

## Group bibliography for the year 2015

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### Jovan Hadži Institute of Biology

34594 CHENG REN CHUNG  
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#### ARTICLES AND OTHER COMPONENT PARTS

##### 1.01 Original scientific article

1. AČIĆ, Svetlana, ŠILC, Urban, PETROVIĆ, Milica, TOMOVIĆ, Gordana, DAJIĆ STEVANOVIĆ, Zora. Nomenclatural revision of dry grassland syntaxa of the Central Balkan = Klassifikation, Ökologie und Biodiversität des Trockenrasen des Zentral-Balkans. *Tuexenia*, ISSN 0722-494X, 2015, 35, str. 329-352, doi: [10.14471/2015.35.007](https://doi.org/10.14471/2015.35.007). [COBISS.SI-ID [38765613](https://www.cobiss.si/id/38765613)]

2. AGNARSSON, Ingi, GOTELLI, Nicholas J., AGOSTINI, Diego, KUNTNER, Matjaž. Limited role of character displacement in the coexistence of congeneric Anelosimus spiders in a Madagascan montane forest. *Ecography*, ISSN 0906-7590, 2015, vol. 38, no. , str., ilustr., doi: [10.1111/ecog.01930](https://doi.org/10.1111/ecog.01930). [COBISS.SI-ID [39161901](https://www.cobiss.si/id/39161901)]

3. AGNARSSON, Ingi, JENICK, Brian B., VEVE, Giselle M., HANITRINIAINA, Sahondra, AGOSTINI, Diego, GOH, Seok Ping, PRUITT, Jonathan N., KUNTNER, Matjaž. Systematics of the Madagascar Anelosimus spiders : remarkable local richness and endemism, and dual colonization from the Americas. *ZooKeys*, ISSN 1313-2989, 2015, 509, str. 13-52, ilustr. <http://zookeys.pensoft.net/articles.php?id=5480>, doi: [10.3897/zookeys.509.8897](https://doi.org/10.3897/zookeys.509.8897). [COBISS.SI-ID [38539053](https://www.cobiss.si/id/38539053)]

4. BAČIČ, Martina, ACCETTO, Marko, VREŠ, Branko, DAKSKOBLER, Igor. Taxonomy, phytogeography and phytosociology of *Laserpitium krapfii* Crantz. in Slovenia = Taksonomska, fitogeografska in fitocenološka oznaka vrste *Laserpitium krapfii* Crantz. v Sloveniji. *Acta biologica slovenica*, ISSN 1408-3671. [Tiskana izd.], 2015, vol. 58, št. 1, str. 11-23, ilustr. [COBISS.SI-ID [3615055](https://www.cobiss.si/id/3615055)]

5. CHENG, Ren-Chung, KUNTNER, Matjaž. Disentangling the size and shape components of sexual dimorphism. *Evolutionary biology*, ISSN 0071-3260, 2015, vol. 42, iss. 2, str. 223-234, ilustr., doi: [10.1007/s11692-015-9313-z](https://doi.org/10.1007/s11692-015-9313-z). [COBISS.SI-ID [38237485](https://www.cobiss.si/id/38237485)]

6. ČANDEK, Klemen, GREGORIČ, Matjaž, KOSTANJŠEK, Rok, FRICK, Holger, KROPF, Christian, KUNTNER, Matjaž. Corrigendum : targeting a portion of central European spider diversity for permanent preservation. *Biodiversity Data Journal*, ISSN 1314-2828, 2015, 3, e4301, str. 1-18, doi: [10.3897/BDJ.3.e4301](https://doi.org/10.3897/BDJ.3.e4301). [COBISS.SI-ID [3306575](https://www.cobiss.si/id/3306575)]

7. ČANDEK, Klemen, KUNTNER, Matjaž. DNA barcoding gap : reliable species identification over morphological and geographical scales. *Molecular ecology resources*, ISSN 1755-098X, 2015, vol. 15, iss. 2, str. 268-277, ilustr., doi: [10.1111/1755-0998.12304](https://doi.org/10.1111/1755-0998.12304). [COBISS.SI-ID [38237229](https://www.cobiss.si/id/38237229)]

8. ČARNI, Andraž, MATEVSKI, Vlado, JUVAN, Nina, KOSTADINOVSKI, Mitko, KOŠIR, Petra, MARINŠEK, Aleksander, PAUŠIČ, Andrej, ŠILC, Urban. Transition along gradient from warm and mesic temperate forests evaluated by GAMM. *Journal of plant ecology*, ISSN 1752-9921, 2015, 13 str., ilustr., doi: [10.1093/jpe/rtv069](https://doi.org/10.1093/jpe/rtv069). [COBISS.SI-ID [39034157](https://www.cobiss.si/id/39034157)]

9. ČARNI, Andraž, MUCINA, Ladislav. Validations and typifications of some South European syntaxa. *Hacquetia*, ISSN 1581-4661, 2015, letn. 14, št. 2, str. 289-299, doi: [10.1515/hacq-2015-0003](https://doi.org/10.1515/hacq-2015-0003). [COBISS.SI-ID [38768429](https://www.cobiss.si/id/38768429)]

- 10.** ČELIK, Tatjana, BRÄU, Markus, BONELLI, Simona, CERATTO, Cristiana, VREŠ, Branko, BALLETO, Emilio, STETTNER, Christian, DOLEK, Matthias. Winter-green host-plants, litter quantity and vegetation structure are key determinants of habitat quality for *Coenonympha oedippus* in Europe. *Journal of insect conservation*, ISSN 1366-638X, 2015, vol. 19, issue 2, str. 359-375, ilustr., doi:[10.1007/s10841-014-9736-3](https://doi.org/10.1007/s10841-014-9736-3). [COBISS.SI-ID [37824557](#)]
- 11.** DAKSKOBLER, Igor. Nova nahajališča in fitocenološka oznaka rastišč nekaterih redkih semenk v Sloveniji in severovzhodni Italiji = New localities and phytosociological characteristics of sites of selected rare phanerogams in Slovenia and north-eastern Italy. *Hladnikia*, ISSN 1318-2293, apr. 2015, [Št.] 35, str. 3-25, ilustr. [COBISS.SI-ID [38341677](#)]
- 12.** DAKSKOBLER, Igor. Phytosociological description of *Ostrya carpinifolia* and *Fraxinus ornus* communities in the Julian Alps and in the northern part of the Dinaric Alps (NW and W Slovenia, NE Italy). *Hacquetia*, ISSN 1581-4661, 2015, letn. 14, št. 2, str. 175-247, ilustr., doi: [10.1515/hacq-2015-0001](https://doi.org/10.1515/hacq-2015-0001). [COBISS.SI-ID [38341421](#)]
- 13.** DAKSKOBLER, Igor (author, photographer), DOLINAR, Branko, ZUPAN, Branko, POLJŠAK, Florijan (author, photographer), STRGAR, Peter (author, photographer). Fitocenološka oznaka rastišč vrste *Nigritella archiducis-joannis* v Dolini Triglavskih jezer (Julijske Alpe, Slovenija) = Phytosociological characteristics of the sites of *Nigritella archiducis-joannis* in the Triglav Lakes Valley (The Julian Alps, Slovenia). *Folia biologica et geologica*, ISSN 1855-7996. [Tiskana izd.], 2015, letn. 56, št. 1, str. 105-114, ilustr. [COBISS.SI-ID [39125805](#)]
- 14.** DAKSKOBLER, Igor (author, photographer), REŠČIČ, Matej. Fitocenološka in gozdnogospodarska analiza gorskega bukovega in javorovega gozda na skalnatih rastiščih na Krasu in v Čičariji (JZ Slovenija) = A phytosociological and forest management analysis of the montane beech and maple forest on rocky sites in the Karst and Čičarija regions (SE Slovenia). *Gozdarski vestnik*, ISSN 0017-2723, mar. 2015, letn. 73, št. 2, str. 67-87, ilustr. [COBISS.SI-ID [38276653](#)]
- 15.** DAKSKOBLER, Igor, SELIŠKAR, Andrej. Phytosociological description of hay meadows with dominating *Trisetum flavescens* in the lower montane belt of north-western and western Slovenia = Fitocenološka oznaka travnikov s prevladujočo vrsto *Trisetum flavescens* v spodnjem gorskem pasu severozahodne in zahodne Slovenije. *Acta biologica slovenica*, ISSN 1408-3671. [Tiskana izd.], 2015, vol. 58, št. 2, str. 35-60, ilustr. [COBISS.SI-ID [39392301](#)]
- 16.** DAKSKOBLER, Igor, Šalamon, Andreja (resume translator). Nekatere posebnosti flore in vegetacije severozahodnega dela Banjšic (zahodna Slovenija) = Some curiosities of the flore and vegetation of the north-western Banjšice

mountains (Western Slovenia). *Folia biologica et geologica*, ISSN 1855-7996. [Tiskana izd.], 2015, letn. 56, št. 3, str. 25-36, ilustr. [COBISS.SI-ID [39738669](#)]

**17.** DAKSKOBLER, Igor, Šalamon, Andreja (translator). Phytosociological analysis of montane beech forests on steep shady slopes on mixed geological bedrock in Western Slovenia = Fitocenološka analiza montanskih bukovih gozdov na strmih osojnih pobočjih na mešani geološki podlagi v zahodni Sloveniji. *Folia biologica et geologica*, ISSN 1855-7996. [Tiskana izd.], 2015, letn. 56, št. 1, str. 5-103, ilustr. [COBISS.SI-ID [39125549](#)]

**18.** DAKSKOBLER, Igor, TRNKOCZY, Amadej. Fitocenološka oznaka rastišč taksona *Orchis coriophora* subsp. *coriophora* v (severo)zahodni Sloveniji = Phytosociological description of the sites of *Orchis coriophora* subsp. *coriophora* in (north)western Slovenia. *Hladnikia*, ISSN 1318-2293, apr. 2015, [Št.] 35, str. 73-85, ilustr. [COBISS.SI-ID [38341933](#)]

**19.** DI PIETRO, Romeo, THEURILLAT, Jean-Paul, CAPELO, Jorge, FERNÁNDEZ-GONZÁLEZ, Federico, TERZI, Massimo, ČARNI, Andraž, MUCINA, Ladislav. Nomenclature and syntaxonomic notes on some high-rank syntaxa of the European grassland vegetation. *Lazaroa*, ISSN 0210-9778, 2015, vol. 36, str. 79-106. <http://revistas.ucm.es/index.php/LAZA/article/view/50835/47872>, doi:[10.5209/rev\\_LAZA.2015.v36.50835](https://doi.org/10.5209/rev_LAZA.2015.v36.50835). [COBISS.SI-ID [39257645](#)]

**20.** DOLINAR, Branko (author, photographer), VREŠ, Branko, DAKSKOBLER, Igor, SCHEIN, Valentin, STERGARŠEK, Jošt. Pregled nahajališč kranjskega jegliča (*Primula carniolica* Jacq.) v Notranjskem regijskem parku = Review of localities of *Primula carniolica* in the Notranjska Regional Park (southern Slovenia). *Hladnikia*, ISSN 1318-2293, nov. 2015, [Št.] 36, str. 31-45, ilustr. [COBISS.SI-ID [39292973](#)]

**21.** DOUDA, Jan, BOUBLÍK, Karel, SLEZÁK, Michal, BIURRUN, Idoia, NOCIAR, Josef, HAVRDOVÁ, Alena, DOUDOVÁ, Jana, AČIĆ, Svetlana, BRISSE, Henry, BRUNET, Jörg, ŠILC, Urban, et al. Vegetation classification and biogeography of European floodplain forests and alder carrs. *Applied vegetation science*, ISSN 1402-2001. [Tiskana izd.], 2015, ilustr., doi: [10.1111/avsc.12201](https://doi.org/10.1111/avsc.12201). [COBISS.SI-ID [39125293](#)]

**22.** DROVENIK, Božidar, VREŠ, Branko (author, photographer). Novosti v favni rodu *Otiorhynchus* s. lat. (Coleoptera: Curculionidea) v Sloveniji = Novelties in the fauna of *Otiorhynchus* s. lat. (Coleoptera: Curculionidea) in Slovenia. *Folia biologica et geologica*, ISSN 1855-7996. [Tiskana izd.], 2015, letn. 56, št. 1, str. 151-162, ilustr. [COBISS.SI-ID [39126061](#)]

- 23.** GREGORIČ, Matjaž, AGNARSSON, Ingi, BLACKLEDGE, Todd A., KUNTNER, Matjaž. Phylogenetic position and composition of Zygiellinae and Caerostris, with new insight into orb-web evolution and gigantism. *Zoological journal of the Linnean Society*, ISSN 0024-4082, 2015, vol. 175, iss. 2, str. 225-243, ilustr., doi: [10.1111/zoj.12281](https://doi.org/10.1111/zoj.12281). [COBISS.SI-ID [38559789](#)]
- 24.** GREGORIČ, Matjaž, BLACKLEDGE, Todd A., AGNARSSON, Ingi, KUNTNER, Matjaž. A molecular phylogeny of bark spiders reveals new species from Africa and Madagascar (Araneae: Araneidae: Caerostris)). *The Journal of arachnology*, ISSN 0161-8202, 2015, vol. 43, no. 3, str. 293-312, ilustr. [http://www.americanarachnology.org/JoA\\_tocs/JOA\\_contents\\_v43n3.html](http://www.americanarachnology.org/JoA_tocs/JOA_contents_v43n3.html). [COBISS.SI-ID [39077421](#)]
- 25.** GREGORIČ, Matjaž, KUNTNER, Matjaž, BLACKLEDGE, Todd A. Does body size predict foraging effort? : patterns of material investment in spider orb webs. *Journal of zoology*, ISSN 0952-8369, 2015, vol. 296, iss. 1, str. 67-78, ilustr., doi: [10.1111/jzo.12219](https://doi.org/10.1111/jzo.12219). [COBISS.SI-ID [38237741](#)]
- 26.** KOBAL, Milan, BERTONCELJ, Irena, PIROTTI, Francesco, DAKSKOBLER, Igor, KUTNAR, Lado. Using lidar data to analyse sinkhole characteristics relevant for understory vegetation under forest cover-case study of a high karst area in the Dinaric mountains. *PloS one*, ISSN 1932-6203, 2015, vol. 10, iss. 3. <http://dx.doi.org/10.1371/journal.pone.0122070>, doi: [10.1371/journal.pone.0122070](https://doi.org/10.1371/journal.pone.0122070). [COBISS.SI-ID [3397199](#)]
- 27.** KOSTANJŠEK, Rok, KUNTNER, Matjaž. Araneae Sloveniae : a national spider species checklist. *ZooKeys*, ISSN 1313-2989, 2015, vol. 474, special iss., str. 1-91, doi: [10.3897/zookeys.474.8474](https://doi.org/10.3897/zookeys.474.8474). [COBISS.SI-ID [3306319](#)]
- 28.** KUNTNER, Matjaž, AGNARSSON, Ingi, LI, Daiqin. The eunuch phenomenon : adaptive evolution of genital emasculation in sexually dimorphic spiders. *Biological reviews*, ISSN 1464-7931, 2015, vol. 90, iss. 1, str. 279-296, ilustr., doi: [10.1111/brv.12109](https://doi.org/10.1111/brv.12109). [COBISS.SI-ID [37090861](#)]
- 29.** KUNTNER, Matjaž, PRISTOVŠEK, Urška, CHENG, Ren-Chung, LI, Daiqin, ZHANG, Shichang, TSO, I-Min, LIAO, Chen-Pan, MILLER, Jeremy, KRALJ-FIŠER, Simona. Eunuch supremacy : evolution of post-mating spider emasculation. *Behavioral ecology and sociobiology*, ISSN 0340-5443, 2015, vol. 69, iss. 1, str. 117-126, ilustr., doi: [10.1007/s00265-014-1824-6](https://doi.org/10.1007/s00265-014-1824-6). [COBISS.SI-ID [37652525](#)]
- 30.** LEE, Vanessa M. J., KUNTNER, Matjaž, LI, Daiqin. Ballooning behavior in the golden orbweb spider *Nephila pilipes* (Araneae: Nephilidae). *Frontiers in ecology and evolution*, ISSN 2296-701X, 21. jan. 2015, vol. 3, art. 2, ilustr., doi: [10.3389/fevo.2015.00002](https://doi.org/10.3389/fevo.2015.00002). [COBISS.SI-ID [38237997](#)]

- 31.** MARINŠEK, Aleksander, ČARNI, Andraž, ŠILC, Urban, MANTHEY, Michael. What makes a plant species specialist in mixed broad-leaved deciduous forests?. *Plant ecology*, ISSN 1385-0237, 2015, vol. 216, iss. 10, str. 1469-1479, ilustr. <http://dx.doi.org/10.1007/s11258-015-0527-z>, doi: [10.1007/s11258-015-0527-z](https://doi.org/10.1007/s11258-015-0527-z). [COBISS.SI-ID [4216998](#)]
- 32.** MATEVSKI, Vlado, ČARNI, Andraž, ČUŠTEREVSKA, Renata, KOSTADINOVSKI, Mitko, MUCINA, Ladislav. Syntaxonomy of the rocky grasslands on carbonate bedrocks in the west and southwest of the Republic of Macedonia. *Applied ecology and environmental research*, ISSN 1785-0037, 2015, vol. 13, 4, str. 1197-1216, ilustr. [http://www.researchgate.net/publication/283796240\\_Syntaxonomy\\_of\\_the\\_rocky\\_grasslands\\_on\\_carbonate\\_bedrocks\\_in\\_the\\_west\\_and\\_southwest\\_of\\_the\\_Republic\\_of\\_Macedonia](http://www.researchgate.net/publication/283796240_Syntaxonomy_of_the_rocky_grasslands_on_carbonate_bedrocks_in_the_west_and_southwest_of_the_Republic_of_Macedonia), doi: [10.15666/aer/1304\\_11971214](https://doi.org/10.15666/aer/1304_11971214). [COBISS.SI-ID [39077165](#)]
- 33.** PAVLIN, Marko, BRUS, Robert, DAKSKOBLER, Igor. Localities and sites of the Southeastern-Alpine endemic species *Spiraea decumbens* koch in Breginjski kot (Northwestern Slovenia) = Nahajališča in rastišča jugovzhodnoalpskega endemita *Spiraea decumbens* koch v Breginjskem kotu (severozahodna Slovenija). *Acta silvae et ligni*, ISSN 2335-3112. [Tiskana izd.], 2015, 107, str. 1-14, ilustr. <http://dx.doi.org/10.20315/ASetL.107.1>. [COBISS.SI-ID [4356006](#)]
- 34.** SADAR, Zvone (author, photographer), DAKSKOBLER, Igor (author, photographer). Bukev (*Fagus sylvatica*) v jugozahodnem delu Slovenske Istre - nahajališča in fitocenološka oznaka rastišč = *Fagus sylvatica* in the southwestern part of Slovenian Istria - localities and phytosociological characteristics of its sites. *Gozdarski vestnik*, ISSN 0017-2723, jun. 2015, letn. 73, št. 5/6, str. 259-271, ilustr. [COBISS.SI-ID [4104358](#)]
- 35.** STUPAR, Vladimir, MILANOVIĆ, Đorđije, BRUJIĆ, Jugoslav, ČARNI, Andraž. Formalized classification and nomenclatural revision of thermophilous deciduous forests (*Quercetalia pubescentis*) of Bosnia and Herzegovina = Formalisierte Klassifikation und nomenklatorische Revision thermophiler Laubwälder (*Quercetalia pubescentis*) in Bosnien und Herzegowina. *Tuexenia*, ISSN 0722-494X, 2015, 35, str. 85-130, ilustr., doi: [10.14471/2015.35.016](https://doi.org/10.14471/2015.35.016). [COBISS.SI-ID [38768173](#)]
- 36.** ŠILC, Urban. Biotic homogenization and differentiation in weed vegetation over the last 70 years. *Open life sciences*, 2015, vol. 10, str. 537-545, ilustr. <http://www.degruyter.com/view/j/biol.2015.10.issue-1/issue-files/biol.2015.10.issue-1.xml>. [COBISS.SI-ID [39176749](#)]
- 37.** XU, Xin, CHENG, Ren-Chung, KUNTNER, Matjaž, et al. Extant primitively segmented spiders have recently diversified from an ancient lineage. *Proceedings*.

*Biological sciences*, ISSN 0962-8452, June 2015, vol. 282, no. 1808, str. [1-10], ilustr., doi: [10.1098/rspb.2014.2486](https://doi.org/10.1098/rspb.2014.2486). [COBISS.SI-ID [38372397](#)]

**38.** XU, Xin, LIU, Fengxiang, CHEN, Jian, ONO, Hirotugu, LI, Daiqin, KUNTNER, Matjaž. A genus-level taxonomic review of primitively segmented spiders (Mesothelae, Liphistiidae). *ZooKeys*, ISSN 1313-2989, 2015, 488, str. 121-151, ilustr., doi: [10.3897/zookeys.488.8726](https://doi.org/10.3897/zookeys.488.8726). [COBISS.SI-ID [38238253](#)]

## 1.02 Review article

**39.** DAKSKOBLER, Igor (author, photographer). Gozdna vegetacija Triglavskega narodnega parka = Forest vegetation of the Triglav National Park. *Acta Triglavensia*, ISSN 2232-495X, jun. 2015, leto 3, [št.] 3, str. 9-39, ilustr. [COBISS.SI-ID [38815021](#)]

**40.** LANDUCCI, Flavia, ŘEZNÍČKOVÁ, Marcela, ŠUMBEROVÁ, Kateřina, CHYTRÝ, Milan, AUNINA, Liene, BIŢĂ-NICOLAE, Claudia, BOBROV, Alexander, BORSUKEVYCH, Lyubov, BRISSE, Henry, ČARNI, Andraž, ŠILC, Urban, et al. WetVegEurope : a database of aquatic and wetland vegetation of Europe. *Phytocoenologia*, ISSN 0340-269X, 2015, vol. 45, iss. 1/2, str. 187-194, ilustr., doi:[10.1127/phyto/2015/0050](https://doi.org/10.1127/phyto/2015/0050). [COBISS.SI-ID [38771757](#)]

## 1.03 Short scientific article

**41.** TRNKOCZY, Amadej, DAKSKOBLER, Igor. *Potentilla carniolica* A. Kerner : prvo znano nahajališče v Julijskih Alpah, najbolj zahodno v celotnem arealu vrste = the first occurrence in the Julian Alps and the most west of the known distribution area of the species. *Hladnikia*, ISSN 1318-2293, nov. 2015, [Št.] 36, str. 56-57. [COBISS.SI-ID [39293229](#)]

**42.** WILLNER, Wolfgang, THEURILLAT, Jean-Paul, ČARNI, Andraž, PALLAS, Jens, WEBER, Heinrich E. Guidelines for proposals to conserve or reject names of syntaxa. *Phytocoenologia*, ISSN 0340-269X, 2015, vol. 45, iss. 1/2, str. 183-184. [COBISS.SI-ID [38768685](#)]

## 1.04 Professional article

**43.** PRISTOVŠEK, Urška (author, photographer), KRALJ-FIŠER, Simona (author, photographer), KUNTNER, Matjaž (author, photographer). Vedenje evnuhov pri pajkih vrste *Herennia multipuncta*. *Trdoživ*, ISSN 2232-5999. [Tiskana izd.], jun. 2015, letn. 4, št. 1, str. 6, ilustr. [COBISS.SI-ID [281230080](#)]

### **1.05 Popular article**

**44.** ČELIK, Tatjana (author, photographer). Barjanski okarček - oštevilčenih trikrat več osebkov kot lani. *Glasnik*, sep.-okt. 2015, letn. 24, št. 9/10, str. 34, ilustr. [COBISS.SI-ID [39143213](#)]

**45.** ČELIK, Tatjana. Letos opazili več barjanskih okarčkov kot lani. *Mostiščar*, ISSN 2350-4412, sep. 2015, leto 21, št. 6, str. 28, ilustr. [COBISS.SI-ID [39142701](#)]

**46.** PRAPROTNIK, Nada, DAKSKOBLER, Igor. Dr. Jože Bavcon, dobitnik Mednarodne nagrade Marsh za ohranjanje rastlin. *Proteus*, ISSN 0033-1805, nov. 2015, let. 78, [št.] 3, str. 133-134, ilustr. [COBISS.SI-ID [59516514](#)]

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

**47.** ČARNI, Andraž. Vegetation in Southeastern Europe in a wider European scale. V: ŠKVORC, Željko (ur.), FRANJIC, Josip (ur.), KRSTONOŠIĆ, Daniel (ur.). *Book of abstracts*. Zagreb: Croatian Botanical Society, 2015, str. 9. [COBISS.SI-ID [38786861](#)]

### **1.12 Published scientific conference contribution abstract**

**48.** AČIĆ, Svetlana, ŠILC, Urban, PETROVIĆ, Milica, DAJIĆ STEVANOVIĆ, Zora, TOMOVIĆ, Gordana. Dry grassland vegetation of Serbia. V: 6th Balcan Botanical Congress, Rijeka, September, 14-18, 2015. BOGDANOVIĆ, Sandro (ur.), JOGAN, Jernej (ur.). *Book of abstracts*. Rijeka: Natural History Museum: Croatian Botanical Society: University of Rijeka; Ljubljana: Botanical Society of Slovenia, 2015, str. 44. [COBISS.SI-ID [39034413](#)]

- 49.** CHENG, Ren-Chung, KUNTNER, Matjaž. Disentangling the size and shape components of sexual dimorphism. V: 29th European Congress of Arachnology, 24-28 August, 2015, Brno. PEKÁR, Stano (ur.), MAŠOVÁ, Šárka (ur.), BRIAN PATRICK, L. (ur.). *Programme and abstracts*. Brno: [s. n.], 2015, str. 47. [COBISS.SI-ID [38783021](#)]
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**60.** GREGORIČ, Matjaž, ALICEA, Angela, DHINOJWALA, Ali, BLACKLEDGE, Todd A. Glue-coated capture threads of spiders are optimised for a certain humidity and pulling-rate. V: 29th European Congress of Arachnology, 24-28 August, 2015, Brno. PEKÁR, Stano (ur.), MAŠOVÁ, Šárka (ur.), BRIAN PATRICK, L. (ur.). *Programme and abstracts*. Brno: [s. n.], 2015, str. 69. [COBISS.SI-ID [38783277](#)]

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**75.** ZUPAN, Sara, JUGOVIC, Jure, ČELIK, Tatjana, BUŽAN, Elena. Possible links between molecular and morphological data in two ecotypes of False Ringlet, *Coenonympha oedippus* (Nymphalidae: Satyrinae) at the southern distribution limit. V: International Workshop Conservation Biology, Koper, 17 - 19 June 2015. FIŠER PEČNIKAR, Živa (ur.), LUŽNIK, Martina (ur.), URZI, Felicita (ur.). *Book of abstracts*. [Koper: University of Primorska Press, 2015], str. 14. [COBISS.SI-ID [38559021](#)]

### 1.13 Published professional conference contribution abstract

**76.** MARINŠEK, Aleksander, ČARNI, Andraž, ŠILC, Urban, MANTHEY, Michael. Habitat generalism and specialism in Carpino-Fagetea forests in Slovenia. V: ŠKVORC, Željko (ur.), FRANJIĆ, Josip (ur.), KRSTONOŠIĆ, Daniel (ur.). *Book of abstracts*. Zagreb: Croatian Botanical Society, 2015, str. 23. [COBISS.SI-ID [4145062](#)]

### 1.16 Independent scientific component part or a chapter in a monograph

**77.** ČARNI, Andraž, MATEVSKI, Vlado. Impact of climate change on mountain flora and vegetation in the Republic of Macedonia (central part of the Balkan peninsula). V: ÖZTÜRK, Münir Ahmet (ur.). *Climate change impacts on high-altitude ecosystems*. [Cham etc.]: Springer, 2015, str. 189-213, ilustr. [COBISS.SI-ID [38524717](#)]

**78.** DAKSKOBLER, Igor. Pregled gozdnih rastišč. V: POLJANEC, Aleš (ur.). *Gozdovi v Triglavskem narodnem parku : ekologija in upravljanje*. Ljubljana: Zavod za gozdove Slovenije: Oddelek za gozdarstvo in obnovljive gozdne vire, Biotehniška fakulteta; Bled: Triglavski narodni park, 2015, str. 17-26, ilustr. [COBISS.SI-ID [4255142](#)]

**79.** DAKSKOBLER, Igor (author, photographer), Strgar, Peter (photographer). Rastlinstvo in rastje. V: ZORN, Matija (ur.), et al. *Dolina Triglavskih jezer*, (Geografija Slovenije, ISSN 1580-1594, 32). 1. izd. Ljubljana: Založba ZRC, 2015, str. 59-75, ilustr. [COBISS.SI-ID [38687789](#)]

### 1.22 Interview

**80.** SIVEC, Ignac (interviewee), RAVNIKAR, Tine (interviewee, photographer), KUNTNER, Matjaž (interviewee), BEVK, Danilo (interviewee), Golob, Tadej (interviewer). Mrgolazen od blizu. *National geographic, Slovenija*, ISSN 1854-4851, 2015, leto 10, št. 5, str. 28-49, ilustr. [COBISS.SI-ID [3515215](#)]

### 1.25 Other component parts

**81.** ČIBEJ, Ljubo, KOZOROG, Edo, OBID, Egon, DAKSKOBLER, Igor, Turk, Mitja (photographer). Univ. dipl. inž. Vitomir Mikuletič, 90-letnik. *Gozdarski vestnik*, ISSN 0017-2723, dec. 2015, letn. 73, št. 10, str. 491-492, ilustr. [COBISS.SI-ID [4253862](#)]

**82.** DAKSKOBLER, Igor, OBID, Egon (author, photographer), KOZOROG, Edo, Rovšek, Žarko (photographer). V spomin dolgoletnemu skrbniku bovških gozdov : (univ. dipl. inž. Iztok Mlekuž, 1954-2015). *Gozdarski vestnik*, ISSN 0017-2723, dec. 2015, portreta, št. 10, str. 494-497, ilustr. [COBISS.SI-ID [4254118](#)]

**83.** LEBAN, Vid, DAKSKOBLER, Igor, Vreš, Branko (photographer). Botanik Brane Anderle, 60-letnik. *Hladnikia*, ISSN 1318-2293, nov. 2015, [Št.] 36, str. 82-87, ilustr. [COBISS.SI-ID [39293485](#)]

**84.** VUGA, Matej (author, photographer), DAKSKOBLER, Igor. Dve novi gozdni učni poti v občini Kanal ob Soči. *Gozdarski vestnik*, ISSN 0017-2723, dec. 2015, letn. 73, št. 10, str. 493, ilustr. [COBISS.SI-ID [4254374](#)]

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## MONOGRAPHS AND OTHER COMPLETED WORKS

### 2.02 Professional monograph

**85.** DAKSKOBLER, Igor, KUTNAR, Lado, ROZMAN, Andrej, KUTNAR, Lado (photographer, editor), Dakskobler, Igor (photographer), Rozman, Andrej (photographer), Marinšek, Aleksander (photographer), Strgar, Peter (photographer), Vreš, Branko (photographer), Šalamon, Andreja (translator). *Bazoljubno borovje v Sloveniji : združbe črnega in rdečega bora na karbonatni podlagi in rušja v alpskih dolinah*, (Studia forestalia Slovenica, 144). Ljubljana: Gozdarski inštitut Slovenije, Založba Silva Slovenica, 2015. 120 str., fotogr. ISBN 978-961-6425-89-6. <http://eprints.gozdis.si/id/eprint/1245>. [COBISS.SI-ID [279568384](#)]

### 2.09 Master's thesis

**86.** KÜZMIČ, Filip, Strgulc-Krajšek, Simona (mentor, member of the commission for defense), Kreft, Ivan (reviewer, member of the commission for defense), Likar, Matevž (member of the commission for defense). *Vpliv vodnega izvlečka ajde na kalitev izbranih invazivnih tujerodnih rastlin : magistrsko delo : magistrski študij -*

2. stopnja = *Effect of a buckwheat water extract on germination of selected invasive alien species* : M. Sc. Thesis : Master Study Programmes. Ljubljana: [F. Küzmič], 2015. VIII, 55 f., [1] f. pril., ilustr. [COBISS.SI-ID [3640399](#)]

## 2.12 Final research report

87. ČARNI, Andraž (author, project manager), ČELIK, Tatjana (author, photographer), DAKSKOBLER, Igor (author, photographer), JUVAN, Nina, SAJKO, Iztok, ŠILC, Urban (author, photographer), VREŠ, Branko. *Kartiranje negozdnih habitatnih tipov Slovenije : Kriška gora - Karavanke, Bohinjska Bistrica, Kočevsko : končno poročilo*. Ljubljana: Biološki inštitut Jovana Hadžija ZRC SAZU, 2015. 38 f., [8] f. pril., ilustr. [COBISS.SI-ID [39295533](#)]

88. ČELIK, Tatjana. *LJUBA : Ljudje za Barje - ohranjanje biotske pestrosti na Ljubljanskem barju : monitoring tarčnih vrst (DS 4.1) : barjanski okarček (Coenonympha oedippus) : končno poročilo*. Ljubljana: Biološki inštitut Jovana Hadžija ZRC SAZU, 2015. 31 f., ilustr. [COBISS.SI-ID [39143725](#)]

89. ČELIK, Tatjana. *LJUBA : Ljudje za Barje - ohranjanje biotske pestrosti na Ljubljanskem barju : monitoring tarčnih vrst (DS 4.1) : travniški postavnež (Euphydryas aurinia) : končno poročilo*. Ljubljana: Biološki inštitut Jovana Hadžija ZRC SAZU, 2015. 15 f., ilustr. [COBISS.SI-ID [39144237](#)]

90. DEDEURWAERDERE, Tom, HAGENS, Janneke, ADMIRAAL, Jeroen, BERINGER, Almut, BONAIUTO, Flavia, CICERO, Lavinia, FERNANDEZ-WULFF, Paula, HIEDANPÄÄ, Juha, KNIGHTS, Paul, MELINDI, Paolo, ŠILC, Urban, et al. *Groups in action of nature : strengthening motivations via autonomy : an outcome of the BIOMOT project*. [S. l.: s. n.], 2015. 44 f., ilustr. [COBISS.SI-ID [39319597](#)]

91. VREŠ, Branko, ČELIK, Tatjana, Sajko, Iztok (cartographer). *LJUBA : Ljudje za Barje - ohranjanje biotske pestrosti na Ljubljanskem barju : monitoring tarčnih vrst (DS 4.1) : Loeselova grezovka (Liparis loeselii) : končno poročilo*. Ljubljana: Biološki inštitut Jovana Hadžija ZRC SAZU, 2015. 27 str., ilustr. [COBISS.SI-ID [39143981](#)]

## 2.13 Treatise, preliminary study, study

92. VREŠ, Branko, ŠILC, Urban, ČELIK, Tatjana (author, photographer), Sajko, Iztok (cartographer). *LJUBA : Ljudje za Barje - ohranjanje biotske pestrosti na*

*Ljubljanskem barju : monitoring tarčnih habitatnih tipov (DS 4.1) : HT 6510, HT 6410, HT 7230 : vmesno poročilo.* Ljubljana: Biološki inštitut Jovana Hadžija ZRC SAZU, 2015. 20 f., ilustr. [COBISS.SI-ID [39295021](#)]

## **2.25 Other monographs and other completed works**

**93.** KOSTANJŠEK, Rok, KUNTNER, Matjaž, Miller, Jeremy (reviewer). *Araneae Sloveniae : a national spider species checklist*, (Zookeys, Vol. 474, special iss.). Sofia; Moscow: Pensoft, 2015. 91 str. ISBN 978-954-642-765-6, doi: [10.3897/zookeys.474.8474](https://doi.org/10.3897/zookeys.474.8474). [COBISS.SI-ID [38266669](#)]

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## **PERFORMED WORKS (EVENTS)**

### **3.11 Radio or television event**

**94.** ČELIK, Tatjana (interviewee), Mastnak, Matija (interviewer). *Predstavitev aktivnosti v okviru projekta LJUBA na Ljubljanskem barju : TV Slovenija, Slovenska kronika, 18. jun. 2015.* [COBISS.SI-ID [39141933](#)]

### **3.12 Exhibition**

**95.** ČELIK, Tatjana. *Otok Krk, raj za leptire = Island Krk, the butterfly paradise : razstava, otok Krk, Zračna luka Rijeka, organizator Prirodoslovni muzej Rijeka.* [COBISS.SI-ID [39141677](#)]

### **3.15 Unpublished conference contribution**

**96.** CHENG, Ren-Chung. *Independent evolution of genital and sexual size dimorphism : predavanje na 29th European Congress of Arachnology, August 24-28, 2015, Brno.* [COBISS.SI-ID [38785325](#)]

- 97.** ČARNI, Andraž. *Rastline v spreminjajoči se krajini na primeru zaraščanja kulturne krajine v Beli krajini : predavanje na strokovnem srečanju Rastline v spreminjajočem se okolju*, 7. nov. 2015, Ljubljana. [COBISS.SI-ID [39039021](#)]
- 98.** ČELIK, Tatjana. *Stanje vlagoljubnih populacij barjanskega okarčka v Sloveniji : vabljeno predavanje na 10. strokovnem posvetu z naslovom Ogrožene vrste Nature 2000 - stanje in izzivi*, 18. nov. 2015, Ljubljana. [COBISS.SI-ID [39143469](#)]
- 99.** GREGORIČ, Matjaž. *Glue-coated capture threads of spiders are optimised for a certain humidity and pulling-rate : predavanje na 29th European Congress of Arachnology, August 24-28, 2015, Brno*. [COBISS.SI-ID [38785581](#)]
- 100.** KRALJ-FIŠER, Simona. *The effect of nutrition over ontogeny on sexual cannibalism and reproductive success in raft spider : predavanje na 29th European Congress of Arachnology, August 24-28, 2015, Brno*. [COBISS.SI-ID [38786349](#)]
- 101.** KRSTONOŠIĆ, Daniel, FRANJIĆ, Josip, ŠKVORC, Željko, SEVER, Krunoslav, ČARNI, Andraž. *Plant functional traits changes in three different successional seres : predavanje na Eastern Alpine and Dinaric Society for Vegetation Ecology, 36th Meeting, Osijek (Croatia), 17-20 June 2015*. [COBISS.SI-ID [38789421](#)]
- 102.** KUNTNER, Matjaž. *Intersexual genital complexity and coevolving mating rates : predavanje na 29th European Congress of Arachnology, August 24-28, 2015, Brno*. [COBISS.SI-ID [38786093](#)]
- 103.** MARINŠEK, Aleksander, ČARNI, Andraž, ŠILC, Urban, MANTHEY, Michael. *Habitat generalism and specialism in Carpino-Fagetea forests in Slovenia : predavanje na Eastern Alpine and Dinaric Society for Vegetation Ecology, 36th Meeting, Osijek (Croatia), 17-20 June 2015*. [COBISS.SI-ID [38789933](#)]
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