

A N E X A 4 . 1

Nume Prenume: Gavan Norina Alinta

Gradul didactic:

Instituția unde este titular:

Facultatea: Facultatea de Științe Medicale și ale Sănătății

Departamentul: Științe Medicale și ale Sănătății

L I S T A**lucrărilor științifice în domeniul disciplinelor din postul didactic****A. Teza de doctorat**

Efectul absorbției percutanate a glucocorticosteroidelor asupra statusului antioxidant

B. Cărți și capitole în cărți publicate în ultimii 10 ani

The Foot in Diabetes – Editors Andrew Boulton, Gerry Rayman, Dane K. Wukick; John Wiley & Sons, June 2020 – Diabetic Foot in Romania and Eastern Europe, **Norina Alinta Gavan**, C.I. Bondor; page 67-71

C. Lucrări indexate ISI/BDI publicate în ultimii 10 ani

1. • Inceu, G.; Rusu, A.; **Gavan, N.A.**; Bala, C. The Social Determinants of Health in a Cohort of Romanian Patients with Diabetic and Nondiabetic Neuropathy. J. Clin. Med. 2024, 13, 6858. <https://doi.org/10.3390/jcm1322685>
2. • Horatiu F. Coman, Adriana Rusu, **Norina A. Gavan**, Cosmina I. Bondor, Alexandru D. Gavan, Cornelia G. Bala, Recent Trends in Diabetic and Nondiabetic Neuropathies: A Retrospective Hospital-based Nationwide Cohort Study, Endocrine Practice, Volume 30, Issue 10, 2024, Pages 901-907, ISSN 1530-891X, <https://doi.org/10.1016/j.eprac.2024.07.011>.
3. • Coman, H.F.; Stancu, B.; Andercou, O.A.; Ciocan, R.; Gherman, C.D.; Rusu, A.; **Gavan, N.A.**; Bondor, C.I.; Gavan, A.D.; Bala, C.G.; et al.; Five-Year Trends of Vascular Disease-Related Amputations in Romania: A Retrospective Database Study. J. Clin. Med. 2024, 13, 2549.; <https://doi.org/10.3390/jcm13092549>
4. • Horatiu Coman 1, Bogdan Stancu 2, ***Norina A. Găvan** 3, Frank L. Bowling 4,5, Laura Podariu 1,6, Cosmina I. Bondor 7 and Gabriela Radulian 8,9; Diabetes-Related Lower Extremity Amputations in Romania: Patterns and Changes between 2015 and 2019; Int. J. Environ. Res. Public Health 2023, 20, 557. <https://doi.org/10.3390/ijerph20010557>
5. • Emilia Rusu 1, Horatiu Coman 2, Andrada Cos, oreanu 1,*, Ana-Maria Militaru 3, Horatiu-Cristian Popescu-Vâlceanu 4, Ileana Teodoru 5, Doina-Andrada Mihai 5, Viviana Elian 5, **Norina Alinta Gavan** 6 and Gabriela Radulian 5; Incidence of Lower Extremity Amputation in Romania: A Nationwide 5-Year Cohort Study, 2015–2019; Medicina **2023**, 59, 1199. <https://doi.org/10.3390/medicina59071199>

6. • Cosmina Ioana Bondor a,*, Daniel-Tudor Cosma b, Bogdan Florea c, Diana Iulia Sima d, Andreea Tăuț, b, Ioan Andrei Veresiu d, Etta Johanna Vinik e, Aaron Vinik f, Camelia Vonica d, **Norina Alinta Gavan**; Predictive value of a novel sub-item mortality risk score derived from the Norfolk Quality of Life in Diabetic Neuropathy questionnaire in Romanian participants with diabetes mellitus; Primary Care Diabetes, Volume 16, Issue 5, P684-691, Oct. 2022; <https://doi.org/10.1016/j.pcd.2022.07.005>
7. • Diana I. Sima 1,2,*, Cosmina I. Bondor 3, Ioan A. Veresiu 1,4, **Norina A. Găvan** 4 and Cristina M. Borzan 2; Hospitalization Costs of Lower Limb Ulcerations and Amputations in Patients with Diabetes in Romania; Int. J. Environ. Res. Public Health 2021, 18(5), 2230; <https://doi.org/10.3390/ijerph18052230> (registering DOI)
8. • Camelia Larisa Vonica1 | **Norina Alinta Găvan**2 | Daniel-Tudor Cosma3 | Diana Iulia Sima1,4 | Etta Johanna Vinik5 | Aaron Vinik5 | Andrei Ioan Veresiu1 | Cosmina-Ioana Bondor6; Factors influencing the quality of life over a 4-year period of time in Romanian patients with diabetes mellitus; Int J Clin Pract. 2021;00:e14076. [wileyonlinelibrary.com/journal/ijcp | https://doi.org/10.1111/ijcp.14076](https://doi.org/10.1111/ijcp.14076)
9. • Pauline Wilson, Neil Baker, Kristien van Acker, **Norina Gavan**, Esther Garcia Morales, Matthew Garoufalos, Stuart Baird, Caroline Teugels, Luc Hendrickx, Mieke Fransen – Article: The POINT Project; the Diabetic Foot Journal, Vol 21 No.2 2018
10. • Van Acker K, Garoufalos M, Wilson P, **Norina Gavan** et al. POINT: Podiatric Skills for International Diabetic Foot Teams; Journal of Wound Care 2018; 27 (Sup 11): 1-32
11. • Anca Jivanescu, Cosmina I Bondor, Rodica Pop Busui, Ioan A Veresiu, Diana I Sima, Daniel Tudor Cosma, Bogdan Florea, **Norina A Gavan** - eLetter: Associations between Oral Health Status and Diabetic Neuropathy in a large Romanian Cohort of Patients with Diabetes – published online August 13, 2018 - <https://doi.org/10.2337/dc18-072>/ Diabetes Care 41(10): dc180721
12. • Alin Stirban, Cosmina Bondor, Bogdan Florea, Ioan Andrei Veresiu, **Norina Gavan**; Skin Autofluorescence: correlation with measures of diabetic sensorimotor neuropathy; Journal of Diabetes and Its Complications: 32 (2018) 851-856
13. • **Norina A. Gavan**, Ioan A. Veresiu, Etta J. Vinik, Aaron I. Vinik, Bogdan Florea, Cosmina Bondor; Delay between onset of symptoms and seeking physician intervention increases risk of diabetic foot complications: results of a cross-sectional population-based survey; Journal of Diabetes Research 2016; Research Article; Journal of Diabetes Research; Volume 2016 (2016), Article ID 1567405,
14. • Cosmina I. Bondor, Ioan A. Veresiu, Bogdan Florea, Etta J. Vinik, Aaron I. Vinik, **Norina A. Gavan**; Epidemiology of Diabetic Foot Ulcers and Amputations in Romania: Results of a Cross-Sectional Quality of Life Questionnaire Based Survey; Journal of Diabetes Research; Volume 2016 (2016), Article ID 5439521,
15. • Veresiu AI, Bondor CI, Florea B, Vinik EJ, Vinik AI, **Găvan NA**. Detection of undisclosed neuropathy and assessment of its impact on quality of life: a survey in 25,000 Romanian patients with diabetes. J Diabetes Complications. 2015 Jul; 29(5):644-9.
16. • Bondor CI, **Găvan NA**, Kacso IM. Understanding of Statistical Terms Routinely Used in Presentations: A Survey among Residents who participate at a Summer School. Applied Medical Informatics 2014;35(4):45-51.

17. •Bondor CI, Vinik EJ, Vinik AI, Florea B, **Găvan NA**, Veresiu AI. Gender differences in impact of self-reported diabetes and neuropathy on quality of life in a large study on Romanian patients. DIABETOLOGIA. 2014;57(Sup.1): S465-S466.
18. •Vinik EJ, Vinik AI, Veresiu IA, Bondor CI, **Găvan NA**, Detection of Undisclosed Diabetic Neuropathy (DN) Using Norfolk Quality of Life Diabetic Neuropathy (QOL-DN) Tool in a Large Romanian Study of Patients with Self- Report Diabetes (DM). DIABETES 63, A577-A577

D. Lucrări publicate în ultimii 10 anii în reviste și volume de conferințe cu referenți (neindexate)

- Selecție cu maximum 20 lucrări în volume de conferințe

1. Camelia Vonica¹, Cosmina I. Bondor¹, **Norina A. Găvan²**, Daniel-Tudor Cosma³, Diana I. Sima¹, Bogdan Apan¹, Ioan A. Vereșiu¹, Rodica Pop-Busui, Aruna V. Sarma, Associations Between Bladder Symptoms and Diabetic Neuropathy in a Romanian Cohort of Patients with Diabetes, Diabetes 2020 Jun; 69(Supplement 1): -. <https://doi.org/10.2337/db20-547-P>
2. Anca Jivanescu, Cosmina Bondor, Diana Sima, Camelia Vonica, Daniel Cosma, Ioan Veresiu, **Norina Gavan**, Aruna Sarma, Rodica Pop Busui, Poor Oral Health Predicts Progression of Diabetic Neuropathy, Diabetes 2020 Jun; 69(Supplement 1): -. <https://doi.org/10.2337/db20-558-P>
3. Veresiu IA^{1,2}, Vonica C¹, Cosma DT², Bondor CI¹, Florea B², Apan BH², Sima DI¹, Bardas A², Mot B², **Gavan NA³**, Bogdan Florea⁴, Etta J. Vinik⁵, Aaron I. Vinik⁵, Andrei I. Veresiu⁶, 1 Iuliu Hațieganu University of Medicine and Pharmacy Cluj-Napoca, Romania; 2 Podiatry Clinic Cluj-Napoca; 3 Wörwag Pharma GmbH&Co.KG, Romanian Representative Office, Cardiovascular diseases in patients with diabetes are associated with advance glycation end-products accumulation and sudo-motor dysfunctions, •Neurodiab EASD 2019
4. Camelia Larisa Vonica¹, Fitarau Maria Antonia², Kiss Alexandra Timea², **Norina Alinta Gavan³**, 1 Diabetes, Nutrition and Metabolic diseases Center, Cluj-Napoca; 2 Iuliu Hațieganu University of Medicine and Pharmacy Cluj-Napoca, Romania; 3 Wörwag Pharma GmbH&Co.KG, Romanian Representative Office, Cluj-Napoca, Romania, Is alpha lipoic acid hype or hope for cardiovascular autonomic neuropathy? – a case report, •Neurodiab EASD 2019
5. Camelia L. Vonica¹, Daniel T. Cosma², Ioan A. Veresiu¹, Cosmina I. Bondor³, Bogdan Florea⁴, Etta J. Vinik⁵, Aaron I. Vinik⁶, Bogdan H. Apan⁷, Diana I. Sima¹, Aura Bardas⁸, Bianca A. Mot⁴, **Norina A. Gavan⁹**, 1 Diabetes, Nutrition and Metabolic diseases Center, Cluj-Napoca; Iuliu Hațieganu University of Medicine and Pharmacy, Cluj-Napoca, Romania; 2 Exercise and Physical Activity Study Group (ExPAS), Dusseldorf, Germany; 3 Medical Informatics and Biostatistics Department, Iuliu Hațieganu University of Medicine and Pharmacy, Cluj-Napoca, Romania; 4 Podiatry Clinic, Cluj Napoca, Romania; 5 Eastern Virginia Medical School, Streliz Diabetes Center, Norfolk, USA; 6 Research & Neuroendocrine Unit, Eastern Virginia Medical School, Norfolk, USA; 7 Pharmacology, Toxicology and Clinical Pharmacology Department, Iuliu Hațieganu University of Medicine and Pharmacy Cluj-Napoca, Romania; 8 Clinical Recovery Hospital, Cluj Napoca, Romania; 9 Wörwag Pharma GmbH&Co.KG, Romanian Representative Office, Cluj-Napoca, Romania, The association

between skin autofluorescence and Norfolk QoL-DN questionnaire in Romanian patients with diabetes, Neurodiab EASD 2019

6. Bogdan H. Apan¹, Daniel T. Cosma², Ioan A. Veresiu³, Cosmina I. Bondor⁴, Bogdan Florea⁵, Etta J. Vinik⁶, Aaron I. Vinik⁷, Camelia L. Vonica⁸, Diana I. Sima⁹, Aura Bardas¹⁰, Bianca A. Mot¹¹, **Norina A. Gavan¹²**, 1 Pharmacology, Toxicology and Clinical Pharmacology Department, Iuliu Hațieganu University of Medicine and Pharmacy Cluj-Napoca, Romania; 2 Exercise and Physical Activity Study Group (ExPAS), Dusseldorf, Germany; 3 Diabetes, Nutrition and Metabolic diseases Center, Cluj-Napoca; Iuliu Hațieganu University of Medicine and Pharmacy, Cluj-Napoca, Romania; 4 Medical Informatics and Biostatistics Department, Iuliu Hațieganu University of Medicine and Pharmacy, Cluj-Napoca, Romania; 5 Podiatry Clinic, Cluj Napoca, Romania; 6 Eastern Virginia Medical School, Streliz Diabetes Center, Norfolk, USA; 7 Research & Neuroendocrine Unit, Eastern Virginia Medical School, Norfolk, USA; 8 Diabetes, Nutrition and Metabolic diseases Center, Cluj-Napoca; Iuliu Hațieganu University of Medicine and Pharmacy Cluj-Napoca, Romania; 9 Diabetes, Nutrition and Metabolic diseases Center, Cluj-Napoca; Iuliu Hațieganu University of Medicine and Pharmacy Cluj-Napoca, Romania; 10 Clinical Recovery Hospital, Cluj Napoca, Romania; 11 Podiatry Clinic, Cluj Napoca, Romania; 12 Wörwag Pharma GmbH&Co.KG, Romanian Representative Office, Cluj-Napoca, Romania, The association between electrochemical skin conduction and Norfolk QoL-DN questionnaire in Romanian patients with diabetes, Neurodiab EASD 2019
7. Diana I. Sima¹, Daniel T. Cosma², Ioan A. Veresiu³, Cosima I. Bondor⁴, Bogdan Florea⁵, Etta J. Vinik⁶, Aaron I. Vinik⁷, Camelia L. Vonica⁸, Bogdan H. Apan⁹, Aura Bardas¹⁰, Bianca A. Mot¹¹, **Norina A. Gavan¹²**, 1 Diabetes, Nutrition and Metabolic diseases Center, Cluj-Napoca; Iuliu Hațieganu University of Medicine and Pharmacy, Cluj-Napoca, Romania; 2 Exercise and Physical Activity Study Group (ExPAS), Dusseldorf, Germany; 3 Diabetes, Nutrition and Metabolic diseases Center, Cluj-Napoca; Iuliu Hațieganu University of Medicine and Pharmacy, Cluj-Napoca, Romania; 4 Medical Informatics and Biostatistics Department, Iuliu Hațieganu University of Medicine and Pharmacy, Cluj-Napoca, Romania; 5 Podiatry Clinic, Cluj Napoca, Romania; 6 Eastern Virginia Medical School, Streliz Diabetes Center, Norfolk, USA; 7 Research & Neuroendocrine Unit, Eastern Virginia Medical School, Norfolk, USA; 8 Diabetes, Nutrition and Metabolic diseases Center, Cluj-Napoca; Iuliu Hațieganu University of Medicine and Pharmacy Cluj-Napoca, Romania; 9 Pharmacology, Toxicology and Clinical Pharmacology Department, Iuliu Hațieganu University of Medicine and Pharmacy, Cluj-Napoca, Romania; 10 Clinical Recovery Hospital, Cluj Napoca, Romania; 11 Podiatry Clinic, Cluj Napoca, Romania; 12 Wörwag Pharma GmbH&Co.KG, Romanian Representative Office, Cluj-Napoca, Romania, Relationship between the survey of the autonomic symptoms score and Norfolk QoL-DN questionnaire in Romanian patients with diabetes, Neurodiab EASD – 2019
8. Daniel T. Cosma¹, Diana I. Sima², Cosmina I. Bondor³, **Norina A. Gavan⁴**, Bogdan Florea⁵, Ioan A. Veresiu², 1 Exercise and Physical Activity Study Group (ExPAS), Dusseldorf, Germany; 2 Diabetes, Nutrition and Metabolic diseases Center, Cluj-Napoca; 3 Iuliu Hațieganu University of Medicine and Pharmacy Cluj-Napoca, Department of Medical Informatics and Biostatistics, Cluj-Napoca, Romania; 4 Wörwag Pharma GmbH&Co.KG, Romanian Representative Office Cluj-Napoca, Romania; 4 SC

Podiatrie SRL; Therapeutical approach in diabetic neuropathy – data from the 2016 Cluj Napoca Follow up cohort of the QoL-DN Romania Study, •Neurodiab EASD 2019

9. Cosmina I. Bondor¹, Daniel-Tudor Cosma², Diana I. Sima², **Norina A. Găvan**³, Bogdan Florea⁴, Etta J. Vinik⁵, Aaron I. Vinik⁵, Andrei I. Veresiu⁶, 1 Iuliu Hațieganu University of Medicine and Pharmacy Cluj-Napoca, Department of Medical Informatics and Biostatistics, Cluj-Napoca, Romania; 2 Diabetes, Nutrition and Metabolic diseases Center, Cluj-Napoca; 3 Wörwag Pharma GmbH&Co.KG, Romanian Representative Office, Society of Diabetic Neuropathy, Cluj-Napoca, Romania; 4 SC Podiatrie SRL; 5 Eastern Virginia Medical School, Neuroendocrine Unit, Norfolk, Virginia, USA; 6 Iuliu Hațieganu University of Medicine and Pharmacy Cluj-Napoca, Department of Diabetes, Nutrition and Metabolic Diseases, Cluj-Napoca, Romania, Predictive Value of Mortality Risk Score in Patients with Diabetes, a Composite of Items Derived from the Norfolk Quality of Life for Diabetic Neuropathy Questionnaire, •Neurodiab EASD – 2018
10. **Norina A. Găvan**¹, Cosmina I. Bondor², Diana I. Sima³, Daniel-Tudor Cosma³, Bogdan Florea⁴, Etta J. Vinik⁵, Aaron I. Vinik⁶, Andrei I. Veresiu⁷, 1 Wörwag Pharma GmbH&Co.KG, Romanian Representative Office, Society of Diabetic Neuropathy, Cluj-Napoca, Romania; 2 Iuliu Hațieganu University of Medicine and Pharmacy Cluj-Napoca, Department of Medical Informatics and Biostatistics, Cluj-Napoca, Romania; 3 Diabetes, Nutrition and Metabolic diseases Center, Cluj-Napoca; 4 SC Podiatrie SRL; 5 Eastern Virginia Medical School, Strelitz Diabetes Center, Norfolk, Virginia, USA; 6 Eastern Virginia Medical School, Neuroendocrine Unit, Norfolk, Virginia, USA; 7 Iuliu Hațieganu University of Medicine and Pharmacy Cluj-Napoca, Department of Diabetes, Nutrition and Metabolic Diseases, Cluj-Napoca, Romania, A COMPOSITE OF QUESTIONS DERIVED FROM THE NORFOLK QOL-DN QUESTIONNAIRE IS A PREDICTIVE TOOL FOR MORTALITY IN PATIENTS WITH DIABETES, •Neurodiab EASD – 2018
11. A.O. Stirban³, C.I. Bondor¹, B. Florea⁴, **N.A. Gavan**², I.A. Veresiu¹, 1 Iuliu Hațieganu University of Medicine and Pharmacy Cluj-Napoca, Romania; 2 Wörwag Pharma GmbH&Co.KG, Romanian Representative Office, Society of Diabetic Neuropathy, Cluj-Napoca, Romania; 3 Sana Klinikum Remscheid, Germany 4 Medical Center for Foot Care Podiatrie SRL, Cluj-Napoca, Romania, Skin autofluorescence: correlation with measures of diabetic sensorimotor neuropathy, •EASD – 2017
12. Cosmina I. Bondor¹, Ioan A. Vereșiu^{1 3}, Bogdan Florea³, **Norina A. Găvan**^{2 3}, Alin O. Stirban^{3 41} Iuliu Hațieganu University of Medicine and Pharmacy Cluj-Napoca, Romania, ²Wörwag Pharma GmbH&Co. KG, Romanian Representative Office, Cluj-Napoca, Romania, ³Society of Diabetic Neuropathy, Cluj-Napoca, Romania, ⁴Sana Klinikum, Remscheid, Germany Smoking influences skin autofluorescence in patients with sensorimotor diabetic neuropathy •NeuroDiab EASD – 2017
13. **Norina A. Găvan**¹, Ioan A. Vereșiu², Bogdan Florea³, Cosmina I. Bondor², Alin O. Stirban⁴¹ Wörwag Pharma GmbH&Co. KG, Romanian Representative Office, Society of Diabetic Neuropathy, Cluj-Napoca, Romania, ²Iuliu Hațieganu University of Medicine and Pharmacy Cluj-Napoca, Romania, ³Clinic of Podiatry, Cluj-Napoca, Romania ⁴Sana Klinikum, Remscheid, Germany, Correlations between skin autofluorescence, diabetic neuropathy diagnostic scores and quality of life in patients with diabetes, •NeuroDiab EASD – 2017

14. **Gâvan A. Norina²**, Vereșiu A. Ioan¹, Bondor I Cosmina¹, , Vinik J Etta³, Vinik I Aaron³, Florea Bogdan⁴ 1 Iuliu Hațieganu University of Medicine and Pharmacy Cluj-Napoca, Romania; 2 Wörwag Pharma GmbH&Co.KG, Romanian Representative Office, Society of Diabetic Neuropathy, Cluj-Napoca, Romania; 3 Eastern Virginia Medical School, Virginia, USA; 4 Medical Center for Foot Care Podiatry SRL, Cluj-Napoca, Romania, The Impact of Urinary Incontinence and Sexual Dysfunction with Self-Reported Diabetes and Neuropathy on Quality of Life (QOL): a large Study on Romanian Patients, •ADA – 2017
15. Bogdan Florea¹, Dana Costan², Liora Colobatiu³, Alexandru Gâvan², Cosmina I. Bondor², **Norina A. Gâvan³**, Ioan A. Vereșiu², Georgeta Inceu² 1 Clinic of Podiatry, Cluj-Napoca, Romania, 2 Iuliu Hațieganu University of Medicine and Pharmacy Cluj-Napoca, Romania, 3 Wörwag Pharma GmbH&Co. KG, Romanian Representative Office, Society of Diabetic Neuropathy, Cluj-Napoca, Romania Association between the risk of autonomic cardiac neuropathy and blood pressure in patients with type 2 diabetes, •NeuroDiab EASD – 2017
16. Bondor I Cosmina¹, **Gâvan A. Norina²**, Florea Bogdan³, Vinik J Etta⁴, Vinik I Aaron⁴, Vereșiu I Andrei¹ 1 Iuliu Hațieganu University of Medicine and Pharmacy Cluj-Napoca, Romania; 2 Wörwag Pharma GmbH&Co.KG, Romanian Representative Office, Society of Diabetic Neuropathy, Cluj-Napoca, Romania; 3 Medical Center for Foot Care Podiatry SRL, Cluj-Napoca, Romania; 4 Eastern Virginia Medical School, Virginia, USA Female sexual dysfunction with Self-Reported Diabetes and Neuropathy on Quality of Life (QOL): a large Study on Romanian Patients •NeuroDiab EASD – 2016
17. Florea Bogdan¹, Bondor I Cosmina², **Gâvan A. Norina³**, Vinik J Etta⁴, Vinik I Aaron⁴, Vereșiu I Andrei² 1 Medical Center for Foot Care Podiatry SRL, Cluj-Napoca, Romania; 2 Iuliu Hațieganu University of Medicine and Pharmacy Cluj-Napoca, Romania ; 3 Wörwag Pharma GmbH&Co.KG, Romanian Representative Office, Society of Diabetic Neuropathy, Cluj-Napoca, Romania; 4 Eastern Virginia Medical School, Virginia, USA The Effect of Erectile Dysfunction on Quality of Life (QoL) in a Large Study of Romanian Men with Self-Reported Diabetic Neuropathy •NeuroDiab EASD – 2016
18. Vereșiu A. Ioan¹, Bondor I Cosmina¹, **Gâvan A. Norina²**, Vinik J Etta³, Vinik I Aaron³, Florea Bogdan⁴ 1 Iuliu Hațieganu University of Medicine and Pharmacy Cluj-Napoca, Romania; 2 Wörwag Pharma GmbH&Co.KG, Romanian Representative Office, Society of Diabetic Neuropathy, Cluj-Napoca, Romania; 3 Eastern Virginia Medical School, Virginia, USA; 4 Medical Center for Foot Care Podiatry SRL, Cluj-Napoca, Romania The Impact of Urinary Incontinence and Sexual Dysfunction with Self-Reported Diabetes and Neuropathy on Quality of Life (QOL): a large Study on Romanian Patients •NeuroDiab EASD – 2016
19. ETTA J. VINIK, AARON I. VINIK, IOAN A. VERESIU, COSMINA I. BONDOR, **NORINA A. GAVAN**, Norfolk, VA, Cluj-Napoca, Romania Quality of Life Diabetic Neuropathy (QOL-DN) Tool in a Large Romanian Study of Patients with Self-Reported Diabetes (DM) , •ADA – 2015
20. Andrei I Vereșiu, Cosmina I Bondor, **Norina Gâvan**, Bogdan Florea, Etta J Vinik, Aaron I Vinik, Norfolk, VA, Cluj-Napoca, Romania Quality of Life in patients with diabetes and antecedent feet ulcerations •ISDF – 2015

21. Andrei I Vereșiu, Cosmina I Bondor, **Norina Gâvan**, Bogdan Florea, Etta J Vinik, Aaron I Vinik, *Norfolk, VA, Cluj-Napoca, Romania* The largest study on the impact of neuropathy on the quality of life (QoL) in different age groups of Romanian patients with self-reported diabetes - NeuroDiab EASD - 2015

E. Brevete obținute în întreaga activitate

1. n/a

Data: 10.08.2025

Semnătura: