



Curriculum vitae Europass



Personal Information

Surname / First name **MILAȘ Livia Oana**
E-mail oana.milas@yahoo.com; milas.oana@umft.ro

Professional experience

Period/Position occupied	2017– to date – Assistant Professor at the “Victor Babes” University of Medicine and Pharmacy, Timisoara – Department of Nephrology
Main activities and responsibilities	Research and teaching activity
Name and address of employer	“Victor Babes” University of Medicine and Pharmacy, Timișoara, Eftimie Murgu Square, No. 2, 300041, Timișoara (Romania)
Type of activity or field of activity	Education
Period/Position occupied	2015–to date- MD, Specialist in Nephrology, Senior Consultant in Nephrology
Main activities and responsibilities	Medical activity
Name and address of employer	B Braun Avitum, Aurel Vlaicu no 41-43A, Arad, 310141
Type of activity or field of activity	Medicine
Period/Position occupied	2020 – to date - MD, Specialist in Nephrology, Senior Consultant in Nephrology - Volunteer contract and medical shift contract
Main activities and responsibilities	Medical activity
Name and address of employer	County Emergency Hospital, Liviu Rebreanu street no 156, Timișoara 300723
Type of activity or field of activity	Medicine
Period/Position occupied	2020– to date - MD, Specialist in Nephrology, Senior Consultant in Nephrology
Main activities and responsibilities	Medical activity
Name and address of employer	Bastion Medical, Mircea cel Bătrân street, no 122C, Timișoara 300600
Type of activity or field of activity	Medicine

Education and Formation

Period, Qualification / Degree obtained	2022 – Senior Consultant in Nephrology
Name and type of the teaching institution	Ministry of Health
Period, Qualification / Degree obtained	2020 – Sustenance of the doctoral thesis (PhD degree) titled „Molecular biomarkers of diagnosis and prognosis in diabetic kidney disease” Diploma Series J No 0039582
Name and type of the teaching institution	Scientific Coordinator Prof. Univ. Dr. Petrica Ligia “Victor Babes” University of Medicine and Pharmacy, Timișoara
Period, Qualification / Degree obtained	2019 - Graduate of the Postgraduate Program of Psycho-Pedagogical Studies Level I and II Diploma Series A No 0021582/ A No 0021535
Name and type of the teaching institution	Department of Teacher Training – West University of Timisoara
Period, Qualification / Degree obtained	2015 – MD, Specialist in Nephrology – Diploma number 24959/2015
Name and type of the teaching institution	Ministry of Health
Period, Qualification / Degree obtained	2015 - Certificate in general ultrasound Diploma Series C, Nr 038115
Name and type of the teaching institution	Ministry of Health
Period, Qualification / Degree obtained	2009–2015 – Resident Doctor in Nephrology – Diploma number 1980/2008
Name and type of the teaching institution	County Emergency Hospital, Liviu Rebreanu street no 156, Timișoara 300723
Period, Qualification / Degree obtained	2007–2008 Resident Doctor in Emergency Medicine
Name and type of the teaching institution	County Emergency Hospital, Liviu Rebreanu street no 156, Timișoara 300723
Period, Qualification / Degree obtained	2006 Graduate of the Faculty of Medicine, “Victor Babes” University of Medicine and Pharmacy Timișoara
Name and type of the teaching institution	Ministry of Education and Research 352/2007,Diploma Series Y, No. 0057427
Period, Qualification / Degree obtained	2000 Graduate of the „Colegiul Național Banățean High” – School, Timișoara
Name and type of the teaching institution	Ministry of Education 175/2000, Diploma Series R, Nr. 0360375 Colegiul Național Banățean High – School, Timișoara
Aptitudes and personal competencies	
Mother tongue	Romanian

Other languages

Self Evaluation

European Level

English

French

Understanding				Speaking				Writing			
Listening		Reading		Spoken Interaction		Spoken Production					
	B2		B2		B2		B2				B2
	B2		B2		B2		B2				B2

Additional information

Scientific Papers

Publications in ISI quoted journals (WOS Clarivate):

5 articles main author: 3-first author and 1- last author; 1- corresponding author, 7 co- author; IF main author- 9,724 ; IF co-author- 16,57; FI all articles- 26,294

Hirsch Index – 6

Co-author of Chapters in Scientific book titled „De la A la Z în medicina de familie”, Eurobit, 2021, ISBN

978-973-132-712-9, cod CNCS 187 (Coordinator – Prof. Univ. Dr. Vlad Adrian)

Affiliation to organizations / national and international societies

Member of the Romanian Society of Nephrology - since 2009

Member of the European Dialysis and Transplant Association (ERA-EDTA) – since 2011

Participation in CME international courses in Nephrology area:

Renal Biopsy Course, Leipzig, Germany, 2012

Participation in international and national congresses and conferences:

2021- ERA-EDTA Congress, Berlin, Germany

2020- ERA-EDTA Congress, Milano, Italy

2019- ERA-EDTA Congress, Budapest, Hungary

2012 – Eighth National Congress of Nephrology , Dialysis, Transplantation and Vascular access, Bucharest

2011 – Seventh National Congress of Nephrology, Timisoara

2011 - Renal Failure Academy, Constanta

2011 – Seventh National Congress of Nephrology , Dialysis, Transplantation and Vascular access, Bucharest

2010 - Renal Failure Academy, Sibiu

2009 - Renal Failure Academy, Timisoara

2009 – Sixth National Congress of Nephrology, Sinaia

Reviewer ISI quoted journals

2019 – to date – reviewer - „Open Medicine” (Central European Journal of Medicine - ISSN: 1895- 1058; IF- 0,244)

Clinical Studies in Research and Development

2019-2021, study coordinator

A phase 3 randomized, open-label (sponsor-blind), active controlled, parallel-group, multi-center, event driven study in non-dialysis subjects with anemia associated with chronic kidney disease to evaluate the safety and efficacy of daprodustat compared to darbepoetin alfa.

GlaxoSmithKline

2014 – 2018, study coordinator

A Randomized, Double-blind, Event-driven, Placebo-controlled, Multicenter Study of the Effects of Canagliflozin on Renal and Cardiovascular Outcomes in Subjects With Type 2 Diabetes Mellitus and Diabetic Nephropathy

Janssen Pharmaceuticals

Centres of Advanced Research

2021- to date - **titular membre** of the Centre for Molecular Research in Nephrology and Vascular Research (NEPHRO-MOL-VASC)- University of Medicine and Pharmacy, Timisoara, Romania

2020 – to date - **collaborator** of the Center for Translational Research and Systems Medicine “Victor Babes” University of Medicine and Pharmacy Timișoara , Faculty of Medicine

Prizes awarded by UEFISCDI

2018:

Milaș O, Gadalean F, Vlad A, Dumitrascu V, Gluhovschi C, Gluhovschi G, Velciov S, Popescu R, Bob F, Matusz P, Puzstai AM, Cretu OM, Secara A, Simulescu A, Ursoniu S, Vlad D, Petrica L. Deregulated profiles of urinary microRNAs may explain podocyte injury and proximal tubule dysfunction in normoalbuminuric patients with type 2 diabetes mellitus. J Investig Med. 2018 Apr;66(4):747-754. doi: 10.1136/jim-2017-000556. Epub 2017 Dec 25. PMID: 29279420 IF 1,994

2021:

Petrica L, Hogeia E, Gadalean F, Vlad A, Vlad M, Dumitrascu V, Velciov S, Gluhovschi C, Bob F, Ursoniu S, Jianu DC, Matusz P, Puzstai AM, Motoc A, Cretu OM, Radu D, **Milaș O**, Golea-Secara A, Simulescu A, Mogos-Stefan M, Patruica M, Balint L, Ienciu S, Vlad D, Popescu R. Long noncoding RNAs may impact podocytes and proximal tubule function through modulating miRNAs expression in Early Diabetic Kidney Disease of Type 2 Diabetes Mellitus patients. Int J Med Sci. 2021;18(10):2093-2101. IF 2.523

Timisoara,
18.03.2022

MILAS LIVIA OANA

List of scientific papers

PHD THESIS :

Molecular biomarkers of diagnosis and prognosis in diabetic kidney disease

Year of sustenance - 2020

Scientific coordinator: Prof. Univ. Dr. Petrica Ligia

„Victor Babeş” University of Medicine and Pharmacy Timișoara

SCIENTIFIC BOOKS

Co-author of chapters in book titled „De la A la Z în medicina de familie. Editura Eurobit, 2021, 513 pagini, ISBN 978-973-132-712-9, cod CNCS 187.

ARTICLES IN WEB OF SCIENCE JOURNALS (PRINCIPAL AUTHOR)

1. **Milaș O**, Gadalean F, Vlad A, Dumitrascu V, Velcirov S, Gluhovschi C, Bob F, Popescu R, Ursoniu S, Jianu DC, Matusz P, Pusztai AM, Secara A, Simulescu A, Stefan M, Patruica M, Petrica F, Vlad D, Petrica L. Pro-inflammatory cytokines are associated with podocyte damage and proximal tubular dysfunction in the early stage of diabetic kidney disease in type 2 diabetes mellitus patients. *J Diabetes Complications*. 2020 Feb;34(2):107479. doi: 10.1016/j.jdiacomp.2019.107479. Epub 2019 Nov 5. PMID: 31806428; **IF 2,852**
2. Petrica L, **Milaș O**, Vlad M, Vlad A, Gadalean F, Dumitrascu V, Velcirov S, Gluhovschi C, Bob F, Ursoniu S, Jianu DC, Matusz P, Pusztai AM, Cretu O, Radu D, Secara A, Simulescu A, Stefan M, Popescu R, Vlad D. Interleukins and miRNAs intervene in the early stages of diabetic kidney disease in Type 2 diabetes mellitus patients. *Biomark Med*. 2019 Dec;13(18):1577-1588. doi: 10.2217/bmm-2019-0124. Epub 2019 Oct 30. PMID: 31663375 **IF 2,479**
3. **Milaș O**, Gadalean F, Vlad A, Dumitrascu V, Gluhovschi C, Gluhovschi G, Velcirov S, Popescu R, Bob F, Matusz P, Pusztai AM, Cretu OM, Secara A, Simulescu A, Ursoniu S, Vlad D, Petrica L. Deregulated profiles of urinary microRNAs may explain podocyte injury and proximal tubule dysfunction in normoalbuminuric patients with type 2 diabetes mellitus. *J Investig Med*. 2018 Apr;66(4):747-754. doi: 10.1136/jim-2017-000556. Epub 2017 Dec 25. PMID: 29279420 **IF 1,994**
4. Elena Sîrbu, **Oana Milaș**, Maxim Petrica, Ligia Petrica - Systemic lupus erythematosus followed by myasthenia gravis: a rare association. *Cent Eur J Med* 2013; 8(6):799-902; DOI: 10.2478/s11536-013-0239-5. **IF-0.209 (autor corespondent)**
5. Petrica L, Petrica M, Vlad A, Jianu DC, Gluhovschi G, Ianculescu C, Firescu C, Dumitrascu V, Giju S, Gluhovschi C, Bob F, Gadalean F, Ursoniu S, Velcirov S, Bozdog G, **Milaș O**. Proximal tubule dysfunction is dissociated from endothelial dysfunction in normoalbuminuric patients with type 2 diabetes mellitus: a cross-sectional study. *Nephron Clin Pract*. 2011;118(2):c155-64. doi: 10.1159/000320038. Epub 2010 Dec 10. PMID: 21150223 **IF 2,19**

ARTICLES IN WEB OF SCIENCE JOURNALS (CO-AUTHOR)

1. Petrica L, Hogeia E, Gadalean F, Vlad A, Vlad M, Dumitrascu V, Velcirov S, Gluhovschi C, Bob F, Ursoniu S, Jianu DC, Matusz P, Pusztai AM, Motoc A, Cretu OM, Radu D, **Milaș O**, Golea-Secara A, Simulescu A, Mogos-Stefan M, Patruica M, Balint L, Ienciu S, Vlad D, Popescu R. Long noncoding RNAs may impact podocytes and proximal tubule function through modulating miRNAs expression in Early Diabetic Kidney Disease of Type 2 Diabetes Mellitus patients. *Int J Med Sci*. 2021;18(10):2093-2101.

IF-2.523

2. Alina Golea-Secara, Cristian Munteanu, Mirela Sarbu, Octavian M Cretu, Silvia Velcirov, Adrian Vlad, Flaviu Bob, Florica Gadalean, Cristina Gluhovschi, **Oana Milas**, Anca Simulescu, Maria Mogos-Stefan, Mihaela Patruica, Ligia Petrica, Alina D Zamfir - Specific urinary proteins detected using modern proteomics intervene in early diabetic kidney disease – a pilot study. *Biomark Med* 2020, doi:10.2217/bmm-2020-0308 **IF-2.851**
3. Petrica L, Puzstai AM, Vlad M, Vlad A, Gadalean F, Dumitrascu V, Vlad D, Velcirov S, Gluhovschi C, Bob F, Ursoniu S, Petrica M, Matusz P, Cretu O, Radu D, **Milasa O**, Secara A, Simulescu A, Popescu R, Jianu DC. MiRNA Expression is Associated with Clinical Variables Related to Vascular Remodeling in the Kidney and the Brain in Type 2 Diabetes Mellitus Patients. *Endocr Res.* 2020 Feb-May;45(2):119-130. doi: 10.1080/07435800.2019.1690505. Epub 2019 Nov 14. PMID: 31724439. **IF 1,720**
4. Petrica L, Ursoniu S, Gadalean F, Vlad A, Gluhovschi G, Dumitrascu V, Vlad D, Gluhovschi C, Velcirov S, Bob F, Matusz P, **Milasa O**, Secara A, Simulescu A, Popescu R. Urinary podocyte-associated mRNA levels correlate with proximal tubule dysfunction in early diabetic nephropathy of type 2 diabetes mellitus. *Diabetol Metab Syndr.* 2017 May 6;9:31. doi: 10.1186/s13098-017-0228-y. eCollection 2017. PMID: 28484521 **IF 2,413**
5. Petrica L, Vlad A, Gluhovschi G, Zamfir A, Popescu C, Gadalean F, Dumitrascu V, Vlad D, Popescu R, Velcirov S, Gluhovschi C, Bob F, **Milasa O**, Ursoniu S. Glycated peptides are associated with proximal tubule dysfunction in type 2 diabetes mellitus. *Int J Clin Exp Med.* 2015 Feb 15;8(2):2516-25. eCollection 2015. PMID: 25932197 **IF 1,075**
6. Petrica L, Vlad A, Gluhovschi G, Gadalean F, Dumitrascu V, Gluhovschi C, Velcirov S, Bob F, Vlad D, Popescu R, **Milasa O**, Ursoniu S. Proximal tubule dysfunction is associated with podocyte damage biomarkers nephrin and vascular endothelial growth factor in type 2 diabetes mellitus patients: a cross-sectional study. *PLoS One.* 2014 Nov 14;9(11):e112538. doi: 10.1371/journal.pone.0112538. eCollection 2014. PMID: 25397960 **IF 3,234**
7. Petrica L, Vlad A, Petrica M, Jianu CD, Gluhovschi G, Gadalean F, Dumitrascu V, Ianculescu C, Firescu C, Giju S, Gluhovschi C, Bob F, Velcirov S, Bozdog G, Milasa O, Marian R, Ursoniu S. Pioglitazone delays proximal tubule dysfunction and improves cerebral vessel endothelial dysfunction in normoalbuminuric people with type 2 diabetes mellitus. *Diabetes Res Clin Pract.* 2011 Oct;94(1):22-32. doi: 10.1016/j.diabres.2011.05.032. Epub 2011 Jul 2. PMID: 21726916. **IF 2,754**

ABSTRACTS PUBLISHED IN THE VOLUMES OF THE INTERNATIONAL SCIENTIFIC MEETINGS:

1. Gadalean, Florica, Parv Florina, Schiller Adalbert, Bob Flaviu, Gluhovschi Cristina, **Oana Milasa**, Mihaescu Adelina, Simulescu Anca, Golea-Secara Alina, Chisavu Lazar, Grosu Iulia, Marc Luciana, Ratiu Iulia, Goldis, Adrian, Miutescu Bogdan, Riza Andrei, Petrica, Ligia. (2021). Acute kidney injury related to endoscopic retrograde colangio-pancreatography is associated with increased incidence of in-hospital mortality. *Nephrology Dialysis Transplantation.* 36, Issue Supplement_1, May 2021, 10.1093/ndt/gfab082.004
2. Golea Alina-Emanuela, Florica Gadalean, Adrian Vlad, Mihaela Vlad, Dumitrascu Victor, Daliborca Vlad, Silvia Velcirov, Gluhovschi Cristina, Flaviu Bob, Sorin Ursoniu, Catalin Jianu, Petru Matusz, Agneta Puzstai, Motoc Andrei, Octavian Cretu, Livia **Oana Milasa**, Anca Simulescu, Mogos-Stefan Maria, Mihaela Patruica, Balint Lavinia, Ienciu Silvia, Roxana Popescu, Ligia Petrica. Pro-inflammatory cytokines il-6 and il-17 display a particular molecular pattern in association with dysregulated mirnas in patients with type 2 diabetes mellitus in the early stages of diabetic kidney disease, *Nephrology Dialysis Transplantation*, Volume 36, Issue Supplement_1, May 2021, gfab094.003, <https://doi.org/10.1093/ndt/gfab094.003>
3. Florica Gadalean, Florina Parv, Ligia Petrica, Silvia Velcirov, Cristina Anca Gluhovschi, Flaviu Bob, **Oana Milasa**, Adelina Mihaescu, Alina Golea- Secara, Anca Simulescu, Iulia Dana Grosu, Lazar Chisavu, Madalina Floroiu, Adalbert Schiller. Association of serum potassium levels with rapid kidney function decline in patients with congenital single kidney. 57 th ERA-EDTA congress fully virtual, June 6-9, 2020, *Nephrology Dialysis Transplantation*, Volume 35, Issue suppl 3, June 2020; doi:10.1093/ndt/gfaa142 | iii1077
4. Ligia Petrica, Florica Gadalean, Adrian Vlad, Mihaela Vlad, Victor Dumitrascu, Silvia Velcirov, Cristina Anca Gluhovschi, Flaviu Bob, Sorin Ursoniu, Catalin Jianu, Petru Matusz, Agneta Puzstai, Octavian Cretu, **Oana Milasa**, Alina Golea-Secara, Anca Simulescu, Maria Mogos-Stefan, Mihaela Patruica, Roxana Popescu, Daliborca Vlad. Long noncoding RNAs may intervene in podocyte injury and proximal tubule dysfunction through modulating miRNAs expression in early diabetic kidney disease of type 2 diabetes mellitus patients. 57 th ERA-EDTA congress fully virtual, June 6-9, 2020, *Nephrology Dialysis Transplantation*, Volume 35, Issue suppl 3, June 2020;doi:10.1093/ndt/gfaa142 | iii1327
5. **Oana Milasa**, Gadalean Florica, Secara Alina, Simulescu Anca, Vlad Adrian, Dumitrascu Victor, Popescu Roxana, Velcirov Silvia, Bob Flaviu, Gluhovschi Cristina, Matusz Petru, Puzstai Agneta Maria, Cretu Octavian, Ursoniu Sorin, Vlad Daliborca, Petrica Ligia - Pro-Inflammatory Citokines (Il 1 Alpha, Il 8 And Il 18) Are Associated With Podocyte Damage And Proximal

Tubular Dysfunction In The Early Stage Of Diabetic Kidney Disease In Type 2 Diabetes Mellitus Patients, Congres ERA-EDTA, Budapesta, 13-16 iunie 2019, publicat in Nephrol Dial Transplant, Vol 34, Supl 1, ISSN 0931-0509

6. Petrica Ligia, Vlad Mihaela, Vlad Adrian, Gadalean Florica, Dumitrascu Victor, Velcirov Silvia, Gluhovschi Cristina, Bob Flaviu, Ursoniu Sorin, Jianu Dragos Catalin, Matusz Petru, Pusztai Agneta Maria, Cretu Octavian, **Oana Milas**, Secara Alina, Simulescu Anca, Popescu Roxana, Vlad Daliborca - Molecular Pathways Of Inflammation Which Involve Interleukins Parallel A Particular Mirnas Profile In The Early Stages Of Diabetic Kidney Disease In Type 2 Diabetes Mellitus Patients, Congres ERA-EDTA, Budapesta, 13-16 iunie 2019, publicat in Nephrol Dial Transplant, Vol 34, Supl 1, ISSN 0931-0509

7. Petrica L, Pusztai A-M, Vlad M, Vlad A, Gadalean F, Dumitrascu V, Vlad D, Velcirov S, Gluhovschi C, Bob F, Ursoniu S, Petrica M, Matusz P, Cretu O, **Oana Milas**, Secara A, Simulescu A, Popescu R, Jianu CD - The time frame of vascular remodelling is dissociated within the brain and the kidney and may be explained by the variability of miRNAs expression in type 2 diabetes mellitus patients, Congres ERA-EDTA, Copenhaga, 24-27 mai 2018, publicat in Nephrol Dial Transplant, Vol 33, pag i497, ISSN 0931-0509

8. Ligia Petrica, Florica Gadalean, Adrian Vlad, Victor Dumitrascu, Cristina Gluhovschi, Gheorghe Gluhovschi, Silvia Velcirov, Roxana Popescu, Flaviu Bob, Maxim Petrica, Catalin Jianu, Petru Matusz, **Oana Milas**, Alina Secara, Anca Simulescu, Sorin Ursoniu, Daliborca Vlad - Particular profiles of urinary micro-RNAs may explain podocyte injury and proximal tubule dysfunction in normoalbuminuric patients with type 2 diabetes mellitus, Congres ERA-EDTA, Madrid, 3-6 iunie 2017, publicat in Nephrol Dial Transplant, Vol 32, Supl 3

9. Petrica Ligia, Gadalean Florica, Vlad A, Gluhovschi Gh, Dumitrascu V, Vlad Daliborca, Gluhovschi Cristina, Velcirov Silvia, Bob F, Petrica Maxim, Jianu CD, Ursoniu Sorin, **Oana Milas**, Secara Alina, Simulescu Anca, Popescu Roxana- Urinary podocyte-associated messenger RNA levels correlate with proximal tubule dysfunction in early diabetic nephropathy of type 2 diabetes mellitus. Congres ERA-EDTA, Viena, Austria, 21-24 Mai 2016, publicat in Nephrol Dial Transplant, Vol 31 Supl. 1: i217-i218; doi: 10.1093/ndt/gfw169.0412.

10. Petrica Ligia, Vlad A, Gluhovschi Gh, Gadalean Florica, Dumitrascu V, Vlad Daliborca, Popescu Roxana, Gluhovschi Cristina, Velcirov Silvia, Bob F, Petrica M, Jianu C, **Oana Milas**, Ursoniu S. Urinary podocytes are associated with proximal tubule dysfunction in type 2 diabetes mellitus patients: a cross-sectional study, Congres ERA-EDTA, Londra, UK, May 28 mai- 2 iunie 2015; publicat in Nephrol Dial Transplant; Vol 30, Supl 3:iii532-iii533.

11. Petrica Ligia, Vlad A, Gluhovschi Gh, Gadalean Florica, Dumitrascu V, Gluhovschi Cristina, Velcirov Silvia, Bob F, Vlad Daliborca, Popescu Roxana, Petrica M, Jianu C, **Oana Milas**, Izvernari Oana, Ursoniu S. Proximal tubule dysfunction is associated with urinary nephrin and vascular endothelial growth factor excretion in normoalbuminuric type 2 diabetes mellitus patients: a cross-sectional study, Congres ERA-EDTA, Amsterdam, Olanda, 31 mai - 3 iunie 2014; publicat in Nephrol Dial Transplant 2014; Vol 29, Supl, 3: iii420-421

12. Petrica Ligia, Vlad A, Petrica M, Jianu CD, Gluhovschi Gh, Zamfir Alina, Popescu Cristina, Gadalean Florica, Dumitrascu V, Gluhovschi Cristina, Velcirov Silvia, Bob F, Vlad Daliborca, **Oana Milas**, Izvernari Oana, Ursoniu S. Glycated peptides induce endothelial dysfunction in the brain vasculature in normoalbuminuric patients with type 2 diabetes mellitus. AI XXI Congres mondial de Neurologie, 21-26 Septembrie, Viena, Austria, 2013; Journal of The Neurological Sciences Vol 333: e260-e261 DOI: 10.1016/j.jns.2013.07.1001 ISSN: 0022-510X

13. Petrica Ligia, Vlad A, Petrica M, Jianu CD, Gluhovschi Gh, Alina Zamfir, Cristina Popescu, Florica Gadalean, Dumitrascu V, Gluhovschi Cristina, Velcirov Silvia, Bob F, Vlad Daliborca, **Oana Milas**, Balgradean C, Izvernari Oana, Ursoniu S. The proteomic pattern of glycated peptides explains proximal tubule dysfunction in normoalbuminuric patients with type 2 diabetes mellitus: a cross-sectional study. World Congress of Nephrology, 31 Mai-5 Iunie 2013, Hong Kong, PR China

14. Petrica M, Petrica Ligia, Vlad A, Jianu DC, Gluhovschi Gh, Ianculescu C, Firescu C, Dumitrascu V, Gadalean F, Giju S, Gluhovschi C, Ursoniu S, Velcirov S, **Oana Milas**, Balgradean C, Gaina A. Neuro- and renoprotective effects of pioglitazone versus glimepiride in normoalbuminuric patients with type-2 diabetes mellitus: a randomized controlled trial. 16th Congress of EFNS, 11-15 Septembrie 2012, Stockholm, Suedia; European Journal of Neurology 2012; Vol 19, Supl.1:457

15. Petrica Ligia, Vlad A, Petrica M, Jianu CD, Gluhovschi Gh, Ianculescu Calina, Negru Mioara, Dumitrascu V, Gadalean Florica, Zamfir Alina, Popescu Cristina, Giju S, Gluhovschi Cristina, Velcirov Silvia, **Oana Milas**, Balgradean C, Ursoniu S. Glycated albumin is toxic for the proximal tubule but spares the glomerular endothelium in normoalbuminuric patients with type 2 diabetes mellitus: a cross-sectional study. Congres ERA-EDTA, 24-27 Mai 2012, Paris, Franta, publicat in Nephrol Dial Transplant Vol 27, Supl 2: 1-549

16. Petrica Ligia, Petrica M, Vlad A, Jianu DC, Gluhovschi Gh, Ianculescu C, Firescu C, Dumitrascu V, Gadalean F, Giju S, Gluhovschi C, Bob F, Ursoniu S, Velcirov S, Bozdog Gh, **Oana Milas**, Marian R, Ianculescu C. Dual effects of pioglitazone on proximal tubule dysfunction and cerebral vessels endothelial dysfunction in normoalbuminuric patients with type 2 diabetes mellitus, Congres ERA-EDTA, 23-26 Iunie 2011, Praga, Cehia

17. Ligia Petrica, M.Petrica, A.Vlad, Gh.Gluhovschi, Calina Ianculescu, Catalina Firescu, V. Dumitrascu, S.Giju, C.D. Jianu, Cristina Gluhovschi, F. Bob, S.Ursoniu, Florica Gadalean, Silvia Velciov, Virginia Trandafirescu, Gh.Bozdog, Adriana Gaina, Roxana Marian, **Oana Milas**- Proximal tubule dysfunction may explain albuminuria in patients with type 2 diabetes mellitus, World Congress of Nephrology, 8-12 Aprilie 2011, Vancouver, Canada
18. Ligia Petrica, M.Petrica, A.Vlad, Gh.Gluhovschi, Calina Ianculescu, Catalina Firescu, V. Dumitrascu, S.Giju, C.D. Jianu, Cristina Gluhovschi, F. Bob, S.Ursoniu, Florica Gadalean, Silvia Velciov, Virginia Trandafirescu, Gh.Bozdog, Adriana Gaina, Roxana Marian, **Oana Milas** - Proximal tubule dysfunction and not endothelial dysfunction explains early diabetic nephropathy in patients with type 2 diabetes mellitus: A cross-sectional study, NDT, Munich, Germany, 25-28 Iunie, publicat in Nephrol Dial Transplant Plus 2010; vol.3, Supl 3:iii415
19. L. Petrica, M. Petrica, A. Vlad, D.C. Jianu, Gh. Gluhovschi, C. Ianculescu, C. Firescu, V. Dumitrascu, S. Giju, C. Gluhovschi, F. Bob, F. Gadaleanu, S. Ursoniu, S. Velciov, Gh Bozdog, A. Gaina, R. Marian, **Oana Milas**- Endothelial dysfunction in the cerebral vessels does not parallel glomerular endothelial impairment in patients with type 2 diabetes mellitus, Congress of the European Federation of Neurological Societies, Geneva, Elvetia, Septembrie, 2010, European Journal of Neurology 2010; Vol 17, Supl.3:444