

# Prof. CARLO RONDININI

## *Curriculum Vitae*

Place: Rome, Italy

Date: 28/01/2026

### Highlights

- Full Professor of Zoology, Sapienza Università di Roma
- Coordinator of the Global Mammal Assessment within the IUCN Red List Partnership
- European Editor of the journal *Conservation Biology* (Wiley)
- Scientific Advisor of Fondazione Bioparco di Roma (Rome Zoo)
- H-index: 68 (Web of Science) – 71 (Scopus) – 90 (Google Scholar)

### Part I – General Information

Full name	Carlo Rondinini
Date of birth	January 20, 1972
Place of birth	Roma
Citizenship	Italian
Email	carlo.rondinini@uniroma1.it
Spoken languages	Italian, English

### Part II – Education

Type	Year	Institution	Notes
University graduation	1997	Sapienza Università di Roma	Degree in Biological Sciences
Post-graduate	1999	University of Southampton	Visiting Scientist with post-graduate studentship from Sapienza University
PhD	2004	Sapienza Università di Roma	PhD in Animal Biology
Post-doc	2004-2007	Sapienza Università di Roma	Species distribution modelling, conservation priority setting

### Part III – Appointments

#### IIIA – Academic Appointments

Start	End	Institution	Position
September 2020	Present	Dipartimento di Biologia e Biotecnologie “Charles Darwin”, Sapienza Università di Roma	Full Professor of Zoology
Jan 2022	June 2022	Center for Global Wildlife Conservation, Environmental Science and Forestry College, State University of New York (SUNY-ESF)	Professor of Global Wildlife Conservation
March 2008	August 2020	Dipartimento di Biologia Animale e dell’Uomo, Sapienza Università di Roma	Ricercatore (Research Scientist)

### IIIB – Other Appointments

Start	End	Institution	Position
October 2022	Present	Fondazione Bioparco di Roma	Scientific Advisor
June 2023	December 2023	WWF Med	Scientific Advisor for the identification of conservation priorities in the Strait of Sicily
December 2012	December 2020	Comitato Italiano IUCN – Federparchi	Responsibile for the application of the IUCN categories and criteria in the development of the Italian Red List of animal species
November 2016	June 2019	Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services (IPBES)	Member of the Core Expert Group on Scenarios and Modelling
July 2016	April 2019	Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services (IPBES)	Lead Author of the “Global Assessment of Biodiversity and Ecosystem Services”
December 2015	February 2018	Società Botanica Italiana	International Species Expert Senior for the project “Strengthening national capacity in nature protection - preparation for Natura 2000 network”
September 2014	January 2015	Unione Zoologica Italiana	Responsible for the quantification of ecosystem services produced by the Italian fauna
June 2014	December 2016	Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services (IPBES)	Coordinating Lead Author of the “Methodological Assessment Report on Scenarios and Models of Biodiversity and Ecosystem Services”
October 2009	March 2010	Joint Nature Conservation Committee, UK	Consultant on “Meeting the MPA network design principles of representativity and adequacy: Developing species-area curves for habitats”
January 2009	March 2009	Joint Nature Conservation Committee, UK	Consultant on “A review of methodologies that could be used to formulate ecologically meaningful targets for marine habitat coverage within the UK MPA network”

### IIIC - Peer review

Start	End	Role
2001	Present	Reviewer for scientific journals, including: Acta Oecologica; Acta Theriologica; Biological Conservation; Conservation Biology; Conservation Letters; Diversity and Distributions; Ecography; Ecological Modelling; Ecology Letters; Endangered Species Research; Functional Ecology; Global Change Biology; Journal of Animal Ecology; Journal of Applied Ecology; Journal of Biogeography; Journal of Environmental Management; Journal of Natural History; Mammal Review; Nature; Nature Climate Change; Oryx; PLoS Biology; PLoS ONE; Proceedings of the National Academy of Science

2015	Present	of the USA, Proceeding of the Royal Society B; Science; Science Advances; Wildlife Biology; Wildlife Research Reviewer for national and international funding schemes, including: BiodivERsA (EU), European Research Council (ERC, EU), Marie Skłodowska-Curie Action (MSCA, EU), National Science Foundation (NSF, USA), Natural Environment Research Council (NERC, UK), Progetti di Ricerca di Interesse Nazionale (PRIN, Italy)
2019 2021	2020 2022	Member of the Evaluation Committee of BiodivERsA Member of the Italian Biological Sciences Expert Evaluation Group (GEV – Gruppo di Esperti per la Valutazione) for the national assessment of University performance (VQR, Valutazione della Qualità della Ricerca)
2023	2025	Member of the National Scientific Habilitation Committee (Commissione per l'Abilitazione Scientifica Nazionale) that awards the scientific qualification required to be recruited as university professor in zoology or anthropology

#### IIID – Editorial roles

Start	End	Institution	Role
March 2014	Present	Society for Conservation Biology, USA	Regional Editor (Europe) of the journal Conservation Biology
September 2010	August 2011	Royal Society Publishing, UK	Editor of the Theme Issue “Global Strategies for the conservation of mammals”, Philosophical Transactions of the Royal Society Series B – Biological Sciences, 366(1578):2598-2728.
September 2006	December 2007	Society for Conservation Biology, USA	Editor of the Special Section “Systematic conservation planning in the European landscape: conflicts, environmental changes and the challenge of Countdown 2010”, Conservation Biology 21(6):1404-1486

#### Part IV – Teaching experience

##### IVA – Lectures/Courses

Year	Institution	Lecture/Course
From 2015/2016 to present	Facoltà di Scienze M.F.N., Sapienza Università di Roma	MS Course in Conservazione e gestione della fauna (12 CFU), Laurea Magistrale in Scienze della Natura
2018	Centre National de la Recherche Scientifique - CEFE, Montpellier, FR	Post-graduate lectures (3 hours) as part of the Marie Skłodowska-Curie International Training Network “Inspire4Nature”
2017	Universidad Nacional del Sur, Bahia Blanca, AR	Post-graduate course on Identifying conservation priorities for mammals, 16 hours with Prof. Kevin Crooks
2013/2014, 2014/2015	Facoltà di Scienze M.F.N., Sapienza Università di Roma	MS Course in Conservazione della Fauna (9 CFU), Laurea Magistrale in Scienze del Mare e del Paesaggio Naturale
From 2009/2010 to 2012/2013	Facoltà di Scienze M.F.N., Sapienza Università di Roma	MS Course in Biologia e Conservazione della Fauna Selvatica (6 CFU), Laurea Magistrale in Conservazione e Divulgazione Naturalistica

2010	IAMZ-CIHEAM (Centre International de Hautes Études Agronomique Méditerranéennes), Zaragoza, ES	Lecture on Conservation Priority Setting (16 hours), Master Internacional en Planificaciòn Integrada para el Desarrollo Rural y la Gestion del Medio Ambiente
2009	IAMZ-CIHEAM (Centre International de Hautes Études Agronomique Méditerranéennes), Zaragoza, ES	Lecture on Conservation Priority Setting (16 hours), Master Internacional en Planificaciòn Integrada para el Desarrollo Rural y la Gestion del Medio Ambiente

#### IVB – PhD supervisions

Start	End	Candidate	PhD School/Course
2025	2028	Sara Brunori	Biologia dei Sistemi Ecologici, Sapienza Università di Roma
2025	2028	Vincenzo Paturzo	Biologia Ambientale ed Evoluzionistica, Sapienza Università di Roma
2024	2027	ChengCheng Zhang	Biologia Ambientale ed Evoluzionistica, Sapienza Università di Roma and Smithsonian Institution, USA
2022	2025	Claudia Fornarini	Biologia Ambientale ed Evoluzionistica, Sapienza Università di Roma
2022	2025	Elisa Tesone	Sustainable Development and Climate Change, University of Pavia
2022	2025	Claire Vincent	Biologia Ambientale ed Evoluzionistica, Sapienza Università di Roma
2022	2025	Alessandra D'Alessio	Biologia Ambientale ed Evoluzionistica, Sapienza Università di Roma and Internation Institute for Applied System Analysis, Austra
2021	2024	Milena Beekmann	Biologia Ambientale ed Evoluzionistica, Sapienza Università di Roma
2020	2023	Lisa Tedeschi	Biologia Ambientale ed Evoluzionistica, Sapienza Università di Roma and University of Vienna, Austria
2019	2022	Dario Nania	Biologia Ambientale ed Evoluzionistica, Sapienza Università di Roma
2018	2021	Prabhat Raj Dahal	Biologia Ambientale ed Evoluzionistica, Sapienza Università di Roma and BirdLife International
2018	2021	Ivon Cuadros Casanova	Biologia Ambientale ed Evoluzionistica, Sapienza Università di Roma and World Conservation Monitoring Centre
2018	2021	Carmen Soria Gonzales de Buitrago	Biologia Ambientale ed Evoluzionistica, Sapienza Università di Roma and BirdLife International
2018	2021	Maria Lumbierres Civit	Biologia Ambientale ed Evoluzionistica, Sapienza Università di Roma and BirdLife International
2016	2019	Dino Biancolini	Biologia Ambientale ed Evoluzionistica, Sapienza Università di Roma

2013	2016	Carlos Zambrana-Torrel	Biologia Ambientale ed Evoluzionistica, Sapienza Università di Roma
2012	2015	Michela Pacifici	Biologia Ambientale ed Evoluzionistica, Sapienza Università di Roma
2011	2014	Luca Santini	Biologia Animale, Sapienza Università di Roma
2010	2013	Moreno Di Marco	Ecologia, Sapienza Università di Roma
2010	2013	Daniele Baisero	Ecologia, Sapienza Università di Roma
2009	2012	Piero Visconti	Biologia Animale, Sapienza Università di Roma, and Geography, Planning and Environmental Management, University of Queensland, Australia

#### IVC - PhD examinations

Year	Candidate	PhD School/Course
2021	Mattia Falaschi	Scienze Ambientali, Università degli Studi di Milano, Italy
2020	Koen Kuipers	Industrial Ecology Programme, Norwegian University of Science and Technology, Norway
2017	Jiban Deb	Geography, Planning and Environmental Management, University of Queensland, Australia
2015	Maria Carla de Francesco	Dottorato in Scienze e Tecnologie Ambientali, Università del Molise, Italy
2015	Elina Aletrari	Social Science and Public Policy, King's College London, UK
2014	Edoardo Calizza Francesco Maria Sabatini	Scienze Ecologiche, Sapienza Università di Roma, Italy
2012	Juliette Delavenne	Science de la Matière du Rayonnement et de l'Environnement, Université du Littoral de Cote d'Opale, France

### Part V - Memberships, Awards and Honours

#### I – Academies and awards

Year	Title
Since 2024	Member of Academia Europaea
2021 - 2024	Member of the Committee for the Environment and Natural Disasters, Accademia Nazionale dei Lincei
Since 2019	Non-resident Correspondent Member of the Academy of Sciences of the Bologna Institute, Section III (Life Sciences)
2018	Highly Cited Researcher in Environment/Ecology (Clarivate Analytics, Web of Science Group)

#### II – Committees

Year	Title
2025	Scientific Committee of the 2025 ECR Congress of the Society for Conservation Biology - Italian Chapter
2024	Chair of the Scientific Committee of the 2024 European Congress of Conservation Biology

Since 2024	IUCN Red List Partnership Committee
Since 2022	Scientific Committee, Fondazione Bioparco di Roma (Rome's Zoo)
Since 2021	Technical-scientific Committee on Sustainability, Sapienza University of Rome
2016-2023	IUCN Key Biodiversity Areas Standards and Appeals Committee
Since 2012	IUCN Climate Change Specialist Group
Since 2012	Teaching Board. PhD in Environmental and Evolutionary Biology, Sapienza University of Rome
2008-2023	IUCN Red List Committee
Since 2004	IUCN Species Survival Commission

### III – Scientific societies

Year	Title
Since 2021	Founding member and member of the Board of Directors, Italian Chapter of the Society for Conservation Biology
Since 2015	Unione Zoologica Italiana
Since 2003	Society for Conservation Biology

### Part VI - Funding Information (as PI)

Year	Title	Program/Institution	Grant value
2023	Collaborazione su tematiche di ricerca in ambito biodiversità	Enel Green Power	€ 200,000
2023	Knowledge-4-Nature: Provisioning the biodiversity data behind global goals for nature	IUCN and GEF	€ 49,850
2023	Mammal European Red List assessment	IUCN	€ 54,000
2022	NBFC Spoke 4 Activity 4.4	EU Recovery Fund	€ 2,901,000
2022	NaturaConnect	Horizon Europe	€ 142,000
2018	PROTECTNICHE	Horizon 2020 Marie Skłodowska-Curie Individual Fellowship	€ 180,000
2018	Identification of Key Biodiversity Areas for Italian animals	Progetti di Ricerca di Ateneo	€ 35,000
2017	Modellizzazione del paesaggio rurale e del conflitto tra allevamento e grandi carnivori	MAECI, Programma Esecutivo di Cooperazione Scientifica e Tecnologica Italia – Argentina	€ 40,000
2017	Inspire 4 Nature	Horizon 2020 Marie Skłodowska-Curie International Training Network	€ 1,032,245
2015	Hotspots of mammal species at risk from climate change: the role of life history traits and external pressure	Ricerche Universitarie	€ 9,000
2015	Defining and applying the concept of Favourable Reference Values – mammals	Alterra	€ 30,900
2015	Evaluation of mammal model uncertainty for BIOSCORE 2.0	Alterra	€ 12,000
2014	Mammal models for BIOSCORE 2.0	Alterra	€ 24,000
2014	Revisione della modellazione della compatibilità dell'avifauna con gli	Centro Elettrotecnico Sperimentale Italiano	€ 9,500

	elettrodotti e perfezionamento di un tool di analisi GIS		
2014	Biodiversity trends and provision of ecosystem services	Ricerche Universitarie	€ 4000
2012	Effectiveness of independent or synergistic conservation actions in global priority sites for the conservation of terrestrial mammals	Ricerche Universitarie	€ 7000
2011	Consulenza per la valutazione della compatibilità dell'avifauna con gli elettrodotti per il perfezionamento di un tool di analisi GIS	Centro Elettrotecnico Sperimentale Italiano	€ 32,700
2010	Definizione di priorità di ricerca globali per i mammiferi	Ricerche Universitarie	€ 10,000
2010	Consulenza per la valutazione dell'interferenza ambientale generata dalla collisione dell'avifauna con gli elettrodotti AT/AAT, al fine della costruzione di uno strumento di analisi automatica di tipo GIS	Centro Elettrotecnico Sperimentale Italiano	€ 29,000
2009	Definizione di priorità globali per la conservazione dei mammiferi	Ateneo Federato	€ 4000
2008	Modelli di distribuzione specie-specifici della mammalofauna mondiale basati sull'idoneità ambientale	Ateneo Federato	€ 5000

## Part VII – Research Activities

### VIIA - Main research themes

Keywords	Brief Description
Home range, habitat use	Fieldwork on the use of space and habitat by mammals at local scale. Examples include: <ul style="list-style-type: none"> <li>Local movement and dispersal in hedgehogs quantified through radio-telemetry (Rondinini et al. 2002. Functional Ecology 16:504)</li> <li>Use of habitat by beech martens and polecats quantified through radio-telemetry (Rondinini et al. 2002. Ecography 25:257)</li> <li>Distribution of mammals in Albania through based on camera traps and box traps (Pacifici et al. 2018. Zookeys 2018:127)</li> </ul>
Area of Habitat	Modelling of the distribution of vertebrate species using the Area of Habitat inside the geographic range, to increase the resolution of distributional data. These data are then used to answer a variety of scientific questions, including on species biogeography and extinction risk at national, continental and global scale. Examples include: <ul style="list-style-type: none"> <li>Area of Habitat of all Italian terrestrial and freshwater vertebrates for the Italian Ecological Network (Boitani et al. 2002. Rete Ecologica Nazionale)</li> <li>Shortfalls of Southeast Asian protected areas in protecting terrestrial mammals (Catullo et al. 2008. Biological Conservation 141:2730)</li> <li>Area of Habitat of the world's terrestrial mammals (Rondinini et al. 2011. Philosophical Transactions of the Royal Society B 366:2633)</li> </ul>

	<ul style="list-style-type: none"> <li>• Area of Habitat of the world's amphibians (Ficetola et al. 2015. Diversity and Distributions 21:302)</li> <li>• Effects of recent deforestation on Area of Habitat for all forest dependent mammals, birds and amphibians (Tracewski et al. 2016. Conservation Biology 30:1070)</li> </ul>
Large scale connectivity	<p>Analysis of habitat connectivity for mammals at landscape, regional and global scale. Examples include:</p> <ul style="list-style-type: none"> <li>• Modelling landscape connectivity for hedgehogs in the UK (Driezen et al. 2007. Ecological Modelling 209:314)</li> <li>• Evaluation of the capacity of the European Natura 2000 network to support the persistence of viable mammal populations (Santini et al. 2014. Diversity and Distributions 20:698)</li> <li>• Analysis of the global connectivity of protected areas for terrestrial mammals (Santini et al. 2016. PLOS One 11:e0164794)</li> <li>• Mapping of global fragmentation of mammalian habitat (Crooks et al. 2017. PNAS 114:7641)</li> </ul>
Extinction risk analysis, IUCN Red List	<p>This research theme includes the coordination of assessments of species extinction risk at the global and national level. Global: coordination of the Global Mammal Assessment (GMA), the programme responsible for the update and maintenance of the extinction risk data of the world's mammals for the IUCN Red List. The work is framed within a partnership among the Department of Biology and Biotechnologies at Sapienza University of Rome, IUCN, and seven other research institutions to maintain the Red List. National: coordination of the Italian Red List of animal taxa, with more than 3000 species of vertebrates and invertebrates assessed so far across the terrestrial, freshwater and marine systems. This research theme also covers quantitative analyses of extinction risk. Examples include:</p> <ul style="list-style-type: none"> <li>• Mapping global patterns of mammal threats across terrestrial and marine systems (Schipper et al. 2008. Science 322:225)</li> <li>• Assessing the effects of conservation actions on vertebrates (Hoffmann et al. 2010. Science 330:1503)</li> <li>• Development of conservation strategies for mammals (Rondinini et al. 2011. Philosophical Transactions of the Royal Society B 366:2722)</li> <li>• Analysis of trends in extinction risk for carnivores and ungulates since 1970 (Di Marco et al. 2014. Conservation Biology 28:1109)</li> <li>• Correlates of extinction risk in African mammals (Di Marco et al. 2014. Philosophical Transactions of the Royal Society B 369:<a href="https://doi.org/10.1098/rstb.2013.0198">https://doi.org/10.1098/rstb.2013.0198</a>)</li> </ul>
Dimensions of species diversity	<p>Analysis of global diversity patterns of terrestrial mammals and birds based on taxonomic, phylogenetic and functional metrics. Examples include:</p> <ul style="list-style-type: none"> <li>• Mapping trait and phylogenetic diversity in terrestrial mammals (Oliveira et al. 2016. Global Ecology and Biogeography 25:1119)</li> <li>• Use of environmental turnover as a predictor of trait turnover in terrestrial mammals (Holt et al. 2018. Journal of Biogeography 45:225)</li> <li>• Analysis of trends in bird diversity across the United States (Schipper et al. 2016. Global Change Biology 22:3948)</li> <li>• Assessment of the relationship of indicators across different</li> </ul>

	dimensions of species diversity (Santini et al. 2017. Biological Conservation 213:341)
Priority sites for species conservation	<p>Identification of priority sites for the persistence of biodiversity and for directing species conservation action. Examples include:</p> <ul style="list-style-type: none"> <li>• Identification of priority sites for the conservation of mammals and amphibians in Africa (Rondinini et al. 2005)</li> <li>• Minimization of conflicts between large carnivores and humans in central Italy (Rondinini &amp; Boitani 2007)</li> <li>• Identification of conservation strategies for terrestrial mammals in in East Kalimantan (Indonesia) (Wilson et al. 2010)</li> <li>• Identification of priorities for the expansion of the global protected area network (Venter et al. 2014)</li> <li>• Definition of the global standards for the identification of Key Biodiversity Areas (KBA) (IUCN 2016)</li> </ul>
Biodiversity scenarios under global change	<p>This research theme covers two aspects: 1. sensitivity of species to climate change; 2. scenario modelling of the global effects of socio-economic development pathways and policies on species distribution and population, through climate and land cover change. Includes also the coordination of large international efforts to synthesize knowledge for policy support. Examples include:</p> <ul style="list-style-type: none"> <li>• Global analysis of the status of biodiversity and trends towards the 2020 Aichi targets (CBD 2014. Global Biodiversity Outlook 4)</li> <li>• Scenarios of habitat change for European large mammals (Rondinini &amp; Visconti 2015. Conservation Biology 29:1028)</li> <li>• Scenarios of change in extinction risk and population of large mammals globally (Visconti et al. 2016. Conservation Letters 9:5)</li> <li>• Assessment of sensitivity to climate change across mammals and birds (Pacifci et al. 2017. Nature Climate Change 8:750)</li> <li>• Identification of hotspots of risk from climate change for mammals and birds (Pacifci et al. 2018. Global Change Biology 24:1626)</li> <li>• Status, trends and scenarios of global biodiversity (IPBES 2019. Global assessment of biodiversity and ecosystem services)</li> </ul>

#### VIIB - Invited speeches

Date	Title	Author(s)	Meeting
15 May 2023	Sfide per la realizzazione di un sistema comprensivo, adeguato ed efficace di aree protette in Italia entro il 2030	C. Rondinini	Protected Areas and Conservation – WWF, Caserta, IT
12 April 2023	Il declino della biodiversità nell'Antropocene	C. Rondinini	Antropocene 2.0 - Accademia Nazionale dei Lincei, Rome, IT
28 March 2023	Effetto del riscaldamento globale su ecosistemi e biodiversità	C. Rondinini	I pomeriggi in San Barnaba: La crisi climatica, sfida del nostro tempo. Brescia, IT
8 November 2022	Recent trends, status, and future projections of the global extinction risk of mammals	C. Rondinini	Statistical Inference Workshop, Siena, IT

13 October 2022	Il Living Planet Report e le sfide per la conservazione della biodiversità	C. Rondinini	2022 Living Planet Report Presentation – WWF, Rome, IT
21 March 2022	Il rischio di estinzione negli anfibi	C. Rondinini	Giornata Mondiale dell'Acqua – Accademia Nazionale dei Lincei, Rome, IT
17 June 2021	Recent progress in assessing mammalian distribution and extinction risk status	C. Rondinini, M. Pacifici, A. Battistoni, F. Chiozza, P. R. Dahal, M. Lumbierres, C. Soria	International Mammalogical Congress - American Society of Mammalogy, USA
27 April 2021	Macrofauna: gestione e conservazione	C. Rondinini	10 idee per la transizione ecologica e la next-generation EU, Federazione Italiana di Scienze Naturali, IT
9 July 2020	The InSiGHTS framework for modelling species' Area of Habitat	C. Rondinini	GEO-BON Open Science Conference, DE
7 October 2019	Terra: bene comune di tutte le specie	C. Rondinini	Metà della Terra: una sfida ecologica, ma innanzitutto etica. Università degli Studi di Torino, IT
3 October 2019	Impacts of climate change on biodiversity	C. Rondinini	UNECE Expert Forum for producers and users of climate change-related statistics. Geneva, CH
10 September 2019	Nature Futures: biodiversity outcomes at the center stage	C. Rondinini	Serralves Foundation Conference on Biodiversity, Porto, PT
21 January 2019	SDG 15 – Vita sulla Terra	C. Rondinini	Teatro Grande di Brescia, IT
14 November 2017	Global assessment of the conservation status of mammals	C. Rondinini	Jornadas Argentinas de Mastozoologia, Universidad Nacional del Sur, Bahia Blanca, AR
14 November 2016	Scenarios of global mammal conservation	C. Rondinini	Open Seminar on Ecosystem Scenarios and Models from Local to National Scales, United Nations University, Tokyo, JP
2 September 2016	The 2016 mammal Red List	C. Rondinini	IUCN World Conservation Congress, Honolulu, USA
2 December 2015	Projected impacts of climate change and land-based mitigation on mammal abundance and extinction risk	C. Rondinini, P. Visconti	COP21 of the United Framework Convention on Climate Change, Paris, FR
21 September	Projected effect of global change	C. Rondinini, P.	13th European Ecological

2015	on European large mammals	Visconti	Federation Meeting, Roma, IT
3 August 2015	Challenges for combining indicators, models and scenarios of human pressure and biodiversity response into a coherent story	C. Rondinini	27th International Congress for Conservation Biology, Montpellier, FR
16 November 2014	A framework for predicting ecological and socio-economic impacts of large-scale conservation plans	C. Rondinini, P. Visconti	IUCN World Parks Congress, Sydney, AU
22 May 2014	Effectiveness of African protected areas for the conservation of large mammals	C. Rondinini	Symposium on Remote Sensing and Conservation, Zoological Society of London, London, UK
15 May 2014	Global models for mammal conservation	C. Rondinini	10th Ecology and Behaviour Meeting, Montpellier, FR
31 August 2012	The role of biodiversity scenarios in the development of global conservation strategies	C. Rondinini, T. M. Brooks	3rd European Congress of Conservation Biology, Glasgow, UK
24 February 2011	The role of agroecosystems in biodiversity conservation	C. Rondinini	Workshop on Biodiversity and Ecosystems, CNR-IMATI, Milano, IT
4 July 2010	The global distribution of mammals	C. Rondinini, F. Chiozza, M. Di Marco, P. Visconti, D. Baisero, L. Boitani	24th International Congress for Conservation Biology, Edmonton, CA
11 August 2009	Present and future irreplaceable sites for mammal conservation	C. Rondinini, F. Chiozza, G. Santulli, L. Boitani	10th International Mammalogical Congress, Mendoza, AR
7 October 2008	What future for Southeast Asian mammals?	C. Rondinini, L. Boitani, G. Catullo, R. Alkemade, M. Bakkenes, F. Chiozza, A. Falcucci, L. Maiorano, M. Masi	IUCN World Conservation Congress 2008, Barcelona, ES
14 September 2006	Strengths and shortcomings of habitat suitability models as a tool for predicting species distributions	C. Rondinini, L. Boitani	Spatial Data Methods for Environmental and Ecological Processes, Baia delle Zagare, IT
26 August 2006	Planning for conservation in conflicting areas	C. Rondinini, L. Boitani, L. Maiorano, A. Falcucci	1st European Congress for Conservation Biology, Eger, HU
10 September 2003	Africa protected area gap analysis using the habitat suitability models of terrestrial	C. Rondinini, L. Boitani	IUCN World Parks Congress 2003, Durban, SA

	vertebrates		
10 September 2003	Reserve selection in African using the habitat suitability models of terrestrial vertebrates	C. Rondinini, L. Boitani	IUCN World Parks Congress 2003, Durban, SA

#### VIIC - Organization of international symposia/workshops

Date	Title	Organizers	Meeting
17-21 June 2024	Protected area planning and management in Italy	C. Rondinini, D. Santovito	7Th European Congress of Conservation Biology, Bologna, IT
17 June 2021	Global trends in mammals distribution and trends	M. Lumbierres, C. Soria, C. Rondinini	American Society of Mammalogy, USA
18-28 September 2019	IUCN Red List training and European freshwater fish reassessment workshop	C. Rondinini, M. Pacifici	Inspire4Nature T3 Meeting, Rome, IT
1-10 September 2016	The 2016 mammal Red List as a tool for science and policy	C. Rondinini, L. Boitani, F. Chiozza, M. Pacifici	IUCN World Conservation Congress, Honolulu, USA
21-25 September 2015	The (macro)ecology of animal species decline	C. Rondinini, M. Pacifici, L. Santini, M. Di Marco	13th European Ecological Federation Meeting, Rome, IT
2-6 August 2015	Advances in the quantification of human pressure and biodiversity monitoring under climate change	M. Di Marco, C. Rondinini	27th International Congress for Conservation Biology
28 August – 1 September 2012	Global biodiversity scenarios to inform environmental policies	C. Rondinini, P. Visconti, T. M. Brooks, B. Gunnar-Johnson	3rd European Congress for Conservation Biology
3-7 July 2010	Priorities for the conservation of the world's mammalian fauna	C. Rondinini, A. S. L. Rodrigues, L. Boitani	24th International Congress for Conservation Biology
9-14 August 2009	The future of the world's mammals: the IUCN Red List database as a tool in conservation monitoring and planning	T. Lacher, C. Rondinini, J. Schipper	10th International Mammalogical Congress, Mendoza, AR
22-26 August 2006	Systematic conservation planning in the European landscape: conflicts, environmental change, and the challenge of Countdown 2010	C. Rondinini, R. L. Pressey	1st European Congress for Conservation Biology, Eger, HU

#### Part VIII – Summary of Scientific Achievements

ORCID: 0000-0002-6617-018X

Scopus Author ID: 6506118014

Web of Science ResearcherID: E-9027-2011

2018 ISI Web of Science Highly Cited Researcher in Environment and Ecology. “This list recognizes world-class researchers selected for their exceptional research performance, demonstrated by production of multiple highly cited papers that rank in the top 1% by citations for field and year in *Web of Science*.” (Clarivate Analytics 2018, <https://hcr.clarivate.com/>).

Summary from first publication (based on ISI Web of Science):

Product type	Number	Start	End
Papers (international)	165	1999	2025
Book chapters (international)	10	2001	2021
Total Citations		18,708	
Hirsch (H) Index		68	

**Part IX– Full list of papers**

<https://scholar.google.com/citations?user=LrcXYbYAAAAJ&hl=en>

Signed:

