

ALADYN

Vorträge

Arns, Arns.; Jensen, Jürgen: ALADYN: Analyse der beobachteten Tidedynamik in der Nordsee. 23. KFKI-Seminar. Hamburg, 06.12.2018.

Ebener, A., Arns, A., Dangendorf, S., Jensen, J., 2019. Analyzing long-term changes of tidal dynamics in the German Bight. European Geosciences Union General Assembly 2019. Wien, Österreich, 7.4.2019.

Ebener, A., Arns, A., Hirt, M., Jensen, J., 2018. Changes of the mean tidal range in the southeastern North Sea. ALADYN-Workshop 2018. Hamburg, 17.10.2018.

Hubert, K., 2018. Influence of estuarine and coastal morphology on tidal characteristics of adjacent coastal waters (ALADYN –C). 17th International workshop on Multi-scale (un)-structured mesh numerical Modeling for coastal, shelf, and global ocean dynamics, September 11-14, 2018.

Yi, X., Meyer, E., Weisse, R., 2018. Assessing changes in large-scale factors potentially influencing tidal ranges in the German Bight. ALADYN workshop, Hamburg, 17-19 Oct. 2018, oral presentation.

Poster

Yi, X., Meyer, E., Weisse, R., 2017. North Sea response to the impact of large-scale tidal dynamics. 1st International Workshop on Waves, Storm Surges and Coastal Hazards. Liverpool, UK, 10-15 Sep. 2017, poster presentation.

Yi, X., Gaslikova, L., Meyer, E., Weisse, R., 2019: Assessing potential factors influencing tidal ranges in the German Bight. 27th IUGG General Assembly, Montreal, Canada, 8-18 Jul. 2019, poster presentation.