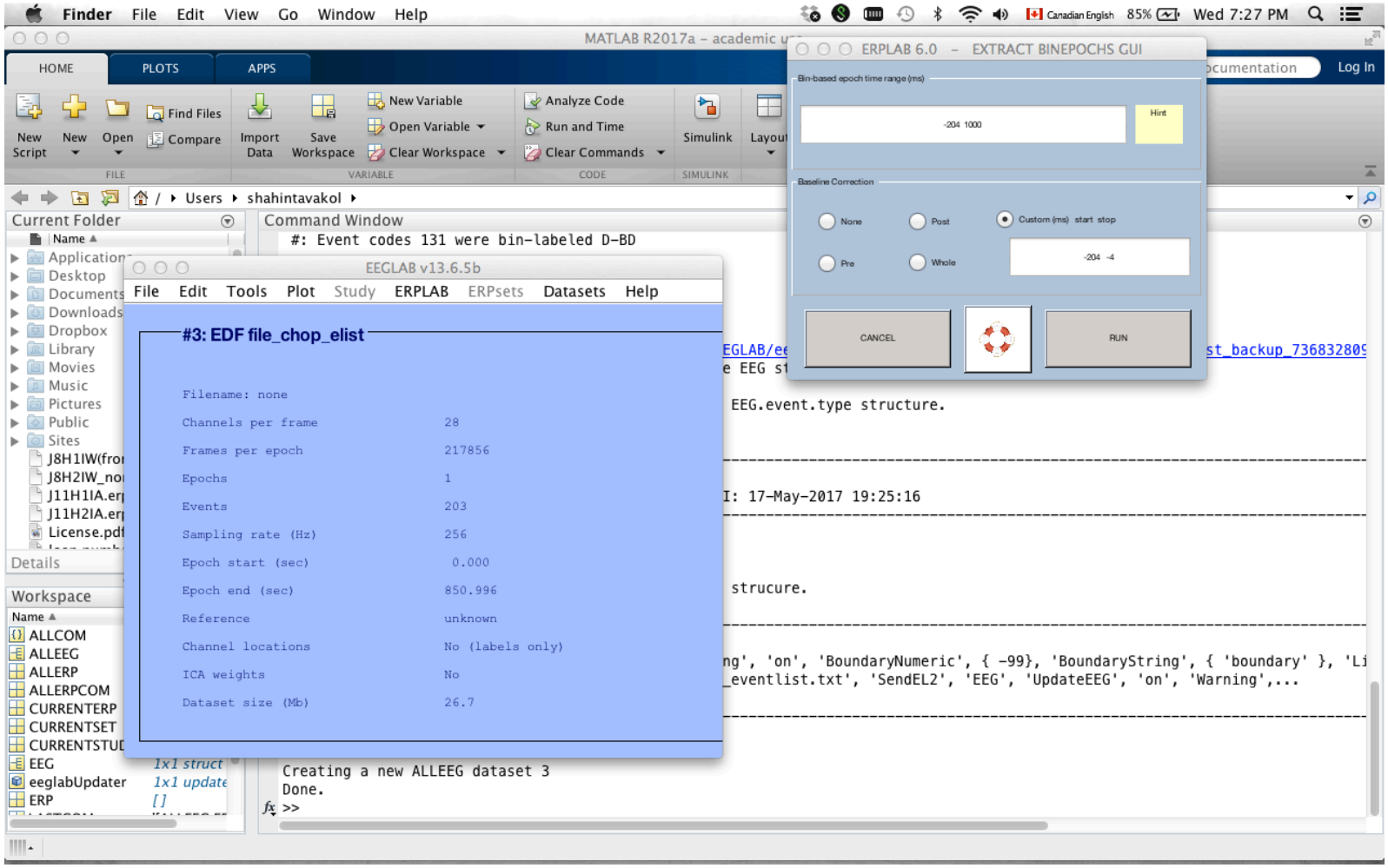
Finder File Edit View Go Window Help
Canadian English 85% Wed 7:27 PM
MATLAB R2017a – academic use
HOME PLOTS APPS
New Script New Open Find Files Compare
Import Data Save Workspace
New Variable Open Variable Clear Workspace
Analyze Code Run and Time Clear Commands
Simulink Layout
FILE VARIABLE CODE SIMULINK
Log In
Users shahintavakol
Current Folder
Name
Application
Desktop
Documents
Downloads
Dropbox
Library
Movies
Music
Pictures
Public
Sites
Details
Workspace
Name
ALLCOM
ALLEEG
ALLERP
ALLERPCOM
CURRENTERP
CURRENTSET
CURRENTSTUD
EEG 1x1 struct
eeglabUpdater 1x1 update
ERP []
Command Window
#: Event codes 131 were bin-labeled D-BD
EEGLAB v13.6.5b
File Edit Tools Plot Study ERPLAB ERPsets Datasets Help
#3: EDF file_chop_elist
Filename: none
Channels per frame 28
Frames per epoch 217856
Epochs 1
Events 203
Sampling rate (Hz) 256
Epoch start (sec) 0.000
Epoch end (sec) 850.996
Reference unknown
Channel locations No (labels only)
ICA weights No
Dataset size (Mb) 26.7
ERPLAB 6.0 – EXTRACT BINEPOCHS GUI
Bin-based epoch time range (ms)
-204 1000
Hint
Baseline Correction
None Post Custom (ms) start stop
Pre Whole
-204 -4
CANCEL
RUN
EEG.event.type structure.
I: 17-May-2017 19:25:16
strucure.
ng', 'on', 'BoundaryNumeric', { -99}, 'BoundaryString', { 'boundary' }, 'Li
_eventlist.txt', 'SendEL2', 'EEG', 'UpdateEEG', 'on', 'Warning',...
Creating a new ALLEEG dataset 3
Done.
>>