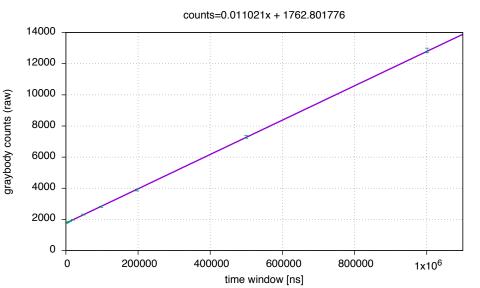
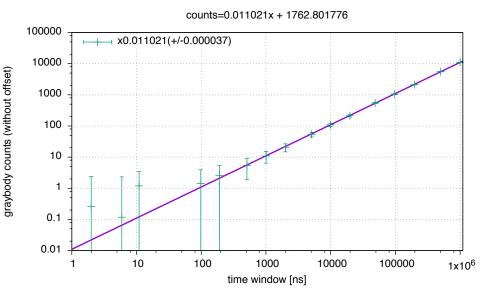
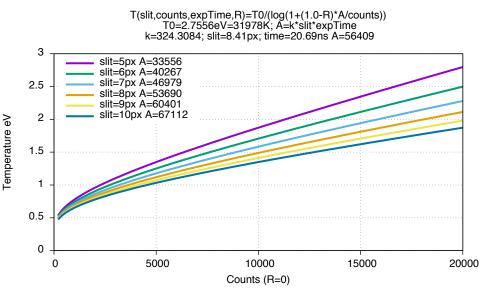


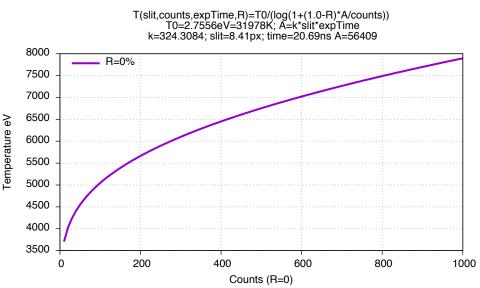
FWHM = 8.405221 slit-before61.txt gaussian fit pixel





T(slit,counts,expTime,R)=T0/(log(1+(1.0-R)\*A/counts)) T0=2.7556eV=31978K; A=k\*slit\*expTime k=324.3084; slit=8.41px; time=20.69ns A=56409 3.5 R=0% R=10% 3 R=20% R=30% R=40% 2.5 R=50% Temperature eV 2 1.5 0.5 0 5000 10000 15000 20000 Counts





T(slit,counts,expTime,R)=T0/(log(1+(1.0-R)\*A/counts)) T0=2.7556eV=31978K; A=k\*slit\*expTime k=324.3084; slit=8.41px; time=20.69ns A=56409

