

Niedersächsisches Institut für historische Küstenforschung Viktoriastraße 26/28 26382 Wilhelmshaven

Helene Gruber Hojberg Sales Director, International

Bearbeitet von:Dr. Friederike BungenstockE-Mailbungenstock@nihk.de

Ihr Zeichen, Ihre Nachricht vom

Mein Zeichen (Bei Antwort angeben)

angeben) Durchwahl (04421) 915-142 Wilhelmshaven,

23. Januar 2023

EasyCore for the joint project WASA-wadden sea archive (financed 2016 - 2020)



Status report, January 2023

One of the central outcomes of the WASA project is a core manual based on the observations, analysis and experience on more than 120 cores, which were recovered during the field campaigns of WASA and described by the involved geoscientists. The core manual was published in February 2022 in the Netherlands journal of Geosciences (Impact Factor 2.952) as already mentioned in our last status report from July 2022.

Three EasyCore sketches linked to this publication are now published on the Pangaea platform:

https://doi.org/10.1594/PANGAEA.947096

https://doi.org/10.1594/PANGAEA.947095

https://doi.org/10.1594/PANGAEA.947094

All other cores of the WASA project are aimed to be published as EasyCore sketches in Pangaea as well and - following the instructions of the Pangaea team - have to be prepared in packages of 100 cores each before uploading. Up to now we have now reviewed an edited the next 50 cores and plan to have finished the review and editing process at the end of 2023.

Kind regards,

F. Bungenbor

on behalf of the WASA team.