

ECOHAB: *Karenia*

LINKS

FEDERAL AGENCIES, PROGRAMS, AND REPORTS

NOAA ECOHAB

<http://www.cop.noaa.gov/stressors/extremeevents/hab/current/fact-ecohab.html>

U.S. National Report to International Union of Geodesy and Geophysics

<http://www.agu.org/revgeophys/anders01/node7.html>

NOAA MERHAB

<http://www.cop.noaa.gov/stressors/extremeevents/hab/current/fact-merhab.html>

CSCOR Harmful Algal Bloom Event Response Program

http://www.cop.noaa.gov/stressors/extremeevents/hab/current/fact-ev_resp.html

STATE AGENCIES

Florida Department of Environmental Protection

<http://www.dep.state.fl.us/>

South Florida Water Management District

http://www.sfwmd.gov/portal/page?_pageid=2754,19862620&_dad=portal&_schema=PORTAL

Southwest Florida Water Management District

<http://www.swfwmd.state.fl.us/>

REGIONAL GROUPS

Tampa Bay Estuary Program

<http://www.tbep.org/>

Sarasota Bay Estuary Program

<http://www.sarasotabay.org/>

Charlotte Harbor Estuary Program

<http://www.chnep.org/>



REGIONAL GROUPS (continued)

The Gulf of Mexico Regional Collaborative

<http://www.gomrc.org/hab.html>

Gulf of Mexico Ecosystems and Hypoxia Assessment (NGOMEX)

<http://www.cop.noaa.gov/stressors/pollution/current/gomex-factsheet.html>

INTERNATIONAL PROGRAMS

GEOHAB

<http://www.obs->

[vlfr.fr/LOV/OMT/GEOHAB/index.php?option=com_content&task=view&id=65&Itemid=98](http://www.obs-vlfr.fr/LOV/OMT/GEOHAB/index.php?option=com_content&task=view&id=65&Itemid=98)

GENERAL

The Role of Eutrophication in the Global Proliferation of Harmful Algal Blooms

http://www.tos.org/oceanography/issues/issue_archive/issue_pdfs/18_2/18.2_glibert2_et_al.pdf

DATA RESOURCES

Tampa Bay Estuary Atlas

<http://www.tampabay.wateratlas.usf.edu/>

Sarasota County Water Atlas

<http://www.sarasota.wateratlas.usf.edu/>

Pinellas County Water Atlas

<http://www.pinellas.wateratlas.usf.edu/>

Manatee County Water Atlas

<http://www.manatee.wateratlas.usf.edu/>

Hillsborough County and City of Tampa Water Atlas

<http://www.hillsborough.wateratlas.usf.edu/>

