


Fadaei, H, Williams, E, Place, AR, Conolly, J,Ghosh, U. 2017. ASSIMILATION EFFICIENCY OF SEDIMENT-BOUND PCBS INGESTED BY FISH IMPACTED BY STRONG SORPTION, Env. Tox. & Chem. 36: DOI:10.1002/etc.3932


• Hill, JM, Williams, EP, Masters, B, Place, AR. 2017. Multiple paternity in the blue crab (Callinectes sapidus) assessed with microsatellite markers. J. Shellfish Res. 36, DOI: 10.2983/035.036.0130.


• Lawrence, A*, Green, S*, Chung, JS 2017. Isolation and tissue distribution of insulin-like androgenic gland hormone cDNA sequence from the androgenic gland of red deep-sea Chaceon quinquepunctatus, Marine Drugs, 15(8) DOI: 10.3390/md15080241.


- Zhao Zhao, Michael Gonsior, Jenna Luek, Stephen Timko, Hope Ianiri, Norbert Hertkorn, Philippe Schmitt-Kopplin, Xiaoting Fang, Qinglu Zeng, Nianzhi Jiao, and Feng Chen. 2017. Picocyanobacteria and deep-ocean fluorescent dissolved organic matter share the same optical properties. Nature Communication, DOI:10.1038/ncomms15284