

**STANDARDE MINIMALE NECESARE ȘI OBLIGATORII PENTRU
OBTINEREA ATESTATUTUL 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

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1. Sioustis IA, Axinte M, Prelipceanu M, Martu A, Kappenberg-Nitescu DC, Teslaru S, Luchian I¹, **Solomon SM¹**, Cimpoesu N, Martu S. Finite Element Analysis of Mandibular Anterior Teeth with Healthy, but Reduced Periodontium, *Appl Sci-Basel*, 2021, 11(9): art. no 3824. [IF= 2.474](https://www.mdpi.com/2076-3417/11/9/3824) (Research Areas: Chemistry; Engineering; Materials Science; Physics; Web of Science Categories: Chemistry, Multidisciplinary; Engineering, Multidisciplinary; Materials Science, Multidisciplinary; Physics, Applied)
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3. Ancuta C, Chirieac R, Ancuta E, Tanculescu O, **Solomon SM³**, Fatu AM, Doloca A, Iordache C. Exploring the Role of Interleukin-6 Receptor Inhibitor Tocilizumab in Patients with Active Rheumatoid Arthritis and Periodontal Disease, *J Clin Med*, 2021, 10(4): art. no 878. [IF=3.303](https://pubmed.ncbi.nlm.nih.gov/33672771/) (Research Areas: General & Internal Medicine; Web of Science Categories: Medicine, General & Internal)
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³ corresponding author

4. Zaharescu A, Martu I, Luchian AI, Martu MA, Sufaru IG, Martu C, **Solomon SM**. Role of adjunctive therapy with subantimicrobial doses of doxycycline in glycemic control (HbA1c) in patients with diabetes and endo-periodontal lesions to prevent sinus complications, *Exp Ther Med*, 2021, 21(3): art. no 277. [IF=1.785](#) (Research Areas: Research & Experimental Medicine; Web of Science Categories: Medicine, Research & Experimental)
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5. Rusu D⁴, Stratul SI, Calniceanu H, Boariu M, Ogorescu A, Milicescu S⁴, Didilescu A, Roman A, Surlin P, Locovei C, Chiperi M, **Solomon S⁴**, Nica L. A qualitative and semiquantitative SEM study of the morphology of the biofilm on root surfaces of human teeth with endodontic-periodontal lesions, *Exp Ther Med*, 2020, 20(6): art. no 201. [IF=1.785](#) (Research Areas: Research & Experimental Medicine; Web of Science Categories: Medicine, Research & Experimental)
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7. Luchian I, Nanu S, Martu I, Martu MA, Nichitean G, Kappenner-Nitescu DC, Gurau G, Stefanescu V, Pasarin L, Tatarciuc M, **Solomon SM**. The Influence of the Composite Resin Material on the Clinical Working Time in Fiberglass Reinforced Periodontal Splints, *Mater Plast*, 2020, 57(1): 316-320. [IF=1.517](#) (Research Areas: Materials Science; Web of Science Categories: Materials Science, Multidisciplinary)
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⁴ contributed equally

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10. Zaharescu A, **Solomon SM**⁸, Lucas MG, Toma V, Luchian I, Sufaru IG, Martu MA, Foia L, Martu S. Quantification of Proinflammatory Molecules (IL1-alpha, IL1-beta, IL2, IL12, IFN-gamma, TNF-alpha) in Crevicular Fluid and Serum in Patients with Endo-Periodontal Lesions, *Rev Chim-Bucharest*, 2019, 70(6): 2252-2255. [IF=1.755](#) (Research Areas: Chemistry; Engineering; Web of Science Categories: Chemistry, Multidisciplinary; Engineering, Chemical)
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13. Martu MA, Solomon SM, Sufaru IG, Jelihovschi I, Martu S, Rezus E, Surdu AE, Onea RM, Grecu GP, Foia L. Study on the Prevalence of Periodontopathogenic Bacteria in Serum and Subgingival Bacterial Plaque in Patients with Rheumatoid Arthritis, *Rev Chim-Bucharest*, 2017, 68(8): 1946-1949. [IF=1.412](#) (Research Areas: Chemistry; Engineering; Web of Science Categories: Chemistry, Multidisciplinary; Engineering, Chemical)
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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)

Nu este cazul

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*

⁸ corresponding author

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) 25.807
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) 14 standarde minimale\h-index WSCC.pdf
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) 1. Sufaru IG, Luchian I, Martu MA, Maftai GA, Nicolau A, Butnaru O, Martu S, Solomon SM. New technologies and biomaterials for the GTR and gingival plastic surgery. Review, <i>Romanian Journal of Medical and Dental Education</i>, 2021, 10(1): 100-112 (DOAJ) https://doaj.org/article/9b79571512be4c40932b25b3b423394c standarde minimale\bdi\2021.RJMDE.10.1.100-112.pdf 2. Sioustis IA, Martu MA, Luchian I, Sufaru IG, Pasarin L, Vasiliu B, Kappenberg-Nitescu DC, Flondor A, Solomon SM. Clinical evaluation of orthodontic patients before and after the placement of fixed appliances, <i>Romanian Journal of Medical and Dental Education</i>, 2020, 9(2): 72-76 (DOAJ) https://doaj.org/article/f3cda070f14246539c85da7d8bb9e63f standarde minimale\bdi\2020.RJMDE.9.2.72-76.pdf 3. Sufaru IG, Pasarin L, Luchian I, Nitescu-Kappenberg DC, Anton D, Laza GM, Andronache V, Solomon SM. The influence of crohn's disease on the periodontal status, <i>Romanian Journal of Medical and Dental Education</i>, 2020, 9(2): 64-70 (DOAJ) https://doaj.org/article/0e76506a379a4e6c9a63f2a8b8f76f8a standarde minimale\bdi\2020.RJMDE.9.2.64-70.pdf 4. Martu MA, Solomon SM⁹, Luchian I, Laza GM, Anton D, Mocanu R, Gheorghe DN, Surlin P. Worldwide epidemiological spread of periodontal disease: review, <i>Romanian Journal of Medical and Dental Education</i>, 2020, 9(2): 38-43 (DOAJ) https://doaj.org/article/cc26e6655a4e427a9e59990799386cbb standarde minimale\bdi\2020.RJMDE.9.2.38-43.pdf 5. Kappenberg-Nitescu DC, Martu MA, Pasarin L, Luchian I, Sufaru IG, Sioustis I, Martu MC, Flondor A, Solomon SM. Update regarding oral and periodontal care for the oncology patient during chemotherapy. A review, <i>Romanian Journal of Medical and Dental Education</i>, 2020, 9(2): 30-36 (DOAJ)

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¹⁰ all authors had equal contribution to this article with the one of the first author

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20. Popa C, **Solomon SM**¹³, Rudnic I, Martu I, Luchian I, Martu MA, Sava N, Martu S. Evaluation of occlusal trauma as a risk factor in the etiology of chronic periodontitis, *International Journal of Medical Dentistry*, 2018, 22(2): 189-194 (WSSC)
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21. Martu MA, Rezus E, Popa C, **Solomon SM**¹⁴, Luchian I, Pendefunda AC, Sioustis I, Anton D, Martu S, Foia L. Correlations between systemic therapy with conventional (synthetic) and biological dmards, rheumatoid arthritis and periodontal indices of chronic periodontitis, *Romanian Journal of Oral Rehabilitation*, 2018, 10(4): 161-169 (WSSC)
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Data,
02.04.2021

Conf. univ. dr. Solomon Sorina Mihaela



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