List of publications

- Van Oevelen D, Middelburg JJ, Soetaert K and Moodley L. The fate of bacterial carbon in an intertidal sediment: Modeling an in situ isotope tracer experiment. Accepted by Limnology and Oceanography.
- Van Oevelen D, Moodley L, Soetaert K and Middelburg JJ. The trophic significance of bacterial carbon in a marine intertidal sediment: Results of an in situ stable isotope labeling study. In revision for Limnology and Oceanography.
- Veuger B, Van Oevelen D, Middelburg JJ and Boschker HTS. Fate of ^{13}C labeled bacterial proteins and peptidoglycan in an intertidal sediment. In revision for Limnology and Oceanography.
- Van Oevelen D, Soetaert K, Middelburg JJ, Herman PMJ, Moodley L, Hamels I, Moens T and Heip CHR. Carbon flows through a benthic food web: Integrating biomass, isotope and tracer data. Submitted to Journal of Marine Research
- Kones J, Soetaert K, Van Oevelen D, Owinoa JO, Mavutic K. Gaining insight into aquatic food webs reconstructed by the inverse method. Accepted by Journal of Marine Systems.
- Van der Meer J, Heip CHR, Herman PMJ, Moens T and Van Oevelen D, 2005. Measuring the flow of energy and matter in marine benthic animal populations, p. 326-408. In Eleftheriou A and McIntyre A (eds.), Methods for the study of marine benthos. 3Rev ed. Blackwell Science
- Soetaert K, Hoffmann M, Meire P, Starink M, Van Oevelen D, Van Regenmortel S, Cox T, 2004. Modeling growth and carbon allocation in two reed beds (*Phragmites australis*) in the Scheldt estuary. Aquatic Botany 79: 211-234

Royal Netherlands
Academy of Arts
and Sciences