



**STANDARDELE MINIMALE, NECESARE ȘI OBLIGATORII
PENTRU ÎNSCRIERE LA CONCURS**

pentru titlul didactic de **Conferențiar universitar**

Domeniul Medicină Dentară

- Deținerea diplomei de Doctor în domeniul postului ¹

Diploma de Doctor, in baza Ordinului Ministrului Educației și Cercetării nr. 4802 din 15.VIII.2005

Titlul tezei: Contribuții la studiul unor aspecte clinice și tehnologice în optimizarea și reoptimizarea aparatelor gnatoprotetice total amovibile

Conducător de doctorat: Prof. Univ. Dr. Maria Ursache

Instituția organizatoare de doctorat: Universitatea de Medicină și Farmacie „Grigore T. Popa”, Iași

[Copie legalizată Diploma Doctor](#)

- Deținerea titlului de medic primar la disciplinele de concurs cu corespondent în Rețeaua Sanitară, în specialitatea postului¹. În cazul specialităților înființate în ultimii 5 ani, candidatul pentru funcția de conferențiar va face dovada deținerii titlului de medic specialist în specialitatea postului și a titlului de medic primar într-o alta specialitate conexasă sau mai largă.

Medic Primar – Protetică Dentară, conform Ordonanței Guvernului nr.18/2009, prin Ordinul Ministrului Sănătății nr.1077 din 26.10.2012, Eliberat la data de 13.12.2019 cu numărul 18496

– [certificat](#)



RECTORAT

+40 232 211 818 tel / +40 232 211 820 fax
rectorat@umfiasi.ro

Medic Primar – Stomatologie generală, prin Ordinul Ministrului Sănătății Publice Nr. 1971/ 3.12.2008 – [adeverință](#)

Medic Specialist – Protetică Dentară, prin Ordinul Ministrului Sănătății Nr. 786/ 2012, pe baza condițiilor din Ordonanța Guvernului nr. 6/ 2012 – certificat 25056 / 22.04.2015 – [certificat](#)

Medic Specialist – Chirurgie dento-alveolară, prin Ordinul Ministrului Sănătății Nr. 263/ 2010 – certificat 6193 / 23.09.2010 – [certificat](#)

- 5 articole ISI² in extenso publicate în domeniul postului pentru care candidează, respectiv în reviste medico-dentare sau medicale cu factor de impact > 0.3, în calitate de autor principal de la ultima promovare sau ultimii 5 ani (provine din afara sistemului de învățământ)

Articole ISI – autor principal: 9
--

1. Volumetric Cone Beam Computed Tomography for the assessment of oral manifestations in systemic sclerosis : Data from an Eustar Cohort

Autori: Cristina Iordache, **Magda-Ecaterina Antohe***, Rodica Chiriac, Eugen Ancuta, Oana Țanculescu, Codrina Ancuța

Journal of Clinical Medicine, Vol 8, Nr.10,1620, pag.1-14, OCT, 2019, ISSN 2077-0383
IF (2018) = **5,688**

<https://www.mdpi.com/2077-0383/8/10/1620/htm>

WOS Full Record: [listare AP1 Web of Science copie AP1](#)

2. Aspects of Testing the Biological Characteristics of Alginic Impression Materials

Autori: **Antohe Magda Ecaterina***, Forna Doriana Agop, Dascalu Cristina Gena, Forna Norina Consuela

Materiale Plastice, vol. 56, nr. 3, pag. 641-643-SEP 2019; ISSN: 0025-5289
IF (2019) = **1,393**

<https://www.revmaterialeplastice.ro/pdf/34%20ANTOHE%203%2019.pdf>

WOS Full Record: [listare AP2 Web of Science copie AP2](#)

3. Study regarding the elastic impression biomaterials dimensional stability

Autori: Savin Carmen, **Antohe Magda-Ecaterina***, Adriana Balan, Ana Sirghe, Laura Gavrila
Revista de Chimie, vol. 70, nr. 3, pag. 797-800 – MAR 2019; ISSN: 0034-7752

IF (2018) = **1,605**

<https://www.revistadechimie.ro/pdf/11%20SAVIN%203%2019.pdf>

WOS Full Record: [listare AP3 Web of Science copie AP3](#)

4. Biomaterials Involved in Frontal Area Restorations in Pediatric Dentistry

Autori: Petcu Ana, Savin Carmen, Balan Adriana, Mihalas Eugeniu, Gavrilă Laura Maria, Balcos Carina, **Antohe Magda Ecaterina***

Revista de Chimie, vol. 69, nr. 12, pag. 3473-3476 – DEC 2018; ISSN: 0034-7752

IF (2018) = **1,605**

<https://www.revistadechimie.ro/pdf/28%20PETCU%2012%2018.pdf>

WOS Full Record: [listare AP4 Web of Science](#)

[copie AP4](#)

5. Researches Regarding the Improvement of Different Dental Contemporary Composite Materials Structure

Autori: Gradinaru Irina, Ignat Leonard, Doroftei Florica, Ignat Maurusa Elena, **Antohe Magda Ecaterina***

Revista de Chimie, vol. 69, nr. 7, pag. 1774-1778 – JUL 2018; ISSN: 0034-7752

IF (2018) = **1,605**

<https://www.revistadechimie.ro/pdf/37%20GRADINARU%207%2018.pdf>

WOS Full Record: [listare AP5 Web of Science](#)

[copie AP5](#)

6. Studies Regarding the Architectural Design of Various Composites and Nanofibres Used in Dental Medicine

Autori: Gradinaru Irina, Ignat Leonard, Dascalu Cristina Gena, Soroaga Laurentiu Valentin, **Antohe Magda Ecaterina***

Revista de Chimie, vol. 69, nr. 2, pag. 328-331 – FEB 2018; ISSN: 0034-7752

IF (2017) = **1.412**

<http://www.revistadechimie.ro/pdf/9%20GRADINARU%20IRINA%202%2018.pdf>

WOS Full Record: [listare AP6 Web of Science](#)

[copie AP6](#)

7. Implications of Digital Image Processing in the Paraclinical Assessment of the Partially Edentated Patient

Autori: **Antohe Magda Ecaterina***, Forna Doriana Agop, Dascalu Cristina Gena, Forna Norina Consuela

Revista de Chimie, vol. 69, nr. 2, pag. 521-524 – FEB 2018; ISSN: 0034-7752

IF (2017) = **1.412**

<http://www.revistadechimie.ro/pdf/48%20ANTOHE%202%2018.pdf>

WOS Full Record: [listare AP7 Web of Science](#)

[copie AP7](#)

8. Study Regarding the Toxic Effects of Acrylic Resins

Autori: **Antohe Magda Ecaterina***, Dascalu Cristina, Savin Carmen, Forna Norina Consuela, Balan Adriana

Materiale Plastice, vol. 53, nr. 4, pag. 767-770 – DEC 2016; ISSN: 0025-5289

IF (2016) = **0.778**

<http://www.revmaterialeplastice.ro/pdf/ANTOHE%20E%204%2016.pdf>

WOS Full Record: [listare AP8 Web of Science](#)

[copie AP8](#)

9. Researches Regarding New Biomaterials involved in Sports Mounthguard

Autori: Cioata Radu, Balan Adriana, **Antohe Magda Ecaterina***, Savin Carmen, Ignat Gabriela, Basno Alexandru

Materiale Plastice, vol. 53, nr. 1, pag. 147-149 – MAR 2016; ISSN: 0025-5289

IF (2016) = **0.778**

<https://www.revmaterialeplastice.ro/pdf/CIOATA%20R%20I%202016.pdf>

WOS Full Record: [listare AP9 Web of Science](#)

[copie AP9](#)

- Minim 10 articole BDI¹ de la ultima promovare, în calitate de autor principal, 1 articol ISI = 3 articole BDI, dar nu invers

Articole BDI – autor principal: 26

1. Biomechanical clinico-technological aspects involved in overlay prostheses

Autori: Gradinaru Irina, Hurjui Loredana, Balcos Carina, Simionescu Ana-Maria Andreea, **Antohe Magda-Ecaterina***

Romanian Journal of Oral Rehabilitation, Vol. 11, No. 3, pp 122-129, July – September 2019

ISSN: 2066-7000, ISSN-L 2066-7000; indexată Clarivate Analytics, DOAJ

Link revistă: <http://www.rjor.ro/>

Link articol: <http://www.rjor.ro/wp-content/uploads/2019/09/BIOMECHANICAL-CLINICO-TECHNOLOGICAL-ASPECTS-INVOLVED-IN-OVERLAY-PROSTHESES.pdf>

[copie BDI1](#)

2. Ergonomic approaches of the prosthetic therapy for a patient with insulino-dependent diabetes, correlated with other comorbidities

Autori: Iordache Cristina, Fatu Ana Maria, **Antohe Magda-Ecaterina***, Timofte Alexandru, Ancuța Codrina

Romanian Journal of Oral Rehabilitation, Vol. 11, No. 3, pp 130-139, July – September 2019

ISSN: 2066-7000, ISSN-L 2066-7000; indexată Clarivate Analytics, DOAJ

Link revistă: <http://www.rjor.ro/>

Link articol: <http://www.rjor.ro/wp-content/uploads/2019/09/ERGONOMIC-APPROACHES-OF-THE-PROSTHETIC-THERAPY-FOR-A-PACIENT-WITH-INSULINO-DEPENDENT-DIABETES-CORRELATED-WITH-OTHER-COMORBIDITIES.pdf>

[copie BDI2](#)

3. Evolutive aspects of flexible acrylates superposable on general status of the patients

Autori: Irina Gradinaru, Loredana Hurjui, Andreea Clim, Costin Chirica, **Magda-Ecaterina Antohe***

Romanian Journal of Medical and Dental Education, Vol.8, No. 7, pg 79-83, July 2019

ISSN: 2393-1531, ISSN-L 2393-1108; indexată DOAJ

Link revistă: <http://journal.adre.ro/>

Link articol <http://journal.adre.ro/wp-content/uploads/2019/11/EVOLUTIVE-ASPECTS-OF-FLEXIBLE-ACRYLATES-SUPERPOSABLE-ON-GENERAL-STATUS-OF-THE-PATIENTS.pdf>

[PATIENTS.pdf](#)

¹ Autori, titlu articol, nume revistă, volum, număr, paginație, numele bazei internaționale de date, link

[copie BDI3](#)

4. Implication of non-metallic biomaterials in fixed prostheses therapy

Autori: Irina Gradinaru, Loredana Hurjui, Ion Hurjui, **Magda-Ecaterina Antohe***

Romanian Journal of Medical and Dental Education, Vol.8, No. 5, pg 39-43, May 2019

ISSN: 2393-1531, ISSN-L 2393-1108; indexată DOAJ

Link revistă: <http://journal.adre.ro/>

Link articol <http://journal.adre.ro/wp-content/uploads/2019/09/IMPLICATION-OF-NON-METALLIC-BIOMATERIALS-IN-FIXED-1.pdf>

[copie BDI4](#)

5. Practical aspects of the prosthetic rehabilitation of kennedy 1 class edentation

Autori: **Magda-Ecaterina Antohe***, Doriana Agop Forna, Cristina Iordache, Norina Consuela Forna

Romanian Journal of Medical and Dental Education, Vol.8, No. 5, pp.63-70, May 2019

ISSN: 2393-1531, ISSN-L 2393-1108; indexată DOAJ

Link revistă: <http://journal.adre.ro/>

Link articol <http://journal.adre.ro/wp-content/uploads/2019/09/PRACTICAL-ASPECTS-OF-THE-PROSTHETIC-REHABILITATION-OF-KENNEDY-1-CLASS-EDENTATION-1.pdf>

[copie BDI5](#)

6. Methods of reinforcement - implications in the optimization of complete denture in accordance with clinical particularities

Autori: Irina Gradinaru , Cristina Gena Dascalu , **Magda Ecaterina Antohe***

Romanian Journal of Oral Rehabilitation, Vol. 11, No. 2, pp.185-195, April – June 2019

ISSN: 2066-7000, ISSN-L 2066-7000; indexată Clarivate Analytics, DOAJ

Link revistă: <http://www.rjor.ro/>

Link articol: <http://www.rjor.ro/wp-content/uploads/2019/06/METHODS-OF-REINFORCEMENT-IMPLICATIONS-IN-THE-OPTIMIZATION-OF-COMPLETE-DENTURE-IN-ACCORDANCE-WITH-CLINICAL-PARTICULARITIES.pdf>

WOS Full Record: [listare BDI6 Web of Science](#)

[copie BDI6](#)

7. Considerations on the influence of the technological and clinical factors in the aesthetics of the removable prostheses

Autori: Irina Gradinaru, Loredana Hurjui, Georgiana Macovei, Ion Hurjui, **Magda Ecaterina Antohe***

Romanian Journal of Medical and Dental Education, Vol. 8, No. 1, pp 31-37, January 2019

ISSN: 2393-1531, ISSN-L 2393-1108; indexată DOAJ

Link revistă: <http://journal.adre.ro/>

Link articol: <http://journal.adre.ro/wp-content/uploads/2019/03/CONSIDERATIONS-ON-THE-INFLUENCE-OF-THE-TECHNOLOGICAL-AND-CLINICAL-FACTORS-IN-THE-AESTHETICS-OF-THE-REMOVABLE-PROSTHESES.pdf>

[copie BDI7](#)

8. Indirect composite veneers as a social therapeutic solution. a case report

Autori: Alice-Arina Ciocan-Pendefunda, Maria Alexandra Martu, **Magda Ecaterina Antohe***, Ionut Luchian, Ioana Martu, Ioana Sioustis, Gabriela Ifteni

Romanian Journal of Oral Rehabilitation, Vol. 10, No. 4, pp 91-96, October- December 2018
ISSN: 2066-7000, ISSN-L 2066-7000; indexată Clarivate Analytics, DOAJ

Link revistă: <http://www.rjor.ro/>

Link articol <http://www.rjor.ro/wp-content/uploads/2018/12/13.INDIRECT-COMPOSITE-VENEERS-AS-A-SOCIAL-THERAPEUTIC-SOLUTION.-A-CASE-REPORT.pdf>

WOS Full Record: [listare BDI8 Web of Science](#)
[copie BDI8](#)

9. Study on elevation of partially removable prostheses in systemic context in geriatric patients

Autori: Gradinaru Irina, Hurjui Loredana Liliana, Hurjui Ion, **Antohe Magda Ecaterina***

Romanian Journal of Oral Rehabilitation, Vol. 10, No. 4, pp 114-122, October- December 2018

ISSN: 2066-7000, ISSN-L 2066-7000; indexată Clarivate Analytics, DOAJ

Link revistă: <http://www.rjor.ro/>

Link articol: <http://www.rjor.ro/wp-content/uploads/2018/12/17.1STUDY-ON-ELEVATION-OF-PARTIALLY-REMOVABLE-PROSTHESES-IN-SYSTEMIC-CONTEXT-IN-GERIATRIC-PATIENTS.pdf>

WOS Full Record: [listare BDI9 Web of Science](#)
[copie BDI9](#)

10. Impression in extended partially edentation - implications in methods of training for dental technicians

Autori: **Antohe Magda Ecaterina***, Andronache Monica, Vasluianu Roxana Ionela, Cretu Cosmin Ionut, Stamatin Ovidiu, Forna Norina Consuela

Romanian Journal of Oral Rehabilitation, Vol. 10, No. 4, pp 143-148, October- December 2018

ISSN: 2066-7000, ISSN-L 2066-7000; indexată Clarivate Analytics, DOAJ

Link revistă: <http://www.rjor.ro/>

Link articol: <http://www.rjor.ro/wp-content/uploads/2018/12/21.-IMPRESSION-IN-EXTENDED-PARTIALLY-EDENTATION-%E2%80%93-IMPLICATIONS-IN-METHODS-OF-TRAINING-FOR-DENTAL-TECHNICIANS1.pdf>

WOS Full Record: [listare BDI10 Web of Science](#)
[copie BDI10](#)

11. Temporomandibular joint in rheumatoid arthritis – A complex imaging approach

Autori: Iordache Cristina, Ana Maria Fătu, Surlari Zenovia, Elena Luca, Constantin Răzvan Giuvara, **Antohe Magda***, Ancuța Codrina,

Romanian Journal of Medical and Dental Education, Vol. 7, No. 2, pp 107-112, July – December 2018

ISSN: 2393-1531, ISSN-L 2393-1108; indexată DOAJ

Link revistă: <http://journal.adre.ro/>

Link articol: <http://journal.adre.ro/wp-content/uploads/2019/01/1TEMPOROMANDIBULAR-JOINT-IN-RHEUMATOIS-ARTHRITIS-%E2%80%93-A-COMPLEX-IMAGING-APPROACH.pdf>

[copie BDI11](#)

12. Current methods of training for dental technicians

Autori: **Antohe Magda Ecaterina***, Andronache Monica, Feier Ramona Diana, Stamatin Ovidiu, Forna Norina Consuela

Romanian Journal of Oral Rehabilitation, Vol. 10, No. 3, pp 165-170, July-September 2018

ISSN: 2066-7000, ISSN-L 2066-7000; indexată Clarivate Analytics, DOAJ

Link revistă: <http://www.rjor.ro/>

Link articol: <http://www.rjor.ro/wp-content/uploads/2018/09/CURRENT-METHODS-OF-TRAINING-FOR-DENTAL-TECHNICIANS.pdf-RJOR.pdf>

WOS Full Record: [listare BDI12 Web of Science copie BDI12](#)

13. Biomaterials used in oral rehabilitation of the edentulous allergic patients

Autori: Gradinaru Irina, **Antohe Magda Ecaterina***, Hurjui Liliana Loredana

Romanian Journal of Oral Rehabilitation, Vol. 10, No. 1, pp 114-119, January-March 2018

ISSN: 2066-7000, ISSN-L 2066-7000; indexată Clarivate Analytics, DOAJ

Link revistă: <http://www.rjor.ro/>

Link articol: <http://www.rjor.ro/wp-content/uploads/2018/04/BIOMATERIALS-USED-IN-ORAL-REHABILITATION-OF-THE-EDENTULOUS-ALLERGIC-PATIENTS.RJOR.pdf>

WOS Full Record: [listare BDI13 Web of Science copie BDI13](#)

14. Aspects of oral rehabilitation using removable dentures: esthetics and functionality

Autori: **Antohe Magda-Ecaterina***, Andronache Monica , Feier Ramona , Stamatina Ovidiu , Forna Norina Consuela

Romanian Journal of Oral Rehabilitation, Vol.10, No.1, pg.133- 139, January-March 2018

ISSN: 2066-7000, ISSN-L 2066-7000; indexată Clarivate Analytics, DOAJ

Link revistă: <http://www.rjor.ro/>

Link articol: http://www.rjor.ro/wp-content/uploads/2018/04/ASPECTS-OF-ORAL-REHABILITATION-USING-REMOVABLE-DENTURES-ESTHETICS-AND-FUNCTIONALITY-.RJOR_1.pdf

[copie BDI14](#)

15. Clinical and technological rehabilitation of partial edentation complications

Autori: **Antohe Magda Ecaterina***, Stamatina Ovidiu, Feier Ramona Diana, Andronache Monica, Forna Norina

Romanian Journal of Oral Rehabilitation, Vol. 9, No. 4, pp. 84-89, October – December 2017

ISSN: 2066-7000, ISSN-L 2066-7000; indexată Clarivate Analytics, DOAJ

Link revistă: <http://www.rjor.ro/>

Link articol: <http://www.rjor.ro/wp-content/uploads/2018/01/CLINICAL-AND-TECHNOLOGICAL-REHABILITATION-OF-PARTIAL-EDENTATION-COMPLICATIONS.pdfFinal-rjor-nr-4.-2017.pdf>

WOS Full Record: [listare BDI15 Web of Science copie BDI15](#)

16. Statistical studies regarding therapeutic approaches for edentulous social clinical cases in students' practical stages,

Autori: **Magda-Ecaterina Antohe***, Monica Andronache, Ramona Feier, Ovidiu Stamatina, Norina Consuela Forna

Romanian Journal of Oral Rehabilitation , Vol. 9 , No.2, pp 94-99, April - June 2017

ISSN: 2066-7000, ISSN-L 2066-7000; indexată Clarivate Analytics, DOAJ

Link revistă: <http://www.rjor.ro/>

Link articol: http://www.rjor.ro/wp-content/uploads/2018/04/ASPECTS-OF-ORAL-REHABILITATION-USING-REMOVABLE-DENTURES-ESTHETICS-AND-FUNCTIONALITY-.RJOR_1.pdf

WOS Full Record: [listare BDI16 Web of Science copie BDI16](#)

17. Practical aspects of different types of reconstruction, using nanofibrillated structures

Autori: Gradinaru Irina, Nica Irina, **Antohe Magda Ecaterina***

Romanian Journal of Oral Rehabilitation , Vol. 9 , No.3, pp 62-67, July - September 2017

ISSN: 2066-7000, ISSN-L 2066-7000; indexată Clarivate Analytics, DOAJ

Link revistă: <http://www.rjor.ro/>

Link articol: <http://www.rjor.ro/practical-aspects-of-different-types-of-reconstruction-using-nanofibrillated-structures/>

[copie BDI17](#)

18. The Smile Aesthetics and its Implications in Social Prosthetic Rehabilitations: A Case Report

Autori: **Magda Ecaterina Antohe***, Cristina Iordache* and Gabriel Drug

Biomedical Journal of Scientific & Technical Research, Volume 1- Issue 7, pp 1863-1866, 2017

ISSN: 2574-1241; indexată Index Copernicus, ResearcherID, ORCID, CiteFactor, Scribd, DRJI etc

Link revistă: <https://biomedres.us/>

Link articol: <https://biomedres.us/fulltexts/BJSTR.MS.ID.000568.php>

[copie BDI18](#)

19. Contemporary therapeutic decisions in the treatment of various types of edentation

Autori: Gradinaru Irina, **Antohe Magda Ecaterina***, Ioanid Nicoleta, Fratila Dragos

Romanian Journal of Oral Rehabilitation, Vol. 8, No. 2, pp 44-50, April – June 2016

ISSN: 2066-7000, ISSN-L 2066-7000; indexată Clarivate Analytics, DOAJ

Link revistă: <http://www.rjor.ro/>

Link articol: <http://www.rjor.ro/contemporary-therapeutic-decisions-in-the-treatment-of-various-types-of-edentation/>

WOS Full Record: [listare BDI19 Web of Science](#)

[copie BDI19](#)

20. Aspects of the therapy of partially extended edentation using modern methods - attachments as maintenance, support and stabilisation

Autori: **Magda Ecaterina Antohe***, Doriana Agop Forna, Monica Andronache, Ramona Feier, Norina Consuela Forna

Romanian Journal of Oral Rehabilitation, Vol 8 , No.2, pp:16-25, April – June 2016

ISSN: 2066-7000, ISSN-L 2066-7000; indexată Clarivate Analytics, DOAJ

Link revistă: <http://www.rjor.ro/>

Link articol: <http://www.rjor.ro/aspects-of-the-therapy-of-partially-extended-edentation-using-modern-methods-attachments-as-maintenance-support-and-stabilization/>

WOS Full Record: [listare BDI20 Web of Science](#)

[copie BDI20](#)

21. The importance of observing the aesthetic requirements in partial edentulous rehabilitation - implications in medical-dental training

Autori: **Antohe Magda Ecaterina***, Forna Doriana Agop, Dascalu Cristina Gena, Forna Norina Consuela (*co-autor)

International Journal of Education and Information Technologies, vol. 10, pag. 199-203, 2016;
ISSN: 2074-1316; indexată ISI

Link revistă: <http://www.naun.org/main/NAUN/educationinformation/>

Link articol: <http://www.naun.org/main/NAUN/educationinformation/2016/a542008-059.pdf>

WOS Full Record: [listare BDI21 Web of Science copie BDI21](#)

22. The Implications of Modern Technological Methods of Building Metal-Ceramic Prosthesis for Teaching Performance

Autori: Grădinaru Irina, Dascălu Cristina Gena, **Antohe Magda Ecaterina***

International Journal of Systems Applications, Engineering & Development, vol. 10, pg. 296-299, 2016; ISSN: 2074-1308; indexată Inspec – The IET, EBSCO, Index Copernicus, Semantic Scholar

Link revistă: <http://www.naun.org/cms.action?id=3100>

Link articol: <http://www.naun.org/main/UPress/saed/2016/a922014-048.pdf>
[copie BDI22](#)

23. Malpractice in composite/mixed prosthesis

Autori: **Magda Antohe***, Ramona Feier, Doriana Agop Forna, Cosmin Oniciuc, Norina Consuela Forna

Romanian Journal of Oral Rehabilitation Vol. 7, No. 2, pp 47-55, April – June 2015

ISSN: 2066-7000, ISSN-L 2066-7000; indexată EBSCO, DOAJ

Link revistă: <http://www.rjor.ro/>

Link articol: <http://www.rjor.ro/malpractice-in-compositemixed-prosthesis/>
[copie BDI23](#)

24. Non-invasive ergonomic methods of evaluation involved in oral rehabilitation in view of surgical procedures

Autori: Doriana Forna, **Magda Ecaterina Antohe***

Romanian Journal of Oral Rehabilitation, Vol. 5, No. 4, pp 46-52, October – December 2013

ISSN: 2066-7000, ISSN-L 2066-7000; indexată EBSCO, DOAJ

Link revistă: <http://www.rjor.ro/>

Link articol: <http://rjor.ro/uploads/revista/2013/no4/non-invasive-ergonomic.pdf>
[copie BDI24](#)

25. Researches regarding the behaviour of acrylic resins versus silconic materials involved prosthetic reconstitutions

Autori: Doriana Forna, Mariana Cazacu , **Magda –Ecaterina Antohe***

Romanian Journal of Oral Rehabilitation, Vol. 5, No. 3, pp 91-99, July - September 2013

ISSN: 2066-7000, ISSN-L 2066-7000; indexată EBSCO, DOAJ

Link revistă: <http://www.rjor.ro/>

Link articol: <http://rjor.ro/uploads/revista/2013/no3/researches-regarding-the-behaviour.pdf>
[copie BDI25](#)

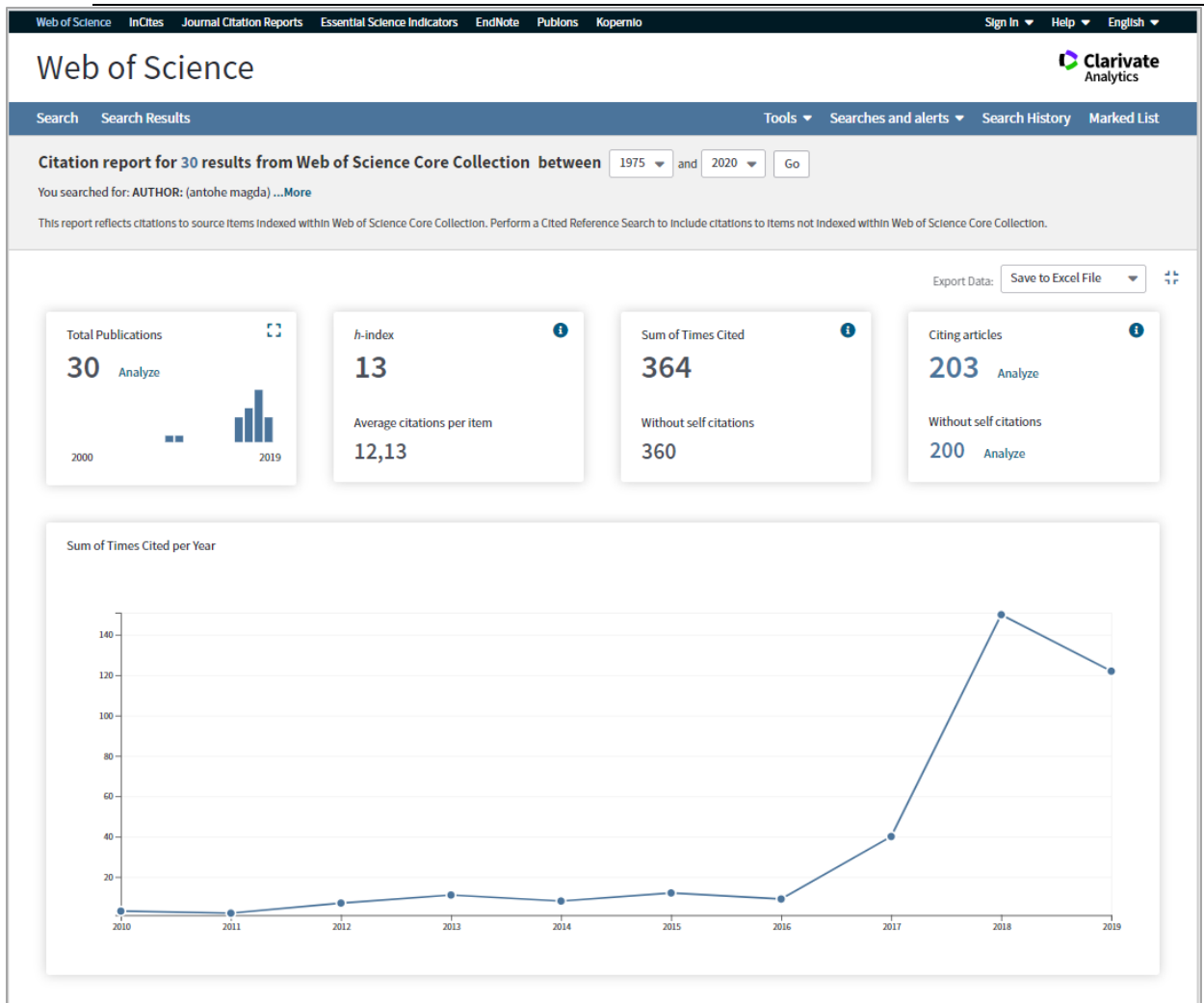
26. Incidence and prevalence of dental – periodontal conditions and edentation in Moldavia

Autori: Forna Norina Consuela, Dascălu Cristina, Forna Doriana, **Antohe Magda Ecaterina***

Revista Medico-Chirurgicală a Societății de Medici și Naturaliști din Iași - România, vol. 117, nr. 1, pg. 205-211, Ian-Mar 2013; ISSN: 0048-7848; indexată Index Medicus, MEDLINE
Link revistă: <https://www.revmedchir.ro/index.php/revmedchir/index>
Link articol: <https://www.revmedchir.ro/index.php/revmedchir/article/view/955/818>
[copie_BDI26](#)

- H-Index- 4:

H-Index (Antohe Magda Ecaterina) = 13



Lista detaliata a citarilor: [lista citari](#)

Pentru Facultatea de Bioinginerie Medicală și pentru celelalte domenii, se aplică standardele minimale, necesare și obligatorii, conform OMEN nr.6129/2016, în concordanță cu specificul postului scos la concurs.

Nu sunt luate în considerare adevărurile de accept de publicare.