 ***Curriculum Vitae***  

**Date; 11.05.2021**

**Personal Details**

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| Full name |  | Eivin Røskaft (married with Berit; 2 daughters) |
| Address | Work | Department of Biology, Norwegian University of Science and Technology (NTNU), 7491 Trondheim, Norway |
|  | Home | Box 156, 7566 Vikhammer, Norway |
| Mobile |  | +47 90652883, +255 752685566 (Tz) |
| e-mailweb |  | Eivin.roskaft@ntnu.no <https://www.ntnu.edu/employees/eivin.roskaft> |
| Present position |  | Professor in Evolutionary Biology |

## Education and Degrees

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| --- | --- |
| 1984 | Dr. philos. in Zoology (Ethology / Sociobiology), University of Trondheim, advisor: Prof. Yngve Espmark |
| 1984-1985 | Postdoctoral (Sociobiology) Burke Museum, University of Washington, Seattle USA, Sponsor: Prof. Sievert Rohwer |

**Professional Experience**

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| 1977 | Part-time Lecturer, University of Trondheim |
| 1978-1982 | Research Assistant, University of Trondheim |
| 1982-1985 | University Scholarship Researcher, University of Trondheim |
| 1985 | Scientific Researcher, University of Trondheim |
| 1986-1988 | Associate Professor, University of Trondheim, Program for Applied Ecology |
| 1988-1991 | Associate Professor, University of Trondheim |
| 1989-1993 | Scientific Advisor, Norwegian Institute for Nature Research |
| 1990-1991 | Dean, University of Trondheim, Faculty of Science |
| 1991-1993 | Director, University of Trondheim, Centre for Environment and Development |
| 1991-1999 | Professor (20 %), Norwegian University of Science and Technology |
| 1993-1994 | Deputy Director, Norwegian Institute for Nature Research |
| 1994-1999 | Director, Norwegian Institute for Nature Research |
| 1999-present | Professor in Evolutionary Biology, Norwegian University of Science and Technology |
| 2002-2009 | Head of Department of Biology, Norwegian University of Science and Technology |

**Scholarships, Fellowships, Awards and Honorary Positions**

|  |  |
| --- | --- |
| 1982-1985 | University Scholarship, University of Trondheim |
| 1985-present | Research Associate, Burke Museum, University of Washington |
| 1985-1986 | Norwegian Research Council, Post doc |
| 1985 | Det Kongelige Norske Vitenskapers Selskap, Vitenskapelige Pris (Royal Norwegian Scientific Society, Scientific Award) |
| 2005-present | Member of Royal Norwegian Scientific Society |
| 20072008 | International Award by Palacky University, Olomouc, The Czech RepublicNTNU’s International Award |
| 2008-2018 | Guest professor Hainan Normal University, China |
| 2009-2010 | Awarded as a project leader at Centre for Advanced Study in Oslo |
| 2015-2019 | Coordinator; EU financed project AfricanBioServices Grant Agreement 641918 |
| 20192020 | Awarded the 1st Prize in recognition of outstanding human capacity building on Wildlife Research in TanzaniaSustainability Award from the Faculty of Natural Sciences |

**Grants Received**

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| --- | --- | --- |
| 1978-19952000-20052007-2010 | **Norwegian Research Council** (several travel grants and scholarships)New grants, + joint grants with Dr. Graciella RuschPost doc grant | Totally app. 3.5 mill Nkr Totally app. 6 mill Nkr3.2 mill Nkr |
| 2007 | **Centre for Advanced Study (leader)** | 3.5 mill Nkr |
| 1981-2001 | Nansen Foundation (several grants) | 200.000 Nkr |
| 1985-1990 | Nedal Foundation (several grants) | Tot. 80.000 Nkr |
| 1985 | Chapman Foundation (to Carol Spaw for joint project) | 10.000 US$ |
| 1988 | Nordiska Forskarkurser | 350.000 Nkr |
| 1991+2002 | Sasakawa Foundation | 70.000 Nkr |
| 1993 | NATO (to Prof. Bobbi S. Low for joint project) | 20.000 US$ |
| 20022007 | NUFU (to Dr. Graciela Rusch for joint project)(Bangladesh Human-wildlife conflict) | 5 mill Nkr3,5 mill Nkr |
| 2002-2009 | Fredskorpset  | 10 mill Nkr |
| 1995-1996 | EU (Prof. Manuel Soler as convenor) | 40.000 EURO |
| 2002-20082011-2014 | Div grants from NORAD, WB Capacity Building in Tanzania, IPBES | 2 mill Nkr4.5 mill Nkr |
| 2003-20042011-20122019-2020 | NFR- NTNU (sabbatical leave to Tanzania and USA)NTNU (sabbatical leave in Tanzania)NTNU (sabbatical leave in Tanzania) | 200.000 Nkr240.000 Nkr250.000 Nkr |
| 2015-2020 | EnPE (NORHED) joint project with Makarere and Dodoma | 9 mill Nkr |
| 2015-2019 | EU Horizon2020 (***AfricanBioServices***; coordinator, Grant Agreement 641918) | 9,9 mill Euro |
| 2015-present | Myanmar Biodiversity Program | 1,5 mill Nkr |

**International Participation and Experience**

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| 1983-1990 | Fieldwork | Kenya, England, USA, Canada, Germany, France, Netherlands, Sweden, Denmark, Switzerland, |
| 1991-1992 |  | Finland, Holland, Germany, Switzerland, Hungary, Czech Republic, England |
| 1995-present |  | Botswana, Tanzania, South Africa, Bangladesh, Japan, China, India, Myanmar  |
| 1992-2010 |  | Hungary, The Czech Republic, Bulgaria, |
| 1992-present | Capacity building | Bangladesh, Tanzania, Botswana, Zimbabwe, South Africa, Ethiopia, Kenya, Ghana, Namibia, Myanmar, China, USA, Canada, Japan, Europe |
| 1981-present | Conf. & seminars | >40 spoken papers, 4 invited speakers, 10 convenors in different conferences |

**Others**

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| --- | --- | --- |
| 1982-present | Manuscript Reviewand editors\* | several hundred timesIbis\*  |
| 2002-2007 | Norwegian Research Council | Member of both scientific committee and joint committee of Norway-South Africa research co-operation |
| 1992-present2005-present | Membership in Professional Societies | The New York Academy of ScienceDet Kongelige Norske Vitenskapers Selskap |
| 1987-19921999-present | Scientific Boards | WWF Norway, DNs Development Activity Advisory Board |
| 1991-2010 |  | Norway Bird Ringing Council (chairman) |
| 1990-present | Evaluation committees | 1994 Centre for Environment and Development, University of Oslo2010 University of GothenburgProfessor chairs 8 times (Uppsala, Oslo, UMB, NTNU)PhD committee >30 times (Uppsala, Stockholm, UMB, UiO, UDSM, UDOM, Nelson Mandela University)External examiner (UiO, UMB, UiTromsø, UiBergen, UDares Salaam, Sokoine University of Agriculture; Nelson Mandela University) |
| 2012, 2017, 2019 |  | Chairman in a committee by the Royal Norwegian Society of Sciences and Letters to appoint an International Scientific Award (The Gunnerus Sustainability Award) |
| 1977-present | Publications | More than 300 articles in google; Google score = 12148 citations and h-index = 63.Web of Science; 196 publications, 7120 citations. h-index = 49.  |
| 1984-present | Ms Students | 148 Ms Students supervised to their final degree (of which 33 from Africa/Asia) |
| 1986-present | PhD Students | 56 PhD Students (incl 22 African + 4 Asian) supervised to their final degree |
| 1986-present | Post.docs. | 10 Postdocs in lab (Africa, USA, Europe) |

**Scientific interest**

My scientific interest is to use evolutionary biology in conservation. Conservation of African and Asian protected areas is challenging because of human population increase, biodiversity encroachment and human activities /incl. tourism). Thus, it is important to understand any kind of encroachment of natural resources in the light of evolution and human behaviour. I have projects in Africa and Asia related to human-wildlife conflict, population dynamics of animals, and animal behaviour in relation to human activities. Additionally, I am involved in a coevolutionary project between avian brood parasites and their hosts, and how environment affects human fitness in Norway, Myanmar, Bangladesh and China. Capacity building in Africa/Asia is one of my main interests; therefore, I involve as many MSc and PhD students as possible in my projects. I have worked in Tanzania for 30 years.