



UNIVERSITATEA DE MEDICINĂ ȘI FARMACIE
GRIGORE T. POPA IAȘI

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**FIȘA DE ÎNDEPLINIRE A STANDARDELOR MINIMALE C.N.A.T.D.C.U. ÎN VIGOARE
LA MOMENTUL REALIZĂRII EVALUĂRII, NECESARE ȘI OBLIGATORII PENTRU
OBTINEREA ATESTATULUI DE ABILITARE ÎN CADRUL IOSUD UMF IAȘI**

Prof. Univ. Dr. ȘERBAN Ionela Lăcrămioara

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)

1. Tănase DM, Gosav EM, Neculae E, Costea CF, Ciocoiu M, Hurjui LL, Tarniceriu CC, Maranducă MA, Lăcătușu, CM, Floria M, **Serban IL**. Role of Gut Microbiota on Onset and Progression of Microvascular Complications of Type 2 Diabetes (T2DM). *Nutrients* 12 (12):3719, 2020. **IF 2019 = 4.546**

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7760723/pdf/nutrients-12-03719.pdf>

2. Mărânducă MA, Tănase DM, Brănișteanu DC, Serban DN, Brănișteanu DE, **Serban IL**. Involvement of proinflammatory cytokines in angiotensin II-induced hypertension in rat. *Experimental and Therapeutic Medicine* 20(4):3541-3545, 2020. **IF 2019 = 1.785**

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7465173/pdf/etm-20-04-3541.pdf>

3. Anghel L, Stătescu C, **Serban IL**, Mărânducă MA, Butcovan D, Clement A, Bostan M, Sascău R. The advantages of new multimodality imaging in choosing the optimal management strategy for patients with hypertrophic cardiomyopathy. *Diagnostics* 10(9):719, 2020. **IF 2019 = 3.110**

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7554758/pdf/diagnostics-10-00719.pdf>

4. Anghel L, Popovici CG, Stătescu C, Sascău R, Verdeș M, Ciocan V, **Serban IL**, Mărânducă MA, Hudîșteanu SV, Turcanu FE. Impact of HVAC-systems on the dispersion of infectious Aerosols in a cardiac intensive care unit. *International Journal of Environmental Research and Public Health* 17(18):6582, 2020. **IF 2019 = 2.849**

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7560168/pdf/ijerph-17-06582.pdf>

5. Mărânducă MA, Stătescu C, Sascău RA, Dima N, Hurjui LL, Serban DN, **Serban IL**. Acute coronary syndrome with ST segment elevation in a patient with Addison disease: Case report and brief review of physiopathological mechanisms: A case study. *Experimental and Therapeutic Medicine* 20(2): 1230-1236, 2020. **IF 2019 = 1.785**

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7388315/pdf/etm-20-02-1230.pdf>

6. Mărânducă MA, Hurjui LL, Brănișteanu DC, Serban DN, Brănișteanu DE, Dima N, **Serban IL**. Skin - a vast organ with immunological function. *Experimental and Therapeutic Medicine* 20(1):18-23, 2020. **IF 2019 = 1.785**

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7271707/pdf/etm-20-01-0018.pdf>

7. Miftode RS, **Serban IL**, Timpău AS, Miftode IL, Ion A, Buburuz AM, Costache AD, Costache II. Syndecan-1: A review on its role in heart failure and chronic liver disease patients' assessment. *Cardiology Research and Practice* 4750580, 2019. **IF 2019 = 1.292**

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6878788/pdf/CRP2019-4750580.pdf>

8. Constantin M, Serban DN, Pricop C, Huzum B, **Serban IL**. Extracellular Mg²⁺ level affects the major

- mechanism of endothelium-dependent relaxation in resistance arteries. *Farmacia* 67(5):888-891, 2019. **IF 2019 = 1.607**
http://www.revistafarmacia.ro/201905/2019-05-art-20-Constantin_Serban_Serban_888-891.pdf
9. Mărânducă MA, Brănișteanu D, Serban DN, Brănișteanu DC, Stoleriu G, Manolache N, **Serban IL**. Synthesis and physiological implications of melanin pigments. *Oncology Letters* 17(5):4183-4187, 2019. **IF 2019 = 2.311**
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6444329/pdf/ol-17-05-4183.pdf>
10. Eva L, Dobrovăț BI, Haba D, Munteanu G, Indrei L, Dumitrescu N, **Serban IL**. A novel combination of double primary malignancies: penile carcinoma and glioblastoma. A series of two cases. *Romanian Journal of Morphology and Embryology* 59(4):1067-1074, 2018. **IF 2018 = 1.500**
<https://rjme.ro/RJME/resources/files/59041810671074.pdf>
11. **IL Serban**, O. Alexinschi, M. Pădurariu, M. Dan, A. Ciobică, D. Timofte, E. Anton, C. Anton. Biological aspects of cannabis consumption in schizophrenia. *Arch Biol Sci* 67(1):283-286, 2015. **FI 2015 = 0,367**
<http://www.doiserbia.nb.rs/img/doi/0354-4664/2015/0354-46641400039S.pdf>
12. DS Popescu, A Ciobică, LI Arhire, L Mihalache, O Niță, **IL Serban**, R Dobrin, D. Ungureanu, M Graur. Correlations between levels of serum uric acid and parameters of the metabolic syndrome. *Arch Biol Sci* 66(4):1609-1615, 2014. **FI 2014 = 0,718**
<http://www.doiserbia.nb.rs/img/doi/0354-4664/2014/0354-46641404609P.pdf>
13. R Dobrin, I Dobrin, C Ștefănescu, A Ciobică, **IL Serban**, E Anton. Direct correlation between the scores of PANSS/AIMS scales and some oxidative stress markers in treated schizophrenic patients. *Arch Biol Sci* 66(4):1559-1565, 2014. **FI 2014 = 0,718**
<http://www.doiserbia.nb.rs/img/doi/0354-4664/2014/0354-46641404559D.pdf>
14. Lefter R, Cojocaru D, Ciobica A, Paulet IM, **Serban IL**, Anton E. Aspects of animal models for major neuropsychiatric disorders. *Arch Biol Sci* 66(3):1105-1115, 2014. **FI 2014 = 0,718**
<http://www.doiserbia.nb.rs/img/doi/0354-4664/2014/0354-46641403105L.pdf>
15. **IL Serban**, C. Toarță, S. Hogaș, A. Covic, A. Ciobică, R. Chiriță, M. Graur. Relevance of the body mass index in the cognitive status of diabetic patients with different alcohol-drinking patterns. *Arch. Biol. Sci, Belgrade*, 66(1):347-353 2014. **FI 2014 = 0,718**
<http://www.doiserbia.nb.rs/img/doi/0354-4664/2014/0354-46641401347S.pdf>
16. L Hrițcu, V. Bild, SH Foyet, A. Ciobică. **IL Serban**, E. Anton. Antioxidative effects of the methanolic extract of Hibiscus asper leaves in mice. *Rom. Biotechnol. Lett* 19(3): 9376-9383, 2014 **FI 2014 = 0,404**
https://www.rombio.eu/vol19nr3/lucr%2011_Hritcu_rec%2015%20dec%202013%20ac%2011.01.pdf
17. O. Alexinschi, R. Chiriță, A. Ciobică, M. Pădurariu, R. Dobrin, R. Prepeliță, **IL Serban**, V. Chiriță. The relevance of oxidative stress status in one week and one month alcohol abstinent patients. *J. Med. Biochem.*, 33(3), 284-290, 2014. **FI 2014 = 1.045**
<https://content.sciendo.com/view/journals/jomb/33/3/article-p284.xml>
18. DS Popescu, A. Ciobică, LI Arhire, L. Mihalache, O. Niță, **IL Serban**, R. Dobrin, D. Ungureanu, M. Graur. Increased prevalence of impaired glucose tolerance in a representative rural population from Deleni, Romania. *Arch. Biol. Sci, Belgrade*, 65(4), 1579-1584, 2013. **FI 2013 = 0,607**
<http://www.doiserbia.nb.rs/img/doi/0354-4664/2013/0354-46641304579P.pdf>
19. **IL Serban**, M. Hogaș, A. Ciobică. The effects of chronic manganese administration on blood pressure in rats. *Arch. Biol. Sci, Belgrade*, 65(3), 1195-1198, 2013. **FI 2013 = 0,607**
<http://www.doiserbia.nb.rs/img/doi/0354-4664/2013/0354-46641303195S.pdf>
20. **IL Serban**, M. Pădurariu, A. Ciobică, D. Cojocaru, R. Lefter. The role of hypnosis and related techniques in insomnia. *Arch. Biol. Sci, Belgrade*, 65(2), 507-510, 2013. **FI 2013 = 0,607**
<http://www.doiserbia.nb.rs/img/doi/0354-4664/2013/0354-46641302507S.pdf>
21. M. Pădurariu, A. Ciobică, R. Lefter, **IL Serban**, C. Ștefănescu, R. Chiriță. The oxidative stress hypothesis in Alzheimer disease. *Psychiatria Danubina*, 25(4), 401- 409, 2013. **IF 0.653**
http://www.hdbp.org/psychiatria_danubina/pdf/dnb_vol25_no4/dnb_vol25_no4_401.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)

1. Bostan MM, Stătescu C, Anghel L, **Serban IL**, Cojocaru E, Sascău R. Post-myocardial infarction ventricular remodeling biomarkers-the key link between pathophysiology and clinic. *Biomolecules* 10(11), 2020. **IF = 4.082**

- <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7700609/pdf/biomolecules-10-01587.pdf>
2. Vasiliu I, Ciobanu-Apostol DG, Armașu I, Bredețean O, **Serban IL**, Preda C. Protective role of selenium on thyroid morphology in iodine-induced autoimmune thyroiditis in Wistar rats. *Experimental and Therapeutic Medicine* 20(4):3425-3437, 2020. **IF = 1.785**
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7465433/pdf/etm-20-04-3425.pdf>
3. Pricop C, Serban DN, **Serban IL**, Cumpănaș AA, Puia D. Does silodosin offer better results than tamsulosin as medical expulsive treatment after shock wave lithotripsy for single distal ureteric stones? *Videosurgery and other miniinvasive techniques* 15(4):602-607, 2020. **IF = 1.061**
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7687674/pdf/WIITM-15-39573.pdf>
4. Armașu I, Preda C, Ianole V, Mocanu V, Hristov I, Andriescu EC, Crețu-Silivestru I, Vasiliu I, Dascălu CG, Lupașcu CD, Crumpei I, Serban DN, **Serban IL**, Apostol DGC. Insights on aromatase immunohistochemistry: variations between intrinsic molecular subtypes of breast cancer. *Acta Endocrinologica* 16(1):22-29, 2020. **IF = 0.550**
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7364002/pdf/aeb.2020.22.pdf>
5. Preda C, Vasiliu I, Mihalache L, Armașu I, **Serban IL**, Serban DN, Stoica B, Ciobanu DG, Bredețean O, Strungaru SA, Nicoară M, Plăvan G, Vulpoi C. Selenium-essential antioxidant element the example of autoimmune thyroiditis. *Revista de Chimie* 68(7):1617-1621, 2017. **IF = 1.412**
<http://bch.ro/pdfRC/44%20PREDA%20C%207%2017.pdf>
6. Pricop C, Serban DN, **Serban IL**, Cumpănaș AA, Gîngu CV. Has the pelvic renal stone position inside the upper loop of JJ stent any influence on the extracorporeal shock wave lithotripsy results? *SpringerPlus* 5:1284, 2016. **IF = 1.130**
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4977262/pdf/40064_2016_Article_2954.pdf
7. C. Pricop, DN Serban, **IL Serban**, AA Cumanas, CV Gingu. Has the pelvic renal stone position inside the upper loop of JJ stent any influence on the extracorporeal shock wave lithotripsy results? *SpringerPlus* 5:1284, 2016.
<https://springerplus.springeropen.com/track/pdf/10.1186/s40064-016-2954-2>
8. M. Hogaș, DN Serban, **L Serban**, SM Hogaș, A. Ciobică, D. Timofte, E. Moraru. The impact of birth weight and gestational age on the management of juvenile essential hypertension. *Arch Biol Sci*, 67(3):899-901, 2015.
<http://www.doiserbia.nb.rs/img/doi/0354-4664/2015/0354-46641500050H.pdf>
9. Hogaș S, Ardeleanu S, Segall L, Serban DN, **Serban IL**, Hogaș M, Apetrii M, Onofriescu M, Sascau R, Covic A. Changes in arterial stiffness following dialysis in relation to overhydration and to endothelial function. *Int Urol Nephrol* 44(3):897-905, 2012.
<http://link.springer.com/content/pdf/10.1007%2Fs11255-011-9933-x.pdf>
10. Covic A, Kanbay M, Voroneanu L, Turgut F, Serban DN, **Serban IL**, Goldsmith DJ. Vascular calcification in chronic kidney disease. *Clin Sci (Lond)* 28;119(3):111-121, 2010.
<http://www.clinsci.org/cs/119/0111/cs1190111.htm>
11. Hogaș SM, Voroneanu L, Serban DN, Segall L, Hogaș MM, **Serban IL**, Covic A. Methods and potential biomarkers for the evaluation of endothelial dysfunction in chronic kidney disease: a critical approach. *J Am Soc Hypertens* 4(3):116-127, 2010.
[https://www.ashjournal.com/article/S1933-1711\(10\)00050-1/pdf](https://www.ashjournal.com/article/S1933-1711(10)00050-1/pdf)
12. Serban DN, **Serban IL**, Nechifor M. Effects of novel leukotriene receptor antagonists in the isolated rat aorta. *Prostaglandins Leukot Essent Fatty Acids* 74(6):385-389, 2006.
<http://www.sciencedirect.com/science/article/pii/S0952327806000494>
13. Serban DN, **Serban IL**, Nechifor M. Idazoxan effects upon contractile activity in the rat aorta are related to alpha adrenoceptors and L-type channels. *Fundam Clin Pharmacol* 18(6):635-641, 2004.
<http://onlinelibrary.wiley.com/doi/10.1111/j.1472-8206.2004.00278.x/pdf>
14. Haulica I, Bild W, Mihaila C, Serban DN, **Serban L**, Boisteanu D, Ionita T, Radasanu O. Comparative study of the inhibitory effects of adrenomedullin on angiotensin II contraction in rat conductance and resistance arteries. *J Renin Angiotensin Aldosterone Syst* 5(2):79-83, 2004.
<https://journals.sagepub.com/doi/pdf/10.3317/jraas.2004.014>
15. Serban DN, **Serban IL**, Nechifor M. Idazoxan effects upon contractile activity in the rat aorta are related to alpha adrenoceptors and L-type channels. *Fundam Clin Pharmacol* 18(6):635-641, 2004.
<http://onlinelibrary.wiley.com/doi/epdf/10.1111/j.1472-8206.2004.00278.x>

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)

$4,546 + 1,785 + 3,110 + 2,849 + (2 \times 1,785) + 1,292 + 1,607 + 2,311 + 1,500 + 0,367 + (4 \times 0,718) + 0,404 + 1,045 + (3 \times 0,607) + 0,653 = 29,732$

1 (Nutrients: 2019)

<https://journalprofile-clarivate-com.dbproxy.umfiasi.ro/jif/home/?journal=NUTRIENTS&year=2019&editions=SCIE&pssid=H1-3qx2BbYwr8rG45q2msQ6iGlt6bEWyVODD2-18x2dQ0gT1XwoLNkVa0lgrsEC0Qx3Dx3D2JYVLnwQrpdqbP2qmCx2BcRgx3Dx3D-WwpRYkX4Gz8e7T4uNl5SUQx3Dx3D-wBEj1mx2B0mykql8H4kstFLwx3Dx3D>

2 (Experimental and Therapeutic Medicine: 2019)

<https://journalprofile-clarivate-com.dbproxy.umfiasi.ro/jif/home/?journal=EXP%20THER%20MED&year=2019&editions=SCIE&pssid=H1-3qx2BbYwr8rG45q2msQ6iGlt6bEWyVODD2-18x2dQ0gT1XwoLNkVa0lgrsEC0Qx3Dx3D2JYVLnwQrpdqbP2qmCx2BcRgx3Dx3D-WwpRYkX4Gz8e7T4uNl5SUQx3Dx3D-wBEj1mx2B0mykql8H4kstFLwx3Dx3D>

3 (Diagnostics: 2019)

<https://journalprofile-clarivate-com.dbproxy.umfiasi.ro/jif/home/?journal=DIAGNOSTICS&year=2019&editions=SCIE&pssid=H1-3qx2BbYwr8rG45q2msQ6iGlt6bEWyVODD2-18x2dQ0gT1XwoLNkVa0lgrsEC0Qx3Dx3D2JYVLnwQrpdqbP2qmCx2BcRgx3Dx3D-WwpRYkX4Gz8e7T4uNl5SUQx3Dx3D-wBEj1mx2B0mykql8H4kstFLwx3Dx3D>

4 (International Journal of Enviromental Research and Public Health: 2019)

<https://journalprofile-clarivate-com.dbproxy.umfiasi.ro/jif/home/?journal=INT%20J%20ENV%20RES%20PUB%20HE&year=2018&editions=SCIE&pssid=H1-3qx2BbYwr8rG45q2msQ6iGlt6bEWyVODD2-18x2dQ0gT1XwoLNkVa0lgrsEC0Qx3Dx3D2JYVLnwQrpdqbP2qmCx2BcRgx3Dx3D-WwpRYkX4Gz8e7T4uNl5SUQx3Dx3D-wBEj1mx2B0mykql8H4kstFLwx3Dx3D>

5 (Cardiology Research and Practice: 2019)

<https://journalprofile-clarivate-com.dbproxy.umfiasi.ro/jif/home/?journal=CARDIOL%20RES%20PRACT&year=2019&editions=SCIE&pssid=H1-3qx2BbYwr8rG45q2msQ6iGlt6bEWyVODD2-18x2dQ0gT1XwoLNkVa0lgrsEC0Qx3Dx3D2JYVLnwQrpdqbP2qmCx2BcRgx3Dx3D-WwpRYkX4Gz8e7T4uNl5SUQx3Dx3D-wBEj1mx2B0mykql8H4kstFLwx3Dx3D>

6 (Farmacia: 2019)

<https://journalprofile-clarivate-com.dbproxy.umfiasi.ro/jif/home/?journal=FARMACIA&year=2019&editions=SCIE&pssid=H1-3qx2BbYwr8rG45q2msQ6iGlt6bEWyVODD2-18x2dQ0gT1XwoLNkVa0lgrsEC0Qx3Dx3D2JYVLnwQrpdqbP2qmCx2BcRgx3Dx3D-WwpRYkX4Gz8e7T4uNl5SUQx3Dx3D-wBEj1mx2B0mykql8H4kstFLwx3Dx3D>

7 (Oncology Letters: 2019)

<https://journalprofile-clarivate-com.dbproxy.umfiasi.ro/jif/home/?journal=ONCOL%20LETT&year=2019&editions=SCIE&pssid=H1-3qx2BbYwr8rG45q2msQ6iGlt6bEWyVODD2-18x2dQ0gT1XwoLNkVa0lgrsEC0Qx3Dx3D2JYVLnwQrpdqbP2qmCx2BcRgx3Dx3D-WwpRYkX4Gz8e7T4uNl5SUQx3Dx3D-wBEj1mx2B0mykql8H4kstFLwx3Dx3D>

8 (Romanian Journal of Morphology and Embriology: 2018)

<https://journalprofile-clarivate-com.dbproxy.umfiasi.ro/jif/home/?journal=ROM%20J%20MORPHOL%20EMBRYO&year=2019&editions=SCIE&pssid=H1-3qx2BbYwr8rG45q2msQ6iGlt6bEWyVODD2-18x2dQ0gT1XwoLNkVa0lgrsEC0Qx3Dx3D2JYVLnwQrpdqbP2qmCx2BcRgx3Dx3D-WwpRYkX4Gz8e7T4uNl5SUQx3Dx3D-wBEj1mx2B0mykql8H4kstFLwx3Dx3D>

9 (Arch Biol Sci: 2015, 2014, 2013)

<http://jcr.incites.thomsonreuters.com/JCRJournalProfileAction.action?pg=JRNLPF&journalImpactFactor=n%2Fa&year=2017&journalTitle=ARCH%20BIOL%20SCI&edition=SCIE&journal=ARCH%20BIOL%20SCI>

10 (Rom Biotech Lett: 2014)

<http://jcr.incites.thomsonreuters.com/JCRJournalProfileAction.action?pg=JRNLPF&journalImpactFactor=n%2Fa&year=2017&journalTitle=ROM%20BIOTECH%20LETT&edition=SCIE&journal=ROM%20BIOTECH%20LETT>

11 (J Med Biochem: 2014)

<http://jcr.incites.thomsonreuters.com/JCRJournalProfileAction.action?pg=JRNLPF&journalImpactFactor=n%2Fa&year=2017&journalTitle=J%20MED%20BIOCHEM&edition=SCIE&journal=J%20MED%20BIOCHEM>

12 (Psihiat Danub: 2013)

<http://jcr.incites.thomsonreuters.com/JCRJournalProfileAction.action?pg=JRNLPF&journalImpactFactor=n%2Fa&year=2017&journalTitle=PSYCHIAT%20DANUB&edition=SSCI&journal=PSYCHIAT%20DANUB>

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, printscreen la finalul documentului
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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)

N/A

FACTORI DE IMPACT: Nutrients: 2019

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NUTRITION & DIETETICS -- SCIE

LANGUAGES
English

PUBLICATION FREQUENCY
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	Trend	Trend	Trend	Trend	Trend	Trend	Trend	Trend
✓2019	32,094	4.546	3.649	5.089	0.800	2,977	79.68	81.461
2018	19,332	4.171	3.510	4.813	0.629	1,984	78.38	82.184
2017	12,031	4.196	3.705	4.603	0.571	1,325	76.83	78.916
2016	7,118	3.550	3.126	4.187	0.616	794	79.35	72.222
2015	4,084	3.759	3.440	4.064	0.486	617	72.12	80.625

FACTORI DE IMPACT: Experimental and Therapeutic Medicine, 2019

journalprofile-clarivate-com.dbproxy.umfiasi.ro/jif/home/?journal=EXP%20THER%20MED&year=2019&editions=SCIE&psid=H1-3q2BbYwR8rG45q2msQ6iGlt6bEWyVODD2-18x2dQ0gT1XwoLNk...

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TITLES
ISO: Exp. Ther. Med.
JCR Abbrev: EXP THER MED

CATEGORIES
MEDICINE, RESEARCH & EXPERIMENTAL -- SCIE

LANGUAGES
English

PUBLICATION FREQUENCY
12 issues/year

Current Year 2018 2017 All Years

Key Indicators - All Years Export

Year	Total Cites	Journal Impact Factor	Impact Factor without Journal Self Cites	5 Year Impact Factor	Immediacy Index	Citable Items	% Articles in Citable Items	Average JIF Percentile
	Trend	Trend	Trend	Trend	Trend	Trend	Trend	Trend
✓2019	11,296	1.785	1.709	1.675	0.448	1,248	95.75	24.820
2018	7,950	1.448	1.387	1.452	0.296	1,519	97.04	19.485
2017	5,563	1.410	1.352	1.403	0.155	1,429	96.78	19.173
2016	3,958	1.261	1.208	1.367	0.170	1,056	92.90	22.266
2015	2,823	1.280	1.214	1.326	0.197	796	96.48	23.790
2014	1,788	1.269	1.207	1.237	0.173	658	97.42	21.545

FACTORI DE IMPACT: Diagnostics: 2019

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[journalprofile-clarivate-com.dbproxy.umfiast.ro/jif/home/?journal=DIAGNOSTICS&year=2019&editions=SCIE&psid=H1-3q2bBwYr8rG45q2msQ6iGh6bEWyVODD2-18x2dQ0gT1XwolNkVa0lgrsECOQ...](#)
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Diagnostics

ISSN: ****,****

eISSN: 2075-4418

MDPI

ST ALBAN-ANLAGE 66, CH-4052 BASEL, SWITZERLAND

SWITZERLAND

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Printable Version

TITLES

ISO: Diagnostics

JCR Abbrev: DIAGNOSTICS

LANGUAGES

English

CATEGORIES

MEDICINE, GENERAL & INTERNAL -- SCIE

PUBLICATION FREQUENCY

4 issues/year

Open Access from 2011

Current Year

2018

2017

All Years

Key Indicators - All Years

Export ↗

Customize columns

Year ↕	Total Cites ↕	Journal Impact Factor ↕	Impact Factor without Journal Self Cites ↕	5 Year Impact Factor ↕	Immediacy Index ↕	Citable Items ↕	% Articles in Citable Items ↕	Average JIF Percentile ↕
	↗Trend	Trend	Trend	Trend	Trend	Trend	Trend	Trend
✓2019	850	3.110	2.941	n/a	0.425	212	76.42	76.667
2018	533	2.489	2.228	n/a	0.704	81	60.49	71.563

FACTORI DE IMPACT: International Journal of Enviromental Research and Public Health: 2019

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International Journal of Environmental Research and Public Health

ISSN: 1660-4601
eISSN: 1660-4601
MDPI
ST ALBAN-ANLAGE 66, CH-4052 BASEL, SWITZERLAND
SWITZERLAND

TITLES
ISO: Int. J. Environ. Res. Public Health
JCR Abbrev: INT J ENV RES PUB HE

LANGUAGES
English

CATEGORIES

PUBLIC, ENVIRONMENTAL & OCCUPATIONAL HEALTH -- SCIE

ENVIRONMENTAL SCIENCES -- SCIE

PUBLICATION FREQUENCY
12 issues/year
Open Access from 2004

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Current Year
2018
2017
All Years

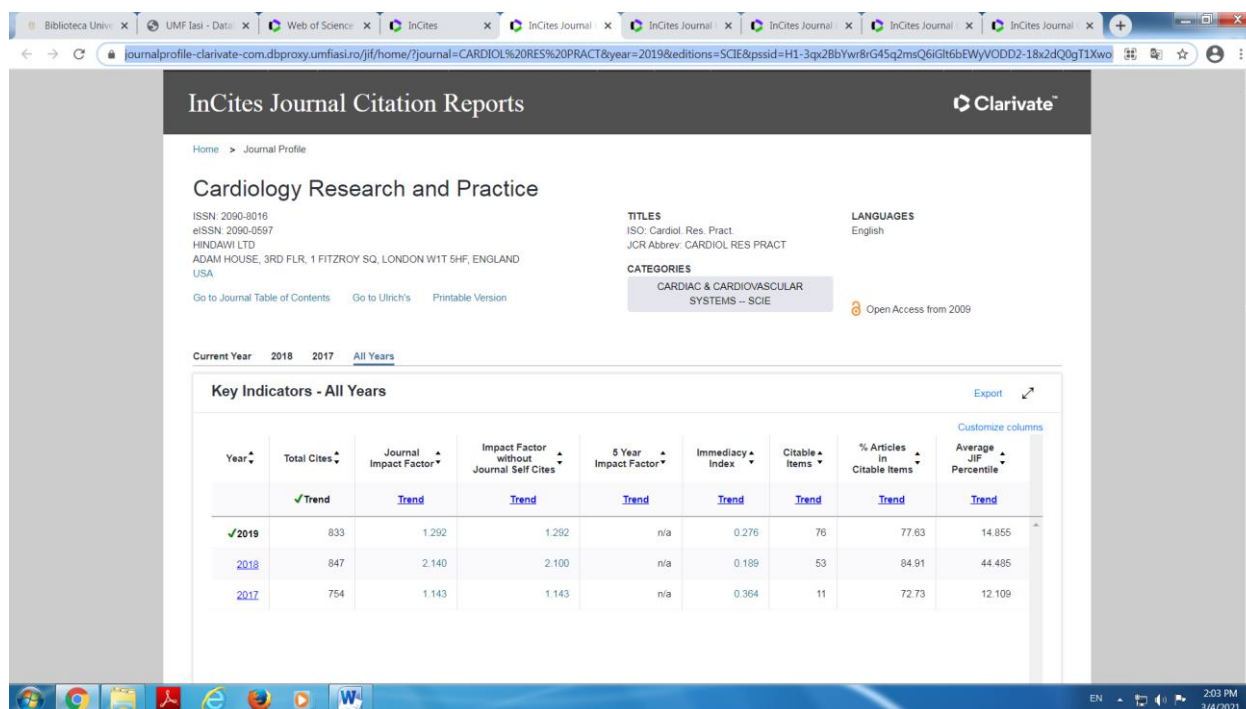
Key Indicators - All Years

Export

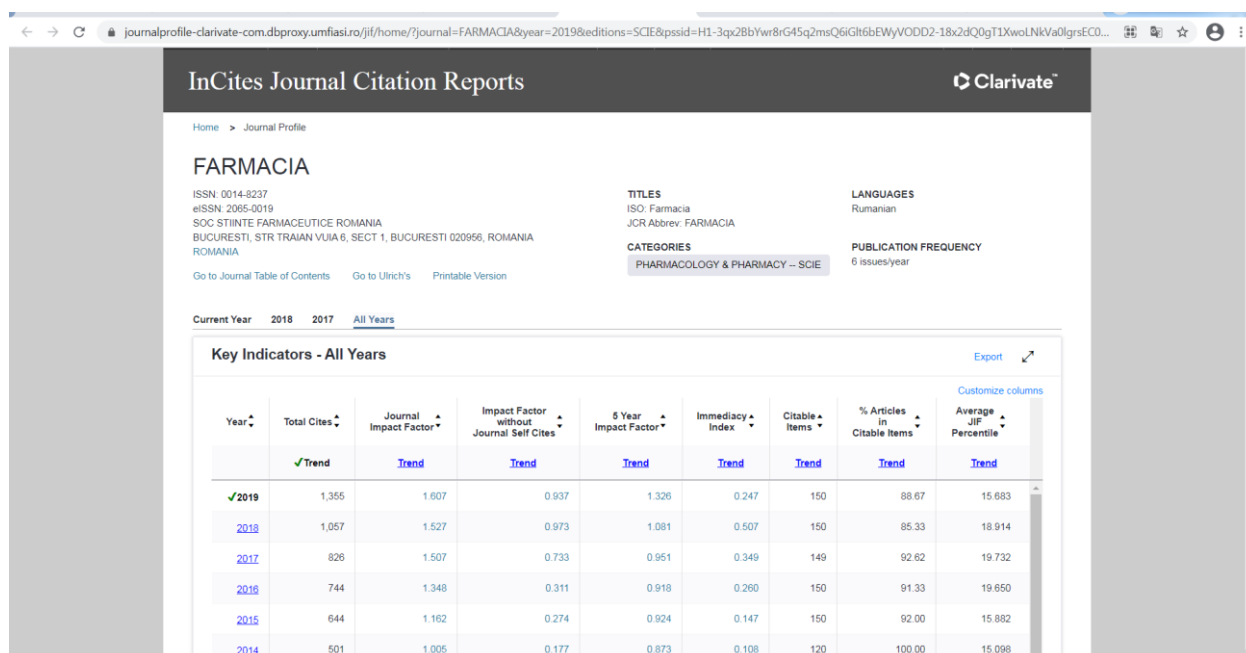
Customize columns

Year	Total Cites	Journal Impact Factor	Impact Factor without Journal Self Cites	5 Year Impact Factor	Immediacy Index	Citable Items	% Articles in Citable Items	Average JIF Percentile
	Trend	Trend	Trend	Trend	Trend	Trend	Trend	Trend
2019	31,937	2.849	2.341	3.127	0.499	5,093	92.28	70.784
2018	20,692	2.468	2.081	2.948	0.561	2,843	90.82	65.653
2017	13,242	2.145	1.889	2.608	0.347	1,568	92.03	61.578
2016	9,250	2.101	1.850	2.540	0.351	1,220	91.48	63.610
2015	6,062	2.035	1.795	2.471	0.317	984	92.89	55.333

FACTORI DE IMPACT: Cardiology Research and Practice: 2019



FACTORI DE IMPACT: Farmacia: 2019



FACTORI DE IMPACT: Arch Biol Sci: 2015, 2014, 2013

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Archives of Biological Sciences

ISSN: 0354-4664
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29 NOVEMBRA 142, BEOGRAD 11060, SERBIA
[SERBIA](#)

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Titles
ISO: Arch. Biol. Sci.
JCR Abbrev: ARCH BIOL SCI

Categories
BIOLOGY - SCIE

Languages
English

4 Issues/Year;
 Open Access from 2002

Key Indicators

Year	Total Cites	Journal Impact Factor	Impact Factor Without Journal Self Cites	5 Year Impact Factor	Immediacy Index	Citable Items	Cited Half-Life	Citing Half-Life	Eigenfactor Score	Article Influence Score	% Articles in Citable Items	Normalized Eigenfactor	Average JIF Percentile
2017	756	0.648	0.600	0.512	0.075	80	5.5	11.4	0.00...	0.109	100.00	0.14...	15.882
2016	725	0.352	0.299	0.487	0.080	88	5.4	>10.0	0.00...	0.109	100.00	0.15...	7.647
2015	681	0.367	0.286	0.503	0.054	147	4.9	>10.0	0.00...	0.122	97.96	0.18...	8.721
2014	800	0.718	0.371	0.747	0.160	194	3.7	>10.0	0.00...	0.113	100.00	0.15...	20.588
2013	575	0.607	0.390	0.606	0.104	201	3.5	>10.0	0.00...	0.106	100.00	0.13...	17.059
2012	475	0.791	0.437	0.608	0.022	179	3.0	>10.0	0.00...	0.088	99.44	Not ...	28.313
2011	328	0.360	0.263	Not ...	0.221	154	3.8	>10.0	0.00...	Not ...	99.35	Not ...	11.176

FACTORI DE IMPACT: Rom Biotech Lett: 2014

InCites x InCites x +

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Romanian Biotechnological Letters

ISSN: 1224-5984
ARS DOCENDI
SOS PANDURI 90, SECT 5, BUCHAREST RO-050663, ROMANIA
[ROMANIA](#)

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Titles
ISO: Rom. Biotech. Lett.
JCR Abbrev: ROM BIOTECH LETT

Categories
BIOTECHNOLOGY & APPLIED MICROBIOLOGY - SCIE

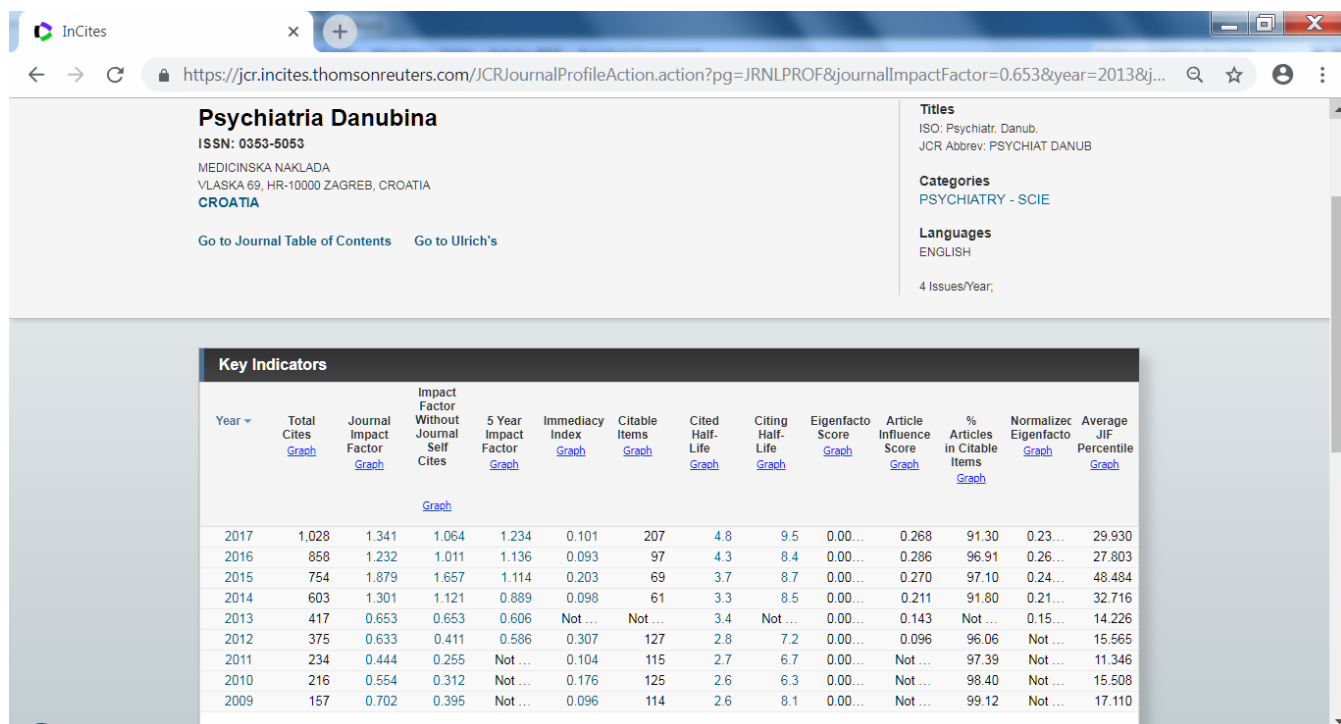
Languages
English

6 Issues/Year;

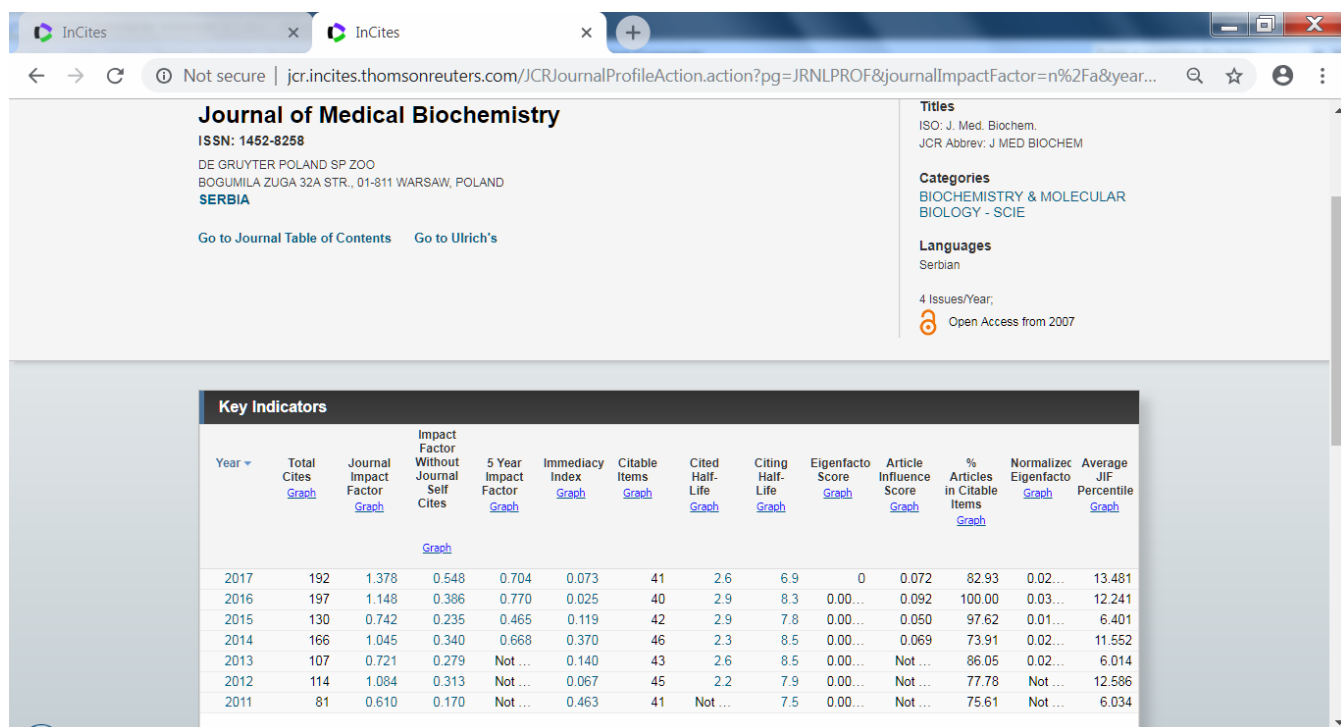
Key Indicators

Year	Total Cites	Journal Impact Factor	Impact Factor Without Journal Self Cites	5 Year Impact Factor	Immediacy Index	Citable Items	Cited Half-Life	Citing Half-Life	Eigenfactor Score	Article Influence Score	% Articles in Citable Items	Normalized Eigenfactor	Average JIF Percentile
2017	605	0.321	0.276	0.455	0.074	121	6.2	10.4	0.00...	0.065	97.52	0.06...	2.174
2016	511	0.396	0.325	0.483	0.055	128	5.4	9.5	0.00...	0.083	95.31	0.08...	5.313
2015	452	0.381	0.303	0.478	0.034	118	5.1	9.3	0.00...	0.087	94.92	0.10...	5.280
2014	348	0.404	0.328	0.442	0.016	122	4.2	9.6	0.00...	0.091	98.36	0.10...	7.055
2013	301	0.351	0.326	0.412	0.073	109	3.5	9.7	0.00...	0.081	97.25	0.09...	7.576
2012	223	0.363	0.309	0.357	0.043	116	2.8	9.9	0.00...	0.070	97.41	Not ...	7.813
2011	160	0.349	0.260	Not ...	0.060	166	2.3	9.6	0.00...	Not ...	97.59	Not ...	4.747
2010	66	0.219	0.156	Not ...	0.054	167	Not ...	9.0	0.00...	Not ...	96.41	Not ...	4.688
2009	31	0.152	0.099	Not ...	0.029	102	Not ...	8.8	0.00...	Not ...	98.04	Not ...	2.303

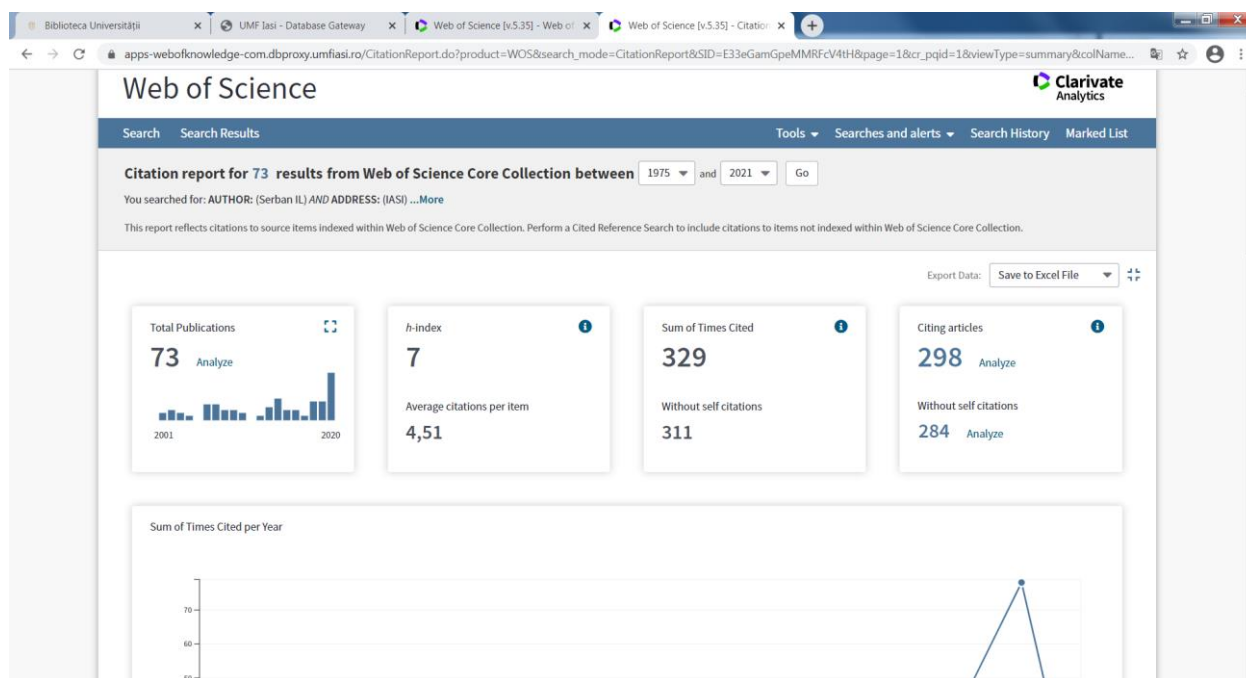
FACTORI DE IMPACT: J Med Biochem: 2014



FACTORI DE IMPACT: Psyhiat Danub: 2013



INDICE HIRSH



**STANDARDE MINIMALE NECESARE ȘI OBLIGATORII
PENTRU OBTINEREA ATESTATULUI DE ABILITARE**

Candidat: Prof. Dr. Ionela Lăcrămioara Serban

Domeniul de doctorat: Medicină

Nr. crt.	Standard minimal necesar și obligatoriu	Îndeplinire standard minimal necesar și obligatoriu
1.	Articole ISI autor principal* Domeniul Medicină: 10 articole , publicate pe parcursul întregii activități *calitatea de autor principal este atribuită pentru primul autor, autorul corespondent sau alți autori a căror contribuție este indicată explicit în carul publicației a fi egală cu contribuția primului autor sau a autorului corespondent	21 articole ISI autor principal
2.	Articole ISI coautor Domeniul Medicină: 5 articole , publicate pe parcursul întregii activități	15 articole ISI coautor
3.	Factor cumulat de impact (autor principal)** Domeniul Medicină: 10 ** 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	29,732
4.	Indice Hirsch*** *** conform ISI Web of Science, Core Collection, Thomson Reuters Domeniul Medicină: 6	7

Am anexat Fișa privind standardele minimale pentru abilitare în Domeniul Medicină.