

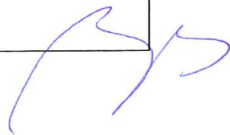
Aviz IOSUD,  
Prof.dr. Nadim Al Hajjar  
Director CSUD



Fișa de verificare a îndeplinirii standardelor minimale  
valabilă pentru obținerea atestatului de abilitare în Domeniul Medicină  
(în conformitate cu O.M. 6129/20.12.2016)

Candidat: BOȘCA ADINA BIANCA

Nr. Crt.	Activitatea	Tipul activităților	Standarde minimale abilitare	Note asupra metodei de calcul	Gradul de îndeplinire
0	1	2	3	4	5
1.	Cercetare	<p>a. Articole <i>in extenso</i> in reviste cotate ISI Thomson Reuters (<i>articole în reviste cu factor de impact</i>) în calitate de autor principal</p> <p>1. Melincovici CS, Bosca AB, Susman S, Cutas A, Marginean M, Ilea A, Moldovan IM, Jianu EM, Neag MA, Bulboaca A-E, Mihiu CM. Assessment of mismatch repair deficiency, CDX2, beta-catenin and E-cadherin expression in colon cancer: molecular characteristics and impact on prognosis and survival - an immunohistochemical study. Rom J Morphol Embryol 2020, 61(3):715–727 ISSN (print) 1220–0522, ISSN (online) 2066–8279 doi: 10.47162/RJME.61.3.10. IF = 1.411 Autor corespondent <a href="https://rjme.ro/RJME/resources/files/61032_0715727.pdf">https://rjme.ro/RJME/resources/files/61032_0715727.pdf</a> <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000636791500010">https://www.webofscience.com/wos/woscc/full-record/WOS:000636791500010</a></p> <p>2. Ratiu CA, Ratiu IA, Cavalu S, Bosca AB, Ciavoi G. Successful management of spontaneous bone regeneration after jaws cystectomy using PRGF approach; case series. Rom J Morphol Embryol 2020, 61(3):833–840 ISSN (print) 1220–0522, ISSN (online) 2066–8279 doi: 10.47162/RJME.61.3.21. IF = 1.411 Autor corespondent <a href="https://rjme.ro/RJME/resources/files/61032_0833840.pdf">https://rjme.ro/RJME/resources/files/61032_0833840.pdf</a> <a href="https://www.webofscience.com/wos/woscc/">https://www.webofscience.com/wos/woscc/</a></p>	minim 10 articole	În analiză vor fi incluse articole <i>in extenso</i> originale și reviews. Autorul sau autorii principali ai unei publicații se consideră a fi oricare dintre următorii: <ul style="list-style-type: none"> <li>a. Primul autor</li> <li>b. Autorul corespondent</li> <li>c. Alți autori, a căror contribuție este indicată explicit în cadrul publicației a fi egală cu contribuția primului autor sau a autorului corespondent</li> <li>d. Ultimul autor</li> </ul>	

	<p><a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000636791500021">full-record/WOS:000636791500021</a></p> <p>3. Băbțan A-M, Timuș D, Sorițau O, <b>Boșca BA</b>, Barabas R, Ionel A, Petrescu NB, Feurdean CN, Bordea IR, Saraci G, Vesa ȘC, Ilea A. Tissue Integration and Biological Cellular Response of SLM-Manufactured Titanium Scaffolds. <i>Metals</i>. 2020; 10(9):1192. IF=2.117. Autor corespondent  <a href="https://doi.org/10.3390/met10091192">https://doi.org/10.3390/met10091192</a>  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000579974900001">https://www.webofscience.com/wos/woscc/full-record/WOS:000579974900001</a></p>			
	<p>4. Ilea A, Timuș D, Petrescu NB, Sorițau O, <b>Boșca BA</b>, Mager V, Barbu-Tudoran L, Băbțan AM, Câmpian RS, Barabás R. An in vitro Study on the Biocompatibility of Titanium Implants Made by Selective Laser Melting. <i>Biotechnol Bioproc E</i>. 2019;24: 782-792. DOI 10.1007/s12257-019-0105-7 eISSN 1976-3816. pISSN 1226-8372. IF= 1.438 Autor corespondent  <a href="https://link.springer.com/article/10.1007/s12257-019-0105-7">https://link.springer.com/article/10.1007/s12257-019-0105-7</a>  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000492357300001">https://www.webofscience.com/wos/woscc/full-record/WOS:000492357300001</a></p> <p>5. <b>Boșca AB</b>, Ilea A, Sorițau O, Tatomir C, Miklášová N, Pârvu AE, Mișu CM, Melincovici CS, Fischer-Fodor E. Modulatory effect of curcumin analogs on the activation of metalloproteinases in human periodontal stem cells. <i>Eur J Oral Sci</i> 2019; 000: 1–9. DOI:10.1111/eos.12625. Online ISSN:1600-0722 IF = 1.81 Prim autor  <a href="https://onlinelibrary.wiley.com/doi/abs/10.1111/eos.12625">https://onlinelibrary.wiley.com/doi/abs/10.1111/eos.12625</a>  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000475972900003">https://www.webofscience.com/wos/woscc/full-record/WOS:000475972900003</a></p> <p>6. Rațiu CA, <b>Boșca AB</b>, Cavalu S, Huțu E, Vitzu M, Ciavoi G. Two case reports of vertical and horizontal augmentation with autogenous bone blocks; seven years follow-up. <i>Rom J Morphol Embryol</i>. 2019;60(1):261-266 ISSN 1220-0522 (print) ISSN 2066-8279 (online). IF= 1.5 Autor corespondent  <a href="http://www.rjme.ro/RJME/resources/files/RatiuCristianAdrian_RJME_60_1_2019.pdf">http://www.rjme.ro/RJME/resources/files/RatiuCristianAdrian_RJME_60_1_2019.pdf</a>  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000475687700031">https://www.webofscience.com/wos/woscc/full-record/WOS:000475687700031</a></p> <p>7. Ilea A, Andrei V, Feurdean CN, Băbțan</p>			

	<p>AM, Petrescu NB, Câmpian RS, <b>Boşca AB</b>, Ciui B, Tertiş M, Săndulescu R, Cristea C. Saliva, a Magic Biofluid Available for Multilevel Assessment and a Mirror of General Health—A Systematic Review. <i>Biosensors</i> 2019, 9(1), 27. EISSN 2079-6374. Citescore Scopus = 3.66.  Autor corespondent  <a href="https://www.mdpi.com/2079-6374/9/1/27">https://www.mdpi.com/2079-6374/9/1/27</a>  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000464416500001">https://www.webofscience.com/wos/woscc/full-record/WOS:000464416500001</a></p>			
	<p>8. Raţiu C, <b>Boşca AB</b>, Ilea A, Ruxanda F, Miclăuş V. Osteoclast recruitment and polymorphism during the healing process in dental implant surgery Rom Biotechnol Lett. 2019; 24(1): 66-74 doi: 10.25083/rbl/24.1/66.74 ISSN print: 1224-5984, ISSN online: 2248-3942 IF= 0.404  Autor corespondent  <a href="https://www.e-repository.org/rbl/vol.24/iss.1/8.pdf">https://www.e-repository.org/rbl/vol.24/iss.1/8.pdf</a>  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000463708100008">https://www.webofscience.com/wos/woscc/full-record/WOS:000463708100008</a></p> <p>9. Ilea A, Vrabie OA, Băbţan AM, Miclaus V, Ruxanda F, Sarkozi M, Barbu-Tudoran L, Berce C, <b>Boşca BA</b>, Petrescu NB, Cadar O, Câmpian RS, Barabás R. Osseointegration of titanium scaffolds manufactured by selective laser melting in rabbit femur defect model. <i>Journal of Materials Science: Materials in Medicine</i> (2019)30:26 IF=2.448. Autor corespondent  <a href="https://doi.org/10.1007/s10856-019-6227-9">https://doi.org/10.1007/s10856-019-6227-9</a>  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000458545200006">https://www.webofscience.com/wos/woscc/full-record/WOS:000458545200006</a></p> <p>10. Ilea A, Butnaru A, Sfrângeu SA, Hedeşiu M, Dudescu CM, <b>Boşca BA</b>, Trombitaş VE, Câmpian RS, Albu S. Temporal bone trauma effects on auditory anatomical structures in mastoid obliteration. <i>Eur Arch Otorhinolaryngol.</i> (2019) 276: 513. (Print) 1434-4726 (Online) IF= 1.546.  Autor corespondent  <a href="https://link.springer.com/article/10.1007%2Fs00405-018-5227-6">https://link.springer.com/article/10.1007%2Fs00405-018-5227-6</a>  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000459420600029">https://www.webofscience.com/wos/woscc/full-record/WOS:000459420600029</a></p> <p>11. Băbţan AM, Ilea A, <b>Boşca BA</b>, Crişan M, Petrescu NB, Collino M, Sainz RM, Gerlach J, Câmpian RS. Advanced</p>			

	<p>Glycation End Products (AGEs) as biomarkers in systemic diseases. Premises and perspectives of salivary AGEs 2019;13(6):479–495. ISSN (print): 1752-0363   ISSN (online): 1752-0371. IF = 2.268. Autor corespondent  <a href="https://doi.org/10.2217/bmm-2018-0448">https://doi.org/10.2217/bmm-2018-0448</a>  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000477703700007">https://www.webofscience.com/wos/woscc/full-record/WOS:000477703700007</a></p> <p><b>12. Rațiu CA, Zdrîncea MM, Boșca AB, Ruxanda F, Miclăuș V, Ilea A.</b> The effect of plasma rich in growth factors in bone augmentation after sinus lift complications: a case report. Rom J Morphol Embryol. 2018;59(4) 1195–1203. ISSN 1220-0522 (print) ISSN 2066-8279 (online). IF= 0.912. Autor corespondent  <a href="http://www.rjme.ro/RJME/resources/files/RatiuCristianAdrian_RJME_59_4_2018.pdf">http://www.rjme.ro/RJME/resources/files/RatiuCristianAdrian_RJME_59_4_2018.pdf</a>  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000463195000022">https://www.webofscience.com/wos/woscc/full-record/WOS:000463195000022</a></p> <p><b>13. Boșca AB, Șovrea AS, Miclăuș V, Ruxanda F, Mișu CM, Melincovici CS, Constantin AM, Petrescu BN, Câmpian RS, Pârvu AE, Ilea A.</b> Diagnostic and therapeutic approaches in oral cavity granulomas based on new data concerning their origin and pathogenesis Rom J Morphol Embryol. 2018;59(3):679-690. ISSN 1220-0522 (print) ISSN 2066-8279 (online). IF= 0.912 Prim autor  <a href="http://www.rjme.ro/RJME/resources/files/590318679690.pdf">http://www.rjme.ro/RJME/resources/files/590318679690.pdf</a>  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000456108600004">https://www.webofscience.com/wos/woscc/full-record/WOS:000456108600004</a></p> <p><b>14. Ilea A, Băbțan AM, Boșca BA, Crișan M, Petrescu NB, Collino M, Sainz RM, Gerlach JQ, Câmpian RS.</b> Advanced glycation end products (AGEs) in oral pathology. Arch Oral Biol. 2018 May 18;93:22-30. doi: 10.1016/j.archoralbio.2018.05.013. ISSN: 0003-9969; IF=2.05 Autor corespondent  <a href="https://www.sciencedirect.com/science/article/pii/S0003996918301833?via%3Dihub">https://www.sciencedirect.com/science/article/pii/S0003996918301833?via%3Dihub</a>  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000439677500004">https://www.webofscience.com/wos/woscc/full-record/WOS:000439677500004</a></p> <p><b>15. Moga M, Bosca AB, Soritau O, Baciut M, Lucaciu O, Virag P, Ilea A, Dîrzu N, Campian RS.</b> Nicotine Cytotoxicity on the Mesenchymal Stem Cells Derived from</p>			
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	<p>Human Periodontium Romanian Biotechnological Letters, 2016, 21(4):11763 – 11772, ISSN: 1224 – 5984 IF=0.404 Autor corespondent  <a href="http://www.rombio.eu/rbl4vol21/18_2_%20Nicotine%20Cytotoxicity%20on%20Mesenchymal%20Stem%20%20Cells.pdf">http://www.rombio.eu/rbl4vol21/18_2_%20Nicotine%20Cytotoxicity%20on%20Mesenchymal%20Stem%20%20Cells.pdf</a>  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000385259500018">https://www.webofscience.com/wos/woscc/full-record/WOS:000385259500018</a></p> <p><b>16. Boșca AB</b>, Dinte E, Colosi H, Ilea A, Câmpian RS, Uifălean A, Pârvu AE  Curcumin effect on nitro-oxidative stress in ligature-induced rat periodontitis, Romanian Biotechnological Letters, 2015, 21(4):10709 – 10717, ISSN: 1224 – 5984. IF=0.404 Prim autor  <a href="http://www.rombio.eu/rbl4vol20/18.pdf">http://www.rombio.eu/rbl4vol20/18.pdf</a>  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000361481700018">https://www.webofscience.com/wos/woscc/full-record/WOS:000361481700018</a></p> <p><b>17. Cioban C</b>, Zăgănescu R, Roman A, Muste A, Beteg F, Câmpian RS, <b>Boșca B</b>. Early healing after ridge preservation with a new collagen matrix in dog extraction sockets: preliminary observations Rom J Morphol Embryol 2013, 54(1):125–130 IF=0.62 ISSN (print) 1220–0522 ISSN (on-line) 2066–8279 Ultim autor  <a href="http://www.rjme.ro/RJME/resources/files/540113125130.pdf">http://www.rjme.ro/RJME/resources/files/540113125130.pdf</a>  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000316596800017">https://www.webofscience.com/wos/woscc/full-record/WOS:000316596800017</a></p>			
	<p><b>b. (ISI) Factor cumulat de Impact autor principal (FCIAP)</b></p> <p>1.411+1.411+2.117+1.438+1.81+1.5+3.66+0.404+2.448+1.546+2.268+0.912+0.912+2.05+0.404+0.404+0.62 = <b>25,315 puncte</b></p>	minim 10	O revistă cotate ISI este o revistă pentru care Thomson Reuters calculează și publică factorul de impact în „Journal Citation Reports”. Factorul cumulat de Impact va fi calculat pentru articolele la care candidatul este autor principal (FCIAP=suma factorilor de impact ai articolelor publicate de autor în calitate de autor principal în reviste cotate ISI)	
	<p><b>c. Articole in extenso in reviste cotate ISI Thomson Reuters în calitate de coautor</b></p> <p>1. Uriciuc WA, Vermesan H, Tiuc AE, Ilea A, Bosca AB, Popa CO. Casting over Metal Method Used in Manufacturing Hybrid Cobalt-Chromium Dental Prosthetic Frameworks Assembles. <i>Materials</i>. 2021;</p>	minim 5 articole		

		<p>14(3):539. Uriciuc WA, Vermesan H, Tiuc AE, Ilea A, Bosca AB, Popa CO. Casting over Metal Method Used in Manufacturing Hybrid Cobalt-Chromium Dental Prosthetic Frameworks Assembles. Materials. 2021; 14(3):539. IF=3.057  <a href="https://doi.org/10.3390/ma14030539">https://doi.org/10.3390/ma14030539</a>  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000615381900001">https://www.webofscience.com/wos/woscc/full-record/WOS:000615381900001</a></p>			
		<p>2. Petrescu NB, Jurj A, Sorişău O, Lucaciu OP, Dirzu N, Raduly L, Berindan-Neagoe I, Cenariu M, <b>Boşca BA</b>, Campian RS, Ilea A. Cannabidiol and Vitamin D3 Impact on Osteogenic Differentiation of Human Dental Mesenchymal Stem Cells. Medicina. 2020; 56(11):607. IF=1.205  <a href="https://www.mdpi.com/1648-9144/56/11/607">https://www.mdpi.com/1648-9144/56/11/607</a>  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000593433900001">https://www.webofscience.com/wos/woscc/full-record/WOS:000593433900001</a></p> <p>3. Moldovan (Lazăr) MA, <b>Boşca AB</b>, Roman R, Rotaru H, Prejmerean C, Prodan D, Bere P, Cosma C, Festila D, Ghergie MC. Bone Reaction to a Newly Developed Fiber-reinforced Composite Material for Craniofacial Implants. Mater Plast. 2020; 57(2): 131-139.  <a href="https://doi.org/10.37358/MP.20.2.5359">doi.org/10.37358/MP.20.2.5359</a>. ISSN Print 0025-5289. ISSN Online 2668-8220 IF=1.517  <a href="https://revmaterialeplastice.ro/pdf/16%20MOLDOVAN%20LAZAR%20M.pdf">https://revmaterialeplastice.ro/pdf/16%20MOLDOVAN%20LAZAR%20M.pdf</a>  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000579451200014">https://www.webofscience.com/wos/woscc/full-record/WOS:000579451200014</a></p> <p>4. Faragó P, Gălătuş R, Hintea S, <b>Boşca AB</b>, Feurdean CN, Ilea A. An Intra-Oral Optical Sensor for the Real-Time Identification and Assessment of Wine Intake. Sensors, 2019, 19, 4719; doi:10.3390/s19214719, ISSN: 1424-8220, ISI FI= 3.031  <a href="https://www.mdpi.com/1424-8220/19/21/4719">https://www.mdpi.com/1424-8220/19/21/4719</a>  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000498834000116">https://www.webofscience.com/wos/woscc/full-record/WOS:000498834000116</a></p> <p>5. Şovrea AS, <b>Boşca AB</b>, Constantin AM, Dronca E, Ilea A. State of the art in human adipose stem cells and their role in therapy. Rom J Morphol Embryol. 2019;60(1):7-31. ISSN 1220-0522 (print) ISSN 2066-8279 (online). IF= 1.5  <a href="http://www.rjme.ro/RJME/resources/files/SovreaAlinaSimona_RJME_60_1_2019.pdf">http://www.rjme.ro/RJME/resources/files/SovreaAlinaSimona_RJME_60_1_2019.pdf</a>  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000475687700001">https://www.webofscience.com/wos/woscc/full-record/WOS:000475687700001</a></p> <p>6. Melincovici CS, <b>Bosca AB</b>, Susman S, Marginean M, Mişu C, Istrate M, Moldovan IM, Roman AL, Mişu CM. Vascular endothelial growth factor (VEGF) - key factor</p>			

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	<p><b>d. Index Hirsch = 8</b></p>  <table border="1"> <thead> <tr> <th>Publications</th> <th>Citing Articles</th> <th>Times Cited</th> <th>Average per Item</th> <th>H Index</th> </tr> </thead> <tbody> <tr> <td>35</td> <td>262</td> <td>266</td> <td>7.6</td> <td>8</td> </tr> <tr> <td>Total</td> <td>Total</td> <td>Total</td> <td>Average per Item</td> <td>H Index</td> </tr> <tr> <td>From 1975 to 2021</td> <td>Without self-citations</td> <td>253</td> <td></td> <td></td> </tr> <tr> <td></td> <td>Without self-citations</td> <td>Without self-citations</td> <td></td> <td></td> </tr> </tbody> </table>	Publications	Citing Articles	Times Cited	Average per Item	H Index	35	262	266	7.6	8	Total	Total	Total	Average per Item	H Index	From 1975 to 2021	Without self-citations	253				Without self-citations	Without self-citations			<p>minim 6</p>	<p>Va fi luat în considerare Indexul Hirsch calculat utilizând ISI Web of Science, Core Collection, Thomson Reuters</p>	
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Cluj – Napoca, 22.06.2021

Semnătura

