



ANEXA 1

**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 minime 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

RAPORTARE ARTICOLE ISI AUTOR PRINCIPAL

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

1. Tanase DM, Radu S, Al Shurbaji S, Baroi GL, Florida Costea C, Turliuc MD, Ouatu A, **Floria M.** Natriuretic peptides in heart failure with preserved left ventricular ejection fraction: From molecular evidences to clinical implications. Int J Mol Sci 2019;20(11).pii: E2629. doi: 10.3390/ijms20112629. **FI=4.183.**

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<https://www.mdpi.com/1422-0067/20/11/2629>
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2. Tanase DM, Gosav EM, Radu S, Ouatu A, Rezus C, Ciocoiu M, Costea CF, **Floria M**. Arterial hypertension and interleukins: potential therapeutic target or future diagnostic marker? *Int J Hypertens* 2019;2019:3159283. doi: 10.1155/2019/3159283. **FI=1.865**.
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[CRITERII MINIME\2. ARTERIAL HYPERTENSION AND IL.pdf](#)
3. Leustean AM, Ciocoiu M, Sava A, Costea CF, **Floria M***, Tarniceriu CC, Tanase DM. Implications of the intestinal microbiota in diagnosing the progression of diabetes and the presence of cardiovascular complications. *J Diabetes Res* 2018;2018:5205126. doi: 10.1155/2018/5205126.. **FI=3.04**
[CRITERII MINIME\3. Web of Science J Diabetes Res.pdf](#)
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[CRITERII MINIME\3. IMPLICATION OF INTESTINAL.pdf](#)
4. Bunu DM, Timofte CE, Ciocoiu M, **Floria M***, Tarniceriu CC, Barboi OB, Tanase DM. Cardiovascular manifestations of inflammatory bowel disease: pathogenesis, diagnosis and preventive strategies. *Gastroenterol Res Pract* 2019;2019:3012509. doi: 10.1155/2019/3012509. **FI=1.825**.
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[CRITERII MINIME\4. CARDIOVASCULAR MANIFESTATION OF INFLAMMATORY.pdf](#)
5. Iliescu AC, Salaru DL, Achitei I, Grecu M, **Floria M***, Tinica G. Postoperative atrial fibrillation prediction following isolated surgical aortic valve replacement. *Anatol J Cardiol* 2018;19(6):394-400. **FI=1.112**.
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6. **Floria M**, De Roy L, Xhaet O, Blommaert D, Jamart J, Gerard M, Dormal F, Deceuninck O, Marchandise B, Schroeder E. Predictive value of thromboembolic risk scores before an atrial fibrillation ablation procedure. *J Cardiovasc Electrophysiol* 2013;24(2):139-145. **IF=3.234**.
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8. **Floria M**, Bărboi O, Grecu M, Cijevschi Prelipcean C, Balan G, Drug VL. Atrial fibrillation and sympathovagal balance in patients with gastroesophageal reflux disease. Turk J Gastroenterol 2017;28(2):88-93. **FI=0.869**.

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10. **Floria M**, Bărboi O, Rezuş C, Ambărus V, Cijevschi-Prelipcean C, Balan Ghe, Drug VL. Atrial fibrillation and gastro-oesophageal reflux disease – controversies and challenges. Curr Pharm Des 2015;21(26):3829-34; **FI=3,052**

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12. Ardeleanu I, **Floria M***, Badulescu OV, Bojan IB, Vladeanu M, Anghel L, Tanase A, Macovei L, Statescu C, Ciocoiu M, Sirbu PD, Arsenescu Georgescu C. Clinical and biological profile of patients with non-valvular atrial fibrillation and hemodynamic significant valvular heart disease. Revista de Chimie (Rev. Chim.) 2019;70 (9):3412-3415. **FI=1.605**.

[CRITERII MINIME\12. Web of Science Clinical and Biological Profile.pdf.pdf](#)

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*** Autor correspondent (specificat pe articol).**

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. Xhaet O, DE Roy L, **Floria M**, Deceuninck O, Blommaert D, Dormal F, Ballant E, LA Meir M. Integrity of the ganglionated plexi is essential to parasympathetic innervation of the atrioventricular node by the right vagus nerve. J Cardiovasc Electrophysiol 2017;28(4):432-437. **FI=2.873**.
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2. Grecu M, **Floria M**, Georgescu CA. Abnormal atrioventricular node conduction and atrioventricular nodal reentrant tachycardia in patients older versus younger than 65 years of age. Pacing Clin Electrophysiol 2009;32 Suppl 1:S98-100. **IF=1.578**.
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<https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1540-8159.2008.02261.x>
[CRITERII MINIME\15. ABNORMAL AV CONDUCTION.pdf](#)
3. Baicus C, Balanescu P, Zeh S, Oprisan E, Lapadatu R, Gurghean A, Padureanu V, Rezus C, Mitu F, Jurcut R, Balanescu AR, Daha I, Balanescu E, Bojinca M, Pinte L, Constantin AM, Dima N, **Floria M**, Leon-Constantin MM, Roca M, Mitu M, Chiriac S, Badescu CM, Ionescu SD, Mitrea E, Rosu G, Rezus E, Ionescu GD, Visinescu AM, Mihailescu G, Badea CG. Characteristics of shared decision making in Romania from the patient perspective: A cross-sectional multicentric study. J Eval Clin Pract 2019;25(6):1152-1159. **FI=1.536**.
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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6787758/pdf/diagnostics-09-00121.pdf>
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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
RAPORTARE FACTOR CUMULAT DE IMPACT (cifră, calculată conform indicațiilor, cu link-urile corespunzătoare pentru verificare, active) FI cumulat (autor principal) pentru in perioada postdoctorala = 32.352 FI (autor principal) pe întreaga activitate = 74.156 Link FCIP: Factor_impact_cumulat.pdf
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)
RAPORTARE INDICE HIRSCH=7 Link printscreen:Printscreen_HIRSCH.pdf

Ngju

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TABEL DETALIIAT CALCUL FACTOR DE IMPACT CUMULAT

FACTOR DE IMPACT CUMULAT (autor principal) perioada postdoctorala (articole incluse pentru fisa de verificare) = 32.352

FACTOR CUMULAT DE IMPACT (autor principal) pentru întreaga activitate = 74.156

Nr crt.	ARTICOLE ISI DIN PERIOADA POSTDOCTORALA (INCLUDE IN FISA DE VERIFICARE, în legătură cu tema tezei de abilitare)	Factor impact
1.	Tanase DM, Radu S, Al Shurbaji S, Baroi GL, Florida Costea C, Turliuc MD, Ouatu A, Floria M. Natriuretic peptides in heart failure with preserved left ventricular ejection fraction: from molecular evidences to clinical implications. Int J Mol Sci 2019;20(11). https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6600439/pdf/ijms-20-02629.pdf	FI=4.183
2.	Tanase DM, Gosav EM, Radu S, Ouatu A, Rezus C, Ciocoiu M, Costea CF, Floria M. Arterial hypertension and interleukins: potential therapeutic target or future diagnostic marker? Int J Hypertens 2019;2019:3159283. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6521461/pdf/IJHY2019-3159283.pdf	FI=1.865
3.	Leustean AM, Ciocoiu M, Sava A, Costea CF, Floria M* , Tarniceriu CC, Tanase DM. Implications of the intestinal microbiota in diagnosing the progression of diabetes and the presence of cardiovascular complications. J Diabetes Res 2018;2018:5205126. doi: 10.1155/2018/5205126.. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6260408/pdf/JDR2018-5205126.pdf	FI=3.04
4.	Bunu DM, Timofte CE, Ciocoiu M, Floria M* , Tarniceriu CC, Barboi OB, Tanase DM. Cardiovascular Manifestations of Inflammatory Bowel Disease: Pathogenesis, Diagnosis and Preventive Strategies. Gastroenterology Research and Practice 2019;2019:3012509. doi: 10.1155/2019/3012509. file:///C:/Users/Dell/Downloads/3012509.v3%20(4).pdf	FI=1.825
5.	Iliescu AC, Salaru DL, Achitei I, Grecu M, Floria M* , Tinica G. Postoperative atrial fibrillation prediction following isolated surgical aortic valve replacement. Anatol J Cardiol 2018;19(6):394-400. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5998866/pdf/AJC-19-394.pdf	FI=1.112
6.	Floria M , De Roy L, Xhaet O, Blommaert D, Jamart J, Gerard M, Dormal F, Deceuninck O, Marchandise B, Schroeder E. Predictive Value of Thromboembolic Risk Scores before an Atrial Fibrillation Ablation Procedure. J Cardiovasc Electrophysiol 2013;24(2):139-145. https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1540-8167.2012.02442.x	IF=3.234
7.	Sîrbu O, Floria M* , Dascalita P, Stoica A, Adascalitei P, Sorodoc V, Sorodoc L. Anemia in heart failure - from guidelines to controversies and challenges. Anatol J Cardiol 2018;20(1):52-59. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6237795/pdf/AJC-20-52.pdf	FI=1.112
8.	Floria M , Bărboi O, Grecu M, Cijevschi Prelicean C, Balan G, Drug VL. Atrial fibrillation and sympathovagal balance in patients with gastroesophageal reflux	FI=0.869

	disease.Turk J Gastroenterol 2017;28(2):88-93. http://www.turkjgastroenterol.org/savilar/298/buyuk/88-931.pdf	
9.	Tanase DM, Gosav EM, Radu S, Costea CF, Ciocoiu M, Carauleanu A, Lacatusu CM, Maranduca MA, Floria M* , Rezus C. The predictive role of the biomarker kidney molecule-1 (KIM-1) in acute kidney injury (AKI) cisplatin-induced nephrotoxicity. Int J Mol Sci 2019;20(20). pii: E5238. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6834366/pdf/ijms-20-05238.pdf	FI=4.183
10.	Floria M , Bărboi O, Rezuş C, Ambărus V, Cijevschi-Prelipcean C, Balan Gh, Drug VL. Atrial Fibrillation and Gastro-Oesophageal Reflux Disease – Controversies and Challenges. Curr Pharma Des 2015;21(26):3829-34; http://www.eurekaselect.com/129660/article	FI=3.052
11.	Sîrbu O, Floria M* , Dăscălița P, Șorodoc V, Șorodoc L. Non-alcoholic fatty liver disease-From the cardiologist perspective. Anatol J Cardiol 2016;16(7):534-41. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5331403/pdf/AJC-16-534.pdf	FI=1.19
12.	Ardeleanu I, Floria M , Badulescu OV, Bojan IB, Vladeanu M, Anghel L, Tanase A, Macovei L, Statescu C, Ciocoiu M, Sirbu PD, Arsenescu Georgescu C. Clinical and biological profile of patients with non-valvular atrial fibrillation and hemodynamic significant valvular heart disease. Revista de Chimie (Rev. Chim.) 2019;70 (9):3412-3415. https://www.revistadechimie.ro/pdf/68%20ARDELEANU%209%2019.pdf	FI=1.605
13.	Floria M , Tanase DM. Atrial fibrillation type and renal dysfunction: new challenges in thromboembolic risk assessment. Heart 2019;105(17):1295-1297. https://heart.bmj.com/content/105/17/1295.long	FI=5.082
FACTOR DE IMPACT TOTAL publicatii ulterioare obtinerii titlului de doctor (incluse pentru fisa de verificare)		32.352
ARTICOLE ISI DIN PERIOADA POSTDOCTORALA SI DOCTORALA (NEINCLUDE IN FISA DE VERIFICARE)		
1.	Floria M , Mitu O, Radu S, Ouatu A, Tănase DM. The SCORE model and cardiovascular risk assessment — between utility and limits. Kardiologia Polska 2019;77,3:409–410. https://pdfs.semanticscholar.org/33e4/3316f30cda634d153d748deda9d0142db431.pdf	FI=1.674
2.	Floria M , Radu S, Al Shurbaji S, Ouatu A, Tanase DM. SUCCESS score for success rate in atrial fibrillation ablation: Does one size fit all? Anatol J Cardiol 2019;21(5):292. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6528508/pdf/AJC-21-292a.pdf	FI=1.112
3.	Ouatu A, Floria M* , Radu S, Tănase DM. Glomerular Filtration Rate as a Prognostic Marker in Acute Pulmonary Embolism. Med Princ Pract 2019;28(5):497. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6771063/pdf/mpp-0028-0497.pdf	FI=1.103
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	ophthalmology/links/5d80fe1592851c22d5dec7d1/The-use-of-mannitol-in-neurosurgery-and-neuro-ophthalmology.pdf Autor contributie egala (specificat pe articol)	
5.	Mihai C, Floria M* , Vulpoi R, Nichita L, Prelipcean CC, Drug V, Scripcariu V. Pancreatico-Pleural Fistula—from Diagnosis to Management. A Case Report. J Gastrointest Liver Dis 2018;27 (4): 465-469. http://www.jgld.ro/wp/y2018/n4/a18.pdf	FI=1.964
6.	AC Iliescu, DL Salaru, I Achitei, M Grecu, M Floria* , G Tinica. Perioperative predictors of atrial fibrillation. Reply. Anatol J Cardiol 2018;20 (3): 194-195. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6237948/pdf/AJC-20-194a.pdf	FI=1.27
7.	Floria M , Blommaert D, Deceuninck O, Xhaet O, De Roy L. Incidence of left atrial thrombus prior to catheter ablation of atrial fibrillation: Is it time for atrial cardiomyopathy evaluation? J Cardiovasc Electrophysiol 2018;29(1):E4. https://onlinelibrary.wiley.com/doi/full/10.1111/jce.13393	FI=2.873
8.	Floria M , Xhaet O, Antohe I. Ganglionated plexi interactions with atrio-ventricular node and right vagus nerve. Anatol J Cardiol 2017;18(5):379. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5731296/pdf/AJC-18-379.pdf	FI=1.271
9.	Floria M , Arsenescu-Georgescu C. Myocardial strain imaging and malignant ventricular arrhythmia risk. Anatol J Cardiol 2016;16(11):855. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5324886/pdf/AJC-16-855.pdf	FI=1.19
10.	Floria M , Negru D, Antohe I. Coronary sinus thrombus without spontaneous contrast. J Thromb Thrombolysis. 2016;42(3):421-2. https://link.springer.com/article/10.1007%2Fs11239-016-1369-9	FI=2.142
11.	Floria M , Baroi LG, Georgescu CA. Mitral annular calcification: left atrial size and left ventricular dysfunction. Anatol J Cardiol 2016;16(7):548. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5331409/pdf/AJC-16-548.pdf	FI=1.19
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13.	Rezuş C, Moga VD, Ouatu A, Floria M . QT interval variations and mortality risk: is there any relationship? Anatol J Cardiol 2015;15(3):255-8. doi: 10.5152/akd.2015.5875. http://www.anakarder.com/eng/Anasayfa . http://www.ncbi.nlm.nih.gov/pubmed/25880179	FI=1.141
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15.	Ouatu A, Tănase DM, Floria M* , Ionescu SD, Ambăruş V, Arsenescu-Georgescu C. Chronic kidney disease: Prognostic marker of nonfatal pulmonary thromboembolism. Anatol J Cardiol 2015;15(11):938-43. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5336947/pdf/AJC-15-938.pdf	FI=1.141
16.	Grecu M, Floria M* , Tinica G. Complication due to entrapment in the Chari apparatus. Europace 2014;16(4):577. https://academic.oup.com/europace/article/16/4/577/571692	FI=3.670
17.	Floria M , Dive A, Buche M, Marchandise B, Schroder E. Early acute bioprosthetic valve failure associated with heparin-induced thrombocytopenia. Acta Cardiol 2014;69(4):465-6. https://www.tandfonline.com/doi/abs/10.1080/AC.69.4.3036668	FI=0.72
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