

Public Engagement: Outreach Activities

I am passionate about science and enjoying sharing my knowledge and experience with others. I have acted as a 'scientific ambassador' for the University by participating in Open Days, Alumni events, public science lectures and talks to regional Geological Societies. Examples of these include:

Cambridgeshire Geology Club, Cambridge, UK (2008). In Darwin's footsteps_a research trip to the Galapagos.

Sedgwick Museum Earth Talk (2009). Darwin the Geologist.

Darwin Poetry (rap) workshop (2009), Joint partnership between the Sedgwick Museum & Cambridgeshire sixth form schools

Cambridgeshire Geology Club, Cambridge, UK (2010). In Darwin's footsteps: A research trip to Galapagos.

Hertfordshire Geological Society, St Albans, UK (2010). Galapagos volcanism.

Oxford Geology Group, Oxford, UK (2015). Galápagos volcanoes: linking Earth's deep interior with its surface evolution

Cambridgeshire Geology Club, Cambridge, UK (2015). 'Earth's deep interior'.

Danish National Radio (2015). Interview on 'Flood basalts and mass extinctions'

Pint of Science, Cambridge (2016). Volcanic Islands: deep cause, shallow consequence (Presentation) with James Murray-White (Artist).

Jersey Beaulieu Convent School. Invited Public Lecture (2016). Galápagos volcanoes: linking Earth's deep interior with its surface evolution.

Jersey College for Girls, St Helier (2016). The ancient cores of continents.

Jersey College for Girls, St Helier (2016). Studying Science at the University of Cambridge.

Horizons Magazine, University of Cambridge. Fingerprinting rare earth elements from the air (May, 2016).

Science Festival, University of Cambridge, UK (2017). Darwin the Geologist.

Dept of Earth Sciences Alumni event, University of Cambridge, UK (2017). Galápagos volcanoes: linking deep mantle processes with Earth surface systems.