# **1.**

# **Multidecadal Weakening of Indian Summer Monsoon Circulation Induces an Increasing Northern Indian Ocean Sea Level**

[P. Swapna](https://agupubs.onlinelibrary.wiley.com/authored-by/ContribAuthorRaw/Swapna/P.), [J. Jyoti](https://agupubs.onlinelibrary.wiley.com/authored-by/ContribAuthorRaw/Jyoti/J.), [R. Krishnan](https://agupubs.onlinelibrary.wiley.com/authored-by/ContribAuthorRaw/Krishnan/R.), [N. Sandeep](https://agupubs.onlinelibrary.wiley.com/authored-by/ContribAuthorRaw/Sandeep/N.), [S. M. Griffies](https://agupubs.onlinelibrary.wiley.com/authored-by/ContribAuthorRaw/Griffies/S.+M.)

<https://agupubs.onlinelibrary.wiley.com/doi/full/10.1002/2017GL074706>

2.

Forcing of recent decadal variability in the Equatorial and North Indian Ocean

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<https://agupubs.onlinelibrary.wiley.com/doi/epdf/10.1002/2016JC012132>

3.

# Seasonal and long-term sea-level variations and their forcing factors in the northern Bay of Bengal: A statistical analysis of temperature, salinity, wind stress curl, and regional climate in

<https://www.sciencedirect.com/science/article/pii/S0377026521000361#bib0660>

4.