

Universitatea „Dunărea de Jos” din Galați  
Școala Doctorală de Științe Biomedicale  
Prof. dr. habil. Mădălina Nicoleta MATEI

**FIȘA DE VERIFICARE A ÎNDEPLINIRII STANDARDELOR MINIMALE  
NECESARE ȘI OBLIGATORII PENTRU OBTINEREA ATESTATULUI DE  
ABILITARE**

**Domeniul: MEDICINĂ**

Condiții	Îndeplinire condiții	
<b>A. Doctor</b>	<b>DIPLOMA DE DOCTOR</b> seria H nr. 0030099, emisă în baza Ordinului Ministerului Educației, Cercetării, Tineretului și Sportului nr 3250 MD din 20.02.2013	
<b>B. Îndeplinirea standardelor minime naționale conform: Ordinului ministrului educației, naționale și cercetării științifice nr. 6129 / 2016. [MENCS nr. 6129/2016] Suținere abilitare, Domeniul Medicină, Comisia CNATDCU [Anexa nr. 20].</b>	<b>Conform Fișei de calcul și de susținere a îndeplinirii standardelor minime specifice domeniului, anexată</b>	
<b>Condiții minimale pentru obținerea atestatului de abilitare</b>	<b>Total minimal impus</b>	<b>Realizat (%)</b>
Articole ISI/Autor principal	<b>10</b>	<b>17 (170%)</b>
Articole ISI/Coautor	<b>5</b>	<b>12 (240%)</b>
Index Hirsch	<b>6</b>	<b>8 (133.33%)</b>
(ISI) Factor cumulat de impact autor principal (FCIAP)	<b>10</b>	<b>13.852 (138.52%)</b>


*Subsemnata, MATEI Mădălina Nicoleta, profesor la Facultatea de Medicină și Farmacie, Universitatea „Dunărea de Jos” din Galați, arondat Comisiei de Specialitate CNATDCU [OMECTS 6129/2016] Nr. 20, COMISIA DE MEDICINĂ, declar pe propria răspundere, cunoscând prevederile art. 292 privind falsul în declarații, din Legea 286/2009 - Codul Penal, că sunt îndeplinite toate Standardele minime prevăzute de Metodologia UDJG și OMECTS 6129/2016, pentru reatestarea titlului de profesor și abilitarea de conducere de doctorat, în momentul evaluării, și susțin veridicitatea informațiilor prezentate în dosar și în materialul de mai sus.*

*Lucrările considerate a fi incluse în Baza ISI Thomson Reuters sunt vizibile, în dreptul numelui candidatului, la această dată.*

**Data**

19.02.2020

**Prof.dr.habil. Mădălina Nicoleta MATEI**



## Nr. articole ISI autor principal - 17 / CRITERIU ÎNDEPLINIT

- 1 **Madalina Matei**, Odette-Elena Luca, Mihaela Blaj, Anamaria Zaharescu, Catalin Plesea Condratovici, Daniela Anistoroaei, Cristian Romanec. Dental Dysplasia as Structural Anomalies in Child Oral Pathogeny. Revista de Chimie.2019;70(12):4400-4404.ISSN0034-7752.**IF(2017):1.605.** <https://revistadechimie.ro/pdf/CUPRINS%2012%202019.pdf>  
<https://revistadechimie.ro/pdf/45%20MATEI%2012%2019.pdf>
- 2 Loredana Golovcencu, Daniela Anistoroaei, **Mădălina Nicoleta Matei**, Georgeta Zegan, Catalina Iulia Saveanu. Assessment of Maxillary Third Molar Status Before and After Orthodontic Treatment in Adolescent Patients. Revista de Chimie. 2019;70(12):4381-4386.ISSN0034-7752. **IF(2017):1.605. Autor corespondent: Madalina Nicoleta Matei**  
<https://revistadechimie.ro/pdf/CUPRINS%2012%202019.pdf>  
<https://revistadechimie.ro/pdf/42%20GOLOVCENCU%2012%2019.pdf>
- 3 Cristina Bica, Krisztina Martha, Dorin Bica, Daniela Esianu, **Madalina Nicoleta Matei**. Analytical Methods and Finite Element Method Computation. The dental - periodontal tissues response. Materiale Plastice. 2017;54(4):777-780. ISSN 0025/5289. **IF(2016):0,778.**  
<http://www.revmaterialeplastice.ro/pdf/cuprins%204%2017.pdf>  
<http://www.revmaterialeplastice.ro/pdf/37%20BICA%20C%204%2017.pdf>
- 4 Cristina Bica, Mihaela Chincesan, Daniela Esian, Krisztina Martha, Valentin Ion, Larisa Andreea Marinescu, Kamel Earar, **Madalina Nicoleta Matei**. Dental Development in Children After Chemotherapy. Revista de Chimie. 2017;68(6):1397-1400. ISSN 0034-7752. **IF(2016):1,232** <http://www.revistadechimie.ro/pdf/CUPRINS%20RC%206%202017.pdf>  
<http://www.revistadechimie.ro/pdf/51%20BICA%206%2017.pdf>
- 5 **Madalina Nicoleta Matei**, Kamel Earar, Lucia Carmen Trinca, Daniel Mareci, Lenuta Fotea, Catalina Anisoara Peptu, Cristina Bica. Degradation Characteristics of Poly-tetrafluoroethylene Coatings on Stainless Steel Orthodontic Wires Immersed in Tuna Fish Derived Products. Revista de Chimie. 2016;67(4):800-807. ISSN 0034-7752. **IF(2014):0,810.**  
<http://www.revistadechimie.ro/pdf/cuprins%20%20RC%204%202016.pdf>  
<http://www.revistadechimie.ro/pdf/MATEI%20MADALINA%204%2016.pdf>
- 6 Kamel Earar, **Madalina Matei**, Daniel Mareci, Lucia Carmen Trinca, Mirela Adina Ariton, Dragos Arotaritei, Diana Cerghizan, Cristina Bica. The Electrochemical Behaviour of NiTi Orthodontic Wires with Polytetrafluoroethylene Coating in Red Ruffled Pimiento Peppers Paste. Revista de Chimie. 2016;67(9):1850-1853. ISSN 0034-7752. **IF(2015):0,956. Autor corespondent: Madalina Nicoleta Matei**  
<http://www.revistadechimie.ro/pdf/cuprins%20%20RC%209%202016.pdf>  
<http://www.revistadechimie.ro/pdf/EARAR%20K%209%2016.pdf>
- 7 **Madalina Nicoleta Matei**, Iulia Chiscop, K.Earar, Mihaela Moisei, D.Mareci, Lucia Carmen Trinca, T.Stan, C.Munteanu, Mariana Pacurar, Mariana Ilie. Evaluation of Corrosion Resistance of NiTiNb Orthodontic Wires in Tomato Juice. Revista de Chimie. 2015;66(12):2009-2012. ISSN 0034-7752. **IF(2014):0,810.**  
<http://www.revistadechimie.ro/pdf/MATEI%20M.%2012%2015.pdf>
- 8 Sorina Mihaela Solomon, **Madalina Nicoleta Matei**, Aida Corina Badescu, I.Jelihovschi, Alexandra Martu-Stefanache, Anca Teusan, Silvia Martu, Luminita Smaranda Iancu. Evaluation of DNA Extraction Methods from Saliva as a Source of PCR-Amplifiable Genomic DNA. Revista de Chimie. 2015;66(12):2101-2103. ISSN 0034-7752. **IF(2014):0,810. Autor corespondent: Madalina Nicoleta Matei**  
<http://www.revistadechimie.ro/pdf/SOLOMON%20S.%2012%2015.pdf>

- 9 Mihaela Monica Scutariu, **Madalina Nicoleta Matei**, Georgiana Macovei, Razvan Leata, Iulia Chiscop, Mariana Ilie, Amelia Surdu. A Clinical-statistical Study of Oral Mucosa Pathology Induced by the Acrylic Resins from Removable Dentures in Older Patients. Revista de Materiale Plastice. 2015;52(3):402-407. ISSN 0025/5289. **IF(2014):0,824. Autor corespondent: Madalina Nicoleta Matei**  
<http://www.revmaterialeplastice.ro/pdf/cuprins%2032015.pdf>  
<http://www.revmaterialeplastice.ro/pdf/SCUTARIU%20M.pdf%203%2015.pdf>
- 10 Daniel Mareci, Kamel Earar, Irina Zetu, Georgiana Bolat, Carmen Crimu, Bogdan Istrate, Corneliu Munteanu, **Madalina Nicoleta Matei**. Comparative Electrochemical Behaviour of Uncoated and Coated NiTi for Dental Orthodontic Wires. Revista de Materiale Plastice. 2015;52(2):150-153. ISSN 0025/5289. **IF(2013):0,463.**  
<http://www.revmaterialeplastice.ro/pdf/cuprins%202%202015.pdf>  
<http://www.revmaterialeplastice.ro/pdf/MARECI%20D.pdf%202%2015.pdf>
- 11 Kamel Earar, **Madalina Nicoleta Matei**, Andrei Victor Sandu, Liliana Hristian, Costica Bejinariu, Ioan Gabriel. The Role of Functional Polymers in the Optimisation of Acrylic Biomaterials used in Amovable Prosthetic Restoration I. The experimental protocol using the Iosipescu test. Revista de Materiale Plastice. 2015;52(1):98-103. ISSN 0025/5289. **IF(2013):0,463. Autor corespondent: Madalina Nicoleta Matei.**  
<http://www.revmaterialeplastice.ro/pdf/cuprins%2012015.pdf>  
<http://www.revmaterialeplastice.ro/pdf/EARAR%20K.pdf%201%2015.pdf>
- 12 **Mădălina Matei**, Iulia Graur, Sorin Ciortan, Laura Cristina Rusu, Adrian Cîrciumaru. An Analysis of Incisive Bracket Bond Resistance in Orthodontics III. Revista de Materiale Plastice. 2015;52(2):154-158. ISSN 0025/5289. **IF(2013):0,463.**  
<http://www.revmaterialeplastice.ro/pdf/cuprins%202%202015.pdf>  
<http://www.revmaterialeplastice.ro/pdf/MATEI%20MADALINA.pdf%202%2015.pdf>
- 13 **Mădălina Matei**, Sorin Ciortan, Adrian Cîrciumaru. An Analysis of Incisive-Bracket Bond Resistance in Orthodontics II. Operating in moderate aggressive media. Revista de Materiale Plastice. 2014;51(3):313-316. ISSN 0025/5289. **IF(2013):0,463.**  
<http://www.revmaterialeplastice.ro/pdf/cuprins%203%202014.pdf>  
<http://www.revmaterialeplastice.ro/pdf/MATEI%20MADALINA%20II.pdf%203%2014.pdf>
- 14 **Mădălina Matei**, Sorin Ciortan, Adrian Cîrciumaru. An Analysis of Incisive-Bracket Bond Resistance in Orthodontics I. General approach. Revista de Materiale Plastice. 2014;51(3):267-270. ISSN 0025/5289. **IF(2013):0,463.**  
<http://www.revmaterialeplastice.ro/pdf/cuprins%203%202014.pdf>  
<http://www.revmaterialeplastice.ro/pdf/MATEI%20MADALINA.pdf%203%2014.pdf>
- 15 Luana - Andreea Macovei, **Madalina Nicoleta Matei**, Aurel Nechita, Razvan Leata, Iulia Chiscop, Mariana Ilie, Manuela Arbune, Elena Rezus. Peroxide Radicals Implications in the Inflammatory Rheumatic Disease Revista de Chimie. 2015;66(9):1516-1520. ISSN 0034-7752. **IF(2014):0,810. Autor corespondent: Madalina Nicoleta Matei.**  
<http://revistadechimie.ro/pdf/cuprins%209%202015%20pmd.pdf>  
<http://revistadechimie.ro/pdf/MACOVEI%20L.pdf%209%2015.pdf>
- 16 Codrina Bejan, **Madalina Nicoleta Matei**, Carmen Dorobat, Gabriela Juganariu, Gheorghe Dorobat, Simona Constantinescu, Aurel Nechita, Kamel Earar. Biochemical Features in Hepato-renal Dysfunctions. Revista de Chimie. 2015;66(2):282-284. ISSN 0034-7752. **IF(2013):0,677. Autor corespondent: Madalina Nicoleta Matei.**  
<http://www.revistadechimie.ro/pdf/cuprins%202%202015%20pmd.pdf>  
<http://revistadechimie.ro/pdf/BEJAN%20C.pdf%202%2015.pdf>

- 17 **Mădălina Matei**, Aurel Nechita. Histomorphometric study regarding the evolution under treatment of the changes appearing at the level of the gingival mucosa in diabetic children. Romanian Journal of Morphology and Embryology. 2012;53(3):569-572. **IF(2012)=0.620**.<http://www.rjme.ro/RJME/jsp/archive.jsp?id1=2012&id2=34>.  
<http://www.rjme.ro/RJME/resources/files/530312569572.pdf>

#### Nr. articole ISI coautor - 12 / CRITERIU ÎNDEPLINIT

- 1 Mary-Nicoleta Lupu, Magdalena Miulescu, Ioana Anca Stefanopol, Gabriela Stoleriu, **Madalina Nicoleta Matei**, Nicuta Manolache, Decebal Vasincu, Oana Roxana Ciobotaru, Marcel Costuleanu. Effect of 2,6-diisopropylphenol and 1,1,1,3,3,3-hexafluoro-2-(fluoromethoxy) propane as Anesthetic. Revista de Chimie. 2019;70(5):1888-1892.ISSN0034-7752.**IF(2017):1.412**. <https://revistadechimie.ro/pdf/CUPRINS%20RC%205%202019.pdf>  
<https://revistadechimie.ro/pdf/80%20LUPU%205%2019.pdf>
- 2 Irina Esanu, Mihaela Debita, Carmen Mihaela Dorobat, Alexandru Andrei Iliescu, **Madalina Nicoleta Matei**, Dragos Octavian Palade, Kamel Earar. Chemical and Biological Factors in Infectious Diseases The oral microbial flora. Revista de Chimie. 2019;70(4):1420-1423.ISSN0034-7752. **IF(2017):1.412**.  
<http://www.revistadechimie.ro/pdf/CUPRINS%20RC%204%202019.pdf>  
<http://www.revistadechimie.ro/pdf/67%20ESANU%204%2019.pdf>
- 3 Daniela Anistoroaei, **Madalina Nicoleta Matei**, Mariana Pacurar, Roxana Buzatu, Anca Porumb, Cristian Romanec. Interrelations Between Odonto-Parodontal Affects of the First Permanent Molar and their Odontogenetic and Morfostructural Peculiarities. Revista de Chimie. 2018;69(11):3310-3314.ISSN0034-7752.**IF(2017):1.412**.  
<http://www.revistadechimie.ro/pdf/CUPRINS%20RC%2011%202018.pdf>  
<http://www.revistadechimie.ro/pdf/76%20ANISTOROAEI%2011%2018.pdf>
- 4 Anca Porumb, Adrian Almasi, Liana Todor, Cristian Adrian Ratiu, Gabriela Ciavoi, Paula Cristina Todor, Sergiu Andrei Todor, **Madalina Nicoleta Matei**, Cristian Romanec, Ruxandra Ilinca Matei. In vitro Study of the Structure and Adhesive Interface in Direct Restorations with Experimental Nanocomposite Materials and Adhesive System. Materiale Plastice. 2018;55(4):620-625. ISSN 0025/5289. **IF(2017):1.248**  
<http://www.revmaterialeplastice.ro/pdf/cuprins%204%202018.pdf>  
<http://www.revmaterialeplastice.ro/pdf/PORUMB%204%2018.pdf>
- 5 Ionut Luchian, Ioana Martu, Ancuta Goriuc, Ioana Vata, Loredana Hurjui, **Madalina Nicoleta Matei**, Silvia Martu. Salivary PGE2 as a Potential Biochemical Marker during Orthodontic Treatment Associated with Periodontal Disease. Revista de Chimie. 2016;67(10):2119-2123. ISSN 0034-7752. **IF(2015):0,956**.  
<http://www.revistadechimie.ro/pdf/cuprins%20%20RC%2010%202016.pdf>  
<http://www.revista.dechimie.ro/pdf/LUCHIAN%2010%2016.pdf>
- 6 Ionut Luchian, Ioana Martu, Nicoleta Ioanid, Ancuta Goriuc, Ioana Vata, Alexandra Martu Stefanache, Loredana Hurjui, Monica Tatarciuc, **Madalina Nicoleta Matei**, Silvia Martu. Salivary IL-1 $\beta$ : A Biochemical Marker that Predicts Periodontal Disease in Orthodontic Treatment. Revista de Chimie. 2016;67(12):2479-2483. ISSN 0034-7752. **IF(2015):0,956**.  
<http://www.revistadechimie.ro/pdf/cuprins%20%20RC%2012%202016.pdf>  
<http://www.revistadechimie.ro/pdf/LUCHIAN%2012%2016.pdf>
- 7 Kamel Earar, Diana Cerghizan, Andrei Victor Sandu, **Madalina Nicoleta Matei**, Razvan

- Leata, Ioan Gabriel Sandu, Costica Bejinariu, Malina Coman. The Role of Functional Polymers in the Optimization of the Acrylic Biomaterials Used in Removable Prosthetic Restoration - II. Assessment of traction test and antifungal activity. Revista de Materiale Plastice. 2015;52(4):487-493. ISSN 0025/5289. **IF(2014):0,824.**  
<http://www.revmaterialeplastice.ro/pdf/cuprins%204%202015.pdf>  
<http://www.revmaterialeplastice.ro/pdf/KAMEL%20E.pdf%204%2015.pdf>
- 8 Malina Coman, Iulia Chiscop, **Madalina Nicoleta Matei**, Laura Ghibu, Egidia Miftode, Carmen Dorobat, A.Nechita, K.Earar, Mariana Ilie, Mihaela Moisei, Daniela Leca. Dynamics of Biochemical Changes in Viral B Virus Hepatitis. Revista de Chimie. 2015;66(12):2144-2146. ISSN 0034-7752. **IF(2014):0,810.**  
<http://www.revistadechimie.ro/pdf/COMAN%20MALINA%2012%2015.pdf>
- 9 Alexandru Bogdan Ciubara, Aurel Nechita, Razvan Cosmin Tudor, **Madalina Matei**, Dana Tutunaru, Paul Dan Sirbu. Social and Medical Ethics: Implications for Romanian Protocols Regarding the Therapy of Alcohol Withdrawal Syndrome in Trauma Patients. Revista de cercetare și intervenție socială. 2018;60(March):174-179. ISSN: 1583-3410 (print), ISSN: 1584-5397 (electronic). **IF(2017):0,838.** <https://www.rcis.ro/en/section1/148-volumul-602018martie.html> <https://www.rcis.ro/en/section1/148-volumul-602018martie/2423-social-and-medical-ethics-implications-for-romanian-protocols-regarding-the-therapy-of-alcohol-withdrawal-syndrome-in-trauma-patients.html>
- 10 Manuela Arbune, Kamel Earar, **Madalina Nicoleta Matei**, Lacramioara Aurelia Brinduse, Dan Botezatu. Assessment of Dental Status and Oral Health Impact in HIV Romanian Young Adults. Materiale Plastice. 2016;53(1):170-173. ISSN 0025/5289. **IF(2016):0,778.**  
<http://www.revmaterialeplastice.ro/pdf/Cuprins%201%202016.pdf>  
<http://www.revmaterialeplastice.ro/pdf/ARBUNE%20M%201%2016.pdf>
- 11 Manuela Arbune, Mihaela Catalina Luca, **Madalina Nicoleta Matei**, Kamel Earar, Anca Arbune, Doina Voinescu. Assessment of Vitamin D Serum Level on Young Adults with Human Immunodeficiency Virus. Revista de Chimie. 2016;67(2):320-322. ISSN 0034-7752. **IF(2014):0,810.** <http://www.revistadechimie.ro/pdf/cuprins%20RC%202%202016.pdf>  
<http://www.revistadechimie.ro/pdf/ARBUNA%20M%202%2016.pdf>
- 12 Isabela Loghin, Kamel Earar, Aurel Nechita, Ioan Gabriel Sandu, Carmen Dorobat, **Madalina Nicoleta Matei**. Chemistry of active endocarditis preserving with vegetation on the prosthetic valve. Revista de Chimie. 2015;66(3):387-389. ISSN 0034-7752. **IF(2013):0,677.**  
<http://www.revistadechimie.ro/pdf/cuprins%203%202015%20pmd.pdf>  
<http://www.revistadechimie.ro/pdf/LOGHIN%20I.pdf%203%2015.pdf>

# Web of Science



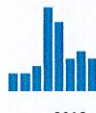
Search Search Results Tools Searches and alerts Search History Marked List 24

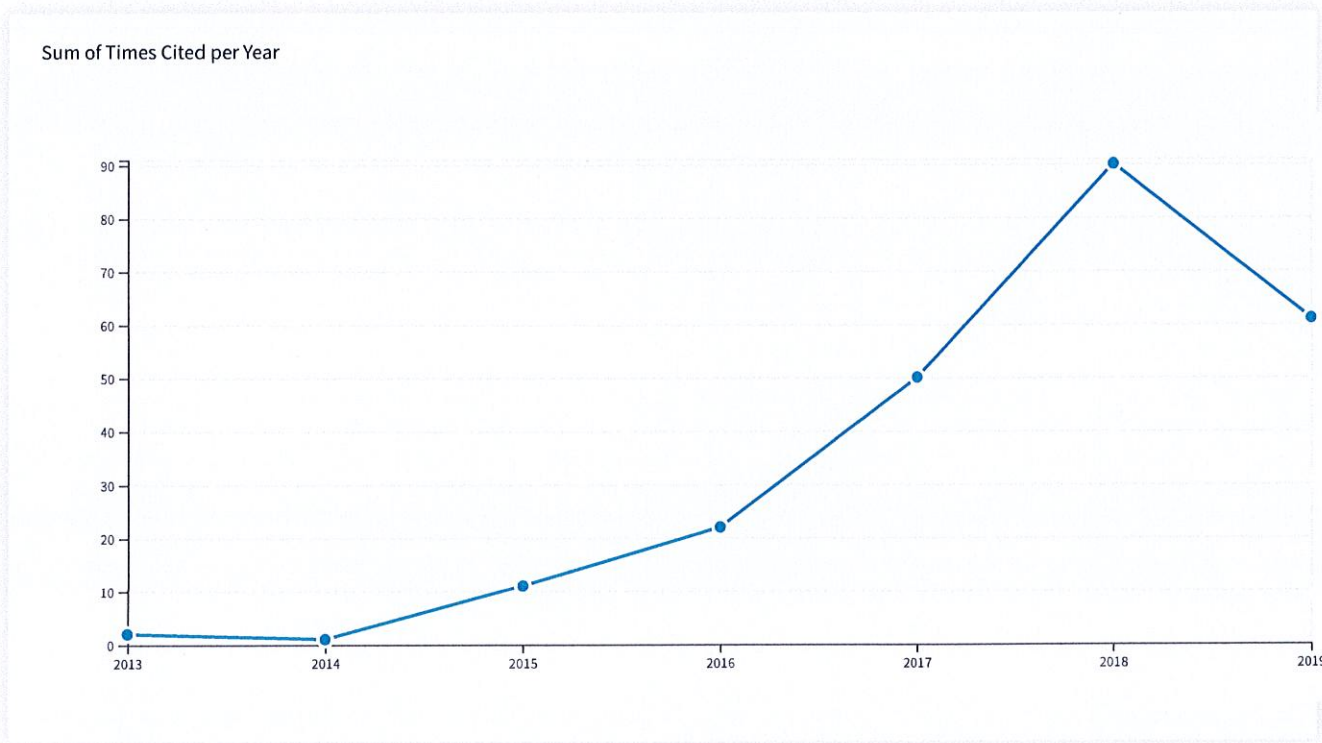
## Citation report for 40 results from Web of Science Core Collection between 1975 and 2020 Go

You searched for: AUTHOR: (matei madalina) OR AUTHOR: (matei madalina nicoleta) OR AUTHOR: (matei mn) OR AUTHOR: (madalina matei) OR AUTHOR: (madalina nicoleta matei) OR AUTHOR: (mn matei) OR AUTHOR: (mădălina nicoleta matei) OR AUTHOR: (mădălina matei) OR AUTHOR: (madalina matei, odette-elena) ...More

This report reflects citations to source items indexed within Web of Science Core Collection. Perform a Cited Reference Search to include citations to items not indexed within Web of Science Core Collection.

Export Data: Save to Excel File

<b>Total Publications</b> <b>40</b> Analyze  2000 2019	<b>h-index</b> <b>8</b> Average citations per item <b>5,93</b>	<b>Sum of Times Cited</b> <b>237</b> Without self citations <b>228</b>	<b>Citing articles</b> <b>172</b> Analyze Without self citations <b>165</b> Analyze
--	---	---	--



Sort by: Times Cited Date More

1 of 4

How are these totals calculated?

2016	2017	2018	2019	2020	Total	Average Citations per Year
22	50	90	61	0	237	29.63

Use the checkboxes to remove individual items from this Citation Report

or restrict to items published between  and

- |                                     |     |  |    |   |    |    |   |    |      |
|-------------------------------------|-----|--|----|---|----|----|---|----|------|
| <input checked="" type="checkbox"/> | 1.  | <b>The Role of Functional Polymers in the Optimization of the Acrylic Biomaterials Used in Removable Prosthetic Restoration II. Assessment of traction test and antifungal activity</b>  | 2  | 6 | 19 | 6  | 0 | 33 | 5.50 |
|                                     |     | By: Earar, Kamel; Cerghizan, Diana; Sandu, Andrei Victor; et al.<br>MATERIALE PLASTICE Volume: 52 Issue: 4 Pages: 487-493 Published: DEC 2015  |    |   |    |    |   |    |      |
| <input checked="" type="checkbox"/> | 2.  | <b>The Role of Functional Polymers in the Optimisation of Acrylic Biomaterials used in Amovable Prosthetic Restoration I. The experimental protocol using the Iosipescu test</b>   | 10 | 6 | 3  | 1  | 0 | 27 | 4.50 |
|                                     |     | By: Earar, Kamel; Matei, Madalina Nicoleta; Sandu, Andrei Victor; et al.<br>MATERIALE PLASTICE Volume: 52 Issue: 1 Pages: 98-103 Published: MAR 2015   |    |   |    |    |   |    |      |
| <input checked="" type="checkbox"/> | 3.  | <b>Degradation Characteristics of Poly-tetrafluoroethylene Coatings on Stainless Steel Orthodontic Wires Immersed in Tuna Fish Derived Products</b>  | 2  | 5 | 12 | 6  | 0 | 25 | 5.00 |
|                                     |     | By: Matei, Madalina Nicoleta; Earar, Kamel; Trinca, Lucia Carmen; et al.<br>REVISTA DE CHIMIE Volume: 67 Issue: 4 Pages: 800-807 Published: APR 2016   |    |   |    |    |   |    |      |
| <input checked="" type="checkbox"/> | 4.  | <b>Salivary IL-1 beta: A Biochemical Marker that Predicts Periodontal Disease in Orthodontic Treatment</b>   | 0  | 8 | 9  | 3  | 0 | 20 | 4.00 |
|                                     |     | By: Luchian, Ionut; Martu, Ioana; Ioanid, Nicoleta; et al.<br>REVISTA DE CHIMIE Volume: 67 Issue: 12 Pages: 2479-2483 Published: DEC 2016  |    |   |    |    |   |    |      |
| <input checked="" type="checkbox"/> | 5.  | <b>Evaluation of Corrosion Resistance of NiTiNb Orthodontic Wires in Tomato Juice</b>  | 2  | 4 | 7  | 6  | 0 | 19 | 3.17 |
|                                     |     | By: Matei, Madalina Nicoleta; Chiscop, Iulia; Earar, Kamel; et al.<br>REVISTA DE CHIMIE Volume: 66 Issue: 12 Pages: 2009-2012 Published: DEC 2015  |    |   |    |    |   |    |      |
| <input checked="" type="checkbox"/> | 6.  | <b>Salivary PGE2 as a Potential Biochemical Marker during Orthodontic Treatment Associated with Periodontal Disease</b>  | 1  | 9 | 7  | 1  | 0 | 18 | 3.60 |
|                                     |     | By: Luchian, Ionut; Martu, Ioana; Goriuc, Ancuta; et al.<br>REVISTA DE CHIMIE Volume: 67 Issue: 10 Pages: 2119-2123 Published: OCT 2016  |    |   |    |    |   |    |      |
| <input checked="" type="checkbox"/> | 7.  | <b>Evaluation of DNA Extraction Methods from Saliva as a Source of PCR - Amplifiable Genomic DNA</b>   | 0  | 6 | 9  | 3  | 0 | 18 | 3.00 |
|                                     |     | By: Solomon, Sorina Mihaela; Matei, Madalina Nicoleta; Badescu, Aida Corina; et al.<br>REVISTA DE CHIMIE Volume: 66 Issue: 12 Pages: 2101-2103 Published: DEC 2015   |    |   |    |    |   |    |      |
| <input checked="" type="checkbox"/> | 8.  | <b>Social and Medical Ethics: Implications for Romanian Protocols Regarding the Therapy of Alcohol Withdrawal Syndrome in Trauma Patients</b>  | 0  | 0 | 1  | 13 | 0 | 14 | 4.67 |
|                                     |     | By: Ciubara, Alexandru Bogdan; Nechita, Aurel; Tudor, Razvan Cosmin; et al.<br>REVISTA DE CERCETARE SI INTERVENTIE SOCIALA Volume: 60 Pages: 174-179 Published: MAR 2018   |    |   |    |    |   |    |      |
| <input type="checkbox"/>            | 9.  | <b>Influence of ZrO2-Y2O3 and ZrO2-CaO coatings on microstructural and mechanical properties on Mg-1,3Ca-5,5Zr biodegradable alloy</b>   | 0  | 1 | 6  | 1  | 0 | 8  | 1.60 |
|                                     |     | By: Istrate, B.; Munteanu, C.; Matei, M. N.; et al.<br>Conference: EUROINVENT International Conference on Innovative Research (ICIR Euroinvent) Location: Iasi, ROMANIA Date: MAY 19-20, 2016<br>Sponsor(s): EUROINVENT; Romanian Inventors Forum; Gheorghe Asachi Tech Univ Iasi, Fac Mat Sci & Engn; Univ Malaysia Perlis, Ctr Excellence Geopolymer & Green Technol; Alexandru Ioan Cuza Univ Iasi, ARHEOINVEST Platform; Malaysian Res & Innovat Soc<br>INTERNATIONAL CONFERENCE ON INNOVATIVE RESEARCH - ICIR EUROINVENT 2016<br>Book Series: IOP Conference Series-Materials Science and Engineering Volume: 133 Article Number: UNSP 012010 Published: 2016 |    |   |    |    |   |    |      |
| <input type="checkbox"/>            | 10. |  | 0  | 1 | 5  | 2  | 0 | 8  | 1.33 |

**Dynamics of Biochemical Changes in Viral B Virus Hepatitis**

By: Coman, Malina; Chiscop, Iulia; Matei, Madalina Nicoleta; et al.

REVISTA DE CHIMIE Volume: 66 Issue: 12 Pages: 2144-2146 Published: DEC 2015

Select Page



Save to Excel File ▼

Sort by: Times Cited ↓ Date More ▼

◀ 1 of 4 ▶

40 records matched your query of the 67,194,690 in the data limits you selected.  
Key: = Structure available.

Clarivate

Accelerating innovation

© 2020 Clarivate Copyright notice Terms of use Privacy statement Cookie policy

Sign up for the Web of Science newsletter Follow us

