

Conservation Matters is published by the [Texas Water Resources Institute](#) and the [Texas A&M Natural Resources Institute](#).

[View this email in your browser](#)



TWRI to develop future water resources programs in DFW region

To help support the Texas A&M AgriLife's mission, Texas Water Resources Institute has been tasked with leading the development of future water resources programs and activities in the Dallas-Fort Worth region, with the Texas A&M AgriLife Center at Dallas serving as the coordination hub for the region. [Read more.](#)



Resources for new landowners: wildlife

As a new landowner, it is crucial to keep wildlife top-of-mind when developing land management plans. This requires knowing which species are present on a particular tract of land, as well as understanding the relationship each species has with its habitat and the ways in which it sculpts the landscape. [Read more.](#)



TWRI, Mexican water institute work on groundwater in the border region

Texas A&M AgriLife Research, on behalf of the Texas Water Resources Institute, recently signed a Specific Agreement with Instituto Mexicano de Tecnología del Agua to work on various topics related to groundwater along the Texas-Mexico border.

[Read more.](#)



Red-cockaded Woodpecker nesting season meets climate change

Early in their ecology classes, students learn that plants and animals facing a changing climate have three options: adapt, move or die. Learn more about Stephanie DeMay's, NRI associate research scientist, analysis of the Red-cockaded Woodpecker. [Read more.](#)



Meet a scientist: Genhua Niu

Dr. Genhua Niu is always on the lookout for the next agricultural innovation. As a professor of urban agriculture at the Texas A&M AgriLife Center at Dallas, she studies how growing environments can be adjusted to enhance plant growth and quality in urban settings, such as by manipulating the light quality, light intensity or nutrient solution. [Read more.](#)



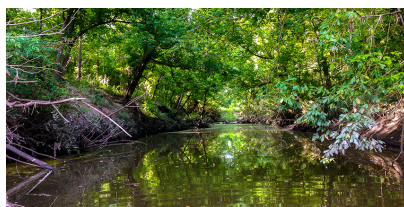
Protecting U.S. Bases increasingly requires civilian infrastructure

Defense One — As the House and Senate work to complete the U.S. Department of Defense Appropriations and the National Defense Authorization Act, they need to prioritize resilience efforts not only at military installations but the communities that surround them. [Read more.](#)



Controlled Environment Urban Agriculture conference set Dec. 5 in Dallas

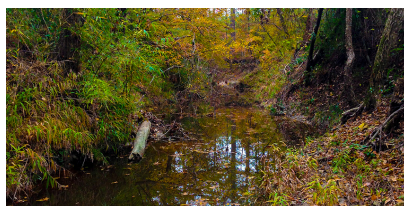
The Texas A&M AgriLife Center at Dallas will host the first Controlled Environment Urban Agriculture Conference Dec. 5 that will provide information on a wide range of topics as well as access to Texas A&M AgriLife and industry experts. [Read more.](#)



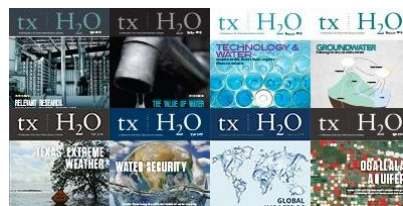
Public invited to water quality meetings Nov. 21 in Woodville, Jasper
[Read more.](#)



From Facebook timeline to longleaf lifeline
[Read more.](#)



Public invited to meeting on water quality of Neches River tributaries



txH₂O highlight: Home sweet home
[Read more.](#)



Texas Water Journal publishes new article in Volume 10

[Read more.](#)



ICYMI: Dallas horticulturist: Save money, time, water with irrigation repairs

[Read more.](#)

Events



[Texas Well Owner Network Well Educated Training](#)

November 19, Lincoln



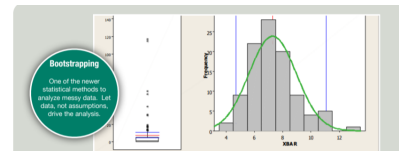
[Urban Stream Processes and Restoration Training](#)

November 19, Corpus Christi



[Texas Well Owner Network Well Educated Training](#)

December 9, Brenham

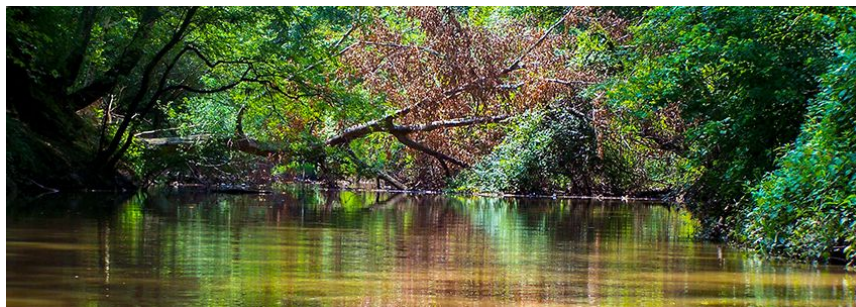


Applied Environmental Statistics

Statistics, down to earth

[Applied Environmental Statistics Course](#)

December 9, College Station



[Attoyac Bayou Watershed Partnership Stakeholder Meeting](#)

December 10, Nacogdoches

University land, water & wildlife news we are reading

- [New catalyst efficiently produces hydrogen from seawater](#), University of Houston News
- [New strategies to ease coastal flooding](#), University of Texas-Arlington News
- [Imelda data will add impact to Hurricane Harvey Registry](#), Rice University News

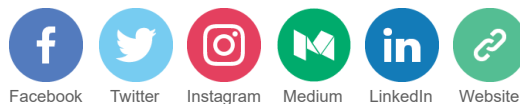
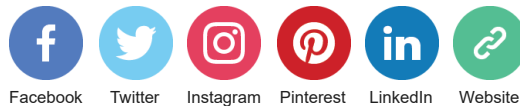
Resources

- [Texas Water Journal](#)
- [Texas+Water](#)
- [Wild Wonderings blog](#)
- [Texas A&M AgriLife Extension Service](#)
- [Texas A&M AgriLife Research](#)

For more content related to Texas water,

Subscribe

to *txH₂O*, *Texas+Water*,
& the *Natural Resources Training Program Update*.



TWRI and NRI work together to foster and communicate research and educational outreach programs focused on water and natural resources science and management issues in Texas and beyond. TWRI and NRI are part of [Texas A&M AgriLife Research](#), the [Texas A&M AgriLife Extension Service](#) and the [College of Agriculture and Life Sciences](#) at Texas A&M University.

Conservation Matters publishes timely information about water and natural resources news and research at universities and organizations in Texas. If you have information for possible inclusion in *Conservation Matters*, please contact Kathy Wythe at kwythe@tamu.edu. All submissions may be edited for grammar and style.

Copyright © 2019 Texas Water Resources Institute and Texas A&M Natural Resources Institute. All rights reserved.

Our mailing address is:
2260 TAMU | College Station, TX 77843-2260

[unsubscribe from this list](#) [update subscription preferences](#)