Coupling the UV-visible spectroscopic properties of dissolved organic matter to its chemical characteristics evidence across contrasting environments - DTU Orbit (06/08/2016) Coupling the UV-visible spectroscopic properties of dissolved organic matter to its chemical characteristics evidence across contrasting environments

General information

State: Published

Organisations: National Institute of Aquatic Resources, Centre for Ocean Life, Lund University, University of Copenhagen Authors: Stedmon, C. (Intern), Christensen, J. (Ekstern), Kritzberg, E. (Ekstern), Nielsen, N. (Ekstern), Reader, H. (Ekstern)

Publication date: 2013

Event: Abstract from ASLO 2013 Aquatic Sciences Meeting, New Orleans, United States. Main Research Area: Technical/natural sciences Links:

http://www.sgmeet.com/aslo/neworleans2013/viewabstract2.asp?AbstractID=10505

Publication: Research > Conference abstract for conference – Annual report year: 2013