
Curriculum vitae

PERSONAL DATA

Family name Andreone
First name Franco
Identity card AH5016318
Date of birth 23rd, May 1961, Torino, Italy
Citizenship Italian

Civil status Married
Residence Via G. Verdi, 45, I-10090 Bruino (Torino), Italy; Tel. +390119084010 - +393336956891
Email address f.andreone@libero.it, franco.andreone@regione.piemonte.it

CURRENT PROFESSIONAL DATA

Present job position Curator at Zoology Department (herpetology and ichthyology) and responsible (editor-in-chief) for the scientific publications, Museo Regionale di Scienze Naturali, Torino, Italy, Via G. Giolitti, 36, 10123 Torino, Italy

ACADEMIC FORMATION

Education and University experience – 1987-1990: PhD in Animal Biology at the University of Bologna, Italy.1
– 1980-1985: Biological Sciences Course (MSc), University of Torino, Italy.

PROFESSIONAL ACTIVITIES AND INVITED SCIENTIFIC PARTICIPATIONS

1991-present Curator at Museo Regionale di Scienze Naturali, Torino, Italy.
1995 Chairman and invited lecturer at the *International Symposium Biogeography of Madagascar*, Muséum national d'Histoire naturelle (Paris, France). 12.IX.1995
1996 Visiting Scholar, University of Michigan (USA), Museum of Zoology, within an international grant given by the *Office of the Vice President for Research, Rackham Graduate School, University of Michigan*. 1-30-IV.1996
1998 Chairman and invited lecturer of the session *Biogeography and distribution* at the 9th Congress of the *Societas Europaea Herpetologica*, University of Savoie, Chambéry, France. 25-29.VIII.1998
1998-2001 Collaboration for *IUCN Species Survival Programme* (Cambridge) for works of the "*CITES Significant Trade Review*", referring to Amphibians and Reptiles of Madagascar.
1999 Chairman and invited lecturer at the *Second International Congress on the Biogeography of Madagascar*, Paris (France). 31.VIII.-02.IX.1999
1999 Member of the *Jury* (Examining Committee) for the "*Doctorat d'Etat*" (PhD) at Muséum National d'Histoire Naturelle de Paris (candidate: J.M. Hoyos). 15.IV.1999
2000 Charged by the *Association Européenne pour l'Etude et la Conservation des Lémuriens (AEECL)* of Mulhouse (France) for a zoological research in the transition forest of Sahamalaza Peninsula, NW Madagascar.
2000 Invited lecturer to the *28th International Congress of Zoology*, Athens (Greece). 28.VIII-02.IX.2000
2000 Charged by the WWF Italy to prepare the ACTION PLAN on *Pelobates fuscus insubricus*.
2000-2001 Charged by *Dipartimento di Biologia (Roma, Italy)* and *Environmental Ministry*, to make a research on *Pelobates fuscus insubricus* and *Salamandra lanzai* (project *Monitoring of the Conservation Status of the endangered amphibians and reptiles of Italy*).
2001 Invited to the CAMP (Conservation Assessment Managing Plan - Evaluation et Plans de Gestion pour la Conservation de la Faune de Madagascar: Lémuriens, Autres Mammifères, Reptiles et Amphibiens, Poissons d'eau douce"), Mantasoa (Madagascar). 20-25.V.2001
2002 Invited expert to the international workshop "*Towards a Biodiversity Vision for the Alps*", Gap (France). 15-17.V.2002
2002 Invited Lecturer at the Muséum National d'Histoire Naturelle de Paris, Laboratoire des Reptiles et Amphibiens (Prof. A. Dubois) for a study and research on the amphibians and reptiles from Madagascar (through a fellowship of MNHN, France). 11-30.V.2002
2002 Invited Professor at the Konstanz University (Prof. A. Meyer) for a study period on the molecular biology of Madagascan amphibians (through a fellowship of DAAD, Germany). 1-30.III.2002
2002 Invited lecturer to the annual meeting of the British Herpetological Society (London). 04.V.2002
2002-2003 Charged by *DAPTF/IUCN* to carry out a survey work on the "*Status and Conservation of Mantella cowani*". This research was financially supported by a grant from DAPTF, WCS USA, and National Amphibian Conservation Center (NACC).
2003 Reviewer of the *Global Amphibian Assessment* for Madagascar, held at Gland (Switzerland). 22-25.IX.2003
2003 Lecturer to the International Symposium "*Toward the Integration of Biodiversity Studies*", under 21st Century COE program of Kyoto University (Kyoto, Japan). 26-27.III.2003
2004-2005 Charged by *Nando Peretti Foundation*, *Istituto Oikos*, and *National Amphibian Conservation Center* to carry out a survey work on the "*Status and Conservation of Scaphiophryne gottlebei, Mantella expectata, Mantella viridis, and Mantella bernhardi*".
2004-present *Chair* for the *Declining Amphibian Population Task Force-IUCN (DAPTF), Madagascar [now transformed into the Amphibian Specialist Group / Madagascar]*
2004-present *Editor-in-chief* for the scientific publications at Museo Regionale di Scienze Naturali, Torino, Italy.
2006 *Organiser* of the Symposium *A Conservation Strategy for the Amphibians of Madagascar (ACSAM)*, Antananarivo (Madagascar) 18-21 September 2006.
2007-2009 Charged by Van Thienhoven Foundation to conduct a survey work on the high plateau amphibians of

2007-2008	Madagascar, with special attention to the purchase and securisation of some sites inhabited by the critically endangered harlequin frog, <i>Mantella cowani</i>
2007-2008	Charged by the BIOTOP to conduct survey work on the urban populations of the tomato frog <i>Dyscophus antongilii</i> at Maroantsetra (Madagascar), with purchase and securisation of a breeding site.
2007	Charged by the EAZA to carry out a survey work on the tomato frogs (<i>Dyscophus antongilii</i> and <i>D. guineti</i>), Madagascar
2007 present	Charged by the Wildcare Institute to carry out survey work on the amphibians of Betampona low altitude rainforest, Madagascar
2008	<i>Chair</i> for the <i>Amphibian Specialist Group, Madagascar</i> . Invited lecturer at the Amphibian Conservation Husbandry course, held at Jersey (UK) 25.II.-7.III.2008

SCIENTIFIC-EDITORIAL ACTIVITY

2008-present	Member of the editorial board of the journal "Malagasy Nature" ..
2007 - present	Associate editor for the journal "Phyllomedusa, Journal of Herpetology".
2007 - present	Assistant editor of "The Open Conservation Biology Journal"
2006 - present	Deputy editor for population biology and ecology, for the journal "Alytes".
2004-2006	Editor of Acta Herpetologica, the scientific journal of the Italian Herpetological Society (Societas Herpetologica Italica)
2004 - present	Editor-in-chief of the <i>Bollettino del Museo Regionale di Scienze Naturali di Torino</i> and responsible for the <i>Monografie, Cataloghi, Atti</i> .
2004 - present	Member of the editorial board of the "Atti del Museo Civico di Storia Naturale di Trieste".
1999 - present	<i>Country Contact Liaison</i> (for Italy and Madagascar) of the international scientific quarterly journal <i>Amphibian and Reptile Conservation</i> .
1998 - present	Member of the Scientific Committee of the international batrachological journal <i>Alytes</i> (edited by ISSCA, The International Society for the Study and Conservation of the Amphibians, Paris).
Referee of	<i>National Science Foundation</i> ; Annual Awards of the <i>National Geographic Society</i> , London; the <i>Global Amphibian Assessment</i> (GAA) for the Amphibians of Europe and Madagascar. International/Center for Applied Biodiversity Science - IUCN/SSC Biodiversity Assessment Unit
Referee of	<i>Oryx</i> , <i>Biodiversity and Conservation</i> , <i>Italian Journal of Zoology</i> , <i>Alytes</i> , <i>Dumerilia</i> , <i>Acta Herpetologica</i> , <i>Amphibia-Reptilia</i> , <i>Bollettino del Museo Regionale di Scienze Naturali</i> , <i>Rivista Piemontese di Storia Naturale</i> , <i>Natura Bresciana</i> , <i>Journal of Herpetology</i> , <i>Journal of Natural History</i> , <i>Herpetologica</i> , <i>Israel Journal of Zoology</i> , <i>Mémoires du Muséum national d'Histoire naturelle</i> .

SUMMARY OF RESEARCH ACTIVITY

Keywords	Animal systematics, Biogeography; Conservation, Evolutive biology, Phylogeny, Vertebrates, Zoology Biodiversity analysis and conservation of the herpetofauna of Madagascar and Europe, with surveys in protected, non-protected areas, and anthropised areas and proposals of integrations of some species in CITES lists of endangered species.
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SELECTED LIST OF PUBLISHED PAPERS

KEY: B = complete book, BC = book charter, P= paper, E = editor

Veites D.R., Wollenberg K.C., Andreone F., Koehler J., Glaw F., Vences M. 2009.

Vast underestimation of Madagascar's biodiversity evidenced by an integrative amphibian inventory. Proceedings of the National Academy of Sciences of the U.S.A., 106: 8267-8272.

Key: P

Impact factor 9.38

Andreone F., Glaw F., Mattioli F., Jesu R., Schimmenti G., Randrianirina J. E., Vences M., 2009.

The peculiar herpetofauna of some Tsaratanana rainforests and its affinities with Manongarivo and other massifs and forests of northern Madagascar. Italian Journal of Zoology, DOI: 10.1080/11250000802088603.

Key: P

Impact factor 0.552

Rabibisoa N., Randrianasolo H., Anjeriniaina M., MacKinnon J., Andriamamonjisoa A., Ramandibison, Randrianantoandro C., Andreone F. 2009.

New findings of harlequin mantella improve the conservation of Madagascar's most threatened frog. *Froglog*, 92: 5-8.

Key: E

Tessa G., Mattioli F., Mercurio V., Andreone F., 2009.

Egg numbers and fecundity traits in nine species of Mantella poison frogs from arid grasslands and rainforests of Madagascar (Anura: Mantellidae). *Madagascar Conservation and Development*, 4 (2): 113-119.

Key: E

Andreone F. & Randriamahazo H., 2008.

Sahonagasy Action Plan. Museo Regionale di Scienze Naturali, Conservation International and IUCN/ASG, Torino .

Key: E

Andreone F., 2008.

A Conservation Strategy for the Amphibians of Madagascar. Monografie 45. Museo Regionale di Scienze Naturali, Torino. .

Key: E

Andreone F. & Randriamahazo H., 2008.

The diverse amphibians of Madagascar and the Vision Sahonagasy In: Andreone F. & Randriamahazo H. (eds.), Sahonagasy Action Plan. Museo Regionale di Scienze Naturali, Conservation International and IUCN/ASG, Torino .

Key: BC

Andreone F., 2008.

Frogging Madagascar: a free chat on frogs and frog conservationists across the Red Island. In: Andreone F. (ed.), A Conservation Strategy for the Amphibians of Madagascar. Monografie 45. Museo Regionale di Scienze Naturali, Torino.

Key: BC

Andreone F., Carpenter A. I., Cox N., du Preez L., Freeman K., Furrer S., Garcia G., Glaw F., Glos J., Knox D., Köhler J., Mendelson III Joseph R., Mercurio V., Mittermeier R. A., Moore R. D., Rabibisoa N. H. C., Randriamahazo, Herilala, H. Randrianasolo, Rasoamampionona Raminosoa N., Ravoahangimalala Ramilijaona O., Raxworthy C.J., Vallan D., Vences M., Vieites D.R., Weldon C., 2008.

The Challenge of Conserving Amphibian Megadiversity in Madagascar. *PLoS Biology* 6 (5): 943-946.

Key: P

Impact factor 13.501

Andreone F., Cox N.A., Glaw F., Köhler J., Rabibisoa N.H.C., Randriamahazo H., Randrianasolo H., Raxworthy C. J., Stuart S. N., Vallan D., Vences M., 2008.

Update of the Global Amphibian Assessment for Madagascar in light of species discoveries, nomenclature changes, and new field information.

A Conservation Strategy for the Amphibians of Madagascar. Monografie 45. Museo Regionale di Scienze Naturali, Torino.

Key: BC

Andreone F., Glaw F., Mattioli F., Jesu R., Schimmenti G., Randrianirina J.E., Vences M., 2008
The peculiar herpetofauna of some Tsaratanana rainforests and its affinities with Manongarivo and other massifs and forests of northern Madagascar

Italian Journal of Zoology (formerly the Bollettino di Zoologia) .

Key: P

Impact factor 0.466

Andreone F., Randriamahazo H. & Vences M., 2008.

Coordination of research and conservation activities. In: Andreone F. & Randriamahazo H. (eds.), Sahonagasy Action Plan. Museo Regionale di Scienze Naturali, Conservation International and IUCN/ASG, Torino

Key: BC

Andreone F., Randriamahazo H., Rabibisoa N., 2008.

Indications for a standardisation in conservation activities. In: Andreone F. & Randriamahazo H. (eds.), Sahonagasy Action Plan. Museo Regionale di Scienze Naturali, Conservation International and IUCN/ASG, Torino

Key: BC

Andreone F., Randrianirina J.E., 2008.

An unexpected *Rhombophryne* finding at Tsingy de Bemaraha confirms the occurrence of cophyline frogs in western Madagascar.

Zootaxa 1812: 46–48

Key: P

Impact factor 0.691

Buley K., Furrer S.C., Garcia G., Gibson R., Gili C., Mattioli F., Andreone F., 2008.

Captive breeding and zoo actions. In: Andreone F. & Randriamahazo H. (eds.), Sahonagasy Action Plan. Museo Regionale di Scienze Naturali, Conservation International and IUCN/ASG, Torino

Key: BC

Carpenter A. I., Freeman K., Jenkins R., Rabibisoa N., Randrianelona R. & Andreone F., 2008.

Harvesting and trade of amphibians.

Sahonagasy Action Plan. Museo Regionale di Scienze Naturali, Conservation International and IUCN/ASG, Torino

Key: BC

Carpenter A. I., Glos J., Mercurio V., Randriamahazo H., Raxworthy C.J., Vallan D., Vences M. & Andreone F., 2008.

Monitoring Madagascar 's amphibians.

Sahonagasy Action Plan. Museo Regionale di Scienze Naturali, Conservation International and IUCN/ASG, Torino

Key: BC

Crottini A., Chiari Y., Mercurio V., Meyer A., Vences M. & Andreone F., 2008.

Into the canyons: the phylogeography of *Mantella expectata* (Mantellidae: Mantellinae) and *Scaphiophryne gottlebei* (Microhylidae: Scaphiophryninae) in the arid Isalo Massif, and its significance for conservation.

Organisms Diversity & Evolution

Key: P

Impact factor 1.493

Guarino F. M., Sacco M., Tessa G., Andreone F., 2008.

Short life span of two charismatic Mantella species: age-structure in the critically endangered *M. cowani* and in the syntopic *M. baroni*.

A Conservation Strategy for the Amphibians of Madagascar. Monografie 45. Museo Regionale di Scienze Naturali, Torino.

Key: BC

Mercurio V., Aprea G., Crottini A., Mattioli F., Randrianirina J. E., Razafindrabe T. J., Andreone F., 2008.

The amphibians of Isalo Massif, southern-central Madagascar: high frog diversity in an apparently hostile dry habitat.

A Conservation Strategy for the Amphibians of Madagascar. Monografie 45. Museo Regionale di Scienze Naturali, Torino.

Key: BC

Rabemananjara F. C. E., Rasoamampionona Raminosoa N., Ravohangimalala Ramilijaona O., Andreone F., Bora P., Carpenter A. I., Glaw F., Razafindrabe T. J., Vallan D., Vieites D. R., Vences M., 2008.

Malagasy poison frogs in the pet trade: a survey of levels of exploitation of species in the genus *Mantella*.

A Conservation Strategy for the Amphibians of Madagascar. Monografie 45. Museo Regionale di Scienze Naturali, Torino.

Key: BC

Rabemananjara F.A., Rabibisoa N., Rakotondrazafy N.A., Jenkins R. & Andreone F., 2008.

Management of focal amphibian sites for conservation.

Sahonagasy Action Plan. Museo Regionale di Scienze Naturali, Conservation International and IUCN/ASG, Torino

Key: BC

Rabibisoa N., Raxworthy C.J. & Andreone F., 2008.

Climate change and amphibians.

Sahonagasy Action Plan. Museo Regionale di Scienze Naturali, Conservation International and IUCN/ASG, Torino

Key: BC

Ravohangimalala Ramilijaona O., Vences M., Andreone F., 2008.

Development of unified herpetological collection.

Sahonagasy Action Plan. Museo Regionale di Scienze Naturali, Conservation International and IUCN/ASG, Torino

Key: BC

Tessa G., Guarino F.M., Giacomini C., Mattioli F., Andreone F., 2008.

Longevity and body size in three populations of *Dyscophus antongilii* (Microhylidae, Dyscophinae), the tomato frog from north-eastern Madagascar.

Acta Herpetologica, 2(2): 139-146.

Key: P

Wollenberg K.C., Andreone F., Glaw F., Vences M., 2008. –

Pretty in pink: A new treefrog species of the genus *Boophis* from North-Eastern Madagascar.

Zootaxa 1684: 58-68.

Key: P

Impact factor 0.691

Andreone F., 2007.

Salamandra lanzai Nascetti, Andreone, Capula, Bullini, 1988.

Fauna d'Italia. Amphibia. Calderini. pp. 215-221.

Key: BC

Andreone F., Bungard M. & Freeman K., 2007

Threatened amphibians of Madagascar available also in French, Italian and Malagasy version]

Museo Regionale di Scienze Naturali

Key: B

Andreone F., Gavetti E., 2007.

Peracca, M.G. 1882–1917. The Life and Herpetological Contributions of Mario Giacinto Peracca (1861–1923).

Society for the Study of Amphibians and Reptiles, Facsimile Reprints in Herpetology; 550 pages.

Key: B

Andreone F., Gavetti E., Bovero S. 2007.

Revised catalogue of the herpetological collection in Turin University. II. Chelonia and Crocodylia.

Bollettino del Museo Regionale di Scienze Naturali di Torino, 24 (2): 301-347.

Key: P

Andreone F., Gentilli A., Scali S., 2007.

Pelobates fuscus (Laurenti, 1768).

Fauna d'Italia. Amphibia. Calderini. pp. 352-362.

Key: BC

Andreone F., Tripepi S., Vanni S., 2007.

Mesotriton alpestris (Laurenti, 1768).

Fauna d'Italia. Amphibia. Calderini. pp. 254-265.

Key: BC

Apra G., Odierna G., Andreone F., Glaw F., Vences M, 2007.

Karyological evolution and systematics of Malagasy microhylid frogs. Karyological evolution and systematics of Malagasy microhylid frogs. Zoologischer Anzeiger 246, 23–41.

Key: P

Impact factor 0.865

Crottini A., Andreone F., Kosuch J., Borkin L. J., Litvinchuk S.N., Eggert C. & Veith M., 2007.

Fossorial but widespread: the phylogeography of the common spadefoot toad (*Pelobates fuscus*), and the role of the Po Valley as a major source of genetic variability.

Molecular Ecology 16: 2734–2754.

Key: P

Impact factor 5.169

Fenolio D.B., Walvoord M. E., Stout J. F., Randrianirina J. E., Andreone F., 2007.

A new tree hole breeding *Anodonthyla* (Chordata: Anura: Microhylidae: Cophylinae) from low-altitude rainforests of the Masoala Peninsula, northeastern Madagascar.

Proc. Biol. Soc. Wash., 120(1): 86-98.

Key: P

Lanza B., Andreone F., Bologna M.A., Corti C., Razzetti E. (editors), 2007.

Fauna d'Italia. Amphibia. Calderini.

Key: E

Mendelson J.R. III, Gagliardo R., Andreone F., Buley K.R., Coloma L., Garcia G., Gibson R., Lacy R., Lau M.W., Murphy J., Pethiyagoda R., Pelican K., Pukazhenthi B.S., Rabb G., Raffaelli J., Weissgold B., Wildt D. & Xie Feng, 2007

Chapter 7. Captive Programs. I

Amphibian Conservation Action Plan. Proceedings: IUCN/SSC Amphibian Conservation Summit 2005, pp. 36-37.

Key: BC

Mercurio V. & Andreone F., 2007.

Two new canyon-dwelling frogs from the arid sandstone Isalo Massif, central-southern Madagascar (Mantellidae, Mantellinae).

Zootaxa 1574: 31-47

Key: P

Impact factor 0.691

Nagy Z. T., Glaw F., Andreone F., Wink M., Vences M., 2007.

Species boundaries in Malagasy snakes of the genus *Madagascarophis* (Serpentes: Colubridae sensu lato) assessed by nuclear and mitochondrial markers.

Organisms Diversity and Evolution 7: 241-251.

Key: P

Impact factor 1.493

Odierna G., Aprea G., Andreone F., Bohme W., Vences M., 2007.

Cytosystematics of hyperoliid frogs: Phylogeny of *Heterixalus*, low karyotypic variability in hyperoliines and separate phylogenetic position of *Leptopelis*.

Italian Journal of Zoology (formerly the Bollettino di Zoology) 74: 71-81.

Key: P

Impact factor 0.466

Rabemananjara F.C.E., Crottini A., Chiari Y., Andreone F., Glaw F., Duguet R., Bora P., Ravohangimalala Ramilijaona O. & Vences M., 2007.

Molecular systematics of Malagasy poison frogs in the *Mantella betsileo* and *M. laevigata* species groups.

Zootaxa 1501: 31-44.

Key: P

Impact factor 0.691

Tessa G., Crottini A., Andreone F., 2007.

A new finding of *Salamandra lanzai* in the Upper Sangone Valley (NW Italy) marks the species' most disjunct population (Amphibia: Urodela: Salamandridae).

Acta Herpetologica 2(1): 53-58, 2007

Key: P

Vanni S., Andreone F., Tripepi S., 2007. *Triturus carnifex* (Laurenti, 1768).

Fauna d'Italia. Amphibia. Calderini. pp. 265-272.

Key: BC

Vences M., Dolch R., Andreone F., Glaw, Vallan D., 2007.

Biolojia sy fanasokajiana ary fiarovana ny Amphibia sy Reptilia Malagasy. Fampidirana ho an'ireo izay tsy manam-pahaizana manokana momba ny sahona sy ny Reptilia. I

Ny Toro-Hay momba ny Amphibia ny sy Reptilia an'y Madagasikara. pp. 2-95.

Key: BC

Wallach V., Mercurio V., Andreone F., 2007.

Rediscovery of the enigmatic blind snake genus *Xenotyphlops* in northern Madagascar, with description of a new species (Serpentes: Typhlopidae).

Zootaxa 1402: 59–68.

Key: P

Impact factor 0.691

Andreone F., 2006

Pelobate fosco / Spadefoot toad.

Atlante degli anfibi e dei Rettili d'Italia. Edizioni Polistampa, Firenze, pp. 292-297.

Key: BC

Andreone F., 2006

Presentazione. In: *Dalla tutela ambientale e faunistica allo sviluppo sostenibile: esperienze di ricerca e gestione partecipative in Africa e in Madagascar. Atti della giornata di studio – Milano 29 giugno 2005*

Natura – Soc. it. Sci. nat. Museo civ. Stor. Nat. Milano, (Milano, Italy), 95 (2), 3-5.

Key: BC

Andreone F., 2006

Salamandra di Lanza / Lanza's salamander.

Atlante degli anfibi e dei Rettili d'Italia. Edizioni Polistampa, Firenze, pp. 196-201.

Key: BC

Andreone F., Aprea G., 2006.

A new finding of *Uroplatus alluaudi* in north-eastern Madagascar widens considerably its distribution range (Reptilia, Gekkonidae).

Acta Herpetologica 1(2): 121-125.

Key: P

Andreone F., Aprea G., Odierna G., Vences M., 2006.

A new aquatic narrow-mouthed frog of the genus *Paradoxophyla* (Microhylidae: Scaphiophryninae) from Masoala Rainforest, NE Madagascar.

Acta Herpetologica 1: 15-27.

Key: P

Andreone F., Marconi M., 2006

Tritone crestato italiano / Italian crested newt.

Atlante degli anfibi e dei Rettili d'Italia. Edizioni Polistampa, Firenze, pp. 220-225.

Key: BC

Andreone F., Mercurio V., Mattioli F., 2006

Between environmental degradation and international pet trade: conservation strategies for the threatened amphibians of Madagascar. In: *Dalla tutela ambientale e faunistica allo sviluppo sostenibile: esperienze di ricerca e gestione partecipative in Africa e in Madagascar. Atti della giornata di studio – Milano 29 giugno 2005*

Soc. it. Sci. nat. Museo civ. Stor. Nat. Milano, (Milano, Italy), 95 (2), 81-96.

Key: BC

Andreone F., Nussbaum R. A., 2006.

A revision of *Mantidactylus microtis* and *M. microtypanum*, and a comparison with other large stream frogs (Anura: Mantellidae: Mantellinae).

Zootaxa 1105: 49–68.

Key: P

Andreone F., Randrianirina J.E., 2006.

The amphibians and reptiles of Kalambatritra, a little-known rainforest of south-eastern Madagascar.

Bollettino del Museo Regionale di Scienze Naturali di Torino 24 (1): 179-190.

Key: P

Andreone F., Tripepi S., 2006

Tritone alpestre / Alpine newt.

Atlante degli anfibi e dei Rettili d'Italia. Edizioni Polistampa, Firenze, pp. 214-219

Key: BC

Mattioli F., Gili C., Andreone F., 2006

Economics of captive breeding applied to the conservation of selected amphibian and reptile species from Madagascar. In: *Dalla tutela ambientale e faunistica allo sviluppo sostenibile: esperienze di ricerca e gestione partecipative in Africa e in Madagascar. Atti della giornata di studio – Milano 29 giugno 2005*

Natura – Soc. it. Sci. nat. Museo civ. Stor. Nat. Milano, (Milano, Italy), 95 (2), 67-80.

Key: BC

Mercurio V., Andreone F., 2006.

The tadpoles of *Scaphiophryne gottlebei* (Microhylidae: Scaphiophryninae) and *Mantella expectata* (Mantellidae: Mantellinae) from Isalo Massif, south-central Madagascar.

Alytes 23 (3-4): 81-95.

Key: P

Jovanovic O., Rabemananjara F., Ramilijaona O., Andreone F., Glaw F., Vences M., 2006.

Frogs of Madagascar Genus *Mantella*.

Pocket Identification Guide. Conservation International. Tropical Pocket Guide Series.

Key: B

Razzetti E., Andreone F., Corti C., Sindaco R., 2006

Checklist dell'erpetofauna italiana e considerazioni tassonomiche / Checklist of the Italian herpetofauna with taxonomic remarks.

Atlante degli anfibi e dei Rettili d'Italia. Edizioni Polistampa, Firenze, pp. 148-177

Key: BC

Vieites D. R., Chiari Y., Vences M., Andreone F., Rabemananjara F., Bora P., Nieto-Román S. & Meyer A., 2006.

Mitochondrial evidence for distinct phylogeographic units in the endangered Malagasy poison frog *Mantella bernhardi*.

Molecular Ecology 15: 1617-1625.

Key: P

Impact factor 5.169

Andreone F., 2005.

Crossroads of herpetological diversity: survey work for an integrated conservation of amphibians and reptiles in northern Madagascar.

Italian Journal of Zoology (formerly the Bollettino di Zoology) 71 (suppl. 2). 71.

Key: P

Impact factor 0.466

Andreone F., Cadle J. E., Glaw F., Nussbaum R. A., Raxworthy C. J., Vallan D., Vences M., 2005

Species review of amphibian extinction risks in Madagascar: conclusions from the Global Amphibian Assessment.

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Key: P

Impact factor 3.934
