Zoznam publikačnej činnosti s ohlasmi

RNDr. Alena Gessert, PhD.

AAB - Vedecké monografie vydané v domácich vydavateľstvách (1)

AAB1 Reliéf Jasovskej planiny v Slovenskom krase / Alena Petrvalská ; recenzenti Václav Cílek, Ľudovít Gaál.
[The Relief of the Jasov Plateau in the Slovak karst]. - 1. vydanie. - Košice : Univerzita Pavla Jozefa Šafárika v Košiciach, 2014. - 112 s.. - ISBN 9788081521850 (brož.). Projekt: Osobitosti geomorfologického vývoja východnej časti Slovenského krasu - VEGA 1/1251/12.
[OV 092];
[GESSERT, Alena (Autor, 100%)]

Kategórie ohlasov do roku 2021: (1)
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SSEP 015604

ADC - Vedecké práce v zahraničných karentovaných časopisoch (6)

ADC1 Geomorphology of the Slovak Karst (Eastern Part) / Alena Gessert..
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2016 SJR=0,492; 2016 CiteScore=2,3; 2016 SNIP=1,015; 2016 IF=2,174 CCC; 2016 Q2 (GEOGRAPHY) JCR; 2016 Q3 (GEOGRAPHY, PHYSICAL) JCR; 2016 Q2 (Earth and planetary sciences (miscellaneous)) Scimago; 2016 Q2 (Geography, Planning and development)) Scimago
[OV 092];
[GESSERT, Alena (Autor, 100%)]

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SSEP 017331

ADC2 Rural and non-rural municipalities in the Slovak Republic [elektronický zdroj] / Janetta Nestorová-Dická, Alena Gessert, Ivo Sninčák.
[Rurálne a anerurálne obce na Slovensku].
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10.1080/17445647.2019.1615010 DOI;DOI; CCC; WOS; SCOPUS;
2019 IF=2.365; 2019 SJR=0,754; 2019 CiteScore=4,3; 2019 SNIP=0,926; 2019 Q2(Geography) JCR; 2019 Q3(Geography, physical) JCR; 2019 Q1(Earth and planetary sciences (miscellaneous)) Scimago; 2019 Q1(Geography, planning and development) Scimago
[OV 060, 092];
[NESTOROVÁ DICKÁ, Janetta (Autor, 50%) - GESSERT, Alena (Autor, 49%) - SNINČÁK, Ivo (Autor, 1%)]

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SSEP 020421

ADC3 Behavioural Survey of Local Inhabitants' Views and Attitudes about Slovak Karst National Park in Slovakia / Janetta Nestorová Dická ... [et al.].
In: Sustainability. - ISSN 2071-1050. - Roč. 12, č. 23 (2020), art.no. 10029, s. [1-24]. Projekt: The changing role of karst NPs in human-environment relations: a regional comparison - National Research, Development, and Innovation Oce Hungary (NKFIH) K124497. 10.3390/su122310029 DOI;DOI; CCC; SCOPUS; WOS;
2020 IF=3,251; 2020 SNIP=1,242; 2020 SJR=0,612; 2020 CiteScore=3,90; 2020 AIS=0.462; 2020 Q2(Environmental studies) JCR; 2020 Q3(Green & sustainable science & technology) JCR; 2020 Q2(Environmental sciences) JCR; 2020 Q1(Geography, planning and development) Scimago; 2020 Q2(Energy engineering and power technology) Scimago; 2020 Q2(Environmental science (miscellaneous)) Scimago; 2020 Q2(Management, monitoring, policy and law) Scimago; 2020 Q2(Renewable energy, sustainability and the environment) Scimago; 2020 Q3(Environmental sciences) AIS; 2020 Q4(Green & sustainable science & technology) AIS; 2020 Q4(Environmental studies) AIS
[OV 092, 060];
[NESTOROVÁ DICKÁ, Janetta (Autor, 40%) - GESSERT, Alena (Autor, 25%) - BRYNDZOVÁ, Lenka (Autor, 5%) - TELBISZ, Tamás (Autor, 30%)]

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SSEP 021714

ADC4 Ionic Runoff as a Way to Determine the Degree of Karst Denudation (Case Study Jasov Plateau, Slovak Karst, Slovakia) / Alena Gessert ... [et al.].
In: Water. - ISSN 2073-4441. - Roč. 13, č. 11 (2021), art.no. 1449, s. [1-21]. Projekt: Synergické využitie viacerých zdrojov dát z diaľkového prieskumu Zeme vo výskume krajiny - VEGA 1/0798/20 ; Rok 2021 - Medzinárodný rok jaskýň a krasu - vzdelávajme sa, skúmajme a chráňme - KEGA 016UPJŠ-4/2021. CCC; SCOPUS; WOS;
2021 CiteScore=4,8; 2021 IF=3.530; 2021 SJR=0,716; 2021 SNIP=1,128; 2021 AIS=0.521; 2021 Q3(Environmental sciences) JCR; 2021 Q2(Water resources) JCR; 2021 Q1(Aquatic

science) Scimago; 2021 Q1(Geography, planning and development) Scimago; 2021 Q1(Water science and technology) Scimago; 2021 Q2(Biochemistry) Scimago; 2021 Q3(Environmental sciences) AIS; 2021 Q3(Water resources) AIS
[OV 092];
[GESSERT, Alena (Autor, 41%) - SLÁDEK, Imrich (Autor, 41%) - STRAKOVA, Veronika (Autor, 2%) - BRAUN, Mihaly (Autor, 2%) - HEIM, Eniko (Autor, 2%) - CZEBELY, Andrea (Autor, 2%) - PALCSU, Laszlo (Autor, 10%)]

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SSEP 022210

ADC5 Long-term time series of environmental tracers reveal recharge and discharge conditions in shallow karst aquifers in Hungary and Slovakia / László Palcsu ... [et al.].
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2021 CiteScore=5,9; 2021 IF=5.437; 2021 SJR=1,225; 2021 SNIP=1,824; 2021 AIS=1.090; 2021 Q1(Water resources) JCR; 2021 Q1(Earth and planetary sciences (miscellaneous)) Scimago; 2021 Q1(Water science and technology) Scimago; 2021 Q1(Water resources) AIS
[OV 092];
[PALCSU, László (Autor, 30%) - GESSERT, Alena (Autor, 25%) - TURI, Marianna (Autor, 10%) - KOVÁCS, Attila (Autor, 5%) - FUTO, Istvan (Autor, 5%) - ORSOVSZKI, Judit (Autor, 5%) - PUSKAS-PRESZNER, Anita (Autor, 5%) - TEMOVSKI, Marjan (Autor, 5%) - KOLTAI, Gabriella (Autor, 10%)]

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ADC6 Predictors of Changes in Travel Behavior during the COVID-19 Pandemic: The Role of Tourists' Personalities / Cezar Morar ... [et al.].
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Roč. 18, č. 21 (2021), art.no. 11169, s. [1-19]. 10.3390/ijerph182111169 DOI;DOI; CCC; SCOPUS; WOS;
2021 IF=4,614; 2021 SNIP=1,440; 2021 SJR=0,814; 2021 CiteScore=4,50; 2021 AIS=0.866; 2021 Q2(Environmental sciences) JCR; 2021 Q1(Public, environmental & occupational health) JCR; 2021 Q1(Health, toxicology and mutagenesis) Scimago; 2021 Q2(Pollution) Scimago; 2021 Q2(Public health, environmental and occupational health) Scimago; 2021 Q2(Public, environmental & occupational health) AIS; 2021 Q2(Environmental sciences) AIS [OV 060];
[MORAR, Cezar (Autor, 30%) - TIBA, Alexandru (Autor, 10%) - BASARIN, Biljana (Autor, 10%) - VUJICIC, Miroslav (Autor, 5%) - VALJAREVIĆ, Aleksandar (Autor, 5%) - NIEMETS, Liudmyla (Autor, 5%) - GESSERT, Alena (Autor, 5%) - JOVANOVIC, Tamara (Autor, 5%) - DRUGAS, Marius (Autor, 5%) - GRAMA, Vasile (Autor, 5%) - STUPARIU, Marius (Autor, 5%) - STOICA, Alina (Autor, 5%) - LUKIC, Tin (Autor, 5%)]

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SSEP 022444

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SSEP 010287

ADF2 Čiastkové výsledky morfometrie závrtov na Jasovskej planine (Slovenský kras) / Alena Labunová.
[Partial results of morphometry of dolines on the Jasovská Plateau (Slovak Karst).].
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[GESSERT, Alena (Autor, 100%)]

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SSEP 009461

ADF3 Vývoj názorov na vznik a genézu zarovnaných povrchov Západných Karpát / Alena Petrvalská.
[Development of conceptions concerning origins and genesis of planation surface in the Westrn Carpathians.].
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Projekt: VEGA 1/0161/09.
[GESSERT, Alena (Autor)]

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SSEP 010908

ADF4 Morfometrická analýza závrtov na príklade Jasovskej planiny (Slovenský kras) / Alena Petrvalská.
[Morphometric analysis of dolines on Jasovská plateau example (Slovak karst).].
In: Geomorphologia Slovaca et Bohemica : journal about contemporary geomorphologic problems. - ISSN 1337-6799. - Roč. 10, č. 1 (2010), s. 33-44.
[GESSERT, Alena (Autor, 100%)]

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SSEP 011198

ADF5 Výsledky morfologického mapovania závrtov na Jasovskej planine v Slovenskom krase / Alena Petrvalská.
[Results of Morphological Mapping of Sinks on the Jasovská Plateau in the Slovak Karst].
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[GESSERT, Alena (Autor, 100%)]

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SSEP 013704

ADF6 Využitie údajov leteckého laserového skenovania vo výskume krasovej krajiny - na príklade východnej časti Slovenského krasu / Michal Gallay ... [et al.].
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of the eastern part of the Slovak karst].
In: Slovenský kras : Acta Carsologica Slovaca. - ISSN 0560-3137. - Roč. 51, č. 1 (2013) s. 99-108. Projekt: VEGA 1/1251/12 ; APVV 0176-12 ; VEGA 1/0272/12.
[GALLAY, Michal (Autor, 25%) - KAŇUK, Ján (Autor, 25%) - GESSERT, Alena (Autor, 25%) - HOCHMUTH, Zdenko (Autor, 25%)]

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SSEP 015045

ADF7 Povodne v Domici a hydraulický pulz / Zdenko Hochmuth, Alena Gessert.
[Floods in Domica Cave and Hydraulic Pulse].
In: Spravodaj SSS. - ISSN 1335-5023. - Roč. XLVII, č. 3 (2016), s. 30-33. Projekt: APVV 0176-12 ; iné 2015-0030.
[OV 092];
[HOCHMUTH, Zdenko (Autor, 50%) - GESSERT, Alena (Autor, 50%)]

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SSEP 017188

ADF8 Geomorfologické pomery a inventarizácia lokalít penovcov a travertínov vo východnej časti Slovenského krasu / Alena Gessert, Veronika Straková..
[Geomorphological settings and tufas and travertine location inventarisation in the east part of the Slovak karst].
In: Geomorphologia Slovaca et Bohemica : journal about contemporary geomorphologic problems. - ISSN 1337-6799. - Roč. 17, č. 1 (2017), s. 7-21.
[OV 092];
[GESSERT, Alena (Autor, 50%) - STRAKOVÁ, Veronika (Autor, 50%)]

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Framework for Geoheritage Assessment to Support Geotourism Development. In Sustainability Switzerland, 2026, roč. 18, č. 10, art.no. 4744

SSEP 018957

ADM - Vedecké práce v zahraničných časopisoch registrovaných v databázach Web of Science alebo SCOPUS (2)

ADM1 Exploring relationships between Karst terrains and social features by the example of Gömör-Torna Karst (Hungary-slovakia) / Telbisz T. [et al.]..
In: Acta Carsologica. - ISSN 0583-6050. - Roč. 44, č. 1 (2015), s. 121-137. SCOPUS; WOS; *2015 SJR=0,34; 2015 CiteScore=1,2; 2015 SNIP=0,861; 2015 IF=0,792; 2015 Q4 (GEOSCIENCES, MULTIDISCIPLINARY) JCR; 2015 Q3 (Earth-Surface processes) Scimago*
[OV 092];
[TELBISZ, Tamás (Autor, 25%) - BOTTLIK, Zsolt (Autor, 25%) - MARI, László (Autor, 25%) - GESSERT, Alena (Autor, 25%)]

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SSEP 016035

ADM2 The dynamics of tourist excursion ratios in Slovakia show caves from 2000 to 2014 / Alena Gessert, Janetta Nestorová-Dická, Ivo Snинčák.
[Dynamika vývoja miery návštevnosti jaskýň na Slovensku v období 2000-2014].

In: Geografisk tidsskrift=Danish journal of geography. - ISSN 0016-7223. - Roč. 118, č. 2 (2018), s. 173-183. Projekt: Centripetálne a centrifugálne procesy v transformácii regionálneho systému Slovenska - VEGA 1/0395/17 ; Simulácia a dynamická vizualizácia geopriestorových procesov - VEGA 1/0474/16. SCOPUS; WOS;
2018 SJR=0,289; 2018 CiteScore=2; 2018 SNIP=0,449; 2018 IF=0.966; 2018 Q4(Environmental studies) JCR; 2018 Q3(Earth and planetary sciences (miscellaneous)) Scimago; 2018 Q3(Geography, planning and development) Scimago; 2018 Q4(Geography) JCR
[OV 092];
[GESSERT, Alena (Autor, 49%) - NESTOROVÁ DICKÁ, Janetta (Autor, 49%) - SNINČÁK, Ivo (Autor, 2%)]

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SSEP 019848

ADN - Vedecké práce v domácich časopisoch registrovaných v databázach Web of Science alebo SCOPUS (1)

ADN1 Mapovanie jaskyne Domica pomocou terestrického laserového skenovania / = Mapping the Domica Cave using terrestrial laser scanning Jaroslav Hofierka ... [et al.]..
[Mapping the Domica Cave using terrestrial laser scanning].
In: Geografický časopis=Geographical journal=Geographische Zeitschrift=Revue de géographie=Geografičeskij žurnal. - ISSN 0016-7193. - Roč. 68, č. 1 (2016), s. 25-38. Projekt:

Simulácia a dynamická vizualizácia geopriestorových procesov - VEGA 1/0474/16 ; Nové metódy priestorového modelovania pomocou laserového skenovania a 3D GIS-u - APVV APVV-0176-12. SCOPUS;
2016 SJR=0,492; 2016 CiteScore=1,1; 2016 SNIP=0,76
[OV 092];
[HOFIERKA, Jaroslav (Autor, 20%) - HOCHMUTH, Zdenko (Autor, 20%) - KAŇUK, Ján (Autor, 20%) - GALLAY, Michal (Autor, 20%) - GESSERT, Alena (Autor, 20%)]

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SSEP 016809

AED - Vedecké práce v domácich recenzovaných vedeckých zborníkoch, monografiách (2)

AED1 Závrty v južnej časti Jasovskej planiny / Alena Labunová.
[Dolines in the south part of the Jasovská plateau].
In: Geographia Cassoviensis. - ISBN 978-80-7097-700-2. - ISSN 1337-6748. - Roč. 1 (2007), s.

113-116.
[GESSERT, Alena (Autor)]

Kategórie ohlasov do roku 2021: (1)
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SSEP 007805

AED2 Vývoj názorov na vznik a genézu zarovnaných povrchov Slovenského krasu / Alena Petrvalská.
[Development of conceptions concerning origins and genesis of planation surface of Slovack karst.]. - recenzované.
In: Acta Geographica Universitatis Comenianae. - Bratislava : Univerzita Komenského v Bratislave, 2010. - ISBN 9788022329378. - S. 81-99. Projekt: Morfológia a genéza predkvartérnych jaskynných systémov Západných Karpát - VEGA 1/0161/09.
[OV 130];
[GESSERT, Alena (Autor, 100%)]

Kategórie ohlasov do roku 2021: (8)
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SSEP 011670

AFC - Publikované príspevky na zahraničných vedeckých konferenciách (2)

AFC1 Povrchové a podzemné krasové formy Jasovskej planiny / Zdenko Hochmuth, Alena Petrvalská.
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SSEP 011837

AFC2 The Skalistý potok cave in the relationship to the relief of the south part of Jasovská plateau (Slovak karst) after 25 years of research / Alena Petrvalská, Zdenko Hochmuth.
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SSEP 014487

AFD - Publikované príspevky na domácich vedeckých konferenciách (1)

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SSEP 009450

AFH - Abstrakty príspevkov z domácich vedeckých konferencií (2)

AFH1 Krasová morfológia Jasovskej planiny. / Alena Labunová.
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SSEP 010557

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[GESSERT, Alena (Autor, 90%) - PANCURÁKOVÁ, Michaela (Autor, 4%) - KOVÁČOVÁ, Martina (Autor, 3%) - STRAKOVÁ, Veronika (Autor, 3%)]

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SSEP 014488

BCI - Skriptá a učebné texty (2)

BCI1 Vybrané kapitoly z biogeografie pre geografov [elektronický zdroj] / Dušan Barabas, Alena Labunová..
[Selected chapters of biogeography for geography.]. - vyd. - Košice : Univerzita Pavla Jozefa Šafárika v Košiciach, 2009. - 83 s. - Do vydavateľských údajov bol pridaný príznak 1. vydanie.. - ISBN 9788070977613. - Spôsob prístupu: http://www.upjs.sk/pracoviska/univerzitna-kniznica/e-kniznica/elektronicke-publikovanie/ep-pfupjs/.
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SSEP 010001

BCI2 Zbierka inovatívnych metodík z geografie pre stredné školy : spracované v rámci národného projektu IT Akadémia - vzdelávanie pre 21. storočie / Stela Csachová ... [et al.] ; recenzenti Hana Svobodová, Alena Lukáčová. - 1. vyd. - Bratislava : Centrum vedecko-technických informácií SR, 2020. - 486 s. - recenzované. - DIGARCHUPJS.. - ISBN 9788089965540. Projekt: IT Akadémia - vzdelávanie pre 21. storočie - MŠVVaŠ SR ITMS 312011F057.
[OV 010, 092];
[CSACHOVÁ, Stela (Autor, 30%) - KAŇUK, Ján (Autor, 20%) - GESSERT, Alena (Autor, 20%) - ONDOVÁ, Veronika (Autor, 3%) - ŠKODOVÁ, Martina (Autor, 3%) - HRONČEKOVÁ GREGOROVÁ, Bohuslava (Autor, 3%) - VOJTEK, Matej (Autor, 3%) - VILINOVÁ, Katarína (Autor, 3%) - KAROLČÍK, Štefan (Autor, 3%) - MÁZOROVÁ, Henrieta (Autor, 3%) - FARÁRIK, Peter (Autor, 3%) - PAPIERNIKOVÁ, Martina (Autor, 3%) - REVÁKOVÁ, Marcela (Autor, 3%)]

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SSEP 021784

DAI - Dizertačné a habilitačné práce (1)

DAI1 Geomorfológia a kras Jasovskej planiny : [elektronický zdroj] / dizertačná práca Alena Petrvalská; školiteľ Zdenko Hochmuth.
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SSEP 013703

V3 - Vedecký výstup publikačnej činnosti z časopisu (9)

V3 1 Attitudes and perceptions of local residents and tourists – a comparative study of the twin national parks of Aggtelek (Hungary) and Slovak Karst (Slovakia) / = Stališča in percepcije lokalnih prebivalcev in turistov – primerjalna študija pobratenih nacionalnih parkov aggtelek (madžarska) in slovak karst (slovaška) Tamás Telbisz ... [et al.].
[Prístup a vnímanie lokálnych obyvateľov a turistov - porovnávacia štúdia dvoch národných parkov Aggtelek (Maďarsko) a Slovenský kras (Slovensko)]. - recenzované.
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2022 AIS=0.182; 2022 CiteScore=1,8; 2022 impact factor=0.7; 2022 SJR=0,272; 2022 SNIP=0,406; 2022 Q4(Geosciences, multidisciplinary) JCR; 2022 Q3(Earth-surface processes) Scimago; 2022 Q4(Geosciences, multidisciplinary) AIS; 2022 Q4(Geosciences, multidisciplinary) JCI
[OV 092]; [ŠO 1217]
[TELBISZ, Tamás (Autor, 20%) - MARI, László (Autor, 20%) - GESSERT, Alena (Autor, 20%) - NESTOROVÁ DICKÁ, Janetta (Autor, 20%) - GRUBER, Péter (Autor, 20%)]

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SSEP 023364

V3 2 Social assessment of national parks through the example of the Aggtelek National Park / Margit Kőszegi ... [et al.]. - recenzované.
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[OV 092]; [ŠO 1217]
[KŐSZEGI, Margit (Autor, 20%) - GESSERT, Alena (Autor, 20%) - NESTOROVÁ DICKÁ, Janetta (Autor, 20%) - GRUBER, Péter (Autor, 20%) - BOTTLIK, Zsolt (Autor, 20%)]

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SSEP 022982

V3 3 The system and spatial distribution of protected areas in Hungary, Slovakia, Romania, Serbia and Croatia / László Mari ... [et al.]. - recenzované.
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[OV 092]; [ŠO 1217]
[MARI, László (Autor, 15%) - TÁBORI, Zsófia (Autor, 10%) - ŠULC, Ivan (Autor, 10%) - RADELJAK KAUFMANN, Petra (Autor, 10%) - MILANOVIĆ, Ranko (Autor, 10%) - GESSERT, Alena (Autor, 10%) - IMECS, Zoltán (Autor, 10%) - BARICZ, Anetta (Autor, 10%) - TELBISZ, Tamás (Autor, 15%)]

Kategórie ohlasov od roku 2022: (4)
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SSEP 022983

V3 4 Applying Q-methodology to investigate the perception of the social and economic role of the national park by local stakeholders. Cases of national parks in the Carpathians / Bernadetta Zawilińska ... [et al.].
In: Journal for nature conservation. - ISSN 1617-1381. - č. 75 (2023), art.no. 126459, s. [1-16]. 10.1016/j.jnc.2023.126459 DOI;DOI; SCOPUS; CCC; WOS;
2023 AIS=0.573; 2023 CiteScore=3,7; 2023 impact factor=2.2; 2023 SJR=0,666; 2023 SNIP=0,823; 2023 Q2(Biodiversity conservation) JCR; 2023 Q2(Ecology) JCR; 2023 Q2(Ecology) Scimago; 2023 Q2(Nature and landscape conservation) Scimago; 2023 Q2(Biodiversity conservation) AIS; 2023 Q3(Ecology) AIS; 2023 Q2(Biodiversity conservation) JCI; 2023 Q3(Ecology) JCI
[OV 092]; [ŠO 1217]
[ZAWILIŃSKA, Bernadetta (Autor, 60%) - NESTOROVÁ DICKÁ, Janetta (Autor, 15%) - MATEI, Elena (Autor, 2%) - ŠVAJDA, Juraj (Autor, 5%) - ŁAPCZYŃSKI, Mariusz (Autor, 4%) - MAJEWSKI, Karol (Autor, 5%) - MEGYERI, Balázs (Autor, 6%) - COSMIN CĂLIN, Alexandru (Autor, 2%) - GESSERT, Alena (Autor, 1%)]

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SSEP 023940

V3 5 Chemical denudation dynamic based on hydrochemical measurements in the area of Drienovecká jaskyňa Cave basin (Slovak karst, Slovakia) [elektronický zdroj] / Imrich Sládek,... [et al.].
In: Geographia Cassoviensis. - ISSN 2454-0005. - Roč. 17, č. 2 (2023), s. 129-149. - Spôsob prístupu: https://www.scopus.com/record/display.uri?eid=2-s2.0-85184015569&origin=resultslist. SCOPUS; WOS;
2023 AIS=0.095; 2023 CiteScore=0,8; 2023 impact factor=0.5; 2023 SJR=0,158; 2023 SNIP=0,268; 2023 Q3(Geography) JCR; 2023 Q4(Earth and planetary sciences (miscellaneous)) Scimago; 2023 Q4(Geography, planning and development) Scimago; 2023 Q4(Geography) AIS; 2023 Q4(Geography) JCI
[OV 092]; [ŠO 1420 1217]
[SLÁDEK, Imrich (Autor, 44%) - GESSERT, Alena (Autor, 44%) - BRAUN, Mihaly (Autor, 2%) - HEIM, Eniko (Autor, 2%) - CZEBELY, Andrea (Autor, 2%) - PALCSU, László (Autor, 6%)]

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SSEP 024325

V3 6 Seasonal dynamics of karst dissolution based on a limestone tables experiment in the Slovak Karst region / Alena Gessert, Zdenko Hochmuth.
In: International Journal of Speleology. - ISSN 0392-6672. - Roč. 52, č. 2 (2023), s. 139-147.
Projekt: Rok 2021 - Medzinárodný rok jaskýň a krasu - vzdelávajme sa, skúmajme a chráňme - KEGA 016UPJŠ-4/2021. CCC; SCOPUS; WOS;
2023 AIS=0.443; 2023 CiteScore=3,1; 2023 impact factor=1.3; 2023 SJR=0,401; 2023 SNIP=0,556; 2023 Q3(Geosciences, multidisciplinary) JCR; 2023 Q2(Earth-surface processes) Scimago; 2023 Q2(Geology) Scimago; 2023 Q3(Geosciences, multidisciplinary) AIS; 2023 Q3(Geosciences, multidisciplinary) JCI

[OV 092]; [ŠO 1217]
[GESSERT, Alena (Autor, 75%) - HOCHMUTH, Zdenko (Autor, 25%)]

Kategórie ohlasov od roku 2022: (2)
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SSEP 023993

V3 7 Karst rocky desertification restoration increases soil inorganic N supply to reduce plant N limitation / Dongni Wen ... [et al.]. - DIGARCHUPJS.
In: Catena : an interdisciplinary journal of soil science, hydrology, geomorphology focusing on geoecology and landscape evolution. - ISSN 0341-8162. - č. 241 (2024), art.no. 108012, s. [1-12]. Projekt: 2023-ZL-03 - Project China 2023-ZL-03 ; 42177243 - Project China 42177243 ; 41771340 - Project China 41771340 ; Guilin Scientific Research and Technology Development Project 2020010905. 10.1016/j.catena.2024.108012 DOI;DOI; SCOPUS;
2024 AIS=1.179; 2024 CiteScore=11,1; 2024 impact factor=5.7; 2024 SJR=1,684; 2024 SNIP=1,643; 2024 Q1(Water resources) JCR; 2024 Q1(Geosciences, multidisciplinary) JCR; 2024 Q1(Soil science) JCR; 2024 Q1(Earth-surface processes) Scimago; 2024 Q1(Water resources) AIS; 2024 Q1(Geosciences, multidisciplinary) AIS; 2024 Q1(Soil science) AIS; 2024 Q1(Water resources) JCI; 2024 Q1(Geosciences, multidisciplinary) JCI; 2024 Q1(Soil science) JCI
[OV 092]; [ŠO 1217]
[WEN, Dongni (Autor, 10%) - HUANG, Yuanyuan (Autor, 9%) - HUANG, Yuanfei (Autor, 9%) - DING, Nana (Autor, 9%) - NI, Kang (Autor, 9%) - WANG, Hua (Autor, 9%) - ELRYS, Ahmed S. (Autor, 9%) - CHEN LEI, Meng (Autor, 9%) - ZHU, Tongbin (Autor, 9%) - GESSERT, Alena (Autor, 9%) - MÜLLER, Christoph (Autor, 9%)]

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SSEP 024651

V3 8 Potential erosion and sedimentation based on land use change by using cellular automata-artificial neural network / Aditya Nugraha Putra ... [et al.].
[Potenciálna erózia a sedimentácia na základe zmeny využívania pôdy pomocou bunkových automatov umelá neurónová sieť]. - DIGARCHUPJS.
In: Geomatics, Natural Hazards & Risk. - ISSN 1947-5705. - Roč. 16, č. 1 (2025), art.no. 2461058, s. [1-23]. 10.1080/19475705.2025.2461058 DOI;DOI; SCOPUS; CCC; WOS;
[OV 092]; [ŠO 1217]
[PUTRA, Aditya Nugraha (Autor, 30%) - NITA, Istika (Autor, 10%) - WICAKSONO, Kurniawan Sigit (Autor, 10%) - PRASETYA, Novandi Rizky (Autor, 5%) - SUGIARTO, Michelle Talisia (Autor, 5%) - HIDAYAT, Fahmi (Autor, 2.5%) - ALIM, Zainal (Autor, 2.5%) - SARTONO, Sugik Edy (Autor, 2.5%) - SASANGKA, Pandham Giri (Autor, 2.5%) - KUSUMA, Tiar Ranu (Autor, 2.5%) - ABBASI, Bilawal (Autor, 2.5%) - GESSERT, Alena (Autor, 5%) - ISMAIL, Mohd Hasmadi (Autor, 10%) - KHOKTHONG, Watit (Autor, 10%)]

Kategórie ohlasov od roku 2022: (4)
(2025) [1] PUTRA, Aditya Nugraha - ALFAANI, Salsabila Fitri - SAPUTRA, Danny Dwi - ANDHIKA, Yosi - WISNUBROTO, Erwin Ismu - ADMAJAYA, Fandy Tri - MARITIMO, Febrian - PAIMIN, Saskia Karyna - KUSUMAWATI, Irma Ardi - PRASETYA, Novandi Rizky - SUGIARTO,

Michelle Talisia - NITA, Istika - SUDARTO, [bez krstného mena] - SUJARWO, Sujarwo - RAYES, Mochtar Lutfi - SUPRAYOGO, Didik - ISMAIL, Mohd Hasmadi - VAN NOORDWIJK, Meine. Flood prediction: analyzing land use scenarios and strategies in Sumber Brantas and Kali Konto watersheds in East Java, Indonesia. In Natural Hazards [online] 2025, roč. 121, č. 12, s. 15025-15053. Dostupné na internete <https://doi.org/10.1007/s11069-025-07363-4>
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SSEP 025312

V3 9 Spatial differentiation characteristics and controlling factors of the epikarst thickness in Southwest China / Jinke Chen ... [et al.]. - DIGARCHUPJS.
In: Geoderma : a global journal of soil science. - ISSN 0016-7061. - Roč. 463, č. november (2025), art.no. 117586, s. [1-13]. 10.1016/j.geoderma.2025.117586 DOI;DOI; SCOPUS; CCC; WOS;
[OV 092]; [ŠO 1217]
[CHEN, Jinke (Autor, 7.692%) - LI, Jianhong (Autor, 7.692%) - ZHANG, Tao (Autor, 7.692%) - CHEN, Peng (Autor, 7.692%) - PENG, Shengxin (Autor, 7.692%) - KANG, Xinyu (Autor, 7.692%) - SU, Xinlu (Autor, 7.693%) - FENG, Wenqing (Autor, 7.692%) - JIANG, Yaru (Autor, 7.693%) - GESSERT, Alena (Autor, 7.692%) - RAVBAR, Nataša (Autor, 7.693%) - HARYONO, Eko (Autor, 7.693%) - PU, Junbing (Autor, 7.692%)]

Kategórie ohlasov od roku 2022: (2)
(2026) [1] FANG, Fayong - ZI, Ruyi - CHEN, Tingsheng - ZHU, Qilian - HAN, Zhen - HOU, Rui - YU, Wanyang - ZHAO, Longshan. Integrating ensemble learning and rocky desertification indices improves accuracy and interpretability of soil thickness prediction in karst landscapes. In Catena, 2026, roč. 265.
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SSEP 026261

P1 - Pedagogický výstup publikačnej činnosti ako celok (1)

P1 1 Geopriestorové technológie v bádateľsky orientovanom vyučovaní geografie : Vysokoškolský učebný text / Stela Csachová ; recenzenti Štefan Karolčík, Alena Lukáčová. - 1. vyd. - Košice : Univerzita Pavla Jozefa Šafárika v Košiciach, 2022. - 92 s. [5,8 AH]. - ISBN 9788057401421.. - ISBN (elektronické) 9788057401438. Projekt: Geopriestorové technológie v bádateľsky orientovanom vyučovaní geografie - KEGA 010UPJŠ-4/2020. 10.33542/GTB2022-0143-8 DOI;DOI;
[OV 010, 092]; [ŠO 1217 7605]
[CSACHOVÁ, Stela (Autor, 45%) - KAŇUK, Ján (Autor, 20%) - GESSERT, Alena (Autor, 10%) - NOVOTNÝ, Ladislav (Autor, 10%) - GÁBOR, Štefan (Autor, 10%) - ŠUPINSKÝ, Jozef (Autor, 5%)]

Kategórie ohlasov od roku 2022: (1)
(2022) [2] GÁBOR, Štefan. Implementácia nástroja ArcGIS online do bádateľsky orientovaného vyučovacieho procesu v geografii. In Geografické informácie [online] 2022, roč. 26, č. 1, s. 205-227. Dostupné na internete <https://www.kggrr.fpvai.ukf.sk/index.php/publikacie/publ/geograficke-informacie/23-clanky-gi/638-implementacia-nastroja-arcgis-online-do-badatelsky-orientovaneho-vyucovacieho-procesu-v-geografii>

SSEP 023256

Štatistika kategórií publikačnej činnosti do roku 2021:

AAB - Vedecké monografie vydané v domácich vydavateľstvách	1
ADC - Vedecké práce v zahraničných karentovaných časopisoch	6
ADF - Vedecké práce v ostatných domácich časopisoch	8
ADM - Vedecké práce v zahraničných časopisoch registrovaných v databázach Web of Science alebo SCOPUS	2
ADN - Vedecké práce v domácich časopisoch registrovaných v databázach Web of Science alebo SCOPUS	1
AED - Vedecké práce v domácich recenzovaných vedeckých zborníkoch, monografiách	2
AFC - Publikované príspevky na zahraničných vedeckých konferenciách	2
AFD - Publikované príspevky na domácich vedeckých konferenciách	1
AFH - Abstrakty príspevkov z domácich vedeckých konferencií	2
BCI - Skriptá a učebné texty	2
DAI - Dizertačné a habilitačné práce	1

C E L K O M	28

Štatistika kategórií publikačnej činnosti od roku 2022:

V3 - Vedecký výstup publikačnej činnosti z časopisu	9
P1 - Pedagogický výstup publikačnej činnosti ako celok	1
C E L K O M	10

Štatistika kategórií ohlasov do roku 2021:

[1] Citácie v zahraničných publikáciách registrované v citačných indexoch Web of Science a v databáze SCOPUS	33
[2] Citácie v domácich publikáciách registrované v citačných indexoch Web of Science a v databáze SCOPUS	2
[3] Citácie v zahraničných publikáciách neregistrované v citačných indexoch	17
[4] Citácie v domácich publikáciách neregistrované v citačných indexoch	30
C E L K O M	82

Štatistika kategórií ohlasov od roku 2022:

[1] Citácia v publikácii registrovaná v citačných indexoch	159
[2] Citácia v publikácii vrátane citácie v publikácii registrovanej v iných databázach okrem citačných indexov	44
C E L K O M	203

V Košiciach ……..

……..

PhDr. Eva Medviďová

riaditeľka UK UPJŠ