

# **Sensitivity of ENSO and Pacific interdecadal variability to changes in climate boundary conditions: evidence from fossil corals**

*Wednesday, 28 April 2004 10:40 (0:50)*

## **Content**

## **Summary**

**Primary author(s) :** DR. ALEXANDER TUDHOPE (School of GeoSciences, Grant Institute, University of Edinburgh, Scotland, UK)

**Presenter(s) :** DR. ALEXANDER TUDHOPE (School of GeoSciences, Grant Institute, University of Edinburgh, Scotland, UK)

**Session Classification :** Sensitivity of ENSO and Pacific interdecadal variability to changes in climate boundary conditions: evidence from fossil corals