**FREE EVENT** 



# Exchanges at the Frontier



# The Search for Neanderthal Genes

Friday 4 March, 16.00–17.30 Free | Book in advance

What does the DNA of our closest ancestors tell us about ourselves? Professor Svante Pääbo is a Director at the Max Planck Institute for Evolutionary Anthropology and one of the first people in the world to start looking at ancient DNA.

From his early work with Egyptian mummies to his breathtaking achievement of sequencing the genome of our nearest ancient relatives, the Neanderthals, he's changed how we think about ourselves.

Professor Pääbo's current work is to understand why humans survived while Neanderthals became extinct. He and his team have found relatively few differences between our genes and the Neanderthals' – but these include some that relate to the brain.

Could these differences explain what makes us human?

### **Book tickets online**

neanderthalgenes.eventbrite.co.uk

# **Event location**

Entrance Hall
Max Planck Institute for Evolutionary Anthropology
Deutscher Platz 6
04103 Leipzig
eva.mpg.de

## **Exchanges at the Frontier**

Wellcome Collection joins forces with the BBC World Service to host some of the biggest names in world science. This event, which takes place with a live audience, will be recorded and then broadcast on BBC World Service later this year.

### **Wellcome Collection**

Wellcome Collection is the free destination for the incurably curious, located in London, where you can enjoy exhibitions, events, the world-famous Wellcome Library, a wonderful shop, café and kitchen. Consider what it means to be human through an intriguing mix of art, science, medicine and ideas.

Find out more: wellcomecollection.org