

Interactive comment on "The first records of deep-sea fauna – a correction and discussion" by The first records of deep-sea fauna

Anonymous Referee #2

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This manuscript aims to give importance to the almost neglected records about capture of deep-sea animals during the 18th centry, prior to well-known (formal record) of capture of deep-sea animals. Certainly this msr sheds light on this aspect which is largely neglected even by marine biologist, and I think this ms is worth being published.

The middle to the later part of the manuscript consists of introducing history of discoveries of deep-sea fauna, especially those of crinoids. Besides famous Cenocrinus asterius and Conocrinus lofotensis, other crinoids from the Caribbean sea are also listed and explained in detail (but not Neocrinus blakei). This part should be interesting to echinoderm biologists, but if the purose of this paper is to discuss what the oldest record of deep-sea animals is, such a long explanation about other crinoid taxa may obscure the purpose of this paper, and thus this part might be shortened.

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There are too many exclamation marks (five times) in the text. This is a scientific paper, and I like a more reserved style with less emotional expressions.

Interactive comment on Biogeosciences Discuss., 12, 8883, 2015.