

「貝」害妄想—淺談吃水生螺貝類的掠食性魚類

參考文獻

1. Chapman, A.D, (2009). Numbers of Living Species in Australia and the World, 2nd edition
2. R.M. Carter, (1968). On the biology and palaeontology of some predators of bivalved mollusca, *Palaeogeography, Palaeoclimatology, Palaeoecology*
3. Timothy A. C. Gordon, Emma L. Wilding, David C. Aldridge, (2016). Predation of freshwater gastropods (*Viviparus viviparus*) by brown rats (*Rattus norvegicus*), *Journal of Molluscan Studies*
4. Haag, Wendell R.; Warren, Melvin L. Jr, (2010). Diversity, abundance, and size structure of bivalve assemblages in the Sipsey River, Alabama. *Aquatic Conservation: Marine and Freshwater Ecosystems*
5. H.M. Feder, (1955). On the Methods Used by the Starfish *Pisaster Ochraceus* in Opening Three Types of Bivalve Molluscs, *Ecology*
6. G. H. Swynnerton and E. B. Worthington, (1940). Note on the Food of Fish in Haweswater (Westmorland), *Journal of Animal Ecology*
7. J.A. Crooks, (2002). Predators of the Invasive Mussel *Musculista senhousia* (Mollusca: Mytilidae), *Pacific Science*
8. K. T. Shao, (2022). Taiwan Fish Database. WWW Web electronic publication. <http://fishdb.sinica.edu.tw>
9. W.E. Frost, (1946). Observations on the Food of Eels (*Anguilla anguilla*) from the Windermere Catchment Area, *Journal of Animal Ecology*
10. VanHaitsma, Adam, (2020). Impact Analysis on the Invasive Oriental Weather Loach (*Misgurnus anguillicaudatus*) in the Grant Creek and Prairie Creek

Watersheds at Midewin National Tallgrass Prairie, *Pence-Boyce STEM Student Scholarship*

11. Matthew J. Ajemian et al, (2020). Capturing shell-crushing by large mobile predators using passive acoustics technology, *Journal of Experimental Marine Biology and Ecology*