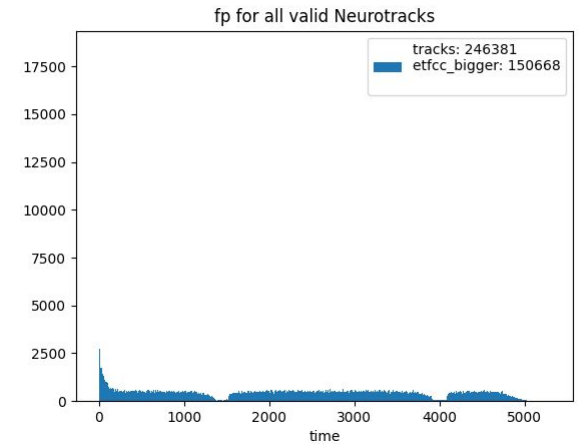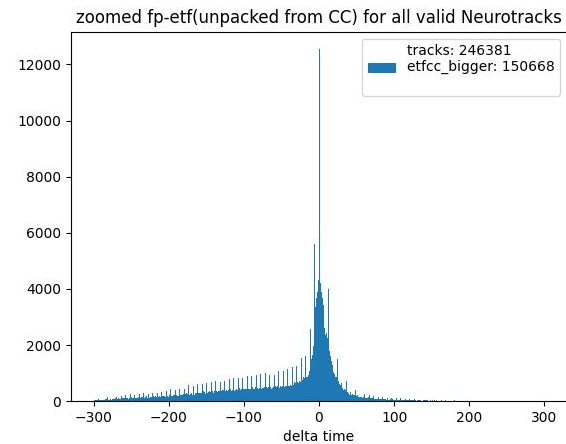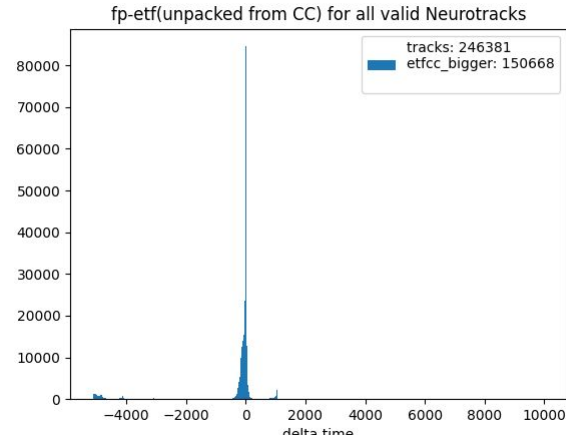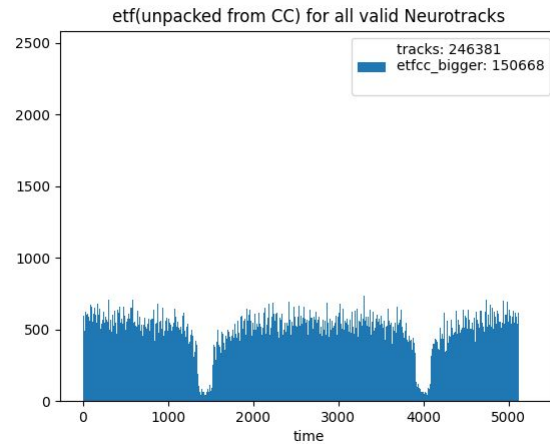# New Timing Option

Old Timings

First, look at the old timing distributions of ETF(CC) and Fastestpriority, and their difference:

etf(unpacked from CC) for all valid Neurotracks

tracks: 246381
etfcc_bigger: 150668

fp-etf(unpacked from CC) for all valid Neurotracks

tracks: 246381
etfcc_bigger: 150668

zoomed fp-etf(unpacked from CC) for all valid Neurotracks

tracks: 246381
etfcc_bigger: 150668

fp for all valid Neurotracks

tracks: 246381
etfcc_bigger: 150668

Old Timings

Now, look at the z resolution of tracks, where etf was faster, and where fp was faster, separately:
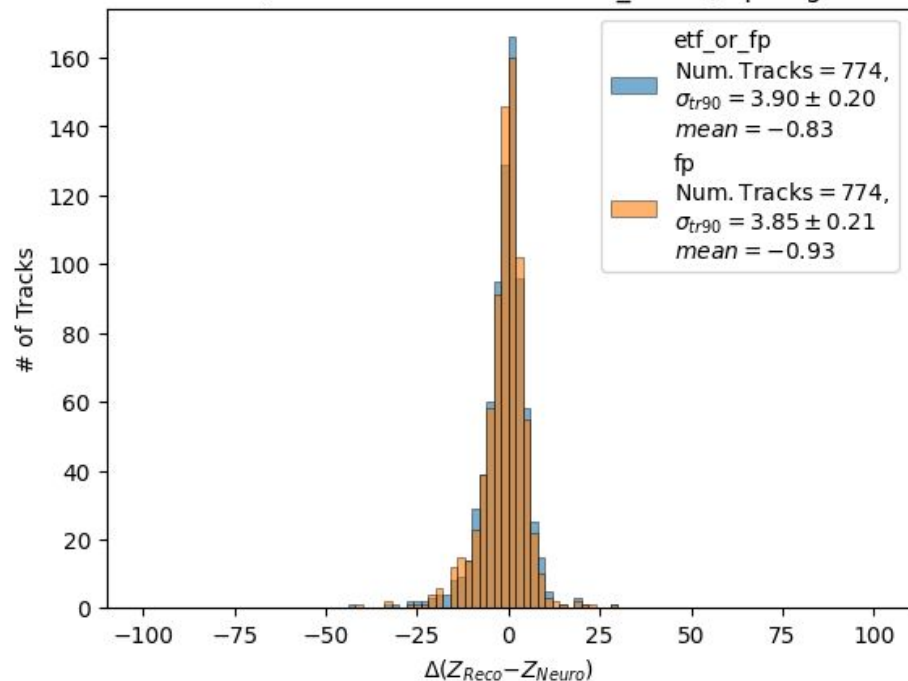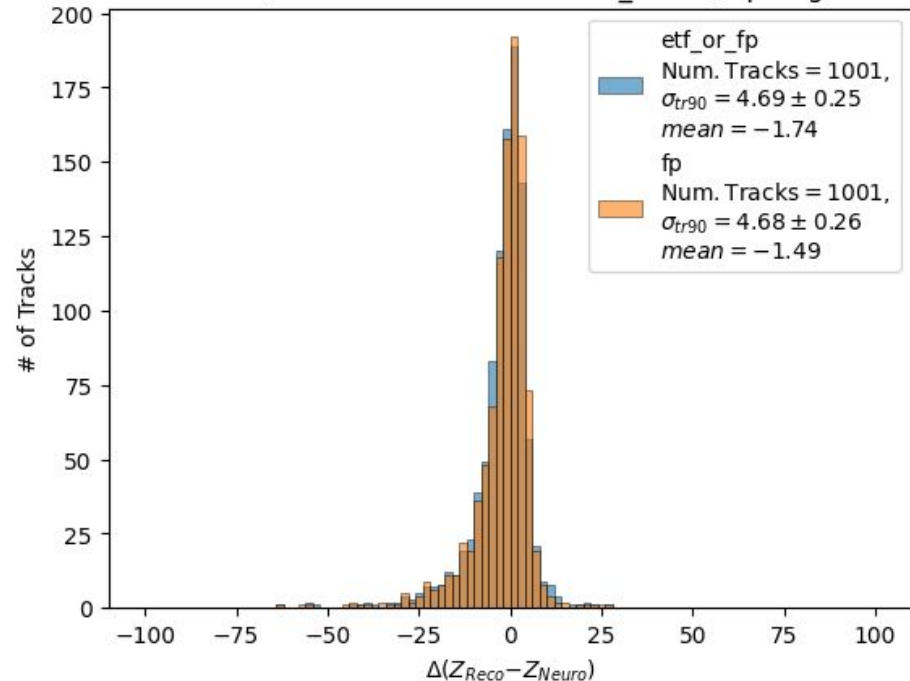
New Timing Option

Then, look at performance of new timing option (first row: all tracks, second row: singletracks):