LISTA DE LUCRĂRI

1. LISTA CELOR MAXIMUM 10 LUCRĂRI CONSIDERATE DE CANDIDAT A FI CELE MAI RELEVANTE

***raportate în ordine cronologică**

Reviste ISI - autor principal

1. Nemtoi A, Czink C, Haba D, Gahleitner A. Cone beam CT: a current overview of devices. Dentomaxillofac Radiol. 2013 Aug;42(8):20120443. (factor de impact – 1,271)

2. Ana Petcu, **Alexandru Nemtoi**, Sorin Pasca, Eusebiu-Viorel Sindilar, Danisia Haba, Florin-Dumitru Petrariu. Scanning Electron Microscopy Investigation of Bone Apposition Around Two Different Sandblasted Acid - etched Titanium Implant Surfaces in Diabetic Rats, *Revista de Chimie*. 2015, 66(9): 1331-1335. (factor de impact – 0,956)

3. Nemțoi A, Trandafir V, Pașca AS, Șindilar EV, Drăgan E, Odri GA, Nemțoi A, Haba D, Șapte E. Osseointegration of chemically modified sandblasted and acid-etched titanium implant surface in diabetic rats: a histological and scanning electron microscopy study. Rom J Morphol Embryol. 2017; 58(3):881-886. (factor de impact – 0,912)

4. Nemtoi, A; Danila, V; Dragan, E; Pasca, S; Nemtoi, A; Constantin, M; Sava, A; Haba, D. The Effects of Insulin and Strontium Ranelate on Guided Bone Regeneration in Diabetic Rats. Revista de Chimie. 2017, 68(4): 693-697. (factor de impact – 1,412)

5. Haba, D; Budacu, C; Constantin, M; Costan, VV; **Nemtoi, A**. The Role of Chemical Substances in Classic and Modern Sialography Technique and applications. Revista de Chimie. 2017, 68(12): 2829-2831. (factor de impact – 1,412)

6. Budacu, C; **Nemtoi, A**; Constantin, M; Martu, MC; Haba, D. Biomaterials used in Reduction and Fixation of Unstable Fractures of the Zygomaticomaxillary Complex. Materiale Plastice. 2017, 54(4): 773-776. (factor de impact – 1,248)

7. Sava A, **Nemțoi A**, Stan CI, Dumitrescu GF, Haba D, Budacu CC, Covrig V, Costan VV, Eva L. Clinical-pathological correlations in Warthin tumors of parotid gland: a series of 10 cases. Rom J Morphol Embryol. 2019, 60(2):445-453. (factor de impact – 1,5)

Nemțoi A.

8. Alexandru Nemtoi, Ana Nemtoi, Alexandra Fochi, Ana Elena Sirghe, Cristina Preda, Kamel Earar, Adrian Beznea, Cristian Onisor, Gabriela Iorgulescu, Danisia Haba, CBCT Evaluation of the Mandibular Bone Quality in Relation to Skeletal Status After Treatment with Strontium Renelate in Diabetic Patients, *Revista de Chimie*, 2019, 70(11): 4113-4118. (factor de impact – 1,605)

9. Alexandru Nemtoi, Ana Nemtoi, Kamel Earar, Adrian Beznea, Cristian Onisor, Danisia Haba, The Use of a Synthetic Ceramic Graft Mixed with Platelet-Rich Fibrin (PRF) in the Treatment of Bone Defects.An experimental study, *Materiale Plastice*, 2019, 56(4):774-778. (factor de impact – 1,393)

10. Alexandru Nemtoi, Mihaela Monica Scutariu, Ana Nemtoi, Lucian Eva, Gabriela Florenta Dumitrescu, Petru Plamadeala, Dan Ferariu, Danisia Haba, Claudia Florida Costea. Clinical, imaging and histopathological correlations of gingival overgrowth: a retrospective analysis in northeastern Romanian population. Romanian Journal of Morphology and Embryology 2019, 60(3): 811-822. (factor de impact – 1,5)

2. INFORMAȚII DESPRE TEZA DE DOCTORAT

Titlul tezei de doctorat: Impactul diabetului zaharat asupra osteointegrării implanturilor dentare: investigații imagistice și histologice

Conducător de doctorat: Prof. Univ. Dr. Danisia Haba, disciplina de Radiologie Generală și Dentară, Departamentul de Chirurgie Dentoalveolară și MaxiloFacială, Facultatea de Medicină Dentară, Universitatea de Medicină și Farmacie "Gr. T. Popa", Iași

Doctor în Științe Medicale, domeniul Medicină Dentară prin Ordinul Ministrului Educației Naționale nr. 3181/06 Februarie 2015, Diploma de doctor nr. 2406 din 21.01.2016, Universitatea de Medicină și Farmacie "Gr. T. Popa", Iași.

3. INFORMAȚII DESPRE CAPITOLE ÎN CĂRȚI

Haba Danisia - **Management clinic, imagistic și biologic în boala parodontală**, Iași: Editura "Gr.T.Popa", 2011, ISBN 978-606-544-079-1, 231 pag.

- **Capitolul 6** - Aspecte particulare ale bolii parodontale în patologia generală la copil și adolescent; intercondiționarea statusului metabolic **pag.90-114**

Nemtoi A.

- **Capitolul 9** - Evaluarea proteinei C-reactive și al IL-6 din ser și lichidul crevicular la pacienții cu boală parodontală și accidente vasculare cerebrale ischemice tranzitorii **pag. 199 – 209**
- **Capitolul 10** - Evaluarea imagistică a bolii parodontale la pacienții cu accidente vasculare cerebrale ischemice **pag. 210 – 231.**

4. LISTA CU ARTICOLE/STUDII ÎN EXTENSO, PUBLICATE ÎN REVISTE DIN FLUXUL ȘTIINȚIFIC INTERNAȚIONAL PRINCIPAL

Articole ISI (alte articole ISI față de cele de la punctul 1)

1. Haba D, Teslaru S, Ungureanu D, Hodorog D, Alecu C, Benghiac AG, Zetu L, Ancuța C, Ancuța E, **Nemțoi A**, Iordache C. Evaluation of serum and gingival crevicular fluid C-reactive protein and IL-6 levels in patients with periodontitis and transient ischemic attacks. Rom J Morphol Embryol 2011, 52(4):3–6. (factor de impact – 0,523)

2. Nemtoi, A; Sirghe, A; **Nemtoi, A**; Haba, D. The Effect of a Plasma With Platelet-rich Fibrin in Bone Regeneration and on Rate of Orthodontic Tooth Movement in Adolescents. Revista de Chimie. 2018, 69(12): 3727-3730. (factor de impact – 1,605)

Articole BDI

1. Adina Moșneguțu, Maria Ursache, Anca Indrei, **A Nemtoi**, Danisia Haba. Computer tomography assessment in of alveolar ridge modifications in elderly patients. Romanian Journal of Oral Rehabilitation Vol.3, Nr.2. p107-112, April, 2011.

2. Haba D, Teslaru S, Hodorog D, **Nemțoi A**, Hedesiu M, Alecu C, Zetu L. Imaging of periodontal disease in patients with ischemic stroke. Romanian Neurosurgery (2011) XVIII 4: 442-449.

3. Popescu R, Dobrovăț B, **Nemțoi A**, Lăduncă O, Haba D. The importance of CT imaging for detecting traumatic intraorbitar and maxillofacial foreign bodies. Romanian Neurosurgery (2011) XVIII 4: 476-482.

4. Dobrovăț B, Popescu R, **Nemțoi A**, Lăduncă O, Haba D. Orbital trauma: from anatomy to imaging patterns – a pictorial review. Romanian Neurosurgery (2011) XVIII 4: 525-532.

Nemtoi A.

5. **A. Nemtoi**, I. Danila, Oana Ladunca, Ana Petcu, Ana Bamboi, Danisia Haba: Clinical – imaging aspects of young permanent teeth traumas and the ethiopatogenic mechanisms involved. Rev Med Chir Soc Med Nat Iasi. 2013 Jan-March;117(1):83-87.

6. Oana L, Zetu I, Petcu A, **Nemtoi A**, Dragan E, Haba D. The essential role of cone beam computed tomography to diagnose the localization of impacted maxillary canine and to detect the austerity of the adjacent root resorption in the Romanian population. Rev Med Chir Soc Med Nat Iasi. 2013 Jan-Mar;117(1):212-6.

7. **Nemtoi A**, Ladunca O, Dragan E, Budacu C, Mihai C, Haba D. Quantitative and qualitative bone assessment of the posterior mandible in patients with diabetes mellitus: a cone beam computed tomography study. Rev Med Chir Soc Med Nat Iasi. 2013 Oct-Dec;117(4):1002-8.

8. Eliza Drăgan, Oana (Ladunca) Rusu, **Al. Nemtoi**, M.St.C. Haba, G. Melian, Danisia Haba, Gabriela Geletu. Modifications of maxillary sinus anatomy after sinus augmentation – cone beam CT assessment. Revista Românã de Anatomie funcþionalã şi clinicã, macro- şi microscopicã şi de Antropologie, Vol. XII . Nr. 4 . 2013, 319-324.

9. Deçolli Y, **Nemţoi A**, Susanu S, Haba D, Petcu A. A software tool used in 3D evaluation of the alveolar bone defect in bilateral cleft lip and palate patients. Rev Med Chir Soc Med Nat Iasi. 2014 Jul-Sep;118(3):841-6.

10. Eliza Drăgan, Oana (Lăduncă) Rusu, **A. Nemţoi**, G. Melian, C. Mihai, Danisia Haba. Maxillary sinus anatomic and pathologic CT findings in edentulous patients scheduled for sinus augmentation. Rev Med Chir Soc Med Nat Iasi. 2014 Oct-Dec;118(4):1114-21.

11. Ana Nemţoi, Yllka Decolli, Ana Petcu, Sidonia Susanu, Simona Gavrilescu, **Alexandru Nemţoi**, Danisia Haba – Anatomical Variations Findings On Cone Beam-Computed Tomography In Cleft Lip And Palate Patients . International Journal Of Medical Dentistry, Volume 5 , Issue 3 July /September 2015.

12. Ana Nemţoi, Yllka Decolli, Ana Elena Petcu, Sidonia Susanu, Simona Gavrilescu, **Alexandru Nemţoi**, Danisia Haba – Three-Dimensional Assessment Of The Pharyngeal Airway And Maxillary Sinus Volumes In Individuals With Non-Syndromic Cleft Lip And Palate. International Journal Of Medical Dentistry, Volume 5 ,Issue 3 July / September 2015.

Nemtoi A.

13. Mihai Liviu Ciofu*, **Alexandru Nemtoi**, Danisia Haba, Eugenia Popescu. The Use Of Cone Beam Computed Tomography In The Diagnosis And Treatment Of Medication-Related Osteonecrosis Of The Jaw. Romanian Journal Of Oral Rehabilitation. 2015, 7(2): 20-26.

14. Budacu, C; Forna, Da; Ciurcanu, Oe ; **Nemtoi, A**; Kamel, E; Mihai. The Implications Of The Main Favourable Factors In The Appearance Of Various Forms Of Cancer At The Level Of Oral Cavity Mucosa. Romanian Journal Of Oral Rehabilitation. 2018, 10(3): 133-141.

15. Alexandru Nemțoi, Ana Nemțoi, Alexandra Dumitrescu, Ana-Elena Sîrghi, Danisia Haba. CBCT evaluation of the alveolar bone defect in unilateral labio-maxillo-palatine clefts. An experimental study. International Journal of Medical Dentistry, 2019; 23(4):473-583.

16. Alexandru Nemțoi, Andreea Simionescu, Ana Nemtoi, Ana Elena Sirghe, Andre Gahleitner, Danisia Haba. Cone beam CT: un update of the current overview of a new method of dentomaxillofacial imaging. Romanian Journal of Oral Rehabilitation, 2019; 11(4):174-182.

17. Alexandru Nemțoi, Ana Elena Sirghe, Ana Nemtoi, Bogdan Dobrovat, Roxana Popescu, Danisia Haba. CBCT analysis of the morphology and anatomical variants of the nasopalatine canal in north-eastern population of romania. Romanian Journal of Oral Rehabilitation, 2019; 11(4):213-227.

18. Danisia Haba, Ana Nemtoi, Alexandru Luculescu, Bogdan Dobrovat, Roxana Popescu, Ana Elena Sirghe, Mihai Constantin, **Alexandru Nemțoi**. CBCT analysis of the morphology of the temporalmandibular joint in north-eastern population of romania. Romanian Journal of Oral Rehabilitation, 2019; 11(4):12-23.

19. Mihaela Roxana Popescu, Bogdan Dobrovat, Emilia Marciuc, Stefania Hilohi, Cristina Antohi, Claudia Costea, Andrei Cucu, **Nemțoi Alexandru**, Danisia Haba.The Multimodal Approach Of The Patient With Acute Sinusitis, With Or Without Intracerebral Complications. Romanian Journal of Oral Rehabilitation, 2019; 11(4):65-69.

Data
06.01.2020

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