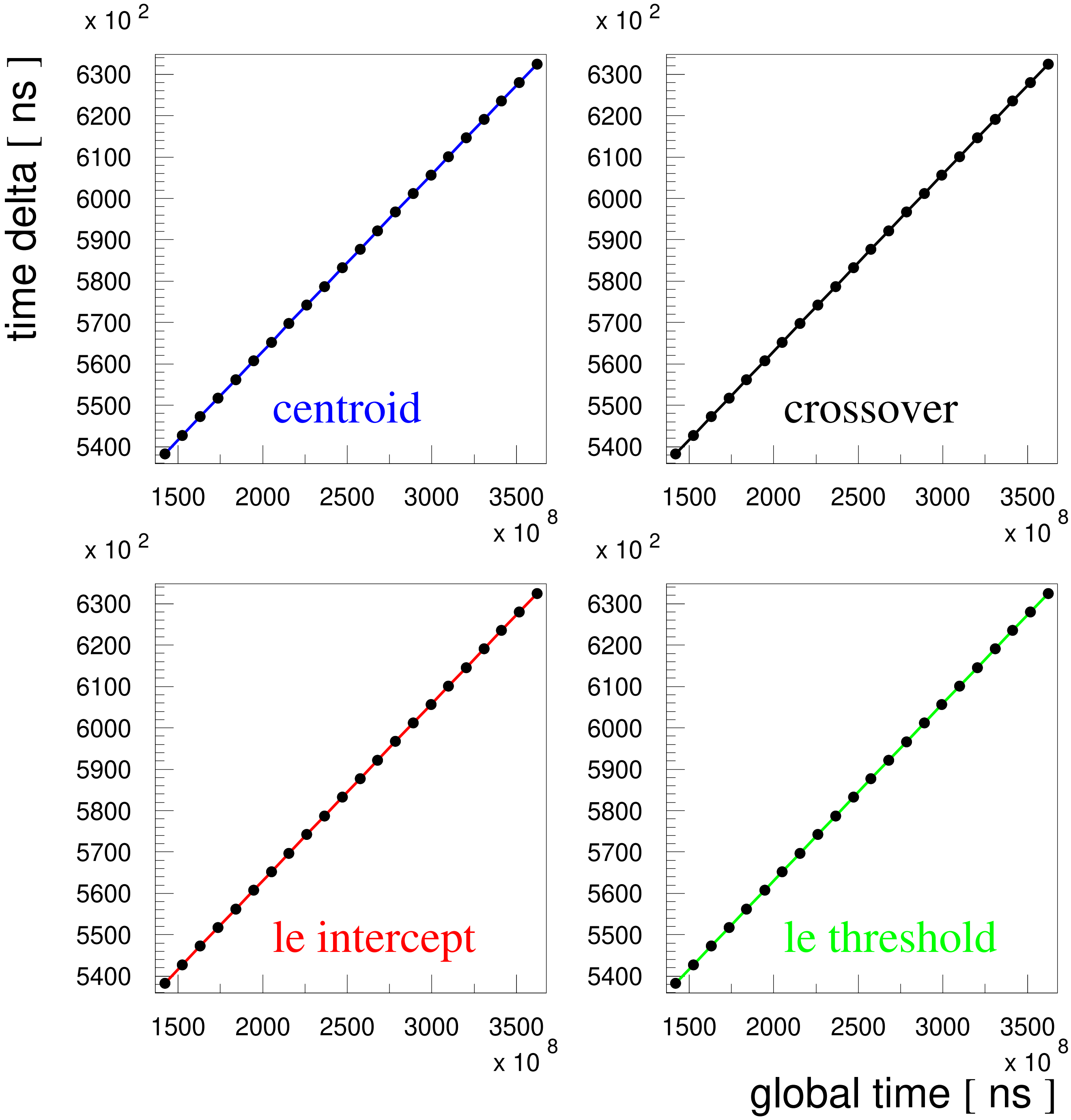
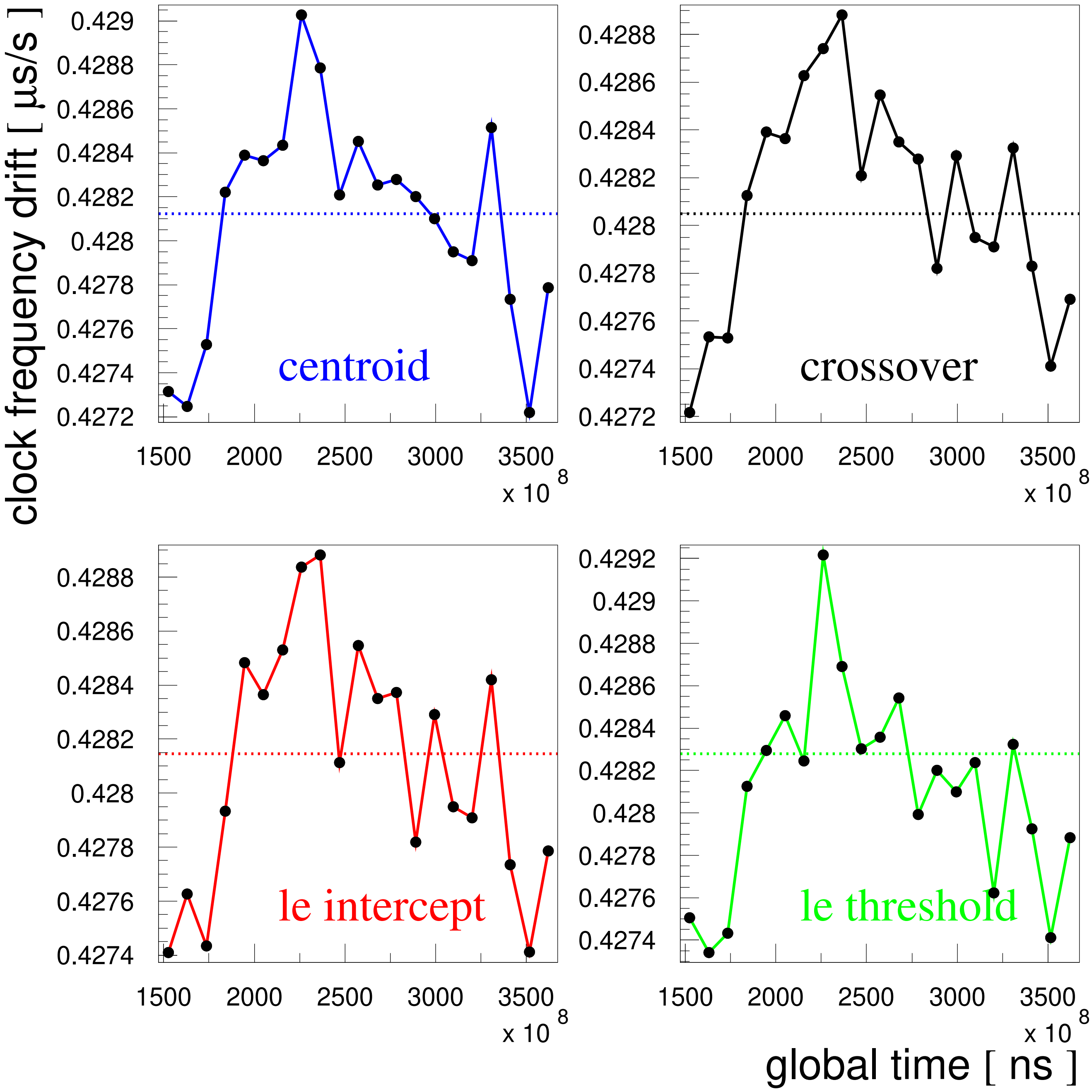

time delta [ns]
global time [ns]
x 10 2
x 10 8
centroid
crossover
le intercept
le threshold
6300
6200
6100
6000
5900
5800
5700
5600
5500
5400
1500
2000
2500
3000
3500


clock frequency drift [µs/s]
centroid
crossover
le intercept
le threshold
x 10^8
global time [ns]