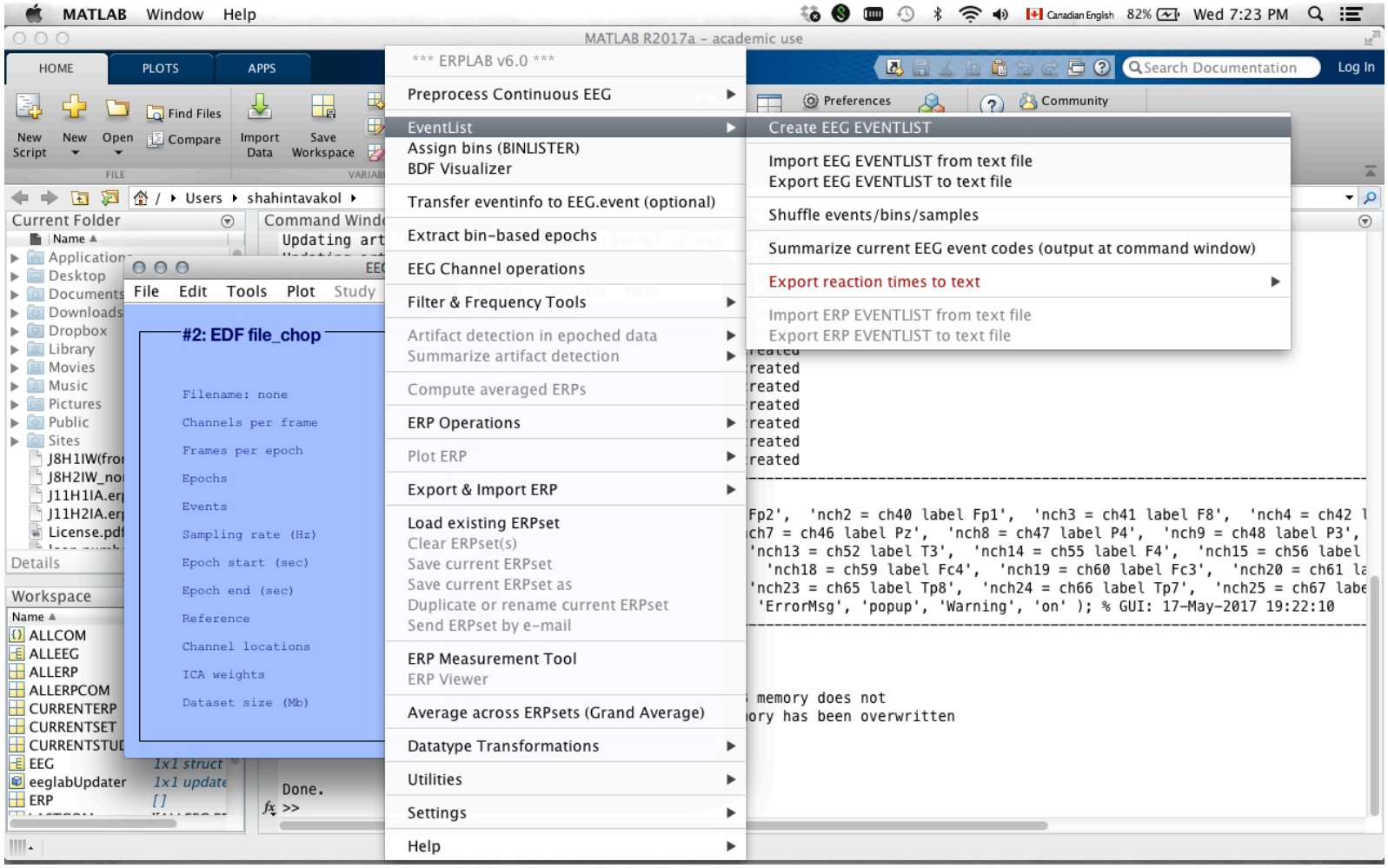
MATLAB Window Help
MATLAB R2017a - academic use
HOME
PLOTS
APPS
*** ERPLAB v6.0 ***
Preprocess Continuous EEG
EventList
Assign bins (BINLISTER)
BDF Visualizer
Transfer eventinfo to EEG.event (optional)
Extract bin-based epochs
EEG Channel operations
Filter & Frequency Tools
Artifact detection in epoched data
Summarize artifact detection
Compute averaged ERPs
ERP Operations
Plot ERP
Export & Import ERP
Load existing ERPset
Clear ERPset(s)
Save current ERPset
Save current ERPset as
Duplicate or rename current ERPset
Send ERPset by e-mail
ERP Measurement Tool
ERP Viewer
Average across ERPsets (Grand Average)
Datatype Transformations
Utilities
Settings
Help
Create EEG EVENTLIST
Import EEG EVENTLIST from text file
Export EEG EVENTLIST to text file
Shuffle events/bins/samples
Summarize current EEG event codes (output at command window)
Export reaction times to text
Import ERP EVENTLIST from text file
Export ERP EVENTLIST to text file
#2: EDF file_chop
Filename: none
Channels per frame
Frames per epoch
Epochs
Events
Sampling rate (Hz)
Epoch start (sec)
Epoch end (sec)
Reference
Channel locations
ICA weights
Dataset size (Mb)
Current Folder
Workspace
Command Window
Done.