

# Curriculum Vitae

## Mirko Ancillotti

Updated 15 February 2021

### **Employment history**

Centre for Research Ethics and Bioethics, Uppsala University  
PhD student (80%), Assistant editor of CODEX website (20%)  
February 2016 (ongoing)  
Main supervisor: Assoc. Prof. Stefan Eriksson  
Co-supervisors: Prof. Dan I. Andersson and Assoc. Prof. Jessica Nihlén Fahlquist  
*Leaves*: Parental leave, 5 months between March 2017 and December 2017 (50%)

Centre for Research Ethics and Bioethics, Uppsala University  
Research Assistant  
September 2013 - January 2016

### **Education**

#### **Master degree in Philosophy**

University of Pisa - September 2012  
Thesis title: "John Harris: a rational approach to bioethics"  
Supervisor: Prof. Sergio Bartolommei

Studies abroad (Erasmus), University of Valencia (Spain), 2006 – 2007

#### **Summer schools and training**

Matariki Summer School, Tubingen University (Germany), July 2015  
*Challenges in Research Ethics*

Training School at the University of Oxford (UK), November 2014  
*CHIP ME Early Stage Researchers' Network Workshop*

International Summer School ECTS Berlin (Germany), September 2014  
*Analyzing the Social Dimensions of Synthetic Biology*

#### **Selected courses**

Academic Teaching Training Course, March - May 2020, Uppsala University  
Ethics and Antibiotics, April 2019, Uppsala University and Uppsala Antibiotic Center  
Research Ethics and Philosophy of Science, March 2019, Uppsala University  
Public Health Research – Concepts and Theories, March 2018, Karolinska institutet  
Introducing Discrete Choice Modeling and Design, March, June 2017, Uppsala University  
Scientific Presentation, December 2016, Uppsala University  
Antibiotic Resistance: The Silent Tsunami, October 2016, Uppsala University  
Introduction to Biostatistics, October 2016, Uppsala University  
Swedish Legislation, Ethics and Animal Use, May 2016, Uppsala University  
Analyzing DCE from a Statistical Perspective, May 2016, Uppsala University  
Design and analyses of a Discrete Choice Experiment, March 2016, Uppsala University  
Qualitative Research, May 2015, Uppsala University

## **Publications**

### **Articles**

- Ancillotti, M., Eriksson, S., Andersson, D. I., Godskesen, T., Nihlén Fahlquist, J., Veldwijk, J. (2020). Preferences regarding antibiotic treatment and the role of antibiotic resistance: A discrete choice experiment. *International Journal of Antimicrobial Agents* 56(6): 106198. <https://doi.org/10.1016/j.ijantimicag.2020.106198>
- Ancillotti, M., Eriksson, S., Godskesen, T., Andersson, D.I. and Nihlén Fahlquist, J. (2020). An effort worth making: A qualitative study of how Swedes respond to antibiotic resistance. *Public Health Ethics* phaa033. <https://doi.org/10.1093/phe/phaa033>
- Ancillotti, M., Eriksson, S., Veldwijk, J., Nihlén Fahlquist, J., Andersson, D.I. and Godskesen, T. (2018). Public awareness and individual responsibility needed for judicious use of antibiotics: a qualitative study of public perception and behavior. *BMC Public Health* 18:1153. DOI: 10.1186/s12889-018-6047-8
- Bell, J., Ancillotti, M., Coathup, V., Coy, S., Rieger, T., ... Kaye, J. (2016). Challenges and opportunities for ELSI early career researchers. *BMC Medical Ethics* 17(1). DOI 10.1186/s12910-016-0121-5
- Ancillotti, M., Rerimassie, V., Seitz, S., Steurer, W. (2016). An update of public perceptions of synthetic biology: still undecided? *NanoEthics* 10(3):309-325. DOI: 10.1007/s11569-016-0256-3
- Ancillotti, M.\*, Holmberg, N.\*, Lindfelt, M., Eriksson, S. (2015). Uncritical and unbalanced coverage of synthetic biology in the Nordic press. *Public Understanding of Science* 26(2): 235-250. DOI: 10.1177/0963662515609834. \*Equal contribution
- Ancillotti, M. (2013) "The Value of the Pre-Person" *Journal of Philosophy of Life* 3(3):190-201
- Ancillotti, M. (2013) "John Harris. Persona, potenzialità e pre-persona" *Sintesi Dialettica* 6(1)

### **Book chapter**

- Ancillotti, M. and Eriksson, S. (2016). Synthetic biology in the press — media portrayal in Sweden and Italy. In Hagen K, Engelhard M & Toepfer G (Eds). *Ambivalences of Creating Life – Societal and Philosophical Dimensions of Synthetic Biology*. Springer-Verlag, Berlin Heidelberg. ISBN:9783319210872.

### **Abstracts**

- Smith, I., Ancillotti, M., de Bekker-Grob, E., Veldwijk, J. (2020). PDG77 The IMPACT of Framing an Attribute As Failure or Effectiveness on Preferences for Antibiotic Treatment in a Discrete Choice Experiment. *Value in Health* 23(2), S531. DOI: <https://doi.org/10.1016/j.jval.2020.08.760>
- Ancillotti, M., Eriksson, S., Nihlén Fahlquist, J., Godskesen, T., Andersson, D.I., Veldwijk, J. (2020) 1A-5 The Relative Weight of Antibiotic Resistance in the General Public's Preferences for Antibiotic Treatment – a Discrete Choice Experiment. *Medical Decision Making* 40(5), E470-E489. <https://doi.org/10.1177/0272989X20930860>
- Smith, I., Ancillotti, M., de Bekker-Grob, E., Veldwijk, J. (2019) PNS317 Failure or Effect: Attribute Framing in a Discrete Choice Experiment. *Value in Health* 22:S817. DOI: 10.1016/j.jval.2019.09.2217
- Ancillotti M., Eriksson S., Veldwijk J., Nihlén Falqvist J., Andersson D.I. and Godskesen T. (2018) "PS3-36 Factors Influencing Antibiotic Consumption Behaviour - an Explorative Study". *Medical Decision Making* 38(6), E372 - E610. <https://doi.org/10.1177/0272989X18793413>

### **Monographs**

- Ancillotti, M. (2012) "John Harris: un approccio razionale in bioetica". University of Pisa. ISBN:9788891031310
- Ancillotti, M. (2021) "Antibiotic Resistance: A Multimethod Investigation of Individual Responsibility and Behaviour". Uppsala University. ISSN 1651-6206, ISBN 978-91-513-1124-1

### **Report**

- Nordvall, A. and Ancillotti, M. (2021) "Consumer behavior and antibiotic resistance" in Uppsala Health Summit 2021, Managing Antimicrobial Resistance through Behaviour Change. Pre-conference report.

## **Presentations**

### **Invited talks**

#### *Conference*

Annual Meeting of the SRA-E Benelux Chapter, RIVM , Bilthoven (The Netherlands), 20 March 2017  
'What are people's attitudes when facing sickness and having to trade-off benefits and risks, and personal or present gain versus social or future gain?'

#### *Seminars*

Bioethics Seminar Series, Max Planck Institute Evolutionary Biology, Plön (Germany), 8 February 2021  
'Antibiotic resistance: Public health ethics, medical ethics and individual moral responsibility'

UAC Seminar series - Uppsala Antibiotic Center, Uppsala (Sweden), 5 February 2021

'If patients had antibiotic treatment options, how would they choose? A trade-off between antibiotic resistance and cost'

### **Contributed talks**

18th Biennial European Conference of the Society for Medical Decision Making, Berlin (Germany), 14-16 June 2020. Cancelled due to COVID-19 pandemic.

'The Relative Weight of Antibiotic Resistance in the General Public's Preferences for Antibiotic Treatment'

Second workshop of the Nordic Network for Health Policy, Health Management, and Health Services Research - The Centre for Health Economics and Policy (CHEP), University of Copenhagen, Copenhagen (Denmark), 18 April 2018

'Public awareness and individual responsibility needed for judicious use of antibiotics: a qualitative study of public perception and behaviour'

Matariki Summer School, "Challenges in Research Ethics", Tübingen University (Germany), 9 July 2015  
'Antibiotic resistance – A research ethics issue'

Translation in Healthcare - Exploring the Impact of Emerging Technologies, Mathematical Institute, Oxford (UK), 24 June 2015

'Antibiotic Resistance – Ethical, Legal, and Social Considerations'

TASynBio Summer School, EA European Academy of Technology and Innovation Assessment GmbH, Berlin (Germany), 19 September 2014

'Synthetic biology: The words matter'

### **Poster presentations**

Antibiotikaforum: beteende och kommunikation, Jönköping (Sweden), 19 November 2019  
'Antibiotic use. Beliefs, perceptions, moral values & preferences'

Dag om vårdvetenskaplig forskning, Uppsala (Sweden), 27 September 2018  
'Perceptions and beliefs influencing antibiotics consumption behaviour'

17th Biennial European Conference of the Society for Medical Decision Making. Leiden (The Netherlands), 10-12 June 2018

'Factors influencing antibiotics consumption behaviour – an explorative study'

Synthetic Biology; Bioethics and Biosafety, Tromsø (Norway), 28 August 2014  
'Synthetic Biology Portrayed'

## **Selected Teaching**

### **PhD courses**

#### *Research ethics*

Research Ethics and Philosophy of Science, Faculty of Medicine, Uppsala University, 2017 - 2019

### **Undergraduate and graduate courses**

#### *Research Ethics*

Ethics Day at Biomedicine, Faculty of Medicine, Uppsala University, 2016, 2018, 2019

Population and Community Ecology, Faculty of Biology, Uppsala University, 2019-2020

Radiotherapy Physics and Biology, Stockholm University, 2015-2020

#### *Environmental ethics*

Environmental Science, Faculty of Biology, Uppsala University, 2017-2020

Applied Ecosystem Ecology, Faculty of Biology, Uppsala University, 2019-2020

#### *Animal ethics*

Biology Debate, Faculty of Biology, Uppsala University, 2016 – 2020

Core curriculum in Biology, Faculty of Biology, Uppsala University, 2015 – 2016

## **Editorial work**

Article referee for:

- *Public Understanding of Science* since June 2015
- *NanoEthics* since February 2017
- *International Journal of Public Health* since January 2018
- *Journal of Antimicrobial Chemotherapy* since December 2018
- *Infection and Drug Resistance* since July 2019
- *Journal of Health Communication* since January 2020
- *Health Expectations* since March 2020
- *Scandinavian Journal of Public Health* since April 2020
- *Journal for the Study of Religions and Ideologies* since September 2020
- *Risk Analysis* November since 2020

Abstracts referee for the Society for Medical Decision Making (SMDM):

- 41st Annual American Meeting, June 2019
- 18th Biennial European Conference, June 2020

## **Services**

Uppsala Health Summit, “Managing Antimicrobial Resistance through Behaviour Change”, 15-18 March 2021, Uppsala (Sweden). Organising committee member and co-chair of Workshop C: Consumer Behaviour and Antibiotic Resistance