

CURRICULUM VITAE

Mickey Gjerris, Associate Professor

Profile	Mickey Gjerris, born December 22, 1969, works primarily with ethical aspects of human use of nature in relation to climate change, agriculture, food, research animals and biotechnology. He has also done work on general aspects of the relationship between humans and nature and humans and animals. Further, he works within the field of medical ethics, including ethical aspects of health data research, organ donation and informed consent in a clinical setting. Finally, he is involved in teaching and research within the area of Responsible Conduct of Research.	
Education	2011	Course in university didactics supervision, Faculty of Life Sciences, University of Copenhagen
	2010	Course in PhD-supervision, Faculty of Life Sciences, University of Copenhagen
	2007	Course in university didactics, Faculty of Life Sciences, University of Copenhagen
	2004	Ph.d. in theological bioethics, Faculty of Theology, University of Copenhagen
	1998	M. Th., Faculty of Theology, University of Copenhagen
Employment	2007-	Associate professor, Department of Food and Resource Economics, University of Copenhagen
	2004-2007	Assistant professor, Department of Food and Resource Economics, University of Copenhagen
	2004-2005	Ethics Consultant, Danske Bioanalytikere
	1999-2004	Ph.d.-student, Faculty of Theology, University of Copenhagen
Professional activities	2015-	Member of the European VETHICS Network
	2010-	Reviewer for Journal of Agricultural and Environmental Ethics, Food Ethics, Finnish Journal for Human-Animal Studies and Wiley-Blackwell
	2008-	Member of The European Society for Agricultural and Food Ethics
	2004-	Public communication: Author of text books, book chapters, blogs, news paper analysis. Editor of books. Talks at conferences, public meetings, radio/tv etc.
	2011-2016	Member of The Danish Council of Ethics. Chairman of working groups on prioritisations in health care, neuro-ethics and ethical consumerism
	2012-2015	Member of the External Advisory Board of "Breeding strategies for organic animal husbandry", research project based at Uppsala University, Sweden
	2012-2014	Member of the External Advisory Board of ERASynBio, an ERA-NET from the seventh framework program for the development and coordination of Synthetic Biology in the European Research Area
	2006-2010	Co-founder of the international cross-disciplinary network: <i>The Nano Ethics Network</i>

Teaching activities within the last 5 years	Period	Course name	BSc/MSc/PhD, ECTS	Responsible (Y/N)
	2016-	Ethics, Environment and Society	MSc, 7,5 ECTS	Y
	2012-	Responsible Conduct of Research	Ph.d., 1 ECTS	N
	2007-	Fagets Videnskabsteori (Naturressourceuddannelsen)	BSc, 7,5 ECTS	Y
	2007-	Veterinæretik og videnskabsteori	BSc, 4,5 ECTS	N
	2007-	BSc thesis supervisor, +10 guest lectures at various courses a year, censor at various exams		

PUBLICATIONS AND GRANTS

Selected publications (maximum of 10 publications)

Harfeld JL, Cornue C, Kornum A and Gjerris M (2016): Seeing the Animal: On the Ethical Implications of De-animalization in Intensive Animal Production Systems. *Journal of Agricultural and Environmental Ethics* 29(3): 407-423

Gjerris M, Gamborg C and Röcklinsberg H (2016): Ethical aspects of insect production for food and feed. *Journal of Insects as Food and Feed* 2(2): 101-110

Goldstein B, Hansen SF, Gjerris M, Laurent A & Birkved M (2016): Ethical aspects of life cycle assessments of diets. *Food Policy* 59: 139-151

Kopnina H and Gjerris M (2015): Are some animals more equal than others? Animal rights and deep ecology in environmental education. *Canadian Journal of Environmental Education* 20: 109-123

Ploug T, Holm S and Gjerris M (2015): The stigmatization dilemma in public health policy-the case of MRSA in Denmark. *BMC Public Health* 15:640 doi:10.1186/s12889-015-2004-y

Gjerris M (2015): Willed Blindness: A Discussion of Our Moral Shortcomings in Relation to Animals. *Journal of Agricultural and Environmental Ethics* 28(3): 517-532

Brennum J, Maier CM, Almdal K, Engelmann CM and Gjerris M (2015): Primo non nocere or maximum survival in grade 2 gliomas? A medical ethical question. *Acta Neurochirurgica* 157(2): 155-164

Jørgensen JM, Hedley PL, Gjerris M & Christiansen M (2014): **Ethical issues related to screening for Preeclampsia. *Bioethics* 28(7): 360-367** Gjerris M & Gaiani S (2013): Household food waste in Nordic countries. Estimations and ethical implications. *Nordic Journal of Applied Ethics* 7(1): 6-23

Grants (maximum of 5 grants)

2017: NOVA Ph.d.-course in Veterinary ethics. EUR 20.386 (project budget administered by SLU). NOVA University Network. Took part in writing application. Co-organizer with Helena Röcklinsberg (SLU). Teacher at course

2017: Mistra Biotech Phase 2. DKK 104.060. Swedish Foundation for Strategic Environmental Research (Mistra) and the Swedish University of Agricultural Sciences (SLU). Participant in Task 3

2015: MycoSynVac/ Engineering Mycoplasma pneumoniae as a broad-spectrum animal vaccine. Horizon 2020 research and innovation programme. Took part in writing application. Participant in WP8

2015: Brainstem. Programkomiteen for Individ, Sygdom og Samfund Took part in writing application. Participant in WP5

2005-2009: Det levendes integritet. DKK 1.251.000. Det Frie Forskningsråd. PL. Individual postdoc. project.

Quantitative performance indices in Scopus

Scientific peer-reviewed papers: 37

H-index: 6