

ICS 2016

Instructions for authors writing papers for our Special Issue in the *Journal of Coastal Research (JCR)*



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- **Papers are due on the 15th of October**, please note that we are working on a very tight deadline and **no papers can be accepted after that date**. Online submission will be available through our submission portal. Please note that **you will also have to submit the Copyright Transfer agreement at the same time as the paper**.
- **Papers must be submitted as word documents.**
- **Please follow the templates carefully.** Papers not following the format will NOT be accepted for publication.
- Papers are **strictly 5 pages long**. Please note that even though the templates are longer than 5 pages, your paper cannot exceed 5 pages in length.
- **Abstracts must not exceed 250 words.**
- Papers are **peer-reviewed**, it is likely that you will be sent one or two papers for review, **please comply with our timeline and do the reviews within the deadlines.**
- Authors are offered to index their publications into the BioOne database; this involves an extra-cost. Please make sure that you click that option when you register for the conference if you want your paper listed.

General rules for writing camera-ready scientific papers apply:

- Fonts and font sizes in the template cannot be modified. Neither the page size or layout.
- All citations have to be listed in the list of references following the format provided.
- Please use international metric system for units.
- Make sure that all figures have readable labels, axis are labelled, and can be read in greyscale (for printed proceedings) as well as colour (for online proceedings).
- All figures should be original unless you have permission to reproduce them.
- All figures, tables and equations are to be numbered consecutively in order of appearance in the manuscript. Independent number lists are to be used for figures, tables and equations.
- Papers need to be written in clear scientific English. Authors unsure of their level of English should seek help from a language editor prior to paper submission.
- **Please see below for specific instructions to use the Journal of Coastal Research (JCR) template.**

Thank you for complying with these rules- your effort will help us have the proceedings ready at the conference!



General guidelines when using the JCR template:

- Please do not change anything on the yellow highlighted fields as they will be used by the editors to compile the final volume of proceedings.
- Use 'Additional Index Words' instead of 'Keywords'.
- Laboratory and college/department should be listed above the university. Do not include PO Boxes and street names from your affiliations.
- Italicize *et al.*, *e.g.*, *etc.*, and *i.e.* throughout the text.
- In-text citations are listed in alphabetical order.
- Eliminate all numbers from headings.
- Write out 'Fig.' as 'Figure' throughout the text.
- Have the main headings of: INTRODUCTION, METHODS, RESULTS, ANALYSIS (when applicable), DISCUSSION, CONCLUSIONS. All others can be subheadings under these main section headings.
- Add text between main headings (e.g., METHODS, RESULTS, DISCUSSION) and subheadings. We no longer accept stacked headings. There should be a brief paragraph (2-3 sentences) in between the main heading and the first subheading to introduce the section. Technically, that is proper scientific writing protocol, so we've made it one of our formatting requirements.
- Have separate sections each for METHODS, RESULTS, and DISCUSSION. Do not combine them.
- Use 'CONCLUSIONS' instead of 'Concluding remarks'.
- Use 'LITERATURE CITED' instead of 'References'.
- Review the LITERATURE CITED section and confirm that all citations are in proper JCR format. Examples are provided below:

Single-Author Paper in a Journal:

Dickinson, W.R., 2000. Hydro-isostatic and tectonic influences on emergent Holocene paleoshorelines in the Mariana Islands, western Pacific Ocean. *Journal of Coastal Research*, 16(3), 735-746.

Klemas, V., 2011. Remote sensing technologies for studying coastal ecosystems: An overview. *Journal of Coastal Research*, 27(1), 2-17.

Two-Authored Paper in a Journal:

Lidz, B.H. and Hallock, P., 2000. Sedimentary petrology of a declining reef ecosystem, Florida Reef Tract (U.S.A.). *Journal of Coastal Research*, 16(3), 675-697.

Fairbridge, R.W. and Teichert, C., 1948. The low isles of the Great Barrier Reef: A new analysis. *Geographical Journal*, 3(1), 67-88.

Multi-Authored Paper in a Journal:

Finkl, C.W.; Estebanell Becerra, J.; Achatz, V., and Andrews, J.L., 2008. Geomorphological mapping along the upper southeast Florida Atlantic Continental platform; I: Mapping units, symbolization and geographic information system presentation of interpreted seafloor topography. *Journal of Coastal Research*, 24(6), 1388-1417.

Martinez, J.O.; Gonzalez, J.L.; Pilkey, O.H., and Neal, W.J., 2000. Barrier island evolution on the subsiding central Pacific Coast, Colombia, S.A. *Journal of Coastal Research*, 16(3), 663-674.

Anthony, E.J.; Gardel, A.; Gratiot, N.; Proisy, C.; Allison, M.A.; Dolique, F., and Fromard, F., 2010. The Amazon-influenced muddy coast of South America: A review of mud-bank-shoreline interactions. *Earth-Science Reviews*, 103(1), 99-121.

Tomás, A.; Méndez, F.J., and Losada, I.J., 2008. A method for spatial calibration of wave reanalysis data bases. *Continental Shelf Research*, 27(8), 952-975. doi:10.1016/j.csr.2007.09.009

Including DOI numbers is optional when printed page numbers are available.

Paper in a Journal of Coastal Research (JCR) Special Issue:

Reed, C.W.; Brown, M.E.; Sanchez, A.; Wu, W., and Buttolph, A.M., 2010. The coastal modeling system flow model (CMS-Flow): Past and present. In: Rosati, J.D.; Wang, P., and Roberts, T.M. (eds.), *Proceedings, Symposium to Honor Dr. Nicholas C. Kraus. Journal of Coastal Research*, Special Issue No. 59, pp. 8-14.

Paper in a Proceedings Volume with No Editor:

Butenko, J. and Barbot, J.P., 1980. Geological hazards related to offshore drilling and construction in the Oronoco River Delta of Venezuela. *Proceedings of the Offshore Technology Conference* (Houston, Texas), Paper 3395, pp. 323-329.

Uda, T. and Hashimoto, H., 1982. Description of beach changes using an empirical predictive model of beach profile changes. *Proceedings of the 18th Conference of Coastal Engineering* (Cape Town, South Africa, ASCE), pp. 1405-1418.

Goda, Y., 1970. The observed joint distribution of periods and heights of sea waves. *Proceedings of the 16th International Conference on Coastal Engineering* (Sydney, New South Wales, Australia), pp. 227-246.

Paper in a Proceedings Volume with Editors:

Ashton, A.D.; Murray, A.B., and Littlewood, R., 1980. The response of spit shapes to wave-angle climates. In: Kraus, N.C. and Rosati, J.D. (eds.), *Proceedings of the Sixth International Symposium on Coastal Engineering and Science of Coastal Sediment Processes* (New Orleans, Louisiana), pp. 351-363.

Book; Commercial Publisher:

Darwin, C., 1842. *The Structure and Distribution of Coral Reefs*. London: Smith Elder, 214p.

Roberts, N., 1989. *The Holocene: An Environmental History*. Malden, Massachusetts: Blackwell, 316p.

Book; Government:

Fisk, H.N., 1944. *Geological Investigations of the Alluvial Valley of the Lower Mississippi River*. Vicksburg, Mississippi: U.S. Army Corps of Engineers, Mississippi



River Commission, 78p.

Book; University Press:

Woodroffe, C.D., 2002. *Coasts: Form, Process and Evolution*. Cambridge: Cambridge University Press, 623p.

Pilkey, O.H.; Neal, W.J.; Kelley, J.T., and Cooper, A.G., 2011. *The World's Beaches*. Berkeley, California: University of California Press, 283p.

Chapter in an Edited Book:

Wang, Y. and Healy, T., 2002. Definition, properties, and classification of muddy coasts. *In: Healy, T.; Wang, Y., and Healy, J.A. (eds.), Muddy Coasts of the World: Processes, Deposits and Function*. Amsterdam: Elsevier, pp. 9-18.

Oertel, G.F., 2005. Coasts, coastlines, shores, and shorelines. *In: Schwartz, M.L. (ed.), The Encyclopedia of Coastal Science*. Dordrecht, The Netherlands: Springer, pp. 323-327.

Miscellaneous Reports with Specified Author:

McKee, E.D., 1989. *Sedimentary Structures and Textures of Río Orinoco Channel Sands, Venezuela and Colombia*. U.S. Geological Survey Water-Supply Paper W2326-B, pp. B1-B23.

Mehta, A.J. and Montague, C.L., 1991. *A Brief Review of Flow Circulation in The Vicinity of Natural and Jettied Inlets: Tentative Observations on Implications for Larval Transport at Oregon Inlet, N.C.* Gainesville, Florida: University of Florida, Department of Coastal and Oceanographic Engineering, Report UFICOELIMP91/03, 74p.

Vann, J.H., 1969. *Landforms, Vegetation, and Sea Level Change along the Coast of South America*. Buffalo, New York: State University College at Buffalo, Technical Report No. 3, 128p.

Farrow, D.R.G.; Arnold, F.D.; Lombardi, M.L.; Main, M.B., and Eichelberger, P.D., 1986. *The National Coastal Pollutant Discharge Inventory: Estimates for Long Island Sound*. Rockville, Maryland: National Oceanic and Atmospheric Administration, 40p.

Miscellaneous Reports without Specified Authors:

McClelland Engineering Staff, 1979. *Interpretation and Assessment of Shallow Geologic and Geotechnical Conditions*. Caracas, Venezuela: McClelland Engineering, Inc., *Orinoco Regional Survey Areas, Offshore Orinoco Delta, Venezuela*, Volume 1, 109p.

U.S. Environmental Protection Agency Staff, 1994. *The Long Island Sound Study: Summary of the Comprehensive Conservation and Management Plan*. Washington, DC: U.S. Environmental Protection Agency Publication, EPA 842-S-94-001, 62p.

Theses and Dissertations:

Worthy, M.C., 1980. Littoral Zone Processes at Old Woman Creek Estuary of Lake Erie. Columbus, Ohio: Ohio State University, Master's thesis, 198p.

Arens, S.M., 1996. *Aeolian Processes in the Dutch Foredunes*. Amsterdam, The Netherlands: University of Amsterdam, Ph.D. dissertation, 150p.

Maps or Charts:

Beltran, C., 1993. *Mapa Neotectónico de Venezuela*. Caracas, Venezuela: FUNVISIS Departamento de Ciencias de la Tierra, scale 1:2,000,000, 1 sheet.

Websites:

The Coastal Education and Research Foundation, Inc. <http://www.cerf-jcr.org>.

United States Department of Agriculture. *The Federal Agriculture Improvement and Reform Act of 1996*. <http://www.usda.gov/farmbill/title0.htm>.

Turner and Townsend, 2012. *International Construction Cost Survey 2012* http://www.turnerandtowntsend.com/construction-cost-2012/_16803.html.