

# Sophia Efstathiou

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## Current Positions

- 2016 – 20 Postdoctoral Research Fellow, Program for Applied Ethics, Norwegian University of Science and Technology, NTNU
- 2015 – Senior Researcher (Permanent, Externally Funded), Department of Philosophy and Religious Studies, NTNU (on leave)

## Previous Positions

- 2011 – 15 Researcher, Department of Philosophy and Religious Studies, NTNU
- 2009 – 11 Postdoctoral Fellow, Department of Philosophy, University of Southampton
- 2006 – 07 Research Assistant, Center for Philosophy of Natural and Social Science, London School of Economics and Political Science

## Education

- 2009 PhD in Philosophy (Science Studies), University of California San Diego
- 2006 – 09 Visiting Fellow, Center for Philosophy of Natural and Social Science, London School of Economics and Political Science
- 2006 MA in Philosophy, University of California San Diego
- 2002 – 06 PhD Candidate in Philosophy (Science Studies), University of California San Diego
- 2000 MPhys Master of Physics, Mathematics and Physics (Joint Hons), University of Warwick

## Teaching

### *Norwegian University of Science and Technology*

- 2017 – Technology for a Good Society (Cross-faculty masters level elective)
- 2017 – Ethics in Practice (Advanced undergraduate philosophy course)
- 2017 Nanoethics, 3-week module

### *University of Southampton*

- 2010 Philosophy, Science and Race (Advanced course)
- 2010 Philosophical Approaches to Science (Introductory course)
- 2011 Ethical Theory and Philosophy (Medical School elective)
- 2010– 11 First Year tutor, Department of Philosophy

### *London School of Economics and Political Science*

- 2007-08 Evidence, Objectivity and Scientific Method (Teaching Assistant)

### *University of California San Diego*

Instructor

- 2007 Philosophy and Race (Advanced undergraduate summer course)
- 2007 The Practice of Medicine (High-school enrichment summer course)

Teaching Assistant

- 2006 Metaphysics
- 2004 Topics in Ethics
- 2004 Logic and Decision-Making (Fall)
- 2003 Symbolic Logic (Fall)
- 2003 Ethics and Society (Winter, Spring)
- 2004-05 The Making of the Modern World: Classic and Medieval Traditions;  
The Making of the Modern World: New Ideas and Cultural Encounters;  
The Making of the Modern World: Revolution, Industry and Empire

## Awards and Fellowships

- 2018 University of California San Diego, Visiting Fellowship, Institute for Practical Ethics, Project: Ethics and Big Data, March – June
- 2016 – 20 NTNU, Research Fellowship, Project: Investigating the Significance of Semantic Idealisation in Open Science Practices
- 2015 – 19 Norwegian Research Council, Research Fellowship, Project: BIOBOOST Low Cost Production of Cell Wall Degrading Enzymes in Tobacco Plants for Effective Conversion of Forest Biomass to Biofuels – Ethical Legal and Social Aspects, PI: J. Liu-Clarke
- 2014 – 18 Norwegian Research Council, Research Fellowship, Project: MARPOL Enzymatic Modification and Upgrading of Marine Polysaccharides – Ethical Legal and Social Aspects, PI: G. Skjåk-Bræk
- 2011 – 14 Norwegian Research Council, Research Fellowship, Project: Crossover Research - Well-Constructed Systems Biology, PI: R. Nydal
- July 2010 Max Planck Institute for the History of Science, Junior Research Group on the History of Knowledge of Human Biodiversity, Project: Found Science
- 2009 – 11 University of Southampton, Postdoctoral fellowship, Department of Philosophy,
- 2009 – 11 Max Planck Network, Aging Research School, Postdoctoral Fellowship, Project: Wisdom, Heuristics and Aging: (When) Are the Older any More the Wiser? Supervisor: G. Gigerenzer, Max Planck Institute for Human Behavior. [Rejected]
- 2007 –08 Andrew Vincent White and Florence Wales White Graduate Scholarship  
Tuition scholarship awarded to an Outstanding University of California PhD Thesis in the Humanities and Medicine
- 2006 –07 NSF, Graduate Fellowship, Project: *Proof, Persuasion and Policy*, PI: N. Oreskes
- 2002 University of California San Diego, PhD Tuition and Teaching Fellowship, Program in Philosophy and Science Studies
- 2000 Warwick University, Full PhD Fellowship, Turbulence Group, Department of Mathematics
- 2000 Warwick University, Full PhD Fellowship, Department of Physics [rejected]
- 1996 Hellenic Ministry of Education, Pan-Hellenic University Entry Exams Top-Entry Award  
15<sup>th</sup> Entrant, Physics Department, University of Athens
- 2004; 06 Friends of the International Center, University of California San Diego, International Student Research Grant

## Publications

### Edited Issues

- In digital data we trust: Safeguarding the reliability of biomedical digital knowledge repositories, Special Issue co-edited with T. Swierstra, *Medicine, Healthcare and Philosophy* (in preparation)
- 2016 Interdisciplinary Integration: The real Grand Challenge for the life sciences? Special Section co-edited with G. De Grandis, *Studies in History and Philosophy of Biological and Biomedical Sciences*, 56.

### Journal Articles

- In press Knowledge in the age of computation: Explicated, computable and manageable?, with R. Nydal, A. Lægreid and M. Kuiper. Forthcoming in 'Questions about Science', special section edited by V. Politi, *THEORIA*
- In press Getting our hands dirty with technology, with E. Pérez and T. Swierstra. *PERIPETI*.
- 2018 Appreciation Through Use: How Industrial Technology Articulates an *Ecology of Values* around Norwegian Seaweed, with B.K. Myskja, *Philosophy & Technology*, 1-20.
- 2016 Is it Possible to Give Scientific Solutions to Grand Challenges? On the idea of grand challenges for life science research, *Studies in History and Philosophy of Biological and Biomedical Sciences*, 56: 48-61.
- 2016 Introduction: Grand Challenges and small steps, with G. De Grandis, *Studies in History and Philosophy of Biological and Biomedical Sciences*, 56: 39-47.
- 2012 How Ordinary Race Concepts Get to be Usable in Biomedical Science: An account of founded race concepts, *Philosophy of Science*, 79: 701-713.
- 2012 The Nazi Cosmetic: Medicine in the service of beauty, *Studies in History and Philosophy of Biological and Biomedical Sciences*, 43: 634–642.
- 2011 Hunting Causes and Using Them: Is There no Bridge from Here to There?, with N. Cartwright,

- 2011 *International Studies in the Philosophy of Science*, 25 (3): 223 – 241.
- 2011 Complex Systems Modeling for Supply and Demand in Health and Social Care, with S. Brailsford, E. Silverman, S. Rossiter, J. Bijak, R. Shaw, J. Viana, J. Noble, S. Efstathiou and A. Vlachantoni, in S. Jain, R.R. Creasey, J. Himmelspace, K.P. White, and M. Fu (eds.), *Proceedings of the 2011 Winter Simulation Conference*, 1125-1136.
- 2009 The Social and Ethical Implications of Categorising Populations in Human Genomics: An International Symposium Report, co-authored with A. Hinterberger, A. Smart and N. Rose, *BIOS Working Paper No. 3*, BIOS Centre, London School of Economics and Political Science

### Chapters in Edited Collections

- In Press Investigating the elasticity of meat consumption for climate mitigation: 3Rs for sustainable meat-use. With Korsnes M., Gabrielsen A., Finstad T., Giæver F., Hansen A., Wethal U., Driessen C. In Vinnari, E. & Vinnari, M. (eds). *Sustainable governance and management of food systems: Ethical perspectives*. Wageningen Academic Publishers.
- In Press Facing Animal Research: Levinas and Technologies of Effacement, in Atterton P. and Wright T. (eds.) *Face-to-Face with Animals: Levinas and the Animal Question*. New York: SUNY Press.
- 2018 Im Angesicht der Gesichter: *Technologien des Gesichtsverlusts* in der Tierforschung, in Wunsch M. Böhnert M. and K. Köchy (eds.) *Philosophie der Tierforschung* Volume 3: Milieus und Akteure, 9-53. Freiburg und München: Verlag Karl Alber, 9-53.
- 2017 Performance and Philosophy of Science: Trashfiguring Epistemic Cultures Through the Performance Art of FYTA // Performance και φιλοσοφία της επιστήμης: Απορριμωφώνοντας επιστημονικές προσεγγίσεις μέσα από τις performance των ΦΥΤΑ, in FYTA and Athanassios Anagnostopoulos (eds.) *The Black Book of FYTA*, 51-59. Athens: Nefeli.
- 2014 Interdisciplinarity in Action, with Z. Mirmalek, in Cartwright N. and E. Montuschi (eds.) *Understanding Society: Methods, Evidence and Measurement in the Social Sciences*, 233-248. New York: Oxford University Press.
- 2012 Beauty and Health as Medical Norms: The case of Nazi medicine, in Carel H. and R. Cooper (eds.) *Health, Illness and Disease: Philosophical essays*, 211-228. Durham: Acumen Press.
- 2005 Laws, with N. Cartwright, A. Alexandrova, A. Hamilton and I. Muntean, in M. Smith and F. Jackson (eds.) *Oxford Handbook of Contemporary Philosophy*, 792-818. New York: Oxford University Press.

### Encyclopedia Entries and Book Reviews

- 2016 Genetics and Racial Minorities in the United States, in N. Naples (ed.), *The Wiley-Blackwell Encyclopedia of Gender and Sexuality Studies*, 1-8. Wiley-Blackwell.
- 2010 Esther Leslie: *Synthetic Worlds: Nature, Art and the Chemical Industry*, Book review, *HYLE: International Journal for Philosophy of Chemistry*, 16(2): 126-129.

### Talks

#### Invited Seminars

- 2019 Empirical Philosophy of Science: How consent matters, Learning from Empirical Approaches to HPS meeting, Univesität Hanover.
- 2018 Heidegger's Science in the Age of the World-Picture and Kuhn's Paradigms, *Vitenskapsteoretisk Forum/ Theory of Science Forum (VitForum)*, December
- 2017 On Sexual Harassment: Why #metooakademia?, with M. Hovdal Moan, *Vitenskapsteoretisk Forum/ Theory of Science Forum (VitForum)*, December
- 2017 Sustainability Communication: Tools from improvisation practices, with M. Korsnes and M. Loeng, NTNU, Department of Interdisciplinary Studies of Culture (KULT), November
- 2016 Thick Methods for Responsible Research and Innovation: The Role of the Arts in Exploring the Future, *VitForum*, December
- 2015 Understanding Ecologies of Value Around Norwegian Seaweed, NTNU, Philosophy and Religious Studies Seminar Series, November
- 2015 Explicating Ethics: The Case of Animal Research Ethics, University of Hannover, *Center for Ethics and Law in the Life Sciences* Seminar Series (CELL), October
- 2015 Facing Animals, University of Kassel, Philosophy Seminar Series, October
- 2015 Is it Possible to Give Scientific Solutions to Grand Challenges?, *VitForum*, May

- 2014 How Knowledge Becomes Something to Be Managed, *ATHENA Digital Curation Unit Seminar Series*, Athens, December
- 2014 Managing Knowledge in Systems Biology, University of Cambridge, *Cambridge Philosophy of Science (CAMPoS) Seminar Series*, February
- 2013 How we Manage to Manage Knowledge, *VitForum*, October
- 2013 How we Manage to Manage Knowledge, Durham University, *Centre for Humanities Engaging Science and Society (CHESS) Seminar Series*, June
- 2012 How We Manage To Manage Knowledge, NTNU, Institute of Molecular Medicine and Cancer Seminar Series, November
- 2012 Can we Expect Race Science to Work?, *VitForum*, January
- 2011 Found Science: Making Science Out of the Ordinary, NTNU, Department of Philosophy Seminar Series, December
- 2011 Found Science: Making Science Out of the Ordinary, King's College London, Philosophy of Medicine Seminar Series, March
- 2010 Found Science: Using Race Concepts in Medical Science, University of Southampton, Philosophy Seminar Series, March
- 2007 Found Science: Founding 'Race' in Science, University of Nottingham, *Institute for the Study of Genetics, Biorisks and Society (IGBiS) Seminar Series*, February

### **Invited Workshops**

- 2018 Facing Humans Facing Animals: Five modes of effacing humans and animals in research, in *Affect Theory and Praxis Workshop*, Trondjems Kunstforening, November (co-organiser w. L. Garcia Zarranz.)
- 2018 Appreciating Seaweed (talk), *Algae Aften/ Alginate Evening, SINTEF Sealab*, March
- 2018 Investigating the Matrix of Sexual Harassment in Academia (talk), with M. Hovdal Moan; *#metoo – Hva er veien videre?/ #metoo – What is the way forward?* (panellist), University of Oslo, *Center for Interdisciplinary Gender Studies*, March
- 2018 *#Metooakademia* (panellist), Bergen Literature House, January
- 2018 Acceptance, in *Sustainability and Interdisciplinary Research: Skills for collaboration and communication*, Trondheim Art Society, March (co-organiser)
- 2017 Participatory Art and Ethics (panellist), Trondheim Art Society, *Kulturnatt*, September
- 2017 Data, Doxa and Delta: The metaphysics of the alphabet or facing signs (talk), in *DOCUMENA, Athens Biennale*, March
- 2017 The Happiest People in the World? (panellist), KIASMA Museum, *A Night of Philosophy*, Helsinki, September
- 2016 When is Precision Relevant? (talk), *NTNU Forskerdagene/ Research Days*, September
- 2016 Use your Mind (talk); Ideobics (gameformance), Durham University, *Utilitarianism and Medicine: Past and Present Perspectives*, May
- 2015 Understanding Ecologies of Value Around Norwegian Seaweed (talk), NTNU, *MARPOL Open Meeting*, December
- 2015 Scientific Communities (panellist), The Response-Able Walk (gameformance), University of Sheffield, *Validation and Models in Computational Biomedical Science*, November
- 2014 Ethical Principles in the Use of Animals in Research: From Implicit to Explicit (talk), with S. Carson, University of Bergen, *FELASA/AAALAC Working Group on Harm-Benefit Analysis*, April
- 2014 Ideobics (gameformance), *Performance Philosophy School of Athens*, Athens, March
- 2013 Ideobics (gameformance); Found Science (talk), in *FYTA Bianella, Athens Biennale*, October
- 2013 What is it like for Lab-Rats (talk), in *Animals and Scientific Research*, University of Copenhagen, *Center for Medical Science and Technology*, January
- 2007 Using Contingency in Science: Found Science, in *Contingency in Science: Its Origins and Outcomes*, London School of Economics and Political Science, June
- 2007 Found Science: Installing a Common Entity in the Practice of Science, in *Science and Technology Studies Annual Research Day*, University College London, May
- 2007 Check Out a Common Category: Articulating 'Race' in Genetic Terms', *Dubrovnik Philosophy of Science Meeting*, April
- 2007 Found Science: Founding 'Race' in Biomedical Science, in *Science and Policy*, London School of Economics and Political Science, March
- 2006 Articulating the Causal Influence of 'Race' on Health Outcomes in Social and Genetic

Epidemiology, in *Causality and Probability in the Biomedical Sciences*, University of Kent, December

### **Recent Conference Presentations**

- 2018 Personalising RCTs: What is the right target?, invited to *Data Practices in Personalized and Precision Medicine: How Big Data Microscopes Reconfigure Health and Disease*, organised by S. Green, *Society for Philosophy of Science in Practice*, July (refereed)
- 2018 On *Pistis* and Ethico-epistemology: Visualisations as the face of reality, with A. Carusi, *Society for the Studies of New and Emerging Technologies*, June (refereed)
- 2017 Sustainability Communication: Some tools from improvisation practices, with M. Korsnes and L. Sommer, *Sustainability Science Conference*, October (refereed)
- 2017 Synergies between RRI, Feminist Technoscience and artistic practice: Responsibility as an ability to respond, with A. Gabrielsen, *Society for the Studies of New and Emerging Technologies*, October (refereed)
- 2017 Personalising RCTs: The case of the African-American Heart Failure Trial, *European Philosophy of Science Association*, September (refereed)
- 2017 Personalising RCTs: What is the right target?, *International Society for the History Philosophy and Social Studies of Biology*, July (refereed)
- 2017 Goals, Lists and Other Ways of Doing Sustainability, in *Achieving the Sustainable Development Goals: Philosophical and Scientific Perspectives*, NTNU May (co-organised)
- 2016 Embodying Responsible Research and Innovation, NTNU Programme for Applied Ethics, NTNU Sustainability, *Engaging in RRI: The Hows and Whys*, December (co-organiser)
- 2016 Key Challenges to RRI and How Feminist Theory and Art Matter, with A. Gabrielsen, NTNU, *Response/Ability: Exercises in Responsible Research and Innovation from Science, Humanities and Arts perspectives*, Trondheim Art Society, November (co-organised)
- 2016 Art-based methods for engaging in RRI (workshop), with E. Pérez, *Society for the Studies of New and Emerging Technologies*, October (refereed)
- 2016 Modulating values by managing human and animal faces: Considering technologies of (ef)acement, *Society for Social Studies of Science*, August (refereed)
- 2016 Embodying Responsible Research and Innovation: Towards a Sciences, Humanities and Arts Knowledge Exchange, *Society for Socially Relevant Philosophy of/in Science and Engineering & Center for Values in Medicine, Science and Technology*, May (refereed)
- 2016 Interviewing scientists as part of ELSA projects: A scheme for elaborating the ethos of scientific practice?, *ELSA Norway Conference*, April (refereed)
- 2016 Knowledge Management as Found Science, NTNU, *Futurescapes: Symposium in New Media, Technology and the Humanities*, March (refereed)
- 2015 Exploring Interfaces between Research Ethics and Epistemology through Action Research in Philosophy: Facing Animals, *Society for Philosophy of Science in Practice*, June (refereed)
- 2015 Understanding ecologies of value: the case of seaweed, NTNU, ESP-FIDE, May (refereed)
- 2015 Weeding Out the Sea: Adding value to seaweed through biotechnology research, Norwegian Society for the History of Science, February (refereed)
- 2015 Co-authoring across the sciences and humanities –and why it is so hard!, NTNU, *Performing ELSA*, February (refereed)
- 2015 Weeding out the sea: Adding value to seaweed through biotechnology research, UCL *Institute of Making*, January (refereed)

### **Guest Lectures**

- 2016; 17 'Environmental Ethics'; 'Responsible Research and Innovation', Green Values Creation Course, NTNU
- since 2014 'Animal Researcher Ethics', Laboratory Animal Science Course, University of Bergen and NTNU (annually)
- 2014 Philosophy on our Feet, co-taught with D. Christias, Plato International Summer School, Foundation of the Hellenic World (Summer)
- 2012; 13 'Assessing the Epistemological and Ethical Dimensions of Scientific Research: Functional Genomics', Functional Genomics Course, NTNU
- 2010 'Philosophy of the Social Sciences: Ontology, Epistemology and Scientific Method'; 3-part digital

- lecture, *Qualitative Research Methods Course* University of Southampton  
 2009 Defining an RCT's Population: the African-American Heart Failure Trial, J. Howick's course, *Observation and Discovery in Medicine*, University College London

### Research and Dissemination Grants

- 2018 The Joint Committee for Nordic Research Councils in the Humanities and Social Sciences (NOS-HS) Workshop Grant. *Health, data and the welfare state: Debating the data-driven futures in the Nordic Countries*, with K. Snell and M. Nordahl Svendsen.  
 2018 Cornell University, Humanities Research Grant, *Facing Sound*, with M. Papalexandri-Alexandri  
 2018 NTNU, Humanities Research Grant, *Decolonial Research Group*, with L. Garcia Zarranz, A. Rasch, and H. Musiol  
 2017 NTNU, Humanities Workshop Grant, *Sustainability and Interdisciplinary Research - Skills for collaboration and communication*, with M. Korsnes  
 2016 NTNU, Humanities Workshop Grant, *Response/Ability! Exercises in Responsible Research and Innovation from Science, Humanities and Arts perspectives*  
 2014 ELSA Norway, Workshop Grant, *ELSA and Philosophy of Science - Can ELSA do for philosophy of science what bioethics did for ethics?*  
 2014 NTNU, Humanities Research Grant, *Research Group on the Ethos of Technology - Personalised Medicine*, with B. Myskja, A. Kiran, R. Nydal, B. Solberg, K. Solum-Steinsbekk, J.-A. Skolbekken, L. Ursin.  
 2014 Performance Philosophy Network, Workshop Grant, *Performance Philosophy School of Athens*, with S. Mylona and M. Kliën.  
 2009 University of Southampton, Humanities Workshop Grant, *Southampton Humanities Investigates Race*, with M. Fritsche.  
 2008 UK Wellcome Trust, Bioethics Workshop Grant, *Human Genomic Diversity and Biomedical Practice*, with N. Rose, A. Smart and A. Hinterberger  
 2007 American Philosophical Association (Pacific Division), Mini-Conference Grant, *Making Philosophy of Science more Socially Relevant*, with K. Plaisance, N. Cartwright, H. Longino, C. Fehr.  
 2007 UK Higher Education Funds, Workshop Grant, *Philosophy of Science, Genetics and Race - Philip Kitcher and John Dupré Debate the use of Race in Biomedical Research*, with N. Cartwright and R. Frigg.

### Commissions of Trust

- 2017 – 19 Council Member, *International Society for the History Philosophy and Social Studies of Biology* Programme Committee Co-Chair, Local Organising Committee Member (Oslo 2019) *International Society for the History Philosophy and Social Studies of Biology*  
 2017 – 20 Advisory Board Member, Norwegian Research Council Project: 3DLife  
 2015 Research Grant Reviewer, Austrian Programme for Advanced Research and Technology (APART)  
 2011 – Co-editor, *Newsletter for the Society for Philosophy of Science in Practice*  
 2009 – Reviewer: *Philosophy of Science; Philosophy of the Social Sciences; Synthese; European Journal for Philosophy of Science; International Studies in Philosophy of Science; Studies in History and Philosophy of Biological and Biomedical Sciences; Nordic Journal for Applied Ethics // Etikk i Praksis; Science and Education; Critical Philosophy of Race; Medicine, Healthcare and Philosophy; Regulation and Governance; Performance Philosophy Journal*

### Service

#### **Norwegian University of Science and Technology**

- 2016 – Member of the Steering Group for the Department of Philosophy and Religious Studies, NTNU.  
 2015 – Board Member, NTNU Biotechnology, Responsible Research and Innovation

#### **University of Southampton**

- 2009 – 11 Admissions Committee Member, Department of Philosophy  
 2009 – 11 Exam Board Member, Department of Philosophy

## Membership

International Society for History Philosophy and Social Studies of Biology (ISHPSSB)  
 Society for Philosophy of Science in Practice (SPSP)  
 Society for the Studies of New and Emerging Technologies (SNET)  
 Society for Socially Responsible Philosophy of/in Science and Engineering (SRPoiSE)  
 European Philosophy of Science Association (EPSA)  
 Philosophy of Science Association (PSA)  
 European Association for the Study of Science and Technology (EASST)  
 Performance Philosophy Network

## Other Professional Activities

### *Games and performance lectures*

Virtuous Designs Game Society for New and Emerging Technology 2016; ELSA Norway 2018  
 Respose-Able Walk Plato Summer School 2014; University of Sheffield, 2015; Society for New and Emerging Technology 2016  
 Ideobics Athens Biennale 2013, Performance Philosophy School of Athens 2014, Durham Center for the Philosophy Engaging Science and Society 2016

### *Improvisation*

Vice President Gibberish Improvisational Theater Group, gibberish.no

## Languages

Greek Native speaker  
 English Fluent; Cambridge Certificate of Proficiency in English, 1993 (Excellent)  
 Norwegian Very Good, Passed Bergens test-equivalent NTNU course (C)  
 French Good; Sorbonne I, 1994 (Très Bien)  
 German Intermediate; UCSD Language Center, 2005-06 (Satisfactory)  
 PhD language requirement satisfied in French and German, 2005 (tested ability to translate philosophical texts from French and German into English)

## References

Cartwright Nancy FBA FAcSS, Department of Philosophy, UCSD and University of Durham  
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