Pieter Daniël van Denderen - DTU Orbit (17/11/2018)

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Research outputs:

**Estimating sensitivity of seabed habitats to disturbance by bottom trawling based on the longevity of benthic fauna**
Research output: Research - peer-review › Journal article – Annual report year: 2018

**Fish community structure from productive shelf systems to open ocean environments**
Research output: Research › Conference abstract for conference – Annual report year: 2018

**Growth of teleost fish across marine regions and ecological lifestyles**
Research output: Research › Conference abstract for conference – Annual report year: 2018

**Spatial distribution of life-history traits and their response to environmental gradients across multiple marine taxa**
Research output: Research - peer-review › Journal article – Annual report year: 2018

**Assessing impact of bottom trawling and hypoxia on seafloor status of the Baltic Sea**
Research output: Research › Conference abstract for conference – Annual report year: 2017

**Fisheries Impact Evaluation Tool (FIT) with Application to Assess the Bottom Fishing Footprint in Western Baltic Sea (ICES Subdivisions 22-24)**
Research output: Research - peer-review › Report – Annual report year: 2017

**Fish growth in pelagic and benthic food webs across marine ecosystems**
Research output: Research › Poster – Annual report year: 2017

**Global patterns in marine predatory fish**
Research output: Research - peer-review › Journal article – Annual report year: 2017

**Global patterns in the productivity of marine fish along parallel pathways of energy**
Research output: Research › Conference abstract for conference – Annual report year: 2017

**Global patterns in the feeding ecology of large marine fish**
Research output: Research › Poster – Annual report year: 2016

**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

**Towards a framework for the quantitative assessment of trawling impact on the seabed and benthic ecosystem**
Research output: Research - peer-review › Journal article – Annual report year: 2015
Using marine reserves to manage impact of bottom trawl fisheries requires consideration of benthic food-web interactions
Research output: Research - peer-review › Journal article – Annual report year: 2016

Similar effects of bottom trawling and natural disturbance on composition and function of benthic communities across habitats
Research output: Research - peer-review › Journal article – Annual report year: 2015