

## CURRICULUM VITAE

- 1) *Name* Nebojsa M. Lalic
- 2) *Date and place of birth* January 14, 1958, Belgrade, Serbia
- 3) *Title* Professor of Internal Medicine, Faculty of Medicine, University of Belgrade  
Dean, Faculty of Medicine, University of Belgrade  
Director of the Clinic and Head of the Department for Metabolic Disorders, Intensive Treatment and Cell Therapy in Diabetes, Clinic for Endocrinology, Diabetes and Metabolic Diseases, Clinical Center of Serbia, Belgrade
- 4) *Education* 1982 M.D., Faculty of Medicine, Belgrade  
1986 M.Sc., Faculty of Medicine, Belgrade  
1990 Specialist of Internal Medicine, Faculty of Medicine, Belgrade  
1993 Ph.D., Faculty of Medicine, Belgrade  
2002 Specialist of Endocrinology, Faculty of Medicine, Belgrade
- 5) *Professional experience*
  - a) *Internship, residency and clinical and national health service position*

1982-1983	Intern, School of Medicine, Belgrade
1983-	Clinical Physician, Diabetes Center, Institute for Endocrinology, Diabetes and Metabolic Diseases, Clinical Center of Serbia, Belgrade
1986- 1990	Residency in Internal Medicine, School of Medicine, Belgrade
1990- 1998	Physician in Chief, Metabolic Unit, Diabetes Center, Institute for Endocrinology, Diabetes and Metabolic Diseases, Clinical Center of Serbia, Belgrade
1998-	Head of the Center for Metabolic Disorders, Intensive Treatment and Cell Therapy in Diabetes, Institute for Endocrinology, Diabetes and Metabolic Diseases, Clinical Center of Serbia, Belgrade
2001-	Deputy Director, Clinic for Endocrinology, Diabetes and Metabolic Diseases, Clinical Center of Serbia, Belgrade
2001-	Editor, National Clinical Guidelines Diabetes Mellitus, Republic of Serbia
2001-	Chairman, National Expert Committee for Diabetes, Republic of Serbia
2004-	Editor, National Guidelines for Primary Care Physicians Prevention of Type 2 Diabetes, Serbia
2006-	Member, National Expert Committee for the Strategy on Prevention and Control of Chronic Noncommunicable Diseases, Chairman of the SubCommittee for Diabetes, Republic of Serbia
2011-	Member, Guideline Development Group, IDF Guideline for Management of PostMeal Glucose in Diabetes
2015-	Director, Clinic for Endocrinology, Diabetes and Metabolic Diseases, Clinical Center of Serbia, Belgrade
  - b) *Academic appointments*

1989-1995	Assistant of Internal Medicine, Faculty of Medicine, Belgrade
1995-1999-	Assistant Professor of Internal Medicine, Faculty of Medicine, Belgrade
1999 - 2007	Associate Professor of Internal Medicine, Faculty of Medicine, Belgrade
1999 – 2007	Associate Professor of Internal Medicine, Programme in English, Faculty of Medicine, Belgrade
2002 - 2012	Vice Dean Faculty of Medicine, Belgrade
2007 -	Full-time Professor of Internal Medicine, Faculty of Medicine, Belgrade
2007 -	Full-time Professor of Internal Medicine, Programme in English, Faculty of Medicine, Belgrade
2012-	Dean, Faculty of Medicine, Belgrade
2016-	Chairman, National Committee for Medical Sciences, Republic of Serbia

c) Serbian Academy of Sciences and Arts

2006 - 2012 Corresponding Member  
2012- Full Member

d) Other professional positions

1982- Member, Serbian Medical Association  
1983- Member, Serbian Immunological Society  
1983- Member, Serbian Endocrine Society  
1987- Member, Mediterranean Group for the Study of Diabetes (MGSD)  
1988- Member, European Association for the Study of Diabetes (EASD)  
1993- Member, International Pancreas and Islet Transplant Association  
1993- Member, European Group for the Study of Insulin Resistance (2005- Member, Executive Board)  
1995- Member, American Diabetes Association (ADA)  
1995- Member, Immunology of Diabetes Society  
2000- Member, Serbian Atherosclerosis Society (2002- Secretary General)  
2000- Member, European Atherosclerosis Society  
2014- Fellow, Royal College of Physicians  
2015- President, Serbian Diabetes Association  
2015-2017 Member, Council of the EASD  
2015- Member, IDF Europe Board  
2017- Secretary, IDF Europe Board

6) Publications

Total number: more than 900  
Papers in extenso, chapters, monographies, textbooks / total: 236  
Papers in extenso / international / national journals: 194  
Citation (Web of Science; 1996-2018): 2971  
h-index: 21

7) Visiting scientist

1991 Clinical Research Section, Joslin Diabetes Center, Boston, USA (Professor D. Simonson)  
Immunology Section, Joslin Diabetes Center, Boston, USA (Professor G. Eisenbarth)

8) Awards

1982 Annual Award of Serbian Medical Association for the First-in-Class Medical Graduate  
1987 Yugoslav Award for Diabetes Research for Young Scientist  
1993 Annual Award of Serbian Endocrine Society  
1994 Annual Award of Serbian Medical Society  
1998 Annual Award of Serbian Medical Society  
2000 Hippocrates Award of the Mediterranean Group for the Study of Diabetes  
2018 Honorary Member of the Society of Endocrinology and Diabetology, Republic of Srpska, Bosnia and Herzegovina  
2018 Award of the Society of Endocrinology and Diabetology of Bosnia and Herzegovina  
2018 Doctor Honoris Causa of the Romanian Society of Diabetes, Nutrition and Metabolic Diseases

9) Reviewer at international meetings or journals

1995 3<sup>rd</sup> International Congress Cell Transplant Society, Miami, USA  
1999 10<sup>th</sup> Balkan Congress on Endocrinology, Belgrade, Yugoslavia  
2000 36<sup>th</sup> Annual Meeting of the EASD, Jerusalem, Israel  
2004- Member of the Board of Review Editors of the International Diabetes Monitor (IDM)  
2007- Reviewer in European Journal of Clinical Investigation  
2007- Reviewer in Journal of Hepatology  
2009- Reviewer in Journal of Neuroendocrinology  
2011- Reviewer in British Journal of Diabetes and Vascular Disease, Hormone and Metabolic Research

2012-	19th European Congress on Obesity, Lyon, France
2016-	Reviewer in Diabetes Research and Clinical Practice
2017 -	Reviewer in Diabetes/Metabolism Research and Reviews
2017-	Reviewer in Journal of Diabetes Research
2018-	Reviewer in QJM: An International Journal of Medicine

*10) Selected publications:*

1. Djordjević P.B, Heding L.G, **Lalić N.M.**, Dinesen B, Brkić S, Zamaklar M, Dragašević M, Radović Z, Zamaklar D, Popović S, Banović D, Dimitrijević V, Savić K, Pavlica T. Transplantation of human fetal islets in insulin-dependent diabetic subjects: Metabolic and immunological aspects. *Diabetes, Nutrition and Metabolism*, 1992, 5 (Suppl 1): 87-90.
2. Djordjević P.B., Heding I.G., **Lalić N.M.**, Dinesen B., Zamaklar M., Dragašević M., Popović S., Banović D., Dimitrijević V., Savić K.: Evaluation of the effect of insulin pump therapy on the insulin secretion from transplanted human fetal islets in insulin-dependent diabetics. *Transplantation Proceedings*, 1994, 26/2 :68-72.
3. **Lalić N.M.**, Djordjević P.B., Brkić S., Zamaklar M., Lalić K., Jotić A.: Influence of gestational age on growth hormone-induced potential of insulin secretion from isolated human fetal islets. *Transplantation Proceedings*, 1995, 27/6, 3411-3412.
4. Djordjević P.B., **Lalić N.M.**, Brkić S., Jotić A., Paunović I., Lalić K., Dimitrijević V., Dragašević M., Zamaklar M., Popović S., Ilić M.: Human fetal islet transplantation in IDDM patients: an 8 year experience. *Transplantation Proceedings*, 1995, 27/6, 3146-3147.
5. P. B. Djordjević, **N.M.Lalić** A. Jotić, M. Dragašević, K. Lalić I. Paunović, N. Raketić, M. Zamaklar, N. Rajković, Lj. Lukić: Requirements for optimal insulin secretion capacity of human fetal islet graft; *Transplantation Proceedings*, 1997, 29: 2006-2007.
6. **N.M.Lalić**, P.B. Djordjević, A. Jotić, K. Lalić, M. Zamaklar, I. Paunović, N. Raketić, N. Rajković, Lj. Lukić.: Glucose toxicity alters growth hormone induced potentiation of insulin secretion from isolated human fetal islets: a reversible effect; *Transplantation Proceedings*, 1997; 29: 2035-2036
7. Ferrannini E., Natali A., Bell P., Cavallo-Perin P., **Lalić N.**, Mingrone G.: Insulin Resistance and Hypersecretion in Obesity. *J Clin Invest*, 1997, 100, 5: 1166-1173.
8. **Lalić N.M.:** Intervention for diabetes prevention at neonatal age. *Diabetes Metab Rev*, 1998., 14 (2): 188-189.
9. **N.M. Lalić**, P.B. Djordjević, A. Jotić, K. Lalić, M. Zamaklar, I. Paunović, N. Raketić, N. Rajković, Lj. Lukić: Determinants of inhibitory effect of glucose toxicity on growth hormone-induced improvement of insulin secretion from isolated human fetal islets. *Transplantation Proceedings*, 1998, 30/2: 604-605.
10. P.B. Djordjević, **N.M. Lalić**, A. Jotić, I. Paunović, N. Raketić, M. Zamaklar, K. Lalić, N. Rajković, Lj. Lukić: Requirements for the beneficial effect of the long-term incubation with growth hormone on insulin secretion from isolated human fetal islets. *Transplantation Proceedings*, 1998, 30/2: 602-603.
11. M. Zamaklar, A. Jotić, **N. Lalić**, K. Lalić, N. Rajković, T. Miličić: Relation between course of disease in Type 1 diabetes and islet cell antibodies. *Ann NY Acad Sci*, 2002, 958:251-3.
12. P.B. Djordjevic, **N.M. Lalic**, A. Jotic, I. Paunovic, K. Lalic, N. Raketice, D. Nikolic, M. Zamaklar, N. Rajkovic, L. Lukic, V. Dimitrijevic-Sreckovic, M. Dragasevic, D. Nikolic, and I. Markovic: Human Fetal Islet Transplantation in Type 1 Diabetic Patients: Comparison of Metabolic Effects Between Single and Multiple Implantation Regimens. *Transplantation Proceedings*, 2004, 36: 2869–2873.
13. Djordjevic PB, **Lalic NM**, Bumbasirevic V, Jotic A, Paunovic I, Colovic R, Lalic K, Raketice N, Nikolic D, Zamaklar M, Rajkovic N, Lukic LJ, Dimitrijevic-Sreckovic V, Dragasevic M, Popovic S, Gostiljac D, Canovic F, Markovic I.: Human fetal islet transplantation in type 1 diabetics: comparison of immunological effects between multiple implantation regimens. *Transplantation Proceedings*, 2005; 37(10): 4440-4445.
14. Čolak E, Majkić-Singh N, Stanković S, Srećković-Dimitrijević V, Djordjević PB, Lalić K, **Lalić N.** Parameters of antioxidative defense in type 2 diabetic patients with cardiovascular complications. *Ann Med*. 2005; 37(8): 613-620.
15. Damjanovic SS, **Lalic NM**, Pesko PM, Petakov MS, Jotic A, Miljic D, Lalic KS, Lukic L, Djurovic M, Djukic VB. Acute Effects of Ghrelin on Insulin Secretion and Glucose Disposal Rate in Gastrectomized Patients. *J Clin Endocrinol Metab*. 2006; 91(7):2574-2581.

16. **Lalić N**, Micić D, Antić S, Bajović L, Pantelinac P, Jotić A, Kendereški A, Dimić D, Djukić A, Mitrović M, Vujasin. Effect of biphasic insulin aspart on glucose and lipid control in patients with Type 2 diabetes mellitus. *Expert Opin Pharmacother*. 2007; 8(17):2895-2901.
17. Bonnet F, Patel S, Laville M, Balkau B, Favuzzi A, Monti LD, **Lalic N**, Walker M; on behalf of the EGIR-RISC Study group. Influence of the ACE gene I/D polymorphism on insulin sensitivity and impaired glucose tolerance in healthy subjects. *Diabetes Care*. 2008 31(4):789-94
18. **Lalic NM**, Maric J, Svetel M, Jotic A, Stefanova E, Lalic K, Dragasevic N, Milicic T, Lukic L, Kostic VS. Glucose homeostasis in Huntington disease: abnormalities in insulin sensitivity and early-phase insulin secretion. *Arch Neurol* 2008; 65(4):476-80.
19. Damjanovic SS, Stojic RV, **Lalic NM**, Jotic AZ, Macut DP, Ognjanovic SI, Petakov MS, Popovic BM. Relationship between basal metabolic rate and cortisol secretion throughout pregnancy. *Endocrine*. 2009 Apr;35(2):262-8.
20. Russell-Jones D, Vaag A, Schmitz O, Sethi BK, **Lalic N**, Antic S, Zdravkovic M, Ravn GM, Simó R; Liraglutide Effect and Action in Diabetes 5 (LEAD-5) met+SU Study Group. Liraglutide vs insulin glargine and placebo in combination with metformin and sulfonylurea therapy in type 2 diabetes mellitus (LEAD-5 met+SU): a randomised controlled trial. *Diabetologia*. 2009; 52 (10):2046-55.
21. Natali A, Muscelli E, Casolaro A, Nilsson P, Melander O, **Lalic N**, Ferrannini E, Petrie JR. Metabolic characteristics of prehypertension: role of classification criteria and gender. *J Hypertens*. 2009 Dec;27(12):2394-402
22. Nedeljkovic MA, Ostojic M, **Lalic N**, Beleslin B, Nedeljkovic I, Lalic K, Ristic M, Giga V, Angelkov L, Tomasevic M, Kanjuh V. Stenting and surgery for coronary vasospasm: the wrong solution fails to solve the problem. *Herz*. 2009 Nov;34(7):564-6.
23. Paulweber B, Valensi P, Lindström J, **Lalic NM**, Greaves CJ, McKee M, Kissimova-Skarbek K, Liatis S, Cosson E, Szendroedi J, et al. A European evidence-based guideline for the prevention of type 2 diabetes. *Horm Metab Res*. 2010 Apr; 42 Suppl 1:S3-36.
24. **Lalić NM**, Dragašević N, Stefanova E, Jotić A, Lalić K, Miličić T, Petrović I, Maćešić M, Kostić VS. Impaired insulin sensitivity and secretion in normoglycemic patients with spinocerebellar ataxia type 1. *Mov Disord*. 2010;25(12):1976-80
25. **Lalic NM**, Landers B. 3rd Annual Symposium on Self Monitoring of Blood Glucose (SMBG) Applications and Beyond, May 7-8, 2010, London, UK. *Diabetes Technol Ther*. 2010 Nov;12(11):859-72.
26. Mari A, Tura A, Natali A, Anderwald C, Balkau B, **Lalic N**, Walker M, Ferrannini E; RISC Investigators. Influence of hyperinsulinemia and insulin resistance on in vivo  $\beta$ -cell function: their role in human  $\beta$ -cell dysfunction. *Diabetes*. 2011 Dec;60(12):3141-7.
27. Seferović Mitrović JP, Seferović PM, Vujisić Tešić B, Petrović M, Ristić AD, Lalić K, Jotić A, Tešić M, Giga V, Milić N, Singh S, **Lalić NM**. Predictors of diabetic cardiomyopathy in asymptomatic patients with type 2 diabetes. *Int J Cardiol*. 2012;156(2):219-21
28. **Lalic N**, Tankova T, Nourredine M, Parkin C, Scheweppe U, Amann-Zalan I. Value and Utility of Structured Self-Monitoring of Blood Glucose in Real World Clinical Practice: Findings from a Multinational Observational Study. *Diabetes Technol Ther*. 2012; 14(4):338-43.
29. Mangano K, Fagone P, Di Mauro M, Ascione E, Maiello V, Milicic T, Jotic A, **Lalic NM**, Saksida T, Stojanovic I, Selmi C, Farina C, Stosic-Grujicic S, Meroni P, Nicoletti F. The immunobiology of apotransferrin in type 1 diabetes *Clin Exp Immunol*. 2012;169(3):244-52.
30. Seferović PM, Milinković I, Ristić AD, Seferović Mitrović JP, Lalić K, Jotić A, Kanjuh V, **Lalić N**, Maisch B. Diabetic cardiomyopathy: ongoing controversies in 2012. *Herz*. 2012;37(8):880-6.
31. Nørgaard K, Scaramuzza A, Bratina N, **Lalić NM**, Jarosz-Chobot P, Kocsis G, Jasinskiene E, De Block C, Carrette O, Castañeda J, Cohen O; Interpret Study Group. Routine sensor-augmented pump therapy in type 1 diabetes: the INTERPRET study. *Diabetes Technol Ther*. 2013;15(4):273-80.
32. Golay A, Brock E, Gabriel R, Konrad T, **Lalic N**, Laville M, Mingrone G, Petrie J, Phan TM, Pietiläinen KH, Anderwald CH. Taking small steps towards targets - perspectives for clinical practice in diabetes, cardiometabolic disorders and beyond. *Int J Clin Pract*. 2013;67(4):322-32
33. Jotic A, Covickovic Sternic N, Kostic VS, Lalic K, Milicic T, Mijajlovic M, Lukic L, Civcic M, Colak E, Macesic M, Seferovic JP, Aleksic S, **Lalic NM**. Type 2 diabetic patients with ischemic stroke: decreased insulin sensitivity and decreases in antioxidant enzyme activity are related to different stroke subtypes. *Int J Endocrinol*. 2013; 2013:401609.
34. **Lalic NM**. The case for: hypoglycemia is of cardiovascular importance. *Diabetes Care*. 2013; 36 (Suppl 2):S264-6.

35. Karamanos B, Thanopoulou A, Anastasiou E, Assaad-Khalil S, Albache N, Bachaoui M, Slama CB, El Ghomari H, Jotic A, **Lalic N**, Lapolla A, Saab C, Marre M, Vassallo J, Savona-Ventura C; MGSD-GDM Study Group. Relation of the Mediterranean diet with the incidence of gestational diabetes. *Eur J Clin Nutr*. 2014 Jan;68(1):8-13.
36. Lukic L, **Lalic NM**, Rajkovic N, Jotic A, Lalic K, Milicic T, Seferovic JP, Macesic M, Gajovic JS. Hypertension in Obese Type 2 Diabetes Patients is Associated with Increases in Insulin Resistance and IL-6 Cytokine Levels: Potential Targets for an Efficient Preventive Intervention. *Int J Environ Res Public Health*. 2014 Mar 28;11(4):3586-98.
37. Czupryniak L, Barkai L, Bolgarska S, Bronisz A, Broz J, Cypryk K, Honka M, Janez A, Krnic M, **Lalic N**, Martinka E, Rahelic D, Roman G, Tankova T, Várkonyi T, Wolnik B, Zherdova N. Self-Monitoring of Blood Glucose in Diabetes: From Evidence to Clinical Reality in Central and Eastern Europe-Recommendations from the International Central-Eastern European Expert Group. *Diabetes Technol Ther*. 2014 Jul;16(7):460-75.
38. Rajkovic N, Zamaklar M, Lalic K, Jotic A, Lukic L, Milicic T, Singh S, Stosic L, **Lalic NM**. Relationship between Obesity, Adipocytokines and Inflammatory Markers in Type 2 Diabetes: Relevance for Cardiovascular Risk Prevention. *Int J Environ Res Public Health*. 2014 Apr 14;11(4):4049-65.
39. Milicic T, Jotic A, Markovic I, Lalic K, Jeremic V, Lukic L, Rajkovic N, Popadic D, Macesic M, Seferovic JP, Aleksic S, Stanarcic J, Civcic M, **Lalic NM**. High Risk First Degree Relatives of Type 1 Diabetics: An Association with Increases in CXCR3(+) T Memory Cells Reflecting an Enhanced Activity of Th1 Autoimmune Response. *Int J Endocrinol*. 2014;2014:589360.
40. Seferovic JP, **Lalic NM**, Floridi F, Tesic M, Seferovic PM, Giga V, Lalic K, Jotic A, Jovicic S, Colak E, Salerno G, Cardelli P, Di Somma S. Structural myocardial alterations in diabetes and hypertension: the role of galectin-3. *Clin Chem Lab Med*. 2014 Oct;52(10):1499-505.
41. Seferović JP, Milinković I, Tešić M, Ristić A, **Lalić N**, Simeunović D, Zivković I, Di Somma S, Seferovic PM. The role of glycemia in acute heart failure patients. *Clin Chem Lab Med*. 2014 Oct;52(10):1437-46.
42. Lloyd CE, Sartorius N, Cimino LC, Alvarez A, Guinzbourg de Braude M, Rabbani G, Uddin Ahmed H, Papelbaum M, Regina de Freitas S, Ji L, Yu X, Gaebel W, Müssig K, Chaturvedi SK, Srikanta SS, Burti L, Bulgari V, Musau A, Ndeti D, Heinze G, Romo Nava F, Taj R, Khan A, Kokoszka A, Papisz-Siemieniuk A, Starostina EG, Bobrov AE, Lecic-Tosevski D, **Lalic NM**, Udomratn P, Tangwongchai S, Bahendeka S, Basangwa D, Mankovsky B. The INTERPRET-DD study of diabetes and depression: a protocol. *Diabet Med*. 2015 Jul;32(7):925-34.
43. Bjegović-Mikanović V, **Lalić N**, Wenzelt H, Nikolid-Mandić R, Laaser U. Continuing medical education in Serbia with particular reference to the Faculty of Medicine, Belgrade. *Vojnosanit Pregl*. 2015 Feb;72(2):160-8.
44. Zdravković V, Sajić S, Mitrović J, Stefanović I, Pavićević P, Nikolić D, Dimić J, **Lalić NM**. The Diagnosis of Prediabetes in Adolescents. *J Med Biochem*. 2015 Jan;34(1):38-45.
45. Savona-Ventura C, Vassallo J, Craus J, Anastasiou E, Jotic A, **Lalic NM**, Slama CB, Loscos AR, Napoli A, Roma G. Biological and biochemical characteristics of a Mediterranean population with Gestational Diabetes Mellitus. *J Perinat Med*. 2016 May 1;44(4):377-82.
46. Lalić K, Jotic A, Rajkovic N, Singh S, Stošić L, Popović L, Lukić L, Miličić T, Seferović JP, Maćešić M, Stanarčić J, Čivčić M, Kadić I, **Lalić NM**. Altered Daytime Fluctuation Pattern of Plasminogen Activator Inhibitor 1 in Type 2 Diabetes Patients with Coronary Artery Disease: A Strong Association with Persistently Elevated Plasma Insulin, Increased Insulin Resistance, and Abdominal Obesity. *Int J Endocrinol*. 2015;2015:390185.
47. Jotic A, Milicic T, Covickovic Sternic N, Kostic VS, Lalic K, Jeremic V, Mijajlovic M, Lukic L, Rajkovic N, Civcic M, Macesic M, Seferovic JP, Stanarcic J, Aleksic S, **Lalic NM**. Decreased Insulin Sensitivity and Impaired Fibrinolytic Activity in Type 2 Diabetes Patients and Nondiabetics with Ischemic Stroke. *Int J Endocrinol*. 2015;2015:934791.
48. Rebelos E, Seghieri M, Natali A, Balkau B, Golay A, Piatti PM, **Lalic NM**, Laakso M, Mari A, Ferrannini E. Influence of endogenous NEFA on beta cell function in humans. *Diabetologia*. 2015 Oct;58(10):2344-51.
49. Seferovic PM, Pelliccia F, Zivkovic I, Ristic A, **Lalic N**, Seferovic J, Simeunovic D, Milinkovic I, Rosano G. Mineralocorticoid receptor antagonists, a class beyond spironolactone--Focus on the special pharmacologic properties of eplerenone. *Int J Cardiol*. 2015 Dec 1;200:3-7.

50. Schnell O, Standl E, Catrinoiu D, Genovese S, **Lalic N**, Skra J, Valensi P, Ceriello A. Report from the 1st Cardiovascular Outcome Trial (CVOT) Summit of the Diabetes & Cardiovascular Disease (D&CVD) EASD Study Group. *Cardiovasc Diabetol*. 2016 Feb 18;15:33.
51. Ninkovic VM, Ninkovic SM, Miloradovic V, Stanojevic D, Babic M, Giga V, Dobric M, Trenell MI, **Lalic N**, Seferovic PM, Jakovljevic DG. Prevalence and risk factors for prolonged QT interval and QT dispersion in patients with type 2 diabetes. *Acta Diabetol*. 2016 Oct;53(5):737-44.
52. Khunti K, Alsifri S, Aronson R, Cigrovski Berković M, Enters-Weijnen C, Forsén T, Galstyan G, Geelhoed-Duijvestijn P, Goldfracht M, Gydesen H, Kapur R, **Lalic N**, Ludvik B, Moberg E, Pedersen-Bjergaard U, Ramachandran A; HAT Investigator Group. Rates and predictors of hypoglycaemia in 27 585 people from 24 countries with insulin-treated type 1 and type 2 diabetes: the global HAT study. *Diabetes Obes Metab*. 2016 Sep;18(9):907-15.
53. Gottsäter M, Balkau B, Hatunic M, Gabriel R, Anderwald CH, Dekker J, **Lalic N**, Nilsson PM. Insulin resistance and  $\beta$ -cell function in smokers: results from the EGIR-RISC European multicentre study. *Diabet Med*. 2017 Feb;34(2):223-228.
54. Mitrakou A, Katsiki N, **Lalic NM**. Type 2 Diabetes Mellitus and the Elderly: An Update on Drugs Used to Treat Glycaemia. *Curr Vasc Pharmacol*. 2017;15(1):19-29. Review.
55. Macesic M, **Lalic NM**, Kostic VS, Jotic A, Lalic K, Stefanova E, Milicic T, Lukic L, Gajovic JS, Krako N. Impaired Insulin Sensitivity and Secretion in Patients with Alzheimer's Disease: The Relationship with Other Atherosclerosis Risk Factors. *Curr Vasc Pharmacol*. 2017;15(2):158-166.
56. Kotseva K, De Bacquer D, De Backer G, Rydén L, Jennings C, Gyberg V, Abreu A, Aguiar C, Conde AC, Davletov K, Dilic M, Dolzhenko M, Gaita D, Georgiev B, Gotcheva N, **Lalic N**, Laucevicius A, Lovic D, Mancas S, Miličić D, Oganov R, Pajak A, Pogossova N, Reiner Ž, Vulic D, Wood D, On Behalf Of The Euroaspire Investigators. Lifestyle and risk factor management in people at high risk of cardiovascular disease. A report from the European Society of Cardiology European Action on Secondary and Primary Prevention by Intervention to Reduce Events (EUROASPIRE) IV cross-sectional survey in 14 European regions. *Eur J Prev Cardiol*. 2016 Dec;23(18):2007-2018.
57. Cokolic M, **Lalic NM**, Micic D, Mirosevic G, Klobucar Majanovic S, Lefterov IN, Graur M. Patterns of diabetes care in Slovenia, Croatia, Serbia, Bulgaria and Romania : An observational, non-interventional, cross-sectional study. *Wien Klin Wochenschr*. 2017 Mar;129(5-6):192-200.
58. Schnell O, Standl E, Catrinoiu D, Genovese S, **Lalic N**, Skra J, Valensi P, Rahelic D, Ceriello A. Report from the 2nd Cardiovascular Outcome Trial (CVOT) Summit of the Diabetes and Cardiovascular Disease (D&CVD) EASD Study Group. *Cardiovasc Diabetol*. 2017 Mar 11;16(1):35.
59. Khunti K, Alsifri S, Aronson R, Cigrovski Berković M, Enters-Weijnen C, Forsén T, Galstyan G, Geelhoed-Duijvestijn P, Goldfracht M, Gydesen H, Kapur R, **Lalic N**, Ludvik B, Moberg E, Pedersen-Bjergaard U, Ramachandran A; HAT Investigator Group. Impact of hypoglycaemia on patient-reported outcomes from a global, 24-country study of 27,585 people with type 1 and insulin-treated type 2 diabetes. *Diabetes Res Clin Pract*. 2017 Aug;130:121-129.
60. Schnell O, Standl E, Catrinoiu D, Genovese S, **Lalic N**, Skra J, Valensi P, Rahelic D, Ceriello A. Correction to: Report from the 2nd Cardiovascular Outcome Trial (CVOT) Summit of the Diabetes and Cardiovascular Disease (D&CVD) EASD Study Group. *Cardiovasc Diabetol*. 2017 Oct 18;16(1):135.
61. Migdalis I, Czupryniak L, **Lalic N**, Leslie RD, Papanas N, Valensi P. The Diabetic Foot. *J Diabetes Res*. 2017;2017:3585617.
62. Seferovic JP, Tesic M, Seferovic PM, Lalic K, Jotic A, Biering-Sørensen T, Giga V, Stankovic S, Milic N, Lukic L, Milicic T, Macesic M, Gajovic JS, **Lalic NM**. Increased left ventricular mass index is present in patients with type 2 diabetes without ischemic heart disease. *Sci Rep*. 2018 Jan 17;8(1):926.
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*Nebojsa Lalic*