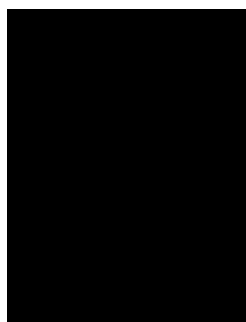




Curriculum vitae Europass



Personal information

Name / Surname (s) **NEMETH, Tiberiu Sebastian**

Address

Telephone(s) +

E-mail(s)

Nationality

Date of birth

Gender Male

Desired employment Full Professor

Work experience

Dates 2020 – present

Occupation or position held **Associate Professor** - Pharmacognosy - Faculty of Medicine and Pharmacy, University of Oradea

Main activities and responsibilities teaching and research activity in the Faculty of Medicine and Pharmacy

Name and address of employer University of Oradea
Str. Universității nr.1 Oradea, Bihor, România, 0259/432.830; 0259/415.680

Dates 2016 – present

Occupation or position held **President** – Pharmacists Council of Bihor County

Main activities and responsibilities The role of our Council is to protect, promote and maintain the health, safety and wellbeing of members by upholding standards and public trust in pharmacy.

Name and address of employer Pharmacists Council of Bihor County
T. Vladimirescu Street, No.17, Oradea, Bihor

Dates 2012 – 2020

Occupation or position held **Lecturer** - Pharmacognosy - Faculty of Medicine and Pharmacy, University of Oradea

Main activities and responsibilities teaching and research activity in the Faculty of Medicine and Pharmacy

Name and address of employer University of Oradea
Str. Universității nr.1 Oradea, Bihor, România, 0259/432.830; 0259/415.680

Dates	2003 - 2012
Occupation or position held	Teaching assistant la - Pharmacognosy - Faculty of Medicine and Pharmacy, University of Oradea
Main activities and responsibilities	teaching and research activity in the Faculty of Medicine and Pharmacy
Name and address of employer	University of Oradea Str. Universității nr.1 Oradea, Bihor, România, 0259/432.830; 0259/415.680

Education and training

Dates	2022
Title of qualification awarded	Habilitation OME nr. 3777 / 12.05.2022
Principal subjects / occupational skills covered	Coordinator of PhD students
Name and type of organisation providing education and training	University of Oradea
Dates	2003 - 2009
Title of qualification awarded	Pharmacy PhD
Principal subjects / occupational skills covered	Pharmacy
Name and type of organisation providing education and training	UMF "Iuliu Hațieganu" Cluj Napoca
Dates	1998 – 2003
Title of qualification awarded	Pharmacy degree
Name and type of organisation providing education and training	Faculty of Medicine and Pharmacy , University of Oradea

Personal skills and competences

Native Language (s)	Romanian, Hungarian							
Other language(s)								
Self assesment	Understanding		Speaking		Writing			
<i>European level (*)</i>	Listening		Spoken interaction		Spoken production			
English	B ₂	Independent user	B ₂	Independent user	B ₂	Independent user	B ₂	Independent user
Communication skills	Openness, respect, active listening, constructive feedback, advanced negotiation skills, strategy development							
Organizational / managerial skills	Leadership, time management, problem-solving, risk assessment, team coordination, performance tracking, budgeting							
Digital skills	Good command of Microsoft Office tools (Acces Word, Excel și Power Point) ; Adobe Acrobat PRO, Photoshop; OBS Studio							
International Mobility Programs	Erasmus Plus, Teaching Agreement, Institute of Pharmacognosy, Pecs – 2021							
	Erasmus Plus, Training Agreement, Institute of Pharmacognosy, Pecs – 2019							
Educational Programs	Erasmus Plus, Training Agreement, Institute of Pharmacognosy, Pecs - 2019							

International/National Grants/Projects obtained by competition

Quality	Project information
Expert	POCU/ 626 / 6/13 /133248 – PRACTINDERMED
Member	PN-II-IN-CI-2013-1-0121 - Therapeutic alternatives based on plant extracts in periodontal diseases – 2013
Member	PN-III-P2.-2.1-CI-2018-1-0957 - Development of a phytoproduct for the treatment of atopic dermatitis, 2018,UEFISCDI, Bucuresti

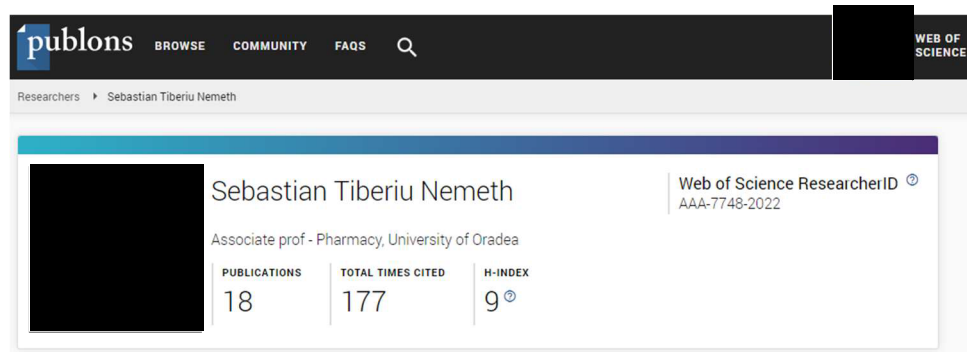
Publications

Scientific papers
Articles

ISI Web of Science – 18

Scopus Author ID <https://www.scopus.com/authid/detail.uri?authorId=57190004519>
ORCID - 0000-0003-0040-4737 - <https://orcid.org/my-orcid?orcid=0000-0003-0040-4737>
Publons - <https://publons.com/researcher/4905986/sebastian-tiberiu-nemeth/>
Research Gate - <https://www.researchgate.net/profile/Sebastian-Nemeth-2>
Google Scholar - <https://scholar.google.com/citations?user=kkKEEfMAAAJ&hl=ro>
www.brainmap.ro - <https://www.brainmap.ro/sebastian-nemeth>

Recognition of scientific prestige



Membership in Scientific and Professional Associations

2019 - The National Center for Strategic Management and Sustainable Development of Romania
2018 – Romanian Society of History of Pharmacy
2003 – Society of Pharmaceutical Sciences of Romania.
2003 - Romanian Chamber of Pharmacists

Publications

- A1. Manuela Stoicescu, Horea Calniceanu, Ioan Țig, **Sebastian Nemeth**, Adriana Tent, Adelina Popa, Ciprian Brisc, Ioana Ignat-Romanul - Significant aspects and correlation between glycemic control and generalized chronic periodontitis in type 2 diabetes mellitus patients -Experimental and Therapeutic Medicine 22, no. 1 2021: 671., IF=1,785, <https://doi.org/10.3892/etm.2021.10103>
- A2. Florin-Mihai Marcu, Liviu Lazăr, Felicia Cioară, **Sebastian Nemeth**, Simona Bungău, Florin Bănică Clinical study regarding the rehabilitation treatment of osteoporotic patients Farmacia, 2021, Vol. 69, 1 , IF=1,433, <https://doi.org/10.31925/farmacia.2021.1.16>
- A3. Ghitca T.C., El-Kharoubi A., Ganea M., Bimbo-Szuhai E., **Nemeth T.S.**, Ciavoi G., Foghis M., Dobjanschi L., Pallag A., Micle O. - The Antimicrobial Activity of Origanum vulgare L. Correlated with the Gastrointestinal Perturbation in Patients with Metabolic Syndrome - Molecules 2021, 26, 283. ,IF=4,411, <https://doi.org/10.3390/molecules26020283>
- A4. Popa A.R., Fratila O., Rus M., Corb Aron R.A., Vesa C.M., Pantis C., Diaconu C.C., Bratu O., Bungau S.*, **Nemeth S.** - Risk factors for adiposity in the urban population and influence on the prevalence of overweight and obesity, Exp. Ther. Med.,2020, IF= 1,785, <https://doi.org/10.3892/etm.2020.8662>
- A5. Vesa C.M., Behl T., **Nemeth S.**, Bratu O.G., Diaconu C.C., Moleriu R.D., Negrut N., Zaha D.C., Bustea C., Ionita Radu F., Bungau S. - Prediction of NAFLD occurrence in prediabetes patients, Exp. Ther. Med., 2020, IF=2,447, <https://doi.org/10.3892/etm.2020.9320>
- A6. Shah S.A.A., Hassan S.S., Bungau S.*, Si Y., Xu H., Rahman M.H., Behl T., Gitea D., Pavel F.-M., Corb Aron,R.A., Pasca B., **Nemeth S.** Chemically Diverse and Biologically Active Secondary Metabolites from Marine Phylum chlorophyta. Mar. Drugs 2020, 18, 493. , IF=4,073, <https://doi.org/10.3390/md18100493>
- A7. Banica, F.; Bungau, S.; Tit, D.M.; Behl, T.; Otrisal, P.; Nechifor, A.C.; Gitea, D.; Pavel, F.-M.; **Nemeth, S.** Determination of the Total Polyphenols Content and Antioxidant Activity of Echinacea Purpurea Extracts Using Newly Manufactured Glassy Carbon Electrodes Modified with Carbon Nanotubes. Processes 2020 8, 833, IF= 2,753 <https://doi.org/10.3390/pr8070833>
- A8. Adriana Cecilia Csakvari, Andreea Lupitu, Simona Bungău, Manuel Alexandru Gîtea, Daniela Gîtea, Delia Mirela Țiș, Lucian Copolovici, **Sebastian Nemeth**, Dana Copolovici - Fatty acids profile and antioxidant activity of almond oils obtained from six romanian varieties - Farmacia, 67 nr.5, 2019, p. 882-887 - <https://doi.org/10.31925/farmacia.2019.5.19>
- A9. Dávid Sinka, Alexandra Hagymási, Pálma Fehér, Zoltán Ujhelyi, Miklós Vecsernyés, Ferenc Fenyvesi, Judit Váradi, Gábor Vasvári, Tünde Jurca, **Sebastian Németh**, Daniela Elena Popa, Ildikó Bácskay - Critical evaluation of modified-release formulation containing Silybum marianum extract for oral application – Farmacia, 67 nr.5, 2019, p.806-819 - <https://doi.org/10.31925/farmacia.2019.5.9>
- A10. Moisa C., Copolovici L., Bungău S., Pop G., Imbrea I., Lupitu A., **Németh S.**, Copolovici D., - Wastes resulting from aromatic plants distillation bio-sources of antioxidants and phenolic compounds with biological active principles, Farmacia, 66, nr. 2, 2018, p. 289-95. - <http://farmaciajournal.com/issue-articles/wastes-resulting-from-aromatic-plants-distillation-%e2%88%92-bio-sources-of-antioxidants-and-phenolic-compounds-with-biological-active-principles/>

- A11. Daniela Gitea, Simona Ioana Vicaș, Manuel Alexandru Gitea, **Sebastian Németh**, Delia Mirela Tit, Bianca Pasca, Ciprian Iovan - HPLC screening of bioactives compounds and antioxidant capacity of different hypericum species –Revista de Chimie–Bucharest Feb 2018 - - <https://www.revistadechimie.ro/pdf/4%20GITEA%202%2018.pdf>
- A12. Gitea M.A., Bungău S., Gitea D.*, Purza L., **Németh S.**, Samuel A.D., Badea G., Tit D. M., - The consequences of excessive chemicalization on fruits quality, Rev.Chim.-Bucharest, 69, nr. 6, 2018; p.1303-8. - <https://www.revistadechimie.ro/pdf/3%20GATEA%206%2018.pdf>
- A13. Andrea Badale, Annamaria Pallag, Mariann Kozma, Csaba Hegedus, Diana Kovacs, Hajnalka Gulyas, Mihaela Zdrinca, Ioan Magyar, Felicia Marc, **Sebastian Németh**, Rita Kiss - Fenugreek seed and its active agent diosgenin treatment effects on different metabolic parameters in rats - Farmacia, 67, nr.1, 2019, p.92-98. - <https://doi.org/10.31925/farmacia.2019.1.12>
- A14. Annamaria Pallag, Bianca Pașca, Tünde Jurcă, Ramona Suci, **Sebastian Németh**, Laura Vicaș - Comparative histo-anatomical researches on the vegetative organs and assessment of antioxidant capacity of two species from equisetum genus - Farmacia, 2016, Vol. 64, 3, - ISSN: 0014-8237 - 2016 (1.162) - http://farmaciajournal.com/wp-content/uploads/2016-03-art-08-Pallag_372-377.pdf
- A15. Anica Hoza, Corina Moldovan, Maria Dorina Farcas, Annamaria Pallag, **Sebastian Németh**, Felicia Marc - Comparative study of oral antidiabetic therapy and insulin therapy on hepatic steatosis in patients with type 2 diabetes mellitus - August 2018 - Farmacia 66(4):652 <https://doi.org/10.31925/farmacia.2018.4.14>
- A16. Éva Brigitta Patay, Tibor Németh, **Sebastian Németh**, Rita Filep, Laurian Vlase, Nóra Papp - Histological and phytochemical studies of Coffea benghalensis b. Heyne ex schult., compared with coffea arabica – Revista Farmacia, ISSN: 0014-8237, vol. 64, 1-2016 - http://farmaciajournal.com/wp-content/uploads/2016-01-art-20-Patay_Nemeth_125-130.pdf
- A17. Éva Brigitta Patay, Nikolett Sali, Tamás Kőszegi, Rita Csepregi, Viktória Lilla Balázs, **Sebastian Németh**, Tibor Németh, Nóra Papp - Antioxidant potential, tannin and polyphenol contents of the seed and pericarp of three Coffea species - Asian pacific journal of tropical medicine X, S1995-7645(16)30014-1 – Volume 9, Issue 4, April 2016, Pages 366-371 - 2016 <https://doi.org/10.1016/j.apjtm.2016.03.014>
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Oradea, 31.05.2022

Sebastian Nemeth
Associate professor Habil. Pharm. PhD