

Luca Borghesio, PhD

Curriculum Vitae

Data di nascita 13 agosto 1967

Indirizzo: C. Re Umberto 42, I-10128 Torino Italia, tel. +39-011-532947

Email: borghesio@gmail.com

Personal blog: <http://drlivsblog.blogspot.it/>

ResearchGate: https://www.researchgate.net/profile/Luca_Borghesio

Formazione scolastica

- 2012 – PhD in Ecologia, University of Illinois at Chicago (USA)
- 1995 – Laurea in Scienze Biologiche (110/110 Lode e Dignita' di stampa, Università di Torino)

Lingue

- Italiano, Inglese, Kiswahili, Francese

Associazioni professionali & Collaborazioni Scientifiche

- 1998-presente – Membro della Fauna & Flora International
- 1998-presente – Membro della British Ornithologists' Union
- 1997-presente – Membro della British Ecological Society
- 1997-presente – Research Associate, Dept Zoology, National Museums of Kenya
- 1996-2016 – Inanellatore di Uccelli (Permesso di Categoria B)

Esperienza di Ricerca scientifica

- 1992-presente – Ricerca applicata alla gestione nelle aree protette del Canavese. Censimenti di uccelli, interazione tra insetti e piante, mappatura della flora, farfalle, ortotteri e libellule
- 2009-presente – Ecologia e conservazione di *Apalis fuscigularis*, uccello endemico delle Taita Hills (Kenya)
- 2007-2012 – Ricerca di Dottorato: effetti del disturbo della vegetazione su comunità di uccelli forestali in Kenya
- 2005-2017 – Stime di popolazione di uccelli minacciati nelle East Usambara Mountains, Tanzania (collaborazione con Wildlife Conservation Society of Tanzania e The Field Museum of Natural History of Chicago, USA)
- 1997-2017 – 21 soggiorni di ricerca to Kenya, ricerca su ecology and conservation of forests of northern Kenya (Funding institutions: Milan University, Italy, Univ. Illinois, USA, The Field Museum, USA)
- 2008-2009 – Ricerca ornitologica nella regione di Cabo Delgado, Mozambique, in collaborazione con Parque Nacional Das Quirimbas e Centro de Desenvolvimento Sustentavel (Xai-Xai, Mozambique)
- 2008 – Mappatura della vegetazione del Parco Nazionale Kaborè Tambi (Burkina Faso) (collaborazione tra IPLA, Italy, and Naturama, Burkina)
- 2002-2005 – Collaborazione con Dept. of Animal Biology, Turin University, Italy. Analisi della distribuzione della fauna d'Italia

- 2003 – Biologia e conservazione del turaco di Ruspoli *Tauraco ruspolii* in Ethiopia (per Al Wabra Wildlife Conservancy, Qatar)
- 1999-2003 – Diversità entomologica in Agroecosistemi del sud del Piemonte in collaborazione con Università del Piemonte Orientale, Alessandria
- 2001 – Studio su Fischer's turaco *Tauraco fischeri* a Zanzibar (Tanzania), per CEPA (Conservation des Espèces et Populations Animales, France)
- 1999 – Spedizione in Kirghyzstan (ex Unione Sovietica), con Dept. Animal Biology, Turin University, per raccolta di esemplari di Museo
- 1996-1998 – Ecologia delle comunità di insetti alpini nel Gran Paradiso National Park (Italy), in collaborazione con Dipartimento di Biologia Animale, Turin University e Gran Paradiso National Park
- 1995 – Ornithological expedition to Ethiopia. Research subject: biology and conservation of *Tauraco ruspolii* (Cuculiformes: Musophagidae)
- 1992-1993 – Membro della Italian Ornithological Expedition al Lago Turkana, Kenya, con Dept. of Animal Biology of Pavia University, INFS (Italian Institute for Wildlife) e National Museums of Kenya. Argomento della ricerca: censimenti ed ecologia degli uccelli acquatici residenti e migratori

Attività di Consulenza

- 2017-2018. Consulenza per CMC/Itinera Joint Venture, baseline biodiversity studies for Arror and Kinwarer Multipurpose dams (Kenya)
- 2014-2017. Golder Associates: Monitoraggio di baseline (Coleotteri Carabidi, Lepidotteri Ropaloceri, Licheni) presso il sito petrolifero Tempa Rossa – TOTAL (Basilicata, Italia)
- 2016. Golder Associates: Studio ornitologico baseline per Oksut Mining Co. (Kayseri, Turkey)
- 2013. Censimenti ornitologici nel Mau-Narok Plateau (Kenya) per NABU (Biodiversity Conservation Union, Germany)
- 2012. Golder Associates Geoanalysis: preparazione dei metodi di studio per ESIA TANAP Pipeline (Turkey)
- 2010-2011. Wildlife Conservation Society of Tanzania, conservazione degli uccelli di foresta nelle Eastern Usambara Mountains, Tanzania
- 2008. IPLA s.p.a, Italy : mappatura della vegetazione di Kabore' Tambi' National Park, Burkina Faso
- 2008. Yokohama University, Japan: mappatura di flora e vegetazione in foreste del Kenya
- 2003 and 2006 – Golder Associates Geoanalysis s.r.l.: assessment of the effects of a proposed dumping site on the bird fauna at Cerro Tanaro (AT)
- 2004-2005 – IPLA s.p.a.: hunting management plan for Regione Valle d'Aosta (Italy), and preparation of a Wildlife Management for the Val Sessera Natura 2000 site (EU network of protected areas)
- 2003-2004 – Parco della Collina Torinese: vascular plants distribution (EU-funded Interreg II project)
- 2003 – IPLA s.p.a.: preparation of a Wildlife Management Plan for Regione Piemonte (Italy)
- 2002 – Lama del Sesia Nature Reserve (Italy) for the preparation of the project "Restoration of wetland habitats in the Parco Naturale Lama del Sesia" – application to EU LIFE-Nature 2003 funding
- 2002 – Agenzia Torino 2006 (Agency for 2006 Olympic Winter Games): Environmental Impact Assessment of a ski-lift at Sansicario (Torino)

- 2001-2003 – Ente Parco del Ticino Lombardo: a bird ringing survey of the park avifauna
- 2000 – Golder Associates Geoanalysis s.r.l. for an Environmental Impact Assessment of a power plant at Città S. Angelo (central Italy)
- 1999-2002- Ente Gestione delle Aree Protette del Canavese for breeding bird and insect censuses in the Vauda Nature Reserve
- 1997-1998 - Ente Gestione delle Aree Protette del Canavese: (1) a feasibility study for a visitor's centre at the Vauda Nature Reserve (2) present knowledge and conservation priorities on the bird fauna of the Vauda Nature Reserve (3) mapping and preparation of a network of nature trails at the Monti Pelati Nature Reserve
- 1996-1997 – Gran Paradiso National Park (Italy): ecology of mountain insect communities

Collaborazione con Case Editrici

- 1995-now – Consulente scientifico per la traduzione delle Guide di Viaggio Lonely Planet (EDT Editore, Torino)
- 1999-2002 – Collaborazione con UTET Editrice (Torino): voci di Zoologia e Botanica per “NOVA - Grande Dizionario Enciclopedico”

Insegnamento universitario e conferenze (esempi)

- 2017. XIX Congresso Italiano di Ornitologia, Torino: oral presentation: “Will Taita apalis be a victim of climate change?”
- 2017. Lecture at RSPB Headquarters (Sandy, Bedfordshire, UK): “Updates on Critically Endangered East African Birds”
- 2016. Lecture for the Annual meeting of the African Birds Club (Natural History Museum, London, UK): “Conserving Taita Apalis: a race against time”
- 2013. Lecturer for Tropical Biology Association (field course, Segera, Kenya)
- 2005-2011 – Assistente nei corsi “Biology of Populations and Communities” e “Ecology and Evolution”, University of Illinois at Chicago
- 2007, July 15th – Lecture at the Zoology Dept. National Museums of Kenya: *Disturbance in the Afromontane forest. Is it important for maintaining biodiversity?*
- 2002, June 7th – Lecture at Carmagnola Natural History Museum (Italy): “A naturalist in Kenya”
- 2001 – Lecture at Doué la Fontaine Zoo (France): “Zanzibar Turaco: a mystery unveiled”
- 1999 - IX Congress of the Italian Ecological Society (Lecce), presentation of the research: “Biodiversity and functional ecology of dung insects in montane areas of the western Alps”
- 1994-1999 – Tutoring of University students at Turin University (subject: Zoology)
- 1998 – Lecture at the Dept. of Animal Biology, Turin University: “Research in tropical environments”
- 1998 – Lecture at the Italian Cultural Institute of Nairobi: “The Lake in the desert, ornithological research at Lake Turkana”
- 1997– Tutoring of University students at Turin University (subject: Zoology)
- 1996 - VII Congress of the Italian Ecological Society (Napoli), presentation of the research: “Interactions between plants and dung insects in a heathland in northern Italy”

Esperienza di Software

GIS (ArcInfo 9.3, Qgis 2.18); Analisi statistica (R 3.0, Genstat 12, SAM4 .0); Database (MS Access 2003, Libreoffice Base 5.2); Grafica vettoriale (Inkscape 0.48)

Principali borse di studio/ finanziamenti di ricerca (>2.000 USD)

- 2013-2017 – several grants (totalling approx \$100,000) From RSPB (UK): Taita Critically Endangered Birds Project (Leader of the BirdLife(Nature Kenya research team)
- 2012 - \$10,500 from Mohammed bin Zayed Species Conservation Fund and CEPA, France (Conservation of Critically Endangered *Apalis fuscigularis*, Kenya)
- 2015. \$3,000 (from Muindi Onlus, Milan, Italy) reconnaissance visit to Parque das Quirimbas, Mozambique
- 2014. \$3,000 (Ghent Univ, Belgium) – collection of biological samples in the Taita Hills, Kenya
- 2014. \$8,000 (NABU, Germany) – Survey of *Macronyx sharpei* in Central Kenya
- 2011 - \$5,800 from CEPA (France) and Mohammed bin Zayed Species Conservation Fund for studying the Critically Endangered *apalis fuscigularis* in southern Kenya
- 2010 - \$4,000 from Field Museum of Chicago (Threatened birds of the Usambara mountains: strengthening the scientific results and enhancing capacity of the Tanzanian field team)
- 2009-2010 - \$6,000 from CEPA, ZGAP and NEZS for a study of the ecology of *Apalis fuscigularis* in the Taita Hills (Kenya)
- 2009 - \$12,000 from Muindi ONLUS, Italy for a waterbird survey at Parque Nacional das Quirimbas, Mozambique
- 2009 - \$4,000 from CEPA (France) for a survey of the range of *Tauraco ruspolii* in Ethiopia
- 2008-2009 – Premio del Rettore (\$22.000), University of Illinois at Chicago
- 2004-2007 – Borsa di Studio, University of Illinois at Chicago
- 2009 - \$2000 from RSPB for A reassessment of the distribution and conservation status of Sharpe's Longclaw (*Macronyx sharpei*)
- 2008 - \$21,000 from MUINDI ONLUS (Italy) for a bird survey of the Ruvuma Delta, Northern Mozambique
- 2008 - \$4,500 (with Kariuki Ndong'ang'a, Fabio Giannetti, Muchai Muchane) from British Ecological Society and African Bird Club for the project: "An Assessment of long-term habitat change in the last strongholds of Sharpe's longclaw *Macronyx sharpei*"
- 2007 – \$5,930 from the Field Museum of Natural History (Chicago, USA) for "Habitat disturbance and the maintenance of bird species diversity in East African montane forests"
- 2007 – \$2,200 from CEPA (France) for "Usambara Bird Survey"
- 2006 – \$4,500 from ZGAP, the British Ecological Society and the African Bird Club for "Bird use of forest and agricultural habitats in the Eastern Usambara Mountains (TZ)"
- 2005 – Provost Award of the University of Illinois (\$ 3,250)
- 2005 - \$19,960 (with N. Cordeiro and J. John) from CEPF for "Population estimates of threatened birds in the East Usambara Mountains, Tanzania"
- 2003 - \$ 35,000 from Al Wabra Wildlife Preservation (Qatar) for a survey of the conservation status of the endemic bird fauna of Southern Ethiopia
- 2001 - \$ 10,000 from CEPA (France), ZGAP (Germany) and ITS (UK) for a survey of *Tauraco fischeri zanzibaricus* in Zanzibar (Tanzania)
- 1999-2001 – Fellowship from Università del Piemonte Orientale (Italy). Research subject: insect biodiversity in agroecosystems of NW-Italy

- 1997-1998 – Fellowship from Milan University (Italy). Research subject: survey of the Afromontane forest archipelago of northern Kenya
- 1996-1997 – Grant (\$15,000) from Gran Paradiso National Park (Italy) for a survey of insect ecology in Alpine habitats

Publicazioni Scientifiche su Riviste Internazionali

1. Habel, J.C., Borghesio, L., Newmark, W.D., Day, J.J., Lens, L., Husemann, M., Ulrich, W., (2015). Evolution along the Great Rift Valley: phenotypic and genetic differentiation of East African white-eyes (Aves, Zosteropidae). *Ecol Evol* n/a-n/a. doi:10.1002/ece3.1735
2. Husemann, M., Cousseau, L., Borghesio, L., Lens, L., Habel, J.C., (2015). Effects of population size and isolation on the genetic structure of the East African mountain white-eye *Zosterops poliogaster* (Aves). *Biol J Linn Soc Lond* 114, 828–836. doi:10.1111/bij.12468
3. Cordeiro NJ, Borghesio L, Joho M, Monoski T, Mkongewa V (2015). Forest fragmentation in an African biodiversity hotspot impacts mixed species foraging bird flocks. *Biological Conservation* doi:10.1016/j.biocon.2014.09.050
4. Borghesio, L., Nsajigwa Kyonyola, Norbert Cordeiro (in review) An invasive exotic tree differentially affects common and rare birds in an African biodiversity hotspot.
5. Habel JC, Mulwa RK, Gassert F, Rödder D, Ulrich W, Borghesio L, Husemann M, Lens L (2014). Population signatures of large-scale, long-term disjunction and small-scale, short-term habitat fragmentation in an Afromontane forest bird. *Heredity* 113, 205-214 doi:10.1038/hdy.2014.15
6. **Borghesio L (2014). Can fire avoid massive and rapid habitat change in Italian heathlands? *Journal of Nature Conservation* (doi 10.1016/j.jnc.2013.09.002)**
7. Stipala, J., Nicola Lutzmann, Patrick K. Malonza, Luca Borghesio, Paul Wilkinson, Brendan Godley, Matthew R. Evans (2011). A new species of chameleon (Sauria: Chamaeleonidae) from the highlands of northwest Kenya. *Zootaxa* 3002:1-16
8. Borghesio, L., Samba, D.S., Githiru, M., Bennun, L., Norris, K., (2010). Population estimates and habitat use by the Critically endangered Taita apalis *Apalis fuscigularis* in south-eastern Kenya. *Bird Conservation International* 20: 440-455
9. Balletto, E., Bonelli, S., Borghesio, L. (2010). Hotspots of biodiversity and conservation priorities: a methodological approach. *Italian Journal of Zoology* 77(1):2-13.
10. **Borghesio, L (2009). Fire recurrence patterns and their effects on the vegetation of a lowland heathland in North-western Italy. *Plant Ecology*, 201:723-731**
11. Borghesio, L (2008). Effects of human subsistence activities on forest birds in northern Kenya. *Conservation Biology*, 22(2):384-394
12. Borghesio, L., Palestini C., Balletto E. (2005) Butterfly ecology and conservation of a site in the pre-Apennines of Piedmont (NW Italy) (Lepidoptera: Papilionoidea, Hesperioidea). *Revue d'Ecologie (Terre et Vie)* 60: 33-44
13. Borghesio, L., Giannetti, F. (2005). Habitat degradation threatens the survival of the Ethiopian Bush Crow *Zavattariornis stresemanni*. *Oryx* 39(1): 44-49.
14. Borghesio, L., Giannetti, F., Ndong'ang'a, K., Shimelis, A. (2004). The present conservation status of *Juniperus* forests in the South Ethiopian Endemic Bird Area. *African Journal of Ecology* 42: 137-143.
15. Borghesio, L., Laiolo, P. (2004). Habitat use and feeding ecology of Kulal white-eye *Zosterops (poliogaster) kulalensis*. *Bird Conservation International* 14: 11-24.
16. Borghesio, L., Laiolo, P. (2004). Seasonal foraging ecology in a northern Kenya forest avifauna. *Journal of Tropical Ecology* 20: 145-155.
17. Borghesio, L., Ndong'ang'a, K. (2003). Habitat selection and conservation status of Fischer's Turaco *Tauraco fischeri* in Zanzibar. *Oryx* 37(4): 444-453.

18. Palestriani, C., Barbero, E., Trevisan, E., Borghesio, L. (2002). Nesting behaviour of three Onitis species. *Tropical Zoology* 15(1): 97-103
19. Borghesio, L., Palestriani, C. (2002). The biology of *Aphodius pyrenaeus*, a dung beetle of high-altitude habitats. *Revue d'Ecologie (Terre et Vie)* 57(2): 97-111.
20. Palestriani, C., Barbero, E., Borghesio, L. (2001). Description of immature stages of *Bubas bison* (L., 1767) (Coleoptera: Scarabaeidae: Onitini) with some ethological notes on the larvae of the genus *Bubas* Mulsant, 1842. *Deutsche Entomologische Zeitschrift* 48(1): 57-64.
21. Borghesio, L., Massa, R. (2000). Status and conservation of Prince Ruspoli's Turaco *Tauraco ruspolii*. *Ostrich* 71 (1 & 2): 355-358.
22. **Borghesio, L., Luzzatto, M., Palestriani, C. (1999). Interactions between dung, plants and the dung fauna in a heathland in northern Italy. *Pedobiologia* 43: 97-109.**

Pubblicazioni Scientifiche su riviste a diffusione locale

1. **Borghesio L. 2014. - Rapid and massive habitat change is destroying the Vauda heathland (Piedmont, Italy). - Rapidi e massicci mutamenti ambientali distruggono la brughiera della Vauda. *Rivista Piemontese di Storia Naturale XXXV: 77-91***
2. Borghesio, L., Wagura, L., Githiru, M. 2015. Survey of a recently discovered subpopulation of the Critically Endangered Taita *Apalis* in the Taita Hills, Kenya. *Bulletin of the African Birds Club* 22(1):26-35.
3. Borghesio, L., Muchai M., Nding'ang'a, PK. (2013) Is Sharpe's longclaw a fire-dependent species in Kenya's Altimontane zone? *Bulletin of the African Bird Club*.
4. Wagura, L., Githiru, M., Borghesio, L. (2012) Nest records of Taita *Apalis* *Apalis fuscigularis*. *Bulletin of the African Bird Club* 19(1):42-46
5. Borghesio, L., Gagliardi, A. (2011). A waterbird survey on the coast of Quirimbas National Park, northern Mozambique. *Bulletin of the African Bird Club* 18(1):61-67
6. Borghesio, L., Amakobe, B., Bakari, S., Balidy, H., Biasiol, D., Menomussanga, M. (2009) A bird survey of the Ruvuma Delta, northern Mozambique. *Bulletin of the African Bird Club* 16(2):197-203.
7. **Borghesio, L. (2009). The butterflies of the Vauda Nature Reserve, Italy. *Bollettino della Società entomologica italiana* 141(3):147-154.**
8. Borghesio, L., John, J., Mulungu, E., Mkongewa, V., Joho, M., Cordeiro, NC (2008) Observations of threatened birds in the East Usambara Mountains, Tanzania. *Bulletin of the African Bird Club*, 15(1): 59-70
9. Borghesio, L., Giannetti, F., Nding'ang'a, K., Shimelis, A., Borghesio, A., Rizzo, D., Fufa, K., (2004). A reassessment of the conservation status of Prince Ruspoli's Turaco *Tauraco ruspolii*. *Bulletin of the African Bird Club* 11(2): 104-111.
10. Borghesio, L., Nding'ang'a, K., Nalyanya, N., Kahindi, M., Laiolo, P. (2004) Some interesting bird observations from Northern Kenya. *Scopus* 24: 33-39.
11. Borghesio, L. (2004) Variation in waterbird populations of two freshwater lakes in Marsabit National Park, Northern Kenya. *Scopus* 24: 1-10
12. **Borghesio, L. (2004). Biodiversity erosion in the Vauda Nature Reserve (Torino, Piemonte, Italy). *Rivista Piemontese di Storia Naturale* 25: 371-389.**
13. Borghesio, L., Penati, F., Palestriani, C. (2003). Hister beetles of a site in the pre-Appennines of Piedmont (Italy) (Coleoptera: Histeridae). *Bollettino della Società Entomologica Italiana* 134: 99-110.
14. Borghesio, L., Palestriani, C. (2002) Reproductive behaviour and larval development in *Agrilinus rufus* (Moll, 1792) and *Oromus alpinus* (Scopoli, 1763) (Coleoptera: Scarabaeoidea: Aphodiidae). *Elytron* 16: 73-79.
15. Barbero, E., Palestriani, C., Borghesio, L., Valsania, V. (2001). *Parammoecius pyrenaeus* (Jacquelin du Val, 1859): morfologia degli stadi preimaginali e

- discriminazione delle fasi larvali (Coleoptera: Scarabaeoidea: Aphodiidae). *Elytron* 15:177-189.
16. Borghesio, L., Palestini, C., Passerin d'Entreves, P. (2001). The dung beetles of Parco Nazionale Gran Paradiso: a preliminary analysis (Insecta: Coleoptera: Scarabaeoidea). *Journal of Mountain Ecology* 6: 41-48.
 17. Borghesio, L. & Nding'ang'a, P.K. (2001). An avifaunal survey of Mt Kulal, Kenya. *Scopus* 22: 1-12.
 18. Borghesio, L. & Nding'ang'a, P.K. (2001). Massive numbers of flamingos at Lake Logipi, November 1998. *Scopus* 22: 65-67.
 19. Palestini, C., Borghesio, L., Barbero, E. (1999). Nesting behaviour and preimaginal morphology of *Aphodius (Amidorus) obscurus* (F., 1792) (Coleoptera: Scarabaeoidea: Aphodiidae). In: R.C. Sobti and J.S. Yadav (Edd.) *Some Aspects on the Insight of Insect Biology*. Narendra Press, Delhi
 20. Barbero, E., Borghesio, L., Dellacasa, G., Dellacasa, M. (1998). Contribution to the knowledge of Scarabaeidae and Aphodiidae from southern Ethiopia (Coleoptera Scarabaeoidea). *Bollettino della Società Entomologica italiana* 130: 233-255.
 21. Borghesio, L. (1997). Observations on the ecology of *Tauraco ruspolii* and *Tauraco leucotis* in southern Ethiopia. *Bulletin of the British Ornithologists' Club*. 117(1): 11-16.
 22. Borghesio, L. (1997). Field observations on Prince Ruspoli's Turaco *Tauraco ruspolii*. *Scopus* 19(2): 83-91.
 23. Biddau, L., Borghesio, L. (1996). A ground census in the south-eastern sector. In: Bennun, L., Fasola, M. (eds.), *Resident and migrant waterbirds at Lake Turkana, February 1992*. *Quaderni della Civica Stazione di Idrobiologia di Milano* 21: 13-15.
 24. Borghesio, L., Biddau, L. (1996). Introduction and general methods. In: Bennun, L., Fasola, M. (eds.), *Resident and migrant waterbirds at Lake Turkana, February 1992*. *Quaderni della Civica Stazione di Idrobiologia di Milano* 21: 7-12.
 25. Fasola, M., Biddau, L., Borghesio, L. (1996). Habitat preferences of migrant and resident waterbirds. In: Bennun, L., Fasola, M. (eds.), *Resident and migrant waterbirds at Lake Turkana, February (1992)*. *Quaderni della Civica Stazione di Idrobiologia di Milano* 21: 27-31.
 26. Bennun, L., Borghesio, L., Biddau, L., Waiyaki, E., Lens, L. (1995). Distribution and habitat use of Crested Lark *Galerida cristata* at Loiyengalani, Kenya. *Scopus* 19(2).
 27. Borghesio, L., Biddau, L. (1994). Decreases in the waterbird populations at Lake Turkana, Kenya. *Scopus* 18: 12-19.
 28. Fasola, M., Biddau, L., Borghesio, L. (1993). Habitat preferences of resident and Palaearctic water birds at Lake Turkana. *Proc. VIII Pan-Afr. Orn. Congr.:* 539-545.
 29. Fasola, M., Biddau, L., Borghesio, L., Baccetti, N., Spina, F. (1993). Water bird populations at Lake Turkana, February 1992. *Proc. VIII Pan-Afr. Orn. Congr.:* 529-532.

Divulgazione, atti di congressi (dal 2008, numero totale = 62)

1. Borghesio, L. 2017. Ambiente e Paesaggio. In Guida EDT/Lonely Planet Dolomiti
2. Borghesio, L. (2017). Vegetation succession drives massive change of bird community structure in lowland heathlands of Northern Italy. Meeting Abstract, XIX Italian Ornithological Congress, Torino 27-30 Sept 2017. *Tichodroma* 6:111.
3. Borghesio, L., Githiru, M. 2017. The vanishing birds of the Taita hills. *Africa Conservation Telegraph* 12(3). www.conbio.org.
4. Borghesio, L., Wagura, L., Githiru, M. (2015). Taita apalis: the most endangered bird of Kenya. *Kenya Birding* 9
5. Borghesio, L., Wagura L. 2014. The Common Butterflies of the Mathews Range. Cheli & Peacock Community Trust, Nairobi, Kenya.

6. Borghesio, L. (2013). A guide to the Trees and Shrubs of the Mathews Range. Cheli & Peacock Community Trust, Nairobi, Kenya
7. Borghesio, L. (2013). Mountain Treasure. The Eastern Arc: one of the Earth's richest biodiversity hotspots. *Komba* (1-2013):4-5.
8. Borghesio, L. (2013). Msidunyi: the discovery of a forest in the Taita Hills. *Komba* (1-2013):10-11.
9. Borghesio, L. (2013). Discover amazing forest birding in the north. *Kenya Birding* 7:32-33.
10. Borghesio, L., Wagura, L (2012). A new forest fragment discovered in the Taita Hills of southern Kenya. *Swara Magazine*
11. Wagura, L., Githiru, M., Borghesio, L. (2011). Apalis des Taitas: un passereau kenyan sur le declin. *CEPA Magazine* 23:18-20
12. Wagura, L., Githiru, M., Borghesio, L. (2011). A treasure to enjoy in the Taita Hills. *Kenya Birding* 5: 20-22.
13. Borghesio, L. (2010) Birds of the Horn of Africa (Book Review). *Kenya Birding* 4:10.
14. Bakari, N., Maina, S., Borghesio, L. (2010) Longclaws and cisticolas of Kinangop. *Kenya Birding* 4:30.
15. Bakari, N., Stipala, J., Borghesio, L. (2009). Turacos and barbets: where to watch birds in North-western Kenya. *Kenya Birding* 3: 24-25.
16. Borghesio, L. Tolera Kumsa, Jean-Marc Lernoald et Afework Bekele (2009). Le touraco de Ruspoli : menacé par son hybridation avec le touraco à joues blanches? *CEPA Magazine* 19-20: 20-22.
17. John, J., Borghesio, L., Njilima, F., Cordeiro, NJ 2008. Conservation status of the critically endangered Long-billed Tailorbird *Artisornis moreaui* in Tanzania: Do anthropized habitats have a role to play?. Proceedings of the 12th Pan-African Ornithological Congress, 2008. Cape Town, Animal Demography Unit.
18. Bakari, N., Muchai, M., Borghesio, L. (2008). Threatened Birds of Kenya: Sharpe's Longclaw. *Kenya Birding* 2, 34-35.
19. Amakobe, B., Borghesio, L. 2008. New bird records from the Mathews Range forest, Samburu District. *Kenya Birds* 12(1/2):15-19.