

Professor of Evolutionary Biology, Fellow of The Royal Danish Academy of Sciences and Letters.
Researcher unique identifiers: (ORCID 0000-0002-0341-161X, Research ID J-2872-2013)

- **EDUCATION**

1999 27 May PhD, Department of Biology, Faculty of Science, Aarhus University, Denmark, (4 years + two times maternity leave), qualifying exam in January 1997. Supervisor Dr. Søren Toft.

- **POSITIONS**

2012 – Professor, Section for Genetics, Ecology & Evolution, Dpt. Bioscience, Aarhus University
2013 – Head of Section for Genetics, Ecology & Evolution, Dpt. Bioscience, Aarhus University.
2008 – 2012 Associate Professor, Dpt. Bioscience, Aarhus University, Denmark

- **FELLOWSHIPS**

2007 – 2008 Marie Curie Fellow, Evolutionary Biology Centre, University of Uppsala, Sweden
2005 – 2006 Carlsberg Foundation Fellow, Section f. Genetics, Ecology & Evolution, Aarhus University
2002 – 2004 Steno Research Fellow, Danish Council for Independent Research, Aarhus University
2000 – 2001 Blaustein Fellowship, Blaustein Inst. Desert Research, Ben Gurion University, Israel

- **AWARDS**

2012 Elected member of The Royal Danish Academy of Sciences and Letters
2012 World Cultural Council Special Recognition Award
2011 ERC Starting Grant 'Eco-genomics of inbreeding'
2009 Danish Council for Independent Research Group Leader Award

- **PUBLICATIONS**

See publication list here [https://pure.au.dk/portal/en/persons/trine-bilde\(96fb8f00-10de-4e6b-a5c0-213ba84ec55d\)/publications.html](https://pure.au.dk/portal/en/persons/trine-bilde(96fb8f00-10de-4e6b-a5c0-213ba84ec55d)/publications.html) or here [Publication list](#)

- **SELECTED RESEARCH GRANTS**

2017-20 Novo Nordisk Foundation, (PI, EUR 2 M) Interdisciplinary Synergy Grant (co-PI's A. Schramm Section for Microbiology AU, T Vosegaard iNANO/Chemistry AU; M Lalk Bioschemistry U Greifswald).
2017-19 Danish Council for Independent Research, (PI, EUR 900.000).
2014-17 Danish Council for Independent Research, (PI, EUR 320.000).
2011-17 ERC Starting Grant. (PI, EUR 1.500.000).
2009-11 EU Marie Curie Re-Integration Grant. (PI, EUR 45.000).
2009-12 Danish Council for Independent Research (PI, EUR 580.000).

- **HOSTING RESEARCH GRANTS**

2014-2016 Marie Skłodowska-Curie Fellowship for Dr. Andre Walter (EUR 200.000)
2015-2016 Erasmus Postdoctoral Training Dr Blerina Vrenozi (EUR 15.000)

- **SELECTED COMMISSIONS OF TRUST**

2007- EU FP6/FP7/Horizon 2020 Life Sciences Review Panel, Vice-Chair, Marie Curie Actions.
2008-2017 Grant Review Panels: DFG (German Research Council). The German Academic Exchange Service (DAAD) P.R.I.M.E.National Geographic Research Grants (USA). National Science Foundation (USA). HDR Scholarships Macquarie University (Australia). German-Israeli Foundation for Scientific Research. Estonian Research Council grant evaluation.
2012- L'Oréal UNESCO For Women in Science. Evaluation Committee.
2009-19 Member of 9 PhD committees (Israel, Norway, Belgium, Finland, Germany, Australia).
2008-19 Member of seven professorial and associate professor evaluation committees.
2008-2019 PLoS ONE Academic Editor (2008-2014). Editor Frontiers in Ecology and Evolution (2014-).

Curriculum vitae - Trine Bilde

- 2015-2018 Board member, Interdisciplinary Interacting Minds Centre, Aarhus University.
2016- Scientific advisory board of the Leibniz Institute for Zoo & Wildlife Research. Berlin.
2017-2019 Academy of Finland evaluation panel member on evolutionary biology for the Research Council of Biosciences and Environment. Head of Panel from 2018-2019
2019- Deciding Editor, Journal of Evolutionary Biology

• INTERNATIONAL AND INTERDISCIPLINARY COLLABORATIONS

Microbiome and bacterial symbionts: Prof Andreas Schramm, Microbiology, Aarhus University, DK.

Epigenetics and gene expression: Prof. Judith Mank UCL, UK.

Population genomics, bioinformatics: Prof. Mikkel Schierup, Bioinformatics Research Centre, AU.

Proteomics, metabolomics: Prof. Jan Enghild & Prof Thomas Vosegaard, iNANO AU.

Evolution of mating systems and allomaternal care, Prof. Gabriele Uhl, Greifswald University, Germany.

Evolutionary genomics: Prof Magnus Nordborg, Gregor Mendel Institute, Austrian Academy of Sciences.

• SUPERVISION OF GRADUATE STUDENTS AND POSTDOCTORAL FELLOWS

2007 – 2019 13 Postdoctoral researchers (11 international, 75% female)

13 PhD students (7 international, 85% female)

> 50 one year full research MSc theses at the Department of Bioscience, Aarhus University.

• TEACHING ACTIVITIES

2008 – now Course coordinator, Behavioural Biology, 10 ECTS, 30-50 students/year. Dpt. Bioscience, Aarhus University, Denmark.

2005 – now Course coordinator, Zoology Field Course, 5 ECTS, 4th year, International field course in collaboration with Hamburg and Greifswald Universities.