# Poster presentations 2nd workshop on Pliocene climate

| Presenter Name | Poster Title |
|---|---|
| Badger, Marcus | *High resolution alkenone palaeobarometry indicates relatively stable pCO2 during the Pliocene (3.3 to 2.8 Ma)* |
| Bloxsom, Peter | *North Atlantic Ocean circulation and the onset of Northern Hemisphere Glaciation* |
| Chalk, Thomas | *Glacial- interglacial δ11B-based atmospheric CO2 records across the Plio-Pleistocene transition* |
| Dowsett, Harry | *PRISM4 marine – terrestrial data-model synergism* |
| Elmore, Aurora | *Evaluation of Proxies for Reconstructing Pliocene Southern Ocean Surface and Intermediate Water Hydrography* |
| Hennissen, Jan | *Palynological and geochemical analysis of North Atlantic circulation at the onset of late Cenozoic Northern Hemisphere Glaciation (ca. 2.78–2.52 Ma, MIS G9–100)* |
| Ikehara, Minoru | *Long-term trend of stratification in the Bering Sea inferred from nitrogen isotopic compositions at IODP Sites U1341 and U1343* |
| Jayaraju, Nadim | *Benthic Foraminiferal Distribution and Diversity in Pliocene in the West Indian Ocean : Implications to Paleoecology* |
| Jones, Stephen | *High-resolution topographic model for the Neogene Greenland-Scotland Ridge* |
| Kaboth, Stefanie | *A benthic isotope record from the late Pliocene of IODP Site U1389 in the Gulf of Cadiz* |
| Khélifi, Nabil | *Reduced Atlantic circulation during the Pliocene warming?* |
| Kuechler, Rony | *NW African plant-wax signals during the Pliocene* |
| Kumar Rai, Ajai | *Indonesian Seaway Closure and Pliocene paleoclimatic changes in the eastern Indian Ocean: Benthic foraminiferal record* |
| Lakin, Jamie | *Neogene Dinoflagellates and Global Change* |
| Lang, David | *The evolution of Atlantic Overturning Circulation during the Plio-Pleistocene intensification of northern hemisphere glaciation* |
| Leroy, Suzanne | *Environmental reconstruction in the South Caspian Sea Basin using statistical analyses of a palynological dataset from the Pliocene Productive Series in Azerbaijan* |
| Mueller-Michaelis, Antje | *Changes in the North Atlantic deep circulation at the Eirik Drift during the Pliocene* |
| Naafs, David | *Strengthening of North American dust sources during the late Pliocene (2.7 Ma)* |
| O'Brien, Charlotte | *Pliocene-Pleistocene sea surface temperature reconstructions: Comparisons and implications arising from a multiple proxy approach* |
| Okazaki, Yusuke | *Pliocene paleoceanography in the Bering Sea: results from IODP Expedition 323* |
| Osborne, Anne | *Strengthening of Intermediate Water circulation in the Caribbean during the final stages of Central American Seaway closure* |
| Petrick, Benjamin | *Ocean circulation in the South-east Atlantic Ocean in the Pliocene* |
| Powell, Ross | *Responses of the West Antarctic Ice Sheet due to obliquity-paced climate change during the Pliocene* |
| Ravelo, Christina | *A comparison of sea surface temperature patterns in the late Miocene, Pliocene and Pleistocene* |
| Ren, Haojia | *Plio–Pleistocene foraminifera–bound δ15N records of the Western Pacific and its global and regional implications* |
| Risebrobakken, Bjørg | *Characterizing conditions of the Nordic Seas water column through the Pliocene* |
| Seki, Osamu | *Refining alkenone pCO2 estimates in the Plio-Pleistocene* |
| Sniderman, Kale | *U-Pb-dated speleothem records of Pliocene vegetation and climate from the southern Australian semi-arid zone* |
| Suganuma, Yusuke | *Deglaciation history of Dronning Maud Land, East Antarctica deduced by 10Be exposure dating and geomorphology of Sør Rondane Mountains coupled with GIA modeling* |
| Valle, Francesca | *Pliocene climate changes and vegetation development in northwest Africa* |