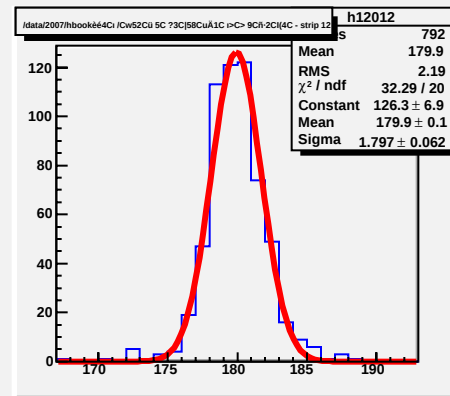
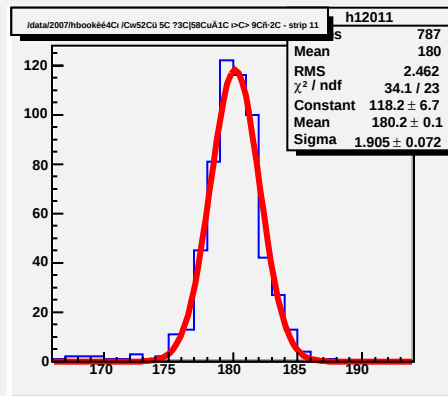
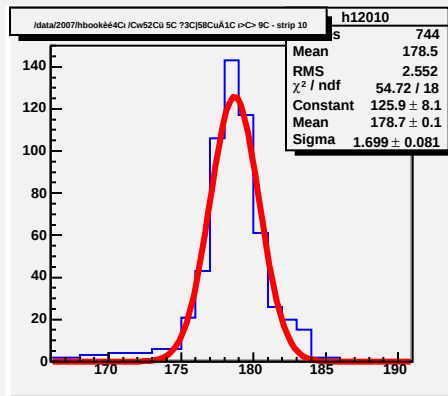
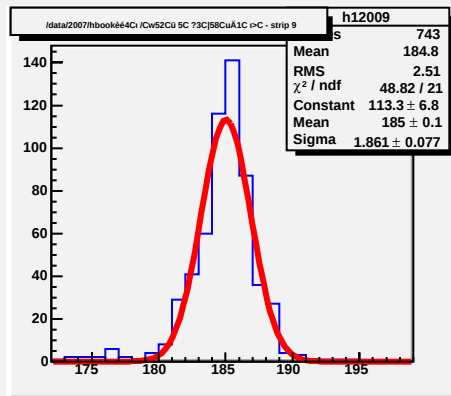
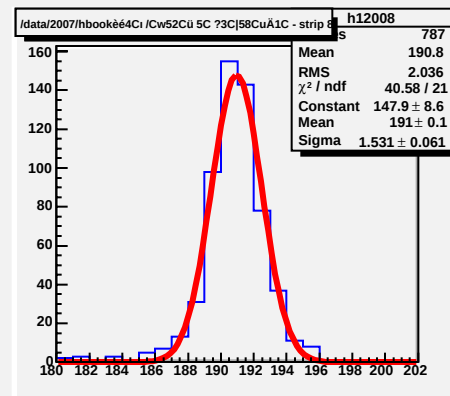
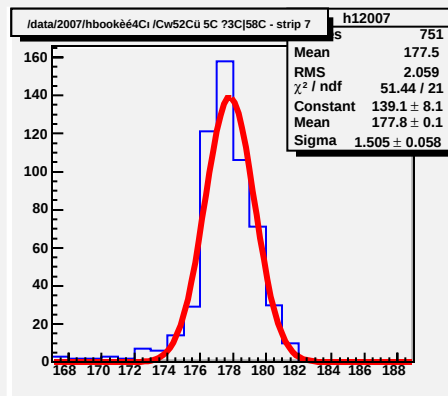
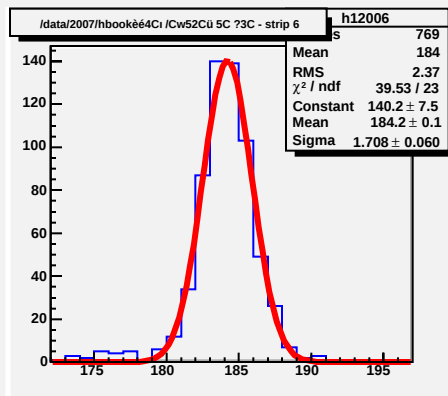
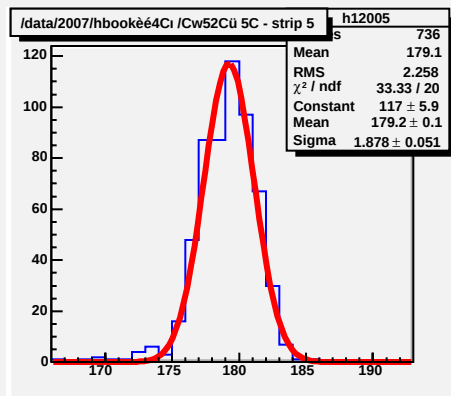
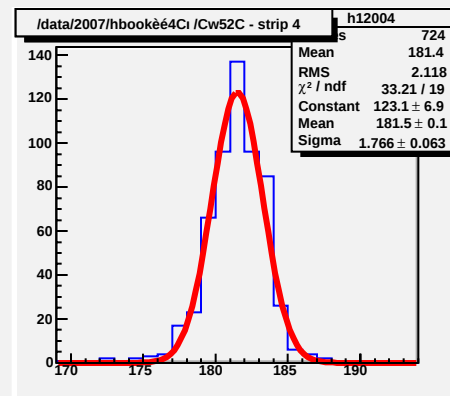
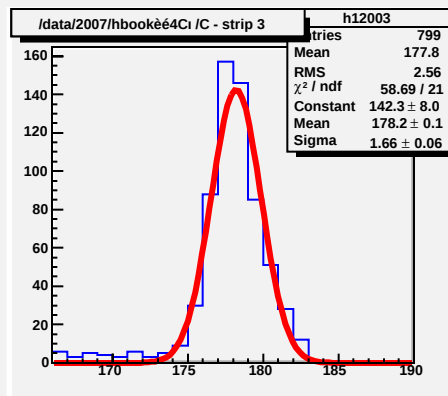
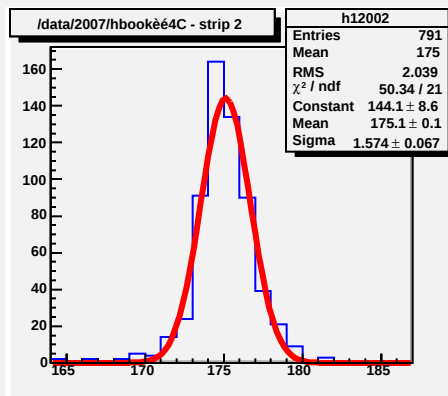
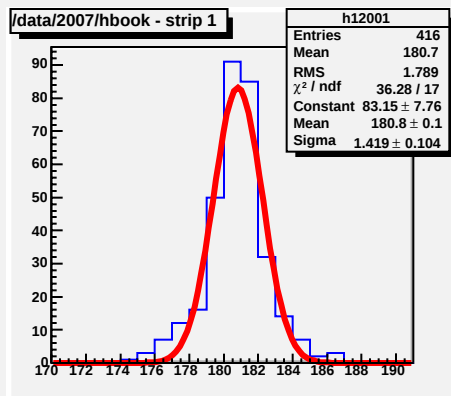
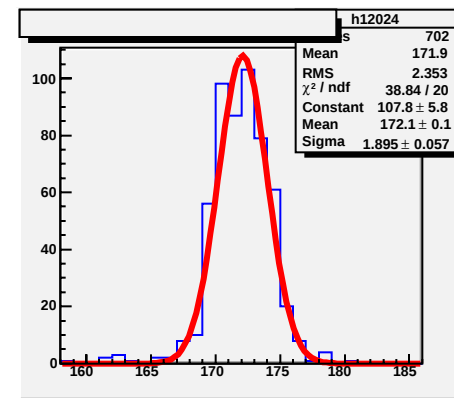
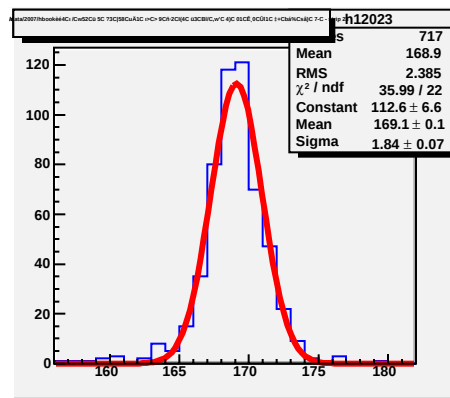
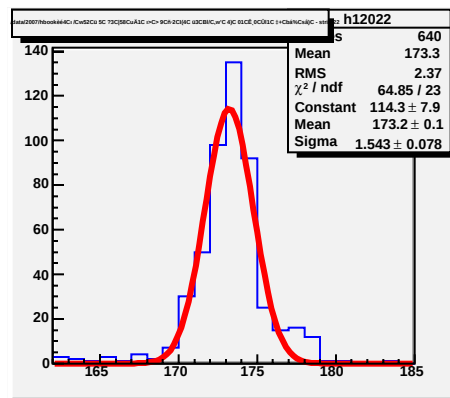
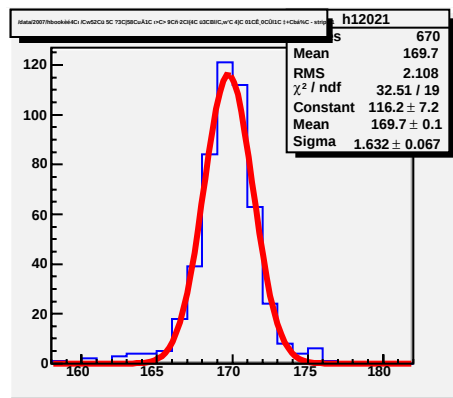
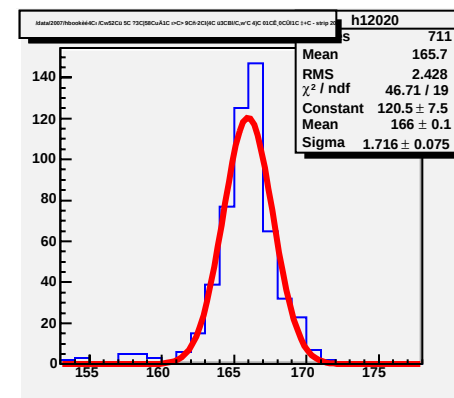
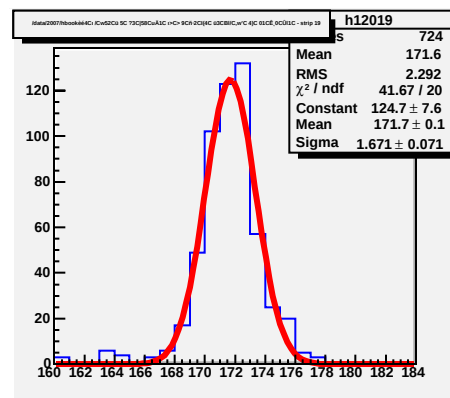
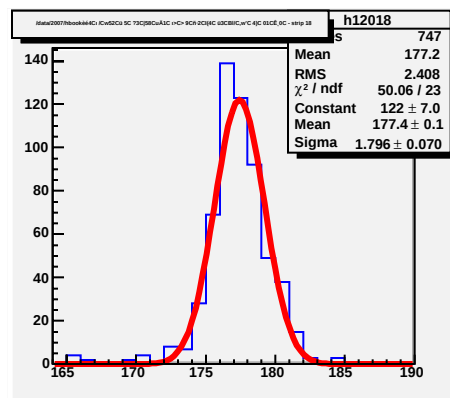
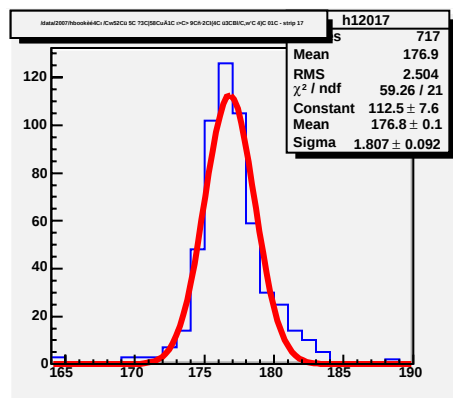
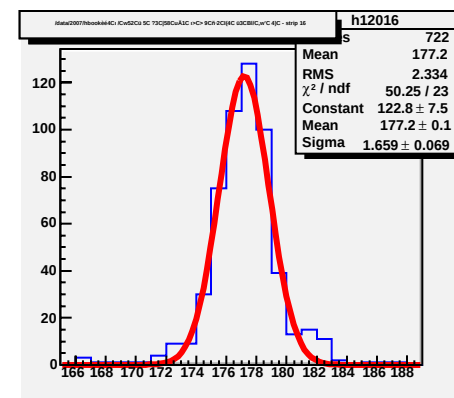
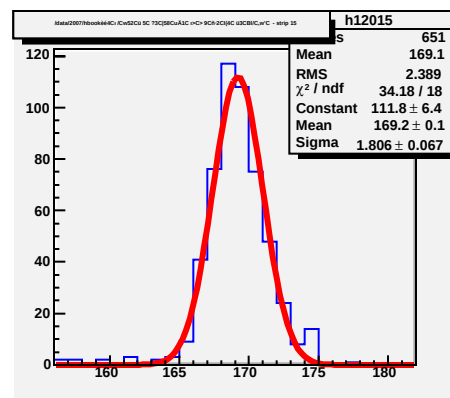
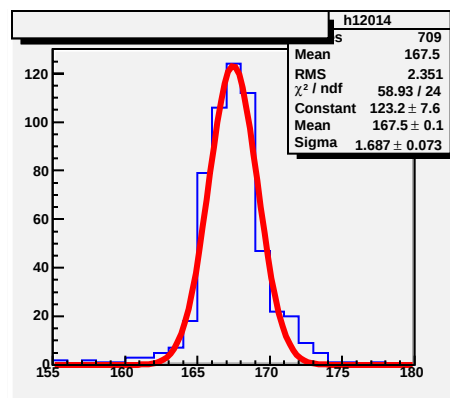
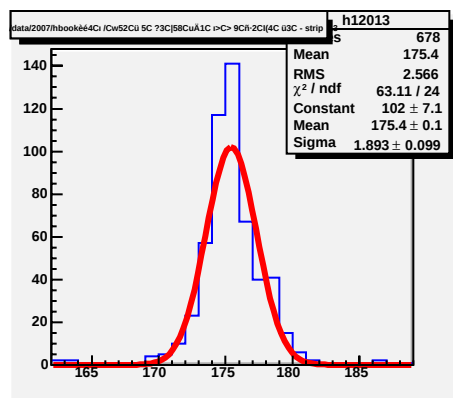
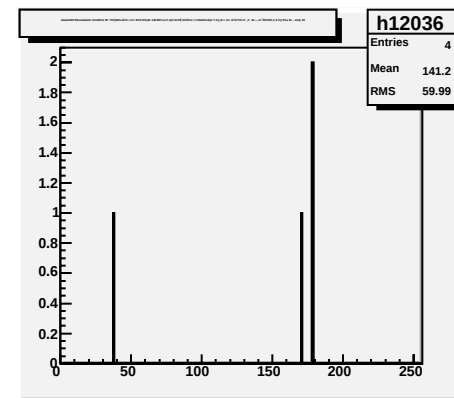
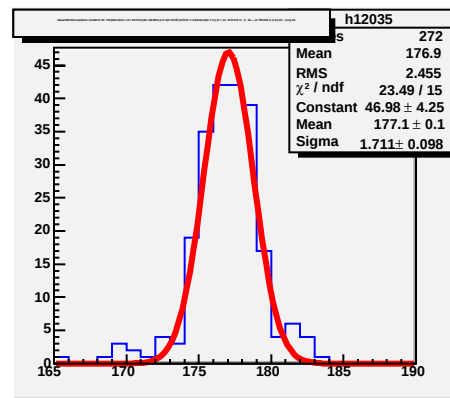
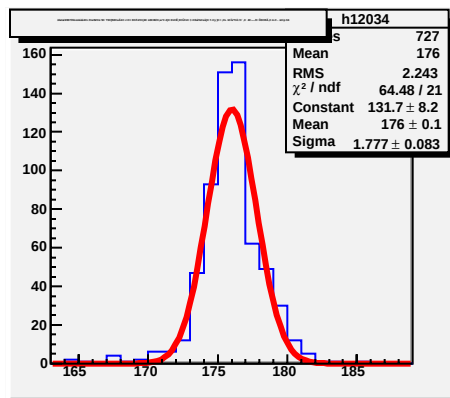
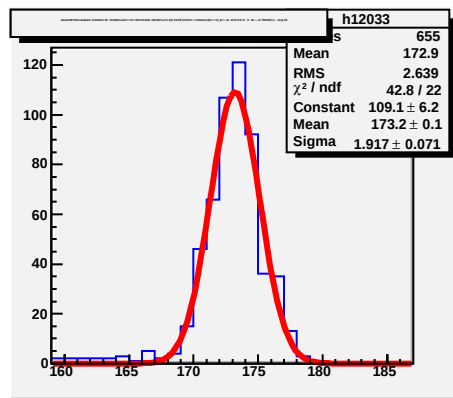
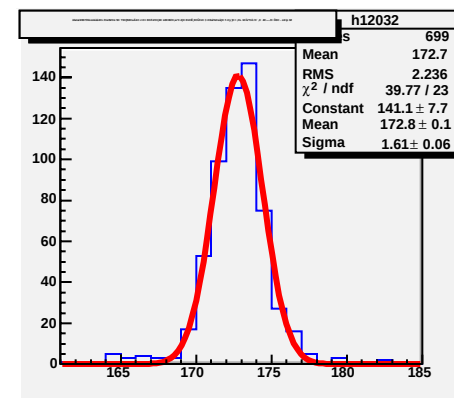
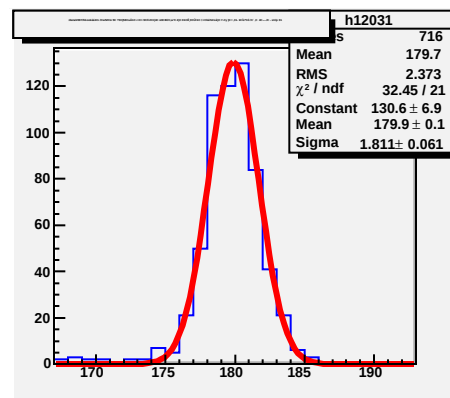
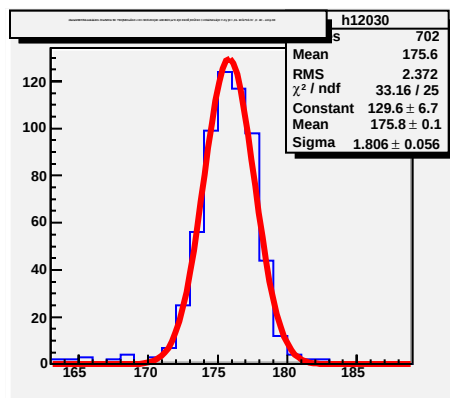
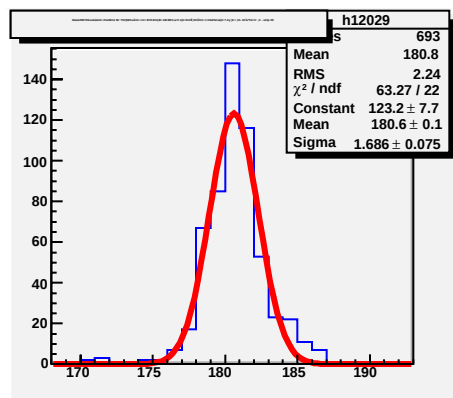
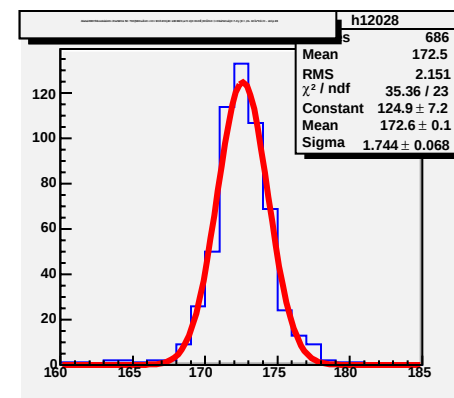
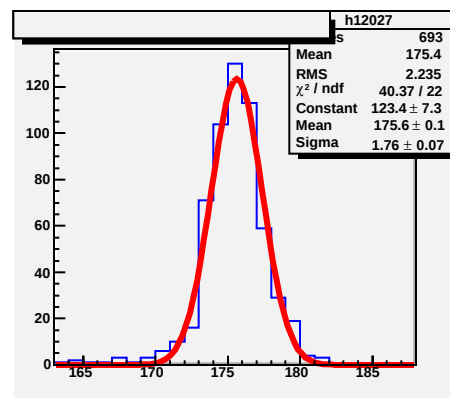
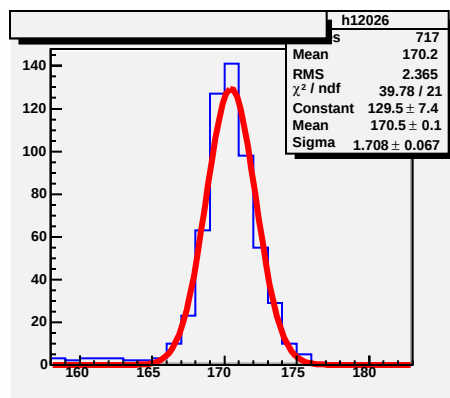
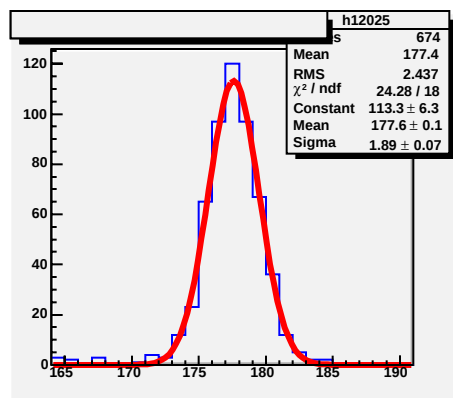
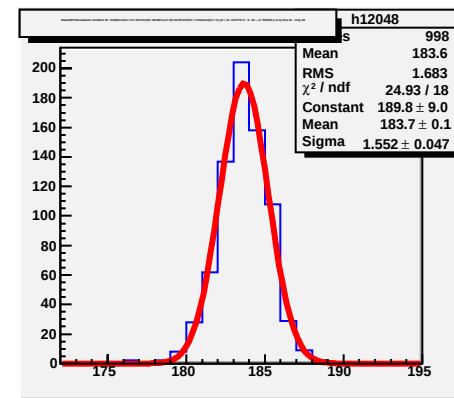
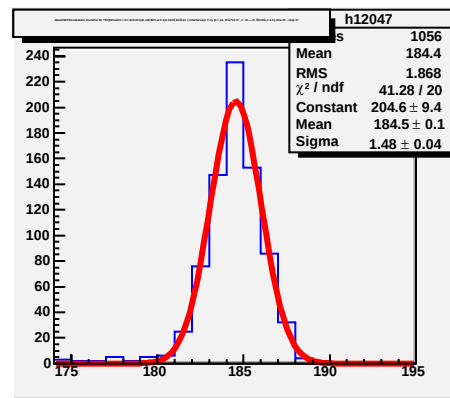
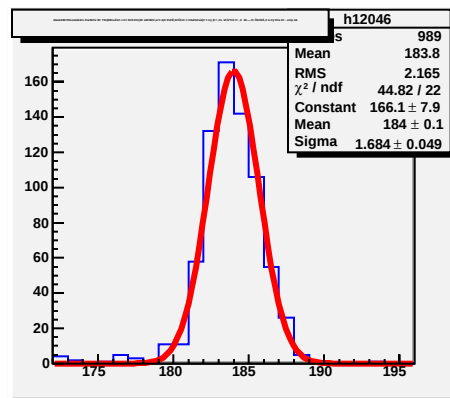
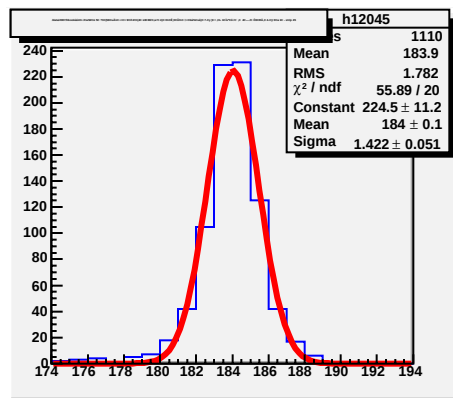
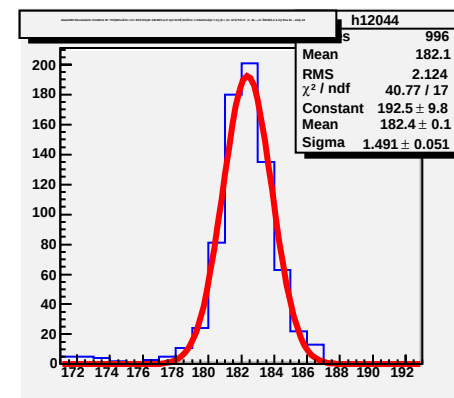
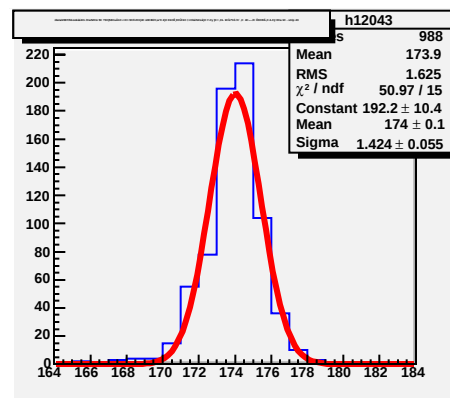
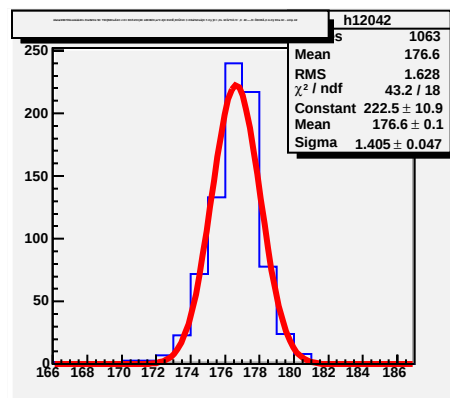
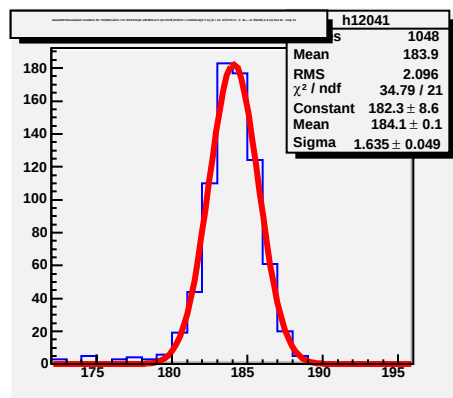
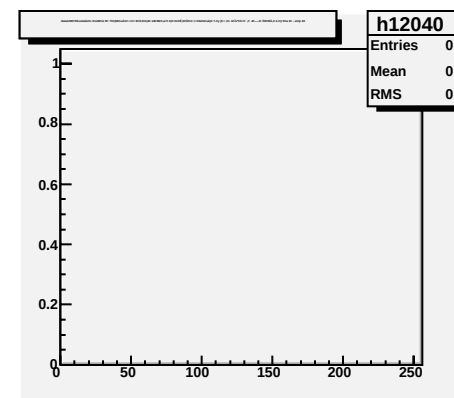
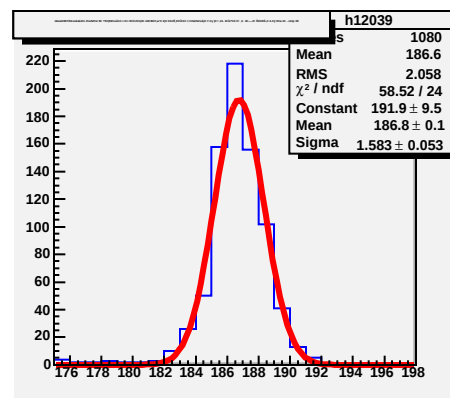
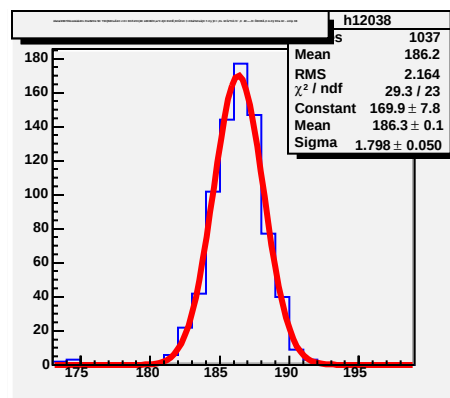
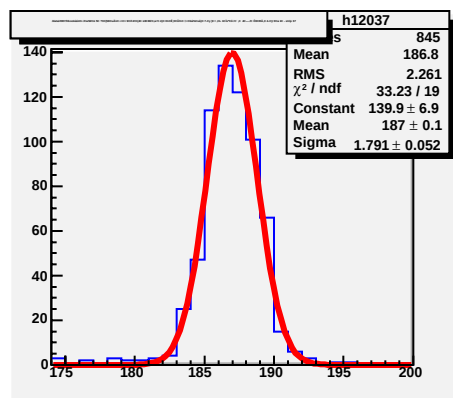
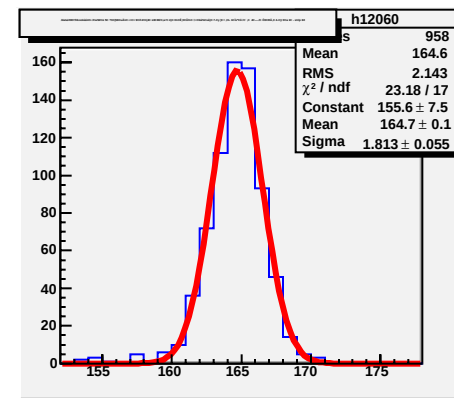
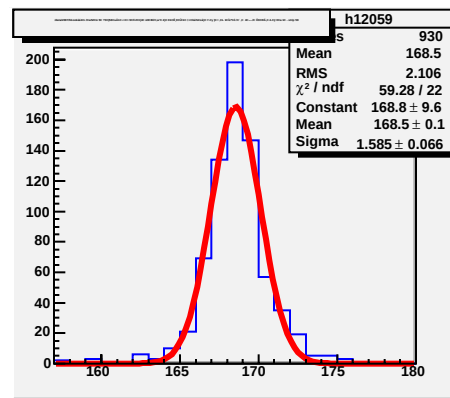
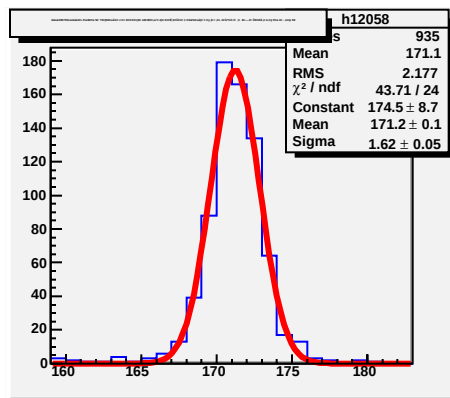
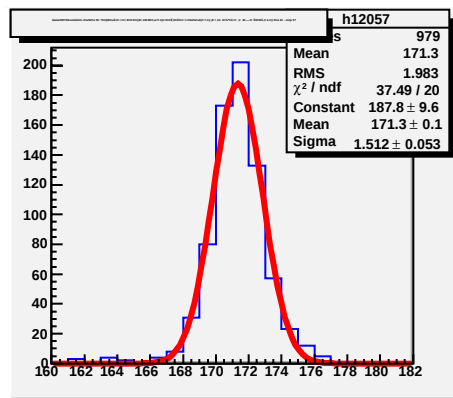
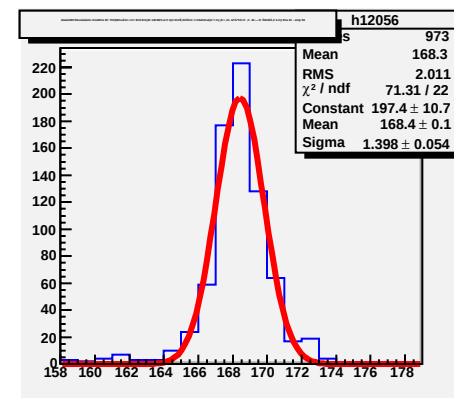
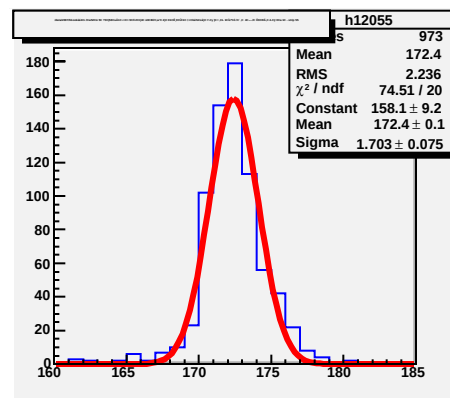
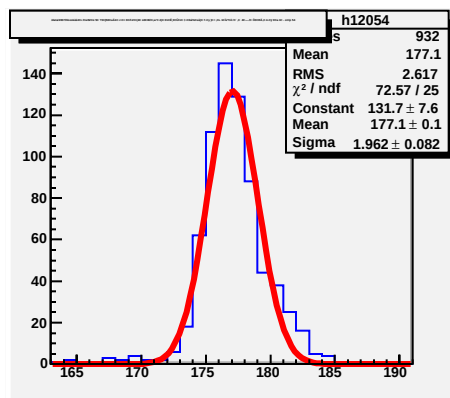
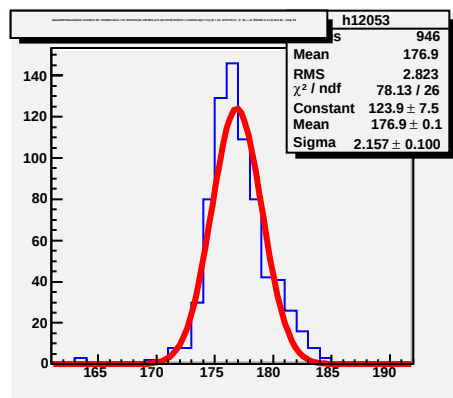
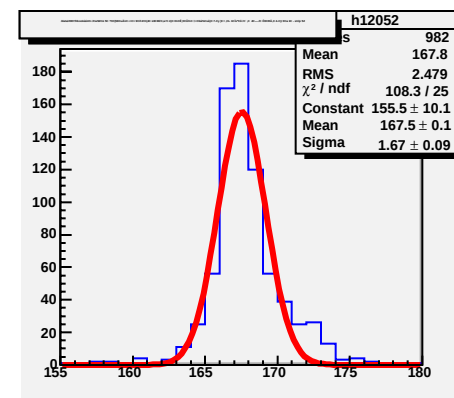
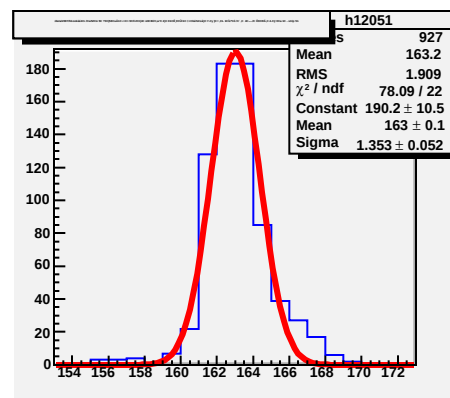
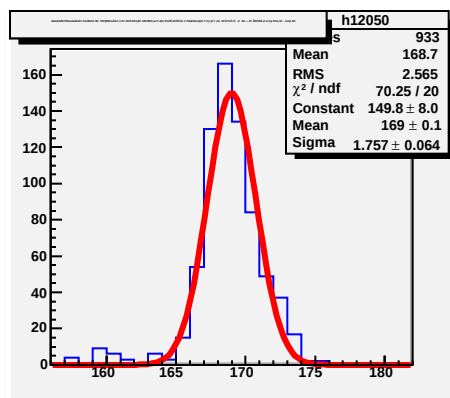
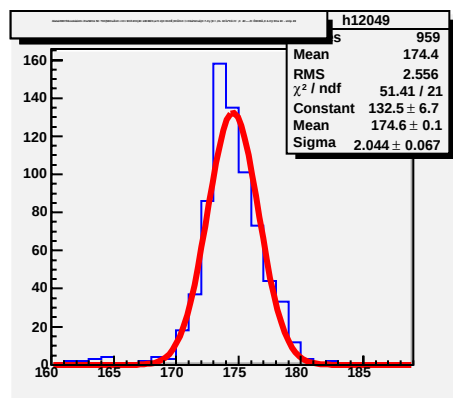


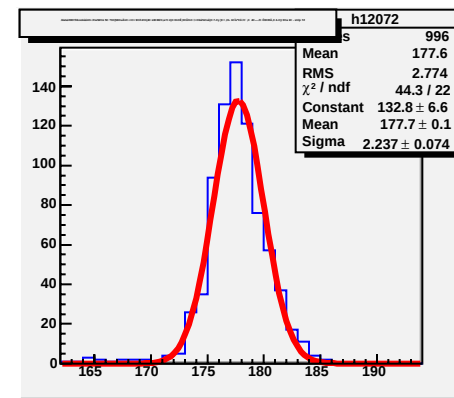
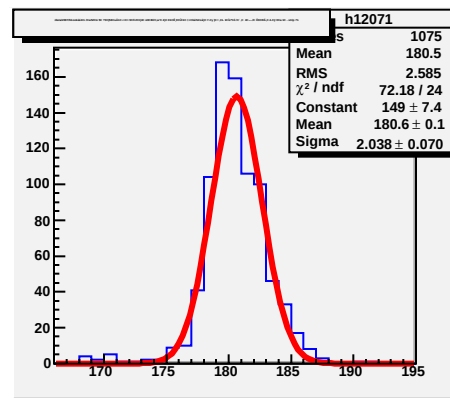
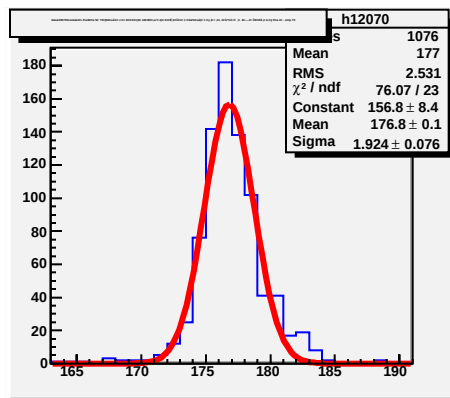
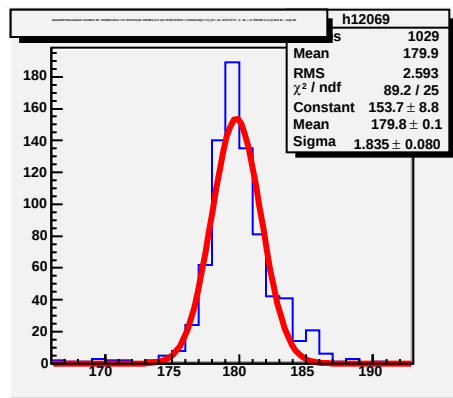
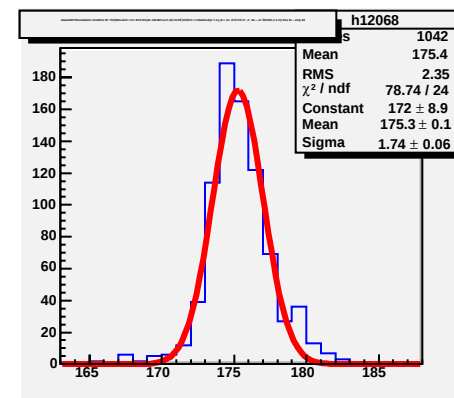
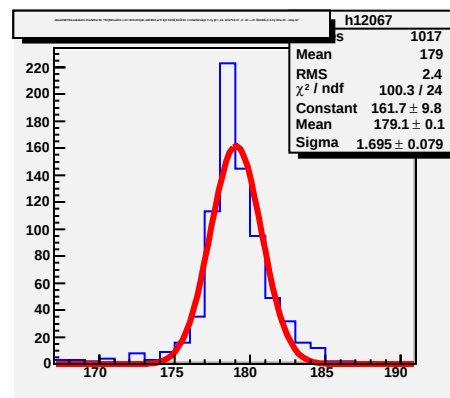
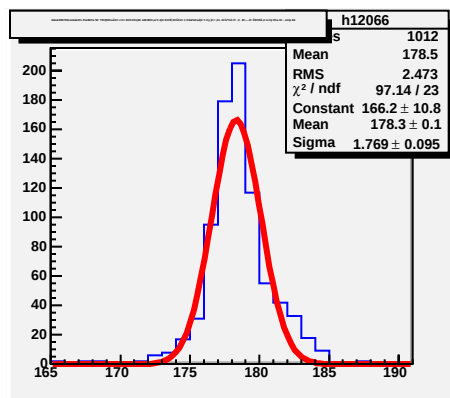
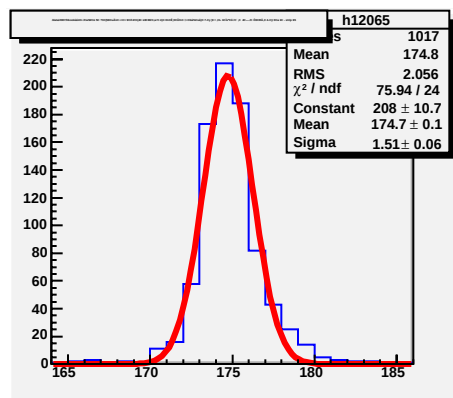
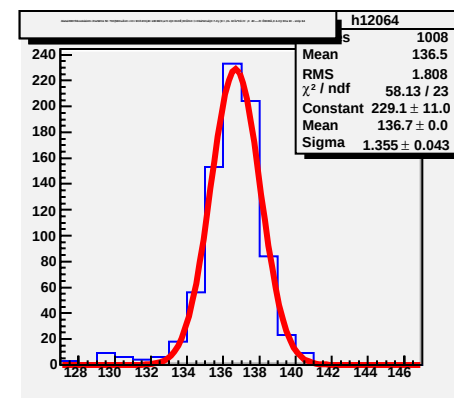
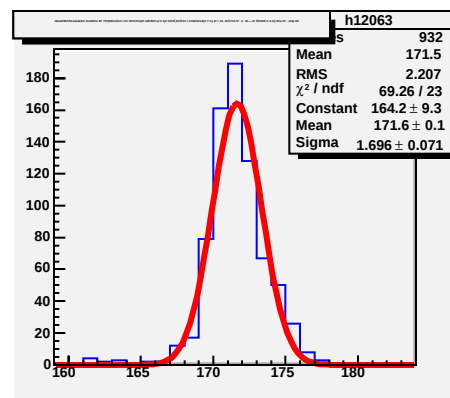
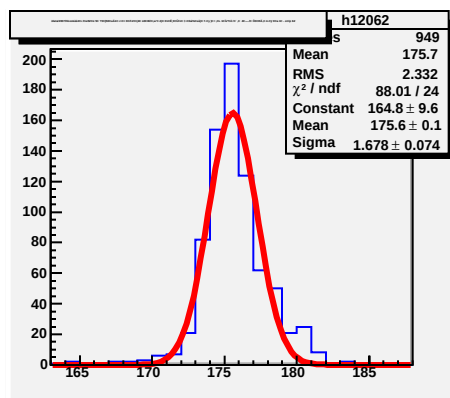
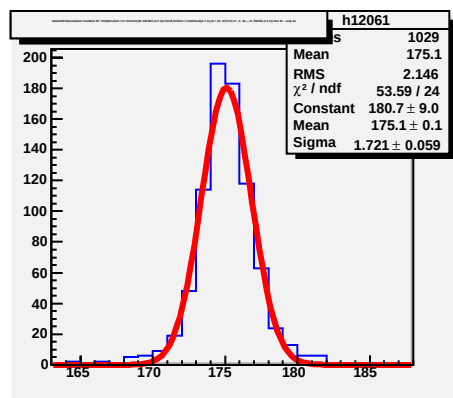




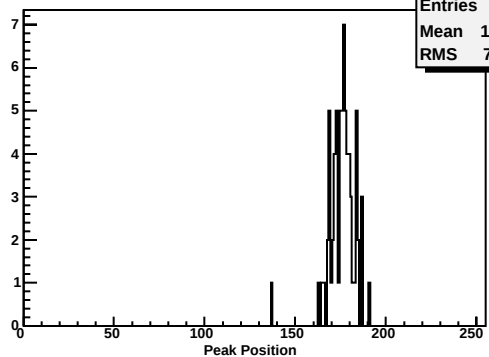






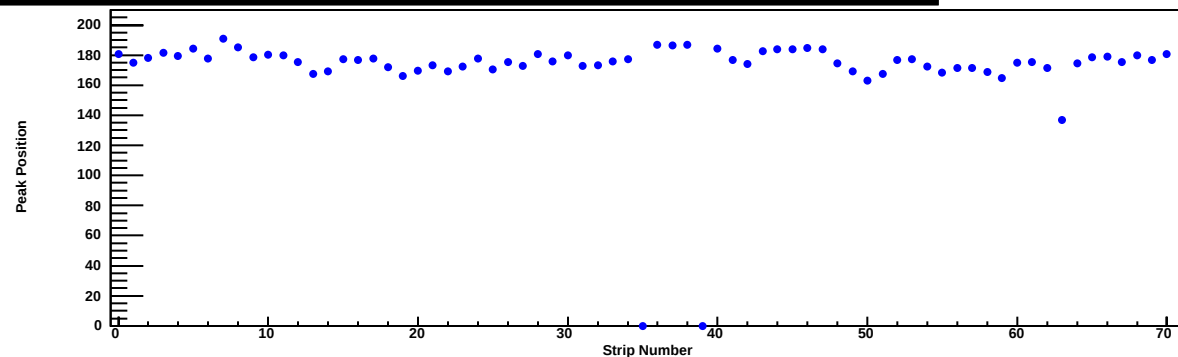


Peak Distribution

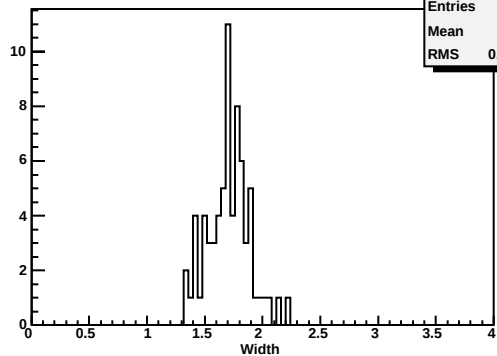


pdis
 Entries 70
 Mean 175.8
 RMS 7.431

Fitted Peak Positions Run /data/2007/hbook44C/ICw52Cu 5C 73CJ58CuA1C p>C> 9CJ-2CJ4C 03CBIC,w/C 4JC 01C6 0C01C 1+Cb4N/CsAJC 7-Cy JC=,CL 1CIs*Ca IC',C 4C—IC 03CRA,C 4-Cy 8Ca1C

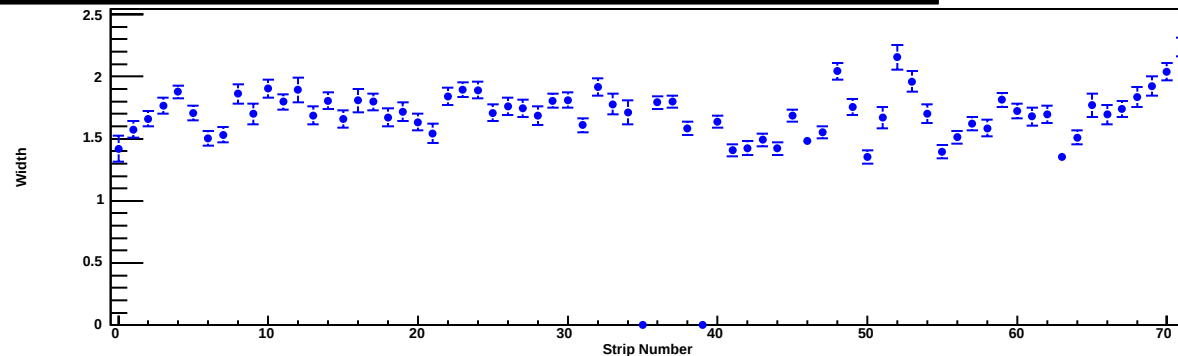


Width Distribution

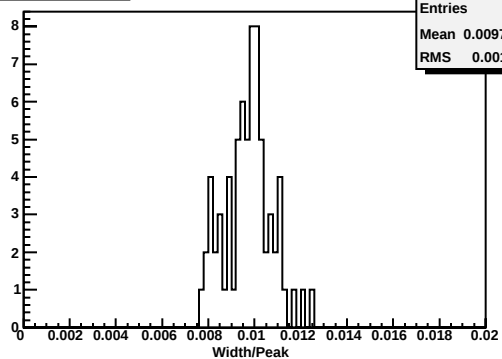


wdis
 Entries 70
 Mean 1.71
 RMS 0.1796

Fitted Widths Run /data/2007/hbook44C/ICw52Cu 5C 73CJ58CuA1C p>C> 9CJ-2CJ4C 03CBIC,w/C 4JC 01C6 0C01C 1+Cb4N/CsAJC 7-Cy JC=,CL 1CIs*Ca IC',C 4C—IC 03CRA,C 4-Cy 8Ca1C



Ratio Distribution



rdis
 Entries 70
 Mean 0.009735
 RMS 0.00102

Width/Peak Run /data/2007/hbook44C/ICw52Cu 5C 73CJ58CuA1C p>C> 9CJ-2CJ4C 03CBIC,w/C 4JC 01C6 0C01C 1+Cb4N/CsAJC 7-Cy JC=,CL 1CIs*Ca IC',C 4C—IC 03CRA,C 4-Cy 8Ca1C

