

CITATIONS AND ADDITIONAL RESPONSES TO PUBLISHED WORKS

in accordance with section 5, subsection 2, letter f and section 13, subsection 2, letter g of the MU directive on Habilitation Procedures and Professor Appointment Procedures

Citation style selection should adhere to standard usage in a given field. Please list citations found in scholarly, pedagogical and/or other publications¹. The extent of the citation listing is up to the applicant. The applicant decides to list or not to list self-citations² and must specify this decision in the Annex 6. In both cases, the applicant must indicate the total number of citations and the share of self-citations in % in the Annex 7. Each citation may be listed no more than once³.

I do not list self-citations.

A. Citations of scholarly and artistic works by the applicant listed in Annex No. 5

(kumulativní IF: 14,486)

The applicant may replace the list of citations A with

- *a listing from a relevant international database⁴,*
- *or a citation analysis prepared by the Research & Development Office of the MU Rector's Office or another office of the relevant faculty authorized by the dean⁵.*

2021

JABANDZIEV, Petr, Tatsuhiko KAKISAKA, Julia BOHOSOVA, Tereza PINKASOVA, Lumir KUNOVSKY, Ondrej SLABY a Ajay GOEL. MicroRNAs in Colon Tissue of Pediatric Ulcerative Pancolitis Patients Allow Detection and Prognostic Stratification. *Journal of Clinical Medicine* [online]. 2021, **10**(6), 1325. Dostupné z: doi:[10.3390/jcm10061325](https://doi.org/10.3390/jcm10061325)

Citation No.	Citation	International database (WOS, Scopus, etc.)
1	BOHOSOVA, Julia, Adela KUBICKOVA a Ondrej SLABY. lncRNA PVT1 in the Pathogenesis and Clinical Management of Renal Cell Carcinoma. <i>Biomolecules</i> [online]. 2021, 11 (5), 664. Dostupné z: doi: 10.3390/biom11050664	WOS

¹ For example, do not list citations found in students' final theses, citations found in case law, etc. Additional responses of a non-scholarly nature are listed separately in section C. Additional responses.

² The term "self-citation" refers to citing work authored by applicant.

³ In case of more citations in the same citation source, please list them in one bibliographic record. In case a citation corresponds to multiple categories, please list it only once.

⁴ Should the applicant wish to list citations not included in a database as part of the procedure (e.g. in Annex 7), he/she must list these citations using the supplied template.

⁵ The preparation of such an analysis should be agreed in advance with the office in question.

2020

POREDSKA, Karolina, Lumir KUNOVSKY, Filip MAREK, Zdenek KALA, Vladimir PROCHAZKA, Jiri DOLINA, Vladimir ZBORIL, Petra KOVALCIKOVA, Tomas PAVLIK, **Petr JABANDZIEV**, Zdenek PAVLOVSKY, Jakub VLAZNY a Ladislav MITAS. The Influence of Microscopic Inflammation at Resection Margins on Early Postoperative Endoscopic Recurrence After Ileocaecal Resection for Crohn's Disease. *Journal of Crohns & Colitis* [online]. 2020, **14**(3), 361–368. ISSN 1873-9946. Dostupné z: doi:[10.1093/ecco-jcc/jjz153](https://doi.org/10.1093/ecco-jcc/jjz153)

Citation No.	Citation	International database (WOS, Scopus, etc.)
1	ZEMEL, Meir, Elian SOLO a Hagit TULCHINSKY. Does microscopic involvement of the surgical margins after ileocecectomy in Crohn's patients predict early recurrence? <i>International Journal of Colorectal Disease</i> [online]. nedatováno. ISSN 0179-1958. Dostupné z: doi: 10.1007/s00384-021-03941-7	WOS, Scopus
2	TANDON, P., G. MALHI, D. ABDALI, E. POGUE, J.K. MARSHALL, A. DE BUCK VAN OVERSTRAETEN, R. RIDDELL a N. NARULA. Active Margins, Plexitis, and Granulomas Increase Postoperative Crohn's Recurrence: Systematic Review and Meta-analysis. <i>Clinical Gastroenterology and Hepatology</i> [online]. 2021, 19 (3), 451–462. Dostupné z: doi: 10.1016/j.cgh.2020.08.014	Scopus
3	SHAH, Ravi S. a Benjamin H. CLICK. Medical therapies for postoperative Crohn's disease. <i>Therapeutic Advances in Gastroenterology</i> [online]. 2021, 14 , 1756284821993581. ISSN 1756-283X. Dostupné z: doi: 10.1177/1756284821993581	WOS, Scopus
4	SENSI, B., L. SIRAGUSA, C. EFRATI, L. PETAGNA, M. FRANCESCHILLI, V. BELLATO, A. ANTONELLI, C. ARCUDI, M. CAMPANELLI, S. INGALLINELLA, A. M. GUIDA a A. DIVIZIA. The Role of Inflammation in Crohn's Disease Recurrence after Surgical Treatment. <i>Journal of Immunology Research</i> [online]. 2020, 2020 , 8846982. ISSN 2314-8861. Dostupné z: doi: 10.1155/2020/8846982	WOS, Scopus
5	MOHAN, H.M. a J.C. COFFEY. Potential roles of the mesentery in Crohn's disease. <i>Seminars in Colon and Rectal Surgery</i> [online]. 2020, 31 (2). Dostupné z: doi: 10.1016/j.scrs.2020.100743	Scopus
6	KOTZE, Paulo Gustavo a Takayuki YAMAMOTO. Microscopic Inflammation at Ileocaecal Resection Margins in Crohn's Disease: Prevent Recurrence or Treat Residual Disease? <i>Journal of Crohns & Colitis</i> [online]. 2020, 14 (6), 872–873. ISSN 1873-9946. Dostupné z: doi: 10.1093/ecco-jcc/jjz172	WOS, Scopus

JABANDZIEV, Petr, Julia BOHOSOVA, Tereza PINKASOVA, Lumir KUNOVSKY, Ondrej SLABY a Ajay GOEL. The Emerging Role of Noncoding RNAs in Pediatric Inflammatory Bowel Disease. *Inflammatory Bowel Diseases* [online]. 2020, **26**(7), 985–993. ISSN 1078-0998. Dostupné z: doi:[10.1093/ibd/izaa009](https://doi.org/10.1093/ibd/izaa009)

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1	BOHOSOVA, Julia, Adela KUBICKOVA a Ondrej SLABY. lncRNA PVT1 in the Pathogenesis and Clinical Management of Renal Cell Carcinoma. <i>Biomolecules</i> [online]. 2021, 11 (5), 664. Dostupné z: doi: 10.3390/biom11050664	WOS
2	GABLO, Natalia, Karolina TRACHTOVA, Vladimir PROCHAZKA, Jan HLAVSA, Tomas	WOS

GROLICH, Igor KISS, Josef SROVNAL, Alona REHULKOVA, Martin LOVECEK, Pavel SKALICKY, Ioana BERINDAN-NEAGOE, Zdenek KALA a Ondrej SLABY. Identification and Validation of Circulating Micrnas as Prognostic Biomarkers in Pancreatic Ductal Adenocarcinoma Patients Undergoing Surgical Resection. <i>Journal of Clinical Medicine</i> [online]. 2020, 9 (8), 2440. Dostupné z: doi: 10.3390/jcm9082440

DITE, Petr, Martin BLAHO, Martina BOJKOVA, **Petr JABANDZIEV** a Lumir KUNOVSKY. Nonalcoholic Fatty Pancreas Disease: Clinical Consequences. *Digestive Diseases* [online]. 2020, **38**(2), 143–149. ISSN 0257-2753. Dostupné z: doi:[10.1159/000505366](https://doi.org/10.1159/000505366)

Citation No.	Citation	International database (WOS, Scopus, etc.)
1	KATSIKI, Niki a Dimitri P. MIKHAILIDIS. Perivascular Adipose Tissue: Pathophysiological Links With Inflammation, Atherosclerosis, and Thrombosis. <i>Angiology</i> [online]. nedatováno, 00033197211014676. ISSN 0003-3197. Dostupné z: doi: 10.1177/00033197211014676	WOS, Scopus
2	FILIPPATOS, T. D., K. ALEXAKIS, V. MAVRIKAKI a D. P. MIKHAILIDIS. Nonalcoholic Fatty Pancreas Disease: Role in Metabolic Syndrome, „Prediabetes,” Diabetes and Atherosclerosis. <i>Digestive Diseases and Sciences</i> [online]. nedatováno. ISSN 0163-2116. Dostupné z: doi: 10.1007/s10620-021-06824-7	WOS, Scopus
3	SUN, Pengtao, Chunzhi FAN, Rengui WANG, Tongwei CHU, Xiaoli SUN, Dongxue ZHANG a Xuechao DU. Computed Tomography-Estimated Pancreatic Steatosis is Associated with Carotid Plaque in Type 2 Diabetes Mellitus Patients: A Cross-Sectional Study from China. <i>Diabetes Metabolic Syndrome and Obesity-Targets and Therapy</i> [online]. 2021, 14 , 1329–1337. ISSN 1178-7007. Dostupné z: doi: 10.2147/DMSO.S299060	WOS, Scopus
4	SIMOES E SILVA, Lucas de Lucena, Matheus Santos DE SOUSA FERNANDES, Eline Autran DE LIMA, Jose Tadeu STEFANO, Claudia P. OLIVEIRA a Jose JUKEMURA. Fatty Pancreas: Disease or Finding? <i>Clinics</i> [online]. 2021, 76 , e2439. ISSN 1807-5932. Dostupné z: doi: 10.6061/clinics/2021/e2439	WOS, Scopus
5	RAMOS, A.M., D.C. ROBINOT, I.C. AGUADO, E.S. LOBATO, M.G. DÍAZ a E.M. BENÍTEZ. Pancreatic steatosis, casual finding or risk factor? <i>Pediatría de Atención Primaria</i> . 2020, 22 (86), 181–183.	Scopus
6	PIETROBON, Carla Bruna, Patricia Cristina LISBOA, Iala Milene BERTASSO, Thamara Cherem PEIXOTO, Patricia Novaes SOARES, Elaine DE OLIVEIRA, Kissila RABELO, Jorge Jose DE CARVALHO, Alex Christian MANHAES a Egberto Gaspar DE MOURA. Pancreatic steatosis in adult rats induced by nicotine exposure during breastfeeding. <i>Endocrine</i> [online]. 2021, 72 (1), 104–115. ISSN 1355-008X. Dostupné z: doi: 10.1007/s12020-020-02579-9	WOS, Scopus
7	KOZAWA, Junji a Ichihiro SHIMOMURA. Ectopic Fat Accumulation in Pancreas and Heart. <i>Journal of Clinical Medicine</i> [online]. 2021, 10 (6), 1326. Dostupné z: doi: 10.3390/jcm10061326	WOS
8	FUJII, Yuki, Kazuyuki MATSUMOTO, Hironari KATO, Tatsuhiro YAMAZAKI, Takeshi TOMODA, Shigeru HORIGUCHI, Koichiro TSUTSUMI, Kenji NISHIDA, Takehiro TANAKA, Keiji HANADA a Hiroyuki OKADA. Endoscopic ultrasonography findings of pancreatic parenchyma for predicting subtypes of intraductal papillary mucinous neoplasms. <i>Pancreatology</i> [online]. 2021, 21 (3), 622–629. ISSN 1424-3903. Dostupné z: doi: 10.1016/j.pan.2021.01.026	WOS, Scopus
9	KUBOTA, Ryuichi, Nobuhiko HAYASHI, Kaori KINOSHITA, Takashi SAITO, Kazuaki OZAKI, Yoshimichi UEDA, Mutsumi TSUCHISHIMA, Mikihiro TSUTSUMI a Joseph GEORGE. Inhibition of gamma-glutamyltransferase ameliorates ischaemia-reoxygenation tissue damage in rats with hepatic steatosis. <i>British Journal of Pharmacology</i> [online].	WOS, Scopus

	2020, 177 (22), 5195–5207. ISSN 0007-1188. Dostupné z: doi: 10.1111/bph.15258	
10	GARCIA-COSTELA, María, Julia ESCUDERO-FELIU, Jose D. PUENTES-PARDO, Sara Moreno SAN JUAN, Sonia MORALES-SANTANA, Sandra RIOS-ARRABAL, Angel CARAZO a Josefa LEON. Circadian Genes as Therapeutic Targets in Pancreatic Cancer. <i>Frontiers in Endocrinology</i> [online]. 2020, 11 , 638. ISSN 1664-2392. Dostupné z: doi: 10.3389/fendo.2020.00638	WOS, Scopus

2019

URIK, Milan, Pavel HURNIK, Dusan ZIAK, Josef MACHAC, Ivo SLAPAK, Oldrich MOTYKA a **Petr JABANDZIEV**. Immunohistochemical analysis of retraction pocket pars tensa of tympanic membrane in children. *International Journal of Pediatric Otorhinolaryngology* [online]. 2019, **122**, 111–116. ISSN 0165-5876. Dostupné z: doi:[10.1016/j.ijporl.2019.04.008](https://doi.org/10.1016/j.ijporl.2019.04.008)

Citation No.	Citation	International database (WOS, Scopus, etc.)
1	SLEK, Akif, Murat SONGU, Mustafa Koray BALCI a Ibrahim ALADAG. The Role of Serum Adhesion Molecules s-ICAM-1 and s-VCAM-1 in Chronic Otitis Media Pathogenesis: A Prospective Controlled Study. <i>Indian Journal of Otolaryngology and Head & Neck Surgery</i> [online]. nedatováno. ISSN 2231-3796. Dostupné z: doi: 10.1007/s12070-020-02141-z	WOS, Scopus
2	URIK, Milan, Miroslav TEDLA a Pavel HURNIK. Pathogenesis of Retraction Pocket of the Tympanic Membrane-A Narrative Review. <i>Medicina-Lithuania</i> [online]. 2021, 57 (5), 425. ISSN 1010-660X. Dostupné z: doi: 10.3390/medicina57050425	WOS, Scopus
3	HUSSAIN, Zahid a Renjun PEI. Necessities, opportunities, and challenges for tympanic membrane perforation scaffolding-based bioengineering. <i>Biomedical Materials</i> [online]. 2021, 16 (3), 032004. ISSN 1748-6041. Dostupné z: doi: 10.1088/1748-605X/abcf5d	WOS, Scopus
4	ANIKIN, I.A., T.A. BOKUCHAVA, N.N. KHAMGUSHKEEVA a A.D. KNYAZEVA. Predictors of recurrent pathology and prognosis of the results of surgical treatment of patients with acquired middle-ear cholesteatoma. <i>Vestnik Otorinolaringologii</i> [online]. 2020, 85 (4), 6–10. Dostupné z: doi: 10.17116/otorino2020850416	Scopus

POREDSKA, Karolina, Lumir KUNOVSKY, Vladimir PROCHAZKA, Jiri DOLINA, Miroslava CHOVANCOVA, Jakub VLAZNY, Tomas ANDRASINA, Michal EID, **Petr JABANDZIEV**, Petr KYSELA a Zdenek KALA. Triple malignancy (NET, GIST and pheochromocytoma) as a first manifestation of neurofibromatosis type-1 in an adult patient. *Diagnostic Pathology* [online]. 2019, **14**, 77. Dostupné z: doi:[10.1186/s13000-019-0848-7](https://doi.org/10.1186/s13000-019-0848-7)

Citation No.	Citation	International database (WOS, Scopus, etc.)
1	ARIF, Arif A., Peter T. W. KIM, Adrienne MELCK, Andrew CHURG, Zachary SCHWARTZ a Heather C. STUART. Pancreatic Gastrinoma, Gastrointestinal Stromal Tumor (GIST), Pheochromocytoma, and Hurthle Cell Neoplasm in a Patient with Neurofibromatosis Type 1: A Case Report and Literature Review. <i>American Journal of Case Reports</i> [online]. 2021, 22 , e927761. Dostupné z: doi: 10.12659/AJCR.927761	WOS, Scopus
2	GREGORIO, Cleandra, Clevia ROSSET, Laura da Silva ALVES, Cristina Brinkmann OLIVEIRA NETTO, Simone Marcia DOS SANTOS MACHADO, Vivian Pierri BERSCH,	WOS, Scopus

	Alessandro Bersch OSVALDT a Patricia ASHTON-PROLLA. Synchronous Periampullary Tumors in a Patient With Pancreas Divisum and Neurofibromatosis Type 1. <i>Frontiers in Genetics</i> [online]. 2020, 11 , 395. Dostupné z: doi: 10.3389/fgene.2020.00395	
3	GABLO, Natalia, Karolina TRACHTOVA, Vladimir PROCHAZKA, Jan HLAVSA, Tomas GROLICH, Igor KISS, Josef SROVNAL, Alona REHULKOVA, Martin LOVECEK, Pavel SKALICKY, Ioana BERINDAN-NEAGOE, Zdenek KALA a Ondrej SLABY. Identification and Validation of Circulating Micrnas as Prognostic Biomarkers in Pancreatic Ductal Adenocarcinoma Patients Undergoing Surgical Resection. <i>Journal of Clinical Medicine</i> [online]. 2020, 9 (8), 2440. Dostupné z: doi: 10.3390/jcm9082440	WOS
4	VONGSUMRAN, N., S. KONGKARNKA, P. WATANAWITTAWAS, P. WATANAWITTAWAS a W. MANOSROI. Pheochromocytoma and gastrointestinal stromal tumours in an adult neurofibromatosis type 1 patient: A rare co-occurrence. <i>BMJ Case Reports</i> [online]. 2020, 13 (6). Dostupné z: doi: 10.1136/bcr-2020-235129	WOS, Scopus

FORMANKOVA, Renata, Veronika KANDEROVA, Marketa RACKOVA, Michael SVATON, Tomas BRDICKA, Petr RIHA, Petra KESLOVA, Ester MEJSTRIKOVA, Marketa ZALIOVA, Tomas FREIBERGER, Hana GROMBIRIKOVA, Zuzana ZEMANOVA, Marcela VLKOVA, Filip FENCL, Ivana COPOVA, Jiri BRONSKY, **Petr JABANDZIEV**, Petr SEDLACEK, Jana SOUKALOVA, Ondrej ZAPLETAL, Jan STARY, Jan TRKA, Tomas KALINA, Karolina Skvarova KRAMARZOVA, Eva HLAVACKOVA, Jiri LITZMAN a Eva FRONKOVA. Novel SAMD9 Mutation in a Patient With Immunodeficiency, Neutropenia, Impaired Anti-CMV Response, and Severe Gastrointestinal Involvement. *Frontiers in Immunology* [online]. 2019, **10**, 2194. ISSN 1664-3224. Dostupné z: doi:[10.3389/fimmu.2019.02194](https://doi.org/10.3389/fimmu.2019.02194)

Citation No.	Citation	International database (WOS, Scopus, etc.)
1	MITSUI-SEKINAKA, Kanako, Satoshi NARUMI, Yujin SEKINAKA, Kenji UEMATSU, Yusuke YOSHIDA, Naoko AMANO, Hirohito SHIMA, Tomonobu HASEGAWA a Shigeaki NONOYAMA. Clinical and Immunological Analyses of Ten Patients with MIRAGE Syndrome. <i>Journal of Clinical Immunology</i> [online]. 2021, 41 (3), 709–711. ISSN 0271-9142. Dostupné z: doi: 10.1007/s10875-020-00964-7	WOS, Scopus
2	SAHOO, Sushree S., Emilia J. KOZYRA a Marcin W. WLODARSKI. Germline predisposition in myeloid neoplasms: Unique genetic and clinical features of GATA2 deficiency and SAMD9/SAMD9L syndromes. <i>Best Practice & Research Clinical Haematology</i> [online]. 2020, 33 (3), 101197. ISSN 1521-6926. Dostupné z: doi: 10.1016/j.beha.2020.101197	WOS, Scopus

2014

JABANDZIEV, Petr, Michal SMEREK, Jaroslav MICHALEK, Michal FEDORA, Lucie KOSINOVA, Jaroslav A. HUBACEK a Jaroslav MICHALEK. Multiple gene-to-gene interactions in children with sepsis: a combination of five gene variants predicts outcome of life-threatening sepsis. *Critical Care* [online]. 2014, **18**(1), R1. ISSN 1466-609X. Dostupné z: doi:[10.1186/cc13174](https://doi.org/10.1186/cc13174)

Citation No.	Citation	International database (WOS, Scopus, etc.)

		etc.)
1	KULIZHNIKOV, G.V., E.G. FURMAN a A. V. NIKOLENKO. Diagnostic value of laboratory markers of neonatal sepsis in premature infants. <i>Pediatrics - Zhurnal im G.N. Speranskogo</i> [online]. 2021, 100 (1), 95-100. Dostupné z: doi: 10.24110/0031-403X-2021-100-1-95-100	Scopus
2	LU, Hongxiang, Dalin WEN, Jianhui SUN, Juan DU, Liang QIAO, Huacai ZHANG, Ling ZENG, Lianyang ZHANG, Jianxin JIANG a Anqiang ZHANG. Polygenic Risk Score for Early Prediction of Sepsis Risk in the Polytrauma Screening Cohort. <i>Frontiers in Genetics</i> [online]. 2020, 11 , 545564. Dostupné z: doi: 10.3389/fgene.2020.545564	WOS, Scopus
3	GOURD, Nicholas M. a Nikitas NIKITAS. Multiple Organ Dysfunction Syndrome. <i>Journal of Intensive Care Medicine</i> [online]. 2020, 35 (12), 1564–1575. ISSN 0885-0666. Dostupné z: doi: 10.1177/0885066619871452	WOS, Scopus
4	ZHAO, Yan a Yuan-Guo ZHOU. Heat Shock Protein 90 in Severe Trauma. In: A. a. A. ASELA a P. KAUR, ed. <i>Heat Shock Protein 90 in Human Diseases and Disorders</i> . Cham: Springer International Publishing Ag, 2019, s. 533–545. ISBN 978-3-030-23158-3.	WOS
5	BARA, L., J. EGLITE, P. OSS, V. CAUCE, V. LIETUVIETIS, L. VIKSNA, E. HAGINA a A. KRUMINA. HLA Class II-DRB,-DQA and-DQB genotypes in peripheral blood shows shifts during the course of sepsis. <i>Proceedings of the Latvian Academy of Sciences, Section B: Natural, Exact, and Applied Sciences</i> [online]. 2019, 73 (1), 10-16. ISSN 1407-009X. Dostupné z: doi: 10.2478/prolas-2019-0002	Scopus
6	KHAERTYNOV, H.S., V.A. ANOKHIN, G.R. KHASANOVA, A.A. RIZVANOV, Y.N. DAVIDYUK, S.A. LYUBIN, L.L. PANKRATYEVA, V.E. MUKHIN a N.N. VOLODIN. Genes polymorphism of innate immunity in children with neonatal sepsis. <i>Pediatrics - Zhurnal im G.N. Speranskogo</i> [online]. 2019, 98 (2), 69–74. Dostupné z: doi: 10.24110/0031-403X-2019-98-2-69-74	Scopus
7	VARLJEN, Tatjana, Olgica RAKIC, Gordana SEKULOVIC, Biljana JEKIC, Nela MAKSIMOVIC, Milica Rankovic JANEVSKI, Ivana NOVAKOVIC a Tatjana DAMNJANOVIC. Association between Tumor Necrosis Factor-alpha Promoter-308 G/A Polymorphism and Early Onset Sepsis in Preterm Infants. <i>Tohoku Journal of Experimental Medicine</i> [online]. 2019, 247 (4), 259–264. ISSN 0040-8727. Dostupné z: doi: 10.1620/tjem.247.259	WOS, Scopus
8	KRUZEL, Marian L., Mark KRUZEL a Jeffrey K. ACTOR. <i>Systemic Inflammatory Response Syndrome (SIRS) as an Insult-Induced Immune Dissonance: A Role for Lactoferrin</i> . London: Academic Press Ltd-Elsevier Science Ltd, 2019. ISBN 978-0-12-813833-5.	WOS, Scopus
9	MILIARAKI, Marianna, Efrossini BRIASSOULI, Stavroula ILIA a George BRIASSOULIS. Heat Shock Protein Responses in Septic Patients. In: A. a. A. ASELA a P. KAUR, ed. <i>Regulation of Heat Shock Protein Responses</i> . Dordrecht: Springer, 2018, s. 379–394. ISBN 978-3-319-74715-6.	WOS
10	MARTIN, Snehal L., Saamil DESAI, Ruchi NANAVATI, Roshan B. COLAH, Kanjaksha GHOSH a Malay B. MUKHERJEE. Innate immune gene polymorphisms and their association with neonatal sepsis. <i>Infection Genetics and Evolution</i> [online]. 2018, 62 , 205–210. ISSN 1567-1348. Dostupné z: doi: 10.1016/j.meegid.2018.04.037	WOS, Scopus
11	LU, Hong-xiang, Jian-hui SUN, Da-lin WEN, Juan DU, Ling ZENG, An-qiang ZHANG a Jian-xin JIANG. LBP rs2232618 polymorphism contributes to risk of sepsis after trauma. <i>World Journal of Emergency Surgery</i> [online]. 2018, 13 , 52. ISSN 1749-7922. Dostupné z: doi: 10.1186/s13017-018-0214-1	WOS, Scopus
12	WANG, Caixia, Shaoyong LUAN, Ming LI, Ruiyun ZHANG a Xiuxia CHEN. Determination of Biomarkers for Neonatal Sepsis Based on Differential Modules. <i>Iranian Red Crescent Medical Journal</i> [online]. 2017, 19 (3), e41102. ISSN 2074-1804. Dostupné z: doi: 10.5812/ircmj.41102	WOS, Scopus
13	TAVLADAKI, Theonymfi, Anna Maria SPANAKI, Helen DIMITRIOU, Efmorfia KONDILI, Christianna CHOULAKI, Dimitris GEORGOPOULOS a George BRIASSOULIS. Similar Metabolic, Innate Immunity, and Adipokine Profiles in Adult and Pediatric Sepsis Versus Systemic Inflammatory Response Syndrome-A Pilot Study. <i>Pediatric Critical Care Medicine</i> [online]. 2017, 18 (11), E494–E505. ISSN 1529-7535. Dostupné z: doi: 10.1097/PCC.0000000000001300	WOS

14	KHAERTYNOV, Khalit S., Vladimir A. ANOKHIN, Albert A. RIZVANOV, Yuri N. DAVIDUK a Sergei A. LUBIN. Genetic Polymorphisms and Bacterial Infections in Neonates. <i>Bionanoscience</i> [online]. 2017, 7(1), 78–84. ISSN 2191-1630. Dostupné z: doi: 10.1007/s12668-016-0298-6	WOS, Scopus
15	KHAERTYNOV, Kh S., S. V. BOICHUK, S. F. KHAIBOULLINA, V. A. ANOKHIN, A. A. ANDREEVA, V. C. LOMBARDI, M. A. SATRUTDINOV, E. A. AGAFONOVA a A. A. RIZVANOV. Comparative Assessment of Cytokine Pattern in Early and Late Onset of Neonatal Sepsis. <i>Journal of Immunology Research</i> [online]. 2017, 2017, 8601063. ISSN 2314-8861. Dostupné z: doi: 10.1155/2017/8601063	WOS, Scopus
16	GEORGESCU, Anca Meda, Bianca Liana GRIGORESCU, Ioana Raluca CHIRTES, Alexander A. VITIN a Raluca Stefania FODOR. The Relevance of Coding Gene Polymorphisms of Cytokines and Cellular Receptors in Sepsis. <i>Journal of Critical Care Medicine</i> [online]. 2017, 3(1), 5–11. ISSN 2393-1809. Dostupné z: doi: 10.1515/jccm-2017-0001	WOS
17	GEORGESCU, Anca Meda, Claudia BANESCU, Iudita BADEA, Valeriu MOLDOVAN, Adina HUTANU, Septimiu VOIDAZAN, Minodora DOBREANU a Leonard AZAMFIREI. IL-6 gene polymorphisms and sepsis in ICU adult romanian patients: a prospective study. <i>Revista Romana De Medicina De Laborator</i> [online]. 2017, 25(1), 75–89. ISSN 1841-6624. Dostupné z: doi: 10.1515/rrlm-2016-0044	WOS, Scopus
18	NAJIB, A.G. a G. MAYA. Role of bactericidal/permeability-increasing protein (BPI) in sepsis and liver cirrhosis, and its clinical implications. <i>Anti-Infective Agents</i> [online]. 2016, 14(2), 76–83. Dostupné z: doi: 10.2174/2211352514666160819161520	Scopus
19	ESPOSITO, Susanna, Samantha BOSIS, Annalisa ORENTI, Silvia SPENA, Valentina MONTINARO, Sonia BIANCHINI, Alberto ZAMPIERO a Nicola PRINCIPI. Genetic polymorphisms and the development of invasive bacterial infections in children. <i>International Journal of Immunopathology and Pharmacology</i> [online]. 2016, 29(1), 99–104. ISSN 0394-6320. Dostupné z: doi: 10.1177/0394632015622961	WOS, Scopus
20	XIAO-LEI, W., Z. LE, L. YA-WEN, H. HONG-MEI a S. HAI-BIN. Association between toll-like receptors 2 and 5 polymorphisms and neonatal sepsis. <i>Chinese Journal of Contemporary Pediatrics</i> [online]. 2015, 17(12), 1316–1321. Dostupné z: doi: 10.7499/j.issn.1008-8830.2015.12.012	Scopus
21	ALLAM, Gamal, Adnan A. ALSULAIMANI, Ali K. ALZAHARANI a Amre NASR. Neonatal infections in Saudi Arabia: Association with cytokine gene polymorphisms. <i>Central European Journal of Immunology</i> [online]. 2015, 40(1), 68–77. ISSN 1426-3912. Dostupné z: doi: 10.5114/ceji.2015.50836	WOS, Scopus
22	ESPOSITO, Susanna, Alberto ZAMPIERO, Lorenza PUGNI, Silvia TABANO, Claudio PELUCCHI, Beatrice GHIRARDI, Leonardo TERRANOVA, Monica MIOZZO, Fabio MOSCA a Nicola PRINCIPI. Genetic Polymorphisms and Sepsis in Premature Neonates. <i>Plos One</i> [online]. 2014, 9(7), e101248. ISSN 1932-6203. Dostupné z: doi: 10.1371/journal.pone.0101248	WOS, Scopus

PAŘENICA, J., J. MALÁSKA, J. JARKOVSKÝ, K. HELÁNOVÁ, P. JABANDŽIEV, J. MICHÁLEK, Z. VESELKOVÁ, S. LITTNEROVÁ, L. KUBKOVÁ, R. GÁL, P. ŠEVČÍK, M.P. GOLDBERGOVÁ, J. LITZMAN, Z. ČERMÁKOVÁ a J. ŠPINAR. Dynamics of interleukin 6 levels in the patients with cardiogenic and septic shock and in a control group of patients with uncomplicated AMI. *Vnitřní Lekarství*. 2014, 60(2), 114–122.

Citation No.	Citation	International database (WOS, Scopus, etc.)
1	MOLANO FRANCO, D., I. AREVALO-RODRIGUEZ, M. ROQUÉ I FIGULS, N.G. MONTERO OLEAS, X. NUVALS a J. ZAMORA. Plasma interleukin-6 concentration for the diagnosis of sepsis in critically ill adults. <i>Cochrane Database of Systematic Reviews</i> [online]. 2019, 2019(4). Dostupné z: doi: 10.1002/14651858.CD011811.pub2	Scopus

B. Citations of pedagogical works by the applicant listed in Annex No. 4⁶

[Bibliographic record of cited publication]

Citation No.	Citation	International database (WOS, Scopus, etc.)
1
2

[Bibliographic record of cited publication]

Citation No.	Citation	International database (WOS, Scopus, etc.)
1
2

C. Additional responses to scientific, professional, artistic and pedagogical works by the applicant⁷

[Bibliographic record of cited publication]

Citation No.	Citation
1	...
2	...

[Bibliographic record of cited publication]

Citation No.	Citation
1	...
2	...

Date: 12. 7. 2021

Signature: Petr Jabandžiev

⁶ Citations of pedagogical works shall be listed by the applicant as required by the field of the habilitation procedure or professor appointment procedure.

⁷ Additional responses include e.g. expert reviews and critiques, etc. (but not responses found in standard professional literature – e.g. responses found in case law).