Lista de articole științifice

Conf Dr. Diana Tania Luminița Moldovan

Articole publicate în extenso în reviste indexate ISI, Web of Science, Core collection, cu factor de impact, în calitate de autor principal:

Nr.	Articol	FI	Contributie
1.	**Moldovan D,** Rusu CC, Potra AR, Tirinescu D, Ticala M, Maslyennikov Y, Bărar AA, Urs A, Kacso IM. Nutritional Intervention and Musculoskeletal Health in Chronic Kidney Disease. Nutrients. 2025; 17(5):896. https://doi.org/10.3390/nu17050896 https://www.webofscience.com/wos/woscc/full-record/WOS:001442411600001	FI= 4.8 Q1	Prim autor
2.	**Moldovan D.** The Severity of Carotid Calcifications, but Not Fibroblast Growth Factor 23, Is Associated with Mortality in Hemodialysis: A Single Center Experience. Diseases. 2025; 13(3):73. https://doi.org/10.3390/diseases13030073	FI= 2.9 Q2	Prim autor
3.	Maslyennikov Y, Bărar AA, Rusu CC, Potra AR, Tirinescu D, Ticala M, Urs A, Pralea IE, Iuga CA, **Moldovan DT,** et al. The spectrum of minimal change disease/focal segmental glomerulosclerosis: from pathogenesis to proteomic biomarker research. Int J Mol Sci. 2025; 26(6):2450. https://doi.org/10.3390/ijms26062450	FI= 4.9 Q1	Autor corespondent
4.	**Moldovan D,** Rusu C, Potra A, Tirinescu D, Ticala M, Kacso I. Food to Prevent Vascular Calcification in Chronic Kidney Disease. Nutrients. 2024; 16, 617. https://doi.org/10.3390/nu16050617 https://www.webofscience.com/wos/woscc/full-record/WOS:001183043400001	FI=4.8 Q1	Prim autor
5.	**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; 54:1135-1143. https://doi.org/10.1007/s11255-021-02988-3 https://www.webofscience.com/wos/woscc/full-record/WOS:000695634800001	FI=2.00 Q3	Prim autor
6.	**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; 49(5):895-901. https://doi.org/10.1007/s11255-017-1529-7 https://www.webofscience.com/wos/woscc/full-record/WOS:000400031800021	FI=1.692 Q3	Prim autor
7.	**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. 2015; 47(11):1871-7. https://doi.org/10.1007/s11255-015-1106-x	FI=1.292 Q3	Prim autor

	https://www.webofscience.com/wos/woscc/full-record/WOS:000363940800017		
8.	**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; 20(2):116-22. https://doi.org/10.3109/1354750X.2014.1000376 https://www.webofscience.com/wos/woscc/full-record/WOS:000358062100003	FI=2.016 Q3	Prim autor
9.	**Moldovan D,** Moldovan I, Rusu C, Kacso I, Patiu I, Gherman-Caprioara. FGF-23, vascular calcification and cardiovascular diseases in chronic hemodialysis patients. Int Urol Nephrol 2014; 46(1):121-8. https://doi.org/10.1007/s11255-013-0422-2 https://www.webofscience.com/wos/woscc/full-record/WOS:000330345300015	FI=1.519 Q3	Prim autor
10.	**Moldovan D,** Rusu C, Kacso I, Parvu L, Gherman Caprioara M. End of life ethical issues in patients with end-stage renal disease. Rom J Bioethics 2012; 10(1):44-52. https://www.webofscience.com/wos/woscc/full-record/WOS:000303425700006	FI=1.00 Q2	Prim autor
11.	**Moldovan D,** Moldovan I, Rusu C, et al. Vascular calcifications and renal osteodystrophy in chronic hemodialysis patients: what is the relationship between them? Int Urol Nephrol. 2011; 43:1179-86. https://doi.org/10.1007/s11255-010-9841-5	FI=1.57	Prim autor
12.	**Moldovan D,** Rusu C, Patiu IM et al. Could the serum iPTH levels and other mineral metabolism markers be predictive for peripheral vascular calcifications in chronic dialysis patients? Experience of a single center in Transylvania. Acta Endo (Buc) 2010; 6:43-55. DOI: 10.4183/aeb.2010.43	FI=0.05	Prim autor

Articole publicate in extenso în reviste indexate ISI, Web of Science, Core collection, cu factor de impact în calitate de coautor:

Nr.	Articol
1.	Maslyennikov Y, Pralea IE, Bărar AA, Rusu CC, **Moldovan DT,** Potra AR, Tirinescu D, Țicală M, Urs A, Zamfir P, et al. Pathogenesis of Focal Segmental Glomerulosclerosis and Minimal Change Disease: Insights from Glomerular Proteomics. Life. 2025; 15: 527. https://doi.org/10.3390/life15040527 **ISI, IF =3.2 Q1**
2.	Maslyennikov Y, Rusu C, **Moldovan D**, et al. Epidemiology of kidney biopsy from regional referral center in Romania: 10-year review. Romanian Journal of Internal Medicine, vol. 0, no. 0, Sciendo, 2023. https://doi.org/10.2478/rjim-2024-0032 https://www.webofscience.com/wos/woscc/full-record/WOS:001382804000001 **ISI, IF=1.600 Q2**

3.	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; 14, 1139. https://doi.org/10.3390/jcm14041139 https://www.webofscience.com/wos/woscc/full-record/WOS:001430066800001 **ISI, IF=3; Q1**
4.	Rusu CC, Kacso I, **Moldovan D,** Potra A, Tirinescu D, Ticala M, Orasan R, Budurea C, Anton F, Valea A, Bondor CI, Carsote M. 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 https://www.webofscience.com/wos/woscc/full-record/WOS:001278440800001 **ISI, IF =4.9 Q1**
5.	Bărar AA, Pralea IE, Maslyennikov Y, Munteanu R, Berindan-Neagoe I, Pîrlog R, Rusu I, Nuțu A, Rusu CC, **Moldovan DT,** et al. Minimal change disease: pathogenetic insights from glomerular proteomics. Int J Mol Sci. 2024; 25(11):5613. https://doi.org/10.3390/ijms25115613 https://www.webofscience.com/wos/woscc/full-record/WOS:001246713200001 **ISI, IF =4.9 Q1**
6.	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 2023; 13, 2462. https://doi.org/10.3390/diagnostics13142462 https://www.webofscience.com/wos/woscc/full-record/WOS:001038187200001 **ISI, FI=3.0; Q1**
7.	Ticala M, Rusu CC, **Moldovan D,** Potra AR, Tirinescu DC, Coman AL, 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 Purification 2022; 51(9): 764-771. https://doi.org/10.1159/000519879 https://www.webofscience.com/wos/woscc/full-record/WOS:000721619200001 **ISI, IF =3.0 Q2**
8.	Ticala M, Rusu CC, **Moldovan D,** Potra AR, Tirinescu DC, Coman AL, Bondor C, 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. https://doi.org/10.1177/1129729820976264 https://www.webofscience.com/wos/woscc/full-record/WOS:000631606700001 **ISI, IF =1.9 Q4**
9.	Ticala M, Tirinescu DC, Rusu CC, **Moldovan D,** Potra AR, Coman AL, Kacsó IM. Pentosidine in chronic hemodialysis patients: relation with arteriovenous fistula morphology and function. Int Urol Nephrol. 2019; 51:1035-1042. https://doi.org/10.1007/s11255-019-02151-z https://www.webofscience.com/wos/woscc/full-record/WOS:000469833000018 **ISI, IF =1.843 Q3**
10.	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. https://doi.org/10.1007/s11255-018-1933-7 https://www.webofscience.com/wos/woscc/full-record/WOS:000446422300019 **ISI, IF =1.596 Q3**
11.	Kacso T, Bondor CI, Rusu CC, **Moldovan D,** Tirinescu D, Coman AL,Ticala M, Gavrilas AM, Potra AR. Adiponectin is related to markers of endothelial dysfunction and neoangiogenesis in diabetic patients. Int Urol Nephrol. 2018; 50:1661-1666. https://doi.org/10.1007/s11255-018-1890-1.

	https://www.webofscience.com/wos/woscc/full-record/WOS:000443004700016 **ISI, IF =1.596 Q3**
12.	Tirinescu DC, Tomuleasa C, Pop L, Bondor CI, Vlăduțiu DȘ, Pațiu IM, Rusu CC, **Moldovan DT,** Potra A, Kacsó IM. Matrix-Metalloproteinase-2 predicts arteriovenous fistula failure in hemodialysis patients. Ther Apher Dial. 2017; 21(6): 586-591. https://doi.org/10.1111/1744-9987.12584 https://www.webofscience.com/wos/woscc/full-record/WOS:000417259300005 **ISI, IF =1.416 Q4**
13.	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; 49(9):1673-1679. https://doi.org/10.1007/s11255-017-1624-9 https://www.webofscience.com/wos/woscc/full-record/WOS:000407739600021 **ISI, IF =1.692 Q3**
14.	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; 49(3):517-523. https://doi.org/10.1007/s11255-016-1474-x https://www.webofscience.com/wos/woscc/full-record/WOS:000395059900021 **ISI, IF =1.692 Q3**
15.	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;22(3-4):232-238. DOI: 10.1080/1354750X.2016.1201531 https://www.webofscience.com/wos/woscc/full-record/WOS:000399649800006 **ISI, IF =1.976 Q3**
16.	Bondor CI, Potra A, Rusu CC, Moldovan D, Bolboaca S, Kacso I. 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 https://www.webofscience.com/wos/woscc/full-record/WOS:000380179000007 **ISI, IF =0.25 Q4**
17.	Tirinescu DC, Bondor CI, Vlăduțiu DȘ, Pațiu IM, **Moldovan D,** et al. Ultrasonographic diagnosis of native arteriovenous fistulas in haemodialysis patients. Med Ultrason. 2016; 18(3): 332-338. http://dx.doi.org/10.11152/mu.2013.2066.183.fis https://www.webofscience.com/wos/woscc/full-record/WOS:000383506400011 **ISI, IF =1.118 Q4**
18.	Ciorbă-Pop M, Potra R, Bondor CI, Moldovan D, Rusu CC, Vlăduțiu D, Kacso IM. Urinary angiotensin converting enzyme 2 is strongly related to urinary nephrin in type 2 diabetes patients. Int Urol Nephrol. 2016; 48(9):1491-7. https://doi.org/10.1007/s11255-016-1334-8 https://www.webofscience.com/wos/woscc/full-record/WOS:000394151200027 **ISI, IF =1.564 Q3**
19.	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: http://dx.doi.org/10.11152/mu.2013.2066.181.ng https://www.webofscience.com/wos/woscc/full-record/WOS:000371174400010 **ISI, IF =1.118 Q4**

20.	Rusu CC, Racasan S, Kacso IM, Ghervan L, **Moldovan D,** Potra A, Patiu I, Bondor C, Gherman-Caprioara M. The association of high sCD163/sTWEAK ratio with cardiovascular disease in hemodialysis patients. Int Urol Nephrol. 2015; 47: 2023–2030. https://doi.org/10.1007/s11255-015-1114-x https://www.webofscience.com/wos/woscc/full-record/WOS:000369016000012 **ISI, IF =1.292 Q3**
21.	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; 20(5):323-7. DOI: 10.3109/1354750X.2015.1068866 https://www.webofscience.com/wos/woscc/full-record/WOS:000361304400007 **ISI, IF =2.016 Q3**
22.	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):860-865. https://doi.org/10.1016/j.clinbiochem.2015.05.013 https://www.webofscience.com/wos/woscc/full-record/WOS:000361259700008 **ISI, IF =2.382 Q2**
23.	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; 47(7):1173-80. https://doi.org/10.1007/s11255-015-1004-2 https://www.webofscience.com/wos/woscc/full-record/WOS:000356902100020 **ISI, IF =1.292 Q3**
24.	Kacso IM, Potra AR, Rusu A, **Moldovan D,** Rusu CC, Kacso G, Hancu ND, Muresan A, Bondor CI. Relationship of endothelial cell selective adhesion molecule to markers of oxidative stress in type 2 diabetes. Scand J Clin Lab Invest. 2014; 74(2):170-6. https://doi.org/10.3109/00365513.2013.869700 https://www.webofscience.com/wos/woscc/full-record/WOS:000334737700013 **ISI, IF =1.899 Q3**
25.	Kacso I, Trifa AP, Popp RA, Bondor CI, Farcas MF, Lenghel AR, **Moldovan D,** Rusu C, Nita C, Pop V, Gherman Caprioara M, Hancu N. Adiponectin gene 45T>G polymorphism is not associated to plasma adiponectin or diabetic kidney disease in type 2 diabetes patients from Romania. Rev Rom Med Lab 2012; 20(1/4): 73-79. PMCID: PMC3593275 https://www.webofscience.com/wos/woscc/full-record/WOS:000302378700009 **ISI, IF =0.097 Q4**
26.	Kacso I, Lenghel A, Bondor CI, **Moldovan D,** Rusu C, Nita C, Hancu N, Gherman Caprioara M, Kacso G. Low plasma adiponectin levels predict increased urinary albumin/creatinine ratio in type 2 diabetes patients. Int Urol Nephrol 44(4):1151-7. DOI: 10.1007/s11255-011-0064-1; Erratum in: Int Urol Nephrol. 2012; 44(4):1159. https://doi.org/10.1007/s11255-011-0064-1 https://www.webofscience.com/wos/woscc/full-record/WOS:000306683200025 **ISI, IF =1.325 Q3**
27.	Rusu CC, **Moldovan D,** Valea A, Parvu L, Kacso I, Bondor C, Patiu IM, Racasan S, Gherman-Caprioara M. The Calcium phosphorus product is a better indicator for survival than immunoreactive parathormone in chronic hemodialysis patients with renal failure. Possible role of serum albumin level. Acta Endo (Buc); 3:349-358. doi: 10.4183/aeb.2009.349 https://www.webofscience.com/wos/woscc/full-record/WOS:000270690400006 **ISI, IF=0.05 Q4**

28.	Kacso I, Rusu A, Racasan S, Patiu IM, Orasan R, Rogojan A, Georgescu C, Airizer M, **Moldovan D,** Gherman-Caprioara M. Calcific uremic arteriolopathy related to hyperparathyroidism secondary to chronic renal failure. A case-control study. Acta Endo (Buc). 2008; 4:391-401. DOI: 10.4183/aeb.2008.391 https://www.webofscience.com/wos/woscc/full-record/WOS:000261811200003 **ISI, IF=0.05 Q4**

Articole publicate in extenso în reviste indexate în Baze de Date Internaționale în calitate de autor principal:

Nr.	Articol
1.	Oara VS, Kacso I, Rusu C, Potra A, Tirinescu D, Ticala M, Coman A, Petra C, Botan E, **Moldovan D.** A rare association of renal and neurosarcoidosis with minimal pulmonary involvement. Human and Veterinary Medicine, 2021; 13(4):133-137. **BDI**
2.	Revenco R, Kacso I, Rusu C, Potra A, Tirinescu D, Ticala M, Coman A, Botan E, **Moldovan D.** Alport syndrome-a case report. Human and Veterinary Medicine, 2021;13(4):123-126. **BDI**
3.	Popitean R, Kacso I, Rusu C, Potra A, Tirinescu D, Ticala M, Coman A, **Moldovan D.** Rapidly progressive renal failure in a case of Immunoglobulin A nephropathy. Human and Veterinary Medicine 2021; 13(4):138-140. **BDI**
4.	**Moldovan D,** Rusu C, Kacso I, Potra A, Patiu IM,Gherman-Caprioara M. Mineral and bone disorders, morbidity and mortality in chronic dialysis end-stage renal failure patients. Clujul Medical 2016; 89(1):94-103. doi: 10.15386/cjmed-515 **BDI**
5.	**Moldovan D**, Borza M, Gherman-Căprioară M. Aspecte particulare ale tratamentului cu opioide la pacientul cu insuficiență renală. Paliația 2012; 5(1):11-17. **BDI**

Articole publicate in extenso în reviste indexate în Baze de Date Internaționale în calitate de coautor:

Nr.	Articol
1.	Horciag G, Kacso I, **Moldovan D,** Potra A, Tirinescu D, Ticala M, Coman A, Rusu C. Renal impairment in transthyretin amyloidosis. Human and Veterinary Medicine, 2021; 13(3):118-121. **BDI**
2.	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 2016; 89 (2) :250-256. http://dx.doi.org/10.15386/cjmed-537 **BDI**
3.	Orasan RA, Racasan S, Awon R, Patiu IM, Kacso I, **Moldovan D,** Samasca G, Daicoviciu D, Muresan A, Gherman Caprioara M. Endothelial dysfunction is associated with visfatin and oxidative stress in hemodialysis patients. Studia Universitatis Vasile Goldis Seria Stiintele Vietii (Life Sciences Series). 2012; 22:297-306. **BDI**
4.	Kacso IM, Farcas MF, Pop IV, Bondor CI, Potra AR, **Moldovan D,** Rusu C, Nita C, Gherman Caprioara M. 276 G>T polymorphism of the ADIPOQ gene influences plasma adiponectin in type 2 diabetes patients but is not predictive for presence of type 2 diabetes in a Romanian caucasian Cohort. Maedica. 2012; 7(4):271-276. PMID: 23483234 **BDI**
5.	Kacso IM, Lenghel A , Patiu IM, Racasan S,Orasan R, Rusu CC, **Moldovan D,** Bondor CI, Nita C, Hancu ND, Gherman Caprioara M. Prognostic value of plasma adiponectin in type 2 diabetic dialysis patients. Therapeutics, Pharmacology and Clinical Toxicology, 2010; 14(3): 205-211. **BDI**

Cărți:

Nr.	TITLUL
1	Ina Kacso, **Diana Moldovan**, Alina Potra, Crina Rusu, Dacian Tirinescu, Maria Ticala. Nefrologie – curs pentru studenti. Editura Medicală Universitară "Iuliu Haţieganu" Cluj-Napoca **2024,** ISBN 978-606-075-274-5 (213 pg.)
2	Ina Kacso, Crina Rusu, **Diana Moldovan**, Alina Potra, Dacian Tirinescu, Maria Ticala. Abordarea glomerulopatiilor ghid pentru rezidenti in nefrologie. Partea II. Editura MVP Cluj-Napoca. 2023, ISBN 978-606-95501-5-1 (116 pg)
3	Dacian Tirinescu, Ina Kacso, Dan Vladutiu, Ioan Patiu, Crina Rusu, **Diana Moldovan**, Alexandru Oprea, Alina Potra, Maria Ticala, Remus Orasan. Abordul vascular pentru hemodializa. Editura MVP Cluj-Napoca 2022, ISBN 978-606-95501-1-3 (440 pg)
4	Ina Kacso, Crina Rusu, **Diana Moldovan**, Alina Potra, Dacian Tirinescu, Maria Ticala. Dezechilibre hidroelectrolitice si acidobazice in nefrologie: discutii de caz. Editura MVP Cluj-Napoca 2022, ISBN 978-606-95501-0-6 (320 pg)
5	Buzoianu A., Suciu S., Dindelegan G., Orasan O... **Moldovan D.**, et al. Culegere de teste pentru pregatirea examenului de rezidentiat – domeniul medicina. Editura Medicală Universitară "Iuliu Haţieganu" Cluj-Napoca 2022, ISBN 978-606-075-073-4 (528 pg)
6	Ina Kacso, Crina Rusu, **Diana Moldovan**, Alina Potra, Dacian Tirinescu, Maria Ticala, Anca Coman. Abordarea glomerulopatiilor ghid pentru rezidenti in nefrologie. Partea I. Editura Medicală Universitară "Iuliu Haţieganu" Cluj-Napoca 2020, ISBN 978-693-979-2 (157 pg)
7	**Diana Tania Luminița Moldovan.** Nephrology. A student's guide. Editura Medicală Universitară "Iuliu Haţieganu" Cluj-Napoca 2018. ISBN 978-973-693-845-0 **(180 pg)** **Autor unic**
8	Dan Stefan Vladutiu, Ina Maria Kacso, Crina Rusu, **Diana Moldovan,** Alina Potra, Costel Spanu, Silvia Spanu. Nefrologie. Editura UMF Iuliu Hatieganu Cluj-Napoca. **2016,** ISBN 978-973-693-650-0

Capitole carte:

Nr.	TITLUL
1.	**Diana Moldovan. Nefrologie.** Editura UMF Iuliu Hatieganu Cluj-Napoca. **2016** ISBN 978-973-693-650-0 Capitolul Nefropatia lupică în Nefrologie. Pg 51-57
2.	**Diana Moldovan. Nefrologie.** Amiloidoza sistemică în Nefrologie. Editura UMF Iuliu Hatieganu Cluj-Napoca. **2016** ISBN 978-973-693-650-0. Pg 57-61
3.	**Diana Moldovan.** Nefroangioscleroza benignă în Nefrologie. Editura UMF Iuliu Hatieganu, Cluj-Napoca. **2016** ISBN 978-973-693-650-0 Pg 96-98
4.	**Diana Moldovan.** Nefroangioscleroza malignă în Nefrologie. Editura UMF Iuliu Hatieganu, Cluj-Napoca. **2016,** ISBN 978-973-693-650-0 Pg 98-100
5.	**Diana Moldovan.** Rinichiul și sarcina în Nefrologie. Editura UMF Iuliu Hatieganu, Cluj-Napoca. **2016,** ISBN 978-973-693-650-0. Pg 106-110