Adelphi Genetics Forum

Conference on

Living with the Eugenic Past

Wellcome Trust Lecture Hall

The Royal Society

6-9 Carlton House Terrace, London SW1Y 5AG on

Wednesday, 5th October, 2022

Admission is **FREE**, but strictly by ticket, available from:

www.eventbrite.co.uk

or The General Secretary

Adelphi Genetics Forum

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Speakers and Chairpersons

Professor Joe Cain Professor of History and Philosophy of

Biology, UCL

Dr Brian Donovan Senior Research Scientist, BSCS Science

Learning, Colorado

Professor Michele Bratcher Goodwin Chancellor's Professor of Law & Director of

the Center for Biotechnology and Global Health Policy, University of California Irvine

Professor Turi King President, Adelphi Genetics Forum &

Professor of Public Engagement and Genetics, Department of Genetics and Genome Biology, University of Leicester

Professor Anneke Lucassen Professor of Genomic Medicine & Director

of the Centre for Personalised Medicine, University of Oxford; Professor of Clinical Genetics, University of Southampton

Reverend Professor Keith Magee Professor of Practice of Social Justice &

Chair, School of History, Classics and Archaeology, Newcastle University

Professor Gregory Radick Vice President, Adelphi Genetics Forum &

Professor of History and Philosophy of

Science, University of Leeds

Professor Angelique Richardson Professor of English, University of Exeter

Ms Elaine Riddick Chairperson, Rebecca Project for Justice,

Georgia

Dr Adam Rutherford Lecturer, Department of Genetics, UCL

Professor Tom Shakespeare Co-Director, International Centre for

Evidence and Disability, London School of

Hygiene and Tropical Medicine

Professor Zofia Stemplowska Professor of Political Theory & Director of

the Centre for the Study of Social Justice,

University of Oxford

Conference organiser: Professor Gregory Radick

Living with the Eugenic Past

9:50-10:00	Welcome and introduction Professor Gregory Radick
10:00-10:40	Chair: Professor Angelique Richardson Ms Elaine Riddick Liberation from Eugenics: A Black Woman's Perspective
10:40-11:10	COFFEE
11:10-11:50	Chair: Professor Tom Shakespeare Professor Joe Cain Why Invest in Eugenics? The Case of University of London
11:50-12:30	Professor Zofia Stemplowska Commemoration and Mitigation of Injustice: The Special Difficulties of Commemorating Victims of Eugenics
12:30-13:30	LUNCH
13:30-14.10	Chair: Reverend Professor Keith Magee Dr Brian Donovan Genomic Literacy Matters for Dismantling White Supremacist Culture
14:10-14.50	Professor Anneke Lucassen Genomic Medicine, Diverse Data and the Language of Race, Ancestry and Ethnicity
14:50-15:20	TEA
15:20-16:20	Chair: Professor Turi King Adelphi Lecture 2022 Dr Adam Rutherford Eugenics and the Misuse of Mendel
16:20-17:00	Professor Michele Bratcher Goodwin A Eugenic Philosophy that's Hard to Die

Adelphi Genetics Forum – formerly the Galton Institute

You will have seen that the Galton Institute has undergone a name change becoming the Adelphi Genetics Forum. So why have we decided to do this?

The Galton Institute was named after Sir Francis Galton who, as you will know, was a hugely important scientist working in the 19th and early 20th centuries. He was one of the founding fathers of the science of genetics as well as making foundational contributions to other fields including statistics, meteorology and psychology.

However, some of his views and his work have darker implications. Along with many scholars of his time he held views about race and social class which might have been acceptable then but definitely are not now. Among these, he introduced and fostered the ideas of eugenics.

Galton described eugenics as the scientific study of factors which affect the what-he-called 'inborn qualities of humans and future generations' but developed this to the 'breeding out' of so called "undesirable" characteristics from the human population by excluding people judged to be inferior and promoting those judged to be superior. It was these ideas that sparked the formation of the Eugenics Education Society, which later became the Galton Institute.

To be clear, the new Forum completely rejects his and all other eugenic and racist ideas as morally unacceptable and scientifically flawed, and nothing the current Forum does in any way supports or furthers such ideas. Nor have we ever benefitted financially from Francis Galton. Thus, while we would still wish to honour Galton's immense scientific achievement, it was decided it was time to discuss a possible name change.

Hence a working group of trustees was formed to discuss the issue, first whether or not it was felt a name-change was required, and then to consider what that new name might be. After discussion, it was decided that having his name attached to the institute threatens to affect our ability to carry out our mission of furthering the scientific study of all aspects of human heredity within society. It was felt that keeping the Galton name suggests that, at best, we are insensitive to the connotations and perception of Galton from the viewpoint of modern society and, at worst, suggests that we support all his ideas.

Therefore, it was decided that a name change was necessary and, after many hours of deliberations, the name Adelphi Genetics Forum: Exploring Genetics and Society was chosen for the following reasons. It was felt that we cannot and should not cover up the origins of the Institute. Not least because part of our work is to show how flawed that thinking was and how far science has moved us from these ideas. And therefore the name references that the first offices of the Eugenics Education Society were in the Adelphi District of London, at 6 York Buildings.

The literal translation of the Greek Adelphi is brothers but as well as meaning brother or sibling, it means fraternity, with no gender implication, and friends with mutual respect. We therefore feel "Adelphi" is suitable as it gives a sense of family, community and support. Hence we are acknowledging where the institute started but also more firmly gesturing toward the future and how the Forum can continue to help educate and inform about human heredity and society.

Professor Turi King President of the Adelphi Genetics Forum