ARM 2018.5 Introduces Repeated Measures
Analyze Repeated Assessments Across Time

ARM Version 2018.5 features a powerful statistical report which provides an analysis of treatment means over time to determine if there is an overall time effect on the treatments' performance.

Where do you find it?
Select the "Repeated Measures" report located in File > Print Reports > Available Reports > Trial > Summary > Repeated Measures.

How do you perform repeated measures analysis?
(1) Select a column to find potential repeated assessments.
(3) Diagnose issues with column selection.
(2) ARM proposes fields to match other columns.
(4) Or load from history of column matches.

What analysis is included?
- Means and comparison letters for Treatments, Rating Dates, and Treatment x Rating Date interaction

- Repeated Measures AOV table

- Treatment x Time Graph to visually identify treatment interaction across assessment dates (pictured on the right)
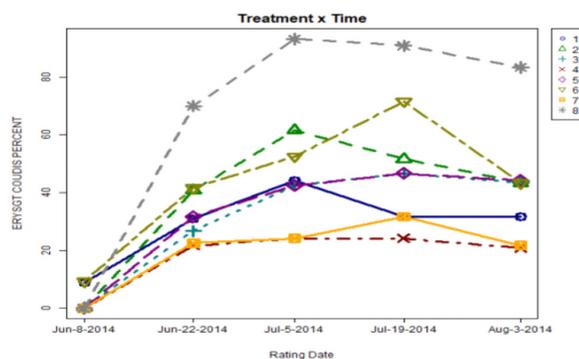
For more information and details about all the new features available in ARM 2018.5 release visit: gdmdata.com/Products/ARM/Updates/Release Notes/ARM 2018/#2018.5

Have you Updated to the Latest ARM Version?
When you close ARM, you will notice a "Check for Updates" window. It is important to run those updates to get the latest features and most current version of ARM. Please visit gdmdata.com/Products/ARM/Updates/Release Notes for release notes.
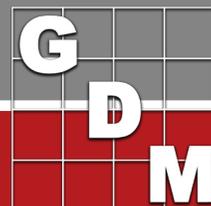
Fast Set Up: Copy Other Studies Using Merge

ARM offers you the opportunity to merge information from another ARM study. Instead of using "Save As" to duplicate a study, merging is a great alternative to give you more control and consistency. This feature saves you time and improves efficiency as you select what you want to copy.

What Can You Merge

⬥ Last Year's List of Crops ⬥ Treatments ⬥ Site Info ⬥ Assessment Descriptions ⬥ Tasks

Ways to Use Merge:

1. Copy site information to multiple trials from this season
2. Copy information from last year's study

Steps to Merge:

1. Open the study to copy information into
2. Select Tools > Merge > From ARM Study
3. Choose study containing the information to copy, also known as the "master"
4. Select which pieces of the "master" study you want to copy into the new study
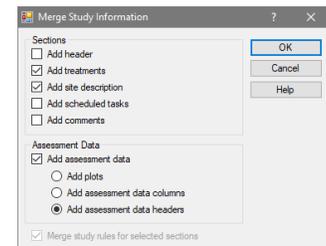
Are You Protecting Your Data?

The ARM backup feature protects your data from hard drive failure or file corruption, by saving a history of each ARM file to a separate drive. ARM will keep a file history allowing you to access previous versions of the file.

In this video, we discuss what to use for a backup device, and demonstrate how to back up and restore files in ARM.

Check out: www.gdmdata.com/Resources/Video-Tutorials/Back-up-and-Restore-ARM-Files

Client Care: ARM Training

Did you know that ARM offers multiple options to help you with questions and training? Please visit www.gdmdata.com/Support for a list of tutorials and help topics!