

Monday 11th September	
9.00 - 9.45	Registration and coffee
9.45 - 10.00	<b>Welcome</b>
10.00 - 11.00	<p><b><u>Keynote 1</u></b>            Rob DeConto            University of Massachusetts</p> <p><i>Title TBC</i></p>
11.00 - 12.30	<p><b><u>Session 1</u></b>            Erin McClymont            Durham University</p> <p><i>Agulhas leakage to the Atlantic Ocean during the Pliocene</i></p>
	<p>Rachael Rhodes            University of Cambridge</p> <p><i>Can we use ice core sea salt (Na) as a proxy for past sea ice extent?</i></p>
	<p><b>UKIODP Talk:</b> Ian Bailey            University of Exeter</p> <p><i>An IODP-based perspective on North Atlantic climate change over the past 3.5 million years</i></p>
12.30 - 15.30	Lunch, posters and drinks
15.30 - 17.00	<p><b><u>Session 2</u></b>            Eystein Jansen            University of Bergen</p> <p><i>ice2ice: What if Arctic sea ice disappears?</i></p>
	<p>Jürg Luterbacher            Universität Giessen</p> <p><i>New insights into European summer temperature variations and extremes back to Roman times; dynamics, processes and future perspectives</i></p>
19.00	Conference dinner



Tuesday 12th September	
9.00 - 10.00	<p><b>Session 3</b>            Jonathon Holmes            University College London  <i>Oxygen-isotope records of the Early Holocene climate of Europe</i></p>
	<p><b>MSG Talk:</b> Rosanna Greenop            University of St Andrews  <i>Determining changes in North-Atlantic carbon cycling across abrupt climate events</i></p>
10.00 - 11.00	<p><b>Keynote 2</b>            Ros Rickaby            University of Oxford  <i>Perturbing Coccolithophores: The Past and Future of Earth's Stabilisers</i></p>
11.00 - 13.00	<p><b>Posters and coffee</b></p>
13.00 - 14.00	<p><b>Lunch</b></p>
14.00 - 14.30	<p><b>Session 4</b>            Caitlin Buck            University of Sheffield  <i>The case for forward modelling in proxy-based palaeoclimate reconstruction</i></p>
	<p>Anya Crocker            University of Southampton  <i>Orbitally paced history of the Sahara revealed by 11 million years of dust flux to the Atlantic Ocean</i></p>
	<p>Paola Moffa-Sanchez            Cardiff University  <i>North Atlantic variability and its links to European climate and history over the last 3000 years</i></p>
	<p>Rich Pancost            University of Bristol  <i>First evidence of tropical peatlands at the mid/high latitudes during the early Paleogene</i></p>
16.00 - 16.15	<p><b>Hosting PACS2020 pitches</b></p>
16.15 - 16.30	<p><b>Prizes and closing remarks</b></p>

