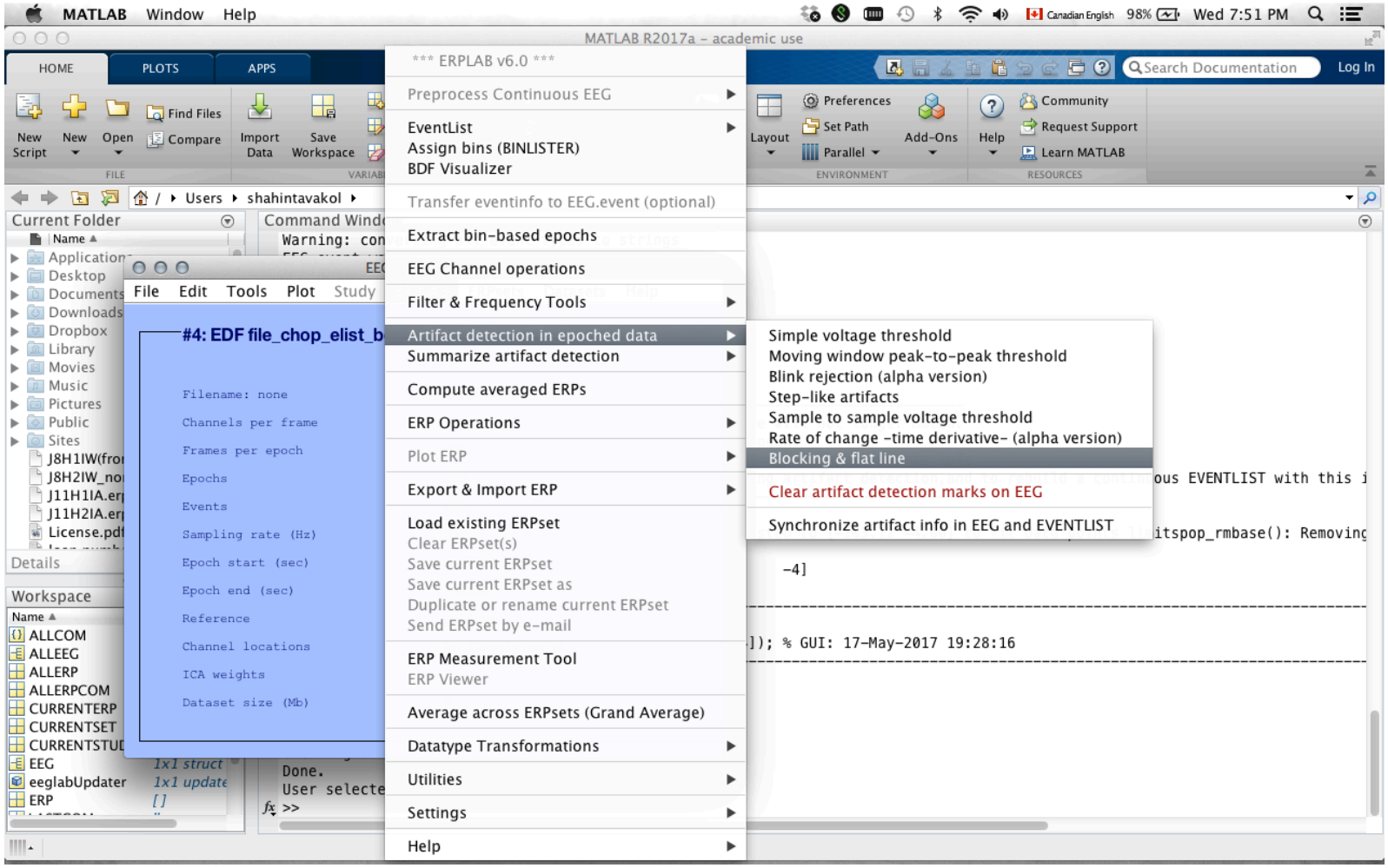
MATLAB Window Help
MATLAB R2017a - academic use
HOME
PLOTS
APPS
*** ERPLAB v6.0 ***
Preprocess Continuous EEG
EventList
Assign bins (BINLISTER)
BDF Visualizer
Transfer eventinfo to EEG.event (optional)
Extract bin-based epochs
EEG Channel operations
Filter & Frequency Tools
Artifact detection in epoched 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
Simple voltage threshold
Moving window peak-to-peak threshold
Blink rejection (alpha version)
Step-like artifacts
Sample to sample voltage threshold
Rate of change -time derivative- (alpha version)
Blocking & flat line
Clear artifact detection marks on EEG
Synchronize artifact info in EEG and EVENTLIST
#4: EDF file_chop_elist_b
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)