

Research/art/teacher profile of a person

Name and surname	doc. MUDr. Mária Janíčková, PhD., MPH
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	Jessenius Faculty of Medicine in Martin
The seat of the faculty	Malá Hora 10701/4A, 03601 Martin

I. - Basic information

I.1 - Surname	Janíčková
I.2 - Name	Mária
I.3 - Degrees	associate professor, MD., PhD., MPH
I.4 - Year of birth	1969
I.5 - Name of the workplace	Comenius University Jessenius Faculty of Medicine in Martin
I.6 - Address of the workplace	Malá Hora 10701/4A, 036 01 Martin, Slovenská republika
I.7 - Position	head of the department of stomatology and maxillofacial surgery
I.8 - E-mail address	maria.janickova@uniba.sk
I.9 - Hyperlink to the entry of a person in the Register of university staff	https://www.portalvs.sk/regzam/detail/3612
I.10 - Name of the study field in which a person works at the university	dentistry

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	Faculty of medicine Comenius University
II.b - Year	1993
II.c - Study field and programme	dentistry

II.3 - Third degree of higher education

II.a - Name of the university or institution	Faculty of medicine Comenius University
II.b - Year	2007
II.c - Study field and programme	dentistry, oral and maxillofacial surgery

II.4 - Associate professor

II.a - Name of the university or institution	Jessenius faculty of medicine Comenius University
II.b - Year	2020
II.c - Study field and programme	dentistry

II.5 - Professor

II.6 - Doctor of Science (DrSc.)

III. - Current and previous employment

III.a - Occupation-position	III.b - Institution	III.c - Duration
head of the department of stomatology and maxillofacial surgery	Jessenius faculty of medicine, University hospital in Martin	september 2021
assistant professor, doctor of the department of stomatology and maxillofacial surgery	Jessenius faculty of medicine, University hospital in Martin	1995-2021
doctor of the department of stomatology and maxillofacial surgery	Jessenius faculty of medicine, University hospital in Martin	1993-1995

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
1st postgraduate attestation in dentistry	Slovak Medical University Bratislava	1998
2nd postgraduate attestation in dentoalveolar and maxillofacial surgery	Slovak Medical University Bratislava	2009
Master of Public Health	Slovak Medical University Bratislava	2015
Associate professor	Jessenius Faculty of medicine Comenius University	2020

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
Dentoalveolar and Maxillofacial Surgery	Dental medicine	I.+II.	Dentistry, Dental Medicine
	Dental medicine	I.+II.	Dentistry, Dental Medicine
	Dental medicine	I.+II.	Dentistry, Dental Medicine
	Dental medicine	I.+II.	Dentistry, Dental Medicine

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
Dentoalveolar and Maxillofacial Surgery	I.+II.	Dentistry, Dental Medicine
Dental Medicine	III.	Dentistry, Dental Medicine

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
Dental Medicine	Dentistry, Dental Medicine

V.4 - Overview of supervised final theses

V.4.1 - Number of currently supervised theses

V.4.b - Diploma (second degree)	2
V.4.c - Dissertation (third degree)	5

V.4.2 - Number of defended theses

V.4.a - Bachelor's (first degree)	2
V.4.b - Diploma (second degree)	11

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
Dentoalveolar and Maxillofacial Surgery	dental medicine	I.+II.	Dentistry, Dental Medicine
Seminary to the Diploma Thesis	general medicine	I.+II.	General Medicine

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	133
VI.1.b - Over the last six years	38

VI.1.2 - Number of the research/artistic/other outputs registered in the Web of Science or Scopus databases

VI.1.a - Overall	19
VI.1.b - Over the last six years	14

VI.1.3 - Number of citations corresponding to the research/artistic/other outputs

VI.1.a - Overall	185
VI.1.b - Over the last six years	101

VI.1.4 - Number of citations registered in the Web of Science or Scopus databases

VI.1.a - Overall	162
VI.1.b - Over the last six years	100

VI.1.5 - Number of invited lectures at the international, national level

VI.1.a - Overall	0
VI.1.b - Over the last six years	0

VI.2 - The most significant research/artistic/other outputs

1	Janíčková, Mária [UKOLJ305] - Statelová, Dagmar [UKOLJ305] - Stiffel, Walter: Úrazy v maxilofaciálnej oblasti u detí In: Česká stomatologie. - Roč. 103/51, č. 6 (2003), s. 224-228. - ISSN 1210-7891
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2	Malachovský, Igor [UKOLJ] (30%) - Statelová, Dagmar [UKOLJ305] (20%) - Staško, Ján [UKOLFSK] (10%) - Mikušková, Katarína [UKOLJ] (10%) - Smatanová, Michaela [UKOLJ305] (10%) - Janíčková, Mária [KAUT] [UKOLJ305] (20%): Therapeutic effects of arthrocentesis in treatment of temporomandibular joint disorders Lit.: 39 zázň. In: Bratislava medical journal. - Roč. 120, č. 3 (2019), s. 235-239. - ISSN (print) 0006-9248 URL: http://www.elis.sk/download_file.php?product_id=6076&session_id=gppki0954prb9nttalekde5ak6 Registrované v: scopus
3	Halašová, Erika [UKOLJ120] (20%) - Adamkov, Marian [KAUT] [UKOLJ112] (10%) - Matáková, Tatiana [UKOLJ111] (10%) - Výbohov, Desanka [UKOLJ180] (10%) - Antošová, Martina [UKOLJ] (10%) - Janíčková, Mária [UKOLJ305] (10%) - Šingliar, Anton (10%) - Dobrota, Dušan [UKOLJ111] (10%) - Jakušová, Viera [UKOLJ162] (10%): Expression of Ki-67, Bcl-2, survivin and p53 proteins in patients with pulmonary carcinoma In: Respiratory Regulation - The Molecular Approach. Vol. 756. - Dordrecht : Springer, 2013. - S. 15-21. - ISSN 0065-2598. - e-ISBN 978-94-007-4549-0 / ISBN 978-94-007-4548-3
4	Janíčková, Mária [UKOLJ305] (40% [6AH]) - Statelová, Dagmar [UKOLJ305] (40% [6AH]) - Malachovský, Igor [UKOLJ] (20% [3AH]): Textbook of dentistry. - 1. vyd. - Bratislava : Univerzita Lit.: 30 zázň. - ISSN 0006-9248 - ISBN 978-80-000-0000-0
5	Jeseňák, Miloš [UKOLJ270] (60%) - Čiljaková, Miriam [UKOLJ] (10%) - Janíčková, Mária [KAUT] [UKOLJ305] (20%) - Bánovčín, Peter [UKOLJ270] (10%): Omalizumab in An 8-Year-Old Boy With Diabetes Mellitus and Refractory Chronic Spontaneous Urticaria[elektronický dokument] Lit.: 10 zázň.

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

1	Jeseňák, Miloš [UKOLJ270] (60%) - Čiljaková, Miriam [UKOLJ] (10%) - Janíčková, Mária [KAUT] [UKOLJ305] (20%) - Bánovčín, Peter [UKOLJ270] (10%): Omalizumab in An 8-Year-Old Boy With Diabetes Mellitus and Refractory Chronic Spontaneous Urticaria Lit.: 10 zázň.
2	Janíčková, Mária [UKOLJ305] (40%) - Statelová, Dagmar [KAUT] [UKOLJ305] (15%) - Mikušková, Katarína [UKOLJ] (15%) - Jeseňák, Miloš [UKOLJ270] (10%) - Malachovský, Igor [UKOLJ] (20%): Biodegradable versus titanium plates and screws for paediatric facial skeleton fractures Lit.: 31 zázň. In: Bratislava medical journal. - Roč. 119, č. 9 (2018), s. 554-559. - ISSN (print) 0006-9248 Registrované v: scopus
3	Bugová, Gabriela (30%) - Janíčková, Mária [UKOLJ305] (20%) - Uhliarov, Barbora (25%) - Babel'a, Róbert (5%) - Jeseňák, Miloš [KAUT] [UKOLJ270] (20%): The effect of passive smoking on bacterial colonisation of the upper airways and selected laboratory parameters in children [elektronický dokument] Lit.: 34 zázň. In: Acta otorhinolaryngologica Italica [elektronický dokument]. - Roč. 38, č. 5 (2018), s. 431-438 [print]. - ISSN (online) 1827-675X Registrované v: scopus Registrované v: wos
4	Okajčeková, Terézia [UKOLJ120] (40%) - Strnádel, Ján [UKOLJ110] (15%) - Pokusa, Michal [UKOLJ110] (5%) - Záhumenská, Romana [UKOLJ120] (5%) - Janíčková, Mária [UKOLJ305] (5%) - Halašová, Erika [KAUT] [UKOLJ120] (10%) - Škovierová, Henrieta [UKOLJ110] (20%): A Comparative In Vitro Analysis of the Osteogenic Potential of Human Dental Pulp Stem Cells Using Various Differentiation Conditions [elektronický dokument] Lit.: 30 zázň. In: International journal of molecular sciences [elektronický dokument]. - Roč. 21, č. 7 (2020), s. [1-10], art. no. 2280 [online]. - ISSN (online) 1422-0067
5	Okajčeková, Terézia [UKOLJ120] (16.67%) - Záhumenská, Romana [UKOLJ120] (16.666%) - Janíčková, Mária [UKOLJ305] (16.666%) - Michalič, Juraj (16.666%) - Halašová, Erika [UKOLJ120] (16.666%) - Škovierová, Henrieta [KAUT] [UKOLJ110] (16.666%): Zubnékmeňové bunky v regeneratívnej medicíne Lit.: 39 zázň. In: Biologicko-genetické aspekty nádorovej a regeneračnej medicíny. - Martin : Jesseniova lekárska fakulta UK, 2020. - S. 84-89. - ISBN 978-80-8187-079-8

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

1	(Web of Science Core Collection:WOS:000534501800001; Science Citation Index Expanded:000534501800001; SCOPUS:2-s2.0-85085029300) 204412: Omalizumab in children and adolescents with chronic spontaneous urticaria: Case series and review of the literature / Passanisi, Stefano [Autor] ; Arasi, Stefania [Autor] ; Caminiti, Lucia [Autor] ; Crisafulli, Giuseppe [Autor] ; Salzano, Giuseppina [Autor] ; Pajno, Giovanni B. [Autor]. – DOI 10.1111/dth.13489. – SCIE ; WOS CC ; SCOPUS In: Dermatologic Therapy [textový dokument (print)] . – Hoboken (USA) : John Wiley & Sons. – ISSN 1396-0296. – ISSN (online) 1529-8019. – Roč. 33, č. 4 (2020), č. článku e13489 [tlačaná forma]
2	Current Content Connect:CCC:000635209200001; SCOPUS:2-s2.0-85102933733; Web of Science Core Collection:WOS:000635209200001; Science Citation Index Expanded:000635209200001; MEDLINE®:MEDLINE:33727832) 248694: Management of pediatric chronic spontaneous urticaria: A review of current evidence and guidelines / Chang, Jasmine [Autor, 20%] ; Cattelan, Leila [Autor, 20%] ; Ben-Shoshan, Moshe [Autor, 20%] ; Le, Michelle [Autor, 20%] ; Netchiporouk, Elena [Autor, 20%]. – DOI 10.2147/JAA.S249765. – SCIE ; WOS CC ; SCOPUS ; CCC In: Journal of asthma and allergy [elektronický dokument] . – Auckland (Nový Zéland) : Dove Medical Press. – ISSN (online) 1178-6965. – Roč. 14 (2021), 187-199 [online]
3	(Current Content Connect:CCC:000489126600090; Web of Science Core Collection:WOS:000489126600090; Science Citation Index Expanded:000489126600090; SCOPUS:2-s2.0-85072543005) 179712: Bone regeneration potential of uncalcined and unsintered hydroxyapatite/poly l-lactide bioactive/osteoconductive sheet used for maxillofacial reconstructive surgery: An in vivo study / Dong, Quang Ngoc [Autor] ; Kanno, Takahiro [Autor] ; Bai, Yunpeng [Autor] ; Sha, Jingjing [Autor] ; Hideshima, Katsumi [Autor]. – DOI 10.3390/ma12182931. – SCIE ; WOS CC ; SCOPUS ; CCC In: Materials [elektronický dokument] . – Bazilej (Švajčiarsko) : Multidisciplinary Digital Publishing Institute. – ISSN (online) 1996-1944. – Roč. 12, č. 18 (2019), [online]
4	(Web of Science Core Collection:WOS:000669039200004; MEDLINE®:MEDLINE:34161113; Science Citation Index Expanded:000669039200004; SCOPUS:2-s2.0-85109059751) 315038: Analysis of clinical efficiency and early postoperative complications after cranioplasty / Hanko, Martin [Autor, 16.67%] ; Cmarková, Kristína [Korešpondenčný autor, 16.666%] ; Hanzel, Radoslav [Autor, 16.666%] ; Snopko, Pavol [Autor, 16.666%] ; Opšénák, René [Autor, 16.666%] ; Kolarovszki, Branislav [Autor, 16.666%]. – DOI 10.4149/BLL_2021_076. – SCIE ; WOS CC ; SCOPUS In: Bratislava medical journal [textový dokument (print)] [elektronický dokument] : international journal for biomedical sciences and clinical medicine. – Bratislava (Slovensko) : AEPRESS. – ISSN 0006-9248. – ISSN (online) 1336-0345. – Roč. 122, č. 7 (2021), s. 461-468 [tlačaná forma] [online]
5	(SCOPUS:2-s2.0-85108936171) 314667: Recent advances in maxillofacial trauma / Agarwal, Padmanidhi [Autor, 100%]. – SCOPUS In: Dentistry: Advances in Research and Future Directions [textový dokument (print)] [elektronický dokument] / Chawla, Kirti [Zostavovateľ, editor]. – [s.l.] : [s.n.], 2021. – ISBN 9781536190427. – ISBN (elektronické) 9781536190885, 171-199 [tlačaná forma] [online]

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

1	APVV APVV-15-0217 Molecular mechanisms of the influence of statins on the inhibition, proliferation and differentiation of selected stem and tumor cells and their application in regenerative medicine., participant
2	VEGA 1/0178/17 Characterization and proteomic analysis of dental stem cells and differentiated cells., participant
3	MZ grant: 2018/14-UKMT-10 Diagnostic and therapeutic effect of endoscopic assisted arthrocentesis to improve mandible mobility in internal temporomandibular joint disorders, participant

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
Head of the Dept. of stomatology and maxillofacial surgery Jessenius Faculty of medicine and University Hospital in Martin	Comenius University in Bratislava, Jessenius Faculty of medicine and University Hospital in Martin	2021
co-guarantor of the branch Dental Medicine	Comenius University in Bratislava, Jessenius Faculty of medicine	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)
Semmelweis University, Faculty of dentistry, Department of oro-maxillofacial surgery and stomatology	H-1085 Budapest, Mária u. 52.	7.-8. 2003	study stay at professor Gyorgy Szabó
Knappschafts Krankenhaus, Recklinghausen	Dorstener str 151, 45657, Germany, Recklinghausen	5. - 2014	11.th course of orthognathic surgery
AO Foundation, Regional AO CMF Principles Course	Portomaso, Malta	5.- 2011	AO Principles of the operative treatment of the Craniomaxillofacial fractures
Charles University, 1st medical faculty, Department of stomatology	Kateřinská 1660/32 121 08 Praha 2	12.- 2018 a 12.- 2019	3 rd and 4th orthognathic and TMJ surgery course - study stay at professor René Foltán

IX. - Other relevant facts

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

The role of the co-guarantor in the study programme Dental Medicine is also very important, she takes part in the preparation of study plans, subjects information lists and pre-graduate and postgraduate teaching in the programmes of dental medicine, general medicine and nursing on the JMF CU in Martin. The co-guarantor is a member of the examination commission for the practical and oral state examination in the subject of dentoalveolar and maxillofacial surgery, therapeutic dentistry, orthopedic dentistry. She is a member of the commission for the defense of the dissertation of an external form of postgraduate PhD study in the programme of Dental medicine . She is a member of the expert commission of the specialized study program - Maxillofacial Surgery in the programme of Dentistry. She is a member of the examination commission for the practical and oral certification examination for the performance of certified work activities in Dentoalveolar Surgery. She leads practical internships in the subject of Maxillofacial Surgery in the field of specialized training of general practitioners in the fields of otorhinolaryngology, neurosurgery and traumatology.

Date of last update

30.09.2023