INFORMAŢII PERSONALE

Ina Maria Kacso



[redacted]

[redacted]

[redacted]

Sexul [redacted] | Data naşterii [redacted] | Naţionalitatea [redacted]

EXPERIENŢA PROFESIONALĂ
ACTIVITATE DIDACTICA

2021-2023 **Director Departament 6 Specialităţi Medicale**
UMF Iuliu Haţieganu
Coordonarea activităţii in Departamentul 6

2017-prezent **Profesor, Disciplina Nefrologie, Departamentul 6 Specialităţi Medicale**
UMF Iuliu Haţieganu Cluj
Activitate didactică (cursuri şi stagii) cu studenţii facultăţii de medicină, (romană, engleză franceză), AML, cu rezidenţii si specialiştii de diverse specialităţi (cursuri postuniversitare). Activitatea didactica presupune si cursri cu studentii si rezidentii in domeniul bolilor rare

2014-2017 **Conferenţiar, Disciplina Nefrologie, Departamentul 6 Specialitati Medicale**
UMF Iuliu Haţieganu Cluj
Activitate didactica (cursuri si stagii) cu studenţii facultăţii de medicină, (romană, engleză franceză), AML, cu rezidenţii şi specialiştii de diverse specialităţi (cursuri postuniversitare),

2008-2014 **Şef lucrări , Disciplina Nefrologie, Departamentul 6 Specialitati Medicale**
UMF Iuliu Hatieganu Cluj
Activitate didactica (cursuri si stagii) cu studentii facultatii de medicina (romană, engleză franceză), AML, cu rezidenţii şi specialiştii de diverse specialităţi (cursuri postuniversitare),

1998-2008 **Asistent Disciplina Nefrologie,**
UMF Iuliu Hatieganu Cluj
Activitate didactica (cursuri si stagii) cu studentii facultatii de medicina (romană, engleză franceză), AML, cu rezidenţii şi specialiştii de diverse specialităţi (cursuri postuniversitare),

1994-1998 **Preparator Disciplina Nefrologie**
UMF Iuliu Hatieganu Cluj
Activitate didactica cu studenţii facultăţii de medicină, (romană, engleză franceză) - stagii

ACTIVITATE SPITALICEASCA

2004- 2016 **Nefromed Dialysis Center Cluj**

Îngrijire pacienţi nefrologici devalizaţi cronic

1999- prezent **Spitalul Clinic Judeţean de Urgenta Cluj, secţia Nefrologie**
Angajat ½ norma Spitalul Clinic Judeţean Cluj secţia nefrologie

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Sef Sectie din 2016

Îngrijire pacienți nefrologici ambulator, spitalizați, dializă
Activitate de management

RECUNOASTERE PROFESIONALA. **Președinte Societate Romana de Nefrologie 2022-2024**

Președinte al Comisiei de Nefrologie CMR 2022- prezent

EDUCAŢIE ŞI FORMARE

2015	Curs competenta ecografie vasculară
2005-2009	Rezidențiat Medicină Internă
2002-2003	Stagiu Franța - Attestation Formation Spécialisée Approfondie Néphrologie Centre Hospitalier Universitaire Sophia Antipolis Nice (France)
1995-1999 1997-1998	Medic rezident Nefrologie Stagiu -Attestation Formation Spécialisée Néphrologie Centre Hospitalier Universitaire Amiens (France)
1995	Curs competență ecografie generală
1987-1993	Student Facultatea de Medicină Generală UMF Iuliu Hațieganu Cluj

COMPETENTE PERSONALE

2018	Formator ecografie de organ
2015	Competența ecografie vasculară
2013	Abilitare Conducere Doctorat
2009	Medic Specialist Medicină Internă
2004	Medic Primar Nefrologie
2003	Doctor Stiințe Medicale
2003	Attestation Formation Spécialisée Approfondie Néphrologie
1999	Medic Specialist Nefrologie
1998	Attestation Formation Spécialisée Néphrologie
1995	Competență ecografie generală

ACTIVITATE DE CERCETARE

89 articole, 71 ISI (39 autor prinicpal) 19 BDI (12 autor principal)
Cel mai mare factor impact 8.3
Indice Hirsh 13
Lista publicatii stiintifice anexata

COMPETENŢE DE

Cursuri de leadership

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COMUNICARE MEDICALA DE PESTE 2 DECADE,

COMPETENȚE ORGANIZAȚIONALE/MANAGERIALE
- Experiență director de grant,
- Șef disciplină
- Director departament
- Șef secție
- Președinte Societatea Romana de Nefrologie 2019-2022
- Responsabil rezidențiat
- Mentor la 2 proiecte de cercetare PSDRU Transcent si un grant intern UMF
- Conducător doctorat

COMPETENȚE INFORMATICE
- O bună cunoaștere a instrumentelor Microsoft Office
- O buna cunoaștere a statisticii medicale

LIMBI STRĂINE CUNOSCUTE	INTELEGERE		VORBIRE		SCRIERE	
	Ascultare		Citire		Participare conversaţie	Discurs oral
Specificați limba străină	SPECIFICAŢI NIVELUL		SPECIFICAŢI NIVELUL		SPECIFICAŢI NIVELUL	SPECIFICAŢI NIVELUL
	Scrieţi denumirea certificatului. Scrieţi nivelul, dacă îl cunoaşteţi.					
Franceza	UTILIZATOR INDEPENDENT	DELF/DALF	UTILIZATOR INDEPENDENT		UTILIZATOR INDEPENDENT	UTILIZATOR INDEPENDENT
Germana	UTILIZATOR INDEPENDENT		UTILIZATOR INDEPENDENT		UTILIZATOR INDEPENDENT	UTILIZATOR INDEPENDENT
Engleza	UTILIZATOR INDEPENDENT	Cambridge	UTILIZATOR INDEPENDENT		UTILIZATOR INDEPENDENT	UTILIZATOR INDEPENDENT

- Anexe: Lista publicații științifice

Cluj Napoca, 4.10.2026

Publicatii stiintifice - KASCO INA MARIA

1. Bogos LG, Pralea IE, Potra AR, Kacso IM, Moldovan RC, Iuga CA. Development of a liquid chromatography-ion mobility-mass spectrometry method for the screening of d-amino acid alterations in plasma. J Chromatogr A. 2026 Sep 27;1785:467278. doi: 10.1016/j.chroma.2026.467278. PMID: 42485827. **ISI, IF ~4.3**
2. Bogos LG, Pralea IE, Moldovan AI, Maslyennikov Y, Bărar AA, Ursu Ș, Kacso IM, Potra AR, Moldovan RC, Iuga CA. FIA-MS/MS-Based Targeted Metabolomics of Amino Acids and Acylcarnitines Uncovers Network-Level Metabolic Reprogramming in Chronic Kidney Disease. Biomedicines. 2026 Jul 18;14(7):1622. doi: 10.3390/biomedicines14071622. PMID: 42512094; PMCID: PMC13406151. **ISI, Q2, IF 4.5**
3. Rusu CC, Moldovan D, Potra A, Tirinescu D, Ticala M, Maslyennikov Y, Urs A, Pop RM, Ticolea M, Bondor CI, Kacso I. Association of E-Selectin with Inflammation, Mineral and Bone Disorder, and Endothelial Dysfunction in Hemodialysis Patients. Int J Mol Sci. 2026 Jun 6;27(12):5156. doi: 10.3390/ijms27125156. PMID: 42352880; PMCID: PMC13299510. **ISI, Q1, IF 4.9**
4. Donca V, Kacso I, Avram L, Crisan D, Condor A, Bondor C, Rusu C, Potra A, Tirinescu D, Ticala M, Maslyennikov Y, Urs A, Moldovan D. Sarcopenic obesity and body composition phenotypes in older adults with chronic kidney disease: associations with estimated mortality risk. Sci Rep. 2026 May 27;16(1):23648. doi: 10.1038/s41598-026-53294-w. PMID: 42191779; PMCID: PMC13424586. **ISI, Q1, IF 4.9**
5. Urs A, Moldovan D, Rusu CC, Bondor CI, Potra AR, Tirinescu D, Țicală M, Maslyennikov Y, Bărar AA, Dînșoreanu I, Kacso IM. Dynamics and Predictive Values of Urinary Podocyte Biomarkers Following SGLT2 Inhibition in CKD. Life (Basel). 2026 Mar 23;16(3):529. doi: 10.3390/life16030529. PMID: 41901047; PMCID: PMC13027516. **ISI, Q1, IF 3.9**
6. Moldovan D, Kacso I, Bondor C, Avram L, Crişan D, Condor A, Rusu C, Potra A, Tirinescu D, Ticala M, Maslyennikov Y, Donca V. Revisiting the Sarcopenic Index in Older Adults with Reduced Kidney Function: Association with EWGSOP2-Defined Probable Sarcopenia. J Clin Med. 2026 Feb 26;15(5):1782. doi: 10.3390/jcm15051782. PMID: 41827199; PMCID: PMC12986358. **ISI, Q1, IF 3**
7. Rusu CC, Moldovan D, Potra A, Tirinescu D, Ticala M, Maslyennikov Y, Barar A, Urs A, Bondor CI, Valea A, Kacso I. The Interplay of Prolactin with Inflammatory Nutritional Markers and NT-proBNP in Chronic Kidney Disease. Int J Mol Sci. 2025 Jul 1;26(13):6347. doi: 10.3390/ijms26136347. PMID: 40650124; PMCID: PMC12250281. **ISI, Q1, IF 4.9**
8. Covic A, Onofriescu M, Bob FR, Căpușă C, Căruntu ID, Ciurea O, Covic A, Giusca S, Kacso I, Mihăescu A, Niculescu A, Obrișcă B, Tirinescu D, Schiller A, Vrabie A, Maslyennikov Y, Ismail G. Biopsy-Proven Glomerulopathies in Romania: A 10-Year Nationwide Study. Life (Basel). 2025 Jun 11;15(6):938. doi: 10.3390/life15060938. PMID: 40566590; PMCID: PMC12194699. **ISI, Q1, IF 3.9**
9. Moldovan D, Kacso I, Avram L, Crisan D, Condor A, Bondor C, Rusu C, Potra A, Tirinescu D, Ticala M, Maslyennikov Y, Bărar A, Urs A, Donca V. Mental Health and Kidneys: The Interplay Between Cognitive Decline, Depression, and Kidney Dysfunction in Hospitalized Older Adults. J Clin Med. 2025 Jun 10;14(12):4120. doi: 10.3390/jcm14124120. PMID: 40565866; PMCID: PMC12194674. **ISI, Q1, IF 3**
10. Moldovan D, Kacso I, Avram L, Bondor C, Rusu C, Potra A, Tirinescu D, Ticala M, Condor A, Crisan D, Donca V. Malnutrition in Elderly Patients with Chronic Kidney Disease-The Role of Albuminuria. Life (Basel). 2025 May 31;15(6):898. doi: 10.3390/life15060898. PMID: 40566551; PMCID: PMC12194310. **ISI, Q1, IF 3.9**
11. Maslyennikov Y, Pralea IE, Bărar AA, Rusu CC, Moldovan DT, Potra AR, Tirinescu D, Țicală M, Urs A, Zamfir P, Boțan E, Mureșan XM, Pîrv S, Nuțu A, Berindan-Neagoe I, Iuga CA, Kacso IM. Pathogenesis of Focal Segmental Glomerulosclerosis and Minimal Change Disease: Insights from Glomerular

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Proteomics. Life (Basel). 2025 Mar 23;15(4):527. doi: 10.3390/life15040527. PMID: 40283082; PMCID: PMC12028441. **ISI, Q1, IF 3.9**

12. Maslyennikov Y, Bărar AA, Rusu CC, Potra AR, Tirinescu D, Ticala M, Urs A, Pralea IE, Iuga CA, Moldovan DT, Kacso IM. The Spectrum of Minimal Change Disease/Focal Segmental Glomerulosclerosis: From Pathogenesis to Proteomic Biomarker Research. Int J Mol Sci. 2025 Mar 9;26(6):2450. doi: 10.3390/ijms26062450. PMID: 40141093; PMCID: PMC11941885. **ISI, Q1, IF 4.9**
13. Rusu CC, Kacso I, Moldovan D, Potra A, Tirinescu D, Ticala M, Maslyennikov Y, Urs A, Bondor CI. Exploring the Associations Between Inflammatory Biomarkers, Survival, and Cardiovascular Events in Hemodialysis Patients and the Interrelationship with Nutritional Parameters-The Experience of a Single Transylvanian Dialysis Center. J Clin Med. 2025 Feb 10;14(4):1139. doi: 10.3390/jcm14041139. PMID: 40004669; PMCID: PMC11855970. **ISI, Q1, IF 3**
14. Moldovan, D.; Rusu, C.C.; Potra, A.R.; Tirinescu, D.; Ticala, M.; Maslyennikov, Y.; Bărar, A.A.; Urs, A.; Kacso, I.M. Nutritional Intervention and Musculoskeletal Health in Chronic Kidney Disease. *Nutrients* **2025**, *17*, 896. https://doi.org/10.3390/nu17050896 **ISI, Q1, IF 4.8**
15. Burghelea D, Moisoiu T, Ivan C, Elec A, Munteanu A, Tabrea R, Antal O, Kacso TP, Socaciu C, Elec FI, Kacso IM. The use of metabolomics and machine learning algorithms to predict post-transplant diabetes mellitus in renal transplant patients on Tacrolimus therapy. Med Pharm Rep. 2024 Oct;97(4):467-476. doi: 10.15386/mpr-2780. Epub 2024 Oct 30. PMID: 39502769; PMCID: PMC11534379. **BDI**
16. Burghelea D, Moisoiu T, Ivan C, Elec A, Munteanu A, Tabrea R, Antal O, Kacso TP, Socaciu C, Elec FI, Kacso IM. Identification of urinary metabolites correlated with tacrolimus levels through high-precision liquid chromatography-mass spectrometry and machine learning algorithms in kidney transplant patients. Med Pharm Rep. 2025 Jan;98(1):125-134. doi: 10.15386/mpr-2805. Epub 2025 Jan 31. PMID: 39949902; PMCID: PMC11817595. **BDI**
17. Maslyennikov Y, Rusu CC, Moldovan D, Potra A, Tirinescu D, Ticala M, Barar A, Alexandra U, Bondor CI, Kacso I. Epidemiology of kidney biopsy from regional referral center in Romania: 10-year review. Rom J Intern Med. 2025 Mar 1;63(1):79-92. doi: 10.2478/rjim-2024-0032. PMID: 39722204**. ISI, IF 1.6, Q2**
18. Rusu, C.C.; Kacso, I.; Moldovan, D.; Potra, A.; Tirinescu, D.; Ticala, M.; Orasan, R.; Budurea, C.; Anton, F.; Valea, A.; et al. Leptin Is Associated with Testosterone, Nutritional Markers, and Vascular Muscular Dysfunction in Chronic Kidney Disease. Int. J. Mol. Sci. 2024, 25, 7646. https://doi.org/10.3390/ijms25147646 **ISI, IF 4.9, Q1**
19. Bărar AA, Pralea IE, Maslyennikov Y, Munteanu R, Berindan-Neagoe I, Pîrlog R, Rusu I, Nuțu A, Rusu CC, Moldovan DT, Potra AR, Tirinescu D, Ticala M, Elec FI, Iuga CA, Kacso IM. Minimal Change Disease: Pathogenetic Insights from Glomerular Proteomics. Int J Mol Sci. 2024 May 21;25(11):5613. doi: 10.3390/ijms25115613. PMID: 38891801; PMCID: PMC11171934. **ISI IF 5,6, Q1**
20. Rusu CC, Kacso I, Moldovan D, Potra A, Tirinescu D, Ticala M, Rotar AM, Orasan R, Budurea C, Barar A, Anton F, Valea A, Bondor CI, Ticolea M. Triiodothyronine and Protein Malnutrition Could Influence Pulse Wave Velocity in Pre-Dialysis Chronic Kidney Disease Patients. Diagnostics (Basel). 2023 Jul 24;13(14):2462. doi: 10.3390/diagnostics13142462. PMID: 37510208; PMCID: PMC10377851. **ISI, IF 3, Q1**
21. Moldovan D, Rusu C, Potra A, Tirinescu D, Ticala M, Kacso I. Food to Prevent Vascular Calcification in Chronic Kidney Disease. Nutrients. 2024 Feb 23;16(5):617. doi: 10.3390/nu16050617. PMID: 38474744; PMCID: PMC10935016. **ISI IF 4.8, Q1**
22. Bărar A, Pralea I, I Berindan-Neagoe I, Pirlog R, Nutu A, Maslyennikov Y, PotraA , Iuga C2, Kacso IM. Proteomic patterns in glomerular research, a laser capture microdissection and liquid chromatography-tandem mass spectrometry approach. Revista Română de Medicină de Laborator / Ahead of Print DOI:10.2478/rrlm-2023-0029 **ISI IF 0.5**

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23. Baciu SF, Mesaroș AȘ, Kacso IM. Chronic Kidney Disease and Periodontitis Interplay-A Narrative Review. Int J Environ Res Public Health. 2023 Jan 11;20(2):1298. doi: 10.3390/ijerph20021298. PMID: 36674052; PMCID: PMC9859404. **ISI Q1 IF 4.614**
24. Burghelea D, Moisoiu T, Ivan C, Elec A, Munteanu A, Iancu ȘD, Truta A, Kacso TP, Antal O, Socaciu C, Elec FI, Kacso IM. The Use of Machine Learning Algorithms and the Mass Spectrometry Lipidomic Profile of Serum for the Evaluation of Tacrolimus Exposure and Toxicity in Kidney Transplant Recipients. Biomedicines. 2022 May 17;10(5):1157. doi: 10.3390/biomedicines10051157. PMID: 35625894; PMCID: PMC9138871. **ISI Q2 IF 4.757**
25. Moldovan D, Rusu C, Potra A, Bondor C, Ticala M, Tirinescu D, Coman A, Orasan O, Moldovan I, Orasan R, Kacso I. Arterial calcifications and osteoprotegerin in chronic hemodialysis patients: impact on 6-year survival. Int Urol Nephrol. 2022 May;54(5):1135-1143. doi: 10.1007/s11255-021-02988-3. Epub 2021 Sep 9. PMID: 34505226. **ISI Q3 IF 2.266**
26. Ticala M, Rusu CC, Moldovan D, Potra AR, Tirinescu DC, Coman AL, Bondor CI, Budisan L, Kacsó IM. Hemodialysis Patients with Higher Serum Levels of Soluble Receptor for Advanced Glycation End Products Have an Increased Risk for Arteriovenous Fistula Failure. Blood Purif. 2022;51(9):764-771. doi: 10.1159/000519879. Epub 2021 Nov 18. PMID: 34794141. **ISI Q3 IF 3.348**
27. Giurgiu AB, Kacso IM, Ionescu D, Badea R. The role of Contrast-Enhanced Ultrasound for evaluating renal perfusion dynamics in partially reversible acute cortical kidney ischemia in a patient with sepsis. Med Ultrason. 2021 Feb 18;23(1):103-106. doi: 10.11152/mu-2236. Epub 2020 Jan 30. PMID: 32190863. **ISI Q3 IF 1.75**
28. Ticala M, Rusu CC, Moldovan D, Potra AR, Tirinescu DC, Coman AL, Bondor CI, Budisan L, Kacso IM. Relationship between vascular cell adhesion molecule-1 (VCAM-1), soluble receptor for advanced glycation end products (sRAGE) and functional hemodynamic parameters of arteriovenous fistula. The Journal of Vascular Access 2022;23(1):67-74. doi: 10.1177/1129729820976264. ISSN: 1129-7298 (print) ; PMID: 33325305FI1.223 **ISI Q4 IF 2.326**
29. Ticala M, Tirinescu DC, Rusu CC, Moldovan D, Potra AR, Coman AL, Bondor CI, Budisan L, Kacsó IM. Pentosidine in chronic hemodialysis patients: relation with arteriovenous fistula morphology and function. Int Urol Nephrol. 2019 Jun;51(6):1035-1042. doi: 10.1007/s11255-019-02151-z. Epub 2019 Apr 22. **ISI, IF 2.266**
30. Kacso A, Goia-Socol M, Hazi G, Tomoaia G, Kacso IM, Georgescu CE. Effect of Experimental Dysglycemia on Under-Carboxylated Osteocalcin Production in Human Primary Osteoblast-Like Cell Cultures. Acta Endo (Buc) 2018 14(1): 11-15 doi: 10.4183/aeb.2018.11 **ISI, IF 0.411**
31. Rusu CC, Racasan S, Moldovan D, Potra A, Tirinescu D, Budurea C, Orasan R, Patiu IM, Bondor C, Vladutiu D, Delean D, Danu A, Kacso IM. Ghrelin and acyl ghrelin levels are associated with inflammatory and nutritional markers and with cardiac and vascular dysfunction parameters in hemodialysis patients. Int Urol Nephrol. 2018 Jul 13. doi: 10.1007/s11255-018-1933-7. [Epub ahead of print] **ISI, IF 1.692**
32. Tirinescu DC, Tomuleasa C, Pop L, Bondor CI, Vlăduţiu DŞ, Paţiu IM, Rusu CC, Moldovan DT, Potra A, Kacsó IM. Matrix-Metalloproteinase-2 Predicts Arteriovenous Fistula Failure in Hemodialysis Patients. Ther Apher Dial. 2017 Dec;21(6):586-591. doi: 10.1111/1744-9987.12584. **ISI, IF 1.416**
33. Orasan OH, Saplontai AP, Cozma A, Racasan S, Kacso IM, Rusu CC, Moldovan D, Tirinescu D, Potra A, Patiu IM, Orasan RA. Insomnia, muscular cramps and pruritus have low intensity in hemodialysis patients with good dialysis efficiency, low inflammation and arteriovenous fistula. Int Urol Nephrol. 2017 Sep;49(9):1673-1679. doi: 10.1007/s11255-017-1624-9. Epub 2017 May 22. **ISI, IF 1.692**
34. Moldovan D, Rusu C, Potra A, Moldovan I, Patiu IM, Gherman-Caprioara M, Kacso IM. Osteoprotegerin and uremic osteoporosis in chronic hemodialysis patients. Int Urol Nephrol. 2017 May;49(5):895-901. doi: 10.1007/s11255-017-1529-7. Epub 2017 Feb 4. **ISI, IF 1.692**

35. Rusu CC, Racasan S, Kacso IM, Moldovan D, Potra A, Tirinescu D, Budurea C, Orasan R, Patiu IM, Bondor CI, Vladutiu D, Caprioara MG. The metabolic hormone FGF21 is associated with endothelial dysfunction in hemodialysis patients. Int Urol Nephrol. 2017 Mar;49(3):517-523. doi: 10.1007/s11255-016-1474-x. Epub 2016 Dec 10. **ISI, IF 1.594**
36. Rusu C, Racasan S, Moldovan D, Kacso IM, Potra A, Bondor CI, Patiu IM, Vladutiu D, Caprioara MG. Soluble CD40 ligand in haemodialysis patients: survival impact and cardiovascular prognostic role. Biomarkers. 2017 May - Jun;22(3-4):232-238. doi: 10.1080/1354750X.2016.1201531. Epub 2016 Jun 29. **ISI, IF 2.006**
37. Bondor CI, Potra AR, Rusu CC, Moldovan D, Bolboaca SD, Kacso IM. Relationship of Oxidative Stress to Urinary Angiotensin Converting Enzyme 2 in Type 2 Diabetes Mellitus Patients Acta Endo (Buc) 2016 12(2): 150-156 doi: 10.4183/aeb.2016.150 **ISI, IF 0.25**
38. Tirinescu DC, Bondor CI, Vlăduțiu DȘ, Pațiu IM, Moldovan D, Orășan R, Kacsó IM. Ultrasonographic diagnosis of stenosis of native arteriovenous fistulas in haemodialysis patients. Med Ultrason. 2016 Sep;18(3):332-8. doi: 10.11152/mu.2013.2066.183.fis. **ISI, IF 1.512**
39. Rusu CC, Ghervan L, Racasan S, Kacso I, Moldovan D, Potra A, Bondor C, Anton F, Patiu IM, Gherman Caprioara M. Nitroglycerin mediated dilation evaluated by ultrasound is associated with sTWEAK in hemodialysis patients. Med Ultrason. 2016;18(1):57-63. doi: 10.11152/mu.2013.2066.181.ng. ISI *[NOU – regăsit în Web of Science]*
40. Mariana CP, Ramona PA, Ioana BC, Diana M, Claudia RC, Stefan VD, Kacso IM. Urinary angiotensin converting enzyme 2 is strongly related to urinary nephrin in type 2 diabetes patients. Int Urol Nephrol. 2016 Sep;48(9):1491-7. doi: 10.1007/s11255-016-1334-8. **ISI, IF 1.594**
41. Moldovan D, Kacso IM, Rusu C, Potra A, Bondor CI, Moldovan I, Patiu IM, Vladutiu D, Caprioara MG. Role of osteoprotegerin in vascular disorders of the end-stage renal disease patients. Biomarkers. 2015 Mar;20(2):116-22. **ISI, FI 2.4**
42. Moldovan D, Rusu C, Kacso IM, Potra A, Patiu IM, Gherman-Caprioara M. Mineral and bone disorders, morbidity and mortality in end-stage renal failure patients on chronic dialysis, Clujul Medical, Vol 88, No 4 (2015) **BDI**
43. Tirinescu DC, Bondor CI, Kacso IM. Hierarchy of risk factors for stenosis of arteriovenous fistula in chronic hemodialysis patients using TOPSIS method. HVM Bioflux 2015;7(4):283-289. **BDI**
44. Rusu CC, Racasan S, Kacso I, Moldovan D, Potra A, Patiu IM, Vladutiu D, Gherman Caprioara M. Malondialdehyde can predict survival in hemodialysis patients. Clujul Medical, 88, No 3 (2015)– epub ahead of print http://dx.doi.org/10.15386/cjmed-537; **BDI**
45. Rusu CC, Racasan S, Kacso IM, Ghervan L, Moldovan D, Potra A, Patiu IM, Bondor C, Caprioara MG.The association of high sCD163/sTWEAK ratio with cardiovascular disease in hemodialysis patients. Int Urol Nephrol. 2015 Dec 47(12):2023-30, e pub Oct 5. **ISI, IF 1.325**
46. Moldovan D, Racasan S, Kacso IM, Rusu C, Potra A, Bondor C, Patiu IM, Gherman-Căprioară M. Survival after parathyroidectomy in chronic hemodialysis patients with severe secondary hyperparathyroidism. Int Urol Nephrol. 47(11):1871-7, epub 2015 Sep 16. **ISI, IF 1.325**
47. Kacso IM, Potra AR, Bondor CI, Moldovan D, Rusu C, Patiu IM, Racasan S, Orasan R, Moldovan R, Ghigolea B, Vladutiu D, Spanu C, Nita C, Rusu A. ESAM predicts cardiovascular mortality in diabetic hemodialysis patients. Biomarkers. 2015 Jul;20(5):323-7. doi: 10.3109/1354750X.2015.1068866. Epub 2015 Jul 31. **ISI, IF 2.8**
48. Kacso IM, Potra AR, Bondor CI, Moldovan D, Rusu C, Patiu IM, Racasan S, Orasan R, Vladutiu D, Spanu C, Rusu A, Nita C, Moldovan R, Ghigolea B, Kacso G.Adiponectin predicts cardiovascular events in diabetes dialysis patients.Clin Biochem 2015; 48(13-14):860-5. doi: 10.1016/j.clinbiochem.2015.05.013. Epub 2015 May 23. **ISI, IF 2.6**
49. Bondor CI, Potra AR, Moldovan D, Rusu CC, Ciorba Pop M, Muresan A, Vladutiu DS, Kacso IM. Relationship of adiponectin to markers of oxidative stress in type 2 diabetic patients: influence of incipient

diabetes-associated kidney disease. Int Urol Nephrol. 2015 Jul;47(7):1173-80. doi: 10.1007/s11255-015-1004-2. Epub 2015 May 14. **ISI, IF 1.325**

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