Version 0.4.0
Released: 27 August 2016

- Major Changes
    - Added a consistent preferences structure array and data structure array that is passed through all major functions
    - Added a default preferences file (user editable)
    - The toolbox can attempt to automatically install the dependents
- Minor Changes
    - Removed N_Included from standard deviation tables to avoid confusion (standard deviation estimates are calculated for all available data, not just those participants with data that meet the number of trial cutoffs)
    - Fixed legend on ICC and standard deviation plots not properly displaying the third group when there is only one condition in the data
    - Changes to era_computerel related to updating cmdstan to version 2.10.0
    - The update function now checks the url: https://github.com/peclayson/ERA_Toolbox/releases/latest
    - Added a function for defining the version of the toolbox across scripts
    - Added a function to somersault through varargin to look for era_prefs and era_data
    - Added check to ensure that at least two trials are specified for the dependability v number of trials plot
    - Option to show a gui while era_computerel runs
    - Changes to documentation
    - Increased number of trials for estimating reliability cutoffs from max + 100 to max + 1000
    - Moved files into subroutines folder
- Bug fixes
    - Fixed problem with x-axis of the plot of the relationship between number of trials and dependability estimates not changing based on user input

Version 0.3.2
Released: 20 April 2016

- Minor changes
    - Added function (era_updatecheck) to find out whether a new release of the toolbox has been posted on github
    - Added check to era_startview to ensure that the dependability estimate provided by the user is numeric and between 0 and 1
    - Added ERA Toolbox version number to output files saved by user
    - Minor code changes to how good/bad ids are saved in excel format
    - Changes to documentation

Version 0.3.1

Released: 20 April 2016

- First stable release