

Schriftenschau Orthopterologie (NOL 20)

Edgar Baierl

2017

- Abusarhan, Mohammad / Amr, Zuhair S. / Ghattas, Manal / Handal, Elias N. / Qumsiyeh, Mazin B. (2017): Grasshoppers and locusts (Orthoptera: Caelifera) from the palestinian territories at the Palestine Museum of Natural History.- *Zoology and Ecology* 27(2): S. 143-155
- Battiston, Roberto / Carolo, Alberto (2017): From predator to prey: field and social records on the predation of praying mantids by kestrels.- *Natura Vicentina: Quaderni del Museo Naturalistico Archeologico* 21: S. 45-49
- Buzzetti, Filippo Maria / Fontana, Paolo / Marangoni, Federico / Molinaro, Gianprimo / Battiston, Roberto (2017): Interessanti presenze di Ortotteroidei (Insecta: Orthoptera, Dermaptera, Mantodea) nel Vicentino = Interesting occurrences of Orthopteroids in the Vicenza area.- *Natura Vicentina: Quaderni del Museo Naturalistico Archeologico* 21: S. 51-55
- Dusoulie, François (2017): Redécouverte du Grillon maritime *Pseudomogoplistes squamiger* (Fischer, 1853) (Orthoptera: Mogoplistidae) sur le territoire du Parc national de Port-Cros (département du Var, France) et premiers éléments de recherches sur son écologie = Rediscovery of *P. squamiger* in the territory of Port-Cros National Park and first research elements regarding its ecology.- *Scientific Reports of Port-Cros National Park* 31: S. 81-103
- Eckert, Svea / Möller, Maria / Buchholz, Sascha (2017): Grasshopper diversity of urban wastelands is primarily boosted by habitat factors.- *Insect Conservation and Diversity* 10(3): S. 248-257
- Elsayed, W.M. / Abu Eiea, S.A. / Eesa, N.M. (2017): Comparative morphometrics of eggs and egg-pods of some egyptian grasshoppers (Orthoptera: Acrididae, Pyrgomorphidae).- *Far Eastern Entomologist (Vladivostok)* 329: S. 17-24
- Fabrizi, Massimiliano / Montebelli, Matteo (2017): *Saga pedo* (Pallas, 1771) '*Stregona dentellata*' (Insecta: Orthoptera: Tettigoniidae).- *Quaderno di Studi e Notizie di Storia Naturale della Romagna* 46: S. 257-259 (Segnalazioni faunistiche / 164)
- García-Navas, V. / Noguerales, V. / Cordero, Pedro J. / Ortego, Joaquín (2017): Ecological drivers of body size evolution and sexual size dimorphism in short-horned grasshoppers (Orthoptera: Acrididae).- *Journal of Evolutionary Biology* 30(8): S. 1592-1608
- González-Miguéns, Rubén (2017): Presencia de *Euborellia annulipes* (Lucas, 1847) (Dermaptera, Anisolabididae) en áreas costeras del atlántico ibérico (Galicia, España) = Presence of *E. annulipes* in coast areas of the Iberian Atlantic (Galicia, Spain).- *Boletín Asociación Española Entomología Salamanca* 41(3/4): S. 505-507 (Nota Científica)
- Hochkirch, Axel (2017): Strategische Naturschutzplanung für Insekten.- *Entomologie heute (Düsseldorf)* 29: S. 137-145
- Mahamoud-Issa, Mathieu / Marin-Cudraz, Thibaut / Greenfield, Michael D. (2017): Phylogeographic structure without pre-mating barriers: Do habitat fragmentation and low mobility preserve song and chorus diversity in a European bushcricket?- *Evolutionary Ecology* 31(6): S. 865-884

- Neubert, David / Simon, Sabrina / Beutel, Rolf G. / Wipfler, Benjamin (2017): The head of the earwig *Forficula auricularia* (Dermaptera) and its evolutionary implications.- *Arthropod Systematics and Phylogeny* (Frankfurt am Main) 75(1): S. 99-124
- Parker, Darren James / Zaborowska, Julia Konstancja / Ritchie, Michael Gordon / Vahed, Karim (2017): Paternity analysis of wild-caught females shows that sperm package size and placement influence fertilization success in the bushcricket *Pholidoptera griseoptera*.- *Molecular Ecology* 26(11): S. 3050-3061
- Rebar, Darren / Greenfield, Michael D. (2017): When do acoustic cues matter? Perceived competition and reproductive plasticity over lifespan in a bushcricket.- *Animal Behaviour* 128: S. 41-49
- Reinhardt, Klaus / Kästner, Tommy / Kurth, Michael / Wolf, Harald (2017): Erstnachweis des Weinhähnchens *Oecanthus pellucens* (Scopoli, 1793) im Dresdner Elbtal (Insecta: Ensifera).- *Sächsische Entomologische Zeitschrift* (Leipzig) 9: S. 19-25
- Vadkerti, E. et al. (2017): Determination of mtDNA sequences by using novel primers to establish intraspecific and phylogenetic relations of hungarian Isophya (Orthoptera, Tettigoniidae) species.- *Advances in Research* 12(3): S. 1-4

2018

- Alignan, Jean-François / Debras, Jean-François / Dutoit, Thierry (2018): Orthoptera prove good indicators of grassland rehabilitation success in the first French Natural Asset Reserve.- *Journal for Nature Conservation* 44: S. 1-11
- Barbosa, F. / Rebar, Darren / Greenfield, Michael D. (2018): When do trade-offs occur? The roles of energy constraints and trait flexibility in bushcricket populations.- *Journal of Evolutionary Biology* 31(2): S. 287-301
- Baroni, Daniele / Masoero, Giulia (2018): Complex influence of climate on the distribution and body size of an Alpine species.- *Insect Conservation and Diversity* 11(5): S. 43-48
- Benediktov, A.A. (2018): Note on acoustic signals of grasshopper males of the genera *Epacromius* and *Platypygius* (Orthoptera: Acrididae: Oedipodinae) from Russia and adjacent territories.- *Far Eastern Entomologist* (Vladivostok) 370: S. 21-24
- Bent, Adam M. / Ings, Thomas C. / Mowles, Sophie L. (2018): Anthropogenic noise disrupts mate searching in *Gryllus bimaculatus*.- *Behavioral Ecology* (Oxford) 29(6): S. 1271-1277
- Casali, Sandro / Montebelli, Matteo / Fabbri, Massimiliano (2018): *Acrometopa macropoda* (Burmeister, 1838) (Insecta: Orthoptera: Tettigoniidae).- *Quaderno di Studi e Notizie di Storia Naturale della Romagna* 48: S. 193-194 (Segnalazioni faunistiche / 171)
- Chládek, František (2018): Beitrag zur Kenntnis der Art *Stenobothrus* (*Stenobothrodes*) *eurasius* Zub. in Mitteleuropa (Insecta, Orthoptera s.l., Caelifera, Acrididae) = Příspěvek k poznání druhu *St. eurasius* Zub. ve střední Evropě.- *Tetrix* (Brno) 3(2): S. 5-8 (zweisprachig)
- Glatz-Jorde, Susanne / Jungmeier, Michael / Aurenhammer, Sandra / Komposch, Christian (2018): Biodiversität des GEO-Tages der Artenvielfalt 2017: von der Heiligenbachalm zum Königsstuhl.- *Carinthia II* (Klagenfurt) 208/128: S. 31-54
- Hippke, Mathias (2018): Bemerkenswerte entomologische Beobachtungen in der Umgebung von Parchim, Mecklenburg-Vorpommern, im Jahr 2018 (Lepidoptera, Orthoptera, Odonata).- *Virgo: Mitteilungsblatt des Entomologischen Vereins Mecklenburg* (Schwerin) 21: S. 57-58

- Kästner, Tommy / Reinhardt, Klaus (2018): Neue Funde des Weinhähnchens *Oecanthus pel-lucens* (Scopoli, 1763) im Elbtal um Dresden (Insecta: Ensifera).- Sächsische Entomologische Zeitschrift (Leipzig) 10: S. 11-14
- Kokanova, E.O. (2018): Distribution and ecology of acridids of the genus *Calliptamus* Aud.-Serv. (Orthoptera, Acrididae) in Turkmenistan.- Entomological Review 98(7): S. 826-833
- Solé, J. / Arnedo, M.A. / Barat, J. / Enguídanos, A. / Pujade-Villar, J. / Franch, M. / Cadiach, O. / Aguilar, F. / García, G. / Pascual, R. (2018): Range, population structure and morphological characterization of the small range endemic bush-cricket *Lluciapomaresius panteli* (Orthoptera: Tettigoniidae: Bradyporinae).- Journal of Insect Conservation (Dordrecht) 22(5/6): S. 659-674
- Szövényi, Gergely (2018): Egyenesszárnyú rovarok a Duna-Tisza Közi Turjánvidéken (Orthoptera) = The Orthoptera fauna of the Turjánvidék in the Danube-Tisza Interfluve.- Rosalia 10: S. 473-508

2019

- Allegrucci, Giuliana / Sbordonì, Valerio (2019): Insights into the molecular phylogeny of Rhabdophoridae, an ancient, worldwide lineage of Orthoptera.- Molecular Phylogenetics and Evolution 138: S. 125-138
- Anichini, Marianna / Rebrina, Fran / Reinhold, Klaus / Lehmann, Gerlind U.C. (2019): Adaptive plasticity of bushcricket acoustic signalling in socially heterogeneous choruses.- Animal Behaviour 158: S. 139-148
- Balla, Miloš / Krištín, Anton (2019): *Acrotylus insubricus* (Orthoptera, Acrididae) rediscovered at the northern edge of its range after 60 years.- Travaux du Muséum National d'Histoire Naturelle "Grigore Antipa" 62(2): S. 185-189
- Bonelli, Marco / Messinetti, Silvia / Spreafico, Felicità (2019): New insights on *Troglophilus* (Orthoptera Rhabdophoridae) species distribution in the westernmost area of their main range (Northern Italy).- Bulletin of Insectology (Bologna) 72(1): S. 103-114
- Bramanti, Alessandro (2019): Note faunistiche sulla presenza di *Podisma dechambrei melisi* Baccetti, 1954 nelle Alpi Apuane e alcune considerazioni biogeografiche sul popolamento dei Podismini nell'Appennino settentrionale (Insecta: Orthoptera: Acrididae: Podismini) = On the presence of *P. dechambrei melisi* in the Apuan Alps, and some biogeographical notes on the Podismini population in northern Apennines.- Quaderno di Studi e Notizie di Storia Naturale della Romagna 49: S. 201-210
- Bröder, Linda / Tatin, Laurent / Danielczak, Anja / Seibel, Tobias / Hochkirch, Axel (2019): Intensive grazing as a threat in protected areas: the need for adaptive management to protect the critically endangered Crau plain grasshopper *Prionotropis rhodanica*.- Oryx 53(2): S. 239-246
- Castiglione, Elvira / Manti, Francesco / Bonsignore, Carmelo Peter (2019): Prima segnalazione di *Saga pedo* (Pallas, 1771) per l'Aspromonte (Calabria) con note su distribuzione, biologia, ecologia e conservazione della specie (Orthoptera: Tettigoniidae) = First record of *Saga pedo* for Aspromonte (Calabria) with notes on distribution, biology, ecology and conservation of the species.- Atti del Museo Civico di Storia Naturale di Trieste 60: S. 296-306
- Chakrabarty, Anasuya / Kronenberg, Philipp van / Toliopoulos, Nikolaos / Schielzeth, Holger (2019): Direct and indirect genetic effects on reproductive investment in a grasshopper.- Journal of Evolutionary Biology 32(4): S. 331-342

- González-Serna, María José / Cordero, Pedro J. / Ortego, Joaquín (2019): Spatiotemporally explicit demographic modelling supports a joint effect of historical barriers to dispersal and contemporary landscape composition on structuring genomic variation in a red-listed grasshopper.- *Molecular Ecology* 28(9): S. 2155-2172
- Gottsberger, Brigitte / Mayer, Frieder (2019): Dominance effects strengthen premating hybridization barriers between sympatric species of grasshoppers (Acrididae, Orthoptera).- *Journal of Evolutionary Biology* 32(9): S. 921-930
- Hörren, Thomas / Bodingbauer, Sven / Enß, Julian / Rautenberg, Tobias (2019): Die Ameisengrille *Myrmecophilus acervorum* (Panzer, 1799) im Ballungsraum Ruhrgebiet und ihre aktuelle Verbreitung in Nordrhein-Westfalen (Orthoptera: Grylloidea: Myrmecophilidae).- *Entomologischer Verein Krefeld: Series Naturalis* 1: S. 1-8
- Jarčuška, Benjamín / Kaňuch, Peter / Naďo, Ladislav / Krištín, Anton (2019): Quantitative biogeography of Orthoptera does not support classical qualitative regionalization of the Carpathian Mountains.- *Biological Journal of the Linnean Society (London)* 128(4): S. 887-900
- Kästner, Tommy (2019): Beobachtungen zu pilzparasitierten Laubheuschrecken in Sachsen (Orthoptera: Ensifera).- *Sächsische Entomologische Zeitschrift (Leipzig)* 10: S. 64-66
- Kenyeres, Zoltán (2019): Adatok a Dunántúli-középhegység egyenesszárnyú-faunájának (Orthoptera) ismeretéhez: V. = Data to the Orthoptera fauna of the Transdanubian Mountains: V.- *Folia Historico-Naturalia Musei Matraensis* 43: S. 81-88
- Kinál, Ferenc / Puskás, Gellért (2019): Az *Ectobius vittiventris* (Costa, 1847) (Blattellidae: Ectobiinae) erdeicsótány előfordulása Magyarországon = Occurrence of *E. vittiventris* in Hungary.- *Állattani Közlemények* 104(1/2): S. 3-15
- Krištín, Anton / Jarčuška, Benjamín / Kaňuch, Peter (2019): Diversity and distribution of Orthoptera communities of two adjacent mountains in northern part of the Carpathians.- *Travaux du Muséum National d'Histoire Naturelle "Grigore Antipa"* 62(2): S. 191-211
- Krištín, Anton / Tuček, Peter (2019): Údaje o rovnokřídlovcoch (Orthoptera) z územia Slovenska (1942-1990) v písomnej pozostalosti Jána Guličku = Data on grasshoppers and crickets in Slovakia (1942-1990) in written inheritance of Ján Gulička.- *Folia Faunistica Slovaca (Bratislava)* 24(1): S. 1-9
- Liana, Anna / Wawer, Wioletta (2019): New data on the occurrence and macroptery of *Eumodicogryllus bordigalensis* (Latreille, 1804) (Orthoptera: Gryllidae) in Poland and in other parts of the species range.- *Polish Journal of Entomology* 88(2): S. 137-148
- Marta, Silvio / Lacasella, Federica / Cesaroni, Donatella / Sbordoni, Valerio (2019): Effects of holocene climate changes on alpine ecosystems: nonequilibrium dynamics drive insect species richness on alpine islands.- *Journal of Biogeography* 46(10): S. 2248-2259
- Moog, Otto / Drozdowski, Irene / Mrkvicka, Alexander C. / Panrok, Alexander / Reinfrank, Dieter / Sauberer, Norbert / Steiner, Alfred (2019): Das Naturdenkmal "Trockenrasen" in Tattendorf: ein Hotspot der Biodiversität.- *Biodiversität und Naturschutz in Ostösterreich* 4(2): S. 96-105
- Nagy, Antal / Rácz, István András / Arnóczkyné Jakab, Dóra (2019): A hortobágy egyenesszárnyú (Orthoptera) faunájának kutatása és természetvédelmi szempontú értékelése = Research history and conservation biological evaluation of the Orthopteran fauna of Hortobágy National Park.- *Tájökológiai Lapok = Journal of Landscape Ecology* 17(2): S. 219-231
- Panrok, Alexander (2019): Die Heuschrecken (Orthoptera) im Bereich des Naturdenkmals "Trockenrasen" in Tattendorf (Niederösterreich).- *Biodiversität und Naturschutz in Ostösterreich* 4(2): S. 139-144

- Pato, Joaquina / Illera, Juan Carlos / Obeso, José Ramón / Laiolo, Paola (2019): The roles of geography, climate and sexual selection in driving divergence among insect populations on mountaintops.- *Journal of Biogeography* 46(4): S. 784-795
- Pezzi, Giorgio / Villani, Marco / Bendazzi, Ilvio (2019): Nuovi interessanti ritrovamenti entomologici in Romagna (Insecta: Orthoptera, Coleoptera, Lepidoptera, Hymenoptera) = New interesting entomological findings in Romagna region.- *Quaderno di Studi e Notizie di Storia Naturale della Romagna* 50: S. 13-29
- Prischepchik, O.V. / Storozhenko, S. Yuf (2019): To the knowledge of Orthoptera of the Stolin district of Brest Oblast, Republic of Belarus.- *Far Eastern Entomologist (Vladivostok)* 393: S. 24-28
- Rabl, Dominik / Rabl, Christopher (2019): Neues Vorkommen der Gefleckten Grabschrecke, *Xya variegata* Latreille, 1809 (Orthoptera: Tridactylidae), nach der Renaturierung der Traisenmündung, Niederösterreich = New occurrence of pygmy mole cricket, *Xya variegata*, after restoration of the Traisen estuary, Lower Austria.- *Beiträge zur Entomofaunistik (Wien)* 20: S. 257-259
- Rindfleisch, Maximilian (2019): Erfassung der rezenten Heuschreckenfauna (Orthoptera) im NSG Leudelsbachtal und Vergleich mit historischen Daten.- *Mitteilungen des Entomologischen Vereins Stuttgart* 54(2): S. 15-18
- Rodríguez-Muñoz, Rolando / Hopwood, Paul / Fisher, David / Skicko, Ian / Tucker, Rachel / Woodcock, Katherine / Slate, Jon / Walling, Craig / Tregenza, Tom (2019): Older males attract more females but get fewer matings in a wild field cricket.- *Animal Behaviour* 153: S. 1-14
- Romanowski, Jerzy / Battiston, Roberto / Hristov, Georgi (2019): First records of *Hierodula transcaucasica* Brunner von Wattenwyl, 1878 (Mantodea: Mantidae) in the Balkan Peninsula.- *Acta Zoologica Bulgarica* 71(2): S. 297-300
- Stahlbauer, Georg (2019): Erster Nachweis der Vierpunktigen Sichelschrecke *Phaneroptera nana* im östlichen Landkreis Rottal-Inn in Bad Birnbach.- *Mitteilungen der Zoologischen Gesellschaft Braunau* 13(1): S. 91-92
- Stahlbauer, Georg (2019): Nachweis der Südlichen Eichenschrecke *Meconema meridionale* im östlichen Landkreis Rottal-Inn in Bad Birnbach.- *Mitteilungen der Zoologischen Gesellschaft Braunau* 13(1): S. 92-93
- Tabarelli de Fatis, Karol / Debiassi, Daniele (2019): Prime segnalazioni per il Trentino (Italia) di *Ameles spallanzania* (Rossi, 1792) (Dictyoptera: Mantidae) = First observation of the mantis *A. spallanzania* in Trentino (Italy).- *Studi Trentini di Scienze Naturali* 98: S. 93-95
- Torma, Attila / Császár, Péter / Bozsó, Miklós / Deák, Balázs / Valko, Orsolya / Kiss, Orsolya / Gallé, Róbert (2019): Species and functional diversity of arthropod assemblages (Araneae, Carabidae, Heteroptera and Orthoptera) in grazed and mown salt grasslands.- *Agriculture, Ecosystems and Environment* 273(1): S. 70-79
- Schädler, Martin / Nicolai, Bernd / Schäfer, Björn / Schulze, Martin (2019): Aktuelle Funde südlich verbreiteter Insektenarten (Blattodea, Mantodea, Orthoptera, Odonata) in Mittel- und Ostdeutschland (Sachsen-Anhalt, Sachsen, Brandenburg, Thüringen).- *Entomologische Nachrichten und Berichte (Dresden)* 63(3): S. 269-279
- Wallaschek, Michael (2019): Orthopterenzönosen (Dermaptera, Blattoptera, Orthoptera) des Harzes in Sachsen-Anhalt.- *Entomologische Mitteilungen Sachsen-Anhalt (Schönebeck)* 27(2): S. 59-76

2020

- Azil, Ammar / Benzehra, Abdelmadjid (2020): The abundance and diversity of grasshopper (Orthoptera: Caelifera) along an altitudinal gradient in Jijel district, Algeria.- *Acta Entomologica Serbica* (Beograd) 25(2): 16 S. (z.Zt. nur online)
- Boller, Jörn Christian / Schindler, Matthias (2020): Heuschrecken und Hummeln im Mittelgebirgsgrünland von Nordrhein-Westfalen: Fördert die Agrarumweltmaßnahme "Extensive Grünlandnutzung" die Diversität von Insekten?.- *Natur in NRW: Zeitschrift für den Naturschutz in Nordrhein-Westfalen* 45(1): S. 16-20
- Brahimi, Djamel / Mesli, Lotfi / Rahmouni, Abdelkader / Zeggai, Fatima Zohra / Khaldoun, Bachari / Chebout, Redouane / Belbachir, Mohammed (2020): First data of statistic and ecological behavior of Orthoptera insects in arid region (Southern West of Algeria).- *Data in Brief* 31: 12 S. (z.Zt. nur online)
- Breitenmoser, Stève / Humbert, Jean-Yves / Viollier, Sylvie (2020): Création de nouvelles prairies dans le réseau écologique <La Frontière> VD et effets sur les orthoptères (Insecta: Orthoptera).- *Alpine Entomology: the Journal of the Swiss Entomological Society* 4: S. 117-128
- Ceccolini, Filippo / Pizzocaro, Lucia / Cianferoni, Fabio (2020): New records of Orthoptera from Molise (Southern Italy) with an updated provisional checklist.- *Fragmenta Entomologica* (Rom) 52(1): S. 85-99
- Davranoglou, Leonidas-Romanos / Hadjiconstantis, Michael / Mann, Darren J. (2020): First record of the Turkestan cockroach (*Shelfordella lateralis*) from Cyprus and Turkey (Dictyoptera: Blattidae).- *Israel Journal of Entomology* 50(1): S. 1-8
- Deák, Balázs / Valko, Orsolya / Nagy, Dávid D. / Török, Péter / Torma, Attila / Lőrinczi, Gábor / Kelemen, András / Nagy, Antal / Bede, Ádám / Mizser, Szabolcs / Csathó, András István / Tórhmérész, Béla (2020): Habitat islands outside nature reserves: threatened biodiversity hotspots of grassland specialist plant and arthropod species.- *Biological Conservation* 10 S. (z.Zt. nur online)
- Djernæs, Marie / Kotyková Varadinová, Zuzana / Kotyk, Michael / Eulitz, Ute / Klass, Klaus-Dieter (2020): Phylogeny and life history evolution of Blaberoidea (Blattodea).- *Arthropod Systematics and Phylogeny* (Frankfurt am Main) 78(1): S. 29-67
- Dutto, Moreno / Ferracini, Chiara / Drago, Andrea / Martini, Simone (2020): Recenti osservazioni di *Acheta domestica* (L., 1758) (Orthoptera Gryllidae) in Piemonte (Italia nord occidentale) = Recent observations of *A. domestica* in Piedmont (NW Italy).- *Bollettino della Società Entomologica Italiana* 152(1): S. 37-40
- Felix, Rob / Heller, Klaus-Gerhard / Odé, Baudewijn / Rebrina, Fran / Skejo, Josip (2020): Island mysteries in the spotlight: *Barbitistes kaltenbachi* and *Rhacocleis buchichii*, the only bush-cricket species endemic to Croatia (Orthoptera, Tettigoniidae).- *ZooKeys* (Sofia) 936: S. 25-60
- Gardiner, Tim (2020): Initial impact of a soil disturbance technique (disc harrowing) on Orthoptera in a grass heath in Breckland, UK.- *Journal of Orthoptera Research* 29(2): S. 127-131
- Gardiner, Tim / Fargeaud, Kimberley (2020): Microhabitats of planted sea wall strips used by pollinators and Orthoptera.- *Journal of Orthoptera Research* 29(1): S. 77-82
- Gerend, Raoul / Birkenbach, Francis / Clemens, Michelle / Proess, Roland (2020): The Italian locust *Calliptamus italicus* (Linnaeus, 1758), a recent addition to the Orthopteran fauna of Luxembourg (Insecta: Orthoptera, Saltatoria, Acrididae).- *Bulletin de la Société des Naturalistes Luxembourgeois* 122: S. 207-210

- Grzędzicka, Emilia / Vahed, Karim (2020): Habitat requirement of the endangered heath bush-cricket *Gampsocleis glabra* (Orthoptera, Tettigoniidae) in an isolated population.- Journal of Insect Conservation (Dordrecht) 24(6): 11 S. (z.Zt. nur online)
- Hardulak, Laura A. / Morinière, Jérôme / Hausmann, Axel / Hendrich, Lars / Schmidt, Stefan / Doczkal, Dieter / Müller, Jörg / Hebert, Paul D.N. / Haszprunar, Gerhard (2020): DNA metabarcoding for biodiversity monitoring in a national park: Screening for invasive and pest species.- Molecular Ecology Resources 16 S. (z.Zt. nur online)
- Ivković, Slobodan / Horvat, Laslo (2020): The conservation status of keeled plump bush-cricket, *Isophya costata* Brunner von Wattenwyl, 1878 (Orthoptera: Tettigoniidae), in Serbia.- Annales de la Société entomologique de France (N.S.) (Paris) 56(2): S. 173-179
- Ivković, Slobodan / Horvat, Laslo / Felix, Rob / Szövényi, Gergely / Puskás, Gellért (2020): Orthoptera of Montenegro: new faunistic data with new records for the country.- Annales de la Société entomologique de France (N.S.) (Paris) 56(2): S. 153-172
- Kenyeres, Zoltán / Szabó, Szilárd / Bauer, Norbert (2020): Conservation possibilities of the rare grasshopper *Stenobothrus eurasius* Zubovskii, 1898 are hampered by wild game in its fragmented western outposts.- Journal of Insect Conservation (Dordrecht) 24(1): S. 115-124
- Kenyeres, Zoltán / Szabó, Szilárd / Takács, Gábor / Szinetár, Csaba (2020): Orthoptera assemblages as indicators for the restoration of sand grassland networks.- North-Western Journal of Zoology (Oradea) 16(1): S. 7-14
- Löffler, Franz / Poniatowski, Dominik / Fartmann, Thomas (2020): Extinction debt across three taxa in well-connected calcareous grasslands. Biological Conservation 246: 16 S. (z.Zt. nur online)
- Maioglio, Oscar / Picciau, Luca (2020): *Ameles decolor* (Charpentier, 1825) (Mantodea Mantidae Amelinae).- Bollettino della Società Entomologica Italiana (Genova) 152(1): S. 43 (Segnalazioni Faunistiche Italiane / 620)
- Massa, Bruno / Fontana, Paolo (2020): Endemism in Italian Orthoptera.- Biodiversity Journal 11(2): S. 404-434
- Poniatowski, Dominik / Beckmann, Christian / Löffler, Franz / Münsch, Thorsten / Helbing, Felix / Samways, Michael John / Fartmann, Thomas (2020): Relative impacts of land-use and climate change on grasshopper range shifts have changed over time.- Global Ecology and Biogeography 13 S. (z.Zt. nur online)
- Rebrina, Fran / Alegro, Antun / Hristov, Georgi / Ternjej, Ivančica / Brigić, Andreja (2020): Open karst habitats promote the diversity of ground-dwelling orthopterans and cockroaches (Insecta: Orthoptera, Blattodea) along a temporary river.- Journal of Insect Conservation (Dordrecht) 24(6) (z.Zt. nur online)
- Rebrina, Fran / Anichini, Marianna / Reinhold, Klaus / Lehmann, Gerlind U.C. (2020): Allometric scaling in two bushcricket species (Orthoptera: Tettigoniidae) suggests sexual selection on song-generating structures.- Biological Journal of the Linnean Society (London) 122 (z.Zt. nur online)
- Rebrina, Fran / Petróczki, Krisztina / Inhofer, Marina / Reinhold, Klaus (2020): Motorway age is linked to larger body size, but not song carrier frequency, in male grasshoppers from roadside populations.- Evolutionary Ecology (z.Zt. nur online)
- Riggi, Laura G.A. / Berggren, Åsa (2020): Small field islands systems include a large proportion of the regional orthopteran species pool in arable landscapes.- Journal of Insect Conservation (Dordrecht) 24(4): S. 695-703
- Schmied, Heiko / Gerhard, Lisa / Schäfer, Peter (2020): Eine neue Insektenart für das nördliche Rheinland: Nachweis der Bernsteinschabe *Ectobius vittiventris* (A. Costa, 1847) in Bonn.- Decheniana (Bonn) 173: S. 158-159

- Schori, J.C. / Steeves, T.E. / Murray, T.J. (2020): Informing the design of a long-term population density monitoring protocol for a nationally endangered grasshopper: removal sampling as a basis for estimating individual detection probabilities.- *Journal of Insect Conservation* (Dordrecht) 24(5): S. 841-851
- Siebenaler, Lisa / Wolff, Claire / Steinbach-Zoldan, Annette / Zoldan, Jörg-Werner / Hochkirch, Axel / Steinmetz, Max / Schneider, Simone (2020): Insektenfauna der Feuchtwiesenkomplexe um die "Bartringer Houbaach": Entwicklung innerhalb 25 Jahren.- *Bulletin de la Société des Naturalistes Luxembourgeois* 122: S. 163-196
- Stalling, Thomas / Chobanov, Dragan Petrov / Iorgu, Ionuț Ștefan (2020): The ant cricket *Myrmecophilus orientalis* on the Dodecanese Islands, Greece (Orthoptera: Myrmecophilidae).- *Travaux du Muséum National d'Histoire Naturelle "Grigore Antipa"* 63(1): S. 63-67
- Taylan, Mehmet Sait / Yilmazer, Nadim / Şirin, Deniz (2020): A comparative study on temperature and relative humidity data of three caves in different climatic regions of Turkey, with notes on the distribution of Anatolian cave crickets (Insecta, Orthoptera, Rhabdophoridae).- *Journal of the Entomological Research Society* 22(1): S. 53-73
- Tonzo, Vanina / Papadopoulou, Anna / Ortego, Joaquín (2020): Genomic footprints of an old affair: Single nucleotide polymorphism data reveal historical hybridization and the subsequent evolution of reproductive barriers in two recently diverged grasshoppers with partly overlapping distributions.- *Molecular Ecology* 29(12): S. 2254-2268
- Vahed, Karim (2020): The life cycle of the Atlantic Beach-Cricket, *Pseudomogoplistes vicentae* Gorochov, 1996.- *Journal of Insect Conservation* (Dordrecht) 24(3): S. 473-485
- Vahed, Karim / Bourgaize, Trevor (2020): Overwintered adult male Scaly crickets, *Pseudomogoplistes vicentae* Gorochov (Orthoptera: Gryllidae), found in Guernsey in March/April.- *British Journal of Entomology and Natural History* 33(1): S. 35-40
- Wallaschek, Michael / Schädler, Martin / Schäfer, Björn (2020): Die Geradflügler des Landes Sachsen-Anhalt (Insecta: Dermaptera, Mantodea, Blattoptera, Ensifera, Caelifera): Zweite Aktualisierung der Verbreitungskarten.- *Entomologische Mitteilungen Sachsen-Anhalt* (Schönebeck) 28(Sonderheft): S. 1-101
- Żurawlew, Przemysław / Desutter-Grandcolas, Laure / Szymański, Paweł / Herman, David Billy (2020): New records of exotic crickets in Europe: *Homoeogryllus* species (Orthoptera: Gryllidea: Phalangopsidae).- *Journal of Orthoptera Research* 29(2): S. 121-125

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