Publications:

Influence of fixed and moving bed biofilters on micro particle dynamics in a recirculating aquaculture system
Publication: Research - peer-review › Journal article – Annual report year: 2017

Particle surface area and bacterial activity in recirculating aquaculture systems
Publication: Research - peer-review › Journal article – Annual report year: 2017

Biofilter effects on micro particle dynamics
Publication: Research › Conference abstract in proceedings – Annual report year: 2015

Interactions between micro-particles and the rearing environment in recirculating aquaculture systems
Publication: Research › Ph.D. thesis – Annual report year: 2015

Interactions between micro-particles and the rearing environment in recirculation aquaculture systems
Publication: Research › Ph.D. thesis – Annual report year: 2015

Microscreen effects on water quality in replicated recirculating aquaculture systems
Publication: Research - peer-review › Journal article – Annual report year: 2014

Room for all? - particulate surface area and bacterial activity in RAS
Publication: Research › Conference abstract in proceedings – Annual report year: 2016

Daily micro particle distribution of an experimental recirculating aquaculture system – A case study
Publication: Research - peer-review › Journal article – Annual report year: 2014

Water quality in an experimental Recirculating Aquaculture System as affected by biofilter mode of operation
Publication: Research › Conference abstract for conference – Annual report year: 2014

Mesh size effects on water quality in replicated Recirculating Aquaculture Systems
Publication: Research › Conference abstract for conference – Annual report year: 2014

Projects:

Cost efficient solutions for reducing the waste discharged in land-based marine recirculating aquaculture systems (WASTE-TREAT) (39190)
Project

PhD in Recirculating Aquaculture Systems
Project: PhD

Recirculation technology for future aquaculture (REFA) (38843)
Project

Activities:
10th International Conference on Recirculating Aquaculture
Activity: Talks and presentations › Conference presentations

Particulate matter and solids removal in Recirculating Aquaculture Systems
Activity: Other

Recirculation Technology for Future Aquaculture (REFA) seminar
Activity: Attending an event › Participating in or organising workshops, courses, seminars etc.

2nd NordicRAS workshop
Activity: Talks and presentations › Conference presentations

Microparticles in Recirculating Aquaculture Systems
Activity: Talks and presentations › Conference presentations

Sizing solids and microparticles in Recirculating Aquaculture Systems
Activity: Talks and presentations › Conference presentations

Recirculation Technology for Future Aquaculture (REFA) seminar
Activity: Attending an event › Participating in or organising workshops, courses, seminars etc.