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| **Charakteristika predkladaného výstupu tvorivej činnosti /  Characteristics of the submitted research/ artistic/other output** | | |
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|  |  |  |  |
| *Tlačivo VTC slúži na predkladanie výstupov tvorivej činnosti podľa metodiky hodnotenia tvorivých činností (časť V. Metodiky na vyhodnocovanie štandardov) / The form is used to submit the research/artistic/other outputs according to the evaluation methodology of research/artistic/other activities (part V. The Methodology for Standards Evaluation).* | | |  |
|  | | |  |
|  |  |  |  |
|  | [ID konania/ID of the procedure: 1](file:///E:\Šablony%20akreditácia\4_VTC.xlsx#'poznamky_explanatory notes'!A1) |  |  |
|  | [Kód VTC/Code of the research/artistic/other output (RAOO):](file:///E:\\Šablony%20akreditácia\\4_VTC.xlsx" \l "'poznamky_explanatory notes'!A1)[1](file:///E:\\Šablony%20akreditácia\\4_VTC.xlsx" \l "'poznamky_explanatory notes'!A1) |  |  |
|  |  |  |  |
| [OCA1. Priezvisko hodnotenej osoby / Surname awarded to the assessed person 2](file:///E:\Šablony%20akreditácia\4_VTC.xlsx#'poznamky_explanatory notes'!A1) | | Ťažiarová |  |
| [OCA2. Meno hodnotenej osoby / Name awarded to the assessed person 2](file:///E:\Šablony%20akreditácia\4_VTC.xlsx#'poznamky_explanatory notes'!A1) | | Marta |  |
| [OCA3. Tituly hodnotenej osoby / Degrees awarded to the assessed person 2](file:///E:\Šablony%20akreditácia\4_VTC.xlsx#'poznamky_explanatory notes'!A1) | | Doc. PhDr. PhD. |  |
| [OCA4. Hyperlink na záznam osoby v Registri zamestnancov vysokých škôl / Hyperlink to the entry of the person in the Register of university staff 3](file:///E:\Šablony%20akreditácia\4_VTC.xlsx#'poznamky_explanatory notes'!A1) | | https://www.portalvs.sk/regzam/detail/12376 |  |
| [OCA5. Oblasť posudzovania / Area of assessment 4](file:///E:\Šablony%20akreditácia\4_VTC.xlsx#'poznamky_explanatory notes'!A1) | |  |  |
| [OCA6. Kategória výstupu tvorivej činnosti / Category of the research/ artistic/other output  *Výber zo 6 možností (pozri Vysvetlivky k položke OCA6) / Choice from 6 options (see Explanations for OCA6).*](file:///E:\Šablony%20akreditácia\4_VTC.xlsx#Expl.OCA6!A1) | | vedecký výstup/scientific output |  |
| OCA7. Rok vydania výstupu tvorivej činnosti / Year of publication of the research/artistic/other output | | 2007 |  |
| [OCA8. ID záznamu v CREPČ alebo CREUČ *(ak je)* / ID of the record in the Central Registry of Publication Activity (CRPA) or the Central Registry of Artistic Activity (CRAA) 5](file:///E:\Šablony%20akreditácia\4_VTC.xlsx#'poznamky_explanatory notes'!A1) | | ID: UK.Bratislava.vtls000195866 |  |
| [OCA9. Hyperlink na záznam v CREPČ alebo CREUČ / Hyperlink to the record in CRPA or CRAA 6](file:///E:\Šablony%20akreditácia\4_VTC.xlsx#'poznamky_explanatory notes'!A1) | | http://www.crepc.sk/portal?fn=\*recview&uid=53268&pageId=resultform&full=0 |  |
| Charakteristika výstupu, ktorý nie je registrovaný v CREPČ alebo CREUČ / Characteristics of the output that is not registered in CRPA or CRAA | [OCA10. Hyperlink na záznam v inom verejne prístupnom registri, katalógu výstupov tvorivých činností / Hyperlink to the record in another publicly accessible register, catalogue of research/ artistic/other outputs 7](file:///E:\Šablony%20akreditácia\4_VTC.xlsx#'poznamky_explanatory notes'!A1) |  |  |
|  | OCA11. Charakteristika výstupu vo formáte bibliografického záznamu CREPČ alebo CREUČ, ak výstup nie je vo verejne prístupnom registri alebo katalógu výstupov / Characteristics of the output in the format of the CRPA or the CRAA bibliographic record, if the output is not available in a publicly accessible register or catalogue of outputs | **Comparison of postsurgical and community acquired bacterial meningitis - analysis of 372 cases within a nationwide survey** / Strehárová Anna, Benca Juraj, Holečková Katarína, Balik J., Šula I., Lesňáková A., Lužinský L., Pavlíková Z., Adamkovičová E., Špiláková N., Kacunová B., Dovalová V., Kisac P., Beňo P., Kalavský Erich, Šramka Miron, Ondrušová Adriana, Sečková S., Sládečková V., Kolenová Alexandra, Bartkovjak M., Bukovinová Paulína, Hvizdák F., Lengyel P., Bielová M., Wiczmandyová O., Švábová V., Findová L., Kutna K., Deadline J., Diana E., Krumpolcová M., Kiwou M., Šteňo Juraj, Stankovič Igor, Bauer František, Kováč M., Huttová M., Ťažiarová Marta, Lužica R., Sániová Beata, Rudinský Bruno, Sabo I., Karvaj M., Johnson M. J., 2007. In: Neuroendocrinology Letters. - ISSN [0172-780X](http://scidaparchiv.cvtisr.sk/?fn=periodika&issn=0172-780X). - Roč. 28, suppl. 3 (2007), s. 7-9. |  |
|  | [OCA12. Typ výstupu (ak nie je výstup registrovaný v CREPČ alebo CREUČ) / Type of the output (if the output is not registered in CRPA or CRAA) *Výber zo 67 možností (pozri Vysvetlivky k položke OCA12) / Choice from 67 options (see Explanations for OCA12).*](file:///E:\Šablony%20akreditácia\4_VTC.xlsx#Expl.OCA12!A1) | ADM |  |
|  | OCA13. Hyperlink na stránku, na ktorej je výstup sprístupnený (úplný text, iná dokumentácia a podobne) / Hyperlink to the webpage where the output is available (full text, other documentation, etc.) |  |  |
|  | OCA14. Charakteristika autorského vkladu / Characteristics of the author's contribution | Podial autora - Autorský vklad 2,222 % |  |
|  | [OCA15. Anotácia výstupu s kontextovými informáciami týkajúcimi sa opisu tvorivého procesu a obsahu tvorivej činnosti a pod. / Annotation of the output with contextual information concerning the description of creative process and the content of the research/artistic/other activity, etc. 8*Rozsah do 200 slov v slovenskom jazyku / Range up to 200 words in SlovakRozsah do 200 slov v anglickom jazyku / Range up to 200 words in English*](file:///E:\Šablony%20akreditácia\4_VTC.xlsx#'poznamky_explanatory notes'!A1) | Infekčné a tropické choroby reprezentujú najväčší sociálny zdravotný problém v Subsharskej Afrike, spôsobujúcej v politike zamestnanosti straty 122 miliard USA celosvetovo, z toho 10 v Afrike a zvyšok v juhovýchodnej Ázii, ako aj 10 percent všetkých úmrtí u detí a 24 percent u dospelých./ Infectious and tropical diseases represent the largest social health problem in sub-Saharan Africa, accounting for US$122 billion in employment losses worldwide, of which 10 in Africa and the remainder in SE Asia, as well as 10 percent of all deaths in children and 24 percent in adults. |  |
| [OCA16. Anotácia výstupu v anglickom jazyku / Annotation of the output in English  9*Rozsah do 200 slov / Range up to 200 words*](file:///E:\Šablony%20akreditácia\4_VTC.xlsx#'poznamky_explanatory notes'!A1) | | Infectious and tropical diseases represent the largest social health problem in sub-Saharan Africa, accounting for US$122 billion in employment losses worldwide, of which 10 in Africa and the remainder in SE Asia, as well as 10 percent of all deaths in children and 24 percent in adults. |  |
| OCA17. Zoznam najviac 5 najvýznamnejších ohlasov na výstup / List of maximum 5 most significant citations corresponding to the output  *Rozsah do 200 slov / Range up to 200 words* | | 1) Zhou, H., Zhang, X. Intracranial malignant lesions correlate with the requirement for a long treatment course in postoperative central nervous system infection (2014) Neuropsychiatric Disease and Treatment, 10, pp. 2071-2077. Cited 2 times. 2-s2.0-84908669911 Document Type: Article Publication Stage: Final Source: Scopus  2) Fichtner, J., Jilch, A., Stieglitz, L.H., Beck, J., Raabe, A., Z'Graggen, W.J. Infection rate of emergency bolt-kit vs. non-emergency conventional implanted silver bearing external ventricular drainage catheters (2014) Clinical Neurology and Neurosurgery, 122, pp. 70-76. Cited 10 times. 2-s2.0-84900417574 Document Type: Article Publication Stage: Final Source: Scopus  3) Howitz, M.F., Homoe, P. The risk of acquiring bacterial meningitis following surgery in Denmark, 1996-2009: A nationwide retrospective cohort study with emphasis on ear, nose and throat (ENT) and neurosurgery (2014) Epidemiology and Infection, 142 (6), pp. 1300-1309. Cited 7 times. 2-s2.0-84898655876 Document Type: Article Publication Stage: Final Source: Scopus  4) Kim, H.-I., Kim, S.-W., Park, G.-Y., Kwon, E.-G., Kim, H.-H., Jeong, J.-Y., Chang, H.-H., Lee, J.-M., Kim, N.-S. The causes and treatment outcomes of 91 patients with adult nosocomial meningitis (2012) Korean Journal of Internal Medicine, 27 (2), pp. 171-179. Cited 37 times. 2-s2.0-84862880332 Document Type: Article Publication Stage: Final Source: Scopus  5) Bridger, N., Walkty, A., Crockett, M., Fanella, S., Nichol, K., Karlowsky, J.A. Caulobacter species as a cause of postneurosurgical bacterial meningitis in a pediatric patient (2012) Canadian Journal of Infectious Diseases and Medical Microbiology, 23 (1), pp. e10-e12. Cited 4 times. 2-s2.0-84859506465 Document Type: Article Publication Stage: Final Source: Scopus |  |
| OCA18. Charakteristika dopadu výstupu na spoločensko-hospodársku prax / Characteristics of the output's impact on socio-economic practice  *Rozsah do 200 slov v slovenskom jazyku / Range up to 200 words in Slovak Rozsah do 200 slov v anglickom jazyku / Range up to 200 words in English* | | HIV TBC a malária predstavujú 90 percent všetkých strát v oblasti praceneschopnosti a sociálnych dávok ročne u 500 tisíc obyvateľov Subsaharskej Afriky, 10 percent migrantov a azylantov./ HIV TB and malaria represent 90 percent of all losses in the field of work capacity and social benefits annually for 500 thousand inhabitants of sub-Saharan Africa, 10 percent of migrants and asylum seekers. |  |
| OCA19. Charakteristika dopadu výstupu a súvisiacich aktivít na vzdelávací proces / Characteristics of the output and related activities' impact on the educational process *Rozsah do 200 slov v slovenskom jazyku / Range up to 200 words in Slovak Rozsah do 200 slov v anglickom jazyku / Range up to 200 words in English* | | Sociálna práca v zdravotníctve, sociálna práca v pediatrii – obe poukazujú na sociálny pôvod väčšiny zdravotníckych úloh WHO, ako je  malária (sociálna práca s deťmi a mládežou), HIV a TBC (vyhľadávanie chronicky chorých v sociálne vulnerabilných skupinách migrantov v Sudáne a Kambodži, bezdomovcov a streetchildren v Keni./ Social work in health, social work in paediatrics - both point to the social origins of most WHO health tasks such as malaria (social work with children and youth), HIV and TB (searching for chronically ill people in socially vulnerable groups of migrants in Sudan and Cambodia, homeless people and street children in Kenya. |  |