REFERENCES


5. Barrera, E. and Savin S.M. 1987. Effect of small sample preparation on the $\delta^{18}O$-value of fine grained calcite, Chemical Geology (Isotope Geoscience Section), 66, 301-305.


7. Be, A.W.H., 1977. An ecological, zoogeographic and taxonomic review of recent planktonic foraminifera, in


69. Ganssen, G. and Sarnthein, M., 1983. Stable isotope composition of foraminifers, the surface and bottom water record of coastal upwelling, in: *Coastal Upwelling,*


84. Imbrie, J., Hays, J.D., Martinson, D.G., McIntyre, A., Mix, A.C., Morley, J.J., Pisias, N.G., Prell, W.L. and Shackleton, N.J., 1984. The orbital theory of pleistocene climate; support from a revised chronology of the marine $^18$O


100. Kroopnick, P.M. 1985. The distribution of $^{13}C$ of $\Sigma CO_2$ in the world oceans, Deep Sea Res., 32, 57-84.


102. Kuhle, M., 1987., Subtropical mountain and highland glaciation as ice age triggers and the waning of the glacial periods in the pleistocene, Geojournal, 4, 393-521.


119. Oba, T., 1969. Biostratigraphy and isotope palaeotemperature of some deep sea cores from the


125. Prell, W.L. and Streeter, H.F., 1982. Temporal and


159. Vergnaud-Grazzini, C., 1975. $\delta^{18}O$ changes in foraminiferal carbonate during the last $10^5$ years in the Mediterranean sea. Science, 190, 272-274.


