Adam Hambly - DTU Orbit (15/07/2018)

Hambly, Adam
adaha@aqu.dtu.dk
National Institute of Aquatic Resources - Postdoc
Section for Oceans and Arctic

Publications:

**FluoRAS Sensor - Online organic matter for optimising recirculating aquaculture systems**
Hambly, A. & Stedmon, C. 2018 In : Research Ideas and Outcomes. 4, e23957
Publication: Research - peer-review › Journal article – Annual report year: 2018

**The response of fluorescent organic matter to ozone treatment in pilot freshwater RAS**
Spiliotopoulou, A., Andersen, H. R., Pedersen, L-F., Stedmon, C. & Hambly, A. 2018
Publication: Research - peer-review › Conference abstract for conference – Annual report year: 2018

**Enhancing organic matter removal in desalination pretreatment systems by application of dissolved air flotation**
Publication: Research - peer-review › Journal article – Annual report year: 2016

**Characterising organic matter in recirculating aquaculture systems with fluorescence EEM spectroscopy**
Publication: Research - peer-review › Journal article – Annual report year: 2015

**Monitoring RAS organic matter by fluorescence EEM spectroscopy**
Publication: Research › Conference abstract in proceedings – Annual report year: 2015

Projects:

**Fluorescence analysis and monitoring of recirculating aquaculture systems (FAMoRAS) (39177)**
Hambly, A., Stedmon, C., Pedersen, P. B. & Pedersen, L.
16/08/2014 → 16/08/2016
Project