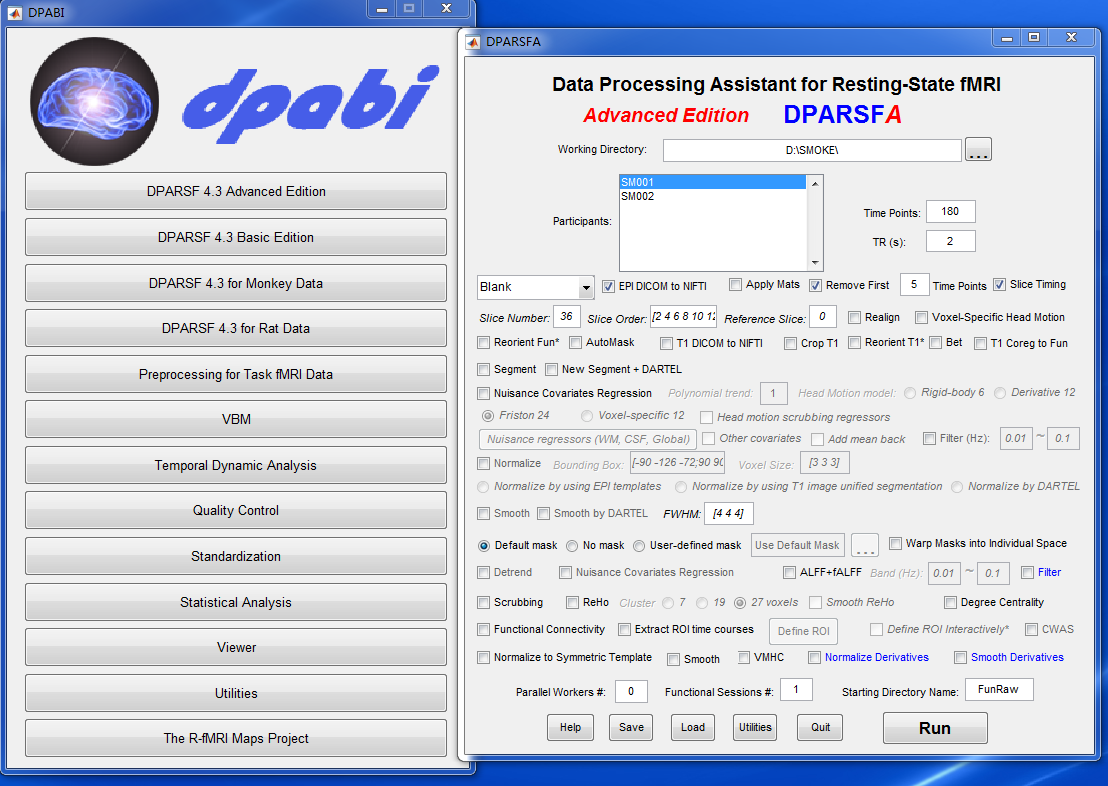
**Data processing in DPARSFA**

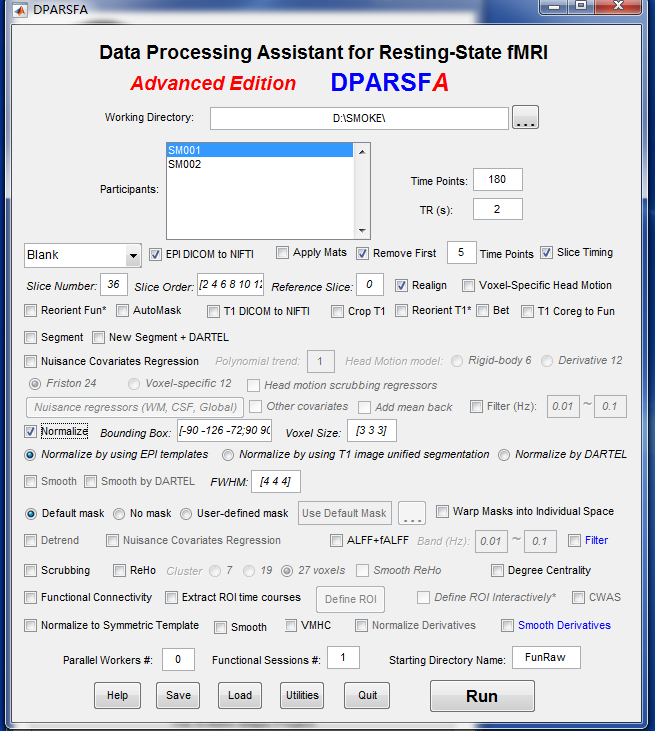
Arrange each subject's fMRI DICOM images in one directory, and then put them in "FunRaw" directory under the working directory.

1. Add the path to the file in working directory; Enter Time points and TR; “Participants” Represents the subjects used.

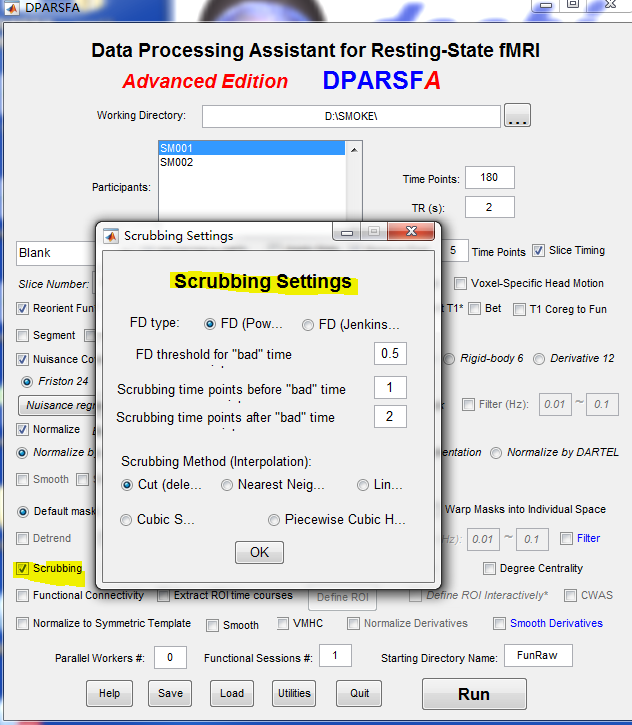
Choose “EPI DICOM to NIFTI”, “Remove First 5 Time Points”, and “slice timing”.



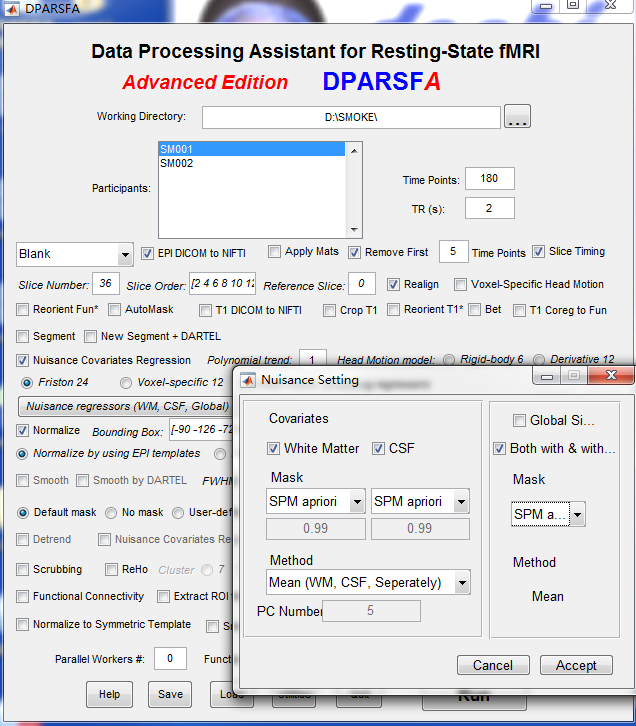
②realignment and normalize



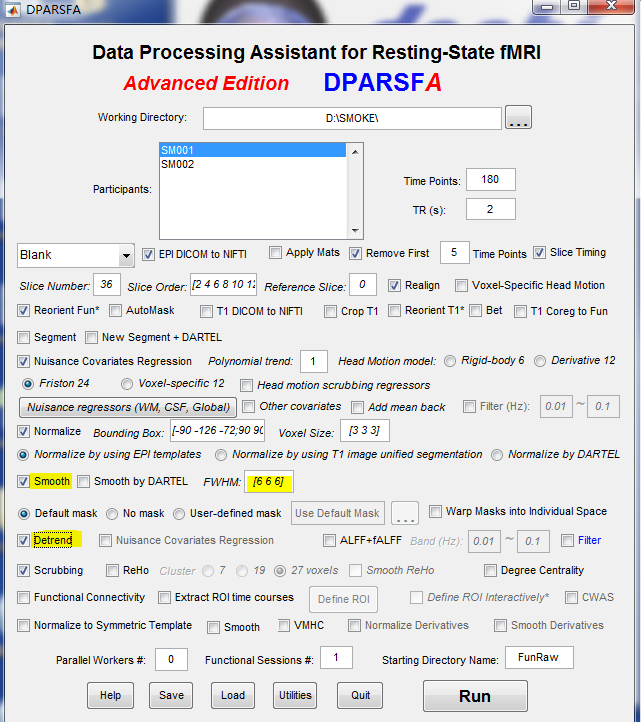
③scrubbing



④regression



⑤smooth and detrend



**Calculating ALFF value in REST.**

