

Research/art/teacher profile of a person

Name and surname	doc. PharmDr. Szilvia Czigle, PhD.
Document type:	Research/art/teacher profile of a person
The name of the university	Comenius University Bratislava
The seat of the university	Šafárikovo námestie 6, 818 06 Bratislava
The name of the faculty	Faculty of Pharmacy
The seat of the faculty	Odbojárov 10, 832 32 Bratislava

I. - Basic information

I.1 - Surname	Czigle
I.2 - Name	Szilvia
I.3 - Degrees	doc. PharmDr. PhD.
I.4 - Year of birth	1974
I.5 - Name of the workplace	Comenius University Bratislava, Faculty of Pharmacy, Department of Pharmacognosy and Botany
I.6 - Address of the workplace	Odbojárov 10, SK-832 32 Bratislava
I.7 - Position	Associate Professor
I.8 - E-mail address	Szilvia.Czigle@uniba.sk
I.9 - Hyperlink to the entry of a person in the Register of university staff	https://www.portalvs.sk/regzam/detail/3700
I.10 - Name of the study field in which a person works at the university	Farmácia
I.11 - ORCID iD	0000-0002-4634-3311

II. - Higher education and further qualification growth

II.1 - First degree of higher education

II.2 - Second degree of higher education

II.a - Name of the university or institution	Comenius University Bratislava, Faculty of Pharmacy
II.b - Year	1997
II.c - Study field and programme	Pharmacy

II.3 - Third degree of higher education

II.a - Name of the university or institution	Comenius University Bratislava, Faculty of Pharmacy
II.b - Year	2004
II.c - Study field and programme	Pharmacognosy

II.4 - Associate professor

II.a - Name of the university or institution	Comenius University Bratislava, Faculty of Pharmacy
II.b - Year	2014
II.c - Study field and programme	Pharmacognosy

II.5 - Professor

II.6 - Doctor of Science (DrSc.)

III. - Current and previous employment

III.a - Occupation-position	III.b - Institution	III.c - Duration
Assistant Professor	Comenius University Bratislava, Faculty of Pharmacy, Department of Pharmacognosy and Botany	since 1997 - until now

IV. - Development of pedagogical, professional, language, digital and other skills

IV.a - Activity description, course name, other	IV.b - Name of the institution	IV.c - Year
Specialisation from Retail Pharmacy	Slovak Postgraduate Academy of Medicine	2000
GC course	University in Szeged, HU	2000
HPLC course	University in Szeged, HU	2001
HPLC course	STU, FCHTP, SK	2004
Slovak sign language course (A1.1 level)	Comenius University Bratislava	2017
Slovak sign language course for university staff in the Bratislava region	Comenius University Bratislava	2018
Student with a specific learning disability at university - prerequisites and conditions of study, the role of the coordinator	Comenius University Bratislava	2018
ŠM from medical pedagogy for pedagogical staff of the Faculty of Pharmacy	Institute for Continuing Education of Healthcare Professionals	1998
ŠM - Propaedeutics of scientific work in pharmacy	Institute for Continuing Education of Healthcare Professionals	1998
ATOME Slovakian National Symposium on Access to Opioid Medication	Access to Opioid Medication in Europe	2014

V. - Overview of activities within the teaching career at the university

V.1 - Overview of the profile courses taught in the current academic year according to study programmes

V.1.a - Name of the profile course	V.1.b - Study programme	V.1.c - Degree	V.1.d - Field of study
Pharmacognosy (1)	Pharmacy	I. + II.	Pharmacy
Pharmacognosy (2)	Pharmacy	I. + II.	Pharmacy

V.2 - Overview of the responsibility for the delivery, development and quality assurance of the study programme or its part at the university in the current academic year

V.2.a - Name of the study programme	V.2.b - Degree	V.2.c - Field of study	
Pharmacognosy	III.	Pharmacy	
V.3 - Overview of the responsibility for the development and quality of the field of habilitation procedure and inaugural procedure in the current academic year			
V.3.a - Name of the field of habilitation procedure and inaugural procedure		V.3.b - Study field to which it is assigned	
Pharmacognosy		Pharmacy	
V.4 - Overview of supervised final theses			
V.4.1 - Number of currently supervised theses			
V.4.b - Diploma (second degree)	4		
V.4.2 - Number of defended theses			
V.4.b - Diploma (second degree)	42		
V.4.c - Dissertation (third degree)	1		
V.5 - Overview of other courses taught in the current academic year according to study programmes			
V.5.a - Name of the course	V.5.b - Study programme	V.5.c - Degree	V.5.d - Field of study
Safety of Herbal Medicines and Food Supplements	Pharmacy	I. + II.	Pharmacy
Diploma Thesis Preparation KFB (1)	Pharmacy	I. + II.	Pharmacy
Diploma Thesis Preparation KFB (2)	Pharmacy	I. + II.	Pharmacy
Diploma Thesis Preparation KFB (3)	Pharmacy	I. + II.	Pharmacy
VI. - Overview of the research/artistic/other outputs			
VI.1 - Overview of the research/artistic/other outputs and the corresponding citations			
VI.1.1 - Number of the research/artistic/other outputs			
VI.1.a - Overall	243		
VI.1.b - Over the last six years	40		
VI.1.2 - Number of the research/artistic/other outputs registered in the Web of Science or Scopus databases			
VI.1.a - Overall	24		
VI.1.b - Over the last six years	12		
VI.1.3 - Number of citations corresponding to the research/artistic/other outputs			
VI.1.a - Overall	255		
VI.1.b - Over the last six years	135		
VI.1.4 - Number of citations registered in the Web of Science or Scopus databases			
VI.1.a - Overall	237		
VI.1.b - Over the last six years	133		
VI.1.5 - Number of invited lectures at the international, national level			
VI.1.a - Overall	3		
VI.1.b - Over the last six years	0		
VI.2 - The most significant research/artistic/other outputs			

1	<u>Czigle, Szilvia</u> - Tóth, Jaroslav - Háznagy-Radnai, Erzsébet - Csupor, Dezső - Jedlinszki, Nikoletta - Tekelővá, Daniela: <i>Ginkgo biloba</i> food supplements on the European market - Adulteration patterns revealed by quality control of selected samples. In: <i>Planta Medica</i> . - Roč. 84, č. 6-7 (2018), s. 475-482. - ISSN (print) 0032-0943 IF (JCR) 2018 = 2.746
2	Háznagy-Radnai, Erzsébet - Balogh, Ágnes - <u>Czigle, Szilvia</u> - Máthé, Imre - Hohmann, Judit - Blazsó, Gábor: Antiinflammatory activities of Hungarian <i>Stachys</i> species and their iridoids In: <i>Phytotherapy Research</i> . - Vol. 26, No. 4 (2012), s. 505-509. - ISSN 0951-418X IF (JCR) 2011 = 2,086
3	Barkociová, Michaela - Tóth, Jaroslav - Sutor, Katarzyna - Drobnicka, Natalia - Wybraniec, Slawomir - Dudík, Boris - Bilková, Andrea - <u>Czigle, Szilvia</u> : Betalains in edible fruits of three Cactaceae taxa <i>Epiphyllum</i> , <i>Hylocereus</i> , and <i>Opuntia</i> Their LC-MS/MS and FTIR identification and biological activities evaluation In: <i>Plants-Basel</i> - Roč. 10, č. 12 (2021), s. [1-15], art. no. 2669 [online]. - ISSN (online) 2223-7747 IF (JCR) 2020 = 3.935
4	Háznagy-Radnai, Erzsébet - Réthy, Borbála - <u>Czigle, Szilvia</u> - Zupkó, István - Wéber, Edit - Martinek, Tamás - Falkay, György - Máthé, Imre: Cytotoxic activities of <i>Stachys</i> species In: <i>Fitoterapia</i> . - Vol. 79, No. 7-8 (2008), s. 595-597. - ISSN 0367-326X
5	<u>Czigle, Szilvia</u> - Bittner Fialová, Szilvia - Tóth, Jaroslav - Mučaji, Pavel - Nagy, Milan and on behalf of the OEMONOM: Treatment of Gastrointestinal Disorders – Plants and Potential Mechanisms of Action of their Constituents. <i>Plants</i> , 2022, 27(9): 2881 + Suppl. In: <i>Molecules</i> . - Vol. 27, No. 9 (2022), s. [1-35], art. no. 2881 [online]. - ISSN 1420-3049 IF (JCR) 2022 = 4,927

VI.3 - The most significant research/artistic/other outputs over the last six years

1	<u>Czigle, Szilvia</u> - Tóth, Jaroslav - Háznagy-Radnai, Erzsébet - Csupor, Dezső - Jedlinszki, Nikoletta - Tekelővá, Daniela: <i>Ginkgo biloba</i> food supplements on the European market - Adulteration patterns revealed by quality control of selected samples. In: <i>Planta Medica</i> . - Roč. 84, č. 6-7 (2018), s. 475-482. - ISSN (print) 0032-0943 IF (JCR) 2018 = 2.746
2	Barkociová, Michaela - Tóth, Jaroslav - Sutor, Katarzyna - Drobnicka, Natalia - Wybraniec, Slawomir - Dudík, Boris - Bilková, Andrea - <u>Czigle, Szilvia</u> : Betalains in edible fruits of three Cactaceae taxa <i>Epiphyllum</i> , <i>Hylocereus</i> , and <i>Opuntia</i> Their LC-MS/MS and FTIR identification and biological activities evaluation In: <i>Plants-Basel</i> - Roč. 10, č. 12 (2021), s. [1-15], art. no. 2669 [online]. - ISSN (online) 2223-7747 IF (JCR) 2020 = 3.935
3	<u>Czigle, Szilvia</u> - Héthelyi, B. Éva - Háznagy-Radnai, Erzsébet - Máthé, Imre - Tóth, Jaroslav: Analysis of Volatile Constituents of Ginkgo Leaf In: <i>Natural Product Communications [elektronický dokument]</i> . - Roč. 14, č. 6 (2019), s. 332-339 [print]. - ISSN (print) 1934-578X IF (JCR) 2019=0.468
4	Filep, Rita - Balogh, Lajos - Balázs, Viktória L. - Farkas, Ágnes - Pal, Robert W. - <u>Czigle, Szilvia</u> - Czégényi, Dóra - Papp, Nóra: <i>Helianthus tuberosus</i> L. agg. in the Carpathian Basin: ablessing or a curse? In: <i>Genetic Resources and Crop Evolution</i> . - Roč. 65, č. 3 (2018), s. 865-879. - ISSN (print) 0925-9864 IF (JCR) 2018=1.296
5	Amantayeva, Meruyert - Kozhanova, Kaldanay - Kadyrbayeva, Gulnara - Medeshova, Aigul - Tulebayev, Yerbolat - Zhandabayeva, Moldir - Yeleken, Gulnur - Allamberganova, Zoya - <u>Czigle, Szilvia</u> . Macroscopical, Microscopical and Histochemical Analysis of <i>Eryngium karatavicum</i> Iljin Growing on the Territory of South Kazakhstan. <i>Plants (Basel)</i> . 2023 Jul 21;12(14):2714 - ISSN (print) 0009-2770 IF (JCR) 2022=4,5

VI.4 - The most significant citations corresponding to the research/artistic/other outputs

1	Háznagy-Radnai, Erzsébet - Balogh, Ágnes - Czigle, Szilvia - Máthé, Imre - Hohmann, Judit - Blazsó, Gábor: Antiinflammatory activities of Hungarian <i>Stachys</i> species and their iridoids In: <i>Phytotherapy Research</i> . - Vol. 26, No. 4 (2012), s. 505-509. - ISSN 0951-418X IF (JCR) 2011=2,086
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Ohlasy (40):

- [o1] 2012 ~ Dimitrova, P. - Georgiev, M.I. - Khan, M.T.H. - Ivanovska, N.. - In: Central European Journal of Biology, Vol. 8, No. 2, 2012 ; s. 194 ;SCOPUS
- [o1] 2013 ~ Pirbalouti, A.G. - Mohammadi, M.. - In: Asian Pacific Journal of Tropical Biomedicine, Vol. 3, No. 2, 2013 ; s. 128 ;SCOPUS
- [o1] 2013 ~ Šliumpaite, I. - Venskutonis, P.R. - Murkovic, M. - Ragažinskiene, O.. - In: Industrial Crops and Products, Vol. 50, 2013 ; s. 722 ;SCOPUS
- [o1] 2013 ~ Venditti, A. - Bianco, A. - Nicoletti, M. - Quassinti, L. - Bramucci, M. - Lupidi, G. - Vitali, L.A. - Petrelli, D. - Papa, F. - Vittori, S. - Lucarini, D. - Maleci Bini, L. - Giuliani, C. - Maggi, F.. - In: Fitoterapia, Vol. 90, 2013 ; s. 103 ;SCOPUS
- [o1] 2013 ~ Georgiev, M.I. - Ivanovska, N. - Alipieva, K. - Dimitrova, P. - Verpoorte, R.. - In: Phytochemistry, Vol. 92, 2013 ; s. 15 ;SCOPUS
- [o1] 2014 ~ Venditti, A. - Bianco, A. - Nicoletti, M. - Quassinti, L. - Bramucci, M. - Lupidi, G. - Vitali, L.A. - Papa, F. - Vittori, S. - Petrelli, D. - Bini, L.M. - Giuliani, C. - Maggi, F.. - In: Chemistry and Biodiversity, Vol. 11, No. 2, 2014 ; s. 261 ;SCOPUS
- [o1] 2014 ~ Tundis, R. - Peruzzi, L. - Menichini, F.. - In: Phytochemistry, Vol. 102, 2014 ; s. 39 ;SCOPUS
- [o1] 2014 ~ Darbyshire, S.J. - Francis, A. - Mulligan, G.A. - Graham, G.L.. - In: Canadian Journal of Plant Science, Vol. 94, No. 4, 2014 ; s. 722 ;SCOPUS
- [o1] 2014 ~ McKinnon, R. - Binder, M. - Zupkó, I. - Afonyushkin, T. - Lajter, I. - Vasas, A. - De Martin, R. - Unger, C. - Dolznig, H. - Diaz, R. - Frisch, R. - Passreiter, C.M. - Krupitza, G. - Hohmann, J. - Kopp, B. - Bochkov, V.N.. - In: Phytomedicine, Vol. 21, No. 12, 2014 ; s. 1707 ;SCOPUS
- [o1] 2014 ~ Saleem, M.. : Natural Products as Antimicrobial Agents-an Update - In: Novel Antimicrobial Agents and Strategies . -Londorn : Elsevier, 2014 ; S. 294 ;SCOPUS
- [o1] 2015 ~ Sheu, S.Y. - Hong, Y.W. - Sun, J.S. - Liu, M.H. - Chen, C.Y. - Ke, C.J.. - In: BMC Complementary and Alternative Medicine, Vol. 15, No. 1, 2015 ; art.no. 324 ;SCOPUS
- [o1] 2015 ~ Kim, T.K. - Park, K.S.. - In: Cytokine, Vol. 76, No. 2, 2015 ; s. 374 ;SCOPUS
- [o1] 2015 ~ Liu, H. - Zheng, Y.F. - Li, C.Y. - Zheng, Y.Y. - Wang, D.Q. - Wu, Z. - Huang, L. - Wang, Y.G. - Li, P.B. - Peng, W. - Su, W.W.. - In: Scientific Reports, Vol. 5, 2015 ; art.no. 18080 ;SCOPUS
- [o1] 2016 ~ Venditti, A. - Frezza, C. - Guarcini, L. - Maggi, F. - Bianco, A. - Serafini, M.. - In: Natural Product Research, Vol. 30, No. 2, 2016 ; s. 222 ;SCOPUS
- [o1] 2016 ~ Paun, G. - Neagu, E. - Albu, C. - Moroeanu, V. - Radu, G.L.. - In: Journal of the Taiwan Institute of Chemical Engineers, Vol. 60, 2016 ; s. 7 ;SCOPUS
- [o1] 2016 ~ Carovic-Stanko, K. - Petek, M. - Grdisa, M. - Pintar, J. - Bedekovic, D. - Custic, M.H. - Satovic, Z.. - In: Czech Journal of Food Sciences, Vol. 34, No. 5, 2016 ; s. 390 ;SCOPUS
- [o1] 2016 ~ Kubincová, J. - Višnovský, J. - Rosenberg, M. - Hronská, H. - Chochulová, A. - Kubinec, R. - Blaško, J.. - In: Journal of Food and Nutrition Research, Vol. 55, No. 4, 2016 ; s. 381 ;SCOPUS
- [o1] 2017 ~ Venditti, A. - Frezza, C. - Lorenzetti, L.M. - Maggi, F. - Serafini, M. - Bianco, A.. - In: Journal of Intercultural Ethnopharmacology, Vol. 6, No. 2, 2017 ; s. 153 ;SCOPUS
- [o1] 2017 ~ Kepekci, R.A. - Polat, S. - Coskun, G. - Celik, A. - Bozkurt, A.S. - Yumrutas, Ö. - Pehlivan, M.. - In: Journal of Food Biochemistry, Vol. 41, No. 2, 2017 ; art.no. e12286 ;SCOPUS; SCI
- [o1] 2016 ~ Venditti, A. - Frezza, C. - Caretti, F. - Gentili, A. - Serafini, M. - Bianco, A.. - In: Natural Product Communications, Vol. 11, No. 11, 2016 ; s. 1634 ;SCOPUS
- [o1] 2018 ~ Mazzei, R. - De Marco, E.V. - Gallo, O. - Tagarelli, G.. - In: Journal of Ethnopharmacology, Vol. 210, 2018 ; s. 433 ;SCOPUS
- [o1] 2017 ~ Niziol-Lukaszewska, Z. - Wasilewski, T. - Bujak, T. - Osika, P.. - In: Polish Journal of Chemical Technology, Vol. 19, No. 4, 2017 ; s. 127 ;SCOPUS
- [o1] 2018 ~ Paun, G. - Neagu, E. - Moroeanu, V. - Albu, C. - Ursu, T.M. - Zanzfirescu, A. - Negres, S. - Chirita, C. - Radu, G.L.. - In: Brazilian Journal of Pharmacognosy, Vol. 28, No. 1, 2018 ; s. 64 ;SCOPUS
- [o1] 2018 ~ Uritu, C.M. - Mihai, C.T. - Stanciu, G.D. - Dodi, G. - Alexa-Stratulat, T. - Luca, A. - Leon-Constantin, M.M. - Stefanescu, R. - Bild, V. - Melnic, S. - Tamba, B.I.. - In: Pain Research and Management, Vol. 2018, 2018 ; . art.no. 7801543 ;SCOPUS
- [o1] 2018 ~ El Mokni, R. - Faidi, K. - Joshi, R.K. - Mighri, Z. - El Aouni, M.H. - Hammami, S.. - In: Food and Bioprocess Technology, Vol. 11, No. 10, 2018 ; s. 1667 ;SCOPUS

European Food Research and Technology, Vol. 244, No. 9, 2018 ; s. 1697 ;SCOPUS
[o1] 2018 ~ Liu, D. - Yan, H. - Kong, Y. - You, Y. - Li, Y. - Wang, L. - Tong, Y. - Wang, J.. - In: Frontiers in Pharmacology, Vol. 9, 2018 ; art.no. 832 ;SCOPUS
[o1] 2018 ~ Ramak, P. - Talei, G.R.. - In: Microbial Pathogenesis, Vol. 124, 2018 ; s. 278 ;SCOPUS
[o1] 2018 ~ Bahadori, M.B. - Kirkan, B. - Sarikurkcü, C.. - In: Industrial Crops and Products, vol. 127, 2018 ; s. 87 ;SCOPUS
[o1] 2019 ~ Slapšyte, G. - Dedonyte, V. - Adomeniene, A. - Lazutka, J.R. - Kazlauskaitė, J. - Ragažinskiene, O. - Venskutonis, P.R.. - In: Food and Chemical Toxicology, Vol. 134, 2019 ; art. no. 110815 ;SCOPUS
[o1] 2019 ~ Mantovska, D.I. - Kapchina, V.M. - Yordanova, Z.P.. - In: Bulgarian Journal of Agricultural Science, Vol. 25, No. 6, 2019 ; s. 1215 ;SCOPUS
[o1] 2020 ~ Alizadeh, F. - Ramezani, M. - Piravar, Z.. - In: Middle East Fertility Society Journal, Vol. 25, No. 1, 2020 ; art. no. 4 ;SCOPUS
[o1] 2021 ~ Pritsas, A. - Tomou, E.M. - Tsitsigianni, E. - Papaemmanouil, C.D. - Diamantis, D.A. - Chatzopoulou, P. - Tzakos, A.G. - Skaltsa, H.. - In: Journal of Biomolecular Structure and Dynamics, Vol. 39, No 17, 2021 ; s. 6466 ;SCOPUS
[o1] 2020 ~ Hussien, T.A. - Mahmoud, A.A. - Mohamed, N.S. - Shahat, A.A. - El-Seedi, H.R. - Hegazy, M.E.F.. - In: Molecules, Vol. 25, No. 9, 2020 ; art. no. 2172 ;SCOPUS
[o1] 2020 ~ Singh, B. - Sahu, P.M. - Sharma, R.A.. - In: Current Bioactive Compounds, Vol. 16, No. 5, 2020 ; s. 680 ;SCOPUS
[o1] 2020 ~ Frezza, C. - de Vita, D. - Toniolo, C. - Ventrone, A. - Tomassini, L. - Foddai, S. - Nicoletti, M. - Guiso, M. - Bianco, A. - Serafini, M.. - In: Fitoterapia, Vol. 147, 2020 ; art. no. 104764 ;SCOPUS
[o1] 2021 ~ Michailidou, A.M. - Tomou, E.M. - Skaltsa, H.. - In: Biochemical Systematics and Ecology, Vol. 94, 2021 ; art. no. 104208 ;SCOPUS
[n1] 2021 zz ~ Sarikurkcü, C. - Ceylan, O. - Benabdallah, A. - Tepe, B.. - In: South African Journal of Botany, Vol. 143, 2021 ; s. 300 ;SCOPUS
[n1] 2022 zz ~ Mantovska, D.I. - Zhiponova, M.K. - Georgiev, M.I. - Alipieva, K. - Tsacheva, I. - Simova, S. - Yordanova, Z.P.. - In: Metabolites, Vol. 12, No. 3, 2022 ; art. no. 251 ;SCOPUS
[n1] 2022 zz ~ Mantovska, D. - Petrova, D. - Yocheva, L. - Yordanova, Z.. - In: BioRisk, Vol. 2022, No. 17, 2022 ; s. 365 ;SCOPUS
[n1] 2022 zz

Háznagy-Radnai, Erzsébet - Czigle, Szilvia - Janicsák, Gábor - Máthé, Imre: Iridoids of *Stachys* species growing in Hungary
In: JPC - Journal of Planar Chromatography - Modern TLC. - Vol. 19, No. 109 (2006), s. 187-190.
- ISSN 0933-4173

Ohlasy (23):

- [o1] 2008 ~ Sherma, J.. - In: Analytical Chemistry, Vol. 80, No. 12, 2008 ; s. 4267 ;SCI
[o1] 2011 ~ Taylor, K. - Rowland, P.. - In: Journal of Ecology, Vol. 99, No. 4, 2011 ; s. 1090 ;SCOPUS
[o1] 2011 ~ Kukic-Marković, J. - Dobric, S. - Jacevic, V. - Topic, A. - Petrovic, S. - Marin, P.. - In: Digest Journal of Nanomaterials and Biostructures, Vol. 6, No. 3, 2011 ; s. 1041 ;SCOPUS
[o1] 2012 ~ Yousefi, M. - Gandomkar, S. - Habibi, Z.. - In: Natural Product Research, Vol. 26, No. 2, 2012 ; s. 151 ;SCOPUS
[o1] 2013 ~ Venditti, A. - Serrilli, A.M. - Di Cecco, M. - Ciaschetti, G. - Andrisano, T. - Bianco, A.. - In: Natural Product Research, Vol. 27, No. 2, 2013 ; s. 193 ;SCOPUS
[o1] 2013 ~ Lazarevic, J.S. - Devic, A.S. - Kitic, D.V. - Zlatkovic, B.K. - Stojanovic, G.S.. - In: Chemistry and Biodiversity, Vol. 10, No. 7, 2013 ; s. 1349 ;SCOPUS
[o1] 2013 ~ Georgiev, M.I. - Ivanovska, N. - Alipieva, K. - Dimitrova, P. - Verpoorte, R.. - In: Phytochemistry, Vol. 92, 2013 ; s. 15 ;SCOPUS
[o1] 2014 ~ Tundis, R. - Peruzzi, L. - Menichini, F.. - In: Phytochemistry, Vol. 102, 2014 ; s. 39 ;SCOPUS
[o1] 2014 ~ Darbyshire, S.J. - Francis, A. - Mulligan, G.A. - Graham, G.L.. - In: Canadian Journal of Plant Science, Vol. 94, No. 4, 2014 ; s. 722 ;SCOPUS
[o1] 2014 ~ Venditti, A. - Bianco, A. - Nicoletti, M. - Quassinti, L. - Bramucci, M. - Lupidi, G. - Vitali, L.A. - Papa, F. - Vittori, S. - Petrelli, D. - Bini, L.M. - Giuliani, C. - Maggi, F.. - In: Chemistry and Biodiversity, Vol. 11, No. 2, 2014 ; s. 261 ;SCOPUS
[o1] 2015 ~ Venditti, A. - Bianco, A. - Quassinti, L. - Bramucci, M. - Lupidi, G. - Damiano, S. - Papa, F. - Vittori, S. - Maleci Bini, L. - Giuliani, C. - Lucarini, D. - Maggi, F.. - In: Chemistry and Biodiversity, Vol. 12, No. 8, 2015 ; s. 1183 ;SCOPUS
[o1] 2016 ~ Venditti, A. - Frezza, C. - Guarcini, L. - Maggi, F. - Bianco, A. - Serafini, M.. - In: Natural Product Research, Vol. 30, No. 2, 2016 ; s. 222 ;SCOPUS
[o1] 2017 ~ Venditti, A. - Frezza, C. - Lorenzetti, L.M. - Maggi, F. - Serafini, M. - Bianco, A.. - In: Journal of Intercultural Ethnopharmacology, Vol. 6, No. 2, 2017 ; s. 153 ;SCOPUS
[o1] 2017 ~ Cüce, M. - Bekircan, T. - Laghari, A.H. - Sökmen, M. - Sökmen, A. - Önay Ucar, E. - Kılıc, A.O.. - In: Indian Journal of Traditional Knowledge, Vol. 16, No. 3, 2017 ; s. 416 ;SCOPUS
[o1] 2019 ~ Selseleh, M. - Hadian, J. - Nejad Ebrahimi, S. - Sonboli, A. - Georgiev, M.I. - Mirjalili, M.H.. - In: Industrial Crops and Products, Vol. 137, 2019 ; s. 125 ;SCOPUS
[o1] 2019 ~ Slapsyte, G. - Dedonyte, V. - Adomeniene, A. - Lazutka, J.R. - Kazlauskaitė, J. - Ragažinskiene, O. - Venskutonis, P.R.. - In: Food and Chemical Toxicology, Vol. 134, 2019 ; art. no. 110815 ;SCOPUS
[o1] 2019 ~ Ascrizzi, R. - Maccioni, S. - Bedini, G. - Flamini, G.. - In: Plant Biosystems, Vol. 153, No. 4, 2019 ; s. 543 ;SCOPUS
[o1] 2020 ~ Bahadori, M.B. - Maggi, F. - Zengin, G. - Asghari, B. - Eskandani, M.. - In: Industrial Crops and Products, Vol. 145, 2020 ; art. no. 112089 ;SCOPUS
[o1] 2020 ~ Frezza, C. - de Vita, D. - Toniolo, C. - Ventrone, A. - Tomassini, L. - Foddai, S. - Nicoletti, M. - Guiso, M. - Bianco, A. - Serafini, M.. - In: Fitoterapia, Vol. 147, 2020 ; art. no. 104764 ;SCOPUS
[o1] 2020 ~ Olennikov, D.N.. - In: Plants, Vol. 9, No. 11, 2020 ; art. no. 1555, s. 30 ;SCOPUS
[n1] 2021 zz ~ Sarikurkcu, C. - Ceylan, O. - Benabdallah, A. - Tepe, B.. - In: South African Journal of Botany, Vol. 143, 2021 ; s. 291-300 ;SCOPUS
[n1] 2022 zz ~ Selvi, S. - Polat, R. - Cakilcioglu, U. - Celep, F. - Dirmenci, T. - Ertug, Z.F.. - In: Turkish Journal of Botany, Vol. 46, No. 4, art. no. 1, 2022 ; s. 283-332 ;SCOPUS
[n1] 2022 zz ~ Sokornova, S.V. - Matveeva, T.V.. - In: Phytochemistry Reviews, Vol. 21, No. 4, 2022 ; s. 1185-1207 ;SCOPUS

Czigle, Szilvia - Tóth, Jaroslav - Háznagy-Radnai, Erzsébet - Csupor, Dezső - Jedlinszki, Nikolett - Tekel'ová, Daniela: *Ginkgo biloba* food supplements on the European market - Adulteration patterns revealed by quality control of selected samples
In: Planta Medica. - Roč. 84, č. 6-7 (2018), s. 475-482. - ISSN (print) 0032-0943
IF (JCR) 2018=2.746

Ohlasy (30):

- [o1] 2018 ~ Heinrich, M.. - In: Food and Chemical Toxicology, Vol. 121, 2018 ; s. 253 ;SCOPUS
- [o1] 2018 ~ Govindaraghavan, S.. - In: Fitoterapia, Vol. 131, 2018 ; s. 159 ;SCOPUS
- [o1] 2019 ~ Ekar, T. - Kreft, S.. - In: Food and Chemical Toxicology, Vol. 123, 2019 ; s. 297 ;SCOPUS
- [o1] 2018 ~ Liu, P.K. - Weng, Z.M. - Ge, G.B. - Li, H.L. - Ding, L.L. - Dai, Z.R. - Hou, X.D. - Leng, Y.H. - Yu, Y. - Hou, J.. - In: International Journal of Biological Macromolecules, Vol. 118, 2018 ; s. 2223 ;SCOPUS
- [o1] 2019 ~ Wang, L.T. - Fan, X.H. - Jian, Y. - Dong, M.Z. - Yang, Q. - Meng, D. - Fu, Y.J.. - In: Journal of Pharmaceutical and Biomedical Analysis, Vol. 170, 2019 ; s. 340 ;SCOPUS
- [o1] 2019 ~ Frommenwiler, D.A. - Booker, A. - Vila, R. - Heinrich, M. - Reich, E. - Canigueral, S.. - In: Journal of Ethnopharmacology, Vol. 243, 2019 ; art. no. 112084 ;SCOPUS
- [o1] 2019 ~ Yaro, P. - Nie, J. - Xu, M. - Zeng, K. - He, H. - Yao, J. - Wang, R. - Zeng, S.. - In: Journal of Ethnopharmacology, Vol. 243, 2019 ; art. no. 112098 ;SCOPUS
- [o1] 2019 ~ Zhao, C. - Han, S. - Yang, S. - Xin, W.. - In: Biomedical Chromatography, Vol. 33, No. 11, 2019 ; art. no. e4667 ;SCOPUS
- [o1] 2020 ~ Wang, L.T. - Yang, Q. - Cui, Q. - Fan, X.H. - Dong, M.Z. - Gao, M.Z. - Lv, M.J. - An, J.Y. - Meng, D. - Zhao, X.H. - Fu, Y.J.. - In: Journal of Cleaner Production, Vol. 244, 2020 ; art. no. 118648 ;SCOPUS
- [o1] 2019 ~ Dhivya, S. - Ragupathy, S. - Kesanakurti, P. - Jeevitha, S. - Noce, I.D. - Newmaster, S.G.. - In: Journal of AOAC International, Vol. 102, No. 6, 2019 ; s. 1786 ;SCOPUS
- [o1] 2020 ~ Nishimon, S. - Yamaguchi, M. - Muraki, H. - Sakai, N. - Nishino, S.. - In: Neuroscience Letters, Vol. 722, 2020 ; art. no. 134832 ;SCOPUS
- [o1] 2020 ~ Ichim, M.C. - Häser, A. - Nick, P.. - In: Frontiers in Pharmacology, Vol. 11, 2020 ; art. no. 876 ;SCOPUS
- [o1] 2020 ~ Houriet, J. - Allard, P.M. - Queiroz, E.F. - Marcourt, L. - Gaudry, A. - Vallin, L. - Li, S. - Lin, Y. - Wang, R. - Kuchta, K. - Wolfender, J.L.. - In: Frontiers in Pharmacology, Vol. 11, 2020 ; art. no. 578346 ;SCOPUS
- [o1] 2020 ~ Hou, X.D. - Hu, Q. - Ma, L.J. - Yu, H.N. - Ge, G.B. - Hou, J.. - In: Yaoxue Xuebao, Vol. 55, No. 7, 2020 ; s. 1493 ;SCOPUS
- [o1] 2021 ~ Guo, Y. - Wang, M. - Gao, C. - Fu, F.F. - El-Kassaby, Y.A. - Wang, T. - Wang, G.. - In: Industrial Crops and Products, Vol. 166, 2021 ; art. no. 113444 ;SCOPUS
- [o1] 2021 ~ Ichim, M.C. - Booker, A.. - In: Frontiers in Pharmacology, Vol. 12, 2021 ; art. no. 666850 ;SCOPUS
- [o1] 2021 ~ Chen, X. - Zhong, W. - Shu, C. - Yang, H. - Li, E.. - In: Natural Product Research, Vol. 35, No 23, 2021 ; s. 5501 ;SCI, SCOPUS
- [o1] 2021 ~ Righetti, L. - Dall'Asta, C. - Bruni, R.. - In: Frontiers in Nutrition, Vol. 8, 2021 ; art. no. 792529 ;SCOPUS
- [n1] 2022 zz ~ Zhang, J. - Wang, D. - Yang, W. - Yu, Y. - Hao, C. - Zhao, A. - Cheng, J. - Liu, Y. - Tan, T. - Chen, S. - Liu, A.. - In: Journal of Pharmaceutical and Biomedical Analysis, Vol. 211, 2022 ; art. no. 114595 ;SCOPUS
- [n1] 2021 zz ~ Zhou, Q. - Li, X. - Jin, M. - Fu, L. - Zhu, J. - Wu, W.. - In: International Journal of Electrochemical Science, Vol. 17, 2022 ; art. no. 220458 ;SCOPUS
- [n1] 2021 zz ~ Vranová, V. - Šaloun, J.. - In: Onkologie (Czech Republic), Vol. 15, No. 6, 2021 ; s. 292 ;SCOPUS
- [n1] 2022 zz ~ Wang, L.T. - Huang, H. - Chang, Y.H. - Wang, Y.Q. - Wang, J.D. - Cai, Z.H. - Efferth, T. - Fu, Y.J.. - In: Phytomedicine, Vol. 102, 2022 ; art. no. 154053 ;SCOPUS
- [n1] 2022 zz ~ Bidikar, C.M. - Hurkadale, P.J. - Nandanwadkar, S.M. - Hegde, H. V.. - In: Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, Vol. 1207, 2022 ; art. no. 123379 ;SCOPUS
- [n1] 2022 zz ~ Zhang, J. - Cheng, J. - Yan, L. - Yu, Y. - Hao, C. - Zhao, A. - Chen, S. - Liu, A.. - In: Phytochemistry, Vol. 203, 2022 ; art. no. 113355 ;SCOPUS
- [n1] 2022 zz ~ Liu, Y. - Xin, H. - Li, W. - Shen, N. - Cui, Y.. - In: Industrial Crops and Products, Vol. 189, 2022 ; art. no. 115851 ;SCOPUS
- [n1] 2022 zz ~ Wang, H.Y. - Qu, C. - Li, M.N. - Li C.R. - Liu, R.Z. - Guo, Z. - Li, P. - Gao, W. - Yang, H.. - In: Journal of Agricultural and Food Chemistry, Vol. 70, No. 45, 2022 ; s. 14394 ;SCOPUS
- [n1] 2022 zz ~ Zhou, Y. - Yang, Y. - Ma, M. - Xie, L. - Yan, A. - Cao, W.. - In: Acta Pharmaceutica, Vol. 72, No. 4, 2022 ; s. 483 - 507 ;SCOPUS

[n1] 2022 zz ~ Boateng, I.D.. - In: Food and Function, Vol. 13, No. 18, 2022 ; s. 9226 - 9242 ;SCOPUS

[n1] 2022 zz ~ Wu, R. - Dong, Q. - Che, Z. - Wang, H. - Cao, J. - Cao, F. - Su, E.. - In: ACS Sustainable Chemistry and Engineering, Vol. 10, No. 50, 2022 ; s. 16958 - 16968 ;SCOPUS

[n1] 2023 zz ~ Gafner, S. - Blumenthal, M. - Foster, S. - Cardellina, J.H. - Khan, I.A. - Upton, R.. - In: Journal of Natural Products, Vol. 86, No. 2, 2023 ; s. 460-472 ;SCOPUS

4

Háznagy-Radnai, Erzsébet - Réthy, Borbála - Czigle, Szilvia - Zupkó, István - Wéber, Edit - Martinek, Tamás - Falkay, György - Máthé, Imre: Cytotoxic activities of *Stachys* species
In: Fitoterapia. - Vol. 79, No. 7-8 (2008), s. 595-597. - ISSN 0367-326X

Ohlasy (37):

[o1] 2009 ~ Conforti, F. - Menichini, F. - Formisano, C. - Rigano, D. - Senatore, F. - Arnold, N.A. - Piozzi, F.. - In: Food Chemistry, Vol. 116, No. 4, 2009 ; s. 905 ;SCOPUS

[o1] 2010 ~ Serbetci, T. - Demirci, B. - Güzelc, C.B. - Kültür, S. - Ergüven, M. - Baser, K.H.C.. - In: Natural Product Communications, Vol.5, No. 9, 2010 ; s. 1374 ;SCOPUS

[o1] 2010 ~ Jankovic, T. - Menkovic, N. - Zdunic, G. - Beara, I. - Balog, K. - Savikin, K. - Mimica-Dukic, N.. - In: Analytical Letters, Vol. 43, No. 16, 2010 ; s. 2495 ;SCOPUS

[o1] 2010 ~ Carratu, B. - Federici, E. - Gallo, F.R. - Geraci, A. - Guidotti, M. - Multari, G. - Palazzino, G. - Sanzini, E.. - In: Annali dell'Istituto Superiore di Sanita, Vol. 46, No. 4, 2010 ; s. 388 ;SCOPUS

[o1] 2011 ~ Kukic-Markovic, J. - Dobric, S. - Jacevic, V. - Topic, A. - Petrovic, S. - Marin, P.. - In: Digest Journal of Nanomaterials and Biostructures, Vol. 6, No. 3, 2011 ; s. 1041 ;SCOPUS

[o1] 2009 ~ Vasiljevic, P. - Najman, S. - Manojlovic, N. - Vukelic, M. - Juskovic, M.. - In: Planta Medica, Vol. 75, No. 9, 2009 ; s. 1048 ;SCI

[o1] 2009 ~ Giuliani, C. - Pellegrino, N.M. - Tirillini, B. - Bini, L.M.. - In: Natural Product Communications, Vol. 4, No. 6, 2009 ; s. 834 ;SCI

[o1] 2012 ~ Ma, L. - Gan, D. - Wang, M. - Zhang, Z. - Jiang, C. - Zeng, X.. - In: Carbohydrate Polymers, Vol. 87, No. 2, 2012 ; s. 1398 ;SCOPUS

[o1] 2012 ~ Masoudi, S. - Rustaiyan, A. - Mohebat, R. - Mosslemin, M.H.. - In: Natural Product Communications, Vol. 7, No. 1, 2012 ; s. 120 ;SCOPUS

[o1] 2012 ~ Khanavi, M. - Manayi, A. - Lotf, M. - Abbasi, R. - Majdzadeh, M. - Ostad, S.N.. - In: Iranian Journal of Pharmaceutical Research, Vol. 11, No. 2, 2012 ; s. 593 ;SCOPUS

[o1] 2012 ~ Xu, W. - Deng, Z. - Guo, H. - Ling, P.. - In: Biomedical Chromatography, Vol. 26, No. 9, 2012 ; s. 1070 ;SCOPUS

[o1] 2013 ~ Venditti, A. - Serrilli, A.M. - Di Cecco, M. - Ciaschetti, G. - Andrisano, T. - Bianco, A.. - In: Natural Product Research, Vol. 27, No. 2, 2013 ; s. 193 ;SCOPUS

[o1] 2013 ~ Erdogan, E.A. - Everest, A. - Martino, L.D. - Mancini, E. - Festa, M. - Feo, V.D.. - In: Natural Product Communications, Vol. 8, No. 11, 2013 ; s. 1640 ;SCOPUS

[o1] 2014 ~ Jassbi, A.R. - Miri, R. - Asadollahi, M. - Javanmardi, N. - Firuzi, O.. - In: Pharmaceutical Biology, Vol. 52, No. 1, 2014 ; s. 67 ;SCOPUS

[o1] 2014 ~ Tundis, R. - Peruzzi, L. - Menichini, F.. - In: Phytochemistry, Vol. 102, 2014 ; s. 39 ;SCOPUS

[o1] 2014 ~ Mamadalieva, N.Z. - Mamedov, N.A. - Craker, L.E. - Tiezzi, A.. - In: Acta Horticulturae, Vol. 1030, 2014 ; s. 70 ;SCOPUS

[o1] 2014 ~ Darbyshire, S.J. - Francis, A. - Mulligan, G.A. - Graham, G.L.. - In: Canadian Journal of Plant Science, Vol. 94, No. 4, 2014 ; s. 722 ;SCOPUS

[o1] 2014 ~ Sevindik, N. - Rencuzogullari, E.. - In: Drug and Chemical Toxicology, Vol. 37, No. 3, 2014 ; s. 302 ;SCOPUS

[o1] 2015 ~ Feng, K. - Chen, W. - Sun, L. - Liu, J. - Zhao, Y. - Li, L. - Wang, Y. - Zhang, W.. - In: Carbohydrate Polymers, Vol. 125, 2015 ; s. 52 ;SCOPUS

[o1] 2015 ~ Leporini, L. - Menghini, L. - Foddai, M. - Petretto, G.L. - Chessa, M. - Tirillini, B. - Pintore, G.. - In: Natural Product Research, Vol. 29, No. 10, 2015 ; s. 907 ;SCOPUS

[o1] 2017 ~ Cüce, M. - Bekircan, T. - Laghari, A.H. - Sökmen, M. - Sökmen, A. - Önay Ucar, E. - Kılıç, A.O.. - In: Indian Journal of Traditional Knowledge, Vol. 16, No. 3, 2017 ; s. 416 ;SCOPUS

[o1] 2017 ~ Hegazy, M.E.F. - Hamed, A.R.- El-Kashoury, E.S.A. - Shaheen, A.M. - Tawfik, W.A. - Paré, P.W. - Abdel-Sattar, E.. - In: Phytochemistry Letters, Vol. 21, 2017 ; s. 156 ;sCOPUS

[o1] 2017 ~ Kilic, Ö. - Özdemir, F.A. - Yildirimli, S.. - In: Progress in Nutrition, Vol. 19, 2017 ; s. 59 ;SCOPUS

[o1] 2018 ~ Ramak, P. - Talei, G.R.. - In: Microbial Pathogenesis, Vol. 124, 2018 ; s. 278 ;SCOPUS

;SCOPUS

[o1] 2018 ~ Olajuyigbe, O.O. - Onibudo, T.E. - Cooposamy, R.M. - Ashafa, A.O.T. - Afolayan, A.J.. - In: International Journal of Pharmacology, Vol. 14, No. 7, 2018 ; s. 912 ;SCOPUS

[o1] 2019 ~ Piatczak, E. - Jelen, A. - Makowczynska, J. - Zielinska, S. - Kuzma, L. - Balcerczak, E.. - In: Industrial Crops and Products, Vol. 137, 2019 ; s. 314 ;SCOPUS

[o1] 2019 ~ Slapšyte, G. - Dedonyte, V. - Adomeniene, A. - Lazutka, J.R. - Kazlauskaitė, J. - Ragažinskiene, O. - Venskutonis, P.R.. - In: Food and Chemical Toxicology, Vol. 134, 2019 ; art. no. 110815 ;SCOPUS

[o1] 2019 ~ Kirkan, B.. - In: Industrial Crops and Products, Vol. 140, 2019 ; art. no. 111639 ;SCOPUS

[o1] 2020 ~ Lian, X. - Wang, N. - Ma, L. - Jiang, H. - Bai, D. - Xue, H. - Ma, Q.. - In: Journal of Pharmaceutical and Biomedical Analysis, Vol. 186, 2020 ; art. no. 113301 ;SCOPUS

[o1] 2020 ~ Frezza, C. - de Vita, D. - Toniolo, C. - Ventrone, A. - Tomassini, L. - Foddai, S. - Nicoletti, M. - Guiso, M. - Bianco, A. - Serafini, M.. - In: Fitoterapia, Vol. 147, 2020 ; art. no. 104764 ;SCOPUS

[o1] 2020 ~ Piatczak, E. - Kuzma, L. - Kozłowska, W. - Lisiecki, P. - Szemraj, M. - Plachno, B.J. - Gonciarz, W. - Chmiela, M. - Matkowski, A. - Zielinska, S.. - In: Industrial Crops and Products, Vol. 158, 2020 ; art. no. 113050 ;SCOPUS

[o1] 2021 ~ Rasgele, P.G. - Dulger, G.. - In: Pharmaceutical Chemistry Journal, Vol. 54, No. 12, 2021 ; s. 1262 ;SCOPUS

[o1] 2021 ~ Karaoglan, E.S. - Gormez, A. - Yilmaz, B. - Kaci, F.N. - Ozgen, U.. - In: Anais da Academia Brasileira de Ciencias, Vol. 93, No. 3, 2021 ; art. no. e20200641 ;SCOPUS

[n1] 2021 zz ~ Sarikurkcu, C. - Ceylan, O. - Benabdallah, A. - Tepe, B.. - In: South African Journal of Botany, Vol. 143, 2021 ; s. 291 - 300 ;SCOPUS

[n1] 2022 zz ~ Mantovska D.I. - Chaneva G.T. - Yordanova Z.P.. - In: Oxidation Communications, Vol. 45, No. 1, 2022 ; s. 51 ;SCOPUS

[n1] 2022 zz ~ Sadeghi, H. - Rostamzadeh, D. - Panahi Kokhdan, E. - Asfaram, A. - Doustimotlagh, A.H. - Hamidi, N. - Hosseini, S.. - In: Evidence-based Complementary and Alternative Medicine, Vol. 2022 ; art. no. 7621599 ;SCOPUS

[n1] 2022 zz ~ Lachowicz-Wisniewska, S. - Pratap-Singh, A. - Kapusta, I. - Kruszynska, A. - Rapak, A. - Ochmian, I. - Cebulak, T. - Zukiewicz-Sobczak, W. - Rubinski, P.. - In: Pharmaceuticals, Vol. 15, No. 7, 2022 ; art. no. 785 ;SCOPUS

[Uložit do rešerše](#)

Farhat, Marína - Tóth, Jaroslav - Héthelyi, B. Éva - Szarka, Sz. - Czigle, Szilvia: Analysis of the essential oil compounds of *Origanum syriacum* L. = Analýza silice *Origanum syriacum* L. In: Acta Facultatis Pharmaceuticae Universitatis Comenianae [elektronický zdroj]. - Roč. 59, č. 2 (2012), s. 6-14 [online]. - ISSN 0301-2298

Ohlasy (16):

[o1] 2015 ~ Gendy, A.N.E. - Leonardi, M. - Mugnaini, L. - Bertelloni, F. - Ebani, V.V. - Nardoni, S. - Mancianti, F. - Hendawy, S. - Omer, E. - Pistelli, L.. - In: Industrial Crops and Products, Vol. 67, 2015 ; s. 207 ;SCOPUS

[o1] 2018 ~ Ali-Shtayeh, M.S. - Jamous, R.M. - Abu-Zaitoun, S.Y. - Akkawi, R.J. - Kalbouneh, S.R. - Dudai, N. - Bernstein, N.. - In: Industrial Crops and Products, Vol. 111, 2018 ; s. 786 ;SCOPUS

[o1] 2018 ~ Ahmed, F.A. - Ouda, N.H.S.E. - Hussein, S.M. - Adel, A.. - In: Indo American Journal of Pharmaceutical Sciences, Vol. 5, No. 1, 2018 ; s. 475 ;SCI

[o3] 2018 ~ Hamed, E.S.. - In: Journal of Pharmacognosy and Phytochemistry, Vol. 7, No. 4, 2018 ; s. 2907

[o1] 2019 ~ Shehadeh, M. - Jaradat, N. - Al-Masri, M. - Zaid, A.N. - Hussein, F. - Khasati, A. - Suaifan, G. - Darwish, R.. - In: Saudi Pharmaceutical Journal, Vol. 27, No. 5, 2019 ; s. 618 ;SCOPUS

[o1] 2019 ~ Jebarah, R. - Hudaib, M. - Bustanji, Y. - Al-Abbassi, R. - Alhourani, N. - Kasabri, V.. - In: Journal of Essential Oil-Bearing Plants, Vol. 22, No. 4, 2019 ; s. 1012 ;SCOPUS

[o1] 2020 ~ Hrnčíč, M.K. - Cor, D. - Simonovska, J. - Knez, Ž. - Kavrakovski, Z. - Rafajlovska, V.. - In: Molecules, Vol. 25, No. 20, 2020 ; art. no. 4735 ;SCOPUS

[o1] 2021 ~ Alwafa, R.A. - Mudalal, S. - Mauriello, G.. - In: Plants, Vol. 10, No. 5, 2021 ; art. no. 1001 ;SCOPUS

[o1] 2021 ~ Shamseddine, L. - Chidiac, J.J.. - In: Odontology, Vol. 109, No. 2, 2021 ; s. 335 ;SCOPUS

[o1] 2021 ~ Zhou, L. - Al-Zahra Kamal Kamel Attia, F. - Meng, L. - Chen, S. - Liu, Z. - Ma, C. - Liu, L. - Kang, W.. - In: Journal of Food Quality, Vol. 2021, 2021 ; art. no. 3271727 ;SCOPUS

[o1] 2021 ~ Mudalal S. - Abu-Khalaf, N.. - In: Food Research, Vol. 5, No. 6, 2021 ; s. 265 ;SCOPUS

[n1] 2022 zz ~ Mesmar, J. - Abdallah, R. - Badran, A. - Maresca, M. - Baydoun, E.. - In: Molecules, Vol. 27, No. 13, 2022 ; art. no. 4272 ;SCOPUS

[n1] 2022 zz ~ AlKahlout, A. - Fardoun, M. - Mesmar, J. - Abdallah, R. - Badran, A. - Nasser, S. A. - Baydoun, S. - Kobeissy, F. - Shaito, A. - Iratni, R. - Muhammad, K. - Baydoun, E.. - In: Frontiers in Oncology, Vol. 12, 2022 ; art. no. 922196 ;SCOPUS

[n1] 2022 zz ~ Dawra, M. - Nehme, N. - Rayess, Y.E. - Beyrouthy, M.E. - Taillandier, P. - Bouajila, J.. - In: South African Journal of Botany, Vol. 150, 2022 ; s. 527 ;SCOPUS

[n1] 2022 zz ~ Hodisan, S. - Pop Maghiar, R. - Groze, A. - Ganea, M. - Stanasel, O.. - In: Studia Universitatis Babes-Bolyai Chemia, Vol. 67, No. 4, 2022 ; s. 353-363 ;SCOPUS

[n1] 2023 zz ~ Shaltout, K.H. - Ahmed, D.A. - Al-Sodany, Y.M. - Haroun, S.A. - El-Khalafy, M.M.. : Cultural Importance Indices of the Endemic Plants in Egypt - In: Egyptian Journal of Botany, Vol. 66, No. 2, 2023 ; s. 223-231 ;SCOPUS

VI.5 - Participation in conducting (leading) the most important research projects or art projects over the last six years

1

Grant NKFI K 132044

„Obsahové látky a ich účinky v nektárov a medoch invázných liečivých rastlín“

„Özön-gyógynövények nektárjának és mézének hatóanyagai és biológiai aktivitása“

„Active compounds and bioactivity of nectar and honey in invasive medicinal plants“

(zodpovedný riešiteľ: Assoc. Prof. Ágnes Farkas, PhD.)

(zodpovedný riešiteľ za UK: doc. PharmDr. Szilvia Czigle, PhD.)

2

Grant APVV-15-0308

„Molekulárno-farmakologické prístupy k inovatívnej terapii reumatoidnej artritídy hodnotenej v experimentálnych podmienkach *in vivo* a *in vitro*.“

„Molecular-pharmacological approaches to innovative therapy of rheumatoid arthritis evaluated under experimental conditions *in vivo* and *in vitro*.“

(zodpovedný riešiteľ: PharmDr. K. Bauerová, DrSc.)

(zodpovedný riešiteľ za UK: doc. PharmDr. Szilvia Czigle, PhD.)

3	Grant OEMONOM No. 2020-1-CZ01-KA203-078218 „Open access Educational Materials On Naturally Occurring Molecules -sources, biological activity and use“ „Open access Educational Materials On Naturally Occurring Molecules -sources, biological activity and use“ (zodpovedný riešiteľ: doc. PharmDr. Přemysl Mladěnka, Ph. D.)
4	Grant VEGA 2/0115/19 „Nové prístupy k liečbe kachexie, zápalu a oxidačného stresu v experimentálnej artritíde: Účinok rôznych rastlinných extraktov z olivových listov, <i>Rhodiola rosea</i> , <i>Tribulus terrestris</i> a extra panenského olivového oleja“ „New approaches to the treatment of cachexia, inflammation and oxidative stress in experimental arthritis: The effect of various plant extracts of olive leaves, <i>Rhodiola rosea</i>, <i>Tribulus terrestris</i> and extra virgin olive oil“ (zodpovedný riešiteľ: PharmDr. Silvester Poništ, PhD.) (zodpovedný riešiteľ za UK: doc. PharmDr. Szilvia Czigle, PhD.)
5	Grant VEGA 1/0226/22 "Antimikróbne účinky malých molekúl rastlín a ich extraktov" "Antimicrobial effects of small plant molecules and their extracts" (zodpovedný riešiteľ: prof. PharmDr. Pavel Mučaji, PhD.)

VII. - Overview of organizational experience related to higher education and research/artistic/other activities

VII.a - Activity, position	VII.b - Name of the institution, board	VII.c - Duration
Coordinator for students with special needs for CU FaF	Comenius University Bratislava, Faculty of Pharmacy; (Center for support of students with special needs)	since 2015
University of the Third Age - Summer University	Comenius University Bratislava	since 2014
Member of the Academic Senate of the Faculty	Comenius University Bratislava, Faculty of Pharmacy	2014 - 2018
Specialisation from Retail Pharmacy - lecturer	Comenius University Bratislava, Faculty of Pharmacy	since 2013
Membership in the Council of the study program for several study programs Comenius University Bratislava	Comenius University Bratislava, Faculty of Pharmacy	since 2022

VIII. - Overview of international mobilities and visits oriented on education and research/artistic/other activities in the given field of study

VIII.a - Name of the institution	VIII.b - Address of the institution	VIII.c - Duration (indicate the duration of stay)	VIII.d - Mobility scheme, employment contract, other (describe)
University of Szeged, Faculty of Pharmacy, Institute of Pharmacognosy, Institute of Pharmaceutical Technology and Regulatory Affairs, Hungary	Eötvös utca 6, H-6720, Szeged, Hungary	since 2001, regularly	GC, HPLC, LC-MS/MS, X-ray analysis; collection of plant materials (Botanical garden Szeged), GC, HPLC courses
University of Pécs, Faculty of Medicine, Institute of Pharmacognosy, Hungary	Rókus u. 2., H-7624 Pécs, Hungary	since 2014, regularly	Project NKFI K 132044; microscopical analysis, ethnobotanical study, collection of plant materials (Botanical garden Pécs); Erasmus+ mobility, lecturer
Semmelweis University in Budapest, Faculty of Pharmacy, Institute of Pharmacognosy, Hungary	Üllői út 26, Budapest, H-1085, Hungary	since 2008, regularly	SPME GC/MS analysis; collection of plant materials (Botanical garden Vácrátót)
Cracow University of Technology, Department C-1	ul. Warszawska 24, PL-31-155, Cracow, Poland	od 2019	LC-MS/MS analysis
Masarykova univerzita, Farmaceutická fakulta, Ústav aplikované farmacie	Palackého třída 1946/1, Královo pole, Brno, Czech republic	since 2000, regularly	history of pharmacy, ethnobotanical study

IX. - Other relevant facts

IX.a - If relevant, other activities related to higher education or research/artistic/other activities are mentioned

Awards:

- Honorable mention and thanks to the Wörwag Fund for the excellent work of the ŠVČ - transnational round /DiS. Daniel Krchňák/ (2021)
- Dean 's Award for diploma work / Ema Balážová/ (2020)
- Rector's Award for diploma work /Viktória Benesová/ (2018)
- Commemorative Award of Faculty of Pharmacy (2017)
- Rector's Award (2015)
- Mátyás Rozsnyay Memory Competition of Lecturers, Hungary - award (2003)
- István Novák Award (2002)
- Competition of Botany Lecturers, Hungarian Society for Biological Sciences, Eötvös Loránd University in Budapest, Hungary - 2nd award (2002)
- Scholarship of European Social Fund N^o. JPD 3 2005/1-049 (2006 - 2008)
- Scholarship of Hungarian Ministry of Education and Culture (2001, 2002)
- Scholarship of Central European Exchange Program for University Studies (2000)
- Erasmus+ Programme - STA mobility (2017/2018)
- Erasmus+ Programme - STA mobility (2018/2019)
- Erasmus+ Programme - SMT mobility (2020/2021)

Memberships:

- Heads of Medicines Agencies (HMA), member of Homeopathic Medicinal Product Working Group (HMPWG) (2014 -)
- State Institute for Drug Control, member of Subcommittee for Phytotherapeutics and Homeopathics (2014 - 2021)
- Hungarian Academy of Science - member of the Society of Hungarian Scientists and Scholars (2008 -)
- Hungarian Society for Pharmaceutical Sciences, member of Section of Medicinal Plants (2005 -)
- Hungarian Society for Separation Sciences (2002 -)
- Slovak Chamber of Pharmacists (2000 - 2004)
- Slovak Society for Pharmaceutical Sciences (1997 -)

Date of last update

19.09.2023