Subscribe Past Issues Translate ▼ RSS 🔊

Conservation Matters is published by the <u>Texas Water Resources</u> <u>Institute</u> and the <u>Texas A&M Natural Resources Institute</u>.

View this email in your browser





Meet a Scientist: Rebecca Grubbs-Bowling

Dr. Rebecca Grubbs-Bowling, Texas A&M University assistant professor and turfgrass specialist, helps Texans better understand their turfgrass through outreach and education opportunities. Read more.





Readiness and Environmental Protection Integration Report to Congress now available

NRI is pleased to announce that the 2019 REPI Report to Congress summarizing and reviewing the achievements of REPI through Fiscal Year 2018 is now available. Read more.

Subscribe Past Issues Translate ▼ RSS 🔊



Kentucky water director reflects on 40 years of modeling at seminar

Kentucky Water Resources Research Institute Director and modeler Dr. Lindell Ormsbee presented his seminar, "Reflections on 40 Years of Mathematical Modeling of Water Resource Systems: What Makes a Useful Model?" as part of his Texas A&M University campus visit in February. Read more.



Busy as a bird

The March Quail Decline newsletter features Kirby and Bonnie, two quail that got to stretch their wings at two events last month where they met wildlife enthusiasts from across Texas. Read more.



Water Daze lectures, student poster competition set for March 27 at Texas A&M

Kathleen Jackson, a member of the Texas Water Development Board, and Dr. Rosario Sanchez, a senior research scientist at the Texas Water Resources Institute, will present lectures at the Water Daze Lectures and Student Poster Competition. Read more.



New CAST paper published on impact of aquifer depletion on U.S. agriculture

Read more.



NRI scientists share achievements at TCTWS

Read more.



Conference to focus on sustainable water management practices for southern United States

Read more.



April 23-25, 2019 | New Mexico Farm & Ranch Heritage Museum | Las Cruces, NM

Two Nations, One Water Conference to explore adaptive water strategies for drought

Read more.



Grain sorghum irrigation water-use efficiency dependent on weather conditions

Read more.



Texas Water Journal publishes first program review in Volume 10, Number 1

Read more.



txH₂O Highlight: Underground and Under Scrutiny

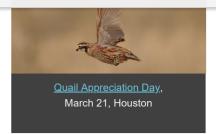
This month's highlight was chosen with Groundwater Awareness Week (March 11-15) in mind. Groundwater is a major water supply source for residents in Texas, but groundwater supplies are projected to decrease because of depletion from the Ogallala Aquifer and the Gulf Coast Aquifer. The article "Underground and Under Scrutiny" examines the options for keeping the growing number of residents in Texas supplied with water. Read more.

Events





Modeling Agricultural Watersheds Using ArcAPEX Workshop, May 29-31, Temple



Resources

- Texas Water Journal
- Wild Wonderings blog
- Water Resources Specialist Directory
- Texas A&M AgriLife Extension Service

For more content related to Texas water,

Subscribe

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















Website

Instagram Pinterest LinkedIn















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 <u>Texas A&M AgriLife Research</u>, the <u>Texas A&M AgriLife Extension Service</u> and the <u>College of Agriculture and Life</u> 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 © 2018 Texas Water Resources Institute and Texas A&M Natural Resources Institute, All rights reserved.