

Group bibliography for the year 2014

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37554 BLATNIK MATEJ
17548 DRAME LEON
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16180 GABROVŠEK FRANCI
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01004 ZUPAN HAJNA NADJA

ARTICLES AND OTHER COMPONENT PARTS

1.01 Original scientific article

1. AL FARRAJ AL KETBI, Asma, SLABE, Tadej, KNEZ, Martin, GABROVŠEK, Franci, MULEC, Janez, PETRIČ, Metka, ZUPAN HAJNA, Nadja.

Karst in Ras Al-Khaimah, northern United Arab Emirates = Kras v Ras Al-Khaimahu, severni del Združenih Arabskih Emiratov. *Acta carsologica*, ISSN 0583-6050, 2014, letn. 43, št. 1, str. 23-41, ilustr. <http://ojs.zrc-sazu.si/carsologica/article/view/579/702>, doi: [10.3986/ac.v43i1.579](https://doi.org/10.3986/ac.v43i1.579). [COBISS.SI-ID [37575469](https://www.cobiss.si/id/37575469)]

2. BAIONI, Davide, MURANA, Alessio, ZUPAN HAJNA, Nadja. Karstic morphology in northern Sinus Meridiani, Mars. *Geosciences Journal*, ISSN 1226-4806, 2014, vol. 18, issue 3, str. 261-268, ilustr., doi: [10.1007/s12303-014-0003-0](https://doi.org/10.1007/s12303-014-0003-0). [COBISS.SI-ID [36761645](https://www.cobiss.si/id/36761645)]

3. BORDA, Daniela, NASTASE-BUCUR, Ruxandra, SPÎNU, Marina, URICARIU, Raluca, MULEC, Janez. Aerosolized microbes from organic rich materials : case study of bat guano from caves in Romania. *Journal of caves and karst studies*, ISSN 1090-6924, 2014, vol. 76, no. 2, str. 114-126, ilustr., doi: [10.4311/2013MB0116](https://doi.org/10.4311/2013MB0116). [COBISS.SI-ID [37599789](https://www.cobiss.si/id/37599789)]

4. BRLEK, Mihovil, KORBAR, Tvrčko, KOŠIR, Adrijan, GLUMAC, Bosiljka, GRIZELJ, Anita, OTONIČAR, Bojan. Discontinuity surfaces in Upper Cretaceous to Paleogene carbonates of central Dalmatia (Croatia) : glossifungites ichnofacies, biogenic calcretes, and stratigraphic implications. *Facies*, ISSN 0172-9179, Apr. 2014, vol. 60, issue 2, str. 467-487, ilustr., zvd., graf. prikazi, doi: [10.1007/s10347-013-0378-9](https://doi.org/10.1007/s10347-013-0378-9). [COBISS.SI-ID [35808045](https://www.cobiss.si/id/35808045)]

5. ELERŠEK, Tina, MULEC, Janez. The algal community at an ecocline of a cold sulphidic spring (Sovra artesian borehole, Slovenia). *Environmental earth sciences*, ISSN 1866-6280, 2014, vol. 71, issue 12, str. 5255-5261, 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](https://www.cobiss.si/id/36268589)]

6. FIŠER, Cene, PIPAN, Tanja, CULVER, David C. The vertical extent of groundwater metazoans : an ecological and evolutionary perspective. *Bioscience*, ISSN 0006-3568, 2014, vol. 64, issue 11, str. 971-979, ilustr., doi: [10.1093/biosci/biu148](https://doi.org/10.1093/biosci/biu148). [COBISS.SI-ID [3208783](https://www.cobiss.si/id/3208783)]

7. 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. *Natural hazards and earth system sciences*, ISSN 1561-8633, 2014, vol. 14, no. 2, str. 443-457, ilustr. <http://www.nat-hazards-earth-syst-sci.net/14/443/2014/nhess-14-443-2014.pdf>, doi: [10.5194/nhess-14-443-2014](https://doi.org/10.5194/nhess-14-443-2014). [COBISS.SI-ID [36767021](https://www.cobiss.si/id/36767021)]

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- 9.** GREGORIČ, Asta, VAUPOTIČ, Janja, ŠEBELA, Stanka. The role of cave ventilation in governing cave air temperature and radon levels (Postojna Cave, Slovenia). *International journal of climatology*, ISSN 0899-8418, Apr. 2014, vol. 34, iss. 5, str. 1488-1500, ilustr., doi: [10.1002/joc.3778](https://doi.org/10.1002/joc.3778). [COBISS.SI-ID [2795259](#)]
- 10.** HILLER, Thomas, ROMANOV, Douchko, GABROVŠEK, Franci, KAUFMANN, Georg. The creation of collapse dolines : a 3D modeling approach = Tridimenzionalni numerični model nastanka udornic. *Acta carsologica*, ISSN 0583-6050, 2014, letn. 43, št. 2/3, str. 241-255, ilustr. <http://ojs.zrc-sazu.si/carsologica/article/view/832/1571>, doi: [10.3986/ac.v43i2.832](https://doi.org/10.3986/ac.v43i2.832). [COBISS.SI-ID [38119469](#)]
- 11.** KAUFMANN, Georg, GABROVŠEK, Franci, ROMANOV, Douchko. Deep conduit flow in karst aquifers revisited. *Water resources research*, ISSN 0043-1397, 2014, vol. 50, iss. 6, str. 4821-4836, ilustr., doi: [10.1002/2014WR015314](https://doi.org/10.1002/2014WR015314). [COBISS.SI-ID [37575981](#)]
- 12.** KOGOVSĚK, Janja, PETRIČ, Metka. Solute transport processes in a karst vadose zone characterized by long-term tracer tests (the cave system of Postojnska Jama, Slovenia). *Journal of Hydrology*, ISSN 0022-1694. [Print ed.], Nov. 2014, vol. 519, part A, str. 1205-1213, ilustr., doi: [10.1016/j.jhydrol.2014.08.047](https://doi.org/10.1016/j.jhydrol.2014.08.047). [COBISS.SI-ID [37575725](#)]
- 13.** MILENIĆ, Dejan, MILANKOVIĆ, Djuro, PETRIČ, Metka, SAVIC, N., VRANJES, Ana. Integrated management of karstic waters - a case study of the Zlatibor mountain massif, Serbia. *Global NEST journal*, ISSN 1790-7632, 2014, vol. 16, no. 4, str. 717-731, ilustr. http://journal.gnest.org/sites/default/files/Submissions/gnest_01394/gnest_01394_published.pdf. [COBISS.SI-ID [37599533](#)]
- 14.** MULEC, Janez. Human impact on underground cultural and natural heritage sites, biological parameters of monitoring and remediation actions for insensitive surfaces : case of Slovenian show caves. *Journal for nature conservation*, ISSN 1617-1381, Apr. 2014, vol. 22, iss. 2, str. 132-141, ilustr., doi: [10.1016/j.jnc.2013.10.001](https://doi.org/10.1016/j.jnc.2013.10.001). [COBISS.SI-ID [36519213](#)]
- 15.** MULEC, Janez, OARGA-MULEC, Andreea. Ecological evaluation of air and water habitats in the Great Cavern of Santo Tomás, Cuba = Evaluación ecológica

de los hábitats de agua y aire en la Gran Caverna de Santo Tomás, Cuba. *Revista mexicana de biodiversidad*, ISSN 1870-3453, Sep. 2014, vol. 85, no. 3, str. 910-917, ilustr. <http://www.revistas.unam.mx/index.php/bio/article/view/43334>. [COBISS.SI-ID [37596205](#)]

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23. ŽIVČIČ, Mladen, COSTA, Giovanni, SUHADOLC, Peter, ŠEBELA, Stanka. Temporary seismological measurements in Postojna cave system = Občasne seizmične meritve v Postojnskem jamskem sistemu. *Acta carsologica*, ISSN 0583-6050, 2014, letn. 43, št. 1, str. 149-157, ilustr. <http://ojs.zrc-sazu.si/carsologica/article/view/569/713>, doi: [10.3986/ac.v43i1.569](https://doi.org/10.3986/ac.v43i1.569). [COBISS.SI-ID [37530669](https://www.cobiss.si/record/37530669)]

1.04 Professional article

24. DROLE, Franjo (author, photographer, cartographer). Rakov Škocjan in Planinsko polje 2014. *Proteus*, ISSN 0033-1805, feb. 2014, letn. 76, [št.] 6, str. 275-281, 286, ilustr. [COBISS.SI-ID [11009940](https://www.cobiss.si/record/11009940)]

25. KNEZ, Martin (author, photographer), SLABE, Tadej (author, photographer). Kraški kamniti gozd na južnem Kitajskem. *Mohorjev koledar ...*, ISSN 1318-5462, 2014, str. 31-37, fotogr. [COBISS.SI-ID [36572717](https://www.cobiss.si/record/36572717)]

26. MIHEVC, Andrej (author, photographer), Abram, Uroš (photographer). Voda potrebuje prostor : poplave so sestavni del kraškega polja *Mladina*, ISSN 0350-9346, 28. feb. 2014, [Št.] 9, str. 30-32, ilustr. [COBISS.SI-ID [278523648](https://www.cobiss.si/record/278523648)]

27. PRELOVŠEK, Mitja. Kraške jame : nastanek, razvoj in propad. *Gea*, ISSN 0353-782X. [Tiskana izd.], mar. 2014, letn. 24, str. 16-25, ilustr. [COBISS.SI-ID [54120034](https://www.cobiss.si/record/54120034)]

1.08 Published scientific conference contribution

28. CUCCHI, Franco, URBANC, Janko, FERJAN STANIČ, Tamara, KOGOVŠEK, Janja, PETRIČ, Metka, GABROVŠEK, Franci, RAVBAR, Nataša, LEBAN, Mitja, BRANCELJ, Anton, MORI, Nataša, et al. Hydrokarst's role in the knowledge of the classical karst aquifer's hydrodynamic (NE Italy, SW Slovenia). V: International Conference and Field Seminar Karst without Boundaries, 11-15 June 2014, Trebinje (Bosnia & Herzegovina), Dubrovnik (Croatia). KUKURIČ, Neno (ur.), STEVANOVIČ, Zoran (ur.), KREŠIČ, Neven (ur.). *Proceedings*. Trebinje: Grafokomerc, 2014, str. 111-117. [COBISS.SI-ID [2282837](https://www.cobiss.si/record/2282837)]

29. KNEZ, Martin, PRELOVŠEK, Mitja, SLABE, Tadej. With the rich experience gained in construction of motorways we are planning the course of the 5th European Railway Corridor crossing the classical karst (Slovenia). V: LOLLINO, Giorgio (ur.). *Engineering geology for society and territory. Vol. 5, Urban geology, sustainable planning and landscape exploitation*. Cham [etc.]: Springer International Publishing, cop. 2014, 2015, str. 563-566, ilustr. http://link.springer.com/chapter/10.1007/978-3-319-09048-1_109, doi: [10.1007/978-3-319-09048-1_109](https://doi.org/10.1007/978-3-319-09048-1_109). [COBISS.SI-ID [38098733](https://www.cobiss.si/id/38098733)]

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31. KOGOVSĚEK, Janja. Skladišćenje vode v vadozni coni kraških vodonosnikov - primer izvira Malenščica. V: KUHAR, Miran (ur.), et al. *Raziskave s področja geodezije in geofizike 2013 : zbornik del*. Ljubljana: Fakulteta za gradbeništvo in geodezijo, 2014, str. 41-49, ilustr. [COBISS.SI-ID [36622637](https://www.cobiss.si/id/36622637)]

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33. ŠEBELA, Stanka (author, photographer). Odziv jamske mikrokline na izjemne dogodke in dolgotrajnejše spremembe vremena. V: KUHAR, Miran (ur.), et al. *Raziskave s področja geodezije in geofizike 2013 : zbornik del*. Ljubljana: Fakulteta za gradbeništvo in geodezijo, 2014, str. 35-39, ilustr. [COBISS.SI-ID [36622381](https://www.cobiss.si/id/36622381)]

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1.09 Published professional conference contribution

35. KOZEL, Peter. Škocjanske jame : afternoon field trip, Wednesday, June 18th 2014, Škocjanske jame. V: 22nd International Karstological School "Classical

Karst", Postojna 2014. MULEC, Janez (ur.). *Karst and microorganisms : program, guide book and abstracts*. Postojna: Karst Research Institute, Research Centre of the Slovenian Academy of Sciences and Arts, 2014, str. 15-21, ilustr. [COBISS.SI-ID [37207085](#)]

36. MIHEVC, Andrej. Classical karst : whole-day excursion, Thursday, June 19th 2014, Classical karst. V: 22nd International Karstological School "Classical Karst", Postojna 2014. MULEC, Janez (ur.). *Karst and microorganisms : program, guide book and abstracts*. Postojna: Karst Research Institute, Research Centre of the Slovenian Academy of Sciences and Arts, 2014, str. 22-29, ilustr. [COBISS.SI-ID [37207341](#)]

37. MIHEVC, Andrej, STEPIŠNIK, Uroš. Poledenitev in permafrost Trnovskega gozda : ekskurzija 1. V: 3. zborovanje slovenskih geomorfologov, Livške Ravne, 30. 5. - 1. 6. 2014. GOSTINČAR, Petra (ur.), et al. *Ekskurzije in povzetki*. Ljubljana: Geomorfološko društvo Slovenije, 2014, str. 9-14, ilustr. [COBISS.SI-ID [37145645](#)]

38. ŠEBELA, Stanka. Postojna cave system - geology, climate and sustainable use : afternoon field trip, Tuesday, June 17th 2014, Postojnska jama, Črna jama, Pivka jama. V: 22nd International Karstological School "Classical Karst", Postojna 2014. MULEC, Janez (ur.). *Karst and microorganisms : program, guide book and abstracts*. Postojna: Karst Research Institute, Research Centre of the Slovenian Academy of Sciences and Arts, 2014, str. 11-14, ilustr. [COBISS.SI-ID [37206829](#)]

1.12 Published scientific conference contribution abstract

39. CHROŇÁKOVÁ, Alica, KRIŠTŮFEK, Václav, BALDRIAN, Petr, MULEC, Janez. Bat guano as driver of microbial metabolic activities in a cave. V: 22nd International Karstological School "Classical Karst", Postojna 2014. MULEC, Janez (ur.). *Karst and microorganisms : program, guide book and abstracts*. Postojna: Karst Research Institute, Research Centre of the Slovenian Academy of Sciences and Arts, 2014, str. 31. [COBISS.SI-ID [37207853](#)]

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- 41.** CUCCHI, Franco, URBANC, Janko, FERJAN STANIČ, Tamara, KOGOVIŠEK, Janja, PETRIČ, Metka, RAVBAR, Nataša, GABROVIŠEK, Franci, LEBAN, Mitja, BRANCELJ, Anton, MORI, Nataša, et al. A transboundary monitoring network for the management of the classical karst aquifers. V: 5th International Symposium on Karst, 14th-16th October 2014, Malaga, Spain. *Proceedings*. [Malaga: s. n.], 2014, str. 101. [COBISS.SI-ID [37756461](#)]
- 42.** GABROVIŠEK, Franci. Relevance and measurements of selected physical quantities representing cave environments : examples from Postojna cave and Škocjan cave. V: The International Conference of the Development Challenges in the Karst Area, 25.11.2014-26.11.2014, Kunming. *The International Conference of the Development Challenges in the Karst Area, 25.11.2014-26.11.2014, Kunming*. [Kunming: Yunnan University, 2014], str. 78-85, ilustr. [COBISS.SI-ID [37838893](#)]
- 43.** GABROVIŠEK, Franci. Speleogenesis with focus to karstification at dam sites. V: The International Conference of the Development Challenges in the Karst Area, 25.11.2014-26.11.2014, Kunming. *The International Conference of the Development Challenges in the Karst Area, 25.11.2014-26.11.2014, Kunming*. [Kunming: Yunnan University, 2014], str. 74-77, ilustr. [COBISS.SI-ID [37838637](#)]
- 44.** GABROVIŠEK, Franci, PERIC, Borut. Prehodi poplavnih valov skozi sistem Reka-Timavo : meritve, rezultati, modeli. V: 4. slovenski geološki kongres, Ankaran, 8.-10. oktober 2014. ROŽIČ, Boštjan (ur.), VERBOVIŠEK, Timotej (ur.), VRABEC, Mirijam (ur.). *Povzetki in ekskurzije = Abstracts and field trips*. Ljubljana: Naravoslovnotehniška fakulteta, 2014, str. 18. [COBISS.SI-ID [38015021](#)]
- 45.** GOSTINČAR, Petra. Geomorfološke značilnosti kontaktnega krasa pri Selih pri Višnji Gori = Geomorphological characteristic of contact karst at Sela pri Višnji Gori. V: MULAOMEROVIČ, Jasminko (ur.). *Knjiga sažetaka = Book of abstracts*. Sarajevo: Centar za krš i speleologiju, 2014, str. 17-18. [COBISS.SI-ID [37688621](#)]
- 46.** GOSTINČAR, Petra. Geomorfološke značilnosti kontaktnega krasa pri Selih pri Višnji Gori. V: 3. zborovanje slovenskih geomorfologov, Livške Ravne, 30. 5. - 1. 6. 2014. GOSTINČAR, Petra (ur.), et al. *Ekskurzije in povzetki*. Ljubljana: Geomorfološko društvo Slovenije, 2014, str. 36. [COBISS.SI-ID [37145901](#)]
- 47.** JARC, Simona, ZUPANČIČ, Nina, MILER, Miloš, ŠEBELA, Stanka, TORKAR, Sonja, GRČMAN, Helena. Antropogeni vpliv v dveh zgodovinsko obiskanih jamah?. V: 4. slovenski geološki kongres, Ankaran, 8.-10. oktober 2014. ROŽIČ, Boštjan (ur.), VERBOVIŠEK, Timotej (ur.), VRABEC, Mirijam (ur.). *Povzetki in ekskurzije = Abstracts and field trips*. Ljubljana: Naravoslovnotehniška fakulteta, 2014, str. 65. [COBISS.SI-ID [1146462](#)]

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PERFORMED WORKS (EVENTS)

3.11 Radio or television event

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3.15 Unpublished conference contribution

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Supervisor for Doctoral Dissertations

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