Effects of acoustic telemetry transmitters on gill ventilation rate and haematocrit levels of round goby Neogobius melanostomus - DTU Orbit (29/12/2018)

Effects of acoustic telemetry transmitters on gill ventilation rate and haematocrit levels of round goby Neogobius melanostomus. / Behrens, Jane; Svendsen, Jon Christian; Deurs, Mikael van; Sokolova, Maria; Christoffersen, Mads. In: Fisheries Management and Ecology, Vol. 24, No. 5, 2017, p. 416-419.

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