

## **Group bibliography for the year 2013**

Library of SASA, 2014-05-08

### **Karst Research Institute**

17548 DRAME LEON  
17549 DROLE FRANJO  
16180 GABROVŠEK FRANCI  
33362 GOSTINČAR PETRA  
17550 HAJNA JURIJ  
11067 KNEZ MARTIN  
06382 KOGOVŠEK JANJA  
36395 KOZEL PETER  
09652 MIHEVC ANDREJ  
20220 MULEC JANEZ  
14851 OTONIČAR BOJAN  
12605 PETRIČ METKA  
15687 PIPAN TANJA  
25648 PRELOVŠEK MITJA  
08099 SLABE TADEJ  
10443 ŠEBELA STANKA  
27508 TURK JANEZ  
22574 VIRŠEK RAVBAR NATAŠA  
01004 ZUPAN HAJNA NADJA

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#### **ARTICLES AND OTHER COMPONENT PARTS**

##### **1.01 Original scientific article**

1. COVINGTON, Matt, PRELOVŠEK, Mitja, GABROVŠEK, Franci. Influence of CO<sub>2</sub> dynamics on the longitudinal variation of incision rates in soluble bedrock channels : feedback mechanisms. *Geomorphology (Amst.)*. [Print ed.], 2013, vol. 186, str. 85-95, ilustr. <http://www.sciencedirect.com/science/article/pii/S0169555X12005831>, doi: [10.1016/j.geomorph.2012.12.025](https://doi.org/10.1016/j.geomorph.2012.12.025). [COBISS.SI-ID [35231533](#)]
2. CULVER, David C., TRONTELJ, Peter, ZAGMAJSTER, Maja, PIPAN, Tanja. Paving the way for standardized and comparable subterranean biodiversity studies. *Subterr. biol.*, 2013, vol. 10, str. 43-50. <http://dx.doi.org/10.3897/subtbiol.10.4759>, doi: [10.3897/subtbiol.10.4759](https://doi.org/10.3897/subtbiol.10.4759). [COBISS.SI-ID [2734159](#)]
3. ELERŠEK, Tina, MULEC, Janez. The algal community at an ecocline of a cold sulphidic spring (Sovra artesian borehole, Slovenia). *Environmental earth sciences*, 2013, vol. ?, is. ?, [9] str., ilustr. <http://link.springer.com/article/10.1007%2Fs12665-013-2928-4>, doi: [10.1007/s12665-013-2928-4](https://doi.org/10.1007/s12665-013-2928-4). [COBISS.SI-ID [36268589](#)]
4. GABROVŠEK, Franci, GRAŠIČ, Boštjan, BOŽNAR, Marija, MLAKAR, Primož, UDÉN, Maria, DAVIES, E. Karst show caves - how DTN technology as used in space assists automatic environmental monitoring and tourist protection - experiment in Postojna Cave. *Nat. hazards earth syst. sci. discuss.*, 2013, vol. 1, no. 5, str. 5323-5364. <http://www.nat-hazards-earth-syst-sci-discuss.net/1/5323/2013/nhessd-1-5323-2013.pdf>, doi: [10.5194/nhessd-1-5323-2013](https://doi.org/10.5194/nhessd-1-5323-2013). [COBISS.SI-ID [27611687](#)]
5. GREGORIČ, Asta, VAUPOTIČ, Janja, GABROVŠEK, Franci. Reasons for large fluctuation of radon and CO<sub>2</sub> levels in a dead-end passage of a karst cave (Postojna Cave, Slovenia). *Nat. hazards earth syst. sci. (Print)*, 2013, vol. 13, no. 2, str. 287-297, doi: [10.5194/nhess-13-287-2013](https://doi.org/10.5194/nhess-13-287-2013). [COBISS.SI-ID [26528295](#)]
6. KALENDA, Pavel, NEUMAN, Libor, ŠEBELA, Stanka. Early results of micro-deformation measurements in Magdalena Jama (Slovenia) by a vertical static pendulum = Začetni rezultati merjenja mikro-deformacij v Magdaleni jami (Slovenija) z navpičnim statičnim nihalom. *Acta carsol.*, 2013, vol. 42, no. 1, str. 143-154, ilustr. <http://ojs.zrc-sazu.si/carsologica/article/view/635/580>. [COBISS.SI-ID [36049709](#)]
7. KOVAČIČ, Gregor, RAVBAR, Nataša. Analysis of human induced changes in a karst landscape : the filling of dolines in the Kras plateau, Slovenia. *Sci. total environ.*, 2013, vol. 447, 1 March, str. 143-151, doi: [10.1016/j.scitotenv.2013.01.002](https://doi.org/10.1016/j.scitotenv.2013.01.002). [COBISS.SI-ID [2516675](#)]

- 8.** MULEC, Janez, COVINGTON, Elizabeth, WALOCHNIK, Julia. Is bat guano a reservoir of *Geomyces destructans*?. *Open j. vet. med. (Print)*, 2013, vol. 3, no. 2, str. 161-167, ilustr., doi: [10.4236/ojvm.2013.32025](https://doi.org/10.4236/ojvm.2013.32025). [COBISS.SI-ID [35649837](#)]
- 9.** MURI, Gregor, JOVIČIĆ, Aleksandra, MIHEVC, Andrej. Source assessment of deposited particles in a Slovenian show cave (Postojnska jama) : evidence of long-lasting anthropogenic impact. *Int. J. Speleol. (Ed. ital.)*, 2013, [Vol.] 42, [no.] 3, str. 225-233, ilustr. <http://dx.doi.org/10.5038/1827-806X.42.3.6>, doi: [10.5038/1827-806X.42.3.6](https://doi.org/10.5038/1827-806X.42.3.6). [COBISS.SI-ID [35961133](#)]
- 10.** PIPAN, Tanja, CULVER, David C. Forty years of epikarst : what biology have we learned?. *Int. J. Speleol. (Ed. ital.)*, 2013, vol. 42, iss. 3, str. 215-223, ilustr. [http://scholarcommons.usf.edu/cgi/viewcontent.cgi?article=1769&context=ij\\_s](http://scholarcommons.usf.edu/cgi/viewcontent.cgi?article=1769&context=ij_s), doi: [10.5038/1827-806X.42.3.5](https://doi.org/10.5038/1827-806X.42.3.5). [COBISS.SI-ID [35818797](#)]
- 11.** RAVBAR, Nataša, KOVAČIČ, Gregor, MARÍN, Ana Isabel. Abandoned water resources as potential sources of drinking water - the Korentan karst spring near Postojna = Opuščeni vodni viri kot potencialni viri vodooskrbe - predlog upravljanja s kraškimi izviri Korentan pri Postojni. *Acta geogr. Slov.*, 2013, leto 53, št. 2, str. 295-316, ilustr. <http://giam.zrc-sazu.si/sites/default/files/ags53203.pdf>, doi: [10.3986/AGS53203](https://doi.org/10.3986/AGS53203). [COBISS.SI-ID [36043309](#)]
- 12.** ŠEBELA, Stanka, PRELOVŠEK, Mitja, TURK, Janez. Impact of peak period visits on the Postojna Cave (Slovenia) microclimate. *Theor. appl. climatol.*. [Tiskana izd.], 2013, vol. 111, no. 1/2, str. 51-64, ilustr. <http://www.springerlink.com/content/kt122v61708p7784/fulltext.pdf>, doi: [10.1007/s00704-012-0644-8](https://doi.org/10.1007/s00704-012-0644-8). [COBISS.SI-ID [33991981](#)]
- 13.** TEMOVSKI, Marjan, AUDRA, Philippe, MIHEVC, Andrej, SPANGENBERG, Jorge E., POLYAK, Victor, MCINTOSH, William, BIGOT, Jean-Yves. Hypogenic origin of Provalata Cave, Republic of Macedonia : a distinct case of successive thermal carbonic and sulfuric acid speleogenesis. *Int. J. Speleol. (Ed. ital.)*, sep. 2013, [Vol.] 42, [no.] 3, str. 235-246, ilustr. <http://dx.doi.org/10.5038/1827-806X.42.3.7>, doi: [10.5038/1827-806X.42.3.7](https://doi.org/10.5038/1827-806X.42.3.7). [COBISS.SI-ID [35960621](#)]
- 14.** TURK, Janez, MALARD, Arnauld, JEANNIN, Pierre-Yves, VOUILAMOZ, Jonathan, MASINI, Jean, PETRIČ, Metka, GABROVŠEK, Franci, RAVBAR, Nataša, SLABE, Tadej. Interpretation of hydrogeological functioning of a high karst plateau using the KARSYS approach : the case of Trnovsko-Banjška planota (Slovenia) = Interpretacija delovanja vodonosnika visokega krasa z uporabo modela KARSYS : primer Trnovsko-Banjške planote (Slovenija). *Acta carsol.*, 2013, vol. 42, no. 1, str. 61-74, ilustr. <http://ojs.zrc-sazu.si/carsologica/article/view/640/584>. [COBISS.SI-ID [2540227](#)]

**15.** TURK, Janez, VELUŠČEK, Anton. Multidisciplinary investigations of the pile-dwellings at Ljubljansko barje (Slovenia). *Quat. int.*. [Print ed.], 2013, vol. 294, str. 183-189, ilustr. <http://www.sciencedirect.com/science/article/pii/S1040618212005101?v=s5>, doi: [10.1016/j.quaint.2012.07.026](https://doi.org/10.1016/j.quaint.2012.07.026). [COBISS.SI-ID [34502701](#)]

### **1.03 Short scientific article**

**16.** KOZEL, Peter, NOVAK, Tone. Absence of a ventral spur on the chelicera in *Lacinius ehippiatus* (Oligolophinae: Phalangiidae; Opiliones). *Entomol. news*, Sep./Oct. 2013, vol. 123, no. 3, str. 201-205, ilustr. <http://www.bioone.org/doi/abs/10.3157/021.123.0306>, doi: [10.3157/021.123.0306](https://doi.org/10.3157/021.123.0306). [COBISS.SI-ID [36349485](#)]

### **1.04 Professional article**

**17.** PERIC, Borut, ŠEBELA, Stanka. Znanstvene raziskave v turističnih jamah : mednarodni kongres. *Kras (Tisk. izd.)*. [Tiskana izd.], feb. 2013, št. 122/123, str. 76-78, ilustr. [COBISS.SI-ID [7779992](#)]

**18.** PIPAN, Tanja. Drobni zakladi podzemlja : bistvo, očem skrito?. *Didakta*, mar. 2013, letn. 22, št. 161, str. 41-43, ilustr. [COBISS.SI-ID [35505453](#)]

**19.** TURK, Janez. Dobrač in Marija na Zilji : s poti po spodnji Ziljski dolini in nad njo. *Mohorjev koled.*, 2013, str. 102-106, ilustr. [COBISS.SI-ID [11876404](#)]

### **1.05 Popular article**

**20.** TURK, Janez. Zgodbe iz minulih dni : Korte na Obirskem. *Planin. vestn.*, okt. 2013, letn. 113, 10, str. 20-24, ilustr. [COBISS.SI-ID [1999207](#)]

**21.** TURK, Janez, MALARD, Arnauld, RAVBAR, Nataša. Kakšno je vodno bogastvo pod kraško planoto : trirazsežnostni hidrogeološki model Trnovskega gozda. *Delo (Ljubl.)*, 3. jan. 2013, leto 55, št. 2, str. 14, ilustr. [COBISS.SI-ID [35094061](#)]

22. TURK, Janez. Dolomiti - kratek zgodovinski oris. *Svet & ljudje*, jun. 2013, letn. 16, št. 176, str. 58-63. [COBISS.SI-ID [1976935](#)]

### 1.08 Published scientific conference contribution

23. BAIONI, Davide, ZUPAN HAJNA, Nadja, SGAVETTI, Maria. Karst morphology of Martian evaporite surfaces. V: 16th International Congress of Speleology, Brno, Czech Republic, July 21-28, 2013. FILIPPI, Michal (ur.), BOSÁK, Pavel (ur.) *Proceedings*. Brno: International Union of Speleology: Czech Speleological Society, 2013, vol. 1, str. 315-320, ilustr. [COBISS.SI-ID [35989293](#)]

24. COVINGTON, Matt, GABROVŠEK, Franci. A theoretical framework for understanding the relative importance of chemical nad mechanical erosion processes in cave streams. V: 16th International Congress of Speleology, Brno, Czech Republic, July 21-28, 2013. FILIPPI, Michal (ur.), BOSÁK, Pavel (ur.) *Proceedings*. Brno: International Union of Speleology: Czech Speleological Society, 2013, vol. 2, str. 346. [COBISS.SI-ID [35867181](#)]

25. ČEKADA, Miha, GOSTINČAR, Petra, STAUT, Miha. Speleological map of the Kanin Massif. V: 16th International Congress of Speleology, Brno, Czech Republic, July 21-28, 2013. FILIPPI, Michal (ur.), BOSÁK, Pavel (ur.) *Proceedings*. Brno: International Union of Speleology: Czech Speleological Society, 2013, vol. 2, str. 315-316. [COBISS.SI-ID [35866925](#)]

26. GABROVŠEK, Franci, HÄUSELMANN, Philipp, AUDRA, Philippe. The role of base level incision and transient recharge in vertical organisation on karst network. V: 16th International Congress of Speleology, Brno, Czech Republic, July 21-28, 2013. FILIPPI, Michal (ur.), BOSÁK, Pavel (ur.) *Proceedings*. Brno: International Union of Speleology: Czech Speleological Society, 2013, vol. 3, str. 362-363. [COBISS.SI-ID [35868461](#)]

27. GABROVŠEK, Franci, PERNE, Matija. Evolution of conduit network in transition from pressurised to free surface flow. V: 16th International Congress of Speleology, Brno, Czech Republic, July 21-28, 2013. FILIPPI, Michal (ur.), BOSÁK, Pavel (ur.) *Proceedings*. Brno: International Union of Speleology: Czech Speleological Society, 2013, vol. 2, str. 347-348. [COBISS.SI-ID [35867437](#)]

28. GOSTINČAR, Petra. The application of GIS methods in morphometrical analysis of dolines on limestone and dolomite bedrock. V: 16th International Congress of Speleology, Brno, Czech Republic, July 21-28, 2013. FILIPPI, Michal (ur.), BOSÁK, Pavel (ur.) *Proceedings*. Brno: International Union of Speleology: Czech Speleological Society, 2013, vol. 3, str. 84-88, ilustr. [COBISS.SI-ID [35867693](#)]

- 29.** KNEZ, Martin, SLABE, Tadej, URUSHIBARA-YOSHINO, Kazuko. Geologija, skalni relief in zakrasevanje otoka Minamidaito (otočje Nansei, Japonska). V: 21. posvetovanje slovenskih geologov, Ljubljana, 2013 = 21st Meeting of Slovenian Geologists, Ljubljana, 2013. ROŽIČ, Boštjan (ur.) *Razprave, poročila*, (Geološki zbornik, 22). Ljubljana: Univerza v Ljubljani, Naravoslovnotehniška fakulteta, Oddelek za geologijo, 2013, str. 61-64, ilustr. [COBISS.SI-ID [35913517](#)]
- 30.** KNEZ, Martin, SLABE, Tadej, URUSHIBARA-YOSHINO, Kazuko. New researches at coral Minamidaito Island (Nansei Archipelago, Southeast Japan). *Mem. Geocienc. (La Habana)*, 2013, str. 1040-1048, ilustr. [COBISS.SI-ID [36572205](#)]
- 31.** KOGOVSĚEK, Janja, PETRIĀ, Metka. Increase of vulnerability of karst aquifers due to leakage from landfills. V: THANH TRAN, Hai (ur.) *Geokarst hazards : international symposium on geology, natural resources and hazards in karst regions (GEOKARST 2009), Hanoi, Vietnam, on November 12-15, 2009*, (Environmental Earth Sciences). Heidelberg: Springer, 2013, 2013, vol. 70, issue 2, str. 901-912, ilustr. <http://link.springer.com/article/10.1007/s12665-012-2180-3/fulltext.html>, doi: [10.1007/s12665-012-2180-3](https://doi.org/10.1007/s12665-012-2180-3). [COBISS.SI-ID [35956269](#)]
- 32.** LAURITZEN, Stein-Erik, SKOGLUND OVREVIK, Rannveig, GÁZQUEZ, Fernando, LUNDBERG, Johannes E.K., MIHEVC, Andrej, PENNOS, Christos, SJÖBERG, Rabbe. Anthropogenic bias on power-law distributions of cave lengths. V: 16th International Congress of Speleology, Brno, Czech Republic, July 21-28, 2013. FILIPPI, Michal (ur.), BOSÁK, Pavel (ur.) *Proceedings*. Brno: International Union of Speleology: Czech Speleological Society, 2013, vol. 2, str. 358-359, ilustr. [COBISS.SI-ID [36885293](#)]
- 33.** MANDIĆ, Magda, MIHEVC, Andrej, LEIS, Albrecht, KRAJCAR BRONIĆ, Ines. Geochemical and stable isotope characterization of drip water from the Postojna Cave, Slovenia. V: 16th International Congress of Speleology, Brno, Czech Republic, July 21-28, 2013. FILIPPI, Michal (ur.), BOSÁK, Pavel (ur.) *Proceedings*. Brno: International Union of Speleology: Czech Speleological Society, 2013, vol. 3, str. 196-200, ilustr. [COBISS.SI-ID [35868205](#)]
- 34.** MIHEVC, Andrej, HORÁĀEK, Ivan, PRUNER, Petr, ZUPAN HAJNA, Nadja, ĀERMÁK, Stanislav, WAGNER, Jan, BOSÁK, Pavel. Miocene - Pliocene age of cave Snežna jama na Raduhi, Southern Alps, Slovenia. V: 16th International Congress of Speleology, Brno, Czech Republic, July 21-28, 2013. FILIPPI, Michal (ur.), BOSÁK, Pavel (ur.) *Proceedings*. Brno: International Union of Speleology: Czech Speleological Society, 2013, vol. 3, str. 379-383, ilustr. [COBISS.SI-ID [35868717](#)]

- 35.** MIHEVC, Andrej, LAJOVIC, Aleš, FERK, Mateja, TIČAR, Jure. Unfinished railway tunnel and bunker at Godovič. V: 16th International Congress of Speleology, Brno, Czech Republic, July 21-28, 2013. FILIPPI, Michal (ur.), BOSÁK, Pavel (ur.) *Proceedings*. Brno: International Union of Speleology: Czech Speleological Society, 2013, vol. 2, str. 221-223. [COBISS.SI-ID [35866669](#)]
- 36.** PIPAN, Tanja, CULVER, David C. Organic carbon in shallow subterranean habitats = Organski ogljik v plitvih podzemeljskih habitatih. V: CULVER, David C. (ur.) *Selected papers from an international and multidisciplinary symposium on Carbon and Boundaries in Karst, Carlsbad, New Mexico, January 7 to January 11, 2013*, (Acta carsologica, vol. 42, no. 2/3, 2013). [S. l.: s. n.], 2013, 2013, vol. 42, no. 2/3, str. 291-300, ilustr. <http://ojs.zrc-sazu.si/carsologica/article/view/603/590>, doi: [10.3986/ac.v42i2.603](https://doi.org/10.3986/ac.v42i2.603). [COBISS.SI-ID [36063021](#)]
- 37.** RAVBAR, Nataša. Variability of groundwater flow and transport processes in karst under different hydrologic conditions = Spremenljivost pretakanja voda in prenosa snovi v krasu ob različnih hidroloških pogojih. V: CULVER, David C. (ur.) *Selected papers from an international and multidisciplinary symposium on Carbon and Boundaries in Karst, Carlsbad, New Mexico, January 7 to January 11, 2013*, (Acta carsologica, vol. 42, no. 2/3, 2013). [S. l.: s. n.], 2013, 2013, letn. 42, št. 2-3, str. 327-338, ilustr., doi: [10.3986/ac.v42i2.644](https://doi.org/10.3986/ac.v42i2.644). [COBISS.SI-ID [2541251](#)]
- 38.** ŠEBELA, Stanka, TURK, Janez. Značilnosti temperature zraka v Predjamskem jamskem sistemu. V: 18. strokovno srečanje Slovenskega združenja za geodezijo in geofiziko, Ljubljana, 29. januar 2013. KUHAR, Miran (ur.) *Raziskave s področja geodezije in geofizike 2012 : zbornik predavanj*. Ljubljana: Fakulteta za gradbeništvo in geodezijo, 2013, str. 67-74, ilustr. [COBISS.SI-ID [35177261](#)]
- 39.** ZUPAN HAJNA, Nadja, AL FARRAJ AL KETBI, Asma, GABROVŠEK, Franci, PETRIČ, Metka, SLABE, Tadej, KNEZ, Martin, MULEC, Janez. Cave and karst prospection in Ras Al-Khaimah Mountains, Northern United Arab Emirate. V: 16th International Congress of Speleology, Brno, Czech Republic, July 21-28, 2013. FILIPPI, Michal (ur.), BOSÁK, Pavel (ur.) *Proceedings*. Brno: International Union of Speleology: Czech Speleological Society, 2013, vol. 3, str. 164-169, ilustr. [COBISS.SI-ID [35867949](#)]
- 40.** ZUPAN HAJNA, Nadja, BAIONI, Davide. Kraška morfologija na Marsovih evaporitnih kamninah. V: 21. posvetovanje slovenskih geologov, Ljubljana, 2013 = 21st Meeting of Slovenian Geologists, Ljubljana, 2013. ROŽIČ, Boštjan (ur.) *Razprave, poročila*, (Geološki zbornik, 22). Ljubljana: Univerza v Ljubljani, Naravoslovnotehniška fakulteta, Oddelek za geologijo, 2013, str. 182-186, ilustr. [COBISS.SI-ID [35914285](#)]

## 1.09 Published professional conference contribution

- 41.** KOGOVIŠEK, Janja. Vpliv sušnih razmer na kakovost kraških vodnih virov (primer izvira Malenščice). V: 18. strokovno srečanje Slovenskega združenja za geodezijo in geofiziko, Ljubljana, 29. januar 2013. KUHAR, Miran (ur.) *Raziskave s področja geodezije in geofizike 2012 : zbornik predavanj*. Ljubljana: Fakulteta za gradbeništvo in geodezijo, 2013, str. 111-120, ilustr. <http://www.fgg.uni-lj.si/sugg>. [COBISS.SI-ID [6157921](#)]
- 42.** OTONIČAR, Bojan. Oxygen and carbon isotopic composition of low-temperature hydrothermal calcite crystals and related host rock from hypogene karst of Slovenia. V: 21st International Karstological School "Classical Karst", Slovenia, 2013. OTONIČAR, Bojan (ur.), GOSTINČAR, Petra (ur.), GABROVŠEK, Franci (ur.) *Hypogene speleogenesis (between theory and reality ---) : guide book & abstracts : [organizer Karst Research Institute, Scientific Research Centre of the Slovenian Academy of Sciences and Arts*. Postojna: Karst Research Institute, Scientific Research Centre of the Slovenian Academy of Sciences and Arts, 2013, str. 28-33, ilustr. [COBISS.SI-ID [35843117](#)]
- 43.** OTONIČAR, Bojan, MIHEVC, Andrej. Geology and speleogenesis of Vrh Sv. Treh Kraljev : ("The Three Holy Kings Hill" - dolomite vs. dedolomite caves) : afternoon field trip (A), Introduction. V: 21st International Karstological School "Classical Karst", Slovenia, 2013. OTONIČAR, Bojan (ur.), GOSTINČAR, Petra (ur.), GABROVŠEK, Franci (ur.) *Hypogene speleogenesis (between theory and reality ---) : guide book & abstracts : [organizer Karst Research Institute, Scientific Research Centre of the Slovenian Academy of Sciences and Arts*. Postojna: Karst Research Institute, Scientific Research Centre of the Slovenian Academy of Sciences and Arts, 2013, str. 9-12, ilustr. [COBISS.SI-ID [35841837](#)]
- 44.** OTONIČAR, Bojan, TYC, Andrzej, SZNOBER, Norbert. Mravljetovo Brezno v Gošarjevih Rupah Cave : dissolution of dedolomite. V: 21st International Karstological School "Classical Karst", Slovenia, 2013. OTONIČAR, Bojan (ur.), GOSTINČAR, Petra (ur.), GABROVŠEK, Franci (ur.) *Hypogene speleogenesis (between theory and reality ---) : guide book & abstracts : [organizer Karst Research Institute, Scientific Research Centre of the Slovenian Academy of Sciences and Arts*. Postojna: Karst Research Institute, Scientific Research Centre of the Slovenian Academy of Sciences and Arts, 2013, str. 15-18, ilustr. [COBISS.SI-ID [35842349](#)]
- 45.** SLABE, Tadej. Rocky relief of Predjama. V: 21st International Karstological School "Classical Karst", Slovenia, 2013. OTONIČAR, Bojan (ur.), GOSTINČAR, Petra (ur.), GABROVŠEK, Franci (ur.) *Hypogene speleogenesis (between theory and reality ---) : guide book & abstracts : [organizer Karst Research Institute, Scientific Research Centre of the Slovenian Academy of Sciences and Arts*.



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46. ŠEBELA, Stanka. Micro-displacements detected by TM 71 extensometers in Jama pri Sv. Treh kraljih (Rupnik tunnel). V: 21st International Karstological School "Classical Karst", Slovenia, 2013. OTONIČAR, Bojan (ur.), GOSTINČAR, Petra (ur.), GABROVŠEK, Franci (ur.) *Hypogene speleogenesis (between theory and reality ---) : guide book & abstracts : [organizer Karst Research Institute, Scientific Research Centre of the Slovenian Academy of Sciences and Arts.* Postojna: Karst Research Institute, Scientific Research Centre of the Slovenian Academy of Sciences and Arts, 2013, str. 12-13, ilustr. [COBISS.SI-ID [35693357](#)]

47. ŠEBELA, Stanka. Predjama Cave characteristics. V: 21st International Karstological School "Classical Karst", Slovenia, 2013. OTONIČAR, Bojan (ur.), GOSTINČAR, Petra (ur.), GABROVŠEK, Franci (ur.) *Hypogene speleogenesis (between theory and reality ---) : guide book & abstracts : [organizer Karst Research Institute, Scientific Research Centre of the Slovenian Academy of Sciences and Arts.* Postojna: Karst Research Institute, Scientific Research Centre of the Slovenian Academy of Sciences and Arts, 2013, str. 20-22, ilustr. [COBISS.SI-ID [35693613](#)]

48. ZUPAN HAJNA, Nadja, MIHEVC, Andrej, PRUNER, Petr, BOSÁK, Pavel. Jama pod Babjim zobom. V: 21st International Karstological School "Classical Karst", Slovenia, 2013. OTONIČAR, Bojan (ur.), GOSTINČAR, Petra (ur.), GABROVŠEK, Franci (ur.) *Hypogene speleogenesis (between theory and reality ---) : guide book & abstracts : [organizer Karst Research Institute, Scientific Research Centre of the Slovenian Academy of Sciences and Arts.* Postojna: Karst Research Institute, Scientific Research Centre of the Slovenian Academy of Sciences and Arts, 2013, str. 33-37, ilustr. [COBISS.SI-ID [35843373](#)]

### 1.10 Published scientific conference contribution abstract (invited lecture)

49. CULVER, David C., PIPAN, Tanja. Convergence and divergence in caves and shallow subterranean habitats. V: Karst Waters Institute Symposium on Carbon and Boundaries in Karst, January 7 to 11, 2013, Carlsbad, New Mexico USA *Presentation and poster abstracts.* Carlsbad: [Karst Waters Institute], 2013, str.

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- 50.** PIPAN, Tanja, CULVER, David C. Patterns of organic carbon in shallow subterranean habitats (SSHs). V: Karst Waters Institute Symposium on Carbon and Boundaries in Karst, January 7 to 11, 2013, Carlsbad, New Mexico USA *Presentation and poster abstracts*. Carlsbad: [Karst Waters Institute], 2013, str.
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## 2.24 Patent

**113.** KRIŠTŮFEK, Václav, RYBA, Štěpán, KŘENEK, Aleš, MULEC, Janez. *Způsob monitorování infekčního tlaku moru včelího plodu, zařízení k provádění tohoto způsobu, použití testovací karty pro monitorování infekčního tlaku moru včelího plodu : CZ301336 (B6), 2014-03-12*. Praha: Úřad průmyslového vlastnictví, 2013. 14 str., [5] f. pril. [COBISS.SI-ID [36268845](#)]

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### 3.11 Radio or television event

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### 3.14 Invited lecture at foreign university

**118.** MULEC, Janez. *Karst and underground habitats : predavanje na Research Center Hydrogeophysics and Geothermics, Institute of Geophysics, Ivane Javakhishvili Tbilisi State University, Georgia, 14.V.2013.* Tbilisi, 2013. [COBISS.SI-ID [35605549](#)]

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### 3.15 Unpublished conference contribution

**121.** SLABE, Tadej, GABROVŠEK, Franci, KNEZ, Martin, KOGOVŠEK, Janja, MIHEVC, Andrej, MULEC, Janez, PERNE, Matija, PETRIČ, Metka, PIPAN, Tanja, PRELOVŠEK, Mitja, ŠEBELA, Stanka, RAVBAR, Nataša. *Development challenges in karst regions : sustainable land use planning in the karst of Slovenia : predavanje na IGU 2013, Kyoto Regional Conference, August 4-9, 2013.* Kyoto, 5.VIII.2013. [COBISS.SI-ID [36031533](#)]

**122.** SLABE, Tadej, KNEZ, Martin, URUSHIBARA-YOSHINO, Kazuko. *Lithology, rock relief and karstification processes in coral Minamidaito island in the Nansei archipelago, southeast Japan : predavanje na IGU 2013, Kyoto Regional Conference, August 4-9, 2013.* Kyoto, 5.VIII.2013. [COBISS.SI-ID [36031277](#)]

**123.** TURK, Janez, MAUKO, Alenka. *New paradigm in conservation of cultural heritage : environmental evaluation of conservation materials : Inorganic materials in wall paintings conservation, three-day workshop, Croatian Conservation Institute, Academy of Fine Arts Zagreb (Department of Art Conservation), May 2013 = Primjena anorganskih materijala u konzerviranju-restauriranju zidnih slika, radionica, Hrvatski restauratorski zavod u suradnji s Akademijom likovnih umjetnosti zidnih slika, Restauratorski centar Ludbreg, od 27. do 29. svibnja 2013.* Zagreb, 2013. [COBISS.SI-ID [1967975](#)]

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