

Articoli su riviste ISI

IF: Impact factor, Rank WoS: Rank in category e quartile Web of Science

(Aggiornato al 25.11.2020)

| N | IF | RANK WoS | ANNO | Rif. |
|----|-----------------------|--------------|------|--|
| 88 | 0.946 | 62/101 Q3 | 2020 | Elizabeth Lowe, Jonas O. Wolff, Alfonso Aceves-Aparicio, Klaus Birkhofer, Vasco Veiga Branco, Pedro Cardoso, Filipe Chichorro, Caroline Sayuri Fukushima, Thiago Gonçalves-Souza, Charles R. Haddad, Marco Isaia , Henrik Krehenwinkel, Tracy Lynn Audisio, Nuria Macias-Hernandez, Jagoba Malumbres-Olarte, Stefano Mammola, Donald James McLean, Radek Michalko, Wolfgang Nentwig, Stano Pekar, Julien Petillon, Kaina Privet, Catherine Scott, Gabriele Uhl, Fernando Urbano-Tenorio, Boon Hui Wong, Marie E. Herberstein (2020). Towards establishment of a centralized spider traits database. THE JOURNAL OF ARACHNOLOGY 48(2): 1-7 |
| 87 | 1.848 | 26/101 Q2 | 2020 | Mammola S, Chiappetta N, Giachino PM, Antic DZ, Zapparoli M, Isaia M* (2020). Exploring the homogeneity of terrestrial subterranean communities at a local spatial scale. ECOLOGICAL ENTOMOLOGY, 45(5):1053-1062. DOI 10.1111/een.12883 |
| 86 | 2.547 | 14/58 Q1 | 2020 | Piano E, Bona F, Isaia M* (2020). Urbanization drivers differentially affect ground arthropod assemblages in the city of Turin (NW-Italy) URBAN ECOSYSTEMS, 1(38). DOI 10.1007/s11252-020-00937-z |
| 85 | 3.156 | 45/169 Q2 | 2020 | Piano E, Giuliano D, Isaia M* (2020). Islands in cities: urbanization and fragmentation drive taxonomic and functional variation in ground arthropods BASIC AND APPLIED ECOLOGY, 43:86-98. DOI10.1016/j.baae.2020.02.001 |
| 84 | NA | NA | 2020 | Mammola S, Nanni V, Pantini P, Isaia M* (2020). Media framing of spiders may exacerbate arachnophobic sentiments PEOPLE AND NATURE, DOI10.1002/pan3.10143 |
| 83 | 4.434 | 27/169 Q1 | 2020 | Mammola S, Arnedo MA, Fišer C, Cardoso P, Dejanaz AJ, Isaia M* (2020). Environmental filtering and convergent evolution determine the ecological specialisation of subterranean spiders FUNCTIONAL ECOLOGY, 1(37): doi 10.1111/1365-2435.13527 |
| 82 | 6.591 (IF 2018) | 51/432 Q1 | 2019 | Mammola S, Cardoso P, Culver DC, Deharveng L, Ferreira RL, Fišer C, Galassi DMP, Griebler C, Halse S, Humphreys WF, Isaia M , Malard F, Martinez A, Moldovan OT, Niemiller ML, Pavlek M, Reboleira ASPS, Souza-Silva M, Teeling EC, Wynne JJ, Zgmajster M (2019). Scientists' warning on the conservation of subterranean ecosystems. BIOSCIENCE – ISSN:0006-3568 |

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| | | | | DOI:10.1093/biosci/biz064. pp.1-10. |
| 81 | 5.037 (IF 2018) | 20/164 Q1 | 2019 | Mammola S, Piano E, Malard F, Vernon P, Isaia M.* (2019). Extending Janzen’s hypothesis to temperate regions: a test using subterranean ecosystems. FUNCTIONAL ECOLOGY - ISSN:0269-8463 vol. 00 DOI:10.1111/1365-2435.13382. pp.1-13. |
| 80 | 3.111 | 85/250 Q2 | 2019 | Mammola S, Piano E, Cardoso P, Vernon P, Domínguez-Villar D, Isaia M* (2019). Climate change going deep: the effects of global climatic alterations on cave ecosystems. ANTHROPOCENE REVIEW - ISSN:2053-0196 DOI:10.1177/2053019619851594. pp.1-19. |
| 79 | 5.667 | 17/164 Q1 | 2019 | Mammola S., Milano F., Andrieu J., Vignal M., Isaia M.* (2019). Associations between habitat quality, body size, and reproductive fitness in the alpine endemic spider <i>Vesubia jugorum</i> . GLOBAL ECOLOGY AND BIOGEOGRAPHY - ISSN:1466-8238 DOI:10.1111/geb.12935. pp.1-11. |
| 78 | 0.93 (IF2017) | 95/167 Q3 | 2019 | Decae A., Mammola S., Rizzo P., Isaia M.* (2019). Systematics, ecology and distribution of the mygalomorph spider genus <i>Cteniza</i> Latreille, 1829 (Araneae, Mygalomorphae, Ctenizidae). ZOOTAXA, 4550(4):499-524 |
| 77 | 3.29 (IF2017) | 8/167 Q1 | 2019 | Mammola S. *, Schönhofer A.L., Isaia M. (2019). Tracking the ice: subterranean harvestmen distribution matches ancient glacier margins. JOURNAL OF ZOOLOGICAL SYSTEMATICS AND EVOLUTIONARY RESEARCH, early view, doi: 10.1111/jzs.12264 |
| 76 | 0.43 (IF2017) | 147/167 Q4 | 2019 | Filippo MILANO, Stefano MAMMOLA, Christine ROLLARD, Marie-France LECCIA, Marco ISAIA (2019). An inventory of the spider species of Barcelonnette (France), with taxonomic notes on <i>Piniphantes agnellus</i> n. comb. (Araneae, Linyphiidae). ZOOSYSTEMA, 41 (4):29-58. |
| 75 | 0.33 (IF2017) | – | 2018 | Milano F., Pantini P., Cavalcante R., Isaia M.* (2018). Notes on the Italian distribution of <i>Dolomedes plantarius</i> (Clerck, 1757), species assessed for the IUCN Red List (Araneae: Pisauridae). FRAGMENTA ENTOMOLOGICA, vol. 50 (1), p.69-74 |
| 74 | 4.99 (IF2017) | 1/40 Q1 | 2018 | Mammola S., Isaia M.* , Demonte D., Triolo P., Nervo M. (2018). Artificial lighting triggers the presence of urban spiders and their webs on historical buildings. LANDSCAPE AND URBAN PLANNING, vol. 180, p. 187-194, doi: 10.1016/j.landurbplan.2018.09.003 |

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| 73 | 4.52 (IF2017) | 7/57 Q1 | 2018 Cover Story | Mammola S., Goodacre S.L., Isaia M.* (2018). Climate change may drive cave spiders to extinction. ECOGRAPHY, vol. 41 (1), p. 233-243, doi: 10.1111/ecog.02902 |
| 72 | 1.61 (IF2017) | 46/167 Q2 | 2018 | Mammola S., Arnedo M.A., Pantini P., Piano E., Chiappetta N., Isaia M.* (2018). Ecological speciation in darkness? Spatial niche partitioning in sibling subterranean spiders (Araneae: Linyphiidae: <i>Troglohyphantes</i>). INVERTEBRATE SYSTEMATICS, vol. 32, p. 1069-1082, doi: 10.1071/IS17090 |
| 71 | 0.34 (IF2017) | – | 2018 | Isaia M.* , Kronestedt T., Ballarin F., Chiarle, A. (2018). On the morphological separation of two sibling species: <i>Pardosa proxima</i> (<i>P. vlijmi</i> syn. nov.) and <i>P. tenuipes</i> (Araneae: Lycosidae). ARACHNOLOGISCHE MITTEILUNGEN, vol. 56, p. 6-16, doi: 10.30963/aramit5602 |
| 70 | 0.62 (IF2017) | – | 2018 | Mammola S.*, Isaia M. (2018). Day–night and seasonal variations of a subterranean invertebrate community in the twilight zone. SUBTERRANEAN BIOLOGY, vol. 27, p. 31-51, doi: DOI:1 0.3897/subtbiol.27.28909 |
| 69 | 0.62 | – | 2017 | Mammola S.*, Piano E., Giachino P.M., Isaia M. (2017). An ecological survey of the invertebrate community at the epigeal/hypogean interface. SUBTERRANEAN BIOLOGY, vol. 24, p. 27-52, doi: 10.3897/subtbiol.24.21585 |
| 68 | 8.99 | 3/242 Q1 | 2017 | Piano E.*, De Wolf K., Bona F., Bonte D., Bowler D.E., Isaia M. , Lens L., Merckx T., Mertens D., van Kerckvoorde M., De Meester L., Hendrickx F. (2017). Urbanization drives community shifts towards thermophilic and dispersive species at local and landscape scales. GLOBAL CHANGE BIOLOGY, vol. 23 (7), p. 2554-2564, doi: 10.1111/gcb.13606 |
| 67 | 8.99 | 3/242 Q1 | 2017 | Lichtenberg E.*, Kennedy C.M., Kremen C., Batáry P., Berendse F., Bommarco R., Bosque-Pérez Nilza A., Carvalheiro L.G., Snyder W., Williams N.M., Winfree R., Klatt B., Åström S., Benjamin F., Brittain C., Chaplin-Kramer R., Clough Y., Connelly H., Danforth B., Diekötter T., Eigenbrode S.D., Ekroos J., Elle E., Freitas B., Fukuda Y., Gaines-Day H., Gratton C., Holzschuh A., Isaacs R., Isaia M. , Jha S., Jonason D., Jones V.P., Klein A.M., Krauss J., Letourneau D., Macfadyen S., Mallinger R.E., Martin E.A., Martinez E., Memmott J., Morandin L., Neame L., Otieno M., Park M., Pfiffner L., Pockock M.J.O., Ponce C., Potts S., Poveda K., Ramos M., Rosenheim J.A., Rundlöf M., Sardinias H., Saunders M.E., Schon N.L., Sciligo A., Sidhu C., Steffan-Dewenter I., Tscharrntke T., Vesely M., Weisser W., Wilson J., Crowder D.W. (2017). A global synthesis of the effects of diversified farming systems on arthropod diversity within fields and across agricultural landscapes. GLOBAL CHANGE BIOLOGY, vol. 23 (11), p. 1-12, doi: 10.1111/gcb.13714 |
| 66 | 3.29 | 8/167 Q1 | 2017 Editor's choice | Mammola S., Cardoso P., Ribera C., Pavlek M., Isaia M.* (2017). A synthesis on cave-dwelling spiders in Europe. |

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| | | | | JOURNAL OF ZOOLOGICAL SYSTEMATICS AND EVOLUTIONARY RESEARCH, vol. 56 (3), p. 301-316, doi: 10.1111/jzs.12201 |
| 65 | 4.84 | 9/85 Q1 | 2017 Cover Story | Mammola S., Isaia M.* (2017). Spiders in caves. PROCEEDINGS OF THE ROYAL SOCIETY B: BIOLOGICAL SCIENCES, vol. 284 (1853), p. 1-10, doi:10.1098/rspb.2017.0193 |
| 64 | 2.22 | 11/96 Q1 | 2017 | Gobbi M.*, Ballarin F., Brambilla M., Compostella C., Isaia M. , Losapio G., Maffioletti C., Seppi R., Tampucci D., Caccianiga M. (2017). Life in harsh environments: carabid and spider trait types and functional diversity on a debris-covered glacier and along its foreland. ECOLOGICAL ENTOMOLOGY, vol. 42 (6), p. 838-848, doi:10.1111/een.12456 |
| 63 | 4.15 | 29/160 Q1 | 2017 | Mammola S.*, Isaia M. (2017). Rapid poleward distributional shifts in the European cave-dwelling <i>Meta</i> spiders under the influence of competition dynamics. JOURNAL OF BIOGEOGRAPHY, vol. 44 (12), p. 2789-2797, doi: 10.1111/jbi.13087 |
| 62 | 2.12 | 19/64 Q2 | 2017 | Mammola S., Michalik P., Hebets E.A., Isaia M.* (2017). Record breaking achievements by spiders and the scientists who study them. PEERJ, vol. 5: e3972, p. 1-50, doi: 10.7717/peerj.3972 |
| 61 | 2.21 | 19/57 Q2 | 2017 | Isaia M.* , Mammola S., Mazzuca P., Arnedo M. A., Pantini P. (2017). Advances in the systematics of the spider genus <i>Troglohyphantes</i> (Araneae, Linyphiidae). SYSTEMATICS AND BIODIVERSITY, vol. 15 (4), p. 307-326, doi: 10.1080/14772000.2016.1254304 |
| 60 | 1.80 | 136/242 Q3 | 2017 | Piano E., Isaia M.* , Falasco E., La Morgia V., Soldato G., Bona F. (2017). Local versus landscape spatial influence on biodiversity: a case study across five European industrialized areas. ENVIRONMENTAL MONITORING AND ASSESSMENT, vol. 189: 126, p. 1-12, doi: 10.1007/s10661-017-5824-7 |
| 59 | 0.96 | 159/190 Q4 | 2017 | Mammola S., Di Piazza S., Zotti M., Badino G., Isaia M.* (2017). Human induced alterations of the mycobiota in an alpine show cave (Italy, SW-Alps). ACTA CARSOLOGICA, vol. 46 (1), p. 111-123, doi: 10.3986/ac.v46i1.2531 |
| 58 | 0.88 | – | 2017 | Mammola S., Hormiga G., Isaia M.* (2017). Species conservation profile of the stenoendemic cave spider <i>Pimoida delphinica</i> (Araneae, Pimoidae) from the Varaita valley (NW-Italy). BIODIVERSITY DATA JOURNAL, vol. 5: e11509, p. 1-11, doi:10.3897/BDJ.5.e11509 |
| 57 | 0.61 | – | 2017 | Di Piazza S.*, Isaia M. , Vizzini A., Badino G., Voyron S., Zotti M. (2017). |

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| 56 | 4.61 | 20/153 Q1 | 2016 | <p>Lüscher G.*, Ammari Y., Andriets A., Angelova S., Arndorfer M., Bailey D., Balázs K., Bogers M., Bunce R. G.H., Choisis J.-P., Dennis P., Díaz M., Dyman, T., Eiter S., Fjellstad W., Fraser M., Friedel J. K., Garchi S., Geijzendorffer I. R., Gomiero T., González-Bornay G., Guteva Y., Herzog F., Jeanneret P., Jongman R. H.G., Kainz M., Kwikiriza N., Díaz M. L. L., Moreno G., Nicholas-Davies P., Nkwiine C., Opio J., Paoletti M. G., Podmaniczky L., Pointereau P., Pulido F., Sarthou J.-P., Schneider M. K., Sghaier T., Siebrecht N., Stoyanova S., Wolfrum S., Yashchenko S., Albrecht H., Báldi A., Belényesi M., Benhadi-Marin J., Blick T., Buholzer S., Centeri C., Choisis N., Cuendet G., De Lange H. J., Déjean S., Deltshv C., Cosín D. J. D., Dramstad W., Elek Z., Engan G., Evtushenko K., Falusi E., Finch O.-D., Frank T., Gavinelli F., Genoud D., Gillingham P. K., Grónás V., Gutiérrez M., Häusler W., Heer X., Hübner T., Isaia M., Jerkovich G., Jesus J. B., Kakudidi E., Kelemen E., Koncz N., Kovacs E., Kovács-Hostyánszki A., Last L., Ljubomirov T., Mandery K., Mayr J., Mjelde A., Muster C., Nascimbene J., Neumayer J., Ødegaard F., Sánchez F. J. O., Oschatz M.-L., Papaja-Hülsbergen S., Paschetta M., Pavett M., Pelosi C., Penksza K., Pommeresche R., Popov V., Radchenko V., Richner N., Riedel S., Scullion J., Sommaggio D., Szalkovszki O., Szerencsits E., Trigo D., Vale J., van KatsR., Vasilev A., Whittington A. E., Wilkes-Allemann J. and Zanetti T. (2016).</p> <p>Farmland biodiversity and agricultural management on 237 farms in 13 European and 2 African regions.</p> <p>ECOLOGY, vol. 97 (6), p. 1625, doi: 10.1890/15-1985.1</p> |
| 55 | 2.17 | 28/163 Q2 | 2016 Cover Story | <p>Mammola S., Hormiga G., Arnedo M.A., Isaia M.* (2016).</p> <p>Unexpected diversity in the relictual European spiders of the genus <i>Pimoa</i> (Araneae: Pimoidae).</p> <p>INVERTEBRATE SYSTEMATICS, vol. 30 (6), p. 566-587, doi: 10.1071/IS16017</p> |
| 54 | 2.22 | 29/64 Q2 | 2016 | <p>Mammola S., Giachino P.M., Piano E., Jones A., Barberis M., Badino G., Isaia M.* (2016).</p> <p>Ecology and sampling techniques of an understudied subterranean habitat: the <i>Milieu Souterrain Superficiel</i> (MSS).</p> <p>NATURWISSENSCHAFTEN, vol. 103 (11-12):88, doi: 10.1007/s00114-016-1413-9</p> |
| 53 | 0.61 | 131/163 Q4 | 2016 Cover Story | <p>Paschetta M., Christille C., Marguerettaz F., Isaia M.* (2016).</p> <p>Regional catalogue of the spiders (Arachnida, Araneae) of Aosta Valley (NW Italy).</p> <p>ZOOSYSTEMA, vol. 38 (1), p. 49-125, doi: 10.5252/z2016n1a3</p> |
| 52 | 1.65 | 102/160 Q3 | 2016 | <p>Mammola S., Piano E., Isaia M.* (2016).</p> <p>Step back! Niche dynamics in cave-dwelling predators.</p> <p>ACTA OECOLOGICA, vol. 75, p. 35-42, doi: 10.1016/j.actao.2016.06.011</p> |
| 51 | 4.26 | 7/63 Q1 | 2016 | <p>Lepore E., Isaia M., Mammola S., Pugno N.* (2016).</p> <p>The effect of ageing on the mechanical properties of the silk of the bridge spider <i>Larinioides cornutus</i> (Clerck, 1757).</p> <p>SCIENTIFIC REPORTS, vol. 6 (24699), p. 1-8, doi: 10.1038/srep24699</p> |

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| 50 | 4.90 | 22/229 Q1 | 2016 | Berto S.*, De Laurentiis E., Tota T., Chiavazza E., Daniele P.G., Minella M., Isaia M. , Brigante M., Vione D.* (2016). Properties of the humic-like material arising from the photo-transformation of L-tyrosine. SCIENCE OF THE TOTAL ENVIRONMENT, vol. 545-546, p. 434-444, doi: 10.1016/j.scitotenv.2015.12.047 |
| 49 | 1.33 | 76/105 Q3 Cover Story | 2016 | Mammola S., Isaia M.* (2016). The ecological niche of a specialized subterranean spider. INVERTEBRATE BIOLOGY, vol. 135 (1), p. 20-30, doi: 10.1111/ivb.12113 |
| 48 | 1.21 | – | 2016 | Mammola S.*, Milano F., Cardoso P., Isaia M.* (2016). Species conservation profile of the alpine stenoendemic spider <i>Vesubia jugorum</i> (Araneae, Lycosidae) from the Maritime Alps. BIODIVERSITY DATA JOURNAL, vol. 4: e10527, p. 1-15, doi: 10.3897/BDJ.4.e10527 |
| 47 | 0.55 | 130/161 Q4 | 2015 | Isaia* M. , Chiarle A. (2015). Taxonomic notes on <i>Cybaeus vignai</i> Brignoli, 1977 (Araneae, Cybaeidae) and <i>Dysdera cribrata</i> Simon, 1882 (Araneae, Dysderidae) from the Italian Maritime Alps. ZOOSYSTEMA, vol. 37 (1), p. 45-56, doi: 10.5252/z2015n1a3 |
| 46 | 2.84 | 14/63 Q1 | 2015 | Mammola S., Isaia M.* , Arnedo M.A (2015). Alpine endemic spiders shed light on the origin and evolution of subterranean species. PEERJ, vol. 3: e1384, p. 1-29, doi: 10.7717/peerj.1384 |
| 45 | 3.98 | 32/225 Q1 | 2015 | Piano E., Bona F., Falasco E., La Morgia V., Badino G., Isaia M.* (2015). Environmental drivers of phototrophic biofilms in an Alpine show cave (SW-Italian Alps). SCIENCE OF THE TOTAL ENVIRONMENT, vol. 536, p. 1007-1018, doi: 10.1016/j.scitotenv.2015.05.089 |
| 44 | 2.03 | 67/209 Q2 | 2015 | E. Falasco*, F. Bona, M. Isaia , E. Piano, C.E. Wetzell, L. Hoffmann, L. Ector (2015). <i>Nuphela trogliphila</i> sp. nov., an aerophilous diatom (Bacillariophyta) from the Bossea cave (NW Italy), with notes on its ecology. FOTTEA, vol. 15 (1), p. 1-9, doi: 10.5507/fot.2015.001 |
| 43 | 2.09 | 9/66 Q1 | 2015 | Isaia M.* , Paschetta M., Gobbi M., Zapparoli M., Chiarle A., Vigna-Taglianti A. (2015). Stand maturity affects positively ground-dwelling arthropods in a protected beech forest. ANNALS OF FOREST SCIENCE, vol. 72 (4), p. 415-424, doi: 10.1007/s13595-014-0441-x |
| 42 | 5.23 | 7/63 Q1 | 2015 | Chiavazzo E., Isaia M. , Mammola S., Lepore E., Ventola L., Asinari P., Pugno N.* (2015). Cave spiders choose optimal environmental factors with respect to the generated entropy when laying their cocoon. |

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| 41 | 0.55 | 130/161 Q4 | 2015 | Isaia M.* , Paschetta Mauro, Chiarle Alberto (2015). Annotated checklist of the spiders (Arachnida, Araneae) of the Site of Community Importance and Special Area of Conservation “Alpi Marittime” (NW Italy). ZOOSYSTEMA, vol. 37 (1), p. 57-114, doi: 10.5252/z2015n1a4 |
| 40 | 1.56 | 103/184 Q3 | 2015 | Mammola S., Piano E., Giachino P.M., Isaia M.* (2015). Seasonal dynamics and micro-climatic preference of two Alpine endemic hypogean beetles. INTERNATIONAL JOURNAL OF SPELEOLOGY, vol. 44 (3), p. 239-249, doi: 10.5038/1827-806X.44.3.3 |
| 39 | 0.55 | 130/161 Q4 | 2015 | La Morgia V., Balbo C., Memoli S., Isaia M.* (2015). Rodents in grassland habitats: does livestock grazing matter? A comparison of two Alpine sites with different grazing histories. ZOOSYSTEMA, vol. 37 (4), p. 571-580, doi: 10.5252/z2015n4a3 |
| 38 | 0.55 | 130/161 Q4 Cover Story | 2015 | Villemant C.*, Daugeron C., Gargominy O., Isaia M. , Deharveng L., Judson M.L.I. (2015). The Mercantour/Alpi Marittime All Taxa Biodiversity Inventory (ATBI): achievements and prospects. ZOOSYSTEMA, vol. 37 (4), p. 667-679, doi: 10.5252/z2015n4a10 |
| 37 | 0.99 | 80/161 Q2 | 2015 | Decae A., Pantini P., Isaia M.* (2015). A new species-complex within the trapdoor spider genus <i>Nemesia</i> Audouin 1826 distributed in northern and central Italy, with descriptions of three new species (Araneae, Mygalomorphae, Nemesiidae). ZOOTAXA, vol. 4059 (3), p. 525-540, doi: 10.11646/zootaxa.4059.3.5 |
| 36 | 2.87 | 2/57 Q1 | 2015 | Caprio E., Nervo B.*, Isaia M. , Allegro G., Rolando A. (2015). Organic versus conventional systems in viticulture: Comparative effects on spiders and carabids in vineyards and adjacent forests. AGRICULTURAL SYSTEMS, vol. 136, p. 61-69, doi: 10.1016/j.agsy.2015.02.009 |
| 35 | 0.06 | – | 2014 | Isaia M.* , Siniscalco C., Badino G. (2014). From rural to urban, landscape changes in north-west Italy over two centuries. LANDSCAPE HISTORY, vol. 35 (1), p. 73-76, doi: 10.1080/01433768.2014.916914 |
| 34 | 1.66 | 81/175 Q2 | 2014 | Mammola S., Isaia M.* (2014). Niche differentiation in <i>Meta bourneti</i> and <i>M. menardi</i> (Araneae, Tetragnathidae) with notes on the life history. INTERNATIONAL JOURNAL OF SPELEOLOGY, vol. 43 (3), p. 343-353, doi: 10.5038/1827-806X.43.3.11 |
| 33 | 1.66 | 81/175 Q2 | 2014 | Falasco E.*, Ector L., Isaia M. , Wetzel C.E., Hoffmann L., Bona F. (2014). Diatom flora in subterranean ecosystems: a review. |

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| 32 | 0.91 | 89/154 Q3 | 2014 | Christian E., Isaia M. , Paschetta M., Bruckner A.* (2014). Differentiation among cave populations of the <i>Eukoenenia spelaea</i> species-complex (Arachnida: Palpigradi) in the southwestern Alps. ZOOTAXA, vol. 3794 (1), p. 52-86, doi: 10.11646/zootaxa.3794.1.2 |
| 31 | 1.69 | 19/92 Q1 | 2014 | Korenko S.*, Isaia M. , Satrapová J., Pekár S. (2014). Parasitoid genus-specific manipulation of orb-web host spiders (Araneae, Araneidae). ECOLOGICAL ENTOMOLOGY, vol. 39 (1), p. 30-38, doi: 10.1111/een.12067 |
| 30 | 2.26 | 14/44 Q2 | 2014 | Lacasella F., Gratton G., De Felici S.*, Isaia M. , Zapparoli M., Marta M., Sbordoni V. (2014). Asymmetrical responses of forest and “beyond edge” arthropod communities across a forest-grassland ecotone. BIODIVERSITY AND CONSERVATION, vol. 24 (3), p. 447-465, doi: 10.1007/s10531-014-0825-0 |
| 29 | 2.26 | 25/154 Q1 | 2014 | Giribet G.*, McIntyre E., Christian E., Espinasa L., Ferreira R.L., Francke O.F., Harvey M.S., Isaia M. , Kováč L., McCutchen L., Souza M. F. V. R., Zagmajster M. (2014). The first phylogenetic analysis of Palpigradi (Arachnida)—the most enigmatic arthropod order. INVERTEBRATE SYSTEMATICS, vol. 28 (4), p. 350-360, doi: 10.1071/IS13057 |
| 28 | 1.72 | 19/90 Q1 | 2013 | Paschetta M., La Morgia V., Masante D., Negro M., Rolando A., Isaia M.* (2013). Grazing history influences biodiversity: a case study on ground-dwelling arachnids (Arachnida: Araneae, Opiliones) in the Natural Park of Alpi Marittime (NW Italy). JOURNAL OF INSECT CONSERVATION, vol. 17 (2), p. 339-356, doi: 10.1007/s10841-012-9515-y |
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Altri contributi (21)

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| 3 | Contributo in Volume | 2005 | Isaia M.* , Bonelli S., Montani M., Badino G., Balletto E. (2005). Spiders (Arachnida, Araneae) of a <i>Maculineaalcon - M. teleius</i> pSCI in NW Italy. In: Settele J., Kuhn E. & Thomas J.A. (eds.). <i>Studies on the Ecology and conservation of Butterflies in Europe. Vol. 2: Species ecology along a European Gradient: Maculinea Butterflies as a model.</i> p. 9-15. Pensoft Publishers, Sofia-Moscow |
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| 1 | Contributo in Atti di Convegno | 2010 | Chiarle A.*, Isaia M. , Castellano S. (2010). New findings on the courtship behaviour of <i>Pardosa wagleri</i> and <i>P. saturator</i> , sibling species. In: W. Nentwig, M. Schmidt-Entling & C. Kropf (eds). <i>European Arachnology 2008</i> , p. 31-39., Contributions To Natural History. Natural History Museum, Bern |
| 2 | Contributo in Atti di Convegno | 2010 | Isaia M. , Beikes S., Paschetta M., Sarvajayakesavalu S., Badino G. (2010) Spiders as biological controller in apple orchards infested by <i>Cydia</i> spp. In: W. Nentwig, M. Schmidt-Entling & C. Kropf (eds). <i>European Arachnology 2008</i> , p. 79-88. Contributions To Natural History. Natural History Museum, Bern |
| 3 | Contributo in Atti di Convegno | 2010 | Isaia M. , Lana E., Pantini P. (2010). Ecology and distribution of the genus <i>Troglohyphantes</i> Joseph, 1881 in the Western Italian Alps. In W. Nentwig, M. Schmidt-Entling & C. Kropf (eds). <i>European Arachnology 2008</i> , p. 89-97. Contributions To Natural History. Natural History Museum, Bern |

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| 4 | Contributo in Atti di Convegno | 2007 | <p>Isaia M., Lana E., Bona F., Badino G. (2007).</p> <p>Studio ecologico delle araneocenosi delle grotte piemontesi. In Roberta Cimmaruta e Paola Bondanelli (eds.). XVI Congresso Nazionale S.It.E. Cambiamenti globali, diversità ecologica e sostenibilità. S.It.E Atti 30 (CD), p. 1-7.</p> |
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| 9 | Contributo in Atti di Convegno | 2003 | <p>Isaia M.*, Badino G., Bona F., Bosca E. (2003).</p> <p>I ragni costruttori di tela nella valutazione della qualità ambientale: un esempio di applicazione.</p> <p>In: Casagrandi R. e Melià P. (eds) <i>Ecologia, Atti del XXIII Convegno Nazionale della Società Ecologica Italiana</i>, p. 61-66. Letture plenarie e vincitori "Premio Marchetti", Aracne, Roma,</p> |
| 10 | Contributo in Atti di Convegno | 2002 | <p>Bona F.*, Badino G., Isaia M., Canalis L. (2002).</p> <p>Corridoi ecologici nella valutazione ambientale strategica dei XX Giochi Olimpici Invernali Torino 2006. In G. Gibelli & E. Padoa-Schioppa (eds.) <i>Aspetti applicativi dell'ecologia del paesaggio: Conservazione, Pianificazione e Valutazione Ambientale Strategica</i>. Atti del VII Congresso Nazionale SIEP-IALE Milano, p. 217-228</p> |

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| 1 | Curatela | 2015 | Blick T., Bucholz S, Isaia, M. (eds) (2015). <i>European Arachnology 2014, Torino 24-29 August 2014</i> ARACHNOLOGISCHE MITTEILUNGEN, vol. 49 |
| 2 | Curatela | 2015 | Daugeron C., Deharveng L., Isaia M. , Villemant C., Judson M. (eds) (2015). <i>Mercantour/Alpi Marittime All Taxa Biodiversity Inventory</i> ZOOSYSTEMA, vol. 37 |
| 3 | Curatela | 2005 | Bona F., Comino E., Comoglio C., Falasco E., Isaia M. , Maiorana G. (eds) (2005). <i>Ambiente, risorse e sviluppo. XV Congresso S.It.E. Torino, 12-14 Settembre 2005.</i> Politeko Edizioni Torino, p. 1-155 |
| 1 | Traduzione di Libro | 2007 | Isaia M* . (2007). Decomposizione e ciclo nutrienti (Traduzione dall'inglese). In: Smith & Smith, <i>Elementi di Ecologia, sesta edizione</i> . Edizione Italiana a cura di A. Occhipinti-Ambrogi, G. Badino, M. Cantonati, p. 431-452 |
| 2 | Traduzione di Libro | 2007 | Isaia M* . (2007). I cambiamenti climatici globali (Traduzione dall'inglese). In: Smith & Smith, <i>Elementi di Ecologia, sesta edizione</i> . Edizione Italiana a cura di A. Occhipinti-Ambrogi, G. Badino, M. Cantonati, p. 609-633 |
| 1 | Prefazione | 2015 | Isaia, M. (2015). Preface to the section of the Proceedings of the 28th European Congress of Arachnology, Torino, 2014 Aug. 24-29. ARACHNOLOGISCHE MITTEILUNGEN, vol. 49, p.1-4 |
| 1 | Recensione di libro | 2011 | Isaia M., Badino G., 2011. RECENSIONE "Giachino P. M. & D. Vailati. 2010. The Subterranean Environment. Hypogean life, concepts and collecting techniques. WBA Handbooks, 3, Verona, 128 pp.". <i>Fragmenta entomologica</i> , Roma, 43 (2): 225 (2011). |

a. Comunicazioni a Congressi (76 internazionali, 35 nazionali)

17 Relazioni, 6 Relazioni su invito, 48 Co-relazioni, 40 Presentazioni di poster

(OR: Comunicazione Orale, PO: Poster, INT: congressi internazionali, NAZ: congressi nazionali)

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| 1 | PO | INT | Poster | 2018 | Mammola S., Piano E., Isaia M.* (2018). Climatic cabinet tests prove reduced thermal tolerance in <i>Troglohyphantes</i> spiders. 31th European Congress of Arachnology. Vác, Hungary, 8–13 July 2018. Program and Abstracts: 90. |
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| | | | | | 24th International Conference on Subterranean Biology. Aveiro, Portugal, 20–24 August 2018. ARPHA Conference Abstracts: 1: e29581. |
| 3 | PO | INT | Poster | 2018 | Mammola S.*, Michalik P., Hebets E.A., Isaia M. (2018). Spider World Records: record-breaking achievements by spiders 31th European Congress of Arachnology. Vác, Hungary, 8-13 July 2018. Program and Abstracts: 91. |
| 4 | PO | INT | Poster | 2018 | Milano F.*, Pantini P., Mammola S., Isaia M. (2018). Spider conservation in Italy. 31th European Congress of Arachnology, Vác, Hungary, 8–13 July 2018. Program and Abstracts: 100. |
| 5 | OR | INT | Co-relatore | 2018 | Mammola S.*, Piano E., Dejanaz, A.J., Isaia M. (2018). On climate change and subterranean spiders. 24th International Conference on Subterranean Biology. Aveiro, Portugal, 20–24 August 2018. ARPHA Conference Abstracts: 1: e29581. |
| 6 | OR | INT | Co-relatore | 2018 | Milano F.*, Mammola S., Isaia M. (2018). The assessment of the global extinction risk of an Alpine spider species threatened by climate change. 31th European Congress of Arachnology. Vác, Hungary, 8–13 July 2018. Program and Abstracts: 99. |
| 7 | OR | NAZ | Co-relatore | 2018 | Isaia M. , Mammola S.* (2017). Impatto estetico delle ragnatele nei sottoportici del centro sottrico di Torino: modellizzazione del fenomeno e possibili soluzioni. Giornata di incontro sui risultati del Progetto “Degradato Urbano” - La conservazione delle superfici architettoniche di pregio. Torino, 22 Giugno 2018. |
| 8 | OR | NAZ | Relatore su invito | 2017 | Isaia M.* , Mammola S., Milano F. (2017). <i>Vesubia jugorum</i> (Simon, 1881), un ragno endemico delle Alpi Marittime protetto dalla Unione Internazionale per la Conservazione della Natura (IUCN). VI Convegno Regionale “Le scienze naturali in Piemonte”. Castelnuovo Scivria (AL), 11 Novembre 2017. |
| 9 | OR | INT | Relatore | 2017 | Mammola S., Gasparo F., Komenov M., Růžička V., Déjean S., Danflous S., Brustel H., Vargovitsh R. S., Rozwałka R., Moldovan O., Pavlek M., Deltshv C., Petrov B., Naumova M., Čurčić S., Mock A., Kovac L., Cardoso P., László D., Angyal D., Balázs G., Ribera C., Prieto C. E., Fernández J., Komposch C., Carter J. and Isaia M.* (2017). Spiders in caves: the CAWEB project. 30th European Congress of Arachnology, Nottingham, United Kingdom, 20–25 August 2017. Program and Abstracts: 74. |
| 10 | OR | INT | Co-relatore | 2017 | Mammola S.*, Nervo M., Isaia M. (2017). Aesthetic impact of <i>Brigittea civica</i> webs on historical buildings in the down-town district of Turin (NW Italy). |

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| | | | | | 30th European Congress of Arachnology, Nottingham, United Kingdom, 20–25 August 2017. Program and Abstracts: 73. |
| 11 | OR | INT | Relatore su invito | 2016 | <p>Isaia M.*, Mammola S. (2016).</p> <p>Climate change drives subterranean spiders to extinction: the response of <i>Troglohyphantes</i> spiders to global warming.</p> <p>1st Dinaric Symposium on Subterranean Biology. Zagreb, Croatia, 23–24 September 2016. Abstract book: 24.</p> |
| 12 | OR | INT | Relatore | 2016 | <p>Isaia M.*, Mammola S. (2016).</p> <p>The dark side of climate change.</p> <p>20th International Congress of Arachnology. Golden, Colorado, 2–9 July, 2016. Program and Abstracts: 113.</p> |
| 13 | OR | NAZ | Relatore | 2016 | <p>Isaia M.*, Mammola S. (2016).</p> <p>Global warming drives Alpine subterranean spiders to extinction.</p> <p>1° Congresso nazionale congiunto SITE–UZI–SIB, <i>Milano</i>, Italy, 30 Agosto–2 Settembre, 2016. Abstract book: 153.</p> |
| 14 | PO | INT | Poster | 2016 | <p>Isaia M.*, Mammola S., Paschetta M., Chiarle A., Badino G., Berto S., Bona F., Meregalli M., Motta M., Motta L., Vione D. & Vizzini A. (2016).</p> <p>The CAVELAB project, an interdisciplinary research for the study of cave ecosystems and their potentialities for the study of global change.</p> <p>1st Dinaric Symposium on Subterranean Biology. Zagreb, Croatia, 23–24 September 2016. Abstract book: 23.</p> |
| 15 | PO | INT | Poster | 2016 | <p>Isaia M.*, Mammola S. (2016).</p> <p>Threatening the giant: the response of <i>Vesubia jugorum</i> (Araneae, Lycosidae) to climate change.</p> <p>20th International Congress of Arachnology. Golden, Colorado, 2–9 July, 2016. Program and Abstracts: 113.</p> |
| 16 | PO | INT | Poster | 2016 | <p>Mammola S., Cavalcante R., Isaia M.* (2016).</p> <p>Ecology of <i>Argyroneta aquatica</i> (Araneae, Cybaeidae) in a small resurgence of the Po Plain (NW- Italy).</p> <p>20th International Congress of Arachnology. Golden, Colorado, 2–9 July, 2016. Program and Abstracts: 131.</p> |
| 17 | OR | INT | Co-relatore | 2016 | <p>Mammola S.*, Isaia M. (2016).</p> <p>Niche overlap and competition in subterranean spiders.</p> <p>1st Dinaric Symposium on Subterranean Biology. Zagreb, Croatia, 23–24 September 2016. Abstract book: 33.</p> |
| 18 | OR | INT | Co-relatore | 2016 | <p>Mammola S.*, Lazzaro E., Dejanaz J., Isaia M. (2016).</p> <p>The ecological niche of subterranean spiders.</p> <p>20th International Congress of Arachnology. Golden, Colorado, 2–9 July, 2016. Program and Abstracts: 131.</p> |

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| 19 | OR | NAZ | Co-relatore | 2016 | Mammola S.*, Isaia M. (2016). The evolutionary history of the Alpine-Apenninic troglomorphic <i>Pimoa</i> spiders, an integrative approach. 1° Congresso nazionale congiunto SITE–UZI–SIB, Milano, Italy, 30 Agosto–2 Settembre, 2016. Abstract book: 153. |
| 20 | OR | NAZ | Co-relatore | 2016 | Piano E.* E., De Wolf D., De Mayer L., Bona F., Isaia M. , Hendrickx F. (2016). Does urbanization explain the range expansion route of an invasive species of ground beetle in Flanders? 1° Congresso nazionale congiunto SITE–UZI–SIB, Milano, Italy, 30 Agosto–2 Settembre, 2016. Abstract book: 170. |
| 21 | OR | NAZ | Relatore su invito | 2015 | Isaia M. (2015). Studi aracnologici in Piemonte e Val d'Aosta: una sintesi del periodo 2008-2015. IV Convegno Regionale “La Fauna del Piemonte”. Cherasco (CN), 14 Novembre 2015 |
| 22 | OR | INT | Relatore | 2015 | Isaia M.* , Mammola S. (2015). Global warming drives Alpine subterranean spiders to extinction. 29th European Congress of Arachnology. Brno, Czech Republic, 24–28 August, 2015. Program and Abstracts: addenda. |
| 23 | PO | INT | Poster | 2015 | Rizzo, P.*, Mammola, S., Enguidanos, A., Sperone, A., Opatova, V., Arnedo, M.A., Decae, A., Isaia M. (2015). Ancient roots, new places: First evidence of the presence of <i>Cteniza sauvagesi</i> in Southern Italy, supported by molecular data and ecological niche modeling. XIX European Congress of Arachnology. Brno (Czech Republic), 24–29 August 2015. Program and Abstracts: 79. |
| 24 | PO | INT | Poster | 2015 | Piano E.*, Mammola S., Pantini P., Isaia M. (2015). Comparison between spider assemblages inhabiting the cave and the associated MSS in the Pugnetto hypogean complex (NW Italy). 29th European Congress of Arachnology. Brno (Czech Republic), 24–29 August, 2015. Abstract book: 37. |
| 25 | PO | INT | Poster | 2015 | Deltshev C.*, Arnedo M. A., Isaia M. , Blagoev G. (2015). A contribution to the taxonomy of the spider genus <i>Troglohyphantes</i> Joseph, 1881 (Araneae, Linyphiidae) in the Balkan Peninsula. 29th European Congress of Arachnology. Brno (Czech Republic), 24–29 August, 2015. Abstract book: 36. |
| 26 | PO | NAZ | Poster | 2015 | Berto S.*, De Laurentiis E., Chiavazza E., Tota T., Daniele P.G., Minella M., Isaia M. , Vione D. (2015). Characterization of phototransformation products of amino-acids. Congresso della Divisione di Chimica Analitica della Società Chimica Italiana, Trieste 13–17 Settembre 2015. Atti: 151. |
| 27 | OR | INT | Co-relatore | 2015 | Mammola S.*, Isaia M. (2015). |

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| | | | | | Shedding light on darkness: An integrative approach to elucidate the evolutionary history of the Alpine-Apenninic trogliphilic <i>Pimoa</i> spiders. 29th European Congress of Arachnology. Brno, Czech Republic, 24–28 August, 2015. Program and Abstracts: 113. |
| 28 | OR | NAZ | Co-relatore | 2015 | S. Berto*, Isaia M. , E. De Laurentiis, D. Vione (2013). Spectral modifications of subterranean waters under irradiation XXIV Congresso della Divisione di Chimica Analitica della Società Chimica Italiana. 15–19 Settembre 2013, Sestri Levante (Italy). Abstract book: 187. |
| 29 | OR | INT | Relatore su invito (workshop) | 2014 | Isaia M.* (2014). Rapprocher l'ecologie et la taxonomie sur le site de l'ATBI: cinq annees d'etudes arachnologiques dans le Parc Naturel des Alpes Maritimes. ATBI Workshop. Barcelonnette, 17–18 September, 2012 (France). Abstract book: 37. |
| 30 | OR | INT | Relatore | 2014 | Pantini P., Isaia M.* (2014). An overview on the Italian spider fauna based on the new national checklist. 28th European Congress of Arachnology. 24–29 August, 2014, Torino (Italy). Abstract book: 68. |
| 31 | OR | INT | Relatore | 2014 | Isaia M.* , Pantini P. (2014). Considerations on the conservation of Italian spiders. 75th National Conference of the Unione Zoologica Italiana. Bari, 22–25 September 2014, Bari (Italy). Abstract book: 64. |
| 32 | OR | INT | Relatore | 2014 | Isaia M.* (2014). Caves as laboratories for the study of the effects of temperature on ecosystems and biodiversity: researches of the CaveLab Project at Bossea show-cave (NWItaly). 28th European Congress of Arachnology. 24–29 August, 2014, Torino (Italy). Abstract book: 67. |
| 33 | PO | INT | Poster | 2014 | Colombo N.*, Fratianni S., Guenzi D., Acquaotta F., Giaccone E., Giardino M., Perotti L., Freppaz M., Godone D., Said Pullicino D., Martin M., Viglietti D., Viviano G., Salerno F., Balestrini R., Delconte C., Tartari G., Alberto W., Tamburini A., Isaia M. , Gobbi M., Merlone A., Gruber S. (2014). Permafrost research: monitoring through a sensors network at the "Istituto Mosso" LTER site (Col d'Olen, Aosta Valley, Italy). 4th International Conference on Data Analysis and Modeling in Earth Sciences - DAMES 2014. Milan, Italy 6–8 October 2014. Technical program and abstracts: 24. |
| 34 | PO | INT | Poster | 2014 | Colombo N.*, Fratianni S., Guenzi D., Acquaotta F., Giaccone E., Giardino M., Perotti L., Freppaz M., Godone D., Said Pullicino D., Martin M., Viglietti D., Viviano G., Salerno F., Balestrini R., Delconte C., Tartari G., Alberto W., Tamburini A., Isaia M. , Gobbi M., Merlone A., Gruber S. (2014). Analysis on air and ground surface temperatures in an active rock glacier area (Col d'Olen, Italy). International workshop on Metrology for Meteorology and Climate Brdo, Slovenia, 15–18 September 2014. Book of Abstracts: 90. |

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| 35 | OR | INT | Poster | 2014 | Maffioletti C.* , Ballarin F. , Caccianiga M., Compostella C., Isaia M. , Gobbi M. (2014). Distribution patterns in ground dwelling-spiders along a debris-covered glacier foreland. 28th European Congress of Arachnology. 24–29 August, 2014, Torino (Italy). Abstract book: 8. |
| 36 | PO | INT | Poster | 2014 | Chiarle A., Isaia M. (2014). The genus <i>Cybaeus</i> (Araneae, Cybaeidae) in the Alps. 28th European Congress of Arachnology. 24–29 August, 2014, Torino (Italy) Abstract book: 26. |
| 37 | PO | NAZ | Poster | 2014 | Paschetta M.* , Isaia M. (2014). Araneocenosi delle aree umide tutelate e considerazioni faunistiche. Biodiversità, Tre anni di ricerche in Valle d'Aosta, Workshop. 20 Maggio 2014, Pollein, Aosta (Italy). Abstract book: 5. |
| 38 | OR | INT | Co-relatore | 2014 | Piano E.* , Badino G., Bona F., Falasco E., La Morgia V., Isaia M. (2014). Environmental drivers of lampenflora growth in the Bossea showcave (NW-Italy). XXVIII European Congress of Arachnology. 24–29 August, 2014, Torino (Italy). Abstract book: 121. |
| 39 | OR | INT | Co-relatore | 2014 | Badino G.* , Chiarle A., Mammola S., Isaia M. (2014). An outline of subterranean microclimate phenomenology. 28th European Congress of Arachnology. 24–29 August, 2014, Torino (Italy). Abstract book: 6. |
| 40 | OR | INT | Co-relatore | 2014 | Mammola S., Paschetta M., Isaia M. (2014). Potential of cave ecosystems as indicators for global warming. 28th European Congress of Arachnology. 24–29 August, 2014, Torino (Italy). Abstract book: 94. |
| 41 | OR | INT | Co-relatore | 2014 | Falasco E.* , Ector L., Isaia M. , Piano E., Wetzel C. E., Hoffmann L., Bona F. (2014). Diatom flora in subterranean habitats: the study case of Bossea show cave (NWItaly). 28th European Congress of Arachnology. 24–29 August, 2014, Torino (Italy). Abstract book: 43. |
| 42 | OR | INT | Co-relatore | 2014 | Mammola S.* , Isaia M. (2014). Climatic segregation and intra-cave ecology of <i>Meta menardi</i> and <i>M. bourneti</i> (Araneae, Tetragnathidae). 28th European Congress of Arachnology. 24–29 August, 2014, Torino (Italy). Abstract book: 95. |
| 43 | OR | INT | Co-relatore | 2014 | Di Piazza S.* , Vizzini A., Voyron S, Zotti M., Isaia M. (2014). Microfungi in hypogean habitats. |

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| | | | | | 28th European Congress of Arachnology. 24–29 August, 2014, Torino (Italy). Abstract book: 37. |
| 44 | OR | INT | Co-relatore | 2014 | Paschetta M.*, Chiarle A., Isaia M. (2014). Spiders (Arachnida, Araneae) of the site of community importance and special area of conservation "Alpi Marittime" (NW Italy). 28th European Congress of Arachnology. 24–29 August, 2014, Torino (Italy). Abstract book: 119. |
| 45 | OR | INT | Co-relatore | 2014 | Deharveng L.*, Isaia M. (2014). Restitution de l'Atelier 1 "Prospections". All Taxa Biodiversity Workshop. 17–18 September, 2012 Barcelonnette (France), Abstract book: 25. |
| 46 | PO | INT | Poster | 2013 | S. Mammola, Paschetta M., Isaia M.* (2013). Ecology and life history of <i>Meta menardi</i> (Latreille, 1804) and <i>M. bourneti</i> Simon, 1922 (Araneae, Tetragnathidae). 19th International Congress of Arachnology. Kenting National Park, Taiwan, 23–27 June 2013. Abstract book: 221. |
| 47 | PO | INT | Poster | 2013 | Isaia M.* , Paschetta M., Charle A., Badino G., Berto S., Bona F., Meregalli M., Motta M., Motta L., Vione D., Vizzini A. (2013). CAVELAB, an interdisciplinary research project for the study of cave ecosystems and their potentialities for the study of global change. 19th International Congress of Arachnology. Kenting National Park, Taiwan, 23–27 June 2013. Abstract book: 201. |
| 48 | PO | INT | Poster | 2013 | Paschetta M., Chiarle A.*, Zapparoli M., Vigna Taglianti A., Isaia M. (2013). Spiders an other arthropods of a protected beech forest: does management matters? 19th International Congress of Arachnology. Kenting National Park, Taiwan, 23-27 June 2013. Abstract book: 184. |
| 49 | PO | NAZ | Poster | 2013 | Berto S.*, Isaia M. , De Laurentiis E., Vione D. (2012). Spectral modifications of lake and subterranean waters under irradiation, XXIII Congresso della Divisione di Chimica Analitica della Società Chimica Italiana. Firenze 15–19 Settembre 2012 (Italy). Abstract book: 182. |
| 50 | OR | INT | Relatore | 2012 | Isaia M.* , Paschetta M., Chiarle A., Rizzioli B. (2012). Five years of ATBI in the Maritime natural park (SW-Alps, Italy): what about spiders? 27th European Congress of Arachnology. 2–7 September 2012, Ljubljana, Slovenia. Abstract book: 56. |
| 51 | PO | INT | Poster | 2012 | Isaia M.* , Paschetta M., Christian E. (2012). The Southwestern Alps are a hot spot of divergence among the <i>Eukoenenia spelaea</i> group (Arachnida: Palpigradi). 27th European Congress of Arachnology. 2–7 September 2012, Ljubljana, Slovenia. Abstract book: 55. |
| 52 | PO | INT | Poster | 2012 | Paschetta M.*, Isaia M. (2012). |

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| | | | | | Habitat segregation of Lycosids in the Natural park of Lagoni di Mercurago (NW Italy). 27th European Congress of Arachnology. 2–7 September 2012, Ljubljana, Slovenia. Abstract book: 114. |
| 53 | PO | INT | Poster | 2012 | Chiarle A.*, Ballarin F., Isaia M. (2012). On the morphological separation of two sibling species: <i>Pardosa proxima</i> and <i>P. vlijmi</i> (Araneae: Lycosidae). 27th European Congress of Arachnology. 2–7 September 2012, Ljubljana, Slovenia. Abstract book: 23. |
| 54 | OR | INT | Relatore | 2011 | Isaia M.* (2011). Ecology and systematics of the genus <i>Troglohyphantes</i> (Araneae, Linyphiidae) in Italy: an overview on recent findings. 26 th European Congress of Arachnology. Jacob Blaustein Institutes for Desert Research, Sede Boqer Campus of Ben-Gurion University of the Negev, Midreshet Ben-Gurion (Israel), 4-8 September 2011. Book of abstracts: 101. |
| 55 | PO | INT | Poster | 2011 | Rizzioli B.*, Picchi M.S., Isaia M. (2011). Ground dwelling spiders in olive groves under different farming systems. 26th European Congress of Arachnology. Jacob Blaustein Institutes for Desert Research, Sede Boqer Campus of Ben-Gurion University of the Negev, Midreshet Ben-Gurion (Israel), 4–8 September 2011. Book of abstracts: 140. |
| 56 | PO | NAZ | Poster | 2011 | Chiarabaglio P.M.*, Giorcelli A., Allegro G., Picco F., Rossi A.E., Isaia M. , Rizzioli B., Nascimbene J. (2011). Valutazione della sostenibilità di impianti di arboricoltura da legno in Piemonte mediante l'impiego di bioindicatori. VIII Congresso Nazionale Società Italiana di Selvicoltura e Ecologia Forestale, Rende (CS), 4–7 Ottobre 2011. Abstract delle comunicazioni: 35. |
| 57 | OR | INT | Co-relatore | 2011 | Caprio E.*, Chamberlain D., Isaia M. , Rolando A. (2011). Modeling the effects of landscape changes caused by high altitude ski-pistes on bird species richness and distribution in the Alps. Ecological hierarchy from the genes to the biosphere", 7th European Conference on Ecological Modelling. Riva del Garda, Italy, 30 May - 2 June 2011. Book of Abstracts: 110. |
| 58 | OR | INT | Co-relatore | 2011 | Korenko S.*, Isaia M. , Pekar S. (2011). Three dimensional web as defence for parasitoid larva. 26 th European Congress of Arachnology. Jacob Blaustein Institutes for Desert Research, Sede Boqer Campus of Ben-Gurion University of the Negev, Midreshet Ben-Gurion (Israel). 4–8 September 2011. Book of abstracts: 53. |
| 59 | OR | INT | Co-relatore | 2011 | Chiarle A.*, Isaia M. (2011). Dr. Jekyll and Mr. Hyde: on the real identity of <i>Pardosa vlijmi</i> and <i>P. proxima</i> (Araneae, Lycosidae). |

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| | | | | | 26 th European Congress of Arachnology. Jacob Blaustein Institutes for Desert Research, Sede Boqer Campus of Ben-Gurion University of the Negev, Midreshet Ben-Gurion (Israel). 4–8 September 2011. Book of abstracts: 91. |
| 60 | OR | INT | Co-relatore | 2011 | <p>Paschetta M. *, Isaia M. (2011).</p> <p>New approaches to community ecology: application of taxonomic relatedness indexes to wetland spider assemblages and their use for biodiagnostic purposes.</p> <p>26th European Congress of Arachnology. Jacob Blaustein Institutes for Desert Research, Sede Boqer Campus of Ben-Gurion University of the Negev, Midreshet Ben-Gurion (Israel). 4-8 September 2011. Book of abstracts: 76.</p> |
| 61 | OR | INT | Co-relatore | 2011 | <p>Caprio E. *, Chamberlain D., Isaia M., Rolando A. (2011).</p> <p>The impact of ski-runs on alpine bird communities: a landscape approach. 8th Conference of the European Ornithologists' Union. Riga, Latvia, 27–30 August 2011. Program and Abstract: 83.</p> |
| 62 | OR | NAZ | Co-relatore | 2011 | <p>Soldato G. *, Isaia M., Caprio E., Rolando A. (2011).</p> <p>Comunità ornitica della Collina Morenica di Rivoli- Avigliana (TO): un'analisi a scala di ecomosaico.</p> <p>Seminario “Rarità Naturali - Il ruolo della biodiversità nel paesaggio dei fiumi e della collina torinese”. Moncalieri (Torino), 18 marzo 2010. Abstract book: 61.</p> |
| 63 | OR | NAZ | Co-relatore | 2011 | <p>Lepore E. *, Marchioro M., Isaia M., Pugno N. (2011).</p> <p>Microtensile testing and SEM characterization of spider silk bundles.</p> <p>XX Congresso dell'Associazione Italiana di Meccanica Teorica e Applicata (AIMETA). Bologna 12–15 Settembre 2011. Riassunti: 58.</p> |
| 64 | PO | NAZ | Co-relatore | 2011 | <p>Chiarabaglio P.M. *, Giorcelli A., Allegro G., Picco F., Rossi A.E., Isaia M., Rizzioli B. (2011).</p> <p>Ruolo degli impianti di arboricoltura da legno nell'ecologia del paesaggio a scala locale: un caso di studio in un contesto di agricoltura intensiva.</p> <p>VIII Congresso Nazionale Società Italiana di Selvicoltura e Ecologia Forestale, Rende (CS), 4–7 Ottobre 2011. Abstract delle comunicazioni: 21.</p> |
| 65 | OR | NAZ | Co-relatore | 2011 | <p>Caprio E. *, Isaia M., Negro M., Rolando A., Allegro G. (2011).</p> <p>Analisi multiscalare e di guild dell'effetto della ceduzione sulla diversità di uccelli, carabidi e ragni nei boschi del Monferrato.</p> <p>Seminario “Rarità Naturali - Il ruolo della biodiversità nel paesaggio dei fiumi e della collina torinese”. Moncalieri (Torino), 18 marzo 2010. Abstract: 55.</p> |
| 66 | OR | INT | Relatore su invito (workshop) | 2010 | <p>Isaia M.* (2010).</p> <p>The ATBI project in the Natural Park of Alpi Marittime. Scoping and planning workshop “ATBI of the Pondoland centre of endemism (PCE) in South Africa. Port Edward, South Africa, 30 August – 3 September, 2010.</p> |
| 67 | OR | INT | Relatore su invito (workshop) | 2010 | <p>Isaia M.* (2010).</p> <p>When taxonomy falls in the web of ecology.</p> |

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| | | | | | EDIT Conservation Stakeholder Workshop 'Taxonomy meets nature conservation'. Berlin, 16–17 June 2010. |
| 68 | OR | INT | Relatore | 2010 | <p>Isaia M.* (2010).</p> <p>Subterranean arachnids of the Western Italian Alps (Arachnida: Araneae, Opiliones, Palpigradi, Pseudoscorpiones).</p> <p>18th International Congress of Arachnology. Siedlce, Poland, 11–17 July 2010. Book of Abstracts: 202.</p> |
| 69 | OR | INT | Relatore | 2010 | <p>Isaia M.*, Caprio E., Rolando A. (2010).</p> <p>Ski-pistes and winter tourism: new threats to the Alpine landscape? Evidence from biotic communities and natural landscape dynamics.</p> <p>PECSRL, The Permanent European Conference for the study of the rural landscape, 24th Session "Living in Landscapes: Knowledge, Practice, Imagination". Riga & Liepaja, Latvia, 23–27 August 2010. Abstract: 67.</p> |
| 70 | PO | INT | Poster | 2010 | <p>Riservato E.*, Isaia M., Badino G., Sacchi R. (2010).</p> <p>Dragonflies as indicators of biodiversity and environmental integrity: a case study in Piedmont.</p> <p>1st European Congress on Odonatology, Vairao - Vila do Conde, Portogallo, 2–5 July 2010. Abstract book: 34.</p> |
| 71 | OR | INT | Co-relatore | 2010 | <p>Caprio E.*, Isaia M., Rolando A. (2010).</p> <p>Habitat and landscape assessment of the impact of ski-runs on Alpine grassland bird communities.</p> <p>18th Conference of the European Bird Census Council. Caceres, Extremadura, Spain, 22–26 March 2010. Abstract: 60.</p> |
| 72 | OR | INT | Co-relatore | 2010 | <p>Chiarle A.*, Isaia M. (2010).</p> <p>Courtship behaviour in the genus <i>Pardosa</i> (Araneae: Lycosidae): what do we know about it?</p> <p>18th International Congress of Arachnology. Siedlce, Poland, 11–17 July 2010. Book of Abstracts: 104.</p> |
| 73 | OR | INT | Co-relatore | 2010 | <p>Lana E.*, Isaia M. (2010).</p> <p>Subterranean arachnids of the Western Italian Alps (Arachnida: Araneae, Opiliones, Palpigradi, Pseudoscorpiones).</p> <p>20th International Conference on Subterranean Biology. Postojna, Slovenia, 29 August – 3 September 2010. Abstract: 134.</p> |
| 74 | OR | INT | Co-relatore | 2010 | <p>Paschetta M.*, Isaia M. (2010).</p> <p>Spiders and wetlands conservation: a new challenge at regional scale in Piedmont (NW Italy).</p> <p>18th International Congress of Arachnology. Siedlce, Poland, 11–17 July 2010. Book of Abstracts: 325.</p> |
| 75 | OR | INT | Co-relatore | 2010 | <p>Riservato E.*, Isaia M., Badino G., Sacchi R. (2010).</p> <p>Dragonflies as indicators of biodiversity and environmental integrity: a case study.</p> |

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