

Vedecko/umelecko-pedagogická charakteristika osoby ¹

Research/art/teacher profile of a person ²

Tlačivo VUPCH určuje štruktúru dát Vedecko/umelecko-pedagogickej charakteristiky osoby pre spracovanie príloh žiadostí SAAVS. The form determines the data structure of the Research/art/teacher profile of a person. It is used for processing the annexes to the Slovak Accreditation Agency for Higher Education (SAAHE) applications.

Dátum poslednej aktualizácie / Date of last update:

I. Základné údaje / Basic information	
I.1 Priezvisko / Surname	Ryska
I.2 Meno / Name	Miroslav
I.3 Tituly / Degrees	prof., MUDr., CSc.
I.4 Rok narodenia / Year of birth	1953
I.5 Názov pracoviska / Name of the workplace	Fakulta zdravotníctva a sociálnej práce, Trnavská univerzita v Trnave/Faculty of Health Sciences and Social WORK, Trnava University in Trnava
I.6 Adresa pracoviska / Address of the workplace	Univerzitné nám.1, 918 43 Trnava
I.7 Pracovné zaradenie / Position	prof.
I.8 E-mailová adresa / E-mail address	miroslav.ryska@truni.sk
I.9 Hyperlink na záznam osoby v registri zamestnancov vysokých škôl / Hyperlink to the entry of a person in the Register of university staff	https://www.porlvs/regzam/detail/8870?mode=full
I.10 Názov študijného odboru, v ktorom osoba pôsobí na vysokej škole / Name of the study field in which a person works at the university	Ošetrovatelstvo/Nursing
I.11 ORCID iD ³	0000-002-8759-597X

II. Vysokoškolské vzdelanie a ďalší kvalifikačný rast / Higher education and further qualification growth			
	II.a Názov vysokej školy alebo inštitúcie / Name of the university or institution	II.b Rok / Year	II.c Odbor a program / Study field and programme
II.1 Vysokoškolské vzdelanie prvého stupňa / First degree of higher education			
II.2 Vysokoškolské vzdelanie druhého stupňa / Second degree of higher education			
II.3 Vysokoškolské vzdelanie tretieho stupňa / Third degree of higher education	Fakulta všeobecného lekárstva, Moskva / Faculty of General Medicine, Moscow	1978	Všeobecné lekárstvo/ General Medicine
II.4 Titul docent / Associate professor	Fakulta Detského lekárstva, Univerzita Karlova, Praha/ Charles University, Faculty of Pediatrics, Prague	1992	Chirurgia/surgery
II.5 Titul profesor / Professor	Karlova univerzita Praha / Charles University Prague	2004	Chirurgia/surgery
II.6 Titul DrSc. / Doctor of Science (DrSc.)	Fakulta Detského lekárstva, Univerzita Karlova, Praha/ Charles University, Faculty of Pediatrics, Prague	1983	chirurgia/surgery

III. Súčasná a predchádzajúca zamestnanie / Current and previous employment		
III.a Zamestnanie-pracovné zaradenie / Occupation-position	III.b Inštitúcia / Institution	III.c Časové vymedzenie / Duration
sekundár, aspirant, asistent, docent / secondary, aspirant, assistant, associate professor	3. Lekárska fakulta Univerzity Karlovej / Faculty of Medicine, Charles University	1978 - 1994
prednosta / head	Klinika transplantačnej chirurgie, IKEM, Praha / Department of Transplant Surgery, IKEM, Prague	1994 - 2004
primár/prednosta / primary / head	Chirurgická klinika 2. LF UK a ÚVN, Praha / Department of Surgery, 2nd Medical Faculty, Charles University and Central Hospital, Prague	2004 - 2020
Námestník riaditeľa pre VVI, akademický pracovník / Deputy Director for VVI, academic staff	ÚVN-VFN, Praha	2020 trvá
vysokoškolský pedagóg / teacher	Trnavská univerzita v Trnave / Trnava University in Trnava	2008-trvá

IV. Rozvoj pedagogických, odborných, jazykových, digitálnych a iných zručností / Development of pedagogical, professional, language, digital and other skills		
IV.a Popis aktivity, názov kurzu (ak išlo o kurz), iné / Activity description, course name, other	IV.b Názov inštitúcie / Name of the institution	Rok
Vyučba pregraduálna / postgraduate teaching	2. a 3. Lekárska fakulta Univerzita Karlova, Praha / Faculty of Medicine Charles University	1979 - 1994, 2004 - trvá
Vyučba postgraduálnych študentov / postgraduate teaching	1. Lekárska fakulta Univerzita Karlova, Praha / Faculty of Medicine Charles University	1979 - 1994, 2004 - trvá
Mnohopočetné stáže na chirurgických pracoviskách v Nemecku, Švédsku, USA / multiple internships at surgical sites in Germany, Sweden, USA	ad - VIII	V priebehu rokov 1984 - trvá
Postgraduálny kurz HPB chirurgie Londýn / postgraduate course in HPB surgery, London	Hammersmith Hosp., Londýn / London	1991
Kurz robotickej chirurgie/ robotic surgery course	USA, Francúzsko / France	2005, 2006
STANAG II - angličtina / English	MO Praha	2008

V. Prehľad aktivít v rámci pedagogického pôsobenia na vysokej škole
/ Overview of activities within the teaching career at the university

V.1. Prehľad zabezpečovaných profilových študijných predmetov v aktuálnom akademickom roku podľa študijných programov / Overview of the profile courses taught in the current academic year according to study programmes

V.1.a Názov profilového predmetu / Name of the profile course	V.1.b Študijný program / Study programme	V.1.c Stupeň / Degree	V.1.d Študijný odbor / Field of study
chirurgia/Surgery	Ošetrovateľstvo	I.	Ošetrovateľstvo / Nursing
Anatómia /Anatomy	Ošetrovateľstvo	I.	Ošetrovateľstvo / Nursing

V.2. Prehľad o zodpovednosti za uskutočňovanie, rozvoj a zabezpečenie kvality študijného programu alebo jeho časti na vysokej škole v aktuálnom akademickom roku / 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 year⁴

V.2.a Názov študijného programu / Name of the study programme	V.2.b Stupeň / Degree	V.2.c Študijný odbor / Field of study
Chirurgia / Surgery	I.	Ošetrovateľstvo / Nursing
Anatómia / Anatomy	I.	Ošetrovateľstvo / Nursing

V.3. Prehľad o zodpovednosti za rozvoj a kvalitu odboru habilitačného konania a inauguračného konania v aktuálnom akademickom roku / 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 Názov odboru habilitačného konania a inauguračného konania / Name of the field of habilitation procedure and inaugural procedure	V.3.b Študijný odbor, ku ktorému je priradený / Study field to which it is assigned

V.4. Prehľad vedených záverečných prác / Overview of supervised final theses

	V.4.a Bakalárske (prvý stupeň) / Bachelor's (first degree)	V.4.b Diplomové (druhý stupeň) / Diploma (second degree)	V.4.c Dizertačné (tretí stupeň) / Dissertation (third degree)
V.4.1 Počet aktuálne vedených prác / Number of currently supervised theses	1	0	6
V.4.2 Počet obhájených prác / Number of defended theses	11	7	3

V.5. Prehľad zabezpečovaných ostatných študijných predmetov podľa študijných programov v aktuálnom akademickom roku / Overview of other courses taught in the current academic year according to study programmes

V.5.a Názov predmetu / Name of the course	V.5.b Študijný program / Study programme	V.5.c Stupeň / Degree	V.5.d Študijný odbor / Field of study
Chirurgia / Surgery	Ošetrovateľstvo	I.	ošetrovateľstvo / Nursing
Anatómia / Anatomy	Ošetrovateľstvo	I.	ošetrovateľstvo /Nursing

VI. Prehľad výsledkov tvorivej činnosti / Overview of the research/artistic/other outputs

VI.1. Prehľad výstupov tvorivej činnosti a ošlosov na výstupy tvorivej činnosti / Overview of the research/artistic/other outputs and the corresponding citations		
	VI.1.a Celkovo / Overall	VI.1.b Za posledných šesť rokov / Over the last six years
VI.1.1 Počet výstupov tvorivej činnosti / Number of the research/artistic/other outputs	170	86
VI.1.2 Počet výstupov tvorivej činnosti registrovaných v databázach Web of Science alebo Scopus / Number of the research/artistic/other outputs registered in the Web of Science or Scopus databases	167	53
VI.1.3 Počet ošlosov na výstupy tvorivej činnosti / Number of citations corresponding to the research/artistic/other outputs		
VI.1.4 Počet ošlosov registrovaných v databázach Web of Science alebo Scopus na výstupy tvorivej činnosti / Number of citations registered in the Web of Science or Scopus databases	1187	455
VI.1.5 Počet pozvaných prednášok na medzinárodnej a národnej úrovni / Number of invited lectures at the international, national level	21/244	6/12

VI.2. Najvýznamnejšie výstupy tvorivej činnosti / The most significant research/artistic/other outputs ⁵	
1.	ADC Vedecké práce v zahraničných karentovaných časopisoch Evaluation of clinical relevance of examining K-ras, p16 and p53 mutations along with allelic losses at 9p and 18q in EU-guided fine needle aspirations samples of patients with chronic pancreatitis and pancreatic cancer / C. Salek et al. In: World Journal of Gastroenterology. - ISSN 1007-9327. - Vol. 13, no. 27 (2007), p. 3714-3720.
2.	ADC Vedecké práce v zahraničných karentovaných časopisoch Glomerular filtration rate assessment in individuals after orthotopic liver transplantation based on serum cystatin C levels / O. Schuck et al. In: Liver transplantation. - ISSN 1527-6465. - Vol. 8, no. 7 (2002), p. 594-599.
3.	The association between glutathione S-transferase gene polymorphisms and pancreatic cancer in a central European Slavonic population / D. Vrana et al. In: Mutation Research - Genetic Toxicology and Environmental Mutagenesis. - ISSN 1383-5718. - Vol. 680, Issue 1-2 (2009), s. 78-81.
4.	ADC Vedecké práce v zahraničných karentovaných časopisoch Percutaneous treatment of a superior mesenteric artery pseudoaneurysm using a stent-graft / M. Róček et al. In: American journal of roentgenology. - ISSN 0361-803X. - Vol. 178, no. 6 (2002), ArticleNumber: UNSP 0361-803X/02/1786-1459
5.	ADC Vedecké práce v zahraničných karentovaných časopisoch Duodenopancreatectomy versus duodenum-preserving pancreatic resection for chronic pancreatitis / F. Belina, Josef Fronek, Miroslav Ryska. In: Pancreatology. - ISSN 1424-3903. - Vol. 5, no. 6 (2005), p. 547-552.

VI.3. Najvýznamnejšie výstupy tvorivej činnosti za ostatných šesť rokov / The most significant research/artistic/other outputs over the last six years ⁶	
1.	AAA Vedecké monografie vydané v zahraničných vydavateľstvách Moderné ošetrovanie chronických rán / Andrea Botliková a kol. ; [rec. Miloš Hájek, Peter Kothaj]. - [1. vyd.]. - Praha : Ottovská, 2012. - [94 s.]. - ISBN 978-80-87775-01-1.
2.	AAB Vedecké monografie vydané v domácich vydavateľstvách Adaptácia nástrojov merania v ošetrovatelstve / Lubica Ilieová, Jana Boroňová ; [rec. Gabriela Vörösová, Andrea Bratová, Miron Šramka]. - 1. vyd. - Trnava : Typi Universitatis Tyrnaviensis, 2015. - 166 s. - (Gerontologické ošetrovatelstvo). - ISBN 978-80-8082-910-0.
3.	ADC Vedecké práce v zahraničných karentovaných časopisoch Toward a Consensus on Centralization in Surgery / René Vonlanthen, Peter Lodge, Jeffrey S. Barkun, Olivier Farges, Xavier Rogiers, Kjetil Soreide, Henrik Kehlet, John V. Reynolds, Samuel A. Käser, Peter Naredi, Inne Borel-Rinkes, Sebastiano Biondo, Hugo Pinto-Marques, Michael Gnant, Philippe Nafteux, Miroslav Ryska, Wolf O. Bechstein, Guillaume Martel, Justin B. Dimick, Marek Krawczyk, Attila Oláh, Antonio D. Pinna, Irine Popescu, Pauli A. Puolakkainen, Georgios C. Sotiropoulos, Erkki J. Tukiainen, Henrik Petrowsky, Pierre-Alain Clavien. In: Annals of Surgery. - ISSN 0003-4932. - Vol. 268, Issue 5 (2018), s. 712-724. CurrentContentConnect. - Spôsob prístupu: https://journals.lww.com/annalsofsurgery/Abstract/2018/11000/Toward_a_Consensus_on_Centralization_in_Surgery.3.aspx
4.	ADC Vedecké práce v zahraničných karentovaných časopisoch Gastric duplication cyst communicating to accessory pancreatic lobe: A case report and review of the literature / Michael Rousek, David Kachlík, Andrej Nikov, Jiřina Pintová, Miroslav Ryska. In: World Journal of Clinical Cases. - ISSN 2307-8960. - Vol. 6, Issue 16 (2018), s. 1182-1188 [online]. CurrentContentConnect. - Spôsob prístupu: https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6306634/
5.	ADM Vedecké práce v zahraničných časopisoch registrovaných v databázach Diagnosis and treatment in chronic pancreatitis: an international survey and case vignette study / Yamalissa, Hjalmar C. van Santvoort, Paul Fockens, Marc G. Besselink, Thomas L. Bollen, Marco J. Bruno, Marja A. Boermeester, ... Miroslav Ryska. In: HPB. - ISSN 1365-182X. - Vol. 19, Issue 11 (2017), s. 978-985 [print, online]. WOS. - Spôsob prístupu: https://www.sciencedirect.com/science/article/pii/S1365182X17308560

VI.4. Najvýznamnejšie ošlosy na výstupy tvorivej činnosti / The most significant citations corresponding to the research/artistic/other outputs ⁷	
1.	ADC Vedecké práce v zahraničných karentovaných časopisoch Percutaneous treatment of a superior mesenteric artery pseudoaneurysm using a stent-graft / M. Róček et al. In: American journal of roentgenology. - ISSN 0361-803X. - Vol. 178, no. 6 (2002), ArticleNumber: UNSP 0361-803X/02/1786-1459. Ošlosy: 2013 [1] JESINGER, R. - THORESON, A. - LAMBA, R. Abdominal and Pelvic Aneurysms and Pseudoaneurysms: Imaging Review with Clinical, Radiologic, and Treatment Correlation. In Radiographics, vol. 33, no. 3, 2013, p. e71-e96. ISSN 0271-5333. 2011 [1] MIN, S. et al. Current strategy for the treatment of symptomatic spontaneous isolated dissection of superior mesenteric artery. In Journal of vascular surgery, vol. 54, no. 2, 2011, p. 461-466. ISSN 0741-5214. 2011 [1] JIANG, J. et al. Therapeutic management of superior mesenteric artery aneurysms. In Journal of vascular surgery, vol. 53, no. 6, 2011, p. 1619-1624. ISSN 0741-5214. 2009 [1] FREGO, M. et al. Endovascular Treatment of Acute Pseudoaneurysm Associated to Pancreaticoduodenectomy. In Hepato-Gastroenterology, vol. 56, no. 96, 2009, p. 1738-1741. ISSN 0172-6390. 2008 [1] PASKLINSKY, G. et al. Endovascular Covered Stenting for Visceral Artery Pseudoaneurysm Rupture. Report of 2 Cases and a Summary of the Disease Process and Treatment Options. In Vascular and endovascular surgery, vol. 42, no. 6, 2008, p. 601-606. ISSN 1538-5744. 2008 [1] SAITO, T. et al. Successful treatment of pseudoaneurysms of celiac and superior mesenteric arteries by combined endovascular and surgical approach. In Journal of hepato-biliary-pancreatic surgery, vol. 15, no. 4, 2008, p. 444-448. ISSN 0944-1166. 2007 [1] HORTON, K. - SMITH, C. - FISHMAN, E. MDCT and 3D CT angiography of splanchnic artery aneurysms. In American journal of roentgenology, vol. 189, no. 3, 2007, p. 641-647. ISSN 0361-803X. 2007 [1] WALLACE, M. et al. Superior mesenteric artery pseudoaneurysm following pancreaticoduodenectomy: Management by endovascular stent-graft placement and transluminal thrombin injection. In Cardiovascular and interventional radiology, vol. 30, no. 3, 2007, p. 518-522. ISSN 0174-1551. 2007 [1] KUTLU, R. - ARA, C. - SARAC, K. Bare stent implantation in iatrogenic dissecting pseudoaneurysm of the superior mesenteric artery. In Cardiovascular and interventional radiology, vol. 30, no. 1, 2007, p. 121-123. ISSN 0174-1551. 2007 [1] STOUPIS, C. et al. Stent grafting of acute hepatic artery bleeding following pancreatic resection. In European Radiology, vol. 17, no. 2, 2007, p. 401-408. ISSN 0938-7994. 2007 [1] MILLER, M. et al. Endoluminal embolization and revascularization for complicated mesenteric pseudoaneurysms: A report of two cases and a literature review. In Journal of vascular surgery, vol. 45, no. 2, 2007, p. 381-386. ISSN 0741-5214. 2006 [1] RAY, B. et al. Superior mesenteric artery pseudoaneurysm associated with celiac axis occlusion treated using endovascular techniques. In Cardiovascular and interventional radiology, vol. 29, no. 5, 2006, p. 886-889. ISSN 0174-1551. 2006 [1] WILLIAMS, M. et al. CT-guided percutaneous thrombin injection for treatment of an inferior mesenteric pseudoaneurysm. In Cardiovascular and interventional radiology, vol. 29, no. 4, 2006, p. 669-671. ISSN 0174-1551. 2006 [1] DRESCHER, R. - KOSTER, O. - VON ROTHENBURG, T. Superior mesenteric artery aneurysm stent graft. In Abdominal imaging, vol. 31, no. 1, 2006, p. 113-116. ISSN 0942-8925. 2005 [1] BALLARD, J. et al. Two-graft repair of very proximal superior mesenteric artery aneurysms: A technical note. In Annals of vascular surgery, vol. 19, no. 4, 2005, p. 465-469. ISSN 0890-5096. 2005 [1] SZOPINSKI, P. et al. Percutaneous thrombin injection to complete SMA pseudoaneurysm exclusion after failing of endograft placement. In Cardiovascular and interventional radiology, vol. 28, no. 4, 2005, p. 509-514. ISSN 0174-1551. 2005 [1] GANDINI, R. et al. Endovascular treatment of a giant superior mesenteric artery pseudoaneurysm using a nitinol stent-graft. In Cardiovascular and interventional radiology, vol. 28, no. 1, 2005, p. 102-106. ISSN 0174-1551. 2004 [1] SERIKI, D. et al. Endovascular stent graft: Treatment of pseudoaneurysm of the superior mesenteric artery. In Cardiovascular and interventional radiology, vol. 27, no. 3, 2004, p. 271-273. ISSN 0174-1551.

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2.	<p>ADC Vedecké práce v zahraničných karentovaných časopisoch Duodenopancreatectomy versus duodenum-preserving pancreatic head resection for chronic pancreatitis / F. Belina, Josef Fronek, Miroslav Ryska. In: Pancreatology. - ISSN 1424-3903. - Vol. 5, no. 6 (2005), p. 547-552.</p> <p>Ohlasy:</p> <p>2012 [1] HOFFMEISTER, A. et al. S3-Consensus Guidelines on Definition, Etiology, Diagnosis and Medical, Endoscopic and Surgical Management of Chronic Pancreatitis German Society of Digestive and Metabolic Diseases (DGVS). In Zeitschrift für Gastroenterologie, vol. 50, no. 11, 2012, p. 1176-1224. ISSN 0044-2771.</p> <p>2012 [1] YIN, Z. et al. Surgical Treatment Strategies in Chronic Pancreatitis A Meta-analysis. In Archives of surgery, vol. 147, no. 10, 2012, p. 961-968. ISSN 0004-0010.</p> <p>2012 [1] PROCHOROV, A. et al. Surgical Treatment of Pain in Patients with Chronic Pancreatitis. In Hepato-Gastroenterology, vol. 59, no. 116, 2012, p. 1265-1269. ISSN 0172-6390.</p> <p>2012 [1] PENG, C. et al. Early Experience for the Robotic Duodenum-preserving Pancreatic Head Resection. In World Journal of Surgery, vol. 36, no. 5, 2012, p. 1136-1141. ISSN 0364-2313.</p> <p>2012 [1] PERWAIZ, A. - SINGH, A. - CHAUDHARY, A. Surgery for Chronic Pancreatitis. In Indian Journal of Surgery, vol. 74, no. 1, 2012, p. 47-54. ISSN 0972-2068.</p> <p>2010 [1] MIHALJEVIC, A. - KLEEFF, J. - FRIESS, H. Beger's operation and the Berne modification: origin and current results. In Journal of hepatobiliary-pancreatic sciences, vol. 17, no. 6, 2010, p. 735-744. ISSN 1868-6974.</p> <p>2010 [1] KING, J. et al. A Modern Review of the Operative Management of Chronic Pancreatitis. In American Surgeon, vol. 76, no. 10, 2010, p. 1071-1074. ISSN 0003-1348.</p> <p>2010 [1] VAN LOO, E. et al. Long-term quality of life after surgery for chronic pancreatitis. In British Journal of Surgery, vol. 97, no. 7, 2010, p. 1079-1086. ISSN 0007-1226.</p> <p>2010 [1] ZIELINSKA, D. - DURLIK, M. Quality of life in patients after pancreas resection - review paper. In Przegląd gastroenterologiczny, vol. 5, no. 2, 2010, p. 83-87. ISSN 1895-5770.</p> <p>2009 [1] MCCLAIN, R. et al. A comparison of pancreaticoduodenectomy and duodenum-preserving head resection for the treatment of chronic pancreatitis. In HPB, vol. 11, no. 8, 2009, p. 677-683. ISSN 1365-182X.</p> <p>2008 [1] FARKAS, G. et al. Long-term follow-up after organ-preserving pancreatic head resection in patients with chronic pancreatitis. In Journal of gastrointestinal surgery, vol. 12, no. 2, 2008, p. 308-312. ISSN 1091-255X.</p> <p>2008 [1] MIHAJEVIC, A. et al. Surgical approaches to chronic pancreatitis. In Best Practice & Research in Clinical Gastroenterology, vol. 22, no. 1, 2008, p. 167-181. ISSN 1521-6918.</p> <p>2007 [1] BONATTI, H. et al. Whipple procedure for chronic pancreatitis in a Jehovah's witness. In American Surgeon, vol. 73, no. 9, 2007, p. 935-936. ISSN 0003-1348.</p> <p>2007 [1] FASANELLA, K. et al. Pain in chronic pancreatitis and pancreatic cancer. In Gastroenterology Clinics of North America, vol. 36, no. 2, 2007, p. 335-. ISSN 0889-8553.</p> <p>2007 [1] PEZZILLI, R. et al. Quality of life and clinical indicators for chronic pancreatitis patients in a 2-year follow-up study. In Pancreas, vol. 34, no. 2, 2007, p. 191-196. ISSN 0885-3177.</p> <p>2006 [1] KAIIDO, T. Recent randomized controlled trials in pancreaticoduodenectomy. In Pancreas, vol. 33, no. 3, 2006, p. 228-232. ISSN 0885-3177.</p> <p>2006 [1] JOHNSON, C. - FITZSIMMONS, D. Quality of life after surgery for chronic pancreatitis. In Pancreatology, vol. 6, no. 5, 2006, p. 497-498. ISSN 1424-3903.</p> <p>2014 [1] HUCL, T. - MAČINGA, P. Chronic pancreatitis = Chronická pankreatída. In Kardiologická revue, vol. 16, no. 3, 2014, p. 244-251. ISSN 1212-4540. - SCOPUS</p> <p>2015 [1] SUKHARAMWALA, P. et al. Long-term Outcomes Favor Duodenum-preserving Pancreatic Head Resection over Pylorus-preserving Pancreaticoduodenectomy for Chronic Pancreatitis: A Meta-analysis and Systematic Review. In American Surgeon, vol. 81, no. 9, 2015, p. 909-914. ISSN 0003-1348. - CCC</p> <p>2015 [1] ASSFALG, V. - HUESER, N. - FRIESS, H. Short-term and long-term outcome after interventional and surgical treatment of chronic pancreatitis with inflammatory mass. In BEGER, H. - NAKAO, A. - NEOPTOLEMOS, J. - PENG, S. - SARR, M. (eds.) Pancreatic cancer, cystic neoplasms, and endocrine tumors: diagnosis and management. - ISBN 978-1-118-30781-6, s. 397-411. - WOS</p> <p>2015 [1] HOFFMEISTER, A. et al. English language version of the S3-consensus guidelines on chronic pancreatitis: Definition, aetiology, diagnostic examinations, medical, endoscopic and surgical management of chronic pancreatitis. In Zeitschrift für Gastroenterologie, vol. 53, no. 12, 2015, p. 1447-1495. ISSN 0044-2771. - CCC</p>
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VI.5. Účasť na riešení (vedení) najvýznamnejších vedeckých projektov alebo umeleckých projektov za posledných šesť rokov / Participation in conducting (leading) the most important research projects or art projects over the last six years ⁸	
1.	Grantové projekty IGA MZ ČR – NR 9998-4 – řešitel – Hodnocení kvality života u nemocných s karcinomem pankreatu. 2015
2.	Grantové projekty IGA MZ ČR – NT 13263, NT 13726, NT 12250 – spolurešitel – Zlepšení přežívání lokálně pokročilého, radikálně resectabilního, neoperabilního karcinomu pankreatu použitím kombinace ireverzibilní elektroporace a paliativní chemoterapie. 2015e
3.	Grantové projekty AZV ČR – 15 – 27939A, 15 – 30186A – člen týmu – 1 - Project proposal "Benefit of new "liquid biopsy" technology for monitoring of complex treatment of colorectal carcinoma in stage 3 and 4." 2 - Alarmins in the development and diagnostics of septic complications of tissue injury 2019
4.	Grantové projekty MO ČR – MO 3220, 3270 – řešitel - 1 - POPO MODELY – Chirurgicko – anesteziologické modely pro přípravu zdravotnického personálu pro činnost v polních podmínkách, 2 - NANO OBVAZ – použití nanotechnologie v obvazových materiálech 2018

VII. Prehľad aktivít v organizovaní vysokoškolského vzdelávania a tvorivých činností ⁹ / Overview of organizational experience related to higher education and research/artistic/other activities		
VII.a Aktivita, funkcia / Activity, position	VII.b Názov inštitúcie, grémia / Name of the institution, board	VII.c Časové vymedzenia pôsobenia / Duration
Člen vedeckej rady / member of the Scientific Council	IKEM	1995 - 2004
Člen vedeckej rady / member of the Scientific Council	Z LF UK	1998 - 2014
Člen vedeckej rady / member of the Scientific Council	TU -FZ a SP	2008 - 2014
Vytvorenie simulačného centra laparoskopie chirurgie v ÚVN / creation of a simulation center for laparoscopic surgery	úvn Praha	2017
Založenie Agentúry pre zdravotnícky výskum v ČR / establishment of the Agency for Health Research in the Czech Republic	MZ ČR	2014
Zahájenie programu transplantácie pečene / Launch of a liver transplant program	IKEM Praha	1995
Zahájenie robotickej chirurgie / Launch of a robotic surgery program	ÚVN Praha	2005
Strieborná medaila Senátu ČR / Silver medal of the Senate of the Czech Republic	Senát ČR	2017

VIII. Prehľad zahraničných mobilití a pôsobenia so zameraním na vzdelávanie a tvorivú činnosť v študijnom odbore / Overview of international mobilities and visits oriented on education and research/artistic/ other activities in the given field of study

VIII.a Názov inštitúcie / Name of the institution	VIII.b Sídlo inštitúcie / Address of the institution	VIII.c Obdobie trvania pôsobenia/pobytu (uviesť dátum odkedy do kedy trval pobyt) / Duration (indicate the duration of stay)	VIII.d Mobilitná schéma, pracovný kontrakt, iné (popísať) / Mobility scheme, employment contract, other (describe)
Uppsala - Švédsko	Uppsala - Univerzita	1984 - 5 mesiacov / 5 months	Stáž na chirurgických pracoviskách / Internship at surgical workplaces
Berlin - Buch	Berlin - Buch	opakovane, celkom 3 týždne / repeatedly / together for about 3 weeks	Stáž na chirurgických pracoviskách / Internship at surgical workplaces
Hammersmith - Londýn	Hammersmith - Londýn	1991 - 2 mesiace / 2 months	Stáž na chirurgických pracoviskách / Internship at surgical workplaces
Berlin - Charité	Berlin - Charité	1994 - 4 mesiace / 4 months	Stáž na chirurgických pracoviskách / Internship at surgical workplaces
MtSinai - New YORK	MtSinai - New York	1996 - 5 týždňov / 5 weeks	Stáž na chirurgických pracoviskách / Internship at surgical workplaces
UCLA - USA	UCLA - USA	1997 - 5 týždňov / 5 weeks	Stáž na chirurgických pracoviskách / Internship at surgical workplaces
Sorbonna - Paríž	Sorbonna - Paríž	2005 - týždeň / a week	Stáž na chirurgických pracoviskách / Internship at surgical workplaces

IX. Iné relevantné skutočnosti / Other relevant facts ¹⁰

IX.a Ak je to podstatné, uvádzajú sa iné aktivity súvisiace s vysokoškolským vzdelávaním alebo s tvorivou činnosťou / If relevant, other activities related to higher education or research/artistic/other activities are mentioned

H-index 17, RG score 37.64