

Ostracoda (03 24912)

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1.

Rodriguez-Lazaro J, Ruiz-Muñoz F. A General Introduction to Ostracods. Ostracoda as proxies for quaternary climate change [Internet]. Amsterdam: Elsevier Science; 2012. p. 1–14. Available from: <http://linkinghub.elsevier.com/retrieve/pii/B9780444536365000019>

2.

Ozawa H. The History of Sexual Dimorphism in Ostracoda (Arthropoda, Crustacea) Since the Palaeozoic. In: Moriyama H, Moriyama H, editors. Sexual Dimorphism [Internet]. Rijeka, Croatia: IntechOpen; 2013. Available from: <http://www.intechopen.com/books/sexual-dimorphism/the-history-of-sexual-dimorphism-in-ostracoda-arthropoda-crustacea-since-the-palaeozoic>

3.

Dettman DL, Dwyer GS. The Calibration of Environmental Controls on Elemental Ratios in Ostracod Shell Calcite. Ostracoda as proxies for quaternary climate change [Internet]. Amsterdam: Elsevier Science; 2012. p. 145–163. Available from: <http://linkinghub.elsevier.com/retrieve/pii/B9780444536365000093>

4.

Horne DJ. A Mutual Temperature Range method for Quaternary palaeoclimatic analysis using European nonmarine Ostracoda. Quaternary Science Reviews. 2007 May;26(9–10):1398–1415.