



**STANDARDE MINIMALE NECESARE ȘI OBLIGATORII PENTRU
OBTINEREA ATESTATULUI DE ABILITARE
ÎN CADRUL IOSUD UMF IAȘI**

Conform

1. Ordinului ministrului educației naționale și cercetării științifice nr. 6.129/2016 privind aprobarea standardelor minimale necesare și obligatorii pentru conferirea titlurilor didactice din învățământul superior
2. Metodologiei privind organizarea și desfășurarea procesului de obținere a atestatului de abilitare în IOSUD - UMF IAȘI

1. STANDARD MINIMAL ARTICOLE ISI AUTOR PRINCIPAL*

*calitatea de autor principal este atribuită pentru primul autor, ultimul autor, autorul corespondent, sau alți autori a căror contribuție este indicată explicit în cadrul publicației a fi egală cu contribuție primului autor sau a autorului corespondent

Domeniul Medicină, Farmacie: 10 articole, publicate pe parcursul întregii activități

Domeniul Medicină Dentară: 8 articole în reviste cu factor de impact > 0.3, de la ultima promovare sau ultimii 5 ani (pentru candidații care provin din afara sistemului de învățământ)

RAPORTARE ARTICOLE ISI AUTOR PRINCIPAL

(listă, cu link-urile corespunzătoare pentru verificare, active)

17 articole de la ultima promovare (26.09.2022)

1. Andrioaie IA, **Luchian I**¹, Damian C, Nichitean G, Porumb Andrese E, Pantilimonescu TF, Trandabat B, Prisacariu LJ, Budala DG, Dimitriu DC, Iancu LS, Ursu RG. The Clinical Utility of Circulating HPV DNA Biomarker in Oropharyngeal, Cervical, Anal, and Skin HPV-Related Cancers: A Review, **Pathogens**, 2023, 12(7): art. no 908. (Q2) **IF=3.7**
<https://www.mdpi.com/2076-0817/12/7/908>
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2. Budala DG, **Luchian I**², Tatarciuc M, Butnaru O, Armencia AO, Virvescu DI, Scutariu MM, Rusu D. Are Local Drug Delivery Systems a Challenge in Clinical Periodontology? **J Clin Med**, 2023, 12(12): art. no 4137. (Q2) **IF=3.9**
<https://www.mdpi.com/2077-0383/12/12/4137>
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3. **Luchian I**, Sandu D, Antohe M, Martu MA, Goriuc A, Nichitean G, Martu I, Tapu I, Budala DG, Diaconu-Popa D, Tatarciuc MS. The evaluation of three different composite resins used for periodontal splints: an ultramorfological analysis, **Rom J Oral Rehabil**, 2023, 15(1): 122-130. **IF=0.7**
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4. Rusu D, Radulescu V, Stratul SI, **Luchian I**³, Calniceanu H, Vela O, Boia S, Kardaras G, Chinnici S, Soanca A. Clinical and Radiological Characterization of the Long-Term Association between Unaffected/Minimally Affected Implants and History of Severe Periodontitis: A Retrospective Study, **Diagnostics**, 2023, 13(11): art. no 1880. **(Q2) IF=3.6**
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5. Budala DG, Martu MA, Maftai GA, Diaconu-Popa DA, Danila V, **Luchian I**. The Role of Natural Compounds in Optimizing Contemporary Dental Treatment-Current Status and Future Trends, **J Funct Biomater**, 2023, 14(5): art. no 273. **(Q2) IF=4.8**
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6. Budala DG, Balcos C, Armencia A, Virvescu DI, Lupu CI, Baci ER, Vasluianu RI, Tatarciuc M, **Luchian I**. Does the Loss of Teeth Have an Impact on Geriatric Patients' Cognitive Status? **J Clin Med**, 2023, 12(6): art. no 2328. **(Q2) IF=3.9**
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7. Cojocaru KA*, **Luchian I**⁴, Goriuc A, Antoci LM, Ciobanu CG, Popescu R, Vlad CE, Blaj M, Foia LG. Mitochondrial Dysfunction, Oxidative Stress, and Therapeutic Strategies in Diabetes, Obesity, and Cardiovascular Disease, **Antioxidants**, 2023, 12(3): art. no 658. **(Q1) IF=7**
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8. Goriuc A, Foia L, Cojocaru K, Diaconu-Popa D, Sandu D, **Luchian I**. The Role and Involvement of Stem Cells in Periodontology, **Biomedicines**, 2023, 11(2): art. no 387. **(Q1) IF=4.7**
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9. **Luchian I**, Budala DG, Baci ER, Ursu RG, Diaconu-Popa D, Butnaru O, Tatarciuc M. The Involvement of Photobiology in Contemporary Dentistry-A Narrative Review, **Int J Mol Sci**, 2023, 24(4): art. no 3985. **(Q1) IF=5.6**
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10. Nazemismalman B, Mohseni M, Darvish S, Farsadeghi M, **Luchian I**. Effects of Iron Salts on Demineralization and Discoloration of Primary Incisor Enamel Subjected to Artificial Cariogenic Challenge versus Saline Immersion, **Healthcare**, 2023, 11(4): art. no 569. **(Q2) IF=2.8**
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11. Martu MA, **Luchian I**⁵, Mares M, Solomon S, Ciurcanu O, Danila V, Rezus E, Foia L. The Effectiveness of Laser Applications and Photodynamic Therapy on Relevant Periodontal Pathogens (Aggregatibacter actinomycetemcomitans) Associated with Immunomodulating Anti-rheumatic Drugs, **Bioengineering-Basel**, 2023, 10(1): art. no 61. **(Q2) IF=4.6**
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12. Flondor A, Martu MA, Pasarin L, Maftai GA, Ciurcanu O, Toma V, Martu S, **Luchian I**. The impact of the association between periodontitis and coronavirus disease infection on oral and systemic

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⁴ *these authors contributed equally to this work

⁵ corresponding author

complications. review, **Rom J Oral Rehabil**, 2022, 14(4): 221-227. [IF=0.7](https://www.rjor.ro/wp-content/uploads/2023/01/THE-IMPACT-OF-THE-ASSOCIATION-BETWEEN-PERIODONTITIS-AND-CORONAVIRUS-DISEASE-INFECTION-ON-ORAL-AND-SYSTEMIC-COMPLICATIONS.-REVIEW.pdf)
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13. Nanu S, Goriuc A, Bejan O, Vata I, Martu MA, Testa S, Sandu D, Butnaru O, **Luchian I.** A comparative study between periodontal status before and after orthodontic treatment, **Rom J Oral Rehabil**, 2022, 14(4): 197-209. [IF=0.7](https://www.rjor.ro/wp-content/uploads/2023/01/1A-COMPARATIVE-STUDY-BETWEEN-PERIODONTAL-STATUS-BEFORE-AND-AFTER-ORTHODONTIC-TREATMENT1.pdf)
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14. Baciuc ER, Budala DG, Vasluianu RI, Lupu CI, Murariu A, Geletu GL, Zetu IN, Diaconu-Popa D, Tatarciuc M, Nichitean G, **Luchian I.** A Comparative Analysis of Dental Measurements in Physical and Digital Orthodontic Case Study Models, **Med Lith**, 2022, 58(9): art. no 1230. **(Q3)** [IF=2.6](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9504461/pdf/medicina-58-01230.pdf)
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15. Negrutiu BM*, Moldovan AF, Stanis CE, Pusta CTJ, Moca AE, Vaida LL*, Romanec C*, **Luchian I**^{*6}, Zetu IN, Todor BI. The Influence of Gingival Exposure on Smile Attractiveness as Perceived by Dentists and Laypersons, **Med Lith**, 2022, 58(9): art. no 1265. **(Q3)** [IF=2.6](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9505136/pdf/medicina-58-01265.pdf)
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9505136/pdf/medicina-58-01265.pdf>
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16. Ursu RG, Iancu LS, Porumb-Andrese E, Damian C, Cobzaru RG, Nichitean G, Ripa C, Sandu D, **Luchian I.** Host mRNA Analysis of Periodontal Disease Patients Positive for Porphyromonas gingivalis, Aggregatibacter actinomycetemcomitans and Tannerella forsythia, **Int J Mol Sci**, 2022, 23(17): art. no 9915. **(Q1)** [IF=5.6](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9456077/pdf/ijms-23-09915.pdf)
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9456077/pdf/ijms-23-09915.pdf>
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17. Sufaru IG, Martu MA, **Luchian I**⁷, Stoleriu S, Diaconu-Popa D, Martu C, Teslaru S, Pasarin L, Solomon SM. The Effects of 810 nm Diode Laser and Indocyanine Green on Periodontal Parameters and HbA1c in Patients with Periodontitis and Type II Diabetes Mellitus: A Randomized Controlled Study, **Diagnostics**, 2022, 12(7): art. no 1614. **(Q2)** [IF=3.6](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9319308/pdf/diagnostics-12-01614.pdf)
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9319308/pdf/diagnostics-12-01614.pdf>
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2. STANDARD MINIMAL ARTICOLE ISI COAUTOR

Domeniul Medicină, Farmacie: 5 articole, publicate pe parcursul întregii activități

RAPORTARE ARTICOLE ISI COAUTOR

(listă, cu link-urile corespunzătoare pentru verificare, active)

Neaplicabil

3. STANDARD MINIMAL FACTOR CUMULAT DE IMPACT*

*se calculează ca sumă a factorilor de impact a revistelor în care au fost publicate articolele **în calitate de autor principal, în anul apariției articolului**

Domeniul Medicină, Farmacie: 10, pe parcursul întregii activități

Domeniul Medicină Dentară: 2.4, de la ultima promovare sau ultimii 5 ani (pentru candidații care provin din afara sistemului de învățământ)

RAPORTARE FACTOR CUMULAT DE IMPACT

(cifră, calculată conform indicațiilor, cu link-urile corespunzătoare pentru verificare, active)

⁶ *these authors contributed equally to this work.

⁷ corresponding author

61.1

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4. STANDARD MINIMAL INDICE HIRSCH*

Domeniul Medicină, Medicină Dentară, Farmacie = 6

*conform ISI Web of Science, Core Collection, Thomson Reuters

RAPORTARE INDICE HIRSCH

(cifră, cu link-urile corespunzătoare pentru verificare, active)

19

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5. STANDARD MINIMAL ARTICOLE BDI*

Domeniul Medicină Dentară: 20 articole de la ultima promovare, în calitate de autor principal

*echivalare = 1 articol ISI autor principal = 3 articole BDI autor principal, dar nu invers

RAPORTARE ARTICOLE BDI

(listă, cu link-urile corespunzătoare pentru verificare, active)

39 articole de la ultima promovare (26.09.2022) (9 articole ISI + 12 articole BDI)

1. Bejan O, Nichitean G, Butnaru O, Tatarciuc M, Martu MA, Rotundu G, Maftai IM, Damian C, Ursu R, **Luchian I**. Cryptobacterium curtum: a novel bacteria with a possible significant involvement in periodontal disease. A review, **Rom J Oral Rehabil**, 2023, 15(1): 147-154. [IF=0.7](#) (1 articol cotate ISI autor principal echivalent cu 3 articole BDI autor principal)
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[standarde minimale\bdi\2023.RJOR.15.1.147-154.pdf](#)
2. Nichitean G, **Luchian I**⁸, Martu I, Diaconu-Popa D, Goriuc A, Tibeica C, Butnaru O, Bejan O, Tatarciuc M, Ursu RG. Towards a better diagnosis and prognosis in peri-implant disease from a microbiological perspective. A narrative review, **Rom J Oral Rehabil**, 2023, 15(1): 101-114. [IF=0.7](#) (1 articol cotate ISI autor principal echivalent cu 3 articole BDI autor principal)
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3. Lazar L, Dako T, Bortoc R, **Luchian I**⁹, Martu MA, Lazar AP. Periostin as a marker of periodontal status. a narrative review, **Rom J Oral Rehabil**, 2022, 14(4): 228-238. [IF=0.7](#) (1 articol cotate ISI autor principal echivalent cu 3 articole BDI autor principal)
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4. Martu MA, Ciurcanu O, Maftai GA, Pasarin L, Popa C, Sandu D, Butnaru O, **Luchian I**. Hematological pathology between diagnosis and treatment in the context of oral manifestations. management of the patient with leukemia in the dental practice. review, **Rom J Oral Rehabil**, 2022, 14(4): 187-196. [IF=0.7](#) (1 articol cotate ISI autor principal echivalent cu 3 articole BDI autor principal)
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⁸ corresponding author

⁹ all authors had equal contributions with the first author

[DIAGNOSIS-AND-TREATMENT-IN-THE-CONTEXT-OF-ORAL-MANIFESTATIONS.-
MANAGEMENT-OF-THE-PATIENT-WITH-LEUKEMIA-IN-THE-DENTAL-PRACTICE.-
REVIEW.pdf](#)
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5. Panaite T, Olteanu DN, Balcos AMC, Karvelas N, Savin C, Romanec C, **Luchian I¹⁰**, Zetu IN. The assessment of the orthodontic mini-implants risk of fracture-a literature review, **Rom J Oral Rehabil**, 2022, 14(4): 167-175. [IF=0.7](#) (1 articol cotat ISI autor principal echivalent cu 3 articole BDI autor principal)
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6. Surlari Z, Budală DG, Scurtu M, Virvescu DI, **Luchian AI**. Digital dental photography's significance in the dentistry profession, **Rom J Oral Rehabil**, 2022, 14(4): 137-141. [IF=0.7](#) (1 articol cotat ISI autor principal echivalent cu 3 articole BDI autor principal)
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7. Anton DM, Sufaru IG, Martu MA, Mocanu R, **Luchian I¹¹**, Scutariu MM, Pasarin L, Martu S. Study on the effects of melatonin administration on inflammatory and oxidative stress markers in patients with type II diabetes and periodontal disease, **Rom J Oral Rehabil**, 2022, 14(2): 94-103. [IF=0.7](#) (1 articol cotat ISI autor principal echivalent cu 3 articole BDI autor principal)
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8. Kanarakis I, Goriuc A, Martu MA, Sandu D, Pasarin L, Bejan O, Butnaru O, Nichitean G, **Luchian I**. An update regarding the non-surgical versus surgical treatment protocols in periodontology. a narrative review, **Rom J Oral Rehabil**, 2022, 14(4): 210-220. [IF=0.7](#) (1 articol cotat ISI autor principal echivalent cu 3 articole BDI autor principal)
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9. Ursu RG*, **Luchian I¹²**, Damian C, Porumb-Andrese E, Cobzaru RG, Nichitean G, Ripa C, Costin D, Sandu D, Andrioaie IM, Iancu LS. The Optimal Management of Neisseria gonorrhoeae Infections, **Microorganisms**, 2022, 10(12): art. no 2388. (Q2) [IF=4.5](#) (1 articol cotat ISI autor principal echivalent cu 3 articole BDI autor principal)
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10. Rusu D, Stratul SI, Boariu MI, **Luchian I¹³**, Boldeanu C, Calniceanu H, Vela O, Kardaras G, Chinnici S, Veja I, Igna V, Roman A, Soanca A. Three filters intravital fluorescence microscopy evaluation of tissue loss progression induced by ligatures in experimental peri-implantitis in a dog model, **Medicine in Evolution**, 2023, 29(2): 239-252 (Index Copernicus)
http://medinevolution.umft.ro/2023/medinevol_2_2023.pdf
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¹⁰ all authors have the same contribution as the first author

¹¹ all authors had equal contributions with the first author

¹² *these authors contributed equally to the work

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11. Pasarin L, Martu MA, Goriuc A, Popa C, Luca O, Sufaru IG, Stan R, Martu S, **Luchian I**. Role of lipopolysaccharides and endotoxemia in periodontitis. A narrative review, **Rom J Med Dent Educ**, 2022, 11(6): 45-55 (DOAJ)
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12. Maris M, Pasarin L, Martu MA, Laza G, Maftai GA, Sufaru IG, Stan R, Martu S, **Luchian I**. Relationships and factors connecting periodontal disease to systemic diseases and conditions, **Rom J Med Dent Educ**, 2022, 11(6): 34-44 (DOAJ)
<https://journal.adre.ro/wp-content/uploads/2023/04/RELATIONSHIPS-AND-FACTORS-CONNECTING-PERIODONTAL-DISEASE-TO-SYSTEMIC-DISEASES-AND-CONDITIONS.pdf>
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13. Martu MA, Pasarin L, Sciuca AM, Popa C, Maftai GA, Nicolaiciuc O, Butnaru O, Stan R, Martu S, **Luchian I**. Cardiometabolic disorders and endotoxemia in the context of periodontitis - the importance of metabolomics. A narrative review, **Rom J Med Dent Educ**, 2022, 11(6): 6-17 (DOAJ)
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14. Fratila DN, Scurtu M, Virvescu DI, Surlari Z, Budala DG, **Luchian IA**. Alzheimer's dementia and periodontal disease: a double-edged sword, **Rom J Med Dent Educ**, 2022, 11(5): 71-75 (DOAJ)
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15. Martu MA, **Luchian I**¹⁴, Ciurcanu O, Luca O, Mares M, Pasarin L, Popa C, Martu I. Influence of fish oil/omega-3 fatty acids food supplements on periodontal tissues and health. A narrative review, **Rom J Med Dent Educ**, 2022, 11(5): 59-70 (DOAJ)
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16. Budala DG, Virvescu DI, Scutariu MM, Surlari Z, Fratila DN, Scurtu M, **Luchian I**. Metabolic plasmatic biomarker as a relevant indicator for alveolar bone resorption consecutive to dentures relining, **Rom J Med Dent Educ**, 2022, 11(5): 52-58 (DOAJ)
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17. Budala DG, Surlari Z, Scutariu MM, Virvescu DI, Bida FC, Vasluiaru R, **Luchian I**. Current status and future potential for ozone therapy in dental medicine, **Rom J Med Dent Educ**, 2022, 11(5): 46-51 (DOAJ)
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[standarde minimale\bdi\2022.RJMDE.11.5.46-51.pdf](#)
18. Manole L, Martu MA, Danila V, Maftai GA, **Luchian I**¹⁵, Salceanu M, Martu S, Pasarin L. Risk factors for implant loss: the role of systemic diseases and local conditions in the context of periodontopathy. A narrative review, **Rom J Med Dent Educ**, 2022, 11(5): 33-45 (DOAJ)

¹⁴ corresponding author

¹⁵ all authors had an equal contribution equal with first author

<https://journal.adre.ro/wp-content/uploads/2023/04/RISK-FACTORS-FOR-IMPLANT-LOSS-THE-ROLE-OF-SYSTEMIC-DISEASES-AND-LOCAL-CONDITIONS-IN-THE-CONTEXT-OF-PERIODONTOPATHY-A-NARRATIVE-REVIEW.pdf>
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