

Curriculum Vitae • Jes Søren Pedersen

Personal

Born 17 January 1967, Danish Nationality

Education

PhD Population Biology (1997); MSc Biology (1994), University of Aarhus

Appointments

Associate Professor (*lektor*), Department of Biology, University of Copenhagen (UCPH), Universitetsparken 15, 2100 Copenhagen, Denmark (2005–present); Assistant Research Professor, same place (2001–2005); Research Fellow, University of Lausanne (2000–2001); Teaching Assistant, University of Aarhus (1997–1998)

Visiting Fellowships

University of Lausanne (1998–2000; the Carlsberg Foundation)

Research Interests

Evolutionary biology, social evolution, population genetics, invasion biology, mating systems, social insects

Leadership*

Head of the UCPH Læsø Laboratories (2002–2013); Board member Centre for Social Evolution (2005–2019), directing one of the research programmes

Grants*

Centre for Social Evolution, The Danish National Research Foundation (2005–2015), DKK 74.4 m. (Director J.J. Boomsma); “Steno” research fellowship, the Danish National Science Research Council (2001–2004), DKK 1.9 m

Publications

43 listed in Web of Science; citations: 2150 (WoS), 3501 (Google Scholar); h-index: 25 (WoS), 31 (Google Scholar); i10-index: 34 (WoS), 40 (Google Scholar)

Of these, 2 in Nature (IF2021 = 69.5), 1 in Genome Biology (18.0), 2 in PNAS (12.8), 1 in BMC Biology (7.36), 2 in Molecular Ecology (6.62), 1 in Diversity and Distributions (5.72), 1 in Molecular Phylogenetics and Evolution (5.02), 1 in Frontiers in Ecology and Evolution (4.50), 3 in Evolution (4.17), 2 in Myrmecological News (4.00), 2 in Heredity (3.83), 3 in PLoS ONE (3.75), 2 in Biological Invasions (3.61), 1 in Frontiers in Zoology (3.30), 1 in Canadian Journal of Fisheries and Aquatic Sciences (3.10), 1 in Behavioral Ecology (3.09), and 2 in Animal Behaviour (3.04); 1 published scientific software in Molecular Ecology Notes (8.68)

Reviews and Assessments

170 for 42 international journals and book publishers (including Science, Nature Scientific Reports, Nature Ecology & Evolution, Trends in Ecology and Evolution, PLoS Biology, Molecular Ecology, Proceedings of the Royal Society B, Oxford University Press) and 4 foreign grant-giving agencies (NSF, USA; NERC, UK; ISF, Israel; FWF, Austria); 20 academic position assessments

Organisation of Teaching Curricula

Member of the Department’s Committee for Teaching (2006–present); Academic supervisor in University Pedagogy (2012–present)

Teaching and Supervision*

Current courses in Population Biology (BSc), the Philosophy of Science (BSc), Advanced Ecology (MSc), and Invasion Biology (MSc); Mentor for Biology students; 3 PhD students; 27 MSc students; 31 BSc students

Dissemination

208 appearances in Danish news media listed in Infomedia, including coverage of own research, presenting own research, and commenting on the research of colleagues

Links

Personal homepage: <https://www1.bio.ku.dk/english/staff/?pure=en/persons/223913> Group homepage: <http://socialevolution.ku.dk>

Group Facebook: <https://www.facebook.com/centreforsocialevolution>

Google Scholar: <http://scholar.google.com/citations?user=PjZdR1AAAAAJ&hl=en>

ResearcherID: <http://www.researcherid.com/rid/J-6337-2014>

ORCID: <http://orcid.org/0000-0002-4439-2638>

*Selected

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