An adaptive CSP filter to investigate user independence in a 3-class MI-BCI paradigm
Research output: Research - peer-review › Journal article – Annual report year: 2018

Integrated Brain Atlas for Unbiased Mapping of Nervous System Effects Following Liraglutide Treatment
Research output: Research - peer-review › Journal article – Annual report year: 2018

Semi-dispatchable generation with wind-photovoltaic-fuel cell hybrid system to mitigate frequency disturbance
Research output: Research - peer-review › Journal article – Annual report year: 2018

Understanding the interplay between social and spatial behaviour
Research output: Research - peer-review › Letter – Annual report year: 2018

Effective surface conductivity of optical hyperbolic metasurfaces: from far-field characterization to surface wave analysis
Research output: Research - peer-review › Journal article – Annual report year: 2018

Experimentally validated full-vectorial model of wavelength multicasting via four-wave mixing in straight waveguides
Research output: Research - peer-review › Journal article – Annual report year: 2018

Investigation of pausing fermentation of salamis with multispectral imaging for optimal sensory evaluations
Research output: Research - peer-review › Journal article – Annual report year: 2018

Dynamic Thévenin equivalent and reduced network models for PMU-based power system voltage stability analysis
Research output: Research - peer-review › Journal article – Annual report year: 2018

Harvesting geo-spatial data on coastal fish assemblages through coordinated citizen science
Research output: Research - peer-review › Journal article – Annual report year: 2018

Nitrogen removal from water of recirculating aquaculture system by a microbial fuel cell
Zou, S., Guan, L., Taylor, D. P., Kuhn, D. & He, Z. 1 Dec 2018 In : Aquaculture. 497, p. 74-81
Research output: Research - peer-review › Journal article – Annual report year: 2018

Ependymal cilia beating induces an actin network to protect centrioles against shear stress
Research output: Research - peer-review › Journal article – Annual report year: 2018

Searching for a compromise between biological and economic demands to protect vulnerable habitats
Pennino, M. G., Rufener, M. C., Thomé-Souza, M. J. F., Carvalho, A. R., Lopes, P. F. M. & Sumaila, U. R. 1 Dec 2018 In : Scientific Reports. 8, 1, 7791
The role of intention as mediator between latent effects and behavior: application of a hybrid choice model to study departure time choices
Research output: Research - peer-review › Journal article – Annual report year: 2018

Assessment of the stock status of small-scale and multi-gear fisheries resources in the tropical Eastern Pacific region
Research output: Research - peer-review › Journal article – Annual report year: 2018

Preparation and Characterization of an Oral Vaccine Formulation Using Electrosprayed Chitosan Microparticles
Research output: Research - peer-review › Journal article – Annual report year: 2018

Making the otolith magnesium chemical calendar-clock tick: Plausible Mechanism and Empirical Evidence
Research output: Research - peer-review › Review – Annual report year: 2018

New insights into the spatial genetic structure of the Indian riverine buffalo populations
Research output: Research - peer-review › Journal article – Annual report year: 2018

Occupant response to different correlated colour temperatures of white LED lighting
Research output: Research - peer-review › Journal article – Annual report year: 2018

The uptake and diffusion of solar power in Africa: Socio-cultural and political insights on a rapidly emerging socio-technical transition
Research output: Research - peer-review › Journal article – Annual report year: 2018

Hvidvaskning med rejsekort
Hedlund, F. H. 28 Sep 2018 In : Weekendavisen. 39, p. 15 - 1, sektion
Research output: Communication › Contribution to newspaper - Comment/debate – Annual report year: 2018