

PERSONAL INFORMATION

Family name, first name: Camporesi Silvia

Date of birth: 12/03/1982

Nationality: Italian

Researcher unique identifier:

<https://orcid.org/my-orcid?orcid=0000-0003-4135-1723>

University of Vienna profile:

<https://politikwissenschaft.univie.ac.at/en/research/main-areas-of-research/centre-for-the-study-of-contemporary-solidarity-cescos/>

LinkedIn profile:

<https://www.linkedin.com/in/120382/>

Personal research website:

<https://silviacamporesiresearch.org>

EDUCATION

PhD in Philosophy of Medicine

King's College London, London, United Kingdom (November 2013)

PhD in Foundations and Ethics of the Life Sciences (Fondamenti di Scienze della Vita e Bioetica)

University of Milan & European School of Molecular Medicine (SEMM) (March 2011)

MSc in Medical Biotechnology (110/110, Cum Laude), Faculty of Medicine and Surgery

University of Bologna, Italy (December 2006)

Erasmus Mundus Fellow

Technische Universitaet Berlin, Germany (September 2004 – March 2005)

BSc in Biotechnology (110/110, Cum Laude), Faculty of Pharmacy and Biotechnology

Alma Mater Studiorum University of Bologna, Italy (July 2004)

CAREER

Visiting Professor in Philosophy of Medicine and Bioethics,

Sowerby Philosophy & Medicine project, *King's College London (September 2023-August 2024)*

Research Fellow in Philosophy of Medicine

Department of Philosophy and Communication Studies, *University of Bologna (October 2023- present)*

Senior Research Fellow in Bioethics (Solidarity Fellow)

Centre for the Study of Contemporary Solidarity,
Department of Political Science *University of Vienna, Austria (October 2022 – October 2023)*

Associate Professor (Senior Lecturer/ Reader) in Bioethics and Society

Department of Global Health & Social Medicine
King's College London (June 2018 – September 2022)

Assistant Professor (Lecturer, Tenure-Track) in Bioethics and Society

Department of Global Health & Social Medicine
King's College London (October 2013 – May 2018)

Wellcome Trust Research Fellow & PhD candidate

Centre for the Humanities & Health
King's College London (September 2010 – September 2013)

KCL-UCSF Strategic Partnership Visiting Research Fellow

Department of Anthropology, History and Social Medicine
University of California San Francisco (November 2011 – June 2012)

Technology Exchange Research Fellow, Union for International Cancer Control

National Cancer Institute (NCI), Bethesda, United States (October – December 2009)

PROFESSIONAL RECOGNITION

British Association for the Philosophy of Sport, Vice-Chair

Elected position (April 2023 – present)

World Anti-Doping Agency, Ethics Expert Advisory Group

Invited Member (January 2021 – Present)

Accreditation Organisation of the Netherlands and Flanders (NVAO)

External Examiner, Invited position (March- May 2023)

Imperial College London, School of Medicine

External Examiner for iBSc Humanities, Philosophy and Law (Sept 2022 – August 2026)

International Tennis Classification Wheelchair Tennis Expert Group

Appointed Member (February 2021 – Present)

Institute of Medical Ethics

Trustee, Elected Position (December 2020 – December 2023)

Springer Nature Group, Journal of Bioethical Inquiry

Associate Editor, Reproductive Ethics Portfolio Invited Member (July 2017- Present)

University of Edinburgh, School of Biomedical Sciences

External Examiner, for the Intercalated BMedSci with Honours in Bioethics, Law and Society (September 2019 – June 2022)

Tavistock and Portman Foundation Trust, Gender Identity Development Service (GIDS)

Ethics and Law Sounding Board, Appointed Member (July 2017 – May 2022)

DNAFit, Scientific Advisory Board

External Advisor for Bioethics, (January 2017 – December 2019)

LUISS Guido Carli, Libera Università degli Studi, Comitato Etico
Appointed Member (July 2020 – May 2022)

NHS London Covid-19 Dialogue and Deliberation Advisory Group
Advisory Board Member, Appointed (May 2020 – December 2020)

RESEARCH OUTPUTS

BOOKS/MONOGRAPHS

Camporesi S. (2023) *Partire (s)vantaggiati? Corpi bionici e atleti geneticamente modificati*. Fandango Libri, Collana Icaro, Futuro della Scienza, ISBN: 9788860449429

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

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

PEER-REVIEWED PUBLICATIONS (55)

1. Lorusso, L, **Camporesi S.** (2024) Uses and abuses of the concept of race in genomics of human performance and sport- related traumatic brain injury: epistemological and ethical considerations. Forthcoming for *Sport, Ethics & Philosophy*.
2. Battisti D, **Camporesi S.** (2023) A proposal for formal fairness requirements in triage emergency departments: publicity, accessibility, relevance, standardisability and accountability *Journal of Medical Ethics* .doi: 10.1136/jme-2023-109188 <https://jme.bmj.com/content/early/2023/08/24/jme-2023-109188>
3. McNamee, M., Anderson, L., Borry, P. **Camporesi, S.**, Holm, S., Knox, T. et al (2023) Sport Related Concussion Research Agenda Beyond Medical Science: culture, ethics, science, policy. *Journal of Medical Ethics* doi: 10.1136/jme-2022-108812
4. Pluim, B. M., Jansen, M. G., Williamson, S., Berry, C., **Camporesi, S.**, Fagher, K., ... & Ardern, C. L. (2023). Physical Demands of Tennis Across the Different Court Surfaces, Performance Levels and Sexes: A Systematic Review with Meta-analysis. *Sports Medicine*, 53, 807–836.
5. **Camporesi, S.**, Angeli F., Dal Fabbro G (2022) Mobilization of expert knowledge and advice for the management of the COVID-19 pandemic in Italy in 2020. *Humanities and Social Sciences Communications* 9, 54 (2022). <https://doi.org/10.1057/s41599-022-01042-6>
6. **Camporesi, S.** & M. Hämmäläinen (2021) The construction of categories in sport: Unfair Advantages, Equality of Opportunity and Strict Attainability. *European Journal of Sports Sciences* 1-13
7. Angeli, F., **Camporesi, S.**, & Dal Fabbro, G. (2021). The COVID-19 wicked problem in public health ethics: conflicting evidence, or incommensurable values?. *Humanities and Social Sciences Communications*, 8(1), 1-8.
8. Bheekhun, Z., Lee, G., & **Camporesi, S.** (2021). Challenges of an ‘infodemic’: Separating fact from fiction in a pandemic. *International emergency nursing*, 57, 101029.
9. **Camporesi, S.** & M. Hämmäläinen (2020) A local criterion of fairness in sport – comparing the property advantages of Caster Semenya and Eero Mäntyranta with implications for the construction of categories in sport. *Bioethics*, 35(3), 262-269
10. N Macklon, **S Camporesi**, R Vassena, KK Ahuja (2020) Reproduction, Technology and Society-a new section in RBMO Online. *Reproductive BioMedicine Online*. 41 (3), 351

11. **Camporesi, S.** (2020) It Didn't Have to be This Way: Reflections on the Ethical Justification of the Running Ban in Northern Italy in Response to the 2020 COVID-19 Outbreak. *Bioethical Inquiry* 17(4), 643-648.
12. **Camporesi, S.** (2020) The legacy of Caster Semenya: Examining the normative basis for the construction of categories in sport. *Journal of Medical Ethics*, 46(9), 597-598
13. **Camporesi, S., & Mori, M.** (2020) Ethicists, doctors and triage decisions: who should decide, and on what basis? *Journal of Medical Ethics* Published Online First: 10 July 2020. doi: 10.1136/medethics-2020-106499 [2]
14. **Camporesi, S.,** (2020). The trouble with turning to nature. *Science* 368 (6489), 374
15. **Camporesi, S.,** Cavaliere, G. (2020) Can bioethics be an honest way of making a living? A reflection on normativity, governance and expertise *Journal of Medical Ethics* 47(3), 159-163.
16. **Camporesi, S.,** Cavaliere, G. (2019) We cannot all be ethicists. *Nature* 575 (7784), 596-596
17. **Camporesi, S.** (2019) When does an advantage become unfair? Empirical and normative concerns in the Semenya's case. *Journal of Medical Ethics* 45:700-704.
18. **Camporesi, S.** (2018) Crispr Pigs, Pigeons and the Future of Organ Transplantation: An Ethical Investigation of the Creation of Crispr-Engineered Humanised Organs in Pigs. *Ethics & Politics* 35-52 doi 10.13137/1825-5167/22584
19. **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.
20. **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 *British Journal of Sports Medicine*, 53:797-798.
21. 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*, 44 (5), 289-291
22. 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* 52 (7), 420-421
23. **Camporesi, S** (2018) Rearranging Deck Chairs on a Sinking Ship? Some Reflections on Ethics and Reproduction Looking Back at 2017 and Ahead at 2018 *Bioethical Inquiry* 15(1):7-13
24. **Camporesi, S.** (2017). Bioethics and Biopolitics: Presents and Futures of Reproduction. *Journal of Bioethical Inquiry*. 14(2), 177-181.
25. **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.
26. **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.
27. **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.
28. **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.
29. **Camporesi, S., & Maueri, 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. Montañaola & A. Olivesi (Eds.), *Gender Testing in Sport: Ethics, cases and controversies* (pp. 46–59). New York: Routledge. ISBN: 978-11-383-0865-7
30. **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.
 31. **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, University of Oxford Press ISBN: 978-01-902-1099-1
 32. 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.
 33. **Camporesi, S.** (2016). Ethics of Regulating Competition for Women with Hyperandrogenism. *Clinics in Sports Medicine*, 35(2), 293–301.
 34. 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.
 35. **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
 36. **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.
 37. **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.
 38. **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.
 39. **Camporesi, S.** (2013). Bend it like Beckham! The Ethics of Genetically Testing Children for Athletic Potential. *Sport, Ethics and Philosophy*, 7(2), 175–185.
 40. 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.
 41. **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.
 42. 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.
 43. **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.
 44. Sullivan, R., Peppercorn, J., Sikora, K., Zalcborg, J., ... **Camporesi, S.**, et al. (2011). Delivering affordable cancer care in high-income countries. *The Lancet Oncology*, 12(10), 933–980.
 45. **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.
 46. **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.

47. 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.
48. **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.
49. **Camporesi, S.**, & Maugeri, P. (2010). Caster Semenya: sport, categories and the creative role of ethics. *Journal of Medical Ethics*, 36(6), 378–379.
50. **Camporesi, S.** (2010). A North-European perspective challenges the UK NICE system for resource allocation. *Ecancermedicalscience* 17;4. doi: 10.3332/ecancer.2010.ed7
51. 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.
52. **Camporesi, S.** (2008). Oscar Pistorius, enhancement and post-humans. *Journal of Medical Ethics*, 34(9), 639–639.
53. **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.
54. **Camporesi, S.**, & Bortolotti, L. (2008). Reproductive cloning in humans and therapeutic cloning in primates: is the ethical debate catching up with the recent scientific advances?. *Journal of Medical Ethics*, 34(9), e15-e15.
55. **Camporesi, S.** (2007). The context of embryonic development and its ethical relevance. *Biotechnology journal*, 2(9), 1147-1153.

EDUCATION PORTFOLIO

Awards and Affiliations:

Fellow of the UK Higher Education Academy (2015 – Present)

King’s College London **Teaching Excellence Award** Recipient (2015)

Curriculum Design and Teaching at Postgraduate (Master’s) Level:

At King’s College London, I designed the curriculum for the new Master’s in Bioethics & Society (2014-2023). I also designed the curricula for the following postgraduate modules: “Critical Bioethics” (2014 – 2021); “Ethics of Clinical Research” (2018 – 2021); “Empirical Bioethics” (2015 – 2019), “Ethics and Law in Medicine and Sport”.

I also currently teach bioethics in the following postgraduate programmes:

- Erasmus Mundus Master’s Programme in Sport, Integrity and Ethics, led by KU Leuven University <https://www.kuleuven.be/programmes/master-sports-ethics-integrity> (May 2019, 2020, 2022, 2023)
- MSc in Assisted Reproduction, Barcelona School of Management, Pompeu Fabra University <https://www.bsm.upf.edu/en/master-human-assisted-reproductive-technologies> (January – February 2021, 2022, 2023, 2024)
- *Scuola di Giornalismo Walter Tobagi, Università degli Studi di Milano* <https://giornalismo.unimi.it/> (April 2023)
- *Master di II livello Diagnosi Genetica Preimpianto: Genetica, Embriologia e Applicazioni Cliniche, Università degli Studi di Padova Executive Learning* (April 2023)

I have taught in the following programmes:

MSc Practical Ethics, University of Oxford (2020, 2021)

PhD Medical Humanities, European School of Molecular Medicine (January – March 2021)

PhD SUPERVISION

Completed PhD Students

Sandra Loder, MD: LISS-DTP funded PhD student (October 2019 – September 2023)

1st supervisor, with Dr Amy Hinterberger 2nd supervisor

Title of Ph.D. dissertation: *“Morally neutral objects? A qualitative investigation of the expert discourses around synthetic embryos in Germany and UK.”* Dr Loder was examined by Professor Brian Salter and Professor Barbara Prainsack and was awarded a PhD in *Bioethics & Science & Technology Studies* on July 1st, 2023.

Vicky Lozano Esparza, CONACYT-funded PhD student (October 2016 – December 2020).

1st supervisor role, with Professor Anne Pollock 2nd supervisor.

Title of Ph.D. dissertation: *“Investigating the factors that lead to bullying and harassment in elite track & field athletes in the state of Jalisco, Mexico”.* Vicky Lozano Esparza was examined by Prof. David Lavallee and Dr Emma Kavanagh and was awarded a *PhD in Social and Organisational Psychology* on February 1st, 2021.

Giulia Cavaliere, Wellcome Trust-funded PhD student (October 2015 – December 2018)

1st supervisor role, with Professor Barbara Prainsack 2nd supervisor.

Title of PhD dissertation: *“Who should come into existence? An investigation of the ethical issues raised by new reproductive technologies”.* Giulia Cavaliere was examined by Prof Steven Wilkinson and Prof Mike Parker and was awarded a *PhD in Bioethics & Society* on June 1st, 2019.

Current PhD students

Dr Sara Dahlen, MD: LISS-DTP funded PhD student (October 2021 – September 2024)

1st supervisor, with Professor Elsejlin Kingma 2nd supervisor

Provisional title of Ph.D. dissertation: *‘Genetic sex and uterine donation? Re-examining the Montreal Criteria for the Ethical Feasibility of Uterine Transplantation*

Dr Caitlin Gardiner, MD: UKRI-funded PhD student (February 2022 – January 2025)

2nd supervisor, with Dr Michelle Pentecost 1st supervisor

Provisional title of Ph.D. dissertation *“Trajectories: The social science of developmental pathways to health from preconception to childhood in South Africa”*

GRANT PORTFOLIO

Evaluating Expert Scientific Advice in the Pandemic – EScAPE (Principal Investigator for Italy)

(August 2020 – December 2021)

Principal Investigator for the Italy case study for a project evaluating expert scientific advice in the pandemic, funded by the US National Science Foundation and the International Network for Government Science Advice (INGSA). <http://escapecovid19.org/>

European Social Research Council (ESRC) London Interdisciplinary Social Science Doctoral Training Partnership PhD Fellowship (1st supervisor and sponsor)

£70,000 (October 2021 – September 2024)

Grant Ref: ES/P000703/1

Project title: “Genetic sex and uterine donation? Re-examining the Montreal Criteria for the Ethical Feasibility of Uterine Transplantation”

European Social Research Council (ESRC) London Interdisciplinary Social Science Doctoral Training Partnership PhD Fellowship (1st supervisor and sponsor)

£70,000 (October 2019 – September 2022)

Project title: “Morally neutral objects? Investigating the expert discourses around synthetic embryos in Germany and UK.”

King’s Together Multi & Interdisciplinary Research Scheme (Co-Principal Investigator)

£19,652 (July 2017-January 2018)

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)

Wellcome Trust Society & Ethics Ph.D. Fellowship (WT108623/Z/15/Z) (1st Supervisor)

£96,000 (October 2015 – December 2018)

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

Monash University Faculty Interdisciplinary Research Grant (Co-Principal Investigator)

AUS\$12,266 (2015 – 2017)

Project Title: “Public Trust in Expert Knowledge: Narrative, Ethics and Engagement” <http://bioethicalinquiry.com/public-trust-in-expert-knowledge-141/>

Wellcome Trust Ph.D. Studentship (PhD Student)

£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

INNOVATION, IMPACT AND ENGAGEMENT PORTFOLIO

A full list of my media, public engagement, and outreach work can be found here:
<https://silviacamporesiresearch.org/media-work/>

Podcasts

King's College London *World, We've Got This Podcast* “A future without humans as we know them” (January 2022)

<https://shows.acast.com/worldwegotthis/episodes/in-conversation-about-a-future-without-humans>

King's College London *World, We've Got This Podcast* “Ethics and Pandemic” (July 2020)

<https://soundcloud.com/worldwegotthis/sets/world-we-got-this-in>

University of California, San Francisco Medical Humanities, “From bench to bedside” (April 2016)

<https://soundcloud.com/brian-dolan-250580185/ucmh-press-interviews-dr-silvia-camporesi-on-her-book-about-doping-in-sports-and-editing-embryos>

Radio and Television Commentary and Expert Opinion

Al Jazeera Inside Story (May 2019, Television)

Commentary on CAS ruling against Caster Semenya:

<https://www.aljazeera.com/programmes/insidestory/2019/05/athletics-rules-unfairly-target-caster-semenya-190502192112795.html>

BBC Radio 5 (May 2019, Radio)

Commentary on CAS ruling against Caster Semenya:

<https://www.bbc.co.uk/sounds/play/p0769g7f>

BBC Radio London (May 2019)

Commentary on CAS ruling against Caster Semenya:

<https://www.bbc.co.uk/sounds/play/p0769g7f?fbclid=IwAR1BVHBoJc9R5TxHMJAZHkXNjLx5caiZYOW3StVnNhck81XJ6tqMuIQ2ajg>

BBC Inside Science (April 2019, Radio)

Commentary on experiments carried out at Yale University to reanimate pig heads:

<https://www.bbc.co.uk/programmes/m00046sj>

BBC Big Questions (June 2017, Television)

Panelist for episode “Is it ethical to interfere with the genome?”:

<http://www.bbc.co.uk/iplayer/episode/b08vg018/the-big-questions-series-10-episode-20>

BBC News Hour Extra (July 2016, Radio)

Commentary for: “A flickering flame: Is the Olympic ideal dead?”:

<http://www.bbc.co.uk/programmes/p04263n3>

BBC World Service (March 2015, Radio)

Commentary on Dutee Chand's case:

<https://soundcloud.com/bbc-world-service/what-makes-a-woman>

BBC Have Your Say (March 2015, Radio)

Commentary on Dutee Chand's case:

<http://www.bbc.co.uk/programmes/p02m31rq>

BBC Radio 4 News (March 2015, Radio)

Commentary on Dutee Chand's case:

<http://www.bbc.co.uk/programmes/b05mrc53>

BBC World News (February 2015, Television)

Commentary on the case of eugenics victims receiving compensation for sterilization in Virginia:

<https://www.youtube.com/watch?v=-kDev7pyloM>

Print Media Op-eds and Commentary

Nature Social Sciences: Camporesi, S. (2022, March 28) What experts? Whose advice? The “Delphi Oracle” and “Moses’ Tablets” in the management of the covid-19 emergency in Italy
<https://socialsciences.nature.com/posts/what-experts-whose-advice-the-delphi-oracle-and-moses-tablets-in-the-management-of-the-covid-19-health-emergency-in-italy>

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>

The Conversation: 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>

AEON: Camporesi, S. (2020, April 28) It didn't have to be this way. *A bioethicist at the heart of the Italian coronavirus crisis asks: why won't we talk about the trade-offs of the lockdown?*

<https://aeon.co/essays/a-bioethicist-on-the-hidden-costs-of-lockdown-in-italy>

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>

IN ITALIANO

Puntata de #**Maestri** (RaiCultura) del 13.12.2021.

Con Edoardo Camurri discuto di cos'è la bioetica, modificazioni genetiche del genoma umano, futuro della specie umana, enhancement e doping. Disponibile su RaiPlay:

<https://www.raiplay.it/video/2021/12/Maestri-cffe92e6-d072-40fe-a2c9-935620fea6b4.html>

Intervistata da Alessandra Vescio per Valigia Blu del 22.08.22:

“Non solo persone transgender: i limiti del binarismo nello sport”

<https://www.valigiablu.it/transgender-sport/>

Intervistata da Nicla Panciera per Vita del 13.01.2023

“I nostri corpi per la scienza. E per gli altri”

<https://www.vita.it/it/article/2023/01/13/i-nostri-corpi-per-la-scienza-e-per-gli-altri/165416/>