

=== T1 mapping ===

Performs 3D variable flip angle RF-spoiled FLASH T1 mapping

—— TO RUN T1 mapping IN MATLAB 2019a ——

```
>> T1mapping
```

=== BART toolbox reconstruction is available ===

—— 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' in the main folder