

It's a small world..

Dr George McGavin - As seen on "Expedition Borneo"
Royal Institution science lectures in association with
the Linnean Society of London

Wednesday 4th July 2007
10.45 am - 11.45 am
Repeated at 1.00 pm - 2.00 pm

In terms of the Earth's history, human beings are definitely the 'new kids on the block'. This lecture explores the science of animal size and shows that our continued survival is totally dependent on trillions of tiny creatures that began evolving billions of years before us.

This event takes place in B5 auditorium, Kings College London,
Franklin Wilkins Building, 150 Stamford Street, SE1 9NH
The nearest tube is Waterloo, with limited on-street parking.

To book tickets visit <http://insideout.rigb.org/ri/calendar/detail.jsp?&id=151>

National curriculum links:

Science key stage 2

Sc2 Life processes and living things

4. Variation and classification

5. Living things in their environment

Adaptation

b) about the different plants and animals found
in different habitats

c) how animals and plants in two different
habitats are suited to their environment



The Royal Institution
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