

# GeoActa

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AMOROSI A. and COLALONGO M.L., 2005. The linkage between alluvial and coeval nearshore marine successions: evidence from the Late Quaternary record of the Po River Plain, Italy. In: Blum M.D., Marriott S.B. and Leclair S.F. (eds.) *Fluvial Sedimentology VII. International Association of Sedimentologists Special Publication* 35, 257-275.

BERNER K.B. and BERNER R.B. (eds), 1996. *Global Environment: Water, Air, and Geochemical Cycles*. Prentice Hall, Upper Saddle River, New Jersey.

BUDD D.A., 1988. *Freshwater diagenesis of Holocene ooid sands, Schooner Cays, Bahamas*. PhD Thesis, University of Texas, Austin.

CANN J., BELPERIO A. P., GOSTIN V.A. and MURRAY-WALLACE C. V., 1988. Sea-level history, 45,000 to 30,000 yr B.P., inferred from benthic foraminifera, Gulf St. Vincent, South Australia. *Quaternary Research* 29, 153-175.

CARBONI M.G., ESU D. and MATTEUCCI R., 1989. Oligotipia nei laghi costieri laziali. In: Di Geronimo S.I. (ed.) *Atti 3° Simposio di Ecologia e Paleoecologia delle Comunità Bentoniche*, 53-75.

- CORTECCI G., DINELLI E., LUCCHINI F. and VASELLI O., 2001. Hydrogeochemical and isotopic investigations in the abandoned Fe-Cu mine of Libiola (northern Italy). In: *Proceedings of the Tenth International Symposium on WaterRock Interaction WRI-10, June 10-15, Villasimius, Italy*. A.A. Balkema Publ., Lisse, The Netherlands, 1197-1200.
- TZEDAKIS P.C., FROGLEY M.R. and HEATON T.H.E., 2003. Last Interglacial conditions in southern Europe: evidence from Ioannina, northwest Greece. *Global and Planetary Change* 36, 157-170.

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