



UNIVERSIDADE FEDERAL DO ESPÍRITO SANTO  
CENTRO DE CIÊNCIAS HUMANAS E NATURAIS  
DEPARTAMENTO DE OCEANOGRAFIA E ECOLOGIA

## **BIBLIOGRAFIA - DEPARTAMENTO DE OCEANOGRAFIA E ECOLOGIA**

### **EDITAL Nº 19/2021-R - Oceanografia (CNPq 1.08.00.00-0) / Oceanografia Geológica (CNPq 1.08.04.00-5)**

1. Zalasiewicz, J., Waters, C., Williams, M., e Summerhayes, C. (Eds.). (2019). The Anthropocene as a Geological Time Unit: A Guide to the Scientific Evidence and Current Debate. Cambridge: Cambridge University Press. doi:10.1017/9781108621359.
2. Harris, P.T. e Baker, E.K.(Eds). 2020. Seafloor Geomorphology as Benthic Habitat:GeoHab Atlas of Seafloor Geomorphic Features and Benthic Habitats, Second Edition ed. Elsevier Science. doi.org/10.1016/C2017-0-02139-0.
3. Masselink, G. e Gehrels, R. (Eds). 2015. Coastal Environments and Global Change. John Wiley & Sons, Ltd. doi:10.1002/9781119117261.
4. McFadden, L; Nicholls, R e Penning-Rowsell, E. (Eds). 2007. Managing Coastal Vulnerability. Elsevier Science; ISBN-10: 0080447031; ISBN-13: 978-0080447032.
5. Cronan, D.S. (Ed.). 2000. Handbook of Marine Mineral Deposits. Routledge. <https://doi.org/10.1201/9780203752760>
6. Soulsby, R. 1997. Dynamics of marine sands : a manual for practical applications. Thomas Telford, London. doi.org/ 10.1680/sams.26551.
7. Whitehouse, R., L, S., Roberts e W., J, M., 2000. Dynamics of Estuarine Mud: a manual for practical applications. HR Wallingford and Thomas Telford Limited, London. doi.org/ 10.1680/doem.28647.
8. Micallef, A.; Krastel, S.; Savini, A. (Eds) 2018. Submarine Geomorphology. Springer Geology, Switzerland. DOI 10.1007/978-3-319-57852-1
9. Murray-Wallace, C.V.; Woodroffe, C.D. (Eds) 2017. Quaternary Sea-Level Changes: A Global Perspective. Cambridge University Press. ISBN 978-1-108-44585-6