



ANEXA 2

**FIȘA DE VERIFICARE A ÎNDEPLINIRII STANDARDELOR MINIMALE ÎN VEDEREA
OBTÎNERII ATESTATULUI DE ABILITARE ÎN CADRUL
I.O.S.U.D. U.M.F. "GRIGORE T POPA" DIN 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)

Lista lucrărilor ISI de la ultima promovare – autor principal:

<https://www.webofscience.com/wos/woscc/summary/411d25f6-bd13-4ab2-bc3a-8c1939ad412e-150af84d/relevance/1>

1. Țănculescu O, Doloca A, Vieriu RM, Mocanu F, Ifteni G, Vitalariu A, Solomon S, Ioanid N, Iovan G. Load-Bearing Capacity of Direct Inlay-Retained Fibre-reinforced Composite Fixed Partial Dentures with Different Cross-Sectional Pontic Design. REVISTA DE CHIMIE. 2017; 68(1): 94-100. **IF = 1.412**
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<https://www.revistadechimie.ro/Articles.asp?ID=5397>
 02 Anexa 2\Articole ISI\01 Load-Bearing Capacity of Direct Inlay-Retained Fibre-reinforced Composite Fixed Partial Dentures with Different Cross-Sectional Pontic Design.pdf
2. Iovan G, Stoleriu S, Pancu G, Nica I, Sandu AV, Andrian S, Țănculescu O. Effect of Finishing Techniques on the Junction Between the Composite Restoration and the Dental Enamel. MATERIALE PLASTICE 2017; 54(2): 375-379. **IF = 1.248**
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 02 Anexa 2\Articole ISI\02 Effect of Finishing Techniques on the Junction Between the Composite Restoration and the Dental Enamel.pdf
3. Saveanu, CI; Tanculescu, O; Anistoroaei, D; Dragos, O; Saveanu, AE; Golovcencu, L; Bamboi, I; Hurjui, LL. Enamel Conditioning by Phosphoric Acid and Er:Cr: YSGG Laser Irradiation - EDS and SEM Studies - REVISTA DE CHIMIE, 2019, 70(9):3129-3131. **IF = 1,755**
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 02 Anexa 2\Articole ISI\03 Enamel Conditioning by Phosphoric Acid and Er:Cr YSGG Laser Irradiation - EDS and SEM Studi.pdf
4. Saveanu CI, Dragos O, Armencia A, Bamboi I, Saveanu AE, Tanculescu, O. Characterization of Sealing Materials by Energy Dispersive X-ray Spectrometry and Scanning Electron Microscopy. REVISTA DE CHIMIE 2019; 70(10):3657-3659. **IF = 1,755**
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5. Iordache C, Antohe ME, Chiriac R, Ancuta E, Tanculescu O, Ancuta C. Volumetric Cone Beam Computed Tomography for the Assessment of Oral Manifestations in Systemic Sclerosis: Data from an EUSTAR Cohort, JOURNAL OF CLINICAL MEDICINE. 2019, 8, 1620; doi:10.3390/jcm8101620. IF = 3.03 https://www.mdpi.com/2077-0383/8/10/1620/html 02 Anexa 2\Articole ISI\05 Volumetric Cone Beam Computed Tomography for the Assessment of Oral Manifestations in Systemic Sclerosis.pdf 6. Vieriu RM, Tanculescu O, Mocanu F, Solomon SM, Sandu IG, Savin C, Bosinceanu DG, Saveanu IC, Salceanu M, Apostu AM, Doloca A, In Vitro Study Regarding the Biomechanical Behaviour of Bone and Periodontal Splints I. Model validation, MATERIALE PLASTICE, 2019; 56(4):1013-1020. IF = 1.517 https://revmaterialeplastice.ro/pdf/49%20VIERIU%204%2019.pdf https://www.revmaterialeplastice.ro/Articles.asp?ID=5300 02 Anexa 2\Articole ISI\06 Vitro Study Regarding the Biomechanical Behaviour of Bone and Periodontal Splints I. Model validation.pdf 7. Vieriu RM, Tanculescu O, Mocanu F, Solomon SM, Savin C, Bosinceanu DG, Doloca A, Iordache C, Ifteni G, Saveanu I. In Vitro Study Regarding the Biomechanical Behaviour of Bone, Fibre Reinforced Polymer and Wire Composite Periodontal Splints. Model Analysis. MATERIALE PLASTICE. 2020, 57(1):253-262, DOI:10.37358/MP.20.1.5334. IF = 0,593 https://revmaterialeplastice.ro/pdf/29%20VIERIU%201%2020.pdf https://www.revmaterialeplastice.ro/Articles.asp?ID=5334 02 Anexa 2\Articole ISI\07 In Vitro Study Regarding the Biomechanical Behaviour of Bone, Fibre Reinforced Polymer and Wire Composite Periodontal Splints. Model Analysis.pdf 8. Ancuta C, Pomirleanu C, Mihailov C, Chiriac R, Ancuta E, Iordache C, Bran C, Tanculescu O. Efficacy of baricitinib on periodontal inflammation in patients with rheumatoid arthritis. JOINT BONE SPINE, 2020, 87(3):235-239. DOI: 10.1016/j.jbspin.2019.12.003. IF = 4,929 https://www.sciencedirect.com/science/article/pii/S1297319X20300038?via%3Dihub 02 Anexa 2\Articole ISI\08 Efficacy of baricitinib on periodontal inflammation in patients with rheumatoid arthritis.pdf 9. Giuroiu CL, Andrian S, Stoleriu S, Scurtu M, Tanculescu O, Poroach V, Salceanu M. The Combination of Diode Laser and Ozonated Water in the Treatment of Complicated Pulp Gangrene. APPLIED SCIENCES-BASEL. 2020, 10(12), 4203. IF = 2,679 https://www.mdpi.com/2076-3417/10/12/4203/html 02 Anexa 2\Articole ISI\09 The Combination of Diode Laser and Ozonated Water in the Treatment of Complicated Pulp Gangrene.pdf 10. Ancuța C, Chiriac R, Ancuța E, Tanculescu O, Solomon SM, Fătu AM, Doloca A, Iordache C. Exploring the role of interleukin-6 receptor inhibitor tocilizumab in patients with active rheumatoid arthritis and periodontal disease. JOURNAL OF CLINICAL MEDICINE. 2021; 10(4):878. IF (2020) = 4.242 https://www.mdpi.com/2077-0383/10/4/878/html 02 Anexa 2\Articole ISI\10 Exploring the role of interleukin-6 receptor inhibitor tocilizumab in patients with active rheumatoid arthritis and periodontal disease.pdf
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 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) FCI = <u>1.412</u> + <u>1.248</u> + <u>1,755</u> + <u>1,755</u> + <u>3.03</u> + <u>1.517</u> + <u>0.593</u> + <u>4.929</u> + <u>2.679</u> + <u>4.242</u> = 23.16
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)

H-index = 7

[https://www.webofscience.com/wos/woscc/citation-report/909c99f9-91b8-4251-b503-54831bba8f8d-147184b002_Anexa 2\Indice Hirsch.pdf](https://www.webofscience.com/wos/woscc/citation-report/909c99f9-91b8-4251-b503-54831bba8f8d-147184b002_Anexa%20Indice%20Hirsch.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. Ifteni G, Apostu A, Tănculescu O. *Dental occlusion and the importance of its proper investigation – part II*. ROMANIAN JOURNAL OF ORAL REHABILITATION. 2016, 8(4):17-22, ISSN 2066-7000
<http://www.rjor.ro/wp-content/uploads/2017/01/DENTAL-OCCLUSION-AND-THE-IMPORTANCE-OF-ITS-PROPER-INVESTIGATION-%E2%80%93PART-II.pdf>
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2. Tănculescu O, Ioanid N, Mârțu S, Jehac A, Apostu A, Aungurenci O, Virvescu D, Surlari Z, Ifteni G. *Statistical study on the prevalence of dental lesions of the anterior segment of the dental arches and the call for treatment for these lesions –part 1*. ROMANIAN JOURNAL OF ORAL REHABILITATION. 2017, 9(1):109-117, ISSN 2066-7000
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02 Anexa 2\Articole BDI\02 STATISTICAL-STUDY-ON-THE-PREVALENCE-OF-DENTAL-LESIONS-OF-THE-ANTERIOR-SEGMENT-OF-THE-DENTAL-ARCHES-AND-THE-CALL-FOR-TREATMENT-FOR-THESE-LESIONS—PART-1.pdf
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4. Ifteni G, Apostu A, Ioanid N, Cotea C, Brînză M, Nătescu D, Checheriță L, Tănculescu O. *A clinical evaluation of fixed dental prostheses without regular maintenance*. ROMANIAN JOURNAL OF ORAL REHABILITATION. 2017, 9(2):49-53, ISSN 2066-7000
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02 Anexa 2\Articole BDI\04 A-CLINICAL-EVALUATION-OF-FIXED-DENTAL-PROTHESES-WITHOUT-REGULAR-MAINTENANCE-rjor-nr-2.2017.pdf
5. Solomon, SM; Tanculescu, O; Scutariu, MM; Pasarin, L; Sufaru, IG; Martu, MA; Luchian, I; Martu, S. *On the periodontal status and oral hygiene in chronic kidney disease patients*. INTERNATIONAL JOURNAL OF MEDICAL DENTISTRY. 2017, 21(4):290-293
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6. Mille R., Tanculescu O., Andronache M., Ifteni G., Apostu A., Ioanid N., Virvescu D., Doloca A. *Use of the openlabyrinth software for authoring virtual patients in dental medicine I*. ROMANIAN JOURNAL OF ORAL REHABILITATION, 2019, 11(2):62-70

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7. Vieriu RM, Țănculescu O, Savin C, Solomon S, Sălceanu M, Săveanu IC. *Parameters that influence the properties of fiber-reinforced composites. Review.* ROMANIAN JOURNAL OF ORAL REHABILITATION, 2019, 11(4):198-204
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 02 Anexa 2\Articole BDI07 PARAMETERS-THAT-INFLUENCE-THE-PROPERTIES-OF-FIBER-REINFORCED-COMPOSITES.-REVIEW.pdf
 8. Vieriu RM, Țănculescu O, Șufaru IG, Mârțu S, Savin C. *Methods of evaluation and quantification of dental mobility. Short review.* ROMANIAN JOURNAL OF MEDICAL AND DENTAL EDUCATION, 2019, 8(4):28-33
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 9. Ciocan-Pendefunda AA, Ioanid N, Luca E, Surlari Z, Apostu A, Biciușcă R, Iordan A, Zelinschi D, Țănculescu O. *Ceramic inlay – an alternative therapy for the caries on lateral teeth. Case report.* ROMANIAN JOURNAL OF MEDICAL AND DENTAL EDUCATION, 2019, 8(5):51-55
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 10. Vieriu, RM; Tanculescu, O; Saveanu, IC, Ciur, MD; Balcos, C; Doloca, A; Apostu, A; Martu, S. *Clinical study on fiber reinforced composite and wire-composite periodontal splinting and their influence on periodontal progress status.* ROMANIAN JOURNAL OF ORAL REHABILITATION, 2019;11(4):145-151
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<https://www.rjor.ro/clinical-study-on-fiber-reinforced-composite-and-wire-composite-periodontal-splinting-and-their-influence-on-periodontal-progress-status/>
 02 Anexa 2\Articole BDI10 CLINICAL-STUDY-ON-FIBER-REINFORCED-COMPOSITE-AND-WIRE-COMPOSITE-PERIODONTAL-SPLINTING-AND-THEIR-INFLUENCE-ON-PERIODONTAL-PROGRESS-STATUS.pdf
 11. Mille R, Tanculescu O, Vieriu RM, Surlari Z, Luca E, Ciocan-Pendefunda AA, Checherita LE, Aungurencei O, Virvescu D, Doloca A. *Use of the openlabyrinth software for authoring virtual patients in dental medicine II.* ROMANIAN JOURNAL OF ORAL REHABILITATION. 2019;11(4):249-257
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 02 Anexa 2\Articole BDI11 USE-OF-THE-OPENLABYRINTH-SOFTWARE-FOR-AUTHORING-VIRTUAL-PATIENTS-IN-DENTAL-MEDICINE-II.pdf
 12. Surlari Z, Virvescu DI, Balcoș C, Iordache C, Budală DG, Luca E, Scurtu M, Țănculescu O. *Clinical study on oral hygiene in patients with fixed dental prostheses.* ROMANIAN JOURNAL OF MEDICAL AND DENTAL EDUCATION, 2020; 9(1):22-25
<https://journal.adre.ro/wp-content/uploads/2020/05/CLINICAL-STUDY-ON-ORAL-HYGIENE-IN-PATIENTS-WITH-FIXED-DENTAL-PROSTHESES-1.pdf>
<https://journal.adre.ro/clinical-study-on-oral-hygiene-in-patients-with-fixed-dental-prostheses/>

[02 Anexa 2\Articole BDI\12 CLINICAL-STUDY-ON-ORAL-HYGIENE-IN-PATIENTS-WITH-FIXED-DENTAL-PROSTHESES-1.pdf](#)

13. Budală DG, Baciú ER, Bosînceanu DN, Surlari Z, Balcoş C, Bolat M, Țănculescu O. *Denture base polymers evolution and improvements - a literature review*. ROMANIAN JOURNAL OF MEDICAL AND DENTAL EDUCATION, 2020;9(2):13-18
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[02 Anexa 2\Articole BDI\13 DENTURE-BASE-POLYMERS-EVOLUTION-AND-IMPROVEMENTS-A-LITERATURE-REVIEW.pdf](#)
14. Ciocan – Pendefunda AA, Apostu AM, Antohe ME, Tanculescu O. *The aspects of morpho – functional restoration of endodontically treated teeth*. ROMANIAN JOURNAL OF ORAL REHABILITATION. 2020;12(2):128-136
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[02 Anexa 2\Articole BDI\14 THE-ASPECTS-OF-MORPHO—FUNCTIONAL-RESTORATION-OF-ENDODONTICALLY-TREATED-TEETH-1.pdf](#)
15. Apostu AM, Ciocan-Pendefunda AA, Checheriță L, Țănculescu O. *TMJ disc dislocation – challenge and approach*. ROMANIAN JOURNAL OF ORAL REHABILITATION. 2020;12(2):70-75
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16. Iordache CM, Antohe ME, Dascalu CG, Fătu AM, Ancuța C, Țănculescu O. *Advanced imaging for the diagnosis and monitoring of temporomandibular joint pathology in systemic sclerosis*. ROMANIAN JOURNAL OF ORAL REHABILITATION. 2020;12(3):234-238
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[02 Anexa 2\Articole BDI\16 ADVANCED-IMAGING-FOR-THE-DIAGNOSIS-AND-MONITORING-OF-TEMPOROMANDIBULAR-JOINT-PATHOLOGY-in-systemic-sclerosis.pdf](#)
17. Saveanu CI, Tatiana GR, Balcoş C, Bamboi I, Bobu L, Săveanu AE, Anistoroaei D, Golovcencu L, Țănculescu O. *Comparative study of assessment of educational level high school students in Suceava, Romania*. ROMANIAN JOURNAL OF MEDICAL AND DENTAL EDUCATION, 2020, 9(5):6-14
<https://journal.adre.ro/wp-content/uploads/2020/12/COMPARATIVE-STUDY-OF-ASSESSMENT-OF-EDUCATIONAL-LEVEL-HIGH-SCHOOL-STUDENTS-IN-SUCEAVA-ROMANIA.pdf>
<https://journal.adre.ro/comparative-study-of-assessment-of-educational-level-high-school-students-in-suceava-romania/>
[02 Anexa 2\Articole BDI\17 COMPARATIVE-STUDY-OF-ASSESSMENT-OF-EDUCATIONAL-LEVEL-HIGH-SCHOOL-STUDENTS-IN-SUCEAVA-ROMANIA.pdf](#)
18. Tufescu A, Pendefunda AAC, Beldiman A, Tanculescu O, Baciú R, Vasluianu R, Martu MA, Ioanid N. *Stress distribution on the periodontal support of fixed dental prosthesis with pier abutment finite element analysis*. ROMANIAN JOURNAL OF ORAL REHABILITATION. 2021; 13(1):322-327
<https://www.rjor.ro/stress-distribution-on-the-periodontal-support-of-fixed-dental-prosthesis-with-pier-abutment-finite-element-analysis/>
[02 Anexa 2\Articole BDI\18 STRESS-DISTRIBUTION-ON-THE-PERIODONTAL-SUPPORT-OF-FIXED-DENTAL-PROSTHESES-WITH-PIER-ABUTMENT-FINITE-ELEMENT-ANALYSIS.pdf](#)
19. Ciocan-Pendefunda AA, Apostu AM, Antohe ME, Dascalu CG, Tanculescu O. *Correlations between the long-span fixed dental protheses and periodontal tissues modifications*. ROMANIAN JOURNAL OF ORAL REHABILITATION. 2021; 13(2):209-217
<https://www.rjor.ro/correlations-between-the-long-span-fixed-dental-protheses-and-periodontal-tissues-modifications/>
[02 Anexa 2\Articole BDI\19 CORRELATIONS-BETWEEN-THE-LONG-SPAN-FIXED-DENTAL-PROTHESES-AND-PERIODONTAL-TISSUES-MODIFICATIONS.pdf](#)
20. Saveanu CI, Forna NC, Mohamed D, Bobu L, Anistoroaei D, Bamboi I, Balcoş C, Cheptea C, Săveanu AE, Țănculescu O. *Study on dietary habits of first grade schoolchildren in Iasi, Romania*. ROMANIAN JOURNAL OF MEDICAL AND DENTAL EDUCATION. 2020; 9(4):62-68
<https://journal.adre.ro/study-on-dietary-habits-of-first-grade-schoolchildren-in-iasi-romania/>
[02 Anexa 2\Articole BDI\20 STUDY-ON-DIETARY-HABITS-OF-FIRST-GRADE-SCHOOLCHILDREN-IN-IASI-ROMANIA.pdf](#)

Anexa 2 se completează, pentru fiecare item raportat, cu certificarea informației, astfel:

- (1) pentru fiecare articol ISI raportat (autor principal, coautor):
- link către articolul raportat, în revistă
 - link către articolul raportat în format electronic (pdf), **existent pe CD/USB**
- (2) pentru calculul factorului de impact cumulat, în calitate de autor principal
- link către printscreen (captură de ecran) din Journal Citation Reports / Thomson Reuters care atestă factorul de impact al revistei din anul în care a fost publicat articolul, **existent pe CD/USB**;
- (3) pentru indicele Hirsch:
- link către Thomson Reuters (Core Collection) care atestă valoarea indicelui Hirsch
 - link către printscreen (captură de ecran) din Thomson Reuters care atestă valoarea indicelui Hirsch, **existent pe CD/USB**;
- (4) pentru fiecare articol BDI raportat (pentru domeniul Medicină Dentară)
- link către articolul raportat, în revistă
 - link către articolul raportat în format electronic (pdf), **existent pe CD/USB**

În raportare se consideră doar articolele originale și tip revier. În cazuri speciale, privind alte tipuri de publicații, posibile, dar probabil cu o contribuție mică în evaluare, decizia va aparține comisiei de evaluare.

Data

16.12.2021

Semnătura

