mihaela Debita**, Corina Ciupilan, Elena Roxana Axente, *General and Particular Structural Characteristics of Acetylsalicylic Acid – Aspirine Chemical Properties*, Revista de Chimie, 2019;70(1):248-253, ISSN 0034-7752, WOS:, Impact factor: 1.412, (www.revistadechimie.ro).
3. Gheorghe Raftu, **Mihaela Debita**, Ciprian Dinu, Alexandra Pangal, Diana Hodorog, Dan Iulian Cuciureanu, *The Role of Chemical Factors in the Occurrence of the Nervous System Disorders Posttraumatic Epilepsy*, , Revista de Chimie, 2019;70(1):228-232, ISSN 0034-7752, WOS:, Impact factor: 1.412, (www.revistadechimie.ro).
4. Calin Alina Mihaela, **Debita Mihaela**, Dragomir Raluca, Stefanescu Ovidiu Mihail, Budacu Cristian, Szalotay Andreea Silvana, *Treatment Methods Conditioned by the Gravity of Drug-Induced Gingival Hyperplasias*, Revista de Chimie, 2017;68(11):2618-2622, ISSN 0034-7752, WOS:000416751800032, Impact factor: 1.412, (www.revistadechimie.ro).

LUCRARE CITATĂ ÎN

1.	<u>Study on the Formulation and Pharmacotechnical Characterization of Hydrophilic Matrix Tables with Amiodarone Chlorhydrate</u> By: Creteanu, Andreea ; Stefanache, Alina ; Vieriu, Madalina ; et al. REVISTA DE CHIMIE Volume: 70 Issue: 1 Pages: 1-5 Published: JAN 2019
2.	<u>Study on the Mechanism of Antibiotic Resistance</u> By: Duceac, Letitia Doina ; Tarca, Elena ; Ciuhodaru, Madalina Irina ; et al. REVISTA DE CHIMIE Volume: 70 Issue: 1 Pages: 199-201 Published: JAN 2019
3.	<u>General and Particular Structural Characteristics of Acetylsalicylic Acid - Aspirine Chemical properties</u>

	By: Topor, Gabi ; Nechita, Aurel ; Debita, Mihaela ; et al. REVISTA DE CHIMIE Volume: 70 Issue: 1 Pages: 248-253 Published: JAN 2019
4.	<u>Ceftriaxone Intercalated Nanostructures Used to Improve Medical Treatment</u> By: Duceac, Letitia Doina ; Luca, Alina Costina ; Mitrea, Geta ; et al. MATERIALE PLASTICE Volume: 55 Issue: 4 Pages: 613-615 Published: DEC 2018
5.	<u>The Field Limit Between Neurophysiology and Psychopathology Oro-Facial Apraxia</u> By: Raftu, Gheorghe ; Nechita, Aurel ; Budacu, Cristian Constantin ; et al. REVISTA DE CHIMIE Volume: 69 Issue: 11 Pages: 4175-4179 Published: NOV 2018
6.	<u>Interrelations Between Odonto-Parodontal Affects of the First Permanent Molar and their Odontogenetic and Morfostructural Peculiarities</u> By: Anistoroiaie, Daniela ; Matei, Madalina Nicoleta ; Pacurar, Mariana ; et al. REVISTA DE CHIMIE Volume: 69 Issue: 11 Pages: 4210-4214 Published: NOV 2018
7.	<u>Oral Tumors Having the Origins in Multiple Tissues, Non-differentiated or Differentiated</u> By: Constantin, Mihai ; Forna, Doriana Agop ; Budacu, Cristian ; et al. REVISTA DE CHIMIE Volume: 69 Issue: 10 Pages: 2895-2898 Published: OCT 2018
8.	<u>Dental Inclusion of Canine and Wisdom Tooth in Orthodontics Chemical Necroses</u> By: Budacu, Cristian Constantin ; Ioanid, Nicoleta ; Romanec, Cristian ; et al. REVISTA DE CHIMIE Volume: 69 Issue: 8 Pages: 2191-2196 Published: AUG 2018
9.	<u>Chemical Study of Antibiotics in Treatment of Non-seccic Perimaxial Suppurations in Pregnancy</u> By: Constantin, Mihai ; Budacu, Cristian Constantin ; Pavel, Liliana ; et al. REVISTA DE CHIMIE Volume: 69 Issue: 8 Pages: 2287-2290 Published: AUG 2018
10.	<u>The Chemical Effect in Medicine Interaction Determining the Form and Speed of Psychical Involution in the Prosthetic Restauration in the Edentulous</u> By: Caraiane, Aureliana ; Leata, Razvan ; Toba, Veronica ; et al. REVISTA DE CHIMIE Volume: 69 Issue: 8 Pages: 2306-2310 Published: AUG 2018
11.	<u>PARTICULARITIES OF ORAL HEALTH PROBLEMS IN PATIENTS WITH ALZHEIMER'S DEMENTIA</u> By: Scutariu, Mihaela Monica ; Untu, Ilinca ; Surdu, Amelia ; et al. MEDICAL-SURGICAL JOURNAL-REVISTA MEDICO-CHIRURGICALA Volume: 122 Issue: 2 Pages: 381-387 Published: 2018

5. Calin Alina Mihaela, **Debita Mihaela**, Ciurcanu Oana Elena, Scutaru Mihaela Monica, Szalotay Andreea Silvana, *Xerostomia and Hyposalivation in Patients with Physical and Psychological Disabilities*, *Revista de Chimie*, 2017;68(10):2443-2447, ISSN 0034-7752, WOS:000416750000047, Impact factor: 1.412, (www.revistadechimie.ro).

LUCRARE CITATĂ ÎN

1.	<u>The Role of Chemical Factors in the Occurrence of the Nervous System Disorders Posttraumatic epilepsy</u> By: Raftu, Gheorghe ; Debita, Mihaela ; Dinu, Ciprian ; et al. REVISTA DE CHIMIE Volume: 70 Issue: 1 Pages: 228-232 Published: JAN 2019
2.	<u>General and Particular Structural Characteristics of Acetylsalicylic Acid - Aspirine Chemical properties</u> By: Topor, Gabi ; Nechita, Aurel ; Debita, Mihaela ; et al. REVISTA DE CHIMIE Volume: 70 Issue: 1 Pages: 248-253 Published: JAN 2019

3.	<u>PARTICULARITIES OF ORAL HEALTH PROBLEMS IN PATIENTS WITH ALZHEIMER'S DEMENTIA</u> By: <u>Scutariu, Mihaela Monica</u> ; <u>Untu, Ilinca</u> ; <u>Surdu, Amelia</u> ; et al. MEDICAL-SURGICAL JOURNAL-REVISTA MEDICO-CHIRURGICALA Volume: 122 Issue: 2 Pages: 381-387 Published: 2018
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6. Debita Mihaela, Carmina Musat, Elena Mereuta, Madalina Rus, Claudiu Mereuta, Iuliu Fulga, Daniel Ganea, *Hazardous Private Healthcare Waste Management and Forecast of Medical Waste Generation*, Revista de Chimie, 2017;68(9):2048-2051, ISSN 0034-7752, WOS:000416748800020, Impact factor: 1.412, (www.revistadechimie.ro).

LUCRARE CITATĂ ÎN

1.	<u>Study on the Formulation and Pharmacotechnical Characterization of Hydrophilic Matrix Tables with Amiodarone Chlorhydrate</u> By: <u>Creteanu, Andreea</u> ; <u>Stefanache, Alina</u> ; <u>Vieriu, Madalina</u> ; et al. <u>REVISTA DE CHIMIE</u> Volume: 70 Issue: 1 Pages: 1-5 Published: JAN 2019
2.	<u>Study on the Mechanism of Antibiotic Resistance</u> By: <u>Duceac, Letitia Doina</u> ; <u>Tarca, Elena</u> ; <u>Ciuhodaru, Madalina Irina</u> ; et al. <u>REVISTA DE CHIMIE</u> Volume: 70 Issue: 1 Pages: 199-201 Published: JAN 2019
3.	<u>The Role of Chemical Factors in the Occurrence of the Nervous System Disorders Posttraumatic epilepsy</u> By: <u>Raftu, Gheorghe</u> ; <u>Debita, Mihaela</u> ; <u>Dinu, Ciprian</u> ; et al. <u>REVISTA DE CHIMIE</u> Volume: 70 Issue: 1 Pages: 228-232 Published: JAN 2019
4.	<u>General and Particular Structural Characteristics of Acetylsalicylic Acid - Aspirine Chemical properties</u> By: <u>Topor, Gabi</u> ; <u>Nechita, Aurel</u> ; <u>Debita, Mihaela</u> ; et al. <u>REVISTA DE CHIMIE</u> Volume: 70 Issue: 1 Pages: 248-253 Published: JAN 2019
5.	<u>Histopathological and Clinical Characteristics of Surgically Removed Cavernous Venous Malformations (so-called Cavernous Hemangiomas) of the Orbit</u> By: <u>Costan, Victor Vlad</u> ; <u>Sava, Anca</u> ; <u>Carauleanu, Alexandru</u> ; et al. <u>REVISTA DE CHIMIE</u> Volume: 70 Issue: 1 Pages: 350-354 Published: JAN 2019
6.	<u>Antibiotic Encapsulated Nanomaterials with Application in Medical Area</u> By: <u>Luca, Alina Costina</u> ; <u>Duceac, Letitia Doina</u> ; <u>Mitrea, Geta</u> ; et al. <u>MATERIALE PLASTICE</u> Volume: 55 Issue: 4 Pages: 552-554 Published: DEC 2018
7.	<u>Ceftriaxone Intercalated Nanostructures Used to Improve Medical Treatment</u> By: <u>Duceac, Letitia Doina</u> ; <u>Luca, Alina Costina</u> ; <u>Mitrea, Geta</u> ; et al. <u>MATERIALE PLASTICE</u> Volume: 55 Issue: 4 Pages: 613-615 Published: DEC 2018

7. Daniela Leca, Alina Mihaela Calin, Kamel Earar, A. Vata, Aurel Nechita, Iulia Chiscop, Gheorghe Dorobat, Carmen Dorobat, Mariana Ilie, **Mihaela Debita**, *Biochemical Changes of Cerebrospinal Liquid in Viral Meningitis*, Revista de Chimie, 2015;66(12):2005-2008, ISSN 0034-7752, Factor de impact: 0.956, WOS:000368437100018, (www.revistadechimie.ro).

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1.	<u>The Role of Chemical Factors in the Occurrence of the Nervous System Disorders Posttraumatic epilepsy</u> By: <u>Raftu, Gheorghe</u> ; <u>Debita, Mihaela</u> ; <u>Dinu, Ciprian</u> ; et al. <u>REVISTA DE CHIMIE</u> Volume: 70 Issue: 1 Pages: 228-232 Published: JAN 2019
2.	<u>General and Particular Structural Characteristics of Acetylsalicylic Acid - Aspirine Chemical properties</u> By: <u>Topor, Gabi</u> ; <u>Nechita, Aurel</u> ; <u>Debita, Mihaela</u> ; et al. <u>REVISTA DE CHIMIE</u> Volume: 70 Issue: 1 Pages: 248-253 Published: JAN 2019

8. Mihaela Debita, Malina Coman, Razvan Leata, Mihaela Moisei, Angela Boglut, Mariana Ilie, *Restoration of Bony Fundamental Systems Under the Influence of Pulsed Ultrasound*, Revista de Chimie, 2015;66(12):2169-2172, ISSN 0034-7752, Factor de impact: 0.956, WOS:000368437100054, (www.revistadechimie.ro).

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1.	<u>Study on Changes in Some Physiological Parameters Under the Action of Therapeutic Ultrasound</u> BY: Sinziana Calina, Silisteanu; Elisabeta, Antonescu; Juliana, Szakacs; et al. REVISTA DE CHIMIE Volume: 68 Issue: 6 Pages: 1306-1309 Published: JUN 2017
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9. Luana-Andreea Macovei, **Mihaela Debita**, Mariana Ilie, Mihaela Moisei, Iulia Chiscop, Anca Cordoneanu, Elena Rezus, *The Role of Antioxidative Enzyme Mechanisms and of Oxygen Free Radicals in Rheumatoid Inflammatory Processes*, , Revista de Chimie, 2015;66(10):1645-1650, ISSN 0034-7752, Factor de impact: 0.956, WOS:00036436300022, (www.revistadechimie.ro).

LUCRARE CITATĂ ÎN

1.	<u>General and Particular Structural Characteristics of Acetylsalicylic Acid - Aspirine Chemical properties</u> By: Topor, Gabi; Nechita, Aurel; Debita, Mihaela; et al. REVISTA DE CHIMIE Volume: 70 Issue: 1 Pages: 248-253 Published: JAN 2019
2.	<u>Free Radicals and Antioxidants in Ankylosing Spondylitis</u> By: Nechita, Aurel; Dinu, Ciprian; Ciubara, Alexandru Bogdan; et al. REVISTA DE CHIMIE Volume: 69 Issue: 12 Pages: 3634-3637 Published: DEC 2018

10. Igor Roman, Sorin Ciortan, Iulian Gabriel Birsan, **Mihaela Debita**, *Tribological Behaviour Prediction and Optimisation for an Epoxy Clay System Based on Mechanical and Thermal Properties*, Revista de Materiale Plastice, 2015;52(4):529-532, ISSN 0025-5289, Factor de impact: 0.824, WOS:0003689719000232, (www.revmaterialeplastice.ro).

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1.	<u>Study on the Formulation and Pharmacotechnical Characterization of Hydrophilic Matrix Tables with Amiodarone Chlorhydrate</u> By: Creteanu, Andreea; Stefanache, Alina; Vieriu, Madalina; et al. REVISTA DE CHIMIE Volume: 70 Issue: 1 Pages: 1-5 Published: JAN 2019
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3.	<u>The Role of Chemical Factors in the Occurrence of the Nervous System Disorders Posttraumatic epilepsy</u> By: Raftu, Gheorghe; Debita, Mihaela; Dinu, Ciprian; et al. REVISTA DE CHIMIE Volume: 70 Issue: 1 Pages: 228-232 Published: JAN 2019
4.	<u>General and Particular Structural Characteristics of Acetylsalicylic Acid - Aspirine Chemical properties</u> By: Topor, Gabi; Nechita, Aurel; Debita, Mihaela; et al. REVISTA DE CHIMIE Volume: 70 Issue: 1 Pages: 248-253 Published: JAN 2019
5.	<u>Antibiotic Encapsulated Nanomaterials with Application in Medical Area</u> By: Luca, Alina Costina; Duceac, Letitia Doina; Mitrea, Geta; et al. MATERIALE PLASTICE Volume: 55 Issue: 4 Pages: 552-554 Published: DEC 2018
6.	<u>Ceftriaxone Intercalated Nanostructures Used to Improve Medical Treatment</u> By: Duceac, Letitia Doina; Luca, Alina Costina; Mitrea, Geta; et al. MATERIALE PLASTICE Volume: 55 Issue: 4 Pages: 613-615 Published: DEC 2018

B). Coautor_7 articole ISI

1. BIANCA DOMOKOS-HANCU¹, MILENA ADINA MAN¹, ANTIGONA CARMEN TROFOR², CARMEN MONICA POP¹, CRISTINA MARIA GAVRILESCU², ELENA

COJOCARU², ANDREI CERNOMAZ², ANDREI LESAN¹, CRISTIAN BOERESCU³, ROXANA-MIHAELA BARBU², **MIHAELA DEBITA**⁵, FLORINA POPESCU⁴, *Biochemistry in assessing the inflammatory response of the respiratory system due to experimental exposure to glass fibres*, Revista de Chimie, 2019;70(4):, ISSN 0034-7752, WOS:, Impact factor: 1.412, (www.revistadechimie.ro). ADEVREINTA ARTICOL ACCEPTAT PENTRU PUBLICARE.

2. Letiția Doina DUCEAC^{1,4}, Geta MITREA^{3,5}, Daniela Luminița ICHIM^{1,6}, Irina Mihaela CIOMAGA^{2,4}, Alina Costina LUCA^{2,4}, Constantin MARCU³, Alin Constantin IORDACHE^{2,7}, **Mihaela DEBITA**³, Liviu STAFIE^{1,8}, *MOLECULE DE ANTIBIOTICE IMPLICATE ÎN CREȘTEREA REZISTENȚEI MICROBIENE*, Revista de Chimie, 2019;70(4):, ISSN 0034-7752, WOS:, Impact factor: 1.412, (www.revistadechimie.ro). ADEVREINTA ARTICOL ACCEPTAT PENTRU PUBLICARE.

3. CONSTANTIN MIHAI¹, CRISTIAN BUDACU¹, **MIHAELA DEBITA**², *IMPORTANȚA FACTORILOR DE RISC ÎN INSTALAREA URGENȚELOR MEDICALE ÎN CHIRURGIA DENTARĂ*, Revista de Chimie, 2019;70(4):, ISSN 0034-7752, WOS:, Impact factor: 1.412, (www.revistadechimie.ro). ADEVREINTA ARTICOL ACCEPTAT PENTRU PUBLICARE.

4. Mihaela Alina Calin, Elena Mihalceanu, **Mihaela Debita**, Gheorghe Rafu, Gabriel Costachescu, Geta Mitrea, *The Modern Chemical Theory of Ovarian Cancer Origin*, Revista de Chimie, 2019;70(3):1026-1029, ISSN 0034-7752, WOS:, Impact factor: 1.412, (www.revistadechimie.ro).

5. Cristina Seban, **Mihaela Debita**, Aurel Nechita, Dragos Voicu, Mihaela Dumitru, Laura Rebegea, Dorel Firescu, *Hypertriglyceridemia – Rare Etiological Condition of Necrotic-Hemorrhagic Pancreatitis*, Revista de Chimie, 2019;70(3):1030-1032, ISSN 0034-7752, WOS:, Impact factor: 1.412, (www.revistadechimie.ro).

6. Afrodita Doina Marculescu, Cristian-Catalin Gavata, Aurel Nechita, Gabi Topor, Leonard Vasile Vasilescu, **Mihaela Debita**, Elena Roxana Axente, Carmen Lucia Trinca, Lucretia Anghel, *Investigation of Linearity, Detection Limit (LD) and Quantitation Limit (LQ) of Active Substance from Pharmaceutical Tablets*, Revista de Chimie, 2019;70(1):259-262, ISSN 0034-7752, WOS:000416751800032, Impact factor: 1.412, (www.revistadechimie.ro).

7. Macovei Luana Andreea, Cristescu Vasilica, **Debita Mihaela**, Dinu Ciprian Adrian, *Oral Manifestations of Osteoarticular Diseases*, Revista de Chimie, 2017;68(10):2440-20442, ISSN 0034-7752, WOS:000416750000046, Impact factor: 1.412, (www.revistadechimie.ro).

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2.	<u>Biochemical Markers in Pregnancy Associated with Sjogren's Syndrome and Thrombophilia</u> By: Braila, Anca Daniela ; Neacsu, Adrian ; Musetescu, Anca Emanuela ; et al. REVISTA DE CHIMIE Volume: 69 Issue: 8 Pages: 2300-2303 Published: AUG 2018

C). (ISI) Factor cumulat de impact autor principal (FCiAP) - 10 /CRITERIU ÎNDEPLINIT

FCiAP = 12.164

1.412 x 6 (articole: 1, 2, 3, 4, 5, 6) = 8.472

0.956 x 3 (articole: 7, 8, 9) = 2.868

0.824 x 1 (articole: 10) = 0.824

Gradul de indeplinire a standardelor minimale conform MENCS nr. 6129/20.12.2016
Profesor universitar/CSI/ Abilitare

Categorie	Criteriu	Grad de indeplinire
Nr. Articole ISI Autor principal	10	10
Nr. Articole ISI Coautor	5	7
Index Hirsch Web of Science	6	6
(ISI) Factor cumulat de impact autor principal (FCiAP)	10	10

Galati 08.04. 2019

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