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Agenda Item 19.4

SURVEY OF SCIENTIFIC COUNCIL EXPERTISE: LIST OF PARTICIPATING COUNCILLORS AND SUBMITTED PUBLICATIONS

(Prepared by the Secretariat)

1. This document contains a list of those Scientific Councillors which participated in the questionnaire-based survey of Scientific Council expertise (see UNEP/CMS/ScC17/Doc.6) and those publications and reports which were submitted as part of the survey. The publications concern a broad field of species migration and cross-cutting issues that are relevant to CMS of the Scientific Councillors (see Annex 2). The list was developed based on responses submitted by Scientific Councillors to the questionnaires analyzing the diverse knowledge and experience possessed by the Council (see Annex 1).
2. It should be noted that Annex 2 includes the responses of Councillors as they were submitted to the Secretariat. Furthermore, it should be recognized that the list is not a thorough list of publications by Scientific Councillor nor are all Councillors represented as only those who submitted completed questionnaires (45 Councillors, see UNEP/CMS/ScC17/Doc.6 for details) are included.

Annex 1: List of Scientific Councillors which participated in the survey

Code	Name	Country	Explanation on the expertise in the identified taxonomic group/ habitats of expertise
1	Mr Barry Baker (Appointed Councillor)	Australia	<p>Barry Baker worked for 25 years with the Commonwealth Department of Environment where he gained extensive experience with wildlife management issues. He is a specialist in the management of threatened species of vertebrates, particularly birds and mammals. His work over the last 20 years has focused on development and implementation of recovery plans for threatened species, threat abatement plans for key threatening processes, and wildlife management plans to resolve wildlife/human interactions, including harvest of native wildlife.</p> <p>Barry has extensive experience in issues relating to population status, distribution and threats to a diverse range of threatened species including albatrosses and petrels, koalas, kangaroos, turtles, dugongs, flying foxes and seals. Since establishing Latitude 42 he has continued to work on threatened species as a consultant to Commonwealth and State government departments. Recent projects have included development of survey programs for seals in the sub Antarctic, demographic analyses and modelling of threatened bird populations, evaluation of the effectiveness of Marine Protected Areas in the conservation of albatrosses, and coordinating a long-term seabird monitoring program in National Nature Reserves in the Coral Sea.</p>
2	Mr Ian Karika	Cook Islands	<p>1999 – 2010: Manager - Takitumu Conservation Area, Rarotonga. Involving the implementation of Kakerori Recovery Programme. (<i>Pomera dimidiata</i>) 2006: Monitoring of the breeding cycle Mangaia Kingfisher (<i>Halcyon ruficollaris</i>) 2007: Assistant for Strategy to eradicate Myna bird (<i>Acridotheres tritis</i>) 1999 -2003: Councillor – Rarotonga Environment Council. 2003 – 2010: Chairman – Rarotonga Environment Authority. 2006 – 2010: President – Te Ipukarea Society (Environmental NGO). Delegate for Cook Islands Birdlife International (Pacific Region)</p>
3	Mr José Joaquín Domingo	Costa Rica	<p>Varios años trabajando en conjunto con los investigadores de la Universidades de Costa Rica, Nacional y Tecnológico de Costa Rica y con las diferentes ONG´s en monitoreo de tortugas marinas y aves en humedales</p>
4	Mr Tomas Herrera	Cuba	<p>Desde 1980 he participado en proyectos de investigación que abordan taxonomía, ecología de poblaciones y comportamiento en especies de aves y reptiles del Caribe, campañas de observación y anillamiento de aves migratorias. Impartí durante 10 años (1983-1993) la asignatura: Sistemática y Ecología de Vertebrados en una Universidad Pedagógica. He asesorado tesis universitarias de pregrado y postgrado, y actuado como oponente en múltiples estudios. Durante 2 años (1997, 1998) fungí como autoridad administrativa CITES de Cuba. Soy miembro del grupo nacional de diversidad biológica; he participado en la elaboración de los informes de país a la CBD. Trabajo actualmente en un proyecto de evaluación del comportamiento animal para uso en un sistema de alerta temprana de sismos.</p> <p>Tengo experiencia en la actividad regulatoria ambiental y en evaluación de impacto ambiental, en particular en biodiversidad.</p> <p>También tengo experiencia en manejo, mantenimiento y reproducción en cautiverio con vertebrados cubanos y mamíferos terrestres africanos. Fui Director del Parque Zoológico Nacional de Cuba (2000-2008), representante de Cuba ante la Asociación Latinoamericana de Parque Zoológicos Acuarios y Afines. Coordinador (2000-2008) de un Diplomado Internacional de Manejo de Fauna Silvestre en Cautiverio, donde además impartí la asignatura Ecología y Conservación. Soy vicepresidente primero de la Asociación de Zoológicos y Acuarios de Cuba. Director de la Revista científica CUBAZOO (2000-2008).</p>
5	Dr Fernando Spina	Italy	<p>Experience in research and monitoring of bird migration; coordination of large-scale and long-term monitoring project based on ringing. Experience in experimental field approach to stopover ecology and physiology as well as habitat use of migrants. Experience in the organisation of networks of volunteers and centralised databases. Use of large sets of data for monitoring phenology of migration and seasonal species distribution. Experience in applied research for the application of international and national legal instruments for conservation and management of bird populations.</p> <p>I've been involved and still am in research on different wetland species; I coordinate a large-scale project based on monitoring of bird migration on Mediterranean islands as well as coastal sites with scrubland. I co-ordinate a large-scale project on autumn bird migration across the Alps.</p>

Code	Name	Country	Explanation on the expertise in the identified taxonomic group/ habitats of expertise
6	Ms Humbulani Mafumo	South Africa	A trained Molecular biologist with knowledge across the taxas. Has worked in the government of South Africa since 2004 as one in charge of conservation management including migratory species. Other duties are to ensure the achievement of norms and standards of biodiversity management for the species.
7	Mr Kahsay Gebretensae	Ethiopia	<p>The Ethiopian Wildlife Conservation Authority (EWCA) for which I have been working for a couple of decades has taken considerable measures towards assessing the existing population of larger mammals. In the process, I have learned that the antelopes located in the northeastern and eastern parts of the country require concerted conservation endeavours. The antelopes include Dorcas and Sommerring's Gazelle as well as the rare Dibatag.</p> <p>Besides, the Wild ass is among <i>equid</i> spp. that need to be rendered global attention. As a leader of the larger carnivores conservation group at national level, I also imagine concerted endeavours have to be put in place in order to rescue the remnant population of Cheetah.</p> <p>On the other side of the country, the movement of plenty of herds of White eared kob has brought the attention of conservation partners since the recent past. It has been conformed that over eight hundred thousands of white eared Kobs are moving between South Sudan and Gambella (Southwestern Ethiopia). As a result, it has been named as the "second Massai Mara". EWCA, in collaboration with its partners including the South Sudan Administration has put considerable efforts on the ground and it would be very much appreciated if CMS takes part in the process and further strengthens the existing endeavours.</p>
8	Mr Jean-Philippe Siblet	France	<p>Je suis secrétaire général de la Société d'Etude Ornithologique de France. J'ai publié plus de 200 articles concernant ce sujet.</p> <p>Je suis membre du groupe de réflexion sur les zones humides au niveau français et travaille sur ces questions depuis de nombreuses années. Je travaille également depuis plus de 25 ans sur la réhabilitation écologiques des sites d'exploitation de matériaux alluvionnaires (gravel and sandpits), notamment en faveur de l'avifaune.</p>
9	Professor Zurab Gurielidze	Georgia	NA
10	Dr Attila Bankovics	Hungary	I am familiar with all terrestrial vertebrates in Europe and deal also with birds in South America and SE Asia. For all habitats except savannah, I have experience in Europe; and for savannah in South America.
11	Dr Samuel Kasiki	Kenya	Some taxonomic experience based on my University education. For habitat experience, I have trained in Ecology and Conservation Biology
12	Mr Abdellah El Mastour	Morocco	NA
13	Dr Adriaan Rijnsdorp	Netherlands	My main expertise is in commercially exploited fish species and fish species in temperate Atlantic waters. However, I can draw on the expertise of my colleagues at IMARES and Wageningen University who have research experience in inland waters of Africa and inland and marine waters in southeast Asia (Indonesia and Vietnam). Along the same lines, I can draw upon the expertise of my marine mammal and marine bird colleagues. For habitats, I have sound knowledge on marine ecology/ biology of continental shelves and some knowledge on open ocean systems and sea mounts ecology.
14	Dr Askar Davletbakov	Kyrgyzstan	NA
15	Dr James Williams	United Kingdom	PhD in bird acoustics
16	Mr Umeed Khalid	Pakistan	I have worked for survey/census of waterbirds, mainly waterfowl. I also undertook surveys of Phasianida and Houbara bustard. As regards mammals, I undertook population assessment of ungulates like Urial. I have been involved in population assessment of River dolphin

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17	Dr Azwianewi Makhado	South Africa	I have been working on Seals and seabirds in South Africa and the sub Antarctic region at the Prince Edward Islands. For habitats, I am familiar with sea cliffs and rocky offshore islands.
18	Ms Daliborka Stankovic	Serbia	I am interested in ecology of waterbirds such as grebes, herons and ducks. As a member of National IWC tem I am involved in water bird count since 2002. Moreover as a head of National Ringing Scheme I am interested in migratory passerines, their ecology and migrating system and ringing recovery via their flyways.
19	Dr Peter Puchala	Slovakia	Mostly Passeriformes, Piciformes, Anseriformes, Ciconiiformes
20	Dr Torbjörn Ebenhard	Sweden	I mainly work with broad policy matters concerning biological diversity, such as sustainable use, ecosystem management, landscape planning, wildlife management
21	Dr Kokul Kasirov	Tajikistan	NA
22	M. Tano Sombo	Cote d'Ivoire	Nous avons effectué un inventaire des mammifères terrestres en Côte d'Ivoire. Une étude des Chiroptères nous a permis de dénombrer douze (12) espèces. Nous avons élaboré un projet sur les chauves-souris pour mettre en évidence leur migration. Les aires protégées de la Côte d'Ivoire sont situées dans deux (2) types d'habitat (la forêt et la savane). Toutes nos investigations sont effectuées dans domaine. Nous avons été pendant longtemps les gestionnaires des aires protégées de ces écosystèmes.
23	Mr Daniel Blanco	Argentina	Soy especialista en aves y en particular en aves playeras migratorias (chorlos y playeros), anátidos (cauquenes) y otras aves acuáticas migratorias. Habitats 1. División de Estadística de las Naciones Unidas: Composición de regiones macro geográficas (continental), subregiones geográficas, y económicas seleccionadas otras agrupaciones. Disponible desde: http://unstats.un.org/unsd/methods/m49/m49regin.htm . 2. Estos países y territorios no estas clasificados por región según la División de Estadística de la ONU, si no de acuerdo con la ISO 3166 "Códigos para la representación de nombres de países" 3. Lista Roja de la UICN de especies amenazadas: Habitats Classification Scheme (Versión 3.0). Disponible en: http://www.iucnredlist.org/static/major_habitats
24	Dr Donatien Muembo	DRC	NA
25	Dr Jiri Flousek	Czech Republic	United Nations Statistics Division: Composition of Birds: European orders, esp. Passeriformes Bats: European species Habitats: Forest, Grassland, Wetlands (inland), Rocky areas, Caves (artificial)
26	Professor Branko Micevski	FYR of Macedonia	I teach vertebrate taxonomy and ecology. Also I have dealt with butterflies and grasshoppers for the last 15 years; Also evaluation of natural ecosystems- the subject which I teach too.
27	Mr John O' Sullivan (Appointed Councillor)	United Kingdom	I worked for 35 years in bird conservation, for the first 20 working on UK conservation issues, and for the last 15 working on international matters, including representing BirdLife International to Ramsar, World Heritage and, most importantly, CMS and its bird-related daughter Agreements. Most of my knowledge concerns the birds of these habitats (listed in questionnaire), the threats facing them, and conservation techniques for the habitats and the individual bird species involved.

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28	Mr Damjan Vrčec	Slovenia	<p>I work a lot on management of European big carnivores (lynx, wolves and bears) in Slovenia. For successful and appropriate management one has to know also migrating corridors within a country and between the countries, as we share populations with other Balkan countries. Slovenia is also connected to the Alps and is as such important corridor for large carnivores to occupy the Alps again. To achieve these goals we are cooperating mostly with Croatia on how to achieve common sustainable management plan.</p> <p>Most of my working experiences are from these habitat types (listed in questionnaire).</p>
29	Dr Muhammed Abubakr	Yemen	Habitats: Subtidal Rock and Rocky Reefs, Coral Reef, Seagrass (Submerged), Rocky Shoreline, Sandy Shoreline and/or Beaches, Sand Bars, Spits etc, Mud Flats and Salt Flats, Mangrove Submerged Root, Sea Cliffs and Rocky Offshore Islands, Coastal Sand Dunes & Coastal Brackish/Saline Lagoons/Marine Lakes
30	Dr Andreas Krüß	Germany	NA
31	Dr Jelena Kralj	Croatia	<p>I have studied birds in Croatia since 1992. The majority of my study was done on waterbirds (esp. Anatidae) and forest bird communities. I also analyze recoveries of ringed birds, including migratory routes and timing of migration. I am one of the authors of Croatian Bird Red Data Book and coordinator of Croatian Rarity Committee. I participated in the organization of bird monitoring scheme in Croatia, coordinated the National bird monitoring programme and I took part in monitoring of different waterbirds, Corncrakes etc.</p> <p>I mostly study birds of aquatic inland habitats (natural lakes and carp fishponds) and bird communities in different types of temperate forest habitats (from alluvial deciduous to mixed and coniferous forests). However, some study was also taken in grasslands and Mediterranean shrub habitats.</p>
32	Sra Cristina Morales	Paraguay	<p>Poseo una maestría en manejo de fauna Silvestre y acuática, trabajo en programas de conservación de aves, especialmente loros y aves acuáticas. Otras áreas de trabajo son programas de manejo sostenible de peces y reptiles.</p> <p>Hábitats: Trabajo en programas de conservación de aves de sabanas y pastizales en las Ecorregiones Chaco húmedo, bosques y matorrales del Chaco seco, bosques del Bosque Atlántico Interior y humedales en general. He coordinado un proyecto de conservación de aves acuáticas en las Américas, Centroamérica, el Caribe y Sudamérica con BirdLife International. Actualmente coordino un proyecto de manejo sostenible de peces en Paraguay, como parte de un programa de la cuenca del plat.</p>
33	Dr Victor Pulido	Peru	Aves acuáticas, aves de desierto
34	Dr Eliezer Frankenberg	Israel	<p>I did research on behavioural ecology and on conservation biology of the above mentioned groups.</p> <p>Most of the natural habitats in Israel are desert or Mediterranean, so there was my main research.</p>
35	Dr Mark Desholm	Denmark	My research fields have mainly been focused on the migration of birds. Especially the interaction with man-made structures (I did a PhD in wind farm related mortality in birds migrating over the sea) and birds on migration has been my focus. My main tools have been radar and thermal imaging (infrared) and also modelling. In recent years my interest has broaden to also include migrating insects and bats – so in general all migrating organisms have my attention.
36	Dr Sergey Yerokhov	Kazakhstan	<p>1971-2008. - Scientific specialist, senior scientific specialist, and head (1989-1994; 2007-2008) of the Laboratory of Ornithology, Institute of Zoology of Kazakh Academy of Science. Masters Degree for avifauna of the artificial wetlands (1986). The annual field research work on the key sites of the main flyways of different group of migratory birds, numerous and rare species, waterfowl especially. The main research work subjects for this period: seasonal migrations, flyways and geographical connections, populations dynamic, demography, survival and mortality of birds. The total number of publications for this period – 175.</p> <p>In addition for the fundamental subjects of Ornithology, some of the Projects for migratory birds conservation, management and other expertal activities was done: 1995 – 1997. “The Houbara bustard (<i>Chlamidotys undulate</i>) biology and conservation in Kazakhstan” The Project of the Kazakhstan Republic & Arabian Emirates Governments. Scientific-technical expert. Annual field work on the desert areas of Kazakhstan.</p>

Code	Name	Country	Explanation on the expertise in the identified taxonomic group/ habitats of expertise
			<p>1997- to present - National co-ordinator of the monitoring-research work of the Global endangered Lesser White-fronted Goose (<i>Anser erythropus</i>) and Read-Breasted Goose (<i>Branta ruficollis</i>) autumn migration on the North-Western Kazakhstan. Reports, presentations and publications preparing.</p> <p>1998 – 2007. National biodiversity expert and manager for the Government of Kazakhstan/GEF-UNDP full-scale Project “Integrated Conservation of Priority Globally Significant Migratory Bird Wetland Habitat: A Demonstration on Three Sites” – By the co-operation with the international GEF-experts: Project Document developing, preparing, confirmation and implementation.</p> <p>2001-2005. National technical-scientific coordinator for Kazakhstan Government/ GEF-UNEP full scale Project for Russia, China, Kazakhstan and Islamic Republic of Iran: “Development of a Wetland Site and Flyway Network for Conservation of the Siberian Crane and other Waterbirds in Asia”.</p> <p>1995-2005 – National Delegate from Kazakhstan Republic to Wetlands International</p> <p>2004-2008 “Important Birds Areas of Kazakhstan” Program participant.</p> <p>1997 to present International Goose Specialist Group of Wetlands International member.</p> <p>2009 to present National expert for the Lesser White-fronted Goose National Working Group in Kazakhstan Republic.</p> <p>2005 to present – National expert for game waterfowl</p> <p>During of my ornithological practice I worked on the main types of bird habitats in Kazakhstan, which are located in different geographical zones: 1971-1975 I study the birds migration on the mountain areas – Chockpak Pass on the Tian-Shan Mountain system. At period 1976-1995 I study the waterbirds group and worked on the main wetland habitats on the Western, Central, And Southern and Eastern Kazakhstan. And, beginning from 1995 to present, in addition of my continue to study waterfowls in various regions of Kazakhstan, I make regular ornithological expeditions to desert and forest-steppe and mountain zones, where, except the waterbirds, I studying also the birds of terrestrial, forest and rocky types of habitats.</p> <p>On the other hand, my regular t contacts with the colleagues-ornithologists who are studying birds in the all types of habitats of Kazakhstan, my regular viewing of the published information, reports and reports, expert work, give me the chance to have objective idea about a condition of the majority of different populations and groups of migrating birds of Kazakhstan.</p>
37	Dr Alexander Kozulin	Belarus	Refer to Publications
38	Dr Anatolii Poluda	Ukraine	<p>Migration birds in Ukraine (visible observation, ringing).</p> <p>Aquatic Warbler (monitoring breeding population in Ukraine, migrations of birds of Ukrainian population).</p> <p>1.4 Temperate Forest – investigation of ecology of forest birds.</p> <p>4.4. Temperate Grassland; 5.4. Bogs, Marshes, Swamps, Fens, Peat lands – investigation of ecology of marsh birds (including Aquatic Warbler); restoration of mires, peat lands.</p>
39	Mr Øystein Størkersen	Norway	Mainly Eurobats work Birds: Author of books and articles
40	Lic Jorge Ulises Garcia	Panama	<p>Manejo de Especies de tortugas marinas, con comunidades costeras, manejo de sitios de anidamiento, etc. Legislación a nivel nacional contra el trafico de especies silvestres, principalmente aves, mamíferos terrestres y tortugas marinas.</p> <p>Hábitats: Experiencia en manglares tropicales y en bosque tropical húmedo.</p>
41	Mr Barirega Akankwasah	Uganda	<p>I appreciate the following in regard to terrestrial mammals and Wildlife Conservation in general:- Ecology, Ethology, Health Management, Protected Area Management, Community Conservation, Wildlife Utilisation, Wildlife Policy, Legislation and Enforcement.</p> <p>I appreciate Forest and Savannah ecology, Population management, Ecosystem Management, Wetland and aquatic ecosystem Management.</p>

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42	Mr Issa Abdou malam	Niger	J'assure le suivi des oiseaux d'eau au Niger ainsi que les antilopes sahélo sahariennes
43	Mr Francisco Aceituno	Honduras	<p>Hasta 2010 apoye como coordinador la iniciativa de compañeros en vuelo para Honduras En mi experiencia profesional he tenido la oportunidad de estar vinculado con el trabajo con aves especialmente las migratorias neotropicales, desde 2001 al 2003 trabaje en la estación de monitoreo de sobrevivencia invernal del parque nacional Cerro azul meambar, posteriormente estuve vinculado desde 2003/2005 con la iniciativa de conservación del Golden Cheeked Warbler y desde 2004.</p> <p>Hábitats: Mi experiencia se ha desarrollado en bosques tropicales húmedos y bosques de coníferas especialmente bosques mixtos de pino encino.</p>
44	Dr Grzegorz Rąkowski	Poland	<p>Since 1991 I have been engaged in several projects concerning the investigation and monitoring of bird communities and their population density in forest and wetland ecosystems in different parts of Poland as well as on the territories of protected areas. Since 2008 my scientific activities include investigation of bird communities within the Natura 2000 Special Protected Areas in Poland as well as the research on the climate change on birds in Poland.</p> <p>In 1991-2000 I was engaged in the programme of monitoring of bird communities in the Borecka Primeveal Forest in North-Eastern part of Poland. In 2001–2005 I was investigating and preparing reports on bird communities of several Landscape Parks in different parts of Poland (mostly forest areas). In 2006-2010 I was investigating and preparing reports on bird communities of 144 Natura 2000 Special Protected Areas in Poland (mostly wetlands).</p>
45	Dr Olivier Biber	Switzerland	NA

Annex 2: Publications and reports submitted by Scientific Councillors as part of their questionnaire

Code	Name	Publications and Reports
1	Mr Barry Baker (Appointed Councillor)	<ul style="list-style-type: none"> Abbott, C.L., Double, M. C., Gales, R., Baker, G. B., Lashko, A., Robertson, C. J. R., Ryan, P. G. 2006. Molecular provenance analysis for shy and white-capped albatrosses killed by fisheries interactions in Australia, New Zealand, and South Africa. <i>Conservation Genetics</i>. doi 10.1007/s10592-005-9064-y Baker, G.B. and Wise, B. 2005. The impact of pelagic longline fishing on the flesh-footed shearwater <i>Puffinus carneipes</i> in eastern Australia. <i>Biological Conservation</i>, 126: 306-316. Baker, G.B. Cunningham, R. and Murray, W. 2004. Are red-footed boobies <i>Sula sula</i> at risk from human harvesting on Cocos (Keeling) Islands, Indian Ocean? <i>Biological Conservation</i>, 119: 271-278. Boland, C.R.J., Double, M.C. and Baker, G.B. 2004. Assortative mating by tail streamer length in Red-tailed Tropicbirds <i>Phaethon rubricauda</i> breeding in the Coral Sea. <i>Ibis</i>, 146: 687–690. Terauds, A., Gales, R., Alderman, R and Baker, G.B. 2006. Population and survival trends of wandering albatrosses breeding on Macquarie Island. <i>Emu</i>, 106: 112-118. Thalmann, S., Baker, G.B., Hindell, M. and Tuck, G.N., 2009. The at-sea distribution of Flesh-footed Shearwaters during the breeding season, and its overlap with long-line fishing activity off eastern Australia. <i>Journal of Wildlife Management</i> 73: 399–406. Thalmann, S., Baker, G.B., Hindell, M., Double, M. C. and Gales, R. 2007. Using biometric measurements to determine gender of Flesh-footed Shearwaters, and their application as a tool in long-line by-catch management and ecological field studies. <i>Emu</i>, 107: 231-238. Trebilco, R., Gales, R., Baker, G.B., Terauds, A. and Sumner, M.D. 2008. At-sea movement of Macquarie Island giant petrels: relationships with Marine Protected Areas and Regional Fisheries Management Organisations. <i>Biological Conservation</i>, 141: 2942–2958. Waugh, S.M, Baker, G.B., Gales, R. and Croxall, J.P. 2007. CCAMLR process of risk assessment to minimise the effects of longline fishing mortality on seabirds. <i>Marine Policy</i>. doi:10.1016/j.marpol.2007.08.011
2	Mr Ian Karika	NA
3	Mr José Joaquín Damingo	<ul style="list-style-type: none"> Co-Author: Manual para el manejo y la conservación de las tortugas marinas en Costa Rica; con énfasis en la operación de proyectos en playa y viveros.
4	Mr Tomas Herrera	<ul style="list-style-type: none"> Algunas reflexiones sobre las aves. Folleto del MINED. Autor principal. 1986. Caracterización de los residuales del cebadero porcino "La Melvis" y valoración de las afectaciones que los mismos producen al entorno. Revista Científico Metodológica del Instituto Superior Pedagógico "Carlos Manuel de Céspedes". Colectivo de autores. 1986. Breve caracterización de las Clase Anfibios y Reptiles de la Isla de Juventud. Revista Científico Metodológica del Instituto Superior Pedagógico "Carlos Manuel de Céspedes". Autor principal. 1986. Los zunzúnidos cubanos. Revista Científico Metodológica del Instituto Superior Pedagógico "Carlos Manuel de Céspedes". Autor principal. 1986. Isla de la Juventud, su naturaleza. Editorial Científico Técnica. Libro. Colectivo de autores. 1994. Confirmación de la presencia en la Isla de la Juventud de <i>Nephronaias scamnatus</i> (Mollusca: Bivalvia: Amblemidae. COCUYO, No. 1. Colectivo de autores. 1994. Isla de la Juventud, vertebrados exóticos introducidos por causas deliberadas. Editorial Científico Técnica. Libro. Autor principal. 1995 "SOS" Pradera Africana. Revista CUBAZOO. Autor principal. 2000.
5	Dr Fernando Spina	<ul style="list-style-type: none"> Van Noordwijk A.J., Spina F., Baillie S.R., Downie I., Ferri A., Marangoni L., Wassenaar R., 2004 – EURING Data Bank geographical index. (http://www.euring.org/edb). Spina F., Volponi S., 2008 – Atlante della Migrazione degli Uccelli in Italia. Vol. 1: non-Passeriformi. ISPRA – MATTM, Roma, pp. 800. Spina F., Volponi S., 2009 – Atlante della Migrazione degli Uccelli in Italia. Vol. 2: Passeriformi. ISPRA – MATTM, Roma, pp. 629. Saino N, Rubolini D., Jonzén N., Ergon T., Montemaggiore A., Stenseth N., Spina F., 2007 - Temperature and rainfall anomalies in Africa predict timing of spring migration in trans-Saharan migratory birds. <i>Climate Research</i>, 35: 123-134. Jonzén N., Lindén A., Ergon T., Knudsen E., Vik J.O., Rubolini D., Piacentini D., Brinch C., Spina F., Karlsson L., Stervander M., Andersson A., Waldenström J., Lehtikainen A., Edvardsen E., Solvano R., Stenseth N.C., 2006, - Rapid Advance of Spring Arrival Dates in Long-Distance Migratory Birds. <i>Science</i>, 312: 1959-1961. Rubolini D., Spina F., Saino N., 2005 - Correlates of timing of spring migration in birds: a comparative study of trans-Saharan migrants. <i>Biol. Journal Linnean Society</i>, 85(2): 199-210. Saino N., Szép T., Romano M., Rubolini D., Spina F., Møller AP., 2004 - Ecological conditions during winter predict arrival date at the breeding quarters in a trans-Saharan migratory bird. <i>Ecology Letters</i>, 7: 21–25

Code	Name	Publications and Reports
6	Ms Humbulani Mafumo	NA
7	Mr Kahsay Gebretensae	Most of my experience falls on PA management works. Thus, the publications I have are all about PA management in general and were published locally both in English and Amharic version journals. I remember about eight of them that may be related to CMS indirectly. I also remember some unpublished reports on status of Dorcas Gazelle, African lion, human wildlife conflict and dozens of reports on wildlife census and status assessment conducted in different PAs including the controlled hunting sites
8	Mr Jean-Philippe Siblet	<ul style="list-style-type: none"> • J'ai réalisé en 2009 un rapport sur l'impact de la pollution lumineuse sur la biodiversité. • Réalisation d'un rapport sur les espèces d'oiseaux marins dans le cadre de la mise en œuvre de Natura 2000 au niveau français.
9	Professor Zurab Gurielidze	NA
10	Dr Atilla Bankovics	NA
11	Dr Samuel Kasiki	NA
12	Mr Abdellah El Mastour	NA
13	Dr Adriaan Rijnsdorp	<ul style="list-style-type: none"> • Chevolut, M., Hoarau, G., Rijnsdorp, A.D., Stam, W.T., Olsen, J.L. 2006. Phylogeography and population structure of thornback rays (<i>Raja clavata</i> L., Rajidae). <i>Molecular Ecology</i> 15: 3693–3705 • Hiddink J.G., B.R. MacKenzie, B.R. Rijnsdorp, A., Dulvy, N.D., Nielsen, E.E., Bekkevold, D., M. Heino, M., P. Lorance, P., Ojaveer, H. 2008. Importance of fish biodiversity for the management of fisheries and ecosystems. <i>Fisheries Research</i>, 90: 6–8 • Hoarau, G., Rijnsdorp, A.D., van der Veer, H.W., Stam, W.T., Olsen, J. 2002. Population structure of plaice (<i>Pleuronectes platessa</i> L.) in northern Europe: microsatellites revealed large scale spatial and temporal homogeneity. <i>Molecular Ecology</i>, 11: 1165-1176. • Jørgensen C, Enberg K, Dunlop ES, Arlinghaus R, Boukal DS, Brander K, Ernande B, Gårdmark A, Johnston F, Matsumura S, Pardoe H, Raab K, Silva A, Vainikka A, Dieckmann U, Heino M, Rijnsdorp AD, 2007. Managing evolving fish stocks. <i>Science</i>, 318: 1247-1248 • Pastoors, M.A., Rijnsdorp, A.D., van Beek, F.A. 2000. Evaluation of the effects of a closed area in the North Sea ('Plaice Box') on the stock development of plaice (<i>Pleuronectes platessa</i> L.). <i>ICES Journal of Marine Science</i>, 57: 1014-1022 • Rijnsdorp AD, Peck MA, Engelhard GH, Möllman C, Pinnegar JK. 2009. Resolving the effect of climate change on fish populations. <i>ICES Journal of Marine Science</i>, 66:1570-1583 • Rijnsdorp, A.D., Pastoors, M. 1995. Modelling the spatial dynamics and fisheries of North Sea plaice (<i>Pleuronectes platessa</i> L.) based on tagging data. <i>ICES Journal of Marine Science</i>, 52: 963-980 • Rijnsdorp, A.D., Daan, N., Dekker, W., Poos, J.J., Van Densen, W.L.T. 2007. Sustainable use of flatfish resources: addressing the credibility crisis in mixed fisheries management. <i>Journal of Sea Research</i>, 57: 114-125 • Rijnsdorp, A.D., van Leeuwen, P.I., Daan, N. and Heessen, H.J.L. 1996. Changes in abundance of demersal fish species in the North Sea between 1906-1909 and 1990-1995. <i>ICES Journal of Marine Science</i>, 53: 1054-1062 • Rijnsdorp, A.D., Heessen, H.J.L. 2008. <i>Biodiversity of the high seas</i>. Final Report Lot 1. IMARES Report C085/08.
14	Dr Askar Davletbakov	NA
15	Dr James Williams	UN indicators www.jacc.gov.uk
16	Mr Umeed Khalid	NA
17	Dr Azwianewi Makhado	<ul style="list-style-type: none"> • Chaudhry, A.A., Khalid, U., Chaudhry, S.A. 1988. <i>Urial population in the Punjab</i>. Proc. 8th Cong. Zool., Peshawar, pp:205-207. • Chaudhy, A.A., Khalid, U.1989. <i>Indus dolphin population in the Punjab</i>. Proc. 9th Cong. Zool. Islamabad. • Chaudhry, A.A., Khalid, U., 1990. Phasianidae and their management in Punjab-Pakistan. Tiger Paper. <i>FAO</i>, Bangkok, 1 7(2):8- 10. • Chaudhy, A.A., Khalid, U. 1990. Crane migration through Punjab. <i>Pakistan J. Forestry</i>. • Mian. A. Chaudhry, A.A. Khalid, U. 1990. Houbara bustard population in Punjab - Pakistan. <i>Pakistan J. Forestry</i>. • Reeves, R.R., Chaudhry, A.A, Khalid, U. 1991. Competing for water on the Indus Plain: Is there a future for Pakistan's river dolphins? <i>Environ. Conserv.</i>, 18: 341-350. • Chaudhry, A.A., Khalid, U. 1993. <i>Anatidae populations responding to deteriorating habitat conditions on the wetlands of the Punjab, Pakistan</i>. Posters' Abstracts, Anatidae 2000, Strausburg, France.

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18	Ms Daliborka Stankovic	<ul style="list-style-type: none"> • Kirkman, S.P., Bester, M.N., Hofmeyr, G.J.G., Pistorius P.A., & Makhado, A.B. 2002. Pup growth and maternal attendance patterns in Subantarctic fur seals. <i>African Zoology</i>, 37: 13-19 • Hofmeyr, G.J.G., De Maine, M., Bester, M.N., Kirkman, S.P., Pistorius P.A., & Makhado, A.B. 2002. Entanglement of pinnipeds at Marion Island, 1996-2000. <i>Aust. Mammal.</i>, 24: 141-146 • Hofmeyr, G.J.G., Bester, M.N., Makhado A.B. and Pistorius P. A. 2006. Population change of subantarctic and Antarctic fur seals at Marion Island ready. <i>South African Journal of Wildlife Research</i>, 36(1): 55-68 • Kirkman, S.P., Bester, M.N., Makhado, A.B. & Pistorius, P.A. 2003. Female attendance behaviour of Antarctic fur seals at Marion Island. <i>African Zoology</i>, 38:402-405 • Crawford, R.J., Cooper, J., Dyer, B.M., Greyling, M.D., Klages, N.T.W., Ryan, P.G., Petersen, S.L., Underhill, L.G., Upfold, L., Wilkinson, W., De villiers, M.S. Du Plessis, S., Du toit, M., Leshoro, T.M., Makhado, A.B., Mason, M.S., Merckle, D., Tshingana, D., Ward, V.L. & Whittington, P.A. 2003. Population of the surface nesting seabirds at Marion Island. <i>African Journal of Marine Science</i>, 25: 427-440 • Makhado, A.B., Crawford, R.J and Underhill, L.G.. 2006. Impact of predation by Cape fur seals <i>Arctocephalus pusillus pusillus</i> on Cape gannets <i>Morus capensis</i> at Malgas Island, Western Cape, South Africa. <i>African Journal of Marine Science</i>, 28 (3&4): 681-687 • Makhado, A. B., Strauss V. & Crawford, R. J. M. 2007. Trends in numbers of African Penguin chicks received by SANCCOB as a result of being orphaned through abandonment by parents, 2001-2006. STG document. • Makhado, A.B., Bester, M.N., Kirkman, S.P., Pistorius, P.A., Ferguson, J.W.H., Klages, N.T.W. 2008. Prey of the Antarctic fur seal <i>Arctocephalus gazella</i> at Marion Island. <i>Polar biology</i>, 31: 575-581 • Makhado AB, Crawford RJM, Underhill LG, Meÿer MA, Wilke C. published online. The efficacy of culling seals seen preying on seabirds as a means of reducing seabird mortality. <i>African Journal of Ecology</i>, 47: 335-340 • Bester, M.N., Hofmeyr, G.J.G., Kirkman, S.P Chauke., L.F., de Bruyn, P.J.N., Ferreira, S.M., Makhado, A.B., Maswime, T.A.M., Mcintyre, T., Mulaudzi, T.W. , Munyai, F.M., Pistorius, P.A., Radzilani, P.M., Ramunasi, A.J., Tshitabane, N.H. and Wilkinson, I.S.. 2006. The leopard seal at Marion Island, vagrant or seasonal transient? <i>South African Journal of Wildlife Research</i>, 36(2): 195-198 • Mulaudzi T.W., Hofmeyr G.J.G., Bester, M.N., Kirkman, S.P., Pistorius, P.A., Jonker, F.C., Makhado, A.B., Owen, J.H. and Grimbeek R.J. 2007. Haulout site selection by southern elephant seals at Marion Island. <i>African Zoology</i>, 43(1): 25-33 • Crawford, R. J. M., Makhado, A. B., Upfold, L. & Dyer, B. M. Mass on arrival of Rockhopper Penguins at Marion Island correlated with breeding success. <i>African Journal of Marine Science</i>, 30: 185-188. • Makhado, A.B. Bester, M.N. Kirkman, S.P. Pistorius, P.A. Ferguson J.W.H. Klages N.T.W. The diet of the subantarctic fur seal <i>Arctocephalus Tropicalis</i> at Marion Island submitted in <i>Polar Biology</i> (under review)
19	Dr Peter Puchala	<ul style="list-style-type: none"> • Barjaktarov, D., Novčić, I., Vasić, V. 2004. <i>Wintering Waterfowl of Serbian portion of Danube River: counts 1999-2003</i>. 1st International Eurasian Ornithology Congress; 27-33. Antalya, Turkey 8-11 April 2004 • Barjaktarov, D. 2004. <i>Ornithological importance of Gruža accumulation</i>. Matica Srpska Proceedings for Natural Sciences, 107: 55-64, Novi Sad. • Barjaktarov D., Djapić, D., Radakovic M., Rakovic, M., Bama, K. 2007. <i>Roll and importance of accumulation Lake Gruža in bird migration</i>. 2nd International Eurasian Ornithology Congress; Abstract Book. 26-29 October, Antalya, Turkey.
20	Dr Torbjörn Ebenhard	NA
21	Dr Kokul Kasirov	NA
22	M. Tano Sombo	NA

Code	Name	Publications and Reports
23	Mr Daniel Blanco	<ul style="list-style-type: none"> • BLANCO, D.E., B. LÓPEZ-LANÚS, R.A. DIAS, A. AZPIROZ & F. RILLA. 2006. <i>Uso de arroceras por chorlos y playeros migratorios en el sur de América del Sur. Implicancias de conservación y manejo</i>. Wetlands International. Buenos Aires, Argentina. • BLANCO, D.E., P. YORIO, P.F. PETRACCI & G. PUGNALI. Distribution and abundance of non-breeding shorebirds along the coasts of the Buenos Aires Province, Argentina. <i>Waterbirds</i>, 29(3): 381-390. • GOLDFEDER S.D. & BLANCO, D.E. 2006. <i>The conservation status of migratory waterbirds in Argentina: towards a national strategy</i>; in: Boere, G.C., C.A. Galbraith & D.A. Stroud (eds.): <i>Waterbirds around the world</i>: 189-194. • BLANCO, D.E., MATUS, R., BLANK, O., DE LA BALZE, V.M. & ZALBA, S.M. 2006. <i>The Ruddy-headed Goose (Chloephaga rubidiceps) mainland population: a flyway perspective</i>; in: Boere, G.C., C.A. Galbraith & D.A. 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24	Dr Donatien Muembo	NA

Code	Name	Publications and Reports
25	Dr Jiri Flousek	NA
26	Professor Branko Micevski	NA
27	Mr John O' Sullivan (Appointed Councillor)	<ul style="list-style-type: none"> I am not a publishing scientist, but I have been involved with the publication of numerous RSPB, BirdLife, CMS, Ramsar and other publications dealing with a wide range of issue affecting migratory species
28	Mr Damjan Vrček	NA
29	Dr Muhammed Abubakr	<ul style="list-style-type: none"> Abubakr, M, Amjad, S., Jones, D. A. 1990. <i>The complete replacement of live feeds in marine larval prawn culture using encapsulated deliver system</i>. Presented at the 7th, International Symposium on microencapsulation Glasgow, U.K. Amjad, S., Abubakr, M, Jones, D. A. 1990. <i>Comparsion of microdelivery systems used in Aquaculture</i>. Presented at the 7th International Symposium on Microencapsulation. Glasgow , U.K Abubakr, M and Jones, D. A. 1992. Functional morphology and ultra-structure of anterior mid-gut diverticulate of <i>Penaeus monodon</i> larvae. FABRICUS, 1798 (Decapoda, Natantia) <i>Crustaceana</i>, 62(2): 142 - 158 . Rushdi, A. I., Abubakr, M. M Heba, H. A. 1994. <i>Marine habitats of the Red Sea at Al-Urj, Al-Salif & Duhbab-Yakhtul areas; their ecology, environment & management recommendations</i>. UNEP, Sana'a. Fareed, K. H. and Abubakr, M. M. 1995. <i>Introduction to the biology of fishes</i>. Al-Zuhairy Educational cooperation pp. 332 (Arabic). DouAbul, A. Abubakr, M. 1996. <i>Marine Conservation Survey along the Southern Coast of Yemen in the Gulf of Aden / Arabian Sea</i>. Spons. by the Royal Netherland Gov. DouAbul, A. Abubakr, M. Abdulah, M. Haddad, A. Heba, H. <i>Marine Ecosystem of the Red Sea Coast "Literature Review "</i>. G.E.F/U.N.D.P. DouAbul, A. Abubakr, M. 1996. <i>Reconnaissance Survey / Identifica of Hot spots</i>. G.E.F. / U.N.D.P. Assessment Report on Marine Biodiversity in the Republic of Yemen. 1997. Report for UNDP (National Biodiversity Strategy and Action Plan of Yemen). Farra. M and Abubakr. M 1998. <i>A report on the "Environmental Information and monitoring of the aquatic resources of Yemen."</i> Prepared for the FAO, Sana'a. TCP/YEM/6711(A). Abubakr. M and Farra.M.1998. <i>Environment and Human Development Report of the Republic of Yemen</i>. Prepared for the Ministry of Planning and UNDP. Mohammed Abubakr, Nabeel AL-Shwafi, Hassan Heba and Ali DouAbul. 2002. N-Alkanes Distributions in Surface Sediments From the Red Sea Coast of Yemen. <i>Faculty of Science Bulletin</i>, 15:59-65 – Sana'a Uni. M M Abubakr and M Al-Safani. 2006. Coral Reefs in Yemen and the occurrence of coral bleaching in the Yemen Red Sea coral reefs. <i>Faculty of Science Bulletin</i>, 19:35-59 – Sana'a Uni. T A Khaaf, M M Abubakr, I M Abdul-Sahib and Alshwafy. 2006. Some Sea Shells of the coastal region of Huneish Island, Southern Red Sea, Yemen. <i>Iraq. J. Aqua</i> 1, 17-24. M. M. Abubakr and M. A. Abdelmoneim. 2007. A preliminary study for distribution of some heavy metals in marine sediments of the Yemen coast. <i>J. Egypt. Acad. Soc. Environ. Develop.</i>, 8(3):53-61. M. M. Abubakr, A. Douabul and N Al- Shwafi. 2007. Distribution of Nutrients the coastal water of the Red Sea, Yemen. <i>J. Egypt. Acad. Soc. Environ. Develop.</i>, 8(3): 63-74
30	Dr Andreas Krüß	NA
31	Dr Jelena Kralj	<ul style="list-style-type: none"> Procházka, P., Hobson, K.A., Karcza, Z., Kralj, J. 2008. Birds of a feather winter together: migratory connectivity in the Reed Warbler <i>Acrocephalus scirpaceus</i>. <i>J. Ornithol.</i>, 149:141-150. Triplet, P., Overdijk, O., Smart, M., Nagy, S., Schneider-Jacoby, M., Karauz, E.S., Pigniczki, C., Baha El Din, S., Kralj, J., Sandor, A., Navedo, J.G. 2008. <i>International Single Species Action Plan for the Conservation of the Eurasian Spoonbill Platalea leucorodia</i>. AEWa Tecnical Series No. 35, Bonn, Germany, 154 pp. Kralj, J., Dolenc, Z. (2008): First arrival dates of the Nightingale (<i>Luscinia megarhynchos</i>) to Central Croatia in th early 20th century and at the turn of the 21st century. <i>Cent. Eur. J. Biol.</i>, 3(3): 295-298. Radović, D., Ščetarić, V., Kralj, J. & Blažina, D. 2008. Results and population estimates from the 1997/98 Non-Estuarine Coastal Waterbird Survey in Croatia. pp. 13-17 u: Burton, N.H.K., Rehfish, M.M., Stroud, D.A & Spray, C.J. (eds). 2008. <i>The European Non-Estuarine Coastal Waterbird Survey</i>. International Wader Studies 18. International Wader Study Group, Thetford, UK. Kralj, J., Radović, D., Tutiš V., Čiković, D. 2007. Migration of central and east European <i>Acrocephalus</i> warblers at the eastern Adriatic coast: an analysis of recoveries. <i>Ring</i>, 29 (1-2): 121-131.

Code	Name	Publications and Reports
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45	Dr Olivier Biber	<ul style="list-style-type: none"> • Biber, O. & F. Benoit 1968: Le premier camp ornithologique du Chasseral. <i>Nos Oiseaux</i>, 29: 295-301. • Benoit, F., O. Biber & H. Märki 1970: Notes sur la migration d'automne au Chasseral. <i>Nos Oiseaux</i>, 30: 273-292. • Biber, O. 1970: Le Pluvier guignard <i>Eudromias morinellus</i> au Chasseral et dans le Jura suisse. <i>Nos Oiseaux</i>, 30: 318. • Johnson, A.R. & O. Biber 1971: I.W.R.B. Goose Working Group mission to Eastern Europe, December 1970. Typoscript, 12 p. • Johnson, A.R. & O. Biber 1971: I.W.R.B. Goose Research Group mission to Eastern Europe, December 1970. <i>I.W.R.B. Bull.</i>, 31: 43-50. • Biber, O. 1971: Contribution à la biologie de reproduction et à l'alimentation du Guépier d'Europe <i>Merops apiaster</i> en Camargue. <i>Alauda</i>, 39: 209-212. • Biber, O. 1972: Les mouvements d'automne de la Mésange noire <i>Parus ater</i> au Chasseral (1600 m) dans le Jura de 1967 à 1971. <i>Nos Oiseaux</i>, 31: 205-232. • Biber, O. 1972: Bibliographie de Camargue. 17e et 18e Compte rendu d'Activité de la Station Biologique de la Tour du Valat: 15-41. • Biber, O. 1973: Zur Phänologie des Herbstzuges beim Hausrötel <i>Phoenicurus ochruros</i> nach Fangergebnissen auf dem Chasseral (Berner Jura). <i>Orn.Beob.</i>, 70: 147-156. • Biber, O. & L. Hoffmann 1973: Winter waterfowl counts in Portugal, January 1973. <i>I.W.R.B. Bull.</i>, 35: 32-38. • Johnson, A.R. & O. Biber 1974: Winter waterfowl counts along the Atlantic coast of Morocco in January 1974. <i>I.W.R.B. Bull.</i>, 37: 76-81. • Biber, O. & L. Hoffmann 1974: Dénombrement hivernal de la sauvagine au Portugal. <i>Cyanopica</i>, 1/4: 25-37. • Biber, O. & P. Lüps 1974: Mögliches Brüten des Birkenzeisigs am Chasseral. <i>Orn. Beob.</i>, 71: 171. • Biber, O. 1975: Bibliographie de Camargue (réédition corrigée et complétée). 19e et 20e Compte Rendu d'Activité de la Station Biologique de la Tour du Valat: 16-53. • Märki, H. & O. Biber 1975: Flügelänge und Gewichtsschwankungen beim Zitronenzeisig <i>Serinus c. citrinella</i> (Pallas 1764) vor und während des Herbstzuges. <i>Jahrb. Naturhist. Mus. Bern</i>, 5: 153-164. • Biber, O., H. Guérin & R. Duckert 1975: Inventaire des oiseaux nicheurs de la région du Parc National des Cévennes. 25 S. (Typoscript). • Grundbacher, B. & O. Biber 1976: Beobachtungsorte des Mornelregenpfeifers in der Schweiz (1927-1974) mit besonderer Erwähnung der Raststation Chasseral (Berner Jura). <i>Orn. Beob.</i>, 73: 93-96. • Biber, O. & B. Bruderer 1976: Die Bedeutung von Heckenlandschaften für unsere Vogelwelt. <i>Natur und Mensch</i>, 18: 169-171. • Biber, O. 1978: Le Guépier d'Europe. <i>Courrier du Parc Naturel Régional de Camargue</i> Nr. 13: 15-17. • Biber, O. 1978: Zum Polymorphismus der Gefiederfärbung beim Hausrotschwanz <i>Phoenicurus ochruros</i>. <i>Jahrb. Naturhist. Mus. Bern</i>, 6: 133-142. • Biber, O. 1979: Schutz, Neupflanzung und Pflege von Feldhecken. <i>Vögel der Heimat</i>, 49: 94-96. • Blondel, J., O. Biber et al. 1979: Structure et dynamique des peuplements d'oiseaux dans un secteur de moyenne altitude du Parc National des Cévennes: le versant nord-ouest de l'Aigoual. <i>Annales du Parc national des Cévennes</i>, 1: 59-83. • Biber, O. 1979: Etude de l'avifaune nicheuse et des peuplements d'oiseaux des garrigues languedociennes, des causses, des Cévennes méridionales et du mont Aigoual. 151 p. (non publié). • Biber, O. 1979: Vogelflügel sind nicht nur zum Fliegen da. <i>Berner Zeitung BZ</i>, 15 Dez. 1979. • Biber, O. & J.-P. Biber 1980: L'avifaune des haies sur le Plateau de Diesse (Jura). <i>Nos Oiseaux</i>, 35: 269-284. • Biber, O. 1982: Die wissenschaftlichen Sammlungen. <i>Vögel der Heimat</i>, 52: 151-153. • Biber, O. 1983: Häherkuckuck <i>Clamator glandarius</i> bei Biglen BE. <i>Orn. Beob.</i>, 80: 83. • Biber, O. 1984: Bestandaufnahmen von elf gefährdeten Vogelarten in der Schweiz. <i>Orn. Beob.</i>, 81: 1-28. • Lüps, P. & O. Biber 1984: Gewicht und Körpermasse bei Höckerschwänen <i>Cygnus olor</i> vom Wohlensee bei Bern. <i>Orn.Beob.</i>, 81: 77-78. • Biber, O. 1984: Biometrische Angaben über die Ringdrossel (<i>Turdus torquatus alpestris</i> und <i>T. t. torquatus</i>). <i>Jahrb. Naturhist. Mus. Bern</i>, 8: 231-262. • Biber, O. 1985: Untersuchungen zum Tagzugverhalten des Hausrotschwanzes <i>Phoenicurus ochruros</i> während der Herbstzugzeit nach Feldbeobachtungen auf dem Chasseral (Jura). 56 S. (Diplomarbeit).

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