

PAOLA D’ALESSANDRO – CV

Nationality	Italian
Place and date of birth	L’Aquila (Italy), 16/03/1974
Professional address	Dipartimento di Medicina clinica, Salute pubblica, Scienze della Vita e dell’Ambiente, Sezione di Scienze Ambientali, Università degli Studi dell’Aquila, Via Vetoio snc, 67100 L’Aquila, Italy.
E-mail	paola.dalessandro@univaq.it
Academic position	Researcher in zoology
Education	Ph.D. in Environmental Sciences (2006), University of L’Aquila. Ph.D. thesis: "Coleoptera Chrysomelidae in the Sirente-Velino Natural Regional Park: biogeography, ecology, and environmental quality indicators". Master degree in Biological Sciences, University of L’Aquila. Degree thesis: "Genus <i>Pepila</i> (Coleoptera, Chrysomelidae) in the Australian region: classification, phylogeny, and zoogeography".
Collaborations/Research groups	<ul style="list-style-type: none">• Since 2009, collaboration with European and extra-European Institutions aimed to study entomological collections of Chrysomelidae Alticini: The Natural History Museum, London, United Kingdom; Musée Royal de l’Afrique Centrale, Tervuren, Belgium; Agricultural Research Council - Plant Health & Protection, Pretoria, Republic of South Africa; Muséum national d’Histoire Naturelle, Paris, France.• 2012–2014: collaboration with National and Regional Parks for the identification of Sites of Community Importance for the Natura 2000 network• 2009–2011: member of the Research Programmes of National Interest PRIN 20085YJMTC "Endemism in the Italian fauna: from systematics and biogeography to conservation."• 2003–2011: collaboration with Centro Nazionale per lo Studio e la Conservazione della Biodiversità Forestale (CNBF) di Verona – Bosco della Fontana (Italy), aimed to obtain data for forest monitoring, faunistic checklist compilation, management of protected areas. Contributions published on "Conservazione Habitat Invertebrati/Quaderni Conservazione Habitat" in 2004, 2007, 2008, 2011.• 2006–2008: member of the Research Programmes of National PRIN 2004057217 "Zoogeography of Mediterranean-Southern African disjunct distribution by a multimethod approach."• 2002–2005: member of the research project "Altipiani. Modelli di monitoraggio e pianificazione dei sistemi territoriali dell’Appennino centrale" (Università degli Studi dell’Aquila).
International and national congresses	<ul style="list-style-type: none">• 2018: member of the scientific committee of the European project AQUALIFE, L’Aquila.• 2006: member of the organization and speaker at XXXVI Congresso della Società Italiana di Biogeografia "Biogeografia dell’Appennino centrale e settentrionale: trenta anni dopo".
Editing and refereeing	<ul style="list-style-type: none">• Since 2020: member of the Topic Board of <i>Insects</i> (ISSN 2075-4450)• Since 2017: member of the Editorial Board of <i>Fragmenta Entomologica</i> (eISSN 2284-4880)• Since 2015: peer reviewer for <i>Zookeys</i> (web ISSN 1313–2970) and <i>Journal of the Kansas Entomological Society</i> (web ISSN 1937-2353).
Research activity	

- Taxonomy, phylogeny, and systematics of Chrysomelidae Alticini. The activity is mainly aimed at solving systematic and evolutionary problems in the classification through revisions of species-groups, genera, or higher taxonomic categories.
- Application of species distribution modelling to biogeographical issues and biodiversity management through the identification of past and future scenarios on the distributions of target taxa, especially related to climate change.
- Study of communities of Chrysomelidae and their changes in response to environmental alterations, aimed at identifying faunistic indicators for the ecological characterization of different environments

Teaching

Courses at the University of L'Aquila:

- 2019-20: "Evolution of populations and species" (Bachelor degree in Sciences and Technologies for the Environment)
- 2013-14, 2014-15, 2015-16, 2016-17, 2017-18, 2018-19: "Animal biodiversity with laboratory" (Bachelor degree in Sciences and Technologies for the Environment)
- 2011-12: "Laboratory of zoology" (Bachelor degree in Sciences and Technologies for the Environment); General and applied entomology (Bachelor degree in Sciences and Technologies for the Environment); Module "Zoology" in "Laboratory of microscopy" (Bachelor degree in Biological Sciences)
- 2010-11: General and applied entomology (Bachelor degree in Sciences and Technologies for the Environment); Seminars for the course of Zoology (Bachelor degree in Biological Sciences); Module "Zoology" in "Laboratory of microscopy" (Bachelor degree in Biological Sciences)
- 2009-10: Applied zoology (Bachelor degree in Sciences and Technologies for the Environment); Module "Zoology" in "Laboratory of microscopy" (Bachelor degree in Biological Sciences)
- 2008-09: Laboratory of zoological methods (Bachelor degree in Sciences and Technologies for the Environment).

Tutor of the following degree thesis:

- A.Y. 2017-2018: Genetic rescue: ipotesi a confronto per la tutela delle popolazioni naturali (Nicola Sersante, Bachelor degree in Biological Sciences)
- A.Y. 2016-17: Animali invertebrati come indicatori in ambiente terrestre (Lisa Tonelli, Bachelor degree in Sciences and Technologies for the Environment)
- A.Y. 2016-17: La tutela degli invertebrati in Italia: il caso di *Osmoderma eremita* (Scopoli) (Marco Tornifoglia, Bachelor degree in Sciences and Technologies for the Environment)
- A.Y. 2016-17: Il monitoraggio del Lupo (*Canis lupus* Linnaeus, 1758) in provincia di Rieti, tecniche e risultati (Elisa Morelli, Master degree in Management of freshwaters and terrestrial ecosystems)
- A.Y. 2014-15: La conservazione dell'Orso bruno (*Ursus arctos*) in Italia (Francesco Conflitti, Bachelor degree in Sciences and Technologies for the Environment)
- A.Y. 2014-15: Escrezione azotata nei Metazoi (Micaroni Nikol, Bachelor degree in Biological Sciences)
- A.Y. 2014-15: La gestione della Nutria (*Myocastor coypus*) in Italia (Maurizio Seritti, Bachelor degree in Sciences and Technologies for the Environment)
- A.Y. 2012-13: L'evoluzione dell'eusocialità negli Hymenoptera (Chiara D'Errico, Bachelor degree in Sciences and Technologies for the Environment)
- A.Y. 2010-11: Progetto pilota per la reintroduzione della starna (*Perdix perdix* L.) nelle Zone di Rispetto Venatorio dell'ATC Pescara (Ilaria Zappacosta, Master Degree in Environmental Biology)
- A.Y. 2005-06: Corelatore della tesi di laurea "Composizione e dinamiche di popolazione del popolamento a Coleoptera Chrysomelidae associato alla componente nemorale del comprensorio Sirente-Velino" (Paolo Porsia, Master degree in Biological Sciences).

Tutor of the Ph.D. thesis: "Overcoming extrapolation-related pitfalls in habitat suitability modelling: evaluation of known strategies and new potential solutions" (Dr.

Francesco Cerasoli, Doctorate in Health and Environmental Sciences, XXXI Cycle, University of L'Aquila, 2018-19).

Academic/departmental assignments and management activity

- Since 09/2019: member of the Quality Work Group of the Department of Life, Health and Environmental Sciences
- Since 25/09/2018: member of the Commission "Space and Safety in the Workplace" of the Department of Life, Health and Environmental Sciences
- Since 10/2018: coordinator of the Master Degree in Environmental Biology and Management of Ecosystems
- Since 2017: member of the Organization Committee of "Univaq Street Science"
- Since 2013: member of the Ph.D. Board in Life and Environmental Sciences, University of L'Aquila
- 2009 – 2012: member of the Ph.D. Board in Environmental Sciences, University of L'Aquila
- 2010 –2016: member of the Board of the Microscopy Center, University of L'Aquila

Publications

1. MATTIA IANNELLA, GIULIA CONSOLE, PAOLA D'ALESSANDRO, FRANCESCO CERASOLI, CRISTINA MANTONI, FABRIZIO RUGGIERI, FRANCESCA DI DONATO, MAURIZIO BIONDI (2020). Preliminary Analysis of the Diet of *Triturus carnifex* and Pollution in Mountain Karst Ponds in Central Apennines. *Water*, 12(1), 44; doi: 10.3390/w12010044
2. CERASOLI, F., THUILLER, W., GUÉGUEN, M., JULIEN, R., D'ALESSANDRO, P., BIONDI, M. (2019) The role of climate and biotic factors in shaping current distributions and potential future shifts of European *Neocrepidodera* (Coleoptera, Chrysomelidae). *Insect Conservation and Diversity*, ISSN: 1752-458X, doi: 10.1111/icad.12376
3. BIONDI M, IANNELLA M., D'ALESSANDRO P (2019) Unravelling the taxonomic assessment of an interesting new species from Socotra Island : *Blepharidina socotrana* sp. nov. (Coleoptera: Chrysomelidae). *Acta Entomologica Musei Nationalis Pragae*, 59(2): 499–505. doi: 10.2478/aemnp-2019-0040
4. IANNELLA M , DE SIMONE W, D'ALESSANDRO P, CONSOLE G, BIONDI M (2019) Investigating the current and future co-occurrence of *Ambrosia artemisiifolia* and *Ophraella communa* in Europe through ecological modelling and remote sensing data analysis *International Journal of Environmental Research and Public Health* 16: 3416. doi:10.3390/ijerph16183416
5. SALVI D, D'ALESSANDRO P, BIONDI M (2019) Host plant associations in Western Palaearctic *Longitarsus* flea beetles (Chrysomelidae, Galerucinae, Alticini): a preliminary phylogenetic assessment. *Zookeys* 856: 101–114. doi: 10.3897/zookeys.856.32430
6. BIONDI M, D'ALESSANDRO P (2019) *Psylliodes shirensis*, a new replacement name for *Psylliodes shira* Biondi & D'Alessandro (Coleoptera: Chrysomelidae). *Fragmenta Entomologica*, Short scientific note, 51 (1): 27. doi: 10.4081/fe.2019.340
7. IANNELLA M, D'ALESSANDRO P, BIONDI M (2019) Entomological knowledge in Madagascar by GBIF datasets: estimates on the coverage and possible biases (Insecta). *Fragmenta Entomologica* 51 (1): 1-10. DOI <https://doi.org/10.4081/fe.2019.329>
8. IANNELLA M, D'ALESSANDRO P, LONGO S, BIONDI M (2019) New records and potential distribution by Ecological Niche Modeling of *Monoxia obesula* in the Mediterranean area. *Bulletin of Insectology* 72 (1): 135-142
9. D'ALESSANDRO P, IANNELLA M, BIONDI M (2019) Revision of the Afrotropical flea beetle subgenus *Blepharidina* s. str. Bechyné (Coleoptera, Chrysomelidae). *Zootaxa*: 4545 (1): 032–060; doi: 10.11646/zootaxa.4545.1.2
10. BIONDI M, D'ALESSANDRO P (2018) Two new species of the flea beetle genus *Psylliodes* Latreille of the *montana* species-group from Eastern Africa (Coleoptera: Chrysomelidae). *Fragmenta entomologica*, vol. 50 (2), p. 87-94; doi: 10.4081/fe.2018.305
11. D'ALESSANDRO P, IANNELLA M, BIONDI M (2018) Distribution patterns and habitat preference for the genera-group *Blepharida* s.l. in Sub-Saharan Africa (Coleoptera: Chrysomelidae: Galerucinae: Alticini). *Zoologischer Anzeiger* vol. 277, p. 23-32, doi: 10.1016/j.jcz.2018.08.001

12. IANNELLA M, D'ALESSANDRO P, BIONDI M (2018). Evidences for a shared history for spectacled salamanders, haplotypes and climate. *Scientific Reports* vol. 8, 16507. doi: 10.1038/s41598-018-34854-1
13. BIONDI M, D'ALESSANDRO P (2018). Two new species of *Chaetocnema* Stephens from South Africa (Coleoptera: Chrysomelidae, Galerucinae, Alticini). *Fragmenta Entomologica* vol. 50 (1), p. 11-18, doi: 10.4081/fe.2018.279
14. IANNELLA M, CERASOLI F, D'ALESSANDRO P, CONSOLE G, BIONDI M (2018) Coupling GIS spatial analysis and Ensemble Niche Modelling to investigate climate change-related threats to the Sicilian pond turtle *Emys trinacris*, an endangered species from the Mediterranean. *PeerJ* vol. 6, e4969; doi: 10.7717/peerj.4969
15. BIONDI M, D'ALESSANDRO P (2018). Taxonomic revision of the genus *Angulaphthona* (Coleoptera: Chrysomelidae: Galerucinae: Alticini). *European Journal of Entomology* vol. 115, p. 30-44, doi: 10.14411/eje.2018.005
16. D'ALESSANDRO P, BIONDI M (2018) *Ugandaltica* gen. n., a tiny flea beetle from forest canopy in Central Africa (Coleoptera, Chrysomelidae, Galerucinae, Alticini). *Zookeys* vol. 746 p. 123-136, doi: 10.3897/zookeys.746.23637
17. D'ALESSANDRO P, FRASCA R, GROBBELAAR E, IANNELLA M, BIONDI M (2018) Systematics and biogeography of the Afrotropical flea beetle subgenus *Blepharidina* (*Afrolepharida*) Biondi & D'Alessandro, with description of seven new species (Coleoptera, Chrysomelidae, Galerucinae, Alticini). *Insect Systematics & Evolution* vol. 49, p. 443–480, doi: 10.1163/1876312X-00002182
18. CERASOLI F, IANNELLA M, D'ALESSANDRO P, BIONDI M (2017) Comparing pseudo-absences generation techniques in Boosted Regression Trees models for conservation purposes: A case study on amphibians in a protected area. *Plos One*, ISSN: 1932-6203, doi: 10.1371/journal.pone.0187589
19. BIONDI M, D'ALESSANDRO P (2017). *Guilielmia* Weise, a little known Afrotropical flea beetle genus: systematic affinities and description of a second new species from Central Africa (Coleoptera, Chrysomelidae, Galerucinae, Alticini). *Zootaxa*, vol. 4323, p. 572-578, ISSN: 1175-5326, doi: doi.org/10.11646/zootaxa.4323.4.9
20. BIONDI M, D'ALESSANDRO P (2017). *Longitarsus doeberli*, a wingless new species from Socotra Island (Coleoptera: Chrysomelidae). *Acta Entomologica Musei Nationalis Pragae*, vol. 57, p. 165-172, ISSN: 0374-1036, doi: 10.1515/aemnp-2017-0116
21. BIONDI M, D'ALESSANDRO P (2017). *Psylliodes urbaniae*: a new species from Central Apennines (Coleoptera: Chrysomelidae: Galerucinae: Alticini). *Onychium*, vol. 13, p. 121-130, ISSN: 1824-2669, doi: 10.5281/zenodo.495568
22. BIONDI M, FRASCA R, GROBBELAAR E, D'ALESSANDRO P (2017). Supraspecific taxonomy of the flea beetle genus *Blepharida* Chevrolat, 1836 (Coleoptera: Chrysomelidae) in the Afrotropical Region and description of *Afrolepharida* subgen. nov. *Insect Systematics & Evolution*, vol. 48, p. 97-155, ISSN: 1399-560X, doi: 10.1163/1876312X-48022152
23. URBANI F, D'ALESSANDRO P, BIONDI M (2017) Using Maximum Entropy Modeling (MaxEnt) to predict future trends in the distribution of high altitude endemic insects in response to climate change. *Bulletin of Insectology*, vol. 70, p. 189-200, ISSN: 1721-8861
24. BIONDI M, D'ALESSANDRO P (2016) Revision of *Diphaulacosoma* Jacoby, an endemic flea beetle genus from Madagascar, with description of three new species (Coleoptera: Chrysomelidae, Galerucinae, Alticini). *Fragmenta Entomologica*, vol. 48, p. 143-151, ISSN: 0429-288X, doi: 10.4081/fe.2016.181
25. D'ALESSANDRO P, SAMUELSON A, BIONDI M (2016) Taxonomic revision of the genus *Arsipoda* Erichson, 1842 (Coleoptera, Chrysomelidae) in New Caledonia. *EUROPEAN JOURNAL OF TAXONOMY*, vol. 2016, p. 1-61, ISSN: 2118-9773, doi: 10.5852/ejt.2016.230
26. URBANI F, D'ALESSANDRO P, FRASCA R, BIONDI M (2015) Maximum entropy modeling of geographic distributions of the flea beetle species endemic in Italy (Coleoptera: Chrysomelidae: Galerucinae: Alticini). *Zoologischer Anzeiger*, vol. 258, p. 99-109, ISSN: 0044-5231, doi: 10.1016/j.jcz.2015.08.002
27. BIONDI M, URBANI F, D'ALESSANDRO P (2015) Relationships between the geographic distribution of phytophagous insects and different types of vegetation: A case study of the flea beetle genus *Chaetocnema* (Coleoptera: Chrysomelidae) in the Afrotropical region. *European Journal of Entomology*, vol. 112, p. 1-17, ISSN: 1210-5759, doi: 10.14411/eje.2015.040
28. BIONDI M, D'ALESSANDRO P (2015) Revision of the Afrotropical genus *Notomela* Jacoby, 1899 with description of *N. joliveti* sp. n. from Principe Island (Coleoptera, Chrysomelidae, Galerucinae, Alticini). *ZOOKEYS*, p. 63-74, ISSN: 1313-2970, doi: 10.3897/zookeys.547.9375
29. D'ALESSANDRO P, URBANI F, BIONDI M (2014) Biodiversity and biogeography in Madagascar: revision of the endemic flea beetle genus *Neodera* Duvivier, 1891 with description of 19 new species (Coleoptera, Chrysomelidae, Galerucinae, Alticini). *Systematic Entomology*, p. 1-39, ISSN: 0307-6970, doi: 10.1111/syen.12082

30. BIONDI M, URBANI F, D'ALESSANDRO P (2013) Endemism patterns in the Italian leaf beetle fauna (Coleoptera, Chrysomelidae). *Zookeys*, vol. 332, p. 177-205, ISSN: 1313-2970, doi: 10.3897/zookeys.332.5339
31. BIONDI M, D'ALESSANDRO P (2013) *Ntaolaltica* and *Pseudophygasia*, two new flea beetle genera from Madagascar (Coleoptera: Chrysomelidae: Galerucinae: Alticini). *Insect Systematics & Evolution*, vol. 44, p. 93-106, ISSN: 1399-560X, doi: 10.1163/1876312X-04401004
32. BIONDI M, URBANI F, D'ALESSANDRO P (2013). Revision of the *Apththona cookei* species group in Sub-Saharan Africa: pests of *Jatropha curcas* L. in biodiesel plantations (Coleoptera, Chrysomelidae, Galerucinae, Alticini). *ENTOMOLOGIA*, vol. 1, p. 41-59, ISSN: 2281-9584, doi: 10.4081/entomologia.2013.e7
33. BIONDI M, D'ALESSANDRO P (2013) The genus *Chabria* Jacoby: First records in the Afrotropical region with description of three new species from Madagascar and annotated worldwide species catalogue (Coleoptera, Chrysomelidae, Galerucinae, Alticini). *Zoologischer Anzeiger*, vol. 252, p. 88-100, ISSN: 0044-5231, doi: <http://dx.doi.org/10.1016/j.jcz.2012.03.005>
34. BIONDI M, D'ALESSANDRO P (2012). Afrotropical flea beetle genera: A key to their identification, updated catalogue and biogeographical analysis (Coleoptera, Chrysomelidae, Galerucinae, Alticini). *ZOOKEYS*, vol. 253, p. 1-158, ISSN: 1313-2970, doi: 10.3897/zookeys.253.3414
35. D'ALESSANDRO P, GROBBELAAR E, BIONDI M (2012) Revision of the genus *Stegnaspea* Baly with descriptions of five new species from southern Africa (Coleoptera: Chrysomelidae: Galerucinae: Alticini). *Insect Systematics & Evolution*, vol. 43, p. 11-33, ISSN: 1399-560X, doi: 10.1163/187631212X626032
36. BIONDI M, D'ALESSANDRO P (2011) *Jacobyana* Maulik, an Oriental flea beetle genus new for the Afrotropical Region with description of three new species from Central and Southern Africa (Coleoptera, Chrysomelidae, Alticinae). *Zookeys*, vol. 86, p. 47-59, ISSN: 1313-2970, doi: 10.3897/zookeys.86.804
37. D'ALESSANDRO P, BIONDI M (2011) The Afrotropical genus *Afroaltica* Biondi & D'Alessandro (Coleoptera: Chrysomelidae: Alticinae): new data and description of a new species from Limpopo (Republic of South Africa). *Annales de la Société Entomologique de France*, vol. 47, p. 365-370, ISSN: 0037-9271, doi: 10.1080/00379271.2011.10697730
38. D'ALESSANDRO P, BIONDI M (2011) I Coleotteri Crisomelidi nel Demanio di Marganai e nelle zone limitrofe: analisi del popolamento e considerazioni sui metodi di campionamento utilizzati (Coleoptera: Chrysomelidae). In: Nardi G. Whitmore D. Bardianni M. Birtele D. Mason F. Spada L. & Cerretti P. (eds). *Biodiversity of Marganai and Montimannu (Sardinia). Research in the framework of the ICP Forest network*. p. 553-580, Sommacampagna-Verona: Cierre edizioni, ISBN: 978-88-8314-653-4
39. BIONDI M, D'ALESSANDRO P (2010) Genus-group names of Afrotropical flea beetles (Coleoptera: Chrysomelidae: Alticinae): Annotated catalogue and biogeographical notes. *European Journal of Entomology*, vol. 107, p. 401-424, ISSN: 1210-5759, doi: 10.14411/eje.2010.049
40. BIONDI M, D'ALESSANDRO P (2010) Revision of the Afrotropical flea beetle genus *Serraphula* Jacoby and description of *Bechynella*, a new genus from Western and Central Africa (Coleoptera: Chrysomelidae: Alticinae). *ZOOTAXA*, vol. 2444, p. 1-44, ISSN: 1175-5326, doi: 10.5281/zenodo.195007
41. BIONDI M, D'ALESSANDRO P (2008) Taxonomical revision of the *Longitarsus capensis* species-group: an example of Mediterranean-southern African disjunct distributions (Coleoptera: Chrysomelidae). *European Journal of Entomology*, vol. 105, p. 719-736, ISSN: 1210-5759, doi: 10.14411/eje.2008.099
42. D'ALESSANDRO P, BIONDI M (2008) Contribution to the knowledge of the Chrysomelidae of Vincheto di Celarda (Coleoptera: Chrysomelidae). In: *Research on the natural heritage of the reserves Vincheto di Celarda and Val Tovanelle (Belluno province, Italy). Conservation of two protected areas in the context of a Life Project*. *Quaderni Conservazione Habitat*, 5: 153-179
43. BIONDI M, D'ALESSANDRO P (2008). Mediterranean-southern African disjunct distributions and flea beetles: the example of the "black species" of *Longitarsus* associated with *Boraginaceae* (Coleoptera, Chrysomelidae, Alticinae). In: *Biogeographia. Lavori della Società Italiana di Biogeografia*, 29: 99-116
44. BIONDI M, D'ALESSANDRO P (2008) Revision of the *Chaetocnema pulla* species-group from the Afrotropical region with description of a new species from Central Africa (Coleoptera: Chrysomelidae). p. 265-285, in: Jolivet P. Santiago-Blay J, Schmitt M. (eds) *Research on Chrysomelidae Volume I*. LEIDEN: Brill, ISBN: 978-90-04-15204-5, doi: 10.1163/9789047427858_007
45. BIONDI M, D'ALESSANDRO P (2007) *Afroaltica subaptera*, new genus and new species of flea beetles from the southern Africa (Coleoptera: Chrysomelidae: Alticinae). *European Journal of Entomology*, 104: 99-103, ISSN: 1210-5759
46. D'ALESSANDRO P, BIONDI M (2007) Analisi zoogeografica della crisomelidofauna appenninica legata ai piani altitudinali montano, subalpino e alpino (Coleoptera, Chrysomelidae). *Biogeographia, Lavori della Società Italiana di Biogeografia*, 28: 461-494
47. D'ALESSANDRO P (2007) Coleoptera, Chrysomelidae. In: *Artropodi del Parco Nazionale del Vesuvio: ricerche preliminari*. *Quaderni Conservazione Habitat*, 4: 391-397

48. BIONDI M, D'ALESSANDRO P (2006) A revision of the South African *Chaetocnema gahani* species-group, with descriptions of four new flea beetle species (Coleoptera: Chrysomelidae). *Annales de la Société Entomologique de France*, 42(2): 183-196, ISSN: 0037-9271
49. BIONDI M, D'ALESSANDRO P (2006) Biogeographical analysis of the flea beetle genus *Chaetocnema* in the Afrotropical Region: distribution patterns and areas of endemism. *Journal of Biogeography*, 33: 720-730, ISSN: 0305-0270 <https://doi.org/10.1111/j.1365-2699.2006.01446.x>
50. D'ALESSANDRO P, BIONDI M (2006) Analisi zoogeografica della crisomelidofauna del piano montano e alpino nell'Appennino centrale e settentrionale (Coleoptera, Chrysomelidae). In: XXXVI Congresso della Società Italiana di Biogeografia, L'Aquila, Abstracts
51. BIONDI M, D'ALESSANDRO P (2005) *Chaetocnema conducta* (Motschulsky) and its kindred species in the Afrotropical Region, with description of *C. lopatini*, a new species from Central Africa (Coleoptera, Chrysomelidae, Alticinae). In: Konstantinov A Tishechkin A Penev L (eds) *Contributions to Systematics and Biology of Beetles. Papers celebrating the 80th birthday of Igor Konstantinovich Lopatin*. p. 3-16, SOFIA: Pensoft Publishers, ISBN: 954-642-233-9
52. D'ALESSANDRO P, BIONDI M (2005) Le taxocenosi a Coleoptera Chrysomelidae (Insecta) nel comprensorio montuoso del Sirente-Velino: analisi storica ed ecologica dei popolamenti delle praterie secondarie, con particolare riguardo all'Altopiano delle Rocche. p. 85-111, in: AA.VV. (a cura di): Tamburini G, Altipiani. *Modelli di monitoraggio e di pianificazione dei sistemi territoriali dell'Appennino centrale*. Roma: Gangemi editore, ISBN: 9788849208535
53. BIONDI M, D'ALESSANDRO P (2004) Contributo alla conoscenza del genere *Pepila* Weise con descrizioni di ventisette nuove specie dell'Australia (Coleoptera, Chrysomelidae, Alticinae). *Bollettino del Museo Regionale di Scienze Naturali di Torino*, vol. 21, p. 5-62, ISSN: 0392-758X
54. BIONDI M, D'ALESSANDRO P (2004) Revision of the Afrotropical flea beetle genus *Collartaltica* Bechyné with description of two new species (Coleoptera, Chrysomelidae, Alticinae). *Insect Systematics & Evolution*, 35: 285-298, ISSN: 1399-560X
55. D'ALESSANDRO P (2004) Coleoptera, Chrysomelidae. In: *Invertebrati di una foresta della Pianura Padana, Bosco della Fontana, secondo contributo*. *Conservazione Habitat Invertebrati*, 3: 261-262
56. BIONDI M, D'ALESSANDRO P (2004) The genus *Pepila* Weise (Alticinae) in the region of Australia: distribution, ecology and biogeography. pp:529-539 in: *New developments in the biology of Chrysomelidae*, Jolivet P, Santiago-Blay JA, Schmitt M (eds). SPB Academic Publishing bv, The Hague, The Nederland.
57. BIONDI M, D'ALESSANDRO P (2004) Distributional patterns and areas of endemism for *Chaetocnema* species in the Afrotropical region (Coleoptera: Chrysomelidae). In: 5th International Symposium on Tropical Biology. Satellite events: 6th International Symposium on Chrysomelidae. Workshop on African Odonata. Bonn
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