



Picture: Sebastian Nevols

# CEMM LANDSTEINER LECTURE 2021

**Sarah Teichmann**

Head of Cellular Genetics, Wellcome Sanger Institute, UK,  
Co-Founder of the Global Human Cell Atlas Consortium

*The Human Cell Atlas:  
Mapping the human body one cell at a time*

*Welcome and introduction*

*by Giulio Superti-Furga, CeMM*

*Musical tribute to the past Beethoven Year*

*Ceremony of the Denise P. Barlow Award for  
Best Thesis on Biological Mechanisms*

RSVP by May 6th, 2021:  
[www.cemm.at/landsteiner](http://www.cemm.at/landsteiner)

Ce-M-M-

Research Center for Molecular Medicine  
of the Austrian Academy of Sciences

*We kindly invite you and your colleagues  
to the lecture of*

# SARAH TEICHMANN

Head of Cellular Genetics, Wellcome Sanger Institute, UK,  
Co-Founder of the Global Human Cell Atlas Consortium

*The Human Cell Atlas: Mapping the human body one cell at a time*

Sarah Teichmann is interested in global principles of regulation of gene expression and protein complexes, with a focus on immunity. Sarah did her PhD at the MRC Laboratory of Molecular Biology, Cambridge, UK and was a Beit Memorial Fellow at University College London. She started her group at the MRC Laboratory of Molecular Biology in 2001, discovering stereotypical pathways of assembly and evolution of protein complexes during this time. In 2013, she moved to the Wellcome Genome Campus in Hinxton/Cambridge, jointly with the EMBL-European Bioinformatics Institute and the Wellcome Sanger Institute (WSI). In February 2016 she became Head of the Cellular Genetics Programme at the WSI and co-founded the Human Cell Atlas international initiative which she continues to lead. Sarah was elected a member of EMBO in 2012, a fellow of the Academy of Medical Sciences in 2015 and a fellow of the Royal Society in 2020.