

# **Thomas Missimer, Ph.D., P.G.**

**Expert in hydrogeology and water quality at Florida Gulf Coast University**

Fort Myers, FL, US

Thomas Missimer conducts research into groundwater, sedimentary geology, water resources management, and geochemistry.

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## **Biography**

Thomas Missimer is the executive in residence and professor in the U.A. Whitaker College of Engineering at Florida Gulf Coast University. He conducts research in hydrogeology, sedimentary geology, water resources management, and geochemistry. He currently has a project in coastal geology in Uruguay.

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## **Areas of Expertise**

Injection Wells, Geology, Desalination, Groundwater Contamination, Groundwater Hydrology, Water Quality, Water Policy, Florida Geology, Aquifer Storage and Recovery

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## **Affiliations**

Geological Society of America : Member, American Water Works Association : Life Member, National Groundwater Association : Member, European Desalination Association : Member, Groundwater : Journal Executive Editor, American Geophysical Union : Member, American Association for the Advancement of Science : Member

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## **Selected Event Appearances**

**Potential mitigation of red tide impacts and associated toxins by passage through subsurface intake systems**

Expert Workshop on Red Tide and HABs: Impact on Desalination Systems: Middle East Desalination Research Center

**Alternative subsurface intake designs for seawater desalination facilities**

Alden Research Laboratory, Massachusetts, Desalination Intake

**Technical feasibility of aquifer storage and recovery: Assessment of recovery efficiency**

Artificial Groundwater Recharge: A Step Towards Water Security, Kuwait Institute for Scientific Research and Schlumberger

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## **Education**

**University of Miami**

Ph.D. Marine Geology and Geophysics

**Florida State University**  
M.S. Geology

**Franklin and Marshall College**  
B.A. Geology

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