

Dr. Silvia Camporesi

Senior Lecturer, Bioethics & Society
Director, MSc Program in Bioethics & Society
Department of Global Health and Social Medicine
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ACADEMIC CAREER

Director, MSc Program in Bioethics & Society

King's College London (March 2015 – Present)

Senior Lecturer (Associate Professor)

Department of Global Health & Social Medicine
King's College London (June 1st, 2018)

Lecturer (Assistant Professor, Open-Ended Contract) in Bioethics & Society

Department of Global Health & Social Medicine
King's College London (December 2015 – Present)

Acting Director, MSc Program in Bioethics & Society

King's College London (January 2015 – March 2015)

Deputy Director, MSc Program in Bioethics & Society

King's College London (October 2013 – January 2015)

Lecturer (Assistant Professor, Fixed Term Contract) in Bioethics & Society

Department of Global Health & Social Medicine (October 2013 – November 2015)

CAREER BREAKS

On parental leave November 2017- May 2018.

EDUCATION

PhD in Philosophy of Medicine, King's College London, London, United Kingdom
(2010 – 2013)

PhD in Foundations and Ethics of the Life Sciences, University of Milan and European
School of Molecular Medicine, Milan, Italy
(2007 – 2010)

MSc in Medical Biotechnology (Cum Laude), University of Bologna, Italy, and Technical
University, Berlin, Germany
(2004 – 2006)

BSc in Biotechnology (Cum Laude), University of Bologna, Italy
(2001 – 2004)

PUBLICATIONS

Books

Camporesi S, McNamee M. (2018) *Bioethics, Genetics & Sport*. Abingdon, UK: Routledge (232 pp). ISBN: 9781138892248 (paperback) and 9781138892231 (hardback).

www.routledge.com/Bioethics-Genetics-and-Sport/Camporesi-McNamee/p/book/9781138892248

Camporesi, S. (2014). *From bench to bedside, to track & field: the context of enhancement and its ethical relevance*. San Francisco, CA: University of California Medical Humanities Press. (175 pp). ISBN: 978-0-9889865-4-1

<http://ucmedicalhumanitiespress.com/books/from-bench-to-bedside-to-track-field/>

Peer-Reviewed Journal Articles

Journal H Index (SJR) and article citation count (Google Scholar) noted in brackets (updated December 12, 2018).

1. **Camporesi, S** (2018) CRISPR pigs, pigeons and the future of organ transplantation. *Ethics & Politics*, XX, 2018, 3, pp 35-52. ISSN: 1825-5167
2. **Camporesi, S** (2018) A question of ‘fairness’: Why ethics should factor in the Court of Arbitration for Sport’s decision on the IAAF Hyperandrogenism Regulations *Br J Sports Med* Published Online First: 11 April 2018. doi: 10.1136/bjsports-2018-099387 [H: 131; 1 Citation]
3. Frith, L., Hooper, C., **Camporesi, S.**, Douglas, T., Smajdor, A., Nottingham, E., ... & Huxtable, R. (2018). Institute of Medical Ethics Guidelines for confirmation of appointment, promotion and recognition of UK bioethics and medical ethics researchers. *Journal of Medical Ethics*, medethics-2018. [H: 61];
4. Franklin, S., Ospina Betancurt J, **Camporesi S** (2018) What statistical data of observational performance can tell us and what they cannot – the case of Dutee Chand vs AFI & IAAF. *British Journal of Sport Medicine* Online First: 23 February 2018. doi: 10.1136/bjsports-2017-098513
5. **Camporesi, S** (2018) Rearranging Deck Chairs on a Sinking Ship? Some Reflections on Ethics and Reproduction Looking Back at 2017 and Ahead at 2018 *Journal of Bioethical Inquiry*, 1-7 [H:15]
6. **Camporesi, S.** (2017). Bioethics and Biopolitics: Presents and Futures of Reproduction. *Journal of Bioethical Inquiry*. 14(2), 177-181. [H: 15; 1 Citation]
7. **Camporesi, S.** (2017). An Alternative Solution to Lifting the Ban on Doping: Breaking the Payoff Matrix of Professional Sport by Shifting Liability Away from Athletes. *Sport, Ethics and Philosophy*, 1-10. [H: 9; 1 Citation]

8. **Camporesi, S.** Davis M, Vaccarella M (2017). Investigating public trust in expert knowledge: ethics, narrative, and engagement. *Journal of Bioethical Inquiry*. 14(1), 23-30. [H: 15; 6 Citations]
9. **Camporesi, S.,** & Cavaliere, G. (2016). Emerging ethical perspectives in the clustered regularly interspaced short palindromic repeats genome-editing debate. *Personalized Medicine*, 13(6), 575–586. [H: 20; 10 Citations]
10. **Camporesi, S.,** & McNamee, M. J. (2016). Ethics, genetic testing, and athletic talent: children’s best interests, and the right to an open (athletic) future. *Physiological Genomics*, 48(3), 191–195. [H: 94; 7 Citations]
11. Zeng, X., Zannoni, L., Löwy, I., & **Camporesi, S.** (2016). Localizing NIPT: Practices and meanings of non-invasive prenatal testing in China, Italy, Brazil and the UK. *Ethics, Medicine and Public Health*, 2(3), 392–401. [H: n/a; 4 Citations]
12. **Camporesi, S.** (2016). Ethics of Regulating Competition for Women with Hyperandrogenism. *Clinics in Sports Medicine*, 35(2), 293–301. [H: 68; 6 Citations]
13. Webborn, N., Williams, A., McNamee, M., Bouchard, C., Pitsiladis, Y., Ahmetov, I., Ashley, E., **Camporesi S.**, et al. (2015). Direct-to-consumer genetic testing for predicting sports performance and talent identification: Consensus statement. *British Journal of Sports Medicine*, 49(23), 1486–1491. [H: 123; 47 Citations]
14. **Camporesi, S.,** & McNamee, M. J. (2014). Performance enhancement, elite athletes and anti doping governance: comparing human guinea pigs in pharmaceutical research and professional sports. *Philosophy, Ethics, and Humanities in Medicine*, 9(1), 4. [H: 19; 14 Citations]
15. **Camporesi, S.,** & Knuckles, J. A. (2014). Shifting the burden of proof in doping: lessons from environmental sustainability applied to high-performance sport. *Reflective Practice*, 15(1), 106–118. [H: 13; 6 Citations]
16. **Camporesi, S.,** & McNamee, M. J. (2013). Is There a Role for Genetic Testing in Sports? In *Encyclopedia of Life Sciences*. Chichester, UK: John Wiley & Sons, Ltd. [3 citations]
17. **Camporesi, S.** (2013). Bend it like Beckham! The Ethics of Genetically Testing Children for Athletic Potential. *Sport, Ethics and Philosophy*, 7(2), 175–185. [H: 9; 16 Citations]
18. Karkazis, K., Jordan-Young, R., Davis, G., & **Camporesi, S.** (2012). Out of Bounds? A Critique of the New Policies on Hyperandrogenism in Elite Female Athletes. *American Journal of Bioethics*, 12(7), 3–16. [H: 48; 123 Citations]
19. **Camporesi, S.,** & McNamee, M. J. (2012). Gene Transfer for Pain: A tool to cope with the intractable, or an unethical endurance-enhancing technology? *Life Sciences, Society and Policy*, 8(1), 20-31. [H: 4; 5 Citations]
20. Maddock, C., **Camporesi, S.,** Lewis, I., Ahmad, K., & Sullivan, R. (2012). Online information as a decision making aid for cancer patients: Recommendations from the Eurocancercoms project. *European Journal of Cancer*, 48(7), 1055–1059. [H: 179; 16 Citations]

21. **Camporesi, S., & Mameli, M.** (2012). The Context of Clinical Research and Its Ethical Relevance: The COMPAS Trial as a Case Study. *American Journal of Bioethics*, 12(1), 39–40. [H: 48; 1 Citation]
22. Sullivan, R., Peppercorn, J., Sikora, K., Zalberg, J., ... **Camporesi, S.**, et al. (2011). Delivering affordable cancer care in high-income countries. *The Lancet Oncology*, 12(10), 933–980. [H: 231; 477 Citations]
23. **Camporesi, S., & Maugeri, P.** (2011). Genetic Enhancement in Sports: The Role of Reason and Private Rationalities in the Public Arena. *Cambridge Quarterly of Healthcare Ethics*, 20(2), 248–257. [H: 28; 6 Citations]
24. **Camporesi, S., Bottalico, B., & Zamboni, G.** (2011). Can We Finally “See” Pain? Brain Imaging Techniques and Implications for the Law. *Journal of Consciousness Studies*, 18(9–10), 257–276. [H: 53; 12 Citations]
25. Pritchard-Jones, K., Lewison, G., **Camporesi, S.**, Vassal, G., Ladenstein, R., et al. (2011). The state of research into children with cancer across Europe: new policies for a new decade. *Ecancermedicalscience*, 5, 210. [H: 12; 10 Citations]
26. **Camporesi, S.** (2010). Choosing Deafness with Preimplantation Genetic Diagnosis: An Ethical Way to Carry on a Cultural Bloodline? *Cambridge Quarterly of Healthcare Ethics*, 19(1), 86. [H: 28; 14 Citations]
27. **Camporesi, S., & Maugeri, P.** (2010). Caster Semenya: sport, categories and the creative role of ethics. *Journal of Medical Ethics*, 36(6), 378–379. [H: 58; 36 Citations]
28. Zentilin, L., Puligadda, U., Lionetti, V., Zacchigna, S., ... **Camporesi, S.**, et al. (2010). Cardiomyocyte VEGFR-1 activation by VEGF-B induces compensatory hypertrophy and preserves cardiac function after myocardial infarction. *The FASEB Journal*, 24(5), 1467–1478. [H: 243; 134 Citations]
29. **Camporesi, S.** (2008). Oscar Pistorius, enhancement and post-humans. *Journal of Medical Ethics*, 34(9), 639–639. [H: 58; 66 Citations]
30. **Camporesi, S., & Boniolo, G.** (2008). Fearing a non-existing Minotaur? The ethical challenges of research on cytoplasmic hybrid embryos. *Journal of Medical Ethics*, 34(11), 821–825. [H: 58; 15 Citations]
31. **Camporesi, S.** (2007). The context of embryonic development and its ethical relevance. *Biotechnology journal*, 2(9), 1147-1153. [H: 58; 12 Citations]

Book Chapters

1. **Camporesi, S., & Cavaliere, G.** (2018). Eugenics and Enhancement in Contemporary Genomics. In S. Gibbon, B. Prainsack, S. Hilgartner, & J. Lamoreaux (Eds.), *Handbook of Genomics, Health & Society*. pp 195-202 Abingdon, UK: Routledge. ISBN: 978-11-382-1195-7.
2. **Camporesi, S., & McNamee, M.** (2017). Philosophy of Sports Medicine. In T. Schramme & S. Edwards (Eds.), *Handbook of the Philosophy of Medicine* (pp. 741–755). Dordrecht: Springer Netherlands. ISBN 978-94-017-8689-8.

3. **Camporesi, S., & Maugeri, P.** (2016). Unfair Advantage and the Myth of the Level Playing Field in IAAF and IOC Policies on Hyperandrogenism: when is it fair to be a woman? In S. Montañola & A. Olivesi (Eds.), *Gender Testing in Sport: Ethics, cases and controversies* (pp. 46–59). New York: Routledge. ISBN: 978-11-383-0865-7
4. **Camporesi, S. & McNamee, M.** (2016) Gene Transfer for Pain: A tool to cope with the intractable, or an unethical endurance enhancing technology? In Caplan, A. L., & Parent, B. (Eds.) *Ethics of Sport: Essential Readings* (pp 511-525). Oxford, Oxford University Press ISBN: 978-01-902-1099-1 <https://global.oup.com/academic/product/the-ethics-of-sport-9780190210991?cc=it&lang=en&>
5. **Camporesi, S.** (2015). Bioethics and Sport. In M. J. McNamee & W. J. Morgan (Eds.), *Routledge Handbook of the Philosophy of Sport* (pp. 81–97). Abingdon: Routledge. ISBN: 978-11-382-9496-7

GRANTS

Extra-mural Funding

Monash University Faculty Interdisciplinary Research Grant (co-PI role, with Dr Mark Davis, PI and Dr Maria Vaccarella)

\$ 12,265.90 (June 2015 – December 2017)

Project Title: “Public Trust in Expert Knowledge: Narrative, Ethics and Engagement”

Wellcome Trust Society & Ethics Ph.D. Studentship (WT108623/Z/15/Z) (First Supervisor Role)

£96,000 (2015 – 2018)

Project Title: “Preimplantation genetic diagnosis and eugenics: a social moral epistemology approach”

Wellcome Trust Ph.D. Studentship (Ph.D. Student Role)

£92,000 (2010 – 2013)

Wellcome Trust fellowship based at the King’s College London Centre for Health and Humanities in the “Concepts of Health and Disease” research strand

Visiting Research Scholar at University of California San Francisco

£2,500 (2011 – 2012)

Based at the Department of Anthropology, History and Social Medicine, researching the enhancement applications of gene transfer techniques and the ethical implications of cognitive stimulant prescription drugs in adults

US National Institutes of Health, Union for International Cancer Control – Technology Transfer Fellowship

\$3,000 (2009)

Visiting Ph.D. student fellowship based at the National Cancer Institute, researching the ethical, scientific, and regulatory issues of Phase 0 clinical trials in oncology

Intra-mural Funding

King's College London Faculty of Social Sciences & Public Policy Faculty Education Fund

£4956.00 (7 months January – July 2018)

Project: "Postgraduate Bioethics Conference"

King's Together Multi & Interdisciplinary Research Scheme

£19,651.85 (6 months June – December 2017)

Project: "Building Trust One Block at a Time: A Multi-Disciplinary Approach to Creating a Resilient Anti-Doping Regime in Sport" (with Professor David Cowan, Director of Drug Control Centre, King's College London)

King's College London Faculty of Social Sciences & Public Policy Teaching Innovation Award

£3875.25 (12 months: March 2016-February 2017)

Project title: Health & Society podcast in 2016

<http://www.healthandsociety.co.uk/>

King's College London Faculty of Social Sciences & Public Policy Teaching Innovation Award

£ 2477.90 (6 months March 2015-September 2015)

Project title: Bioethics & Society postgraduate conference

King's Interdisciplinary Social Science Doctoral Training

£1,440 (January – June 2015)

Funding to convene an interdisciplinary doctoral short course "Narrative Bioethics" (with Dr. Maria Vaccarella). Theme: Innovative doctoral training activities at the interface of Social Sciences and the Arts & Humanities

Ph.D. SUPERVISION

Edgar Renee Ruiz-Lopez, CONACYT PhD student (2017 – 2020).

Provisional title of Ph.D. dissertation: "*Exploitation and Commodification in the Context of Surrogate Motherhood in Mexico*"

Victoria Lozano Esparza, CONACYT PhD student (2016 – 2019).

Provisional title of Ph.D. dissertation: "*Safe, Fair, and Legal Human Enhancement in Sports*"

Giulia Cavaliere, Wellcome Trust PhD student (2015 – 2018).

Provisional title of PhD dissertation: "*Preimplantation Genetic Diagnosis and Eugenics: a Social Moral Epistemology Approach*". **PhD viva scheduled for January 15, 2019.**

TEACHING

Awards:

King's College London **Teaching Excellence Award** Nominee (2017)

King's College London **Teaching Excellence Award** Nominee (2016)

King's College London **Teaching Excellence Award** Winner (2015)

Courses Taught at King's College London:

“Ethics of Clinical Research”, 20-30 MSc students (2019)
“Critical Bioethics,” 10-20 MSc students (2014 – 2017)
“Empirical Bioethics,” 30-35 MSc students (2015 – 2019)
“Narrative Bioethics,” 7 PhD students (2015 – 2016)
“Disability & Enhancement,” 10 MSc students (2015)

UNIVERSITY SERVICE ROLES

ESRC Internal Review Board, Faculty of Arts & Humanities (2017 – Present)
Admissions Tutor, MSc Bioethics & Society (September 2013 – Present)
Deputy Chair, Postgraduate Education Committee (January 2017 – September 2017)
Departmental Career Tutor (September 2013 – June 2017)
Departmental Deputy Senior Tutor (September 2014 – September 2016)

PROFESSIONAL AFFILIATIONS (PROFESSIONAL RECOGNITION)

University of Manchester

External Examiner for a PhD Candidate in Philosophy (May 2017)

Wellcome Trust

Invited Member, Society & Ethics Expert Review Group for Investigator and Collaborative Awards (March 2017 – Present)

Journal of Bioethical Inquiry

Associate Editor for Reproductive Ethics (November 2016 – Present)

King's College London Gender Studies Network

Member (November 2015 – Present)

UK Higher Education Academy

Fellow (May 2015 – Present)

UK Institute of Medical Ethics

Invited Member, Research Committee (September 2014 – Present)

King's College London Department of Philosophy

Member, Cognate Faculty (November 2013 – Present)

University of Aarhus

Invited Member of Selection Committee, Appointment of Associate and Assistant Professor in Philosophy of Medicine (January – June 2016)

MEDIA & OUTREACH

Radio and Television Commentary and Expert Opinion

BBC Big Questions (Television)

Panelist for episode “Is it ethical to interfere with the genome?” (2017, June 11).
<http://www.bbc.co.uk/iplayer/episode/b08vg018/the-big-questions-series-10-episode-20>

BBC News Hour Extra (Radio)

Commentary for: “A flickering flame: Is the Olympic ideal dead?” (2016, July 29).
<http://www.bbc.co.uk/programmes/p04263n3>

BBC World Service (Radio)

Expert opinion on Dutee Chand’s case. (2015, March 23).
<https://soundcloud.com/bbc-world-service/what-makes-a-woman>

BBC Have Your Say (Radio)

Expert opinion on Dutee Chand’s case. (2015, March 23).
<http://www.bbc.co.uk/programmes/p02m31rq>

BBC Radio 4 News (Radio)

Expert opinion on Dutee Chand’s case. (2015, March 23).
<http://www.bbc.co.uk/programmes/b05mrc53>

BBC World News (Television)

Expert opinion on the case of eugenics victims receiving compensation for sterilization in Virginia. (2015, February 27).
<https://www.youtube.com/watch?v=-kDev7pyloM>

Print Media Op-eds and Commentary

The Conversation:

Camporesi, S. (2016, August 9). Why Caster Semenya and Dutee Chand deserve to compete (and win) at Rio 2016. <https://theconversation.com/why-caster-semenya-and-dutee-chand-deserve-to-compete-and-win-at-rio-2016-63727>

Camporesi, S. (2015, November 4). The last psychopath: using the brain to root out disorder. <https://theconversation.com/the-last-psychopath-using-the-brain-to-root-out-disorder-50137>

Camporesi, S., & Marks, L. (2015, October 7). The public must speak up about gene editing – beyond embryo modification. <https://theconversation.com/the-public-must-speak-up-about-gene-editing-beyond-embryo-modification-48623>

AEON:

Camporesi, S. (2017, February 28) Who is a sportswoman? Elite female athletes are subjected to invasive gender tests, and hormone treatments if they fail. This is deeply unfair. <https://aeon.co/essays/sports-culture-binds-us-to-gender-binaries-this-is-unfair>

Camporesi, S., & Knuckles, J. A. (2016, July 22). The solution to doping is to extend the blame beyond athletes. <https://aeon.co/ideas/the-solution-to-doping-is-to-extend-the-blame-beyond-athletes>

The Huffington Post:

All opinion pieces can be found here:

<https://www.huffingtonpost.com/author/silvia-camporesi-206>

Camporesi, S. (2016, September 19). Genome Editing, Bioethics, Policy and Politics in the UK and in the US.

Camporesi, S., & Cavaliere, G. (2016, September 15). Shortage Of Organs For Transplantation — Is More Research on Human-Animal Chimeras the Right Approach?

Camporesi, S. (2016, July 29). Clear Skies Overhead for Dutee Chand, But Clouds Loom on the Horizon.

Camporesi, S. (2016, June 18). Bioethics as a Profession: Expertise and Accountability for the Gene Editing Debate.

Camporesi, S. (2015, November 30). CRISPR Goes to Washington: Democracy Ensues? Results From Pilot Public Engagement Project.

Camporesi, S. (2015, November 3). Ethics of Genetic Screening in ‘Tomcat’: What Trade Offs Are We Ready to Make to Live in a World Free From Illness?

Newsweek

Camporesi, S. (2016, August 10). Why Caster Semenya and Dutee Chand Deserve to Compete at Rio 2016: Do female athletes with high levels of testosterone have an unfair advantage?

Open Democracy:

Marks, L., Camporesi, S., & Lind, J. (2016, March 18). This is what the public thinks about genome editing.

Marks, L., & Camporesi, S. (2015, October 15). Join the debate around genome editing.

Somatosphere:

Camporesi, S. (2012, July 26). Caster Semenya and athletic excellence: a critique of Olympic sex-testing.

References to My Work in Mainstream Media and Professional Outlets:

CNN

East, S. (2016, August 12). Should a woman's testosterone level matter in sports?
<http://edition.cnn.com/2016/08/12/health/testosterone-and-hyperandrogenism-in-female-athletes/index.html>

The Guardian

Kessel, A. (2018, February 18) The unequal battle: privilege, genes, gender and power
<https://www.theguardian.com/world/2018/feb/18/the-unequal-battle-privilege-genes-gender-and-power>

Pielke Jr., R. (2016, August 3). Get ready for the coming wave of technologically enhanced athletes.

<https://www.theguardian.com/science/political-science/2016/aug/03/get-ready-for-the-coming-wave-of-technologically-enhanced-athletes>

The Mail and Guardian

Saba, A. (2016, August 25). Has gender verification made women's athletics into a sordid masquerade?

<https://mg.co.za/article/2016-08-25-caster-has-gender-verification-made-womens-athletics-a-sordid-masquerade>

Los Angeles Daily News

Reid, S. (2016, August 1). Wave of controversy surrounds track star Caster Semenya.

<http://www.dailynews.com/2016/08/01/wave-of-controversy-surrounds-track-star-caster-semenya/>

International Bar Association

Green, R. (2016, August 22). Suspended hyperandrogenism regulations under the spotlight at Rio Olympics.

<https://www.ibanet.org/Article/NewDetail.aspx?ArticleUid=4887edb3-28e2-4546-be2f-6e5f14b7e61f>

Newsweek

Camporesi, S. (2016, August 10). Why Caster Semenya and Dutee Chand Deserve to Compete at Rio 2016: Do female athletes with high levels of testosterone have an unfair advantage? <http://www.newsweek.com/why-caster-semenya-and-dutee-chand-deserve-compete-rio-2016-488958>

RECENT AND UPCOMING INVITED TALKS AND PRESENTATIONS

2018

September 27-28th 2018, 17th Centre for Genomic Regulation Annual Symposium, **Trends in Biology: Cutting Edge Techniques from Genomes to Organisms**, Barcelona, Spain. Invited Speaker: Bioethics of CRISPR Genome Editing.

July 23rd-24th 2018, **Postgraduate Bioethics Conference**, King's College London, London, UK. Invited Speaker: Expertise in Bioethics. Scope and Challenges.

June 5th, 2018, **Fairness in Games & Sports Workshop**, King's College London, London, UK. Invited Speaker: "*When is it fair to be a woman athlete? Considerations regarding the eligibility of female athletes with hyperandrogenism to compete in the female category*".

June 11th-12th 2018, **Health & Biofutures Workshop** at Monash University, Prato Campus, Italy. Invited speaker to invitation-only workshop: "*Genome Editing, Pigeons and the Future of Organ Transplants*".

May 16th, 2018, **American Society for Gene and Cell Therapy Annual Conference**, , Chicago (IL), USA, Invited Keynote Speaker, "Bioethics of Genome Editing",

British Philosophy of Sport Annual Conference, April 12-14, Swansea (UK) Invited Speaker, “Congenital and acquired disabilities: what counts as an unfair advantage in the Paralympics?”

2017

Maine Medical Center, Portland (ME), USA

Invited Speaker, “Gene Enhancement and Gene Doping: the next big threat to the spirit of sport?”

Maine Medical Research Center Institute, Scarborough (ME), USA

Invited Speaker, “Emerging Ethical Issues in CRISPR Germ-line Genome Editing”

Sports Resolution Conference, London, UK

Invited Speaker, “Eligibility rules of female athletes with hyperandrogenism to compete: Ethics and Science”

Oxford-Mount Sinai Bioethics Consortium, Oxford, UK

Invited Speaker, “Investigating Public Trust in Expert Knowledge: Narrative, Ethics and Engagement”

Fondazione Giannino Bassetti, Milan, Italy

Keynote Speaker, “Investigating Public Trust in Expert Knowledge: Narrative, Ethics and Engagement”

2016

VIB Training Workshop, Leuven, Belgium

Keynote Speaker, “CRISPR Genome Editing and Bioethics: Beyond human embryos”

Battle of Ideas Festival, London, UK

Invited Panelist, “Is Doping Ruining Sport?” and “Genome Editing: Should We Change the Building Blocks of Life?”

American Society for Bioethics and Humanities, Washington, DC

Panel Chair, “Investigating public trust in expert knowledge: narrative, ethics and engagement”

Stanford University Law School, Stanford, CA

Keynote Speaker, “The Ethical and Political Relevance of the Somatic/Germ-line Distinction in the CRISPR Genome Editing Debate”

UCSF Culpeper Seminar Series, San Francisco, CA

Keynote Speaker, “CRISPR/Cas9 Genome editing: Bioethics and Biopolitics in the UK and US”

Santa Clara University Markkula Center for Applied Ethics, Santa Clara, CA

Keynote Speaker, “The Ethics of CRISPR/Cas9 Genome Editing”

Festival of Ideas, Belfast, Northern Ireland

Invited Speaker, “The Socio-Ethical Implications of CRISPR Genome Editing”