

UNIVERSITÀ DEGLI STUDI DI MILANO

selezione pubblica per n.1 posto/i di Ricercatore a tempo determinato ai sensi dell'art.24, comma 3, lettera b) della Legge 240/2010 per il settore concorsuale 05/B1 - Zoologia e Antropologia, settore scientifico-disciplinare BIO/05 - Zoologia presso il Dipartimento di SCIENZE E POLITICHE AMBIENTALI, (avviso bando pubblicato sulla G.U. n. G.U. 68 del 01/09/2020) Codice concorso 4473

SIMONE SABATELLI CURRICULUM VITAE

INFORMAZIONI PERSONALI (NON INSERIRE INDIRIZZO PRIVATO E TELEFONO FISSO O CELLULARE)

COGNOME	SABATELLI
NOME	SIMONE
DATA DI NASCITA	[29/10/1976]

INSERIRE IL PROPRIO CURRICULUM (non eccedente le 30 pagine)

Education

May 2015. Ph.D in Animal Biology at Department of Biology and Biotechnology “Charles Darwin”, Sapienza University of Rome. “Molecular phylogeny of subg. *Calobius* Wollaston 1854 and *Cobalius* Rey, 1886 (Coleoptera, Hydraenidae, genus *Ochthebius*)”

Degree in Natural Sciences at “Sapienza” University of Rome

“The invasive species *Aedes albopictus*: reconstruction of evolutionary history of the populations of the native range, through the use of mitochondrial DNA” at Department of Environmental Biology, Laboratory of Evolutionary Ecology, Sapienza University of Rome.

Academic appointments

Current Position: Post-Doc fellowship (Assegnista di ricerca)

Current Affiliation: Department of Biology and Biotechnology “Charles Darwin”, Sapienza University of Rome (Italy)

1st June 2020- present. Post-Doc position (Assegnista di ricerca)- Department of Biology and Biotechnology “Charles Darwin”, Sapienza University of Rome -Monitoring of saproxylic beetles, included in the Habitats Directive (HD) 92/43/EEC and monitoring of the populations of the *Tomicus destruens* (Coleoptera: Scolytidae) at the “Riserva Presidenziale di Castelporziano”

1st June 2019- 31 May 2020. Post-Doc position (Assegnista di ricerca)- Department of Biology and Biotechnology “Charles Darwin”, Sapienza University of Rome -Monitoring of saproxylic beetles, included in the Habitats Directive (HD) 92/43/EEC and monitoring of the populations of the *Tomicus destruens* (Coleoptera: Scolytidae) at the “Riserva Presidenziale di Castelporziano”

1st June 2018- 31 May 2019. Post-Doc position (Assegnista di ricerca)- Department of Biology and Biotechnology “Charles Darwin”, Sapienza University of Rome -Monitoring of saproxylic beetles, included in the Habitats Directive (HD) 92/43/EEC and monitoring of the populations of the *Tomicus destruens* (Coleoptera: Scolytidae) at the “Riserva Presidenziale di Castelporziano”

1st June 2017- 31 May 2018. Post-Doc position (Assegnista di ricerca)- Department of Biology and Biotechnology “Charles Darwin”, Sapienza University of Rome -Monitoring of saproxylic beetles, included in the Habitats Directive (HD) 92/43/EEC and monitoring of the populations of the *Tomicus destruens* (Coleoptera: Scolytidae) at the “Riserva Presidenziale di Castelporziano”

1st May 2016- 30 April 2017. Post-Doc Position (Assegnista di ricerca)- Department of Biology and Biotechnology “Charles Darwin”, Sapienza University of Rome -Integrative Taxonomy: morphological and molecular identification of larvae and adults of saproxylic beetles (Cetoniidae Leach, 1815), pollen beetles (Nitidulidae Latreille, 1802) and water beetles (Hydraenidae Mulsant, 1844) of the Palearctic region- EU-Life Project MIPP (Monitoring Insects with Public Participation)

1st May 2015- 30 April 2016. Post-Doc Position (Assegnista di ricerca)- Department of Biology and Biotechnology “Charles Darwin”, Sapienza University of Rome -Integrative Taxonomy: morphological and molecular identification of larvae and adults of saproxylic beetles (Cetoniidae Leach, 1815), pollen beetles (Nitidulidae Latreille, 1802) and water beetles (Hydraenidae Mulsant, 1844) of the Palearctic region- EU-Life Project MIPP (Monitoring Insects with Public Participation)

Teaching experience

May 2020- present. *Culture della materia-* Zoology- Natural Sciences

October 2019- present. Teaching Assistant/examination committee- Entomology course (AA 2019-2020- 4 CFU), Natural Sciences degree and Ecobiology degree- Faculty of Science MM.FF.NN., Department of Biology and Biotechnology “Charles Darwin”, Sapienza University of Rome- Prof. Audisio

October 2019- present. Teaching Assistant/examination committee- Zoology course (AA 2019-2020-9 CFU) (A-L) Natural Sciences degree- Faculty of Science MM.FF.NN., Department of Biology and Biotechnology “Charles Darwin”, Sapienza University of Rome- Prof. Audisio

March 2019. Instructor- Course “Molecular Entomology” (40h)- Natural History Museum, University E. Mondlane, Maputo, Mozambique.

October 2018- July 2019. Teaching Assistant/examination committee- Zoology course (AA 2018-2019- 9 CFU) (A-L) Natural Sciences degree- Faculty of Science MM.FF.NN., Department of Biology and Biotechnology “Charles Darwin”, Sapienza University of Rome- Prof. Audisio

May 2018. Instructor- Techniques of Genetic Characterization (40h)- Master in Biotechnology 5^a ED.- Centre for Biotechnology, University E. Mondlane, Maputo, Mozambique. Program of Italian Development Cooperation Agency, projects AID11096, Coordinator Prof. Mauro M. Colombo

November 2017- July 2018. Teaching Assistant/examination committee- Zoogeography course (AA 2017-2018- 6 CFU), Natural Sciences degree- Faculty of Science MM.FF.NN., Department of Biology and Biotechnology “Charles Darwin”, Sapienza University of Rome- Prof. Audisio

November 2017- July 2018. Teaching Assistant/examination committee- Entomology course (AA 2017-2018- 4 CFU), Natural Sciences degree and Ecobiology degree- Faculty of Science MM.FF.NN., Department of Biology and Biotechnology “Charles Darwin”, Sapienza University of Rome- Prof. Audisio

October 2016- July 2017. Teaching Assistant/examination committee- Zoology course (AA 2017-2018- 9 CFU) (A-L) Natural Sciences degree- Faculty of Science MM.FF.NN., Department of Biology and Biotechnology “Charles Darwin”, Sapienza University of Rome- Prof. Audisio

May 2016- present. Supervisor and trainer- Molecular characterization laboratory techniques- Natural History Museum laboratory- University Eduardo Mondlane, Maputo, Mozambique. Program of Italian Development Cooperation Agency, projects AID10524-AID11096, Coordinator Prof. Mauro M. Colombo

May 2016- June 2016. Instructor- Techniques of Genetic Characterization (40h)- Master in Biotechnology 4^a ED.- Centre for Biotechnology, University E. Mondlane, Maputo, Mozambique. Program of Italian Development Cooperation Agency, projects AID10524, Coordinator Prof. Mauro M. Colombo

November 2015- June 2016. Teaching Assistant- Practice in laboratories- Comparative Anatomy course (AA 2015-2016) - Biological Sciences degree- Faculty of Science MM.FF.NN., Institute of Comparative Anatomy, Sapienza University of Rome- Prof. R. Castiglia

November 2013- June 2014. Teaching Assistant- Practice in laboratories- Comparative Anatomy course (AA 2013-2014) - Biological Sciences degree- Faculty of Science MM.FF.NN., Institute of Comparative Anatomy, Sapienza University of Rome- Prof. L. Sola and Prof. R. Castiglia

November 2016- present. Students' Supervision Co-advisor- 9 MSc theses- Ecobiology Sciences degree - Natural Sciences degree- Faculty of Science MM.FF.NN., Department of Biology and Biotechnology "Charles Darwin", Sapienza University of Rome

May 2016-present. Responsible to organize and supervise more than 6 student internships in experimental biology (i.e. molecular laboratory and field activities)- Department of Biology and Biotechnology "Charles Darwin", Sapienza University of Rome.

Community Involvement (Third Mission) actions

May 2015-September 2017 Citizen Science programs developed within the EU-Life MIPP (Monitoring Insects with Public Participation) project: dissemination of MIPP project's goals on environmental education, dedicated to primary schools and first grade secondary schools, with a particular emphasis of the following topics:

- Insects ecology and biology,
- forest ecosystem,
- environmental monitoring and nature conservation.

organization of scientific events (e.g. "Futuro Remoto"- Napoli; "Cittadini e progetti LIFE" - Botanic garden-Roma and other events) and creation of online science contents for citizens

Peer Review Activity

collaboration as referee for the following international peer-reviewed journals: *Zoological Journal of the Linnean Society*; *Zoologica Scripta*; *Organisms Diversity & Evolution*, *Zootaxa*; *Fragmenta Entomologica*

Coordination and participation of national and international projects

May 2019- present. Team member -Environmental DNA from marine rockpools- Sapienza University of Rome- Progetti di Ricerca 2019

October 2018-present. Coordinator- Conservation genetics, Population dynamics of African Buffalo (*Syncerus caffer*) and African lions (*Panthera leo*) in Southern Mozambique- Natural History Museum, University E. Mondlane, Maputo, Mozambique. Program of Italian Development Cooperation Agency, project-AID11096

January 2018-present. Coordinator- Monitoring, Population dynamics and genetics of pest of farm-stored maize *Prostephanus truncatus* (Coleoptera: Bostrichidae) and his predator *Teretrius nigrescens* (Coleoptera: Histeridae) in Mozambique- Natural History Museum, University E. Mondlane, Maputo, Mozambique. Program of Italian Development Cooperation Agency, project-AID11096

May 2016-present. Coordinator- Monitoring of saproxylic beetles, included in the Habitats Directive (HD) 92/43/EEC and monitoring of the populations of the *Tomicus destruens* (Coleoptera: Scolytidae) at the “Riserva Presidenziale di Castelporziano” Department of Biology and Biotechnology “Charles Darwin”, Sapienza University of Rome- Accademia delle Scienze (XL)

May 2015-May 2017. Team member- EU-Life MIPP Project (Monitoring Insects with Public Participation), development of non-invasive monitoring protocols for protected saproxylic insects, development of tools of molecular and morphological identification of larval stages of the target species and the dissemination of MIPP project's goals- Department of Biology and Biotechnology “Charles Darwin”, Sapienza University of Rome- Corpo Forestale dello Stato

May 2015-present. Coordinator - Morphological and molecular identification of larvae and adults of saproxylic beetles (Cetoniidae Leach, 1815), pollen beetles (Nitidulidae Latreille, 1802) and water beetles (Hydraenidae Mulsant, 1844) of the Palearctic region- Department of Biology and Biotechnology “Charles Darwin”, Sapienza University of Rome

May 2013- July 2013. Collaboration- Redazione del Piano di gestione del SIC “IT7110097” Fiumi Giardino-Aterno-Sagittario, Riserva Sorgenti del Pescara- Department of Environmental Biology, Sapienza University of Rome.

National and international training

2016-2020. - Lab Coordinator- Molecular characterization laboratory- Natural History Museum- University Eduardo Mondlane, Maputo, Mozambique. Program of Italian Development Cooperation Agency, projects AID10524- AID11096. **12 months**

2019. Workshop “Adaptation Genomics”, at the Free University of Berlin, Germany. **2nd -6th of december 2019.**

2019. Workshop “Introductory Population Genomics: From Data to Inference”, at the Free University of Berlin, Germany. **13th -17th of May 2019.**

2017. European Workshop “Monitoring of saproxylic beetles and others insects protected in the Europe Union” at University of Mantova, Italy. **24th - 26th May 2017.**

2016. Workshop “Comparative methods in evolutionary biology” at Stazione Zoologica Anton Dohrn, Napoli. **5th - 7th December 2016.**

2016. Course “Molecular Phylogenetics: Then, Now and the Future” at University Roma Tre. **18th-29th July 2016**

2014. Course of “studying evolution in animals and plants through Geometric Morphometrics”, Prof. Christian Peter Klingenberg-Faculty of Life Sciences- University of Manchester (UK), at “Sapienza” University of Rome. **16th-20th 2014.**

2014. UZI Spring School, Venice 2014- Population Biology and Population Genetics. **30th May-1st June 2014.**

2013. Geometric Morphometrics -Introductory course, Dr. Christian Peter Klingenberg University of Manchester (UK), at University of Roma Tre. **20th - 21th June 2013**

2013. Workshop “Corso base DNA barcoding” DNA barcoding and Next Generation Sequencing, at University of Modena e Reggio Emilia. 11th- 12th 2013.

2013. Course of R-statistic, “Analysis of community ecology data in R program”, David Zelený& Ching-Feng Li Department of Botany and Zoology, Masaryk University Brno, Czech Republic, at University of Roma Tre. 2nd - 5th April 2013.

2013. Course of R-statistic, at University of Roma Tre

2011. Advanced GIS Course: Managing and geoprocessing of spatial data; Spatial analysis techniques; Raster Operators; introduction to geostatistics; Geographically Weighted Regression; Tutorials ESRI ArcGIS, at “Sapienza” University of Rome. 17th November- 2nd December 2011

2010. Course of ECDL SPECIALISED-GIS Italian association for informatics and computing (AICA), at “Sapienza” University of Rome

PERSONAL SKILLS

Fieldwork experience

Development of standardized methods for monitoring saproxylic beetle species listed in Annexes II and IV of the Habitats Directive (*Osmoderma eremita*, *Lucanus cervus*, *Cerambyx cerdo*, *Rosalia alpina*, *Morimus funereus*)- LIFE-MIPP project;

Development of sampling plan;

Sampling using pheromone traps, black cross window traps, windows traps, Pitfall traps, Baited traps, wood mould sampling, VES (Visual Encounter Surveys) Capture-Mark-Recapture (CMR) method;

Population dynamics and conservation status of saproxylic beetle species listed in Habitats Directive;

Sampling of different families of beetles (Hydraenidae, Nitidulidae, Cetoniidae, Histeridae)

Collection and storage of wildlife samples (Blood, tissues and scats) e.g. African Large Mammals

Laboratory experience

Preparation and conservation of animal specimens for molecular analyses;

Extraction of genomic DNA from tissue and blood samples, gene amplification of specific fragments using Polymerase Chain Reaction (PCR), agarose gel electrophoresis, polyacrylamide gel electrophoresis and visualization by silver staining technique;

Analysis of genetic markers: Polymorphisms in DNA sequences and microsatellite loci; NGS data;

Gene amplification and genotyping by PCR techniques (*long range*, *RFLP-PCR*...)

DNA purification

Drawing insects using stereomicroscope and SEM

Bioinformatic skills

UNIX; Win Office Package (Word, Excel, PPT); software for phylogenetic inferences, population structure, phylogeography, historical demography (Chromas, ClustalX, Geneious, MEGA6, Arlequin, Structure, PAUP*, DNAsp, PopART, Mrbayes, BEAST, JModeltest, Network, samova, TCS and others); genomic database mining (NCBI). Ecological niche modeling (Diva-GIS, Maxent); Geographic information systems (Arc-GIS (esri)); Geometric Morphometrics (MorphoJ); R Statistic

Research activities

- Phylogeny, phylogeography, molecular ecology, systematics and biodiversity of insects, with a particular focus on species and genera belonging to different families of beetles (Hydraenidae, Nitidulidae, Cetoniidae, Scolytidae, Bostrichidae etc.) by integrating molecular, morphological and ecological data.

- Monitoring of beetle species listed in Habitats Directive (*Osmoderma eremita*, *Lucanus cervus*, *Cerambyx cerdo*, *Rosalia alpina*, *Morimus funereus*) - DNA barcoding and Conservation Genetics.
- Molecular ecology of pollen-beetles, by investigating the key factors of host plant-insect interactions
- Monitoring, Population dynamics and genetics of pest of farm-stored maize *Prostephanus truncatus* (Coleoptera: Bostrichidae) and his predator *Teretrius nigrescens* (Coleoptera: Histeridae).
- Monitoring, Population dynamics and genetics of invasive species *Toumeyella parvicornis* Cockerell, (Hemiptera: Coccidae), pine tortoise scale (PTS) in Italy
- Detection of multiple taxa from marine rock-pools using the environmental DNA (eDNA).
- Population genetics of *Aedes albopictus*, vector of human disease.
- Conservation genetics, Population dynamics of African Buffalo (*Syncerus caffer*) and African lions (*Panthera leo*) in Southern Mozambique.
- Morphological investigations by optical/ scan-stereomicroscopy and SEM of different beetles species.

Languages

Italian: native speaker

English: fluent speaking reading and writing

Portuguese: basic speaking and reading

Publications

	H-INDEX	TOT. CIT.	N° DOC.
Scopus	6	63	17
ISI WOS	6	60	15
Google Scholar	7	131	20

Sabatelli S, Liu M, Cline AR, Lasoń A, Macuvele S, Muambalo K, Chuquela L, Audisio P. 2020. Palms and pollen Beetles: two new anthophilous beetle species of Meligethinus from Mozambique (Coleoptera: Nitidulidae: Meligethinae). *Zootaxa* 4802 (1): 032-040.

Liu, M., Huang, M., Cline, A. R., Cardoli, P., Audisio, P., **Sabatelli, S.** 2020. Re-examination of the genus-level taxonomy of the pollen beetle subfamily Meligethinae - Part 1. Sagittogethes Audisio & Cline 2009 and allied genera; with description of a new genus (Coleoptera: Nitidulidae). *Fragmenta Entomologica*, 52 (1): 119-135.

Liu, M., Yang, X., Huang, M., Cline, A. R., **Sabatelli, S.** & Audisio, P. 2020. Five new species of Lamiiogethes Audisio & Cline from China (Coleoptera: Nitidulidae: Meligethinae). *Zootaxa*, 4728(1), 63-76.

Sabatelli, S., Liu, M., Badano, D., Mancini, E., Trizzino, M., Cline, A. R., Endrestøl A., Huang, M., & Audisio, P. 2020. Molecular phylogeny and host plant use (Lamiaceae) of the *Thymogethes* pollen beetles (Coleoptera) - *Zoologica Scripta*, 49(1), 28-46.

Liu, M., **Sabatelli, S.**, Mancini, E., Trizzino, M., Huang, M., Cline, A. R., & Audisio, P. 2019. Rediscovery of Brassicogethes salvan (Coleoptera: Nitidulidae, Meligethinae) in the southwestern Alps. *Insect Conservation and Diversity*, 12(1), 80-87.

Sabatelli, S., Mancini, E., & Audisio, P. 2018. Taxonomical and bionomical notes on the Sicilian endemic water beetle *Ochthebius (Cobalius) biltoni* (Coleoptera: Hydraenidae). *Fragmenta Entomologica*, 50 (1), 75-76. <https://doi.org/10.4081/fe.2018.289>

Redolfi De Zan L., Bardiani M., Antonini G., Campanaro A., Chiari S., Mancini E., Maura M., **Sabatelli S.**, Solano E., Zauli A., Sabbatini Peverieri G., Roversi P.F. 2017. Guidelines for the monitoring of *Cerambyx cerdo*. In: Carpaneto G.M., Audisio P., Bologna M.A., Roversi P.F., Mason F. (Eds) Guidelines for the Monitoring of the Saproxylic Beetles protected in Europe. Nature Conservation 20: 129-164.

Maurizi E., Campanaro A., Chiari S., Maura M., Mosconi F., **Sabatelli S.**, Zauli A., Audisio P., Carpaneto G.M. 2017. Guidelines for the monitoring of *Osmoderma eremita* and closely related species. In: Carpaneto G.M., Audisio P., Bologna M.A., Roversi P.F., Mason F. (Eds) Guidelines for the Monitoring of the Saproxylic Beetles protected in Europe. Nature Conservation 20: 79-128.

Mosconi F., Campanaro A., Carpaneto G.M., Chiari S., Hardersen S., Mancini E., Maurizi E., **Sabatelli S.**, Zauli A., Mason F., Audisio P. 2017. Training of a dog for the monitoring of *Osmoderma eremita*. In: Carpaneto G.M., Audisio P., Bologna M.A., Roversi P.F., Mason F. (Eds) Guidelines for the Monitoring of the Saproxylic Beetles protected in Europe. Nature Conservation 20: 237-264.

Audisio P., Cline A. R., Lason A., Jelínek J., **Sabatelli S.** & Serri S. 2017. New species and records of pollen and sap beetles for Iran (Coleoptera: Kateretidae, Nitidulidae). *Zootaxa* 4216 (4): 369-383

Liu M., Huang M., Cline A.R., **Sabatelli S.**, Audisio P. 2017. A new species of *Meligethes* Stephens from China and additional data on members of the *M. chinensis* species-complex (Coleoptera: Nitidulidae, Meligethinae). *Fragmenta entomologica*, 49 (1): 79-84

Mancini E., De Biase A., Cline A.R., Antonini G., Trizzino M., Clayhills T., **Sabatelli S.**, Cerretti P. & Audisio P. 2016. Morphological, genetic and host-plant diversification in pollen-4 beetles of the *Brassicogethes coracinus* group (Coleoptera: Nitidulidae: Meligethinae). *Rendiconti Accademia dei Lincei*- 27.2: 321-339

Sabatelli S., Audisio P., Antonini G., Solano E., Martinoli A. & Trizzino M. 2016. Molecular ecology and phylogenetics of the water beetle genus *Ochthebius* revealed multiple independent shifts to marine rockpools lifestyle- *Zoologica Scripta*, 45(2), 175-186.

Clayhills, T., Audisio, P., Cline, A. R., Mancini, E., Trizzino, M., & **Sabatelli, S.** 2016. Unraveling cryptic species diversity in an aposematic sap beetle genus (Coleoptera: Nitidulidae: Cryptarchinae) from northern Europe. *Insect Systematics & Evolution*, 47(2), 131-148

Mason F., Roversi P. F., Audisio P., Bologna M. A., Carpaneto G. M., Antonini G., Mancini E., Sabbatini Peverieri G., Mosconi F., Solano E., Maurizi E., Maura M., Chiari S., **Sabatelli S.**, Bardiani M., Toni I., Redolfi de Zan L., Rossi de Gasperis S., Tini M., Cini A., Zauli A., Nigro G., Bottacci A., Hardersen S., Campanaro A. 2015. Monitoring of insects with public participation (MIPP; EU LIFE project 11 NAT/IT/000252): overview on a citizen science initiative and a monitoring programme (Insecta: Coleoptera; Lepidoptera; Orthoptera). *Fragmenta entomologica*, 47 (1): 51-52

Audisio P., Scaramozzino P., **Sabatelli S.**, Mancini E., Cline A. R. 2015. *Carpophilus zeaphilus*, a new sap beetle species acclimatized in Italy (Coleoptera: Nitidulidae). *Fragmenta entomologica*, 47 (1): 33-35

Audisio P., Alonso Zarazaga M., Slipinski A., Nilsson A., Jelínek J., Taglianti A., Turco F., Otero C., Canepari C., Kral D., Liberti G., Sama G., Nardi G., Löbl I., Horak J., Kolibac J., Háva J., Sapiejewski M., Jäch M., Bologna M., Biondi M., Nikitsky N., Mazzoldi P., Zahradnik P., Wegrzynowicz P., Constantin R., Gerstmeier R., Zhantiev R., Fattorini S., Tomaszewska W., Rücker W., Vazquez-Albalade X., Cassola F., Angelini F., Johnson C., Schawaller W., Regalin R., Baviera C., Rocchi S., Cianferoni F., Beenen R., Schmitt M., Sassi D., Kippenberg H., Zampetti M., Trizzino M., Chiari S., Carpaneto G., **Sabatelli S.**, de Jong Y. 2015. Fauna Europaea: Coleoptera 2 (excl. Series Elateriformia, Scarabaeiformia, Staphyliniformia and superfamily Curculionoidea). *Biodiversity Data Journal* 3: e4750

Audisio P., Cline A. R., Trizzino M., Mancini E., Antonini G., **Sabatelli S.**, & Cerretti P. 2015. Revision of the African pollen beetle genera *Tarchonanthogethes* and *Xenostromylogethes*, with insect-host plant relationships, identification key, and cladistic analysis of the Anthystrix genus-complex (Coleoptera: Nitidulidae: Meligethinae). *Zootaxa*, 3920 (1): 101-152

Audisio P., **Sabatelli S.** & Jelinek J., 2014. Revision of the pollen beetle genus *Meligethes* Stephens, 1830 (Coleoptera, Nitidulidae). *Fragmenta entomologica*, 46 (1-2): 19-112

Sabatelli S., Audisio P., Trizzino M., Di Giulio A., 2013. Description of the larva of *Ochthebius capicola* (Coleoptera: Hydraenidae) from marine rockpools of South Africa. *Zootaxa*, vol. 3683: 280-288

Monographs

Audisio P., Baviera C., Carpaneto G.C., Biscaccianti A.B., Battistoni A., Teofili C., Rondinini C., **Sabatelli S.** et al., 2014. Lista Rossa IUCN dei Coleotteri saproxilici italiani

P.h.D. Dissertation. **Sabatelli S.**, 2015. "Molecular phylogeny of subg. *Calobius* Wollaston 1854 and *Cobalius* Rey, 1886 (Coleoptera, Hydraenidae, genus *Ochthebius*)".

Presentations

Porretta D., Bellini R., **Sabatelli S.**, Samboon P., Urbanelli S. 2011b. Evolutionary history of the tiger mosquito, *Aedes albopictus*, in its native range in Asia. 59th Annual meeting of the Entomological Society of America, Reno, NV, USA, November 13-16

Bardiani M., Chiari S., Bussola E., Tini M., Toni I., Antonini G., Campanaro A., Cini A., Maurizi E., Mosconi F., Redolfi de Zan L., **Sabatelli S.**, Solano E., Audisio P., Sabbatini Peverieri G., Roversi P. F., Mason F. 2016. Use of bottle traps to detect and assess populations size of longicorns and stag beetles. 9th edition of the symposium on the conservation of saproxylic beetles, Genk, Belgium, April 22-24

Data

14/09/2020

Luogo

Roma