

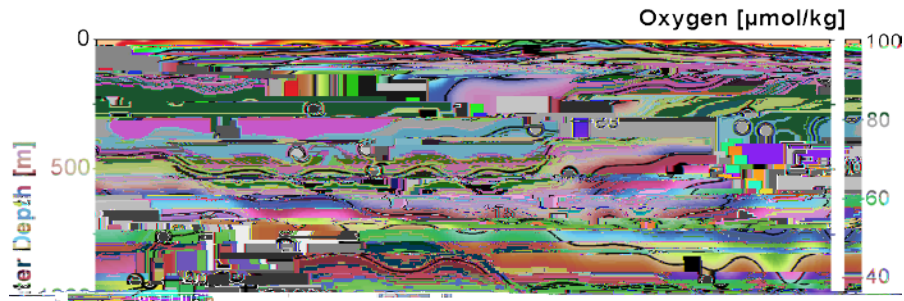
# Reconstruction oxygen conditions of the Peruvian OMZ for the last 22 thousand years using benthic foraminifera

Project B7 (SFB754, Phase II)

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The Peruvian Oxygen Minimum Zone is one of the most pronounced OMZs in today's oceans and thus a key area to understand changing oxygen conditions in relation with climate change.

The aim of this project is to reconstruct the changing bottom-

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