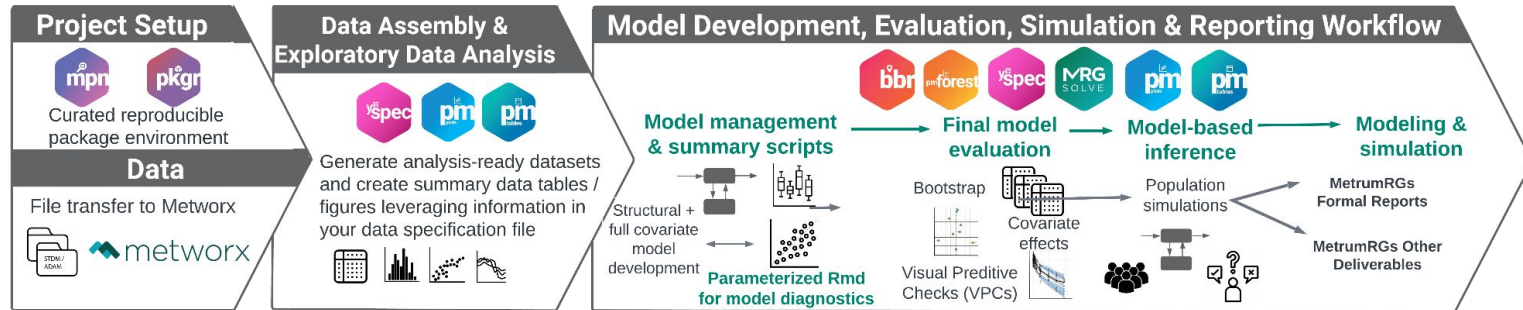


This document contains helpful links to reference documentation, example code, and relevant articles about the packages in the Metrum Research Group Ecosystem (MeRGE).



- References
 - [mrgsolve User Guide](#)
 - [mrgsolve blog](#)
 - [bbr function reference](#)
 - [Parallelizing with bbr](#)
 - [bbr “cheat sheet”](#)
 - [pmparms function reference](#)
- Introductory articles
 - [Introduction to yspec](#)
 - [Introduction to mrggsave](#)
 - [Introduction to pmforest](#)
- “Books” with galleries and examples
 - [pmplots book](#)
 - [pmtables book](#)
 - [yspec book](#)
- All package source code on [github.com/metrumresearchgroup](#)
- File questions or feature ideas on any package GitHub site, under [<package>/issues](#)



Reference and Code

- [Function Reference](#)
- [*bbr* “cheat sheet”](#)
- [GitHub Issues](#)

Relevant Articles

- [Expo 1: Model Management](#)
- [Expo 1: Parallelizing with *bbr*](#)
- [Expo 1: Model Diagnostics](#)
- [Expo 1: Bootstrap](#)



Reference and Code

- [*mrgsolve* User Guide](#)
- [*mrgsolve* blog](#)
- [GitHub Issues](#)

Relevant Articles

- [Expo 1: VPC](#)
- [Expo 1: Simulate from EBE](#)
- [Expo 1: Forest Plots](#)



Reference and Code

- [*pmplots* “Gallery” Book](#)
- [Function Reference](#)
- [GitHub Issues](#)

Relevant Articles

- [*Expo 1: Intro to pmplots*](#)
- [*Expo 1: Model Diagnostics*](#)
- [*Expo 1: Parameterized Rmd Reports*](#)



Reference and Code

- [*yspec* User Book](#)
- [YAML Spec](#)
- [GitHub Issues](#)

Relevant Articles

- [*Expo 1: Intro to yspec*](#)
- [*Expo 1: Data Prep*](#)
- [*Expo 1: EDA Figures*](#)



Reference and Code

- [Function Reference](#)
- [Parameter Key docs](#)
- [GitHub Issues](#)

Relevant Articles

- [Expo 1: Parameter Tables](#)
- [Expo 3: Parameter Tables](#)



Reference and Code

- [pmtables User Book](#)
- [GitHub Issues](#)

Relevant Articles

- [Expo 1: EDA Tables](#)
- [Expo 1: Study Summary](#)
- [Expo 1: Model Summary](#)



Visit metrumrg.com/merge-expo to browse them all

Featured Expos:

- [Expo 1: Population PK Expo \(with *bbr* and *mrgsolve*\)](#)
- [Expo 2: Bayesian-Exposure Response Expo \(with *bbr.bayes*\)](#)
- [Expo3: Bayesian Population PK Expo \(with *bbr.bayes*\)](#)