===   VERSION 3.2   ===

If the BART toolbox is not available (Windows),
delete the file 'bartpath.txt'.

NOTE: Reconstruction times will be longer than with BART
(typically a few minutes instead of a few seconds)

—— TO RUN RETROSPECTIVE IN MATLAB 2019a ——

>> retrospective32

(older matlab versions can be found in /matlab)

===   MAC   ====

—— BART TOOLBOX INSTALLATION ON OSX ——

(1)   Install Xcode from the Mac App Store

(2)   Install MacPorts (http://www.macports.org/)
      It is recommended to install a newer version of gcc from
      MacPorts

(3) $ xcode-select --install
      $ sudo port install fftw-3-single
      $ sudo port install gcc6   (or newer version)
      $ sudo port install libpng
      $ sudo port install openblas

(4) $ make all clean
      $ make

—— ADD BART DIRECTORY ——

Put the BART toolbox directory name in the file 'bartpath.txt'