



## APPENDICES

Authors: Finkl, , and Makowski,

Source: Journal of Coastal Research, 100(sp2) : 226

Published By: Coastal Education and Research Foundation

URL: <https://doi.org/10.2112/1551-5036-100.sp2.226>

---

BioOne Complete ([complete.BioOne.org](https://complete.BioOne.org)) is a full-text database of 200 subscribed and open-access titles in the biological, ecological, and environmental sciences published by nonprofit societies, associations, museums, institutions, and presses.

Your use of this PDF, the BioOne Complete website, and all posted and associated content indicates your acceptance of BioOne's Terms of Use, available at [www.bioone.org/terms-of-use](https://www.bioone.org/terms-of-use).

Usage of BioOne Complete content is strictly limited to personal, educational, and non - commercial use. Commercial inquiries or rights and permissions requests should be directed to the individual publisher as copyright holder.

---

BioOne sees sustainable scholarly publishing as an inherently collaborative enterprise connecting authors, nonprofit publishers, academic institutions, research libraries, and research funders in the common goal of maximizing access to critical research.

## APPENDICES

- A.** Finkl, C.W. and Makowski, C., 2020a. The Biophysical Cross-shore Classification System (BCCS): Defining coastal ecological sequences with catena codification to classify cross-shore successions based on interpretation of satellite imagery. *Journal of Coastal Research*, 36(1), 1–29. <https://doi.org/10.2112/JCOASTRES-D-19A-00010.1>
- B.** Finkl, C.W. and Makowski, C., 2020b. Latitudinal and situational zonation of coastal catenary sequences observed from satellite images using the Biophysical Cross-shore Classification System (BCCS). *Journal of Coastal Research*, 36(2), 205–217. <https://doi.org/10.2112/JCOASTRES-D-19A-00011.1>
- C.** Finkl, C.W. and Makowski, C., 2020c. Lateral extrapolation of coastal catenary sequences using the Biophysical Cross-shore Classification System (BCCS) to create shore-parallel situational zonation mapping units. *Journal of Coastal Research*, 36(3), 457–471. <https://doi.org/10.2112/JCOASTRES-D-19A-00012>
- D.** Finkl, C.W. and Makowski, C., 2020d. Coastal Belt Linked Classification (CBLC): A system for characterizing the interface between land and sea based on large marine ecosystems, coastal ecological sequences, and terrestrial ecoregions. *Journal of Coastal Research*, 36(4), 677–693. <https://doi.org/10.2112/JCOASTRES-D-20A-00001.1>