

BIBLIOGRAPHICAL REFERENCES:

Van Rooij, D., Blamart, D., De Mol, L., Mienis, F., Pirlet, H., Wehrmann, L.M., Barbieri, R., Maignien, L., Templer, S.P., de Haas, H., Hebbeln, D., Frank, N., Larmagnat, S., Stadnitskaia, A., Stivaletta, N., van Weering, T., Zhang, Y., Hamoumi, N., Cnudde, V., Duyck, P., Henriet, J.P., 2011. Cold-water coral mounds on the Pen Duick Escarpment, Gulf of Cadiz: The MiCROSYSTEMS project approach. *Marine Geology* 282, 102-117.

Fink, H.G., Wienberg, C., De Pol-Holz, R., Wintersteller, P., Hebbeln, D., 2013. Cold-water coral growth in the Alboran Sea related to high productivity during the Late Pleistocene and Holocene. *Marine Geology* 339, 71-82.

Comas, M., Pinheiro, L., 2007. Discovery of carbonate mounds in the Alboran Sea: The Melilla Mound Field, The First MAPG International Convention. MAPG-AAPG, Marrakech, pp. 96-97.