

# SSN2: The next generation of spatial stream network modeling in R

Michael Dumelle<sup>1</sup>, Erin Peterson<sup>2</sup>, Jay M. Ver Hoef<sup>3</sup>, Alan Pearce<sup>4</sup>,  
and Dan Isaak<sup>2</sup>

<sup>1</sup> United States Environmental Protection Agency <sup>2</sup> Queensland University of Technology <sup>3</sup> United States National Oceanic and Atmospheric Administration <sup>4</sup> University of Wollongong <sup>5</sup> United States Forest Service

DOI:

Software

- [Review](#) ↗
- [Repository](#) ↗
- [Archive](#) ↗

Submitted:

Published:

License

Authors of papers retain copyright and release the work under a Creative Commons Attribution 4.0 International License ([CC-BY](#)).

## Summary

This is a summary. This is a citation Ver Hoef, Peterson, Clifford, & Shah (2014).

## Statement of Need

This is a statement of need.

## Package Overview

## Discussion

## Acknowledgements

The views expressed in this manuscript are those of the authors and do not necessarily represent the views or policies of the U.S. Environmental Protection Agency or the National Oceanic and Atmospheric Administration. Any mention of trade names, products, or services does not imply an endorsement by the U.S. government, the U.S. Environmental Protection Agency, or the National Oceanic and Atmospheric Administration. The U.S. Environmental Protection Agency and the National Oceanic and Atmospheric Administration do not endorse any commercial products, services or enterprises.

## References

Ver Hoef, J., Peterson, E., Clifford, D., & Shah, R. (2014). SSN: An r package for spatial statistical modeling on stream networks. *Journal of Statistical Software*, 56, 1–45.