Hydrodynamics under Large-Scale Waves Breaking over a Barred Beach - DTU Orbit (07/12/2018)
Scandura, Pietro; van der A, Dominic; van der Zanden, Joep; Petrotta, Carmelo; Faracis, Carla; Cooper, James; Clark, Simon; Eltard-Larsen, Bjarke; Carstensen, Stefan; Fuhrman, David R.; Caceres, Ivan; Mclelland, Stuart; Fromant, Guillaume; Hurther, David; Ruessink, Gerben; Brinkkemper, Joost; Li, Ming. / Hydrodynamics under Large-Scale Waves Breaking over a Barred Beach. Paper presented at 7th International Conference on the Application of Physical Modelling in Coastal and Port Engineering and Science (Coastlab18), Santander, Spain.10 p.