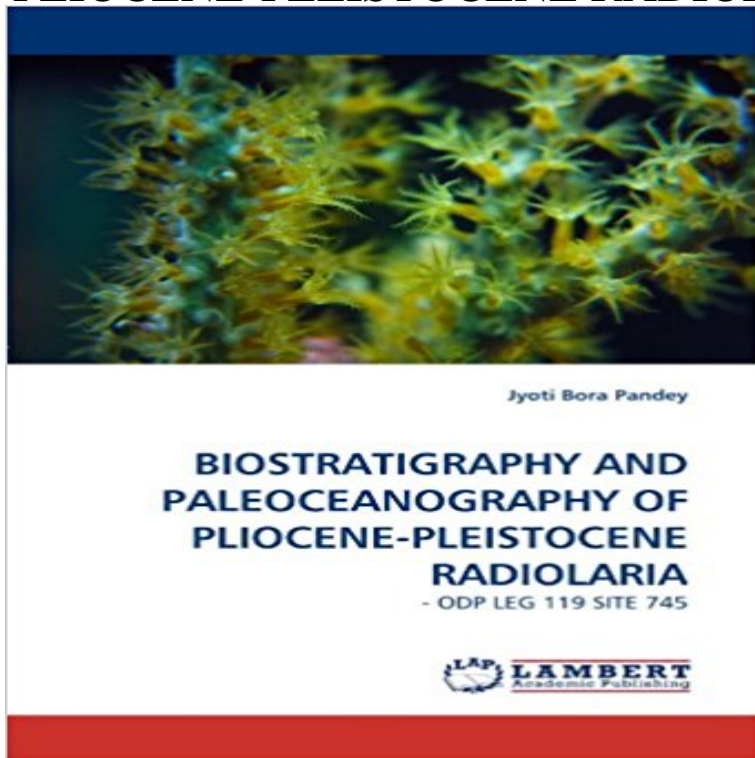


BIOSTRATIGRAPHY AND PALEOCEANOGRAPHY OF PLIOCENE-PLEISTOCENE RADIOLARIA: - ODP LEG 119 SITE 745



Leg 119 Site 745 lies between 5935.71S and 85 51.60E at the base of the southern slope of the Southern Kerguelen Plateau in the southern ocean region. The length of the studied core is 99.55 meters which is collected at a water depth of 4082.5 meters. Core is divided into eleven sections 1H-11H having 134 samples, although stratigraphically the hole core is subdivided into subunit IA and IB consisting of radiolaria along with diatoms ooze, minor silt, feldspar; alternations of clay, diatomaceous sediments with minor silt and radiolaria respectively. After examination of 134 samples 77 radiolarian taxa have been identified and illustrated. Four radiolarian zones (Phi (?), Chi (?), Psi (?) and Omega (?) in ascending order) have been established on the basis of upward last appearance, consistent appearance and highest common occurrence of the radiolarian species. Biostratigraphically the total age of the core is ~0-1.85 Ma and Pliocene Pleistocene boundary is also marked at 1.7 Ma. Investigation suggests that the study area lies in mixed zone and contains a diverse radiolarian assemblage i.e. cold water, bipolar cold water and cosmopolitan in nature.

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adding information to that derived from Deep Sea Drilling Project. (DSDP) Leg 26 and ODP Legs 119, 120, and 121 in the same area. .. diatom zones are listed in Table T2, and the PliocenePleistocene zones .. teau at Site 745 (Barron et al., 1991). **NEW Biostratigraphy And Paleoceanography Of BOOK - eBay** BIOSTRATIGRAPHY AND PALEOCEANOGRAPHY OF PLIOCENE-PLEISTOCENE RADIOLARIA. - ODP LEG 119 SITE 745. LAP Lambert Academic Publishing **biostratigraphy and paleoceanography of pliocene-pleistocene** Mar 28, 2011 After examination of 134 samples 77 radiolarian taxa have been OF PLIOCENE-PLEISTOCENE RADIOLARIA. - ODP LEG 119 SITE 745. **Search results for Pleistocene - MoreBooks!** Eucampia Index as an indicator of the Late Pleistocene oscillations of the winter sea-ice extent at the ODP Leg 119 Site 745B at the Kerguelen Plateau. **Search results for biostratigraphy - MoreBooks!** PliocenePleistocene paleoceanography in the Weddell Sea siliceous microfossil evidence. 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