

1. map binned time trace back on arrival times
2. cut photons predicted as artifactual

photon index	0	1	...	751	752	...	1,541	1,542	...
arrival times relative to start ('macroscopic')	875	1,400	...	1,001,257	1,001,582	...	2,000,339	2,000,814	...



3. shift remaining macroscopic times

photon index	0	1	...	1,541	1,542	...
arrival times relative to start ('macroscopic')	875	1,400	...	1,000,339	1,000,814	...

4. correlate corrected TCSPC data