Tim Spaanheden Dencker - DTU Orbit (07/02/2019)

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Research outputs:

**Spatio-temporal variation in marine fish traits reveals community-wide responses to environmental change**
Beukhof, E., Dencker, T. S., Pécuchet, L. & Lindegren, M. 2019 In : Marine Ecology Progress Series. 610, p. 205-222
Research output: Research - peer-review › Journal article – Annual report year: 2019

**Community ecology in 3D: Tensor decomposition reveals spatio-temporal dynamics of large ecological communities**
In : P L o S One. 12, 11, e0188205
Research output: Research - peer-review › Journal article – Annual report year: 2017

**Temporal and spatial differences between taxonomic and trait biodiversity in a large marine ecosystem: Causes and consequences**
Research output: Research - peer-review › Journal article – Annual report year: 2017

**Spatial structuration of life history traits: congruence between multiple taxa and environmental drivers in the North Sea**
Research output: Research › Poster – Annual report year: 2016

**Spatio-temporal changes in life-history traits of the North Sea fish community under climate change and fishing**
Beukhof, E., Dencker, T. S., Pécuchet, L. & Lindegren, M. 2016
Research output: Research › Conference abstract for conference – Annual report year: 2016

Projects:

**Functional diversity in marine ecosystems - linking biodiversity to ecosystem integrity**
Dencker, T. S., Lindegren, M., Grenkaer, P. & Payne, M.
Samfinansieret - Andet
01/09/2015 → 28/02/2019
Project: PhD