

LISTA LUCRĂRILOR ȘTIINȚIFICE ELABORATE ȘI PUBLICATE

PUBLICATII RELEVANTE

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5. Cristache CM, Ionescu C, Burlibasa M, Cristache G, Iliescu AA, Dumitriu HT, Retentive anchors versus magnets as attachment systems for mandibular overdenture. A 5-year prospective randomised clinical study, Metalurgia International vol. XIV (2009), special issue no.16 ISSN 1582-2214 pg 59-64, (Factor Impact=0,154), indexat EBSCO www.ebscohost.com, Scopusdatabase, Thomson Scientific Master Journal List, www.isinet.com, **position** <http://scientific.thomson.com/cgi-bin/jrnlst/jlresults.cgi>
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7. Rosu P.V., Mihaila -Andres M., Ionescu C., Adochiei F., Experimental and numerical evaluation of the retention force for metallic matrix attachment systems, The 4-th IEEE International Conference on E-health and Bioengineering – EHB 2013-Grigore T. Popa

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TEZA DE DOCTORAT

Studiu comparativ a trei sisteme speciale utilizate in supraprotezarea pe implanturi dentare a edentatului total mandibular, Coordontator stiintific, Prof. univ.dr.Ion Patrascu, UMF „Carol Davila”, Bucuresti, 25 mai 2012

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A. COORDONATOR CARTI

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3. Cristache C, Cristache G, Diaconu D, Ionescu C, Burlibasa M, Locator, capse sau magneti in supraprotezarea pe implanturi dentare la mandibula, Cel de-al XVIII-lea Congres International al AMSPPR, Bucuresti 18-21 martie 2009

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6. Cristache C, Cristache G, Ionescu C, Burlibasa M, Evaluarea mentenantei, a capacitatii masticatorii si a gradului de satisfactie al pacientului in supraprotezarea pe doua implanturi dentare la mandibula, Congresul International de Medicina Dentara AMSPPR, FDI, SRS, 9-12 April 2008, Bucuresti.

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CITARI ARTICOLE ISI IN REVISTE ISI/BDI = 20

1. The use of information technology in medicine

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Metalurgia International, Special Issue no. 7 vol.XVIII (2013), pag.301-304, ISSN 1582-2214, **revista cotata BDI**

Citari (2):

- Cristache CM, Ionescu C, Burlibasa M, Cristache G, Iliescu AA, Dumitriu HT, Retentive anchors versus magnets as attachment systems for mandibular overdenture. A 5-year prospective randomised clinical study, Metalurgia International vol. XIV (2009), special issue no.16 ISSN 1582-2214 pg 59-64, **premiat CNCSIS 2009; (Factor impact 0,154).**
- Cristache CM, Ionescu C, Cristache G, Ionescu I, Iliescu AA, Burlibsa M, A 5-year prospective randomised clinical trial on the efficiency of two different attachment systems as retention for implant-supported mandibular overdenture, Radiographic assessment, cost analysis and final evaluation of treatment's success, Metalurgia International vol. XIV (2009), special issue no.16 ISSN 1582-2214 pg 27-34, **premiat CNCSIS 2009; (Factor impact 0,154).**

2.Computer-aided method to assess the periodontal risk areas for the teeth subject to morphological restorations.

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Metalurgia International, Special Issue no. 7 vol.XVIII (2013), pag.296-300, ISSN 1582-2214, **revista cotata BDI**

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3.Using home computer in the follow-up process of periodontal disease

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Metalurgia International, no. 6 vol.XVIII (2013), pag.316-320, ISSN 1582-2214-**revista cotata BDI**

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treatment's success, Metalurgia International vol. XIV (2009), special issue no.16 ISSN 1582-2214 pg 27-34, **premiat CNCSIS 2009**; (Factor impact 0,154).

4. Aspects regarding the lower limb recovery and functionality following trochanteric fractures depending on the used implants and biomaterials

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Metalurgia International, Special Issue no. 3 ,vol.XX (2013), pag.58-61, ISSN 1582-2214-**revista cotata ISI**

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5.Theoretical and practical aspects regarding zinc excess-induced copper deficiency pathology following the use of denture adhesive creams

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Metalurgia International, no. 3 ,vol.XVII (2012), pag.165-168, ISSN 1582-2214-**revista cotata ISI**

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6. A comparative in vitro study on the retention of the attachment systems for mandibular implant overdenture

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Metalurgia International vol.XVII (2012), no.3 ISSN 1582-2214, pg.183-188, **revista cotata ISI**

Citari(1):

- Cristache C, Cristache G, Ionescu C, Diaconu D, Burlibasa M. Masticatory capacity and patient satisfaction with implant-supported mandibular overdenture.Clinical Oral Implants Research , EAO 17th Annual Scientific Meeting Programme and Abstracts, vol. 19, issue No. 9, September 2008, pg. 926-927, ISSN: 0905-7161(Factor Impact 2,514)

7.Immunological aspects related to the biomaterials used in bone additions

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Metalurgia International vol.XV(2010),Special Issue no.5 ISSN 1582-2214, pg.226-228,
revista cotata ISI

Citari (2):

- Cristache CM, Ionescu C, Burlibasa M, Cristache G, Iliescu AA, Dumitriu HT, Retentive anchors versus magnets as attachment systems for mandibular overdenture. A 5-year prospective randomised clinical study, Metalurgia International vol. XIV (2009), special issue no.16 ISSN 1582-2214 pg 59-64, **premiat CNCSIS 2009; (Factor impact 0,154).**
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8.The impact of augmentation materials on the receiver bones

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Metalurgia International vol.XV(2010),Special Issue no.5 ISSN 1582-2214, pg.229-231,
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9.Preliminary study on fighting against microbial biofilms from the surface of dental alloys

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Metalurgia International vol.XV(2010),Special Issue no.4 ISSN 1582-2214, pg.194-197,
revista cotata ISI

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10.Analyze of the mechanical stress distribution over implants in mandibular overdenture

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Metalurgia International vol.XV(2010),Special Issue no.3 ISSN 1582-2214, pg.24-26, **revista cotata ISI**

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- Cristache CM, Ionescu C, Burlibasa M, Cristache G, Iliescu AA, Dumitriu HT, Retentive anchors versus magnets as attachment systems for mandibular overdenture. A 5-year prospective randomised clinical study, Metalurgia International vol. XIV (2009), special issue no.16 ISSN 1582-2214 pg 59-64, **premiat CNCSIS 2009; (Factor impact 0,154).**
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11.Implications of titanium in orthodontics and dental facial orthopedics

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Metalurgia International vol.XVI (2011), no.10 ISSN 1582-2214, pg.72-74, **revista cotata ISI**

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- Cristache CM, Ionescu C, Burlibasa M, Cristache G, Iliescu AA, Dumitriu HT, Retentive anchors versus magnets as attachment systems for mandibular overdenture. A 5-year prospective randomised clinical study, Metalurgia International vol. XIV (2009), special issue no.16 ISSN 1582-2214 pg 59-64, **premiat CNCSIS 2009; (Factor impact 0,154).**
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PREMII CNCSIS (2) :

Lista Rezultate Premiere Article Etapa III 2009

1.Titlu articol: **A 5 – year prospective randomised clinical trial on the efficiency of two different attachment system as retention for implant supported mandibular overdenture Radiographic assesment, cost analysis (Cod CNCSIS 284)**

Sursa: Science Citation Index Expanded

Date Revista: Metalurgia International, vol. XIV(2009), 235 pagini, special issue no. 16, pag.27-34, octombrie 2009

Subdomeniu ISI: Metalurgie, Materials Science

ISSN: 1582-2214;

Culoare: Albastru

Numar autori Total :6

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2.Titlu articol: Retentive anchors versus magnets as attachment systems for mandibular overdenture. A 5-year prospective randomised clinical study (Cod CNCSIS 286)

Sursa: Science Citation Index Expanded

Date Revista: Metalurgia International, vol.XIV(2009), 235 pagini, special issue no. 16, pag.59-64, octombrie 2009

Subdomeniu ISI: Metalurgie, Materials Science

ISSN: 1582-2214;

Culoare: Albastru

Numar autori Total :6

Autori Romani Institutie:

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GRANTURI (2):

Proiecte - Membru de proiect in urmatoarele proiecte:

- 2007-2012 Grant nr. 507/2007 din partea International Team for Implantology pentru „A five year prospective comparative study with the use of locator system as retention for implant-supported overdenture in severe mandibular ridge atrophy”

- 2003-2010 Grant nr. 316/2003 din partea International Team for Implantology pentru: "A 5-year randomised clinical study on the efficiency of two different attachment systems as retention for implant-supported mandibular overdenture"

Ambele studii inregistrate pe:

www.clinicaltrials.gov (<http://clinicaltrials.gov/ct2/show/NCT01034930>).

Rezultatele celor 2 grant-uri au fost publicate in reviste cotate ISI (Clinical Oral Implant Research si Metalurgia International) si prezentate la numeroase congrese internationale de specialitate.

CERTIFICATE:

1. 14/10/2006 - 25/11/2006, Radioprotectie si Radiodiagnostic Maxilo-Facial, Centrul National de Perfectionare in Domeniul Sanitar, Bucuresti, România si SSER-Prof. dr. Sorin Login (modulul I). In urma absolvirii cursului si a sustinerii examenului organizat am obtinut dreptul de a participa la modulul II in vederea obtinerii in viitor a permisului de exercitare Nivel 2 CNCAN specialitatea RTGD (Comisia Nationala pentru Controlul Activitatilor Nucleare)
2. 12-14.10.2012, "Ergonomie si Preventie in Medicina Dentara prin aliniere la Standardele Europene", Bucuresti, in cadrul Programului: Program Operational Sectorial pentru Dezvoltarea Resurselor Umane 2007-2013, „Investeste in oameni!”, seria E, Nr.3818, 12 EMC
3. 12-14.10.2012 "Management Performant bazat si pe Tehnologia Informatiei in Medicina Dentara", Bucuresti, in cadrul Programului: Program Operational Sectorial pentru Dezvoltarea Resurselor Umane 2007-2013, „Investeste in oameni!”, seria E, Nr. 3880

Alte diplome obtinute:

1. 26-27 aprilie 2013, Consideratii teoretice si practice in implantologia orala-participare la curs +hands-on (modulul I)-firma Implantium;
2. 31mai-1 iunie 2013, Consideratii teoretice si practice in implantologia orala-participare la curs +hands-on (modulul II)-firma Implantium;
3. 21-22 iunie 2013, Consideratii teoretice si practice in implantologia orala-participare la curs +hands-on (modulul III)-firma Implantium;
4. 17-18 oct. 2013, Consideratii teoretice si practice in protezarea suprainplantara-participare la curs +hands-on (modulul IV)-firma Implantium;
5. 07 oct. 2011, A VI-a Conferinta Nationala de Parodontologie, Terapii chirurgicale parodontale corelate cu statusul general al pacientului, UNAS , 8 EMC; „Pregatirea medicala continua intre formalitate si necesitate”-06.12.2011, 8 EMC
6. 05-08 oct. 2011, A XV-a Editie a congresului International –UNAS, Componenta sociala, comerciala si tehnologica in medicina, 24 EMC;

7. 13 iunie 2011, Principii si tehnici in obturatie endodontica, AMSPPR ARDEAL NORD, CMDR, 8 EMC
8. 9-12 iunie 2011, Stomatologie de la A la Z si Legislatia romaneasca a CMDR in concordanta cu cea europeana – Congresul de Medicina Dentara, 32 EMC;
9. 9-12 aprilie 2008, Evaluarea mentenantei, a capacitatii masticatorii si a gradului de satisfactie al pacientului in supraprotezarea pe doua implanturi dentare la mandibula, coautor Poster, prezentat in cadrul Congresului International de Medicina Dentara, AMSPPR, FDI, SRS, 55 EMC;
10. 26-28 mai 2011, Congresul International de Estetica Dentara-J. W. Marriott Grand Hotel, 24 EMC;
11. 27.02.2011; 14.05.2011;15.12.2014; 09.03.2013 participare la ITI Study Club Bucuresti;
12. 5-8 martie 2003, Noi consideratii in domeniul esteticii dentare, (modulele 1-5), Programul de Educatie Medicala Continua, 7 EMC;
13. 29 nov-03 dec.1999, Initiere in windows '95, Initiere in utilizarea retelei internet, Fundatia pentru o Societate Deschisa si Institutul de Management al Serviciilor de Sanatate , 30EMC.