









- Ashford, J. R., Jones, C. M., Hofmann, E. E., Everson, I., Moreno, C. A., Duhamel, G., & Williams, R. (2008). Otolith chemistry indicates population structuring by the Antarctic circumpolar current. *Canadian Journal of Fisheries and Aquatic Sciences*, 65(2), 135-146. <https://doi.org/10.1139/f07-158>
- Campana, S., Chouinard, G., Hanson, J., Frechet, A., & Bratney, J. (2000). Otolith elemental fingerprints as biological tracers of fish stocks. *Fisheries Research*, 46(1-3), 343-357. [https://doi.org/10.1016/S0165-7836\(00\)00158-2](https://doi.org/10.1016/S0165-7836(00)00158-2)
- Campana, S. E. (1999). Chemistry and composition of fish otoliths: Pathways, mechanisms and applications. *Marine Ecology Progress Series*, 188, 263-297. <https://doi.org/10.3354/meps188263>
- Campana, S. E., & Neilson, J. D. (1985). Microstructure of fish otoliths. *Canadian Journal of Fisheries and Aquatic Sciences*, 42(5), 1014-1032. <https://doi.org/10.1139/f85-127>
- Finlowbates, T., & Stumpfl, E. F. (1981). The behavior of so-called immobile elements in hydrothermally altered rocks associated with volcanogenic submarine-exhalative ore deposits. *Mineralium Deposita*, 16(2), 319-328. <https://doi.org/10.1007/BF00202743>
- Gillanders, B. M., & Kingsford, M. J. (2000). Elemental fingerprints of otoliths of fish may distinguish estuarine 'nursery' habitats. *Marine Ecology Progress Series*, 201, 273-286. <https://doi.org/10.3354/meps201273>
- Labropoulou, M., Machias, A., & Tsimenides, N. (1999). Habitat selection and diet of juvenile red porgy, *Pagrus pagrus* (Linnaeus, 1758). *Fishery Bulletin*, 97(3), 495-507.
- Manooch, C. S. III., & Hassler, W. W. (1978). *Synopsis of biological data on the red porgy, Pagrus pagrus (Linnaeus)*. NOAA Technical Report National Marine Fisheries Service (NMFS) Circular 412. FAO Fisheries Synopsis No. 116. Washington, D.C., USA.
- Oudin, E., & Cocherie, A. (1988). Fish debris record the hydrothermal activity in the Atlantis-II Deep sediments (Red Sea). *Geochimica et Cosmochimica Acta*, 52(1), 177-184. [https://doi.org/10.1016/0016-7037\(88\)90065-8](https://doi.org/10.1016/0016-7037(88)90065-8)
- Rooker, J. R., Secor, D. H., Zdanowicz, V. S., De Metrio, G., & Relini, L. O. (2003). Identification of Atlantic bluefin tuna (*Thunnus thynnus*) stocks from putative nurseries using otolith chemistry. *Fisheries Oceanography*, 12(2), 75-84. <https://doi.org/10.1046/j.1365-2419.2003.00223.x>
- Steer, M. A., Halverson, G. P., Fowler, A. J., & Gillanders, B. M. (2010). Stock discrimination of southern garfish (*Hyporhamphus melanochir*) by stable isotope ratio analysis of otolith aragonite. *Environmental Biology of Fishes*, 89(3-4), 369-381. <https://doi.org/10.1007/s10641-010-9670-5>
- Thorrold, S. R., & Swearer, S. E. (2009). Otolith chemistry. In: B. S. Green, B. D. Mapstone, G. Carlos, & G. A. Begg (Eds.), *Tropical fish otoliths: Information for assessment, management and ecology* (pp. 249-295). Springer Netherlands.
- Vassilopoulou, V., & Papaconstantinou, C. (1992). Age, growth and mortality of the red porgy, *Pagrus pagrus*, in the eastern Mediterranean Sea (Dodecanese, Greece). *Vie et Milieu*, 42(1), 51-55.