

Anders Garm – Curriculum Vitae

Personal Information

Full name: Anders Lydik Garm, Ph.D.
Birth: 1971, Denmark
Marital Status: Married + 2
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Education

2008-2011 Steno Fellow, Dept. of Comparative Zoology, University of Copenhagen, Denmark
2003-2007 Post Doc Fellow, Dept. of Cell and Organism Biology, Lund University, Sweden
2000-2003 Ph.D. (Biology), University of Copenhagen
Thesis: *Structure and function of crustacean setae with special emphasis on their sensory properties*
1996-1999 Cand-Scient (M.Sc.), Biology, University of Copenhagen

Professional Experience

2012-- Associate Professor, Marine Biological Section Uni. of Copenhagen
2008-2012 Assistant Research Professor, Dept. of Comparative Zoology University of Copenhagen
2004-2007 Post Doc, Dept. of Cell and Organism Biology, Lund University, Sweden
2000 Teacher and head of the School Service, Danish Technical Museum

Current Teaching & Research Areas

Courses: Animal Morphology (Ms), Sensory Biology (Ms, Course organizer), Organismal Diversity (Bc, Course organizer), Marine Biology field class (Bc)

Research: Deep sea bioluminescence, Neurobiology, sensory systems, vision, biological information processing, eye evolution, functional morphology, sensory ecology, marine ecology, microplastics, bioinspired robotics

Supervision

2004-- 29 BSc stud (2 current), 35 MSc stud (2 current), 4 PhD stud, 4 postdocs (1 current)

Public Activities & Academic Affiliations

2021-- **Chair of strategic science board, Biological Institute, KU**
2019-- **Member of strategic science board, Biological Institute, KU**
2017-- **Member of editorial board, Biological Bulletin**

2017	Symposium organizer, SICB annual meeting 2017, USA
2015--2022	Representative of the local work environment (arbejdsmiljørepræsentant)
2015--	Member, Swedish Research Council for organismal biology
2015--	Review editor, Frontiers in Coral Research
2014	Guest editor, Frontiers in Invertebrate Physiology
2014	Invited speaker, workshop on softbodied robotics, Uni. of Maryland
2013	Expert evaluator for Swedish University of Agricultural Sciences
2013	Session chair and invited speaker at the ICCB 8, Eilat, Israel
2009--	Member, Society of Neuroscience, Washington DC, USA
2008--	Member, Int. Soc. Invertebrate Morphology, Copenhagen, Denmark
2007--	Member, Society of Experimental Biology, London, UK
2008	Co-organizer, 1st ICIM meeting, Copenhagen
2008—2012	Treasurer for the International Society of Invertebrate Morphology
2004--	Referee, Current Biology, Proceedings of the Royal Society B, Journal of Experimental Biology, and several others

Selected funding

2021	1.995.866,-dkk, Villum Experiment (PI)
2021	1.993.657,-dkk, Villum Experiment (co-PI)
2020	465.000,- dkk, Carlsberg Foundation, equipment for deep sea work
2019	221.000 Euro, Marie Curie stipend with A. Franklin
2018	1.997.342,- dkk, Villum Experiment (co-PI)
2015	1.977.977,-dkk, FNU, project type 1 (PI)
2014	1.973.000,-dkk, FNU post doc stipend (co-PI)
2011	3.233.304,-dkk, VKR-Foundation continue program (co-PI)
2010	652.817,-dkk, the Carlsberg Foundation (PI)
2007	2.747.815,-dkk, FNU (steno-stipend) starting group at KU (PI)
2006	1.024.000,-dkk, Carlsberg Foundation, 2 year postdoc at Lund Uni (PI)
2004	364.916,-dkk, FNU, 1 year postdoc position at Lund University (PI)
2003	334.718,-dkk, FNU, 1 year postdoc position at Lund University (PI)

Awards

2007	Best poster, animal biology session, Society of Experimental Biology annual meeting, Glasgow
1999	Best Poster, Crustaceologen Symposium, Berlin

Selected International relations

Ex-member of the Swedish Research Council for organismal biology.
 Collaborations with scientists at: Lund University, NHM Berlin, Stazione Zoologica Anton Dohrn, Uni. of Queensland, James Cook Uni., Duke Uni., Uni. of California SB, Uni. of South Carolina, Atlanta State Uni., Uni. Bayreuth and several others.

Publications

65 peer reviewed papers, invited reviews and book chapter, Hindex=25 (WOS), 29 (GScholar)