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 δ 11B-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 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 $\delta 15N$ 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