



**STANDARDELE MINIMALE, NECESARE ȘI OBLIGATORII
PENTRU ÎNSCRIERE LA CONCURS**

pentru titlul didactic de **Conferențiar universitar**

Domeniile Medicină și Farmacie

- Deținerea diplomei de Doctor în domeniul postului¹

Diploma de doctor – Seria J nr. 0007519 – Universitatea de medicină și Farmacie “Grigore T. Popa” – Iași, în domeniul Medicină; titlul tezei de doctorat: „Evaluarea eficienței tratamentului prin hemodiafiltrare la pacienții cu diabet zaharat și boală cronică de rinichi asociată” – coordonator – prof. Dr. Adrian Covic

- Deținerea titlului de medic/farmacist primar la disciplinele de concurs cu corespondent în Rețeaua Sanitară, în specialitatea postului¹. În cazul specialităților înființate în ultimii 5 ani, candidatul pentru funcția de conferențiar va face dovada deținerii titlului de medic specialist în specialitatea postului și a titlului de medic primar într-o alta specialitate conexă sau mai largă.

Certificat de Medic primar, eliberat la data de 30.08.2017 – cu Nr. 13950

- 6 articole ISI² autor principal, publicate în reviste din domeniul postului pentru care candidează (medicină, medicină dentară, farmacie), dintre care 5 de la ultima promovare

DE LA ULTIMA PROMOVARE

1. Burlacu A, Artene B, **Nistor I**, Buju S, Jugrin D, Mavrichi I, Covic A. Religiosity, spirituality and quality of life of dialysis patients: a systematic review. Int Urol Nephrol. 2019 May;51(5):839-850. doi: 10.1007/s11255-019-02129-x. Epub 2019 Mar 27. Review. <https://www.ncbi.nlm.nih.gov/pubmed/30919258> **IF 1.692**
2. Schena FP, **Nistor I**. Epidemiology of IgA Nephropathy: A Global Perspective. Semin Nephrol. 2018 Sep;38(5):435-442. doi: 10.1016/j.semnephrol.2018.05.013. <https://www.ncbi.nlm.nih.gov/pubmed/30177015> **IF 3.350**
3. Bilha, S.C., Nistor, I., Nedelcu, A. et al. OBES SURG (2018) 28: 3815. The Effects of Bariatric Surgery on Renal Outcomes: a Systematic Review and Meta-analysis <https://doi.org/10.1007/s11695-018-3416-4>; <https://www.ncbi.nlm.nih.gov/pubmed/30054877>, **IF 3.895**



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¹ Nume diplomă, serie, număr

² Autori, titlu articol, nume revistă, volum, număr, paginație, factor de impact al revistei pentru anul publicării articolului, link

4. **Nistor I**, De Sutter J, Drechsler C, Goldsmith D, Soler MJ, Tomson C, Wiecek A, Donciu MD, Bolignano D, Van Biesen W, Covic A. Effect of renin-angiotensin-aldosterone system blockade in adults with diabetes mellitus and advanced chronic kidney disease not on dialysis: a systematic review and meta-analysis. *Nephrol Dial Transplant*. 2018 Jan 1;33(1):12-22. doi: 10.1093/ndt/gfx072. Review. <https://www.ncbi.nlm.nih.gov/pubmed/29106631>; **IF 4.602**
5. Francesco Paolo Schena, **Ionut Nistor**, Claudia Curci, Transcriptomics in kidney biopsy is an untapped resource for precision therapy in nephrology: a systematic review, *Nephrology Dialysis Transplantation*, Volume 33, Issue 7, July 2018, Pages 1094–1102, <https://doi.org/10.1093/ndt/gfx211>; IF 4.602
6. **Nistor I**, Bolignano D, Haller MC, Nagler E, van der Veer SN, Jager K, Covic A, Webster A, Van Biesen W. Why creating standardized core outcome sets for chronic kidney disease will improve clinical practice. *Nephrol Dial Transplant*. 2017 Aug 1;32(8):1268-1273. doi: 10.1093/ndt/gfv365. Review. <https://doi.org/10.1093/ndt/gfv365>; IF 4.60
7. Covic A, Ciumanghel AI, Siriopol D, Kanbay M, Dumea R, Gavrilovici C, **Nistor I**. Value of bioimpedance analysis estimated "dry weight" in maintenance dialysis patients: a systematic review and meta-analysis. *Int Urol Nephrol*. 2017 Dec;49(12):2231-2245. doi: 10.1007/s11255-017-1698-4. Epub 2017 Sep 30. Review. <https://www.ncbi.nlm.nih.gov/pubmed/28965299>; **IF 1.692**
8. Nicolae Mircea Panduru, **Ionut Nistor**, Per-Henrik Groop, Wim Van Biesen, Ken Farrington, Adrian Covic, Considerations on glycaemic control in older and/or frail individuals with diabetes and advanced kidney disease, *Nephrology Dialysis Transplantation*, Volume 32, Issue 4, April 2017, Pages 591–597, <https://doi.org/10.1093/ndt/gfx021>; **IF 4.602**
9. Luminita Voroneanu, **Ionut Nistor**, Raluca Dumea, Mugurel Apetrii, and Adrian Covic, "Silymarin in Type 2 Diabetes Mellitus: A Systematic Review and Meta-Analysis of Randomized Controlled Trials," *Journal of Diabetes Research*, vol. 2016, Article ID 5147468, 10 pages, 2016. <https://doi.org/10.1155/2016/5147468>. **IF 2.71**

Inainte de ultima promovare

10. **Nistor I**, Palmer SC, Craig JC, Saglimbene V, Vecchio M, Covic A, Strippoli GFM. Haemodiafiltration, haemofiltration and haemodialysis for end-stage kidney disease. *Cochrane Database of Systematic Reviews*. CD006258. doi:10.1002/14651858.CD006258.pub2. <https://www.ncbi.nlm.nih.gov/pubmed/25993563>; **IF 6.03**
 11. **Nistor I**, Palmer SC, Craig JC, Saglimbene V, Vecchio M, Covic A, Strippoli GF. Convective versus diffusive dialysis therapies for chronic kidney failure: an updated systematic review of randomized controlled trials. *Am J Kidney Dis*. 2014 ;63(6):954-67. [https://www.ajkd.org/article/S0272-6386\(13\)01621-1/fulltext](https://www.ajkd.org/article/S0272-6386(13)01621-1/fulltext) **IF 5.90**
1. 3 articole ISI² co-autor, publicate în reviste din domeniul postului pentru care candidează (medicină, medicină dentară, farmacie), dintre care 2 de la ultima promovare
 1. Burlacu, A., Simion, P., **Nistor, I.** et al. *Heart Fail Rev* (2019). <https://doi.org/10.1007/s10741-019-09787-0>. **IF 4.10**
 2. O'Lone EL, Hodson EM, **Nistor I**, Bolignano D, Webster AC, Craig JC. Parenteral versus oral iron therapy for adults and children with chronic kidney disease. *Cochrane Database of Systematic Reviews* 2019, Issue 2. Art. No.: CD007857. DOI: 10.1002/14651858.CD007857.pub3. **IF 6.754**
<https://www.cochranelibrary.com/cdsr/doi/10.1002/14651858.CD007857.pub3/fu>

II

3. Apetrii M, Goldsmith D, **Nistor I**, Siriopol D, Voroneanu L, Scripcariu D, et al. (2017) Impact of surgical parathyroidectomy on chronic kidney disease-mineral and bone disorder (CKD-MBD) – A systematic review and meta-analysis. PLoS ONE 12(11): e0187025. <https://doi.org/10.1371/journal.pone.0187025> **IF** **2.766**
<https://www.ncbi.nlm.nih.gov/pubmed/29107998>
4. James Tattersall, Ken Farrington, Giorgio Gentile, Jeroen Kooman, Juan F Macias Núñez, **Ionut Nistor**, Wim Van Biesen, Adrian Covic, European Renal Best Practice Guidelines Group and the European Union of Geriatric Medicine Societies (EUGMS) collaborative group for the production of guidelines on the management of older patients with CKD, Is Kt/V useful in elderly dialysis patients? Pro and Con arguments, *Nephrology Dialysis Transplantation*, Volume 33, Issue 5, May 2018, Pages 742–750, <https://doi.org/10.1093/ndt/gfy042> **IF** **4.602**
5. Segall L, **Nistor I**, Van Biesen W, Brown EA, Heaf JG, Lindley E, Farrington K, Covic A. Dialysis modality choice in elderly patients with end-stage renal disease: a narrative review of the available evidence. *Nephrol Dial Transplant*. 2015 Dec 15. pii: gfv411. [Epub ahead of print] Review. PubMed PMID: 26673908. **3.58 Impact Factor** <http://www.ncbi.nlm.nih.gov/pubmed/?term=nistor+ionut>
6. Burlacu A, Siriopol D, Voroneanu L, **Nistor I**, Hogas S, Nicolae A, Nedelciuc I, Tinica G, Covic A. Atherosclerotic Renal Artery Stenosis Prevalence and Correlations in Acute Myocardial Infarction Patients Undergoing Primary Percutaneous Coronary Interventions: Data From Nonrandomized Single-Center Study (REN-ACS)—A Single Center, Prospective, Observational Study. *J Am Heart Assoc*. 2015 Oct 12;4(10):e002379. doi: 10.1161/JAHA.115.002379. PubMed PMID: 26459932. **4.31 Impact Factor** <http://www.ncbi.nlm.nih.gov/pubmed/?term=nistor+ionut>
7. Chazot C, Farrington K, **Nistor I**, Van Biesen W, Joosten H, Teta D, Siriopol D, Covic A. Pro and con arguments in using alternative dialysis regimens in the frail and elderly patients. *Int Urol Nephrol*. 2015 Nov;47(11):1809-16. doi: 10.1007/s11255-015-1107-9. Epub 2015 Sep 16. PubMed PMID: 26377489. **1.52 Impact Factor** <http://www.ncbi.nlm.nih.gov/pubmed/?term=nistor+ionut>
8. Onofriescu M, Siriopol D, Voroneanu L, Hogas S, **Nistor I**, Apetrii M, Florea L, Veisa G, Mititiuc I, Kanbay M, Sascau R, Covic A. Overhydration, Cardiac Function and Survival in Hemodialysis Patients. *PLoS One*. 2015 Aug 14;10(8):e0135691. doi:10.1371/journal.pone.0135691. eCollection 2015. PubMed PMID: 26274811; PubMed Central PMCID: PMC4537261. **3.23 Impact Factor** <http://www.ncbi.nlm.nih.gov/pubmed/?term=nistor+ionut>
9. Guideline development group. Clinical Practice Guideline on management of patients with diabetes and chronic kidney disease stage 3b or higher (eGFR <45 mL/min). *Nephrol Dial Transplant*. 2015 May;30 Suppl 2:ii1-142. doi: 10.1093/ndt/gfv100. PubMed PMID: 25940656. **3.58 Impact Factor** <http://www.ncbi.nlm.nih.gov/pubmed/?term=nistor+ionut>
10. Coentrão L, Van Biesen W, **Nistor I**, Tordoir J, Gallieni M, Marti Monros A, Bolignano D. Preferred haemodialysis vascular access for diabetic chronic kidney disease patients: a systematic literature review. *J Vasc Access*. 2015 Jul-Aug;16(4):259-64. doi: 10.5301/jva.5000323. Epub 2015 Feb 3. PubMed PMID: 25656252. **0.84 Impact Factor** <http://www.ncbi.nlm.nih.gov/pubmed/?term=nistor+ionut>
11. Voroneanu L, Siriopol D, **Nistor I**, Apetrii M, Hogas S, Onofriescu M, Covic A.

- Superior predictive value for NTproBNP compared with high sensitivity cTnT in dialysis patients: a pilot prospective observational study. *Kidney Blood Press Res.* 2014;39(6):636-47. doi: 10.1159/000368452. PubMed PMID: 25571877. **2.12 Impact Factor** <http://www.ncbi.nlm.nih.gov/pubmed/?term=nistor+ionut>
12. Nagler EV, Vanmassenhove J, van der Veer SN, **Nistor I**, Van Biesen W, Webster AC, Vanholder R. Diagnosis and treatment of hyponatremia: a systematic review of clinical practice guidelines and consensus statements. *BMC Med.* 2014 Dec 11;12:1. doi: 10.1186/s12916-014-0231-1. Review. PubMed PMID: 25539784; PubMed Central PMCID: PMC4276109. **7.25 Impact Factor** <http://www.ncbi.nlm.nih.gov/pubmed/?term=nistor+ionut>
 13. Ballinger AE, Palmer SC, **Nistor I**, Craig JC, Strippoli GF. Calcimimetics for secondary hyperparathyroidism in chronic kidney disease patients. *Cochrane Database Syst Rev.* 2014;12:CD006254. doi: 10.1002/14651858.CD006254.pub2. Epub 2014 Dec 9. Review. PubMed PMID: 25490118. **6.03 Impact Factor** <http://www.ncbi.nlm.nih.gov/pubmed/?term=nistor+ionut>
 14. Van Huffel L, Tomson CR, Ruige J, **Nistor I**, Van Biesen W, Bolignano D. Dietary restriction and exercise for diabetic patients with chronic kidney disease: a systematic review. *PLoS One.* 2014 Nov 25;9(11):e113667. doi: 10.1371/journal.pone.0113667. eCollection 2014. Review. PubMed PMID: 25423489; PubMed Central PMCID: PMC4244158. **3.23 Impact Factor** <http://www.ncbi.nlm.nih.gov/pubmed/?term=nistor+ionut>
 15. Siriopol D, Canaud B, Stuard S, Mircescu G, **Nistor I**, Covic A. New insights into the effect of haemodiafiltration on mortality: the Romanian experience. *Nephrol Dial Transplant.* 2015 Feb;30(2):294-301. doi: 10.1093/ndt/gfu347. Epub 2014 Nov 13. PubMed PMID: 25395391. **3.58 Impact Factor** <http://www.ncbi.nlm.nih.gov/pubmed/?term=nistor+ionut>
 16. Couchoud C, Bolignano D, **Nistor I**, Jager KJ, Heaf J, Heimbürger O, Van Biesen W; European Renal Best Practice (ERBP) Diabetes Guideline Development Group. Dialysis modality choice in diabetic patients with end-stage kidney disease: a systematic review of the available evidence. *Nephrol Dial Transplant.* 2015 Feb;30(2):310-20. doi: 10.1093/ndt/gfu293. Epub 2014 Sep 23. Review. PubMed PMID: 25248364. **3.58 Impact Factor** <http://www.ncbi.nlm.nih.gov/pubmed/?term=nistor+ionut>
 17. Segall L, **Nistor I**, Covic A. Heart failure in patients with chronic kidney disease: a systematic integrative review. *Biomed Res Int.* 2014;2014:937398. doi: 10.1155/2014/937398. Epub 2014 May 15. Review. PubMed PMID: 24959595; PubMed Central PMCID: PMC4052068. **2.71 Impact Factor** <http://www.ncbi.nlm.nih.gov/pubmed/?term=nistor+ionut>
 18. Kanbay M, Siriopol D, **Nistor I**, Elcioglu OC, Telci O, Takir M, Johnson RJ, Covic A. Effects of allopurinol on endothelial dysfunction: a meta-analysis. *Am J Nephrol.* 2014;39(4):348-56. doi: 10.1159/000360609. Epub 2014 Apr 17. PubMed PMID: 24751886. **2.67 Impact Factor** <http://www.ncbi.nlm.nih.gov/pubmed/?term=nistor+ionut>
 19. Onofriescu M, Hogas S, Voroneanu L, Apetrii M, **Nistor I**, Kanbay M, Covic AC. Bioimpedance-guided fluid management in maintenance hemodialysis: a pilot randomized controlled trial. *Am J Kidney Dis.* 2014 Jul;64(1):111-8. doi: 10.1053/j.ajkd.2014.01.420. Epub 2014 Feb 28. PubMed PMID: 24583055. **5.90 Impact Factor** <http://www.ncbi.nlm.nih.gov/pubmed/?term=nistor+ionut>
 20. Segall L, Moscalu M, Hogaş S, Mititiuc I, **Nistor I**, Veisa G, Covic A. Protein-energy wasting, as well as overweight and obesity, is a long-term risk factor for mortality in chronic hemodialysis patients. *Int Urol Nephrol.* 2014 Mar;46(3):615-21.

- doi: 10.1007/s11255-014-0650-0. Epub 2014 Jan 29. PubMed PMID: 24474221. **1.52 Impact Factor** <http://www.ncbi.nlm.nih.gov/pubmed/?term=nistor+ionut>
21. Arnouts P, Bolignano D, **Nistor I**, Bilo H, Gnudi L, Heaf J, van Biesen W. Glucose-lowering drugs in patients with chronic kidney disease: a narrative review on pharmacokinetic properties. *Nephrol Dial Transplant*. 2014 Jul;29(7):1284-300. doi: 10.1093/ndt/gft462. Epub 2013 Dec 8. Review. PubMed PMID: 24322578. **3.58 Impact Factor** <http://www.ncbi.nlm.nih.gov/pubmed/?term=nistor+ionut>
 22. Nagler EV, Webster AC, Bolignano D, Haller MC, **Nistor I**, van der Veer SN, Fouque D, Van Biesen W. European Renal Best Practice (ERBP) Guideline development methodology: towards the best possible guidelines. *Nephrol Dial Transplant*. 2014 Apr;29(4):731-8. doi: 10.1093/ndt/gft407. Epub 2013 Sep 29. Review. PubMed PMID: 24081866. **3.58 Impact Factor** <http://www.ncbi.nlm.nih.gov/pubmed/?term=nistor+ionut>
 23. Palmer SC, **Nistor I**, Craig JC, Pellegrini F, Messa P, Tonelli M, Covic A, Strippoli GF. Cinacalcet in patients with chronic kidney disease: a cumulative meta-analysis of randomized controlled trials. *PLoS Med*. 2013;10(4):e1001436. doi: 10.1371/journal.pmed.1001436. Epub 2013 Apr 30. Review. PubMed PMID:23637579; PubMed Central PMCID: PMC3640084. **14.00 Impact Factor** <http://www.ncbi.nlm.nih.gov/pubmed/?term=nistor+ionut>
 24. Onofriescu M, Mardare NG, Segall L, Voroneanu L, Cușai C, Hogaș S, Ardeleanu S, **Nistor I**, Prisadă OV, Sascău R, Covic A. Randomized trial of bioelectrical impedance analysis versus clinical criteria for guiding ultrafiltration in hemodialysis patients: effects on blood pressure, hydration status, and arterial stiffness. *Int Urol Nephrol*. 2012 Apr;44(2):583-91. doi: 10.1007/s11255-011-0022-y. Epub 2011 Jun 19. PubMed PMID: 21688195. **1.32 Impact Factor** <http://www.ncbi.nlm.nih.gov/pubmed/?term=nistor+ionut>
 25. Voroneanu L, Cusai C, Hogaș S, Ardeleanu S, Onofriescu M, **Nistor I**, Prisada O, Sascau R, Goldsmith D, Covic A. The relationship between chronic volume overload and elevated blood pressure in hemodialysis patients: use of bioimpedance provides a different perspective from echocardiography and biomarker methodologies. *Int Urol Nephrol*. 2010 Sep;42(3):789-97. doi: 10.1007/s11255-010-9767-y. Epub 2010 Jun 4. PubMed PMID: 20521167. **1.56 Impact Factor** <http://www.ncbi.nlm.nih.gov/pubmed/?term=nistor+ionut>
 26. Segall L, Mardare NG, Ungureanu S, Busuioc M, **Nistor I**, Enache R, Marian S, Covic A. Nutritional status evaluation and survival in haemodialysis patients in one centre from Romania. *Nephrol Dial Transplant*. 2009 Aug;24(8):2536-40. doi:10.1093/ndt/gfp110. Epub 2009 Mar 17. PubMed PMID: 19297358. **3.30 Impact Factor** <http://www.ncbi.nlm.nih.gov/pubmed/?term=nistor+ionut>
 27. Veisa G, Tasmoc A, **Nistor I**, Segall L, Sîriopol D, Solomon SM, Donciu MD, Voroneanu L, Nastasa A, Covic A. The impact of periodontal disease on physical and psychological domains in long-term hemodialysis patients: a cross-sectional study. *Int Urol Nephrol*. 2017 Mar 18. doi: 10.1007/s11255-017-1571-5. [Epub ahead of print] PubMed PMID: 28316002.
 28. Kanbay M, Solak Y, Afsar B, **Nistor I**, Aslan G, Çağlayan OH, Aykanat A, Donciu MD, Lanaspă MA, Ejaz AA, Johnson RJ, Covic A. Serum Uric Acid and Risk for Acute Kidney Injury Following Contrast. *Angiology*. 2017 Feb;68(2):132-144. doi:10.1177/0003319716644395. Epub 2016 Jul 11. PubMed PMID: 27106252.
 29. Sîriopol D, Onofriescu M, Voroneanu L, Apetrii M, **Nistor I**, Hogaș S, Kanbay M, Sascau R, Scripcariu D, Covic A. Dry weight assessment by combined ultrasound and bioimpedance monitoring in low cardiovascular risk hemodialysis patients: a randomized controlled trial. *Int Urol Nephrol*. 2017 Jan;49(1):143-153.

- doi:10.1007/s11255-016-1471-0. Epub 2016 Dec 7. PubMed PMID: 27928711.
30. Farrington K, Covic A, Aucella F, Clyne N, de Vos L, Findlay A, Fouque D, Grodzicki T, Iyasere O, Jager KJ, Joosten H, Macias JF, Mooney A, Nitsch D, Stryckers M, Taal M, Tattersall J, Van Asselt D, Van den Noortgate N, **Nistor I**, Van Biesen W; ERBP guideline development group.. Clinical Practice Guideline on management of older patients with chronic kidney disease stage 3b or higher (eGFR <45 mL/min/1.73 m²). *Nephrol Dial Transplant*. 2016 Nov;31(suppl 2):ii1-ii66. PubMed PMID: 27807144.
 31. Segall L, **Nistor I**, Pascual J, Mucsi I, Guirado L, Higgins R, Van Laecke S, Oberbauer R, Van Biesen W, Abramowicz D, Gavrilocici C, Farrington K, Covic A. Criteria for and Appropriateness of Renal Transplantation in Elderly Patients With End-Stage Renal Disease: A Literature Review and Position Statement on Behalf of the European Renal Association-European Dialysis and Transplant Association Descartes Working Group and European Renal Best Practice. *Transplantation*. 2016 Oct;100(10):e55-65. doi: 10.1097/TP.0000000000001367. PubMed PMID: 27472096.
 32. Voroneanu L, Ortiz A, **Nistor I**, Covic A. Atrial fibrillation in chronic kidney disease. *Eur J Intern Med*. 2016 Sep;33:3-13. doi: 10.1016/j.ejim.2016.04.007. Epub 2016 May 5. Review. PubMed PMID: 27155803.
 33. Tasmoc A, Donciu MD, Veisa G, **Nistor I**, Covic A. Increased arterial stiffness predicts cognitive impairment in hemodialysis patients. *Hemodial Int*. 2016 Jul;20(3):463-72. doi: 10.1111/hdi.12406. Epub 2016 Feb 9. PubMed PMID: 26861856.
 34. Massy ZA, **Nistor I**, Apetrii M, Brandenburg VM, Bover J, Evenepoel P, Goldsmith D, Mazzaferro S, Urena-Torres P, Vervloet MG, Cozzolino M, Covic A, Era-Edta OB. Magnesium-based interventions for normal kidney function and chronic kidney disease. *Magnes Res*. 2016 Apr 1;29(4):126-140. doi: 10.1684/mrh.2016.0412. PubMed PMID: 28007671.
 35. Segall L, **Nistor I**, Van Biesen W, Brown EA, Heaf JG, Lindley E, Farrington K, Covic A. Dialysis modality choice in elderly patients with end-stage renal disease: a narrative review of the available evidence. *Nephrol Dial Transplant*. 2015 Dec 15. pii: gfv411. [Epub ahead of print] Review. PubMed PMID: 26673908.
 36. Chazot C, Farrington K, **Nistor I**, Van Biesen W, Joosten H, Teta D, Siriopol D, Covic A. Pro and con arguments in using alternative dialysis regimens in the frail and elderly patients. *Int Urol Nephrol*. 2015 Nov;47(11):1809-16. doi:10.1007/s11255-015-1107-9. Epub 2015 Sep 16. Review. PubMed PMID: 26377489.
 37. Burlacu A, Siriopol D, Voroneanu L, **Nistor I**, Hogas S, Nicolae A, Nedelciuc I, Tinica G, Covic A. Atherosclerotic Renal Artery Stenosis Prevalence and Correlations in Acute Myocardial Infarction Patients Undergoing Primary Percutaneous Coronary Interventions: Data From Nonrandomized Single-Center Study (REN-ACS)—A Single Center, Prospective, Observational Study. *J Am Heart Assoc*. 2015 Oct 12;4(10):e002379. doi: 10.1161/JAHA.115.002379. PubMed PMID: 26459932;

2. H-Index- 17

http://apps.webofknowledge.com.dbproxy.umfiasi.ro/CitationReport.do?product=WOS&search_mode=CitationReport&SID=E2XFuHUPy2BfzHidFpN&page=1&cr_pgid=1&viewType=summary&colName=WOS

3. Factor cumulat de impact (autor principal) – 6

Total Factor cumulat de impact (autor principal) = **43.67**

Nr ctr	Referinta bibliografica	Document type	Impact factor	Anul
1	Religiosity, spirituality and quality of life of dialysis patients: a systematic review	Article <i>Int Urol Nephrol</i>	1.692	2019
2	Epidemiology of IgA Nephropathy: A Global Perspective	Article <i>Semin Nephrol</i>	3.350	2017
3	The Effects of Bariatric Surgery on Renal Outcomes: a Systematic Review and Meta-analysis	Article <i>OBES SURG</i>	3.895	2018
4	Effect of renin-angiotensin-aldosterone system blockade in adults with diabetes mellitus and advanced chronic kidney disease not on dialysis: a systematic review and meta-analysis	Article <i>Nephrol Dial Transplant</i>	4.602	2018
5	Transcriptomics in kidney biopsy is an untapped resource for precision therapy in nephrology: a systematic review	Article <i>Nephrol Dial Transplant</i>	4.602	2018
6	Why creating standardized core outcome sets for chronic kidney disease will improve clinical practice	Article <i>Nephrol Dial Transplant</i>	4.602	2017
7	Value of bioimpedance analysis estimated "dry weight" in maintenance dialysis patients: a systematic review and meta-analysis	Article <i>Int Urol Nephrol</i>	1.692	2017
8	Considerations on glycaemic control in older and/or frail individuals with diabetes and advanced kidney disease	Article <i>Nephrol Dial Transplant</i>	4.602	2017
9	Silymarin in Type 2 Diabetes Mellitus: A Systematic Review and Meta-Analysis of Randomized Controlled Trials	Article <i>Journal of Diabetes Research</i>	2.71	2016
10	Haemodiafiltration, haemofiltration and haemodialysis for end-stage kidney disease.	Article <i>Cochrane Database of Systematic Reviews</i>	6.03	2015
11	Convective versus diffusive dialysis therapies for chronic kidney failure: an updated systematic review of randomized controlled trials	Article <i>Am J Kidney Dis</i>	5.90	2014

Notă asupra metodei de calcul (pentru **Medicină**):

1. Va fi luat în considerare Indexul Hirsch calculat utilizând ISI Web of Science, Core Collection, Thomson Reuters, pentru întreaga carieră a candidatului ("all years")
2. O revistă cotate ISI este o revistă pentru care Thomson Reuters calculează și publică factorul de impact în "Journal Citation Reports"
3. Autorul sau autorii principali ai unei publicații se consideră a fi oricare dintre următorii:
 - a) Primul autor
 - b) Autorul corespondent
 - c) Alți autori, a căror contribuție este indicată explicit în cadrul publicației a fi egală cu contribuția primului autor sau a autorului corespondent
 - d) Ultimul autor
4. Factorul cumulat de impact va fi calculat pentru articolele la care candidatul este autor principal (FCIAP)

FCIAP – suma factorilor de impact ai articolelor publicate de autor în calitate de autor principal în reviste cotate ISI.

5. În analiză vor fi incluse articole originale și reviews. În cazul publicațiilor în reviste cu factor de impact mai mare decât 3, pot fi luate în considerare și alte tipuri de publicații în extenso (nu rezumate).

*Notă asupra metodei de calcul (pentru **Farmacie**):*

1. Va fi luat în considerare Indexul Hirsch calculat utilizând ISI Web of Science, Core Collection, Thomson Reuters, pentru întreaga carieră a candidatului ("all years")
 2. O revistă cotate ISI este o revistă pentru care Thomson Reuters calculează și publică factorul de impact în "Journal Citation Reports"
 3. Autorul sau autorii principali ai unei publicații se consideră a fi oricare dintre următorii:
 - e) Primul autor
 - f) Autorul corespondent
 - g) Alți autori, a căror contribuție este indicată explicit în cadrul publicației a fi egală cu contribuția primului autor sau a autorului corespondent
 - h) Ultimul autor
 4. Factorul cumulat de impact va fi calculat pentru articolele la care candidatul este autor principal (FCIAP)
- FCIAP – suma factorilor de impact ai articolelor publicate de autor în calitate de autor principal în reviste cotate ISI.
5. În analiză vor fi incluse articole originale și reviews. În cazuri speciale, privind alte tipuri de publicații, posibile, dar probabil cu o contribuție mică în evaluare, decizia va aparține comisiei de evaluare.

Domeniul Medicină Dentară

4. Deținerea diplomei de Doctor în domeniul postului ¹
-
5. Deținerea titlului de medic primar la disciplinele de concurs cu corespondent în Rețeaua Sanitară, în specialitatea postului¹. În cazul specialităților înființate în ultimii 5 ani, candidatul pentru funcția de conferențiar va face dovada deținerii titlului de medic specialist în specialitatea postului și a titlului de medic primar într-o alta specialitate conexă sau mai largă.
-
- 5 articole ISI² in extenso publicate în domeniul postului pentru care candidează, respectiv în reviste medico-dentare sau medicale cu factor de impact > 0.3, în calitate de autor principal de la ultima promovare sau ultimii 5 ani (provine din afara sistemului de învățământ)
 1.
 2.
 3.
 4.
 5.
 - Minim 10 articole BDI³ de la ultima promovare, în calitate de autor principal, 1 articol ISI = 3 articole BDI, dar nu invers
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Pentru Facultatea de Bioinginerie Medicală și pentru celelalte domenii, se aplică standardele minimale, necesare și obligatorii, conform OMEN nr.6129/2016, în concordanță cu specificul postului scos la concurs.

Nu sunt luate în considerare adeverințele de accept de publicare.

³ Autori, titlu articol, nume revistă, volum, număr, paginație, numele bazei internaționale de date, link