

Título de la Publicación:

Effect of pH, osmolality and temperature on sperm motility of pink cusk-eel
(*Genypterus blacodes*, (Forster, 1801))

Autor:

Dumorne, Kelly; Valdebenito, Iván; Contreras, Pablo; Ulloa Rodríguez, Patricio;
Risopatrón, Jennie; Figueroa, Elías; Estévez, Manuel Lee; Díaz, Rommy; Fariás, Jorge

Datos de Publicación:

Aquaculture Reports, Vol.11, 42-46, 2018

Disponible en:

<https://www.scopus.com/record/display.uri?eid=2-s2.0-85048786159&origin=resultslist&sort=plf-f&src=s&st1=Effect+of+pH%2c+osmolality+and+temperature+on+sperm+motility+of+pink+cusk-eel+Genypterus+blacodes&st2=&sid=4210d68864e0786924bd0116490ebfbf&sot=b&sdt=b&sl=110&s=TITLE-ABS-KEY%28Effect+of+pH%2c+osmolality+and+temperature+on+sperm+motility+of+pink+cusk-eel+Genypterus+blacodes%29&relpos=0&citeCnt=0&searchTerm=>