



As of March/April 2016, this **highly cited paper** received enough citations to place it in the top 1% of the academic field of Geosciences based on a highly cited threshold for the field and publication year.

Data from **Essential Science Indicators™**

Close Window

Gulf Stream's induced sea level rise and variability along the U.S. mid-Atlantic coast

By: **Ezer, Tal**; Atkinson, Larry P.; Corlett, William B.; et al.

JOURNAL OF GEOPHYSICAL RESEARCH-OCEANS Volume:

118 Issue: 2 Pages: 685-697 Published: FEB 2013

Times Cited: 55

(from Web of Science
Core Collection)



Highly Cited Paper