



CALL FOR ARTICLES

Submission Deadline: Feb 28, 2018

The Journal of South Carolina Water Resources is an annual peer-reviewed journal dedicated to scientific research and policy on all aspects of water management to prepare for and meet the growing challenge of providing water resources for the sustainable growth of South Carolina's economy, while preserving its natural resources. Basic experimental and discovery science, policy analysis, developments in water and environmental law, management issues, as well as case studies, are welcome submissions.

Submittals are to be related to South Carolina water resources.

There is an 8,000 word limit - approx. 20 pages; this includes tables and figures. A half-page sized table or figure is equivalent to 200 words; a quarter-page figure or table is 100 words.

Submittals with the same work that was submitted as a manuscript for the proceedings of a past South Carolina Water Resources Conference should not contain more than 1/3 of the information presented in the conference manuscript.

Full articles must be submitted by February 28, 2018 through Clemson University's TigerPrints system at <http://tigerprints.clemson.edu/jscwr/> to be considered for the review process.

Acceptance into the review process does NOT mean the article will be published, rather it means the author's submitted manuscript will proceed through a mandatory peer-review process with an appointed editorial committee member and guest reviewers.

Issues will be published in digital format in December of each year, with a limited print run to follow shortly after.

SUGGESTED TOPICS INCLUDE:

WATER CYCLE ASSESSMENT, WATER RESOURCE MANAGEMENT AND PLANNING

STORMWATER SCIENCE AND MANAGEMENT

ECOLOGICAL DESIGN, ENGINEERING, AND BMPs

SURFACE AND GROUNDWATER USE ASSESSMENT AND MANAGEMENT

WATER QUALITY, POLLUTION SCIENCE AND MANAGEMENT

ESTUARINE AND COASTAL MONITORING, MODELING, AND MANAGEMENT

EXTREME PRECIPITATION, FLOODING, DROUGHT MONITORING AND ADAPTATIONS

WETLAND SCIENCE, RESTORATION AND MANAGEMENT

