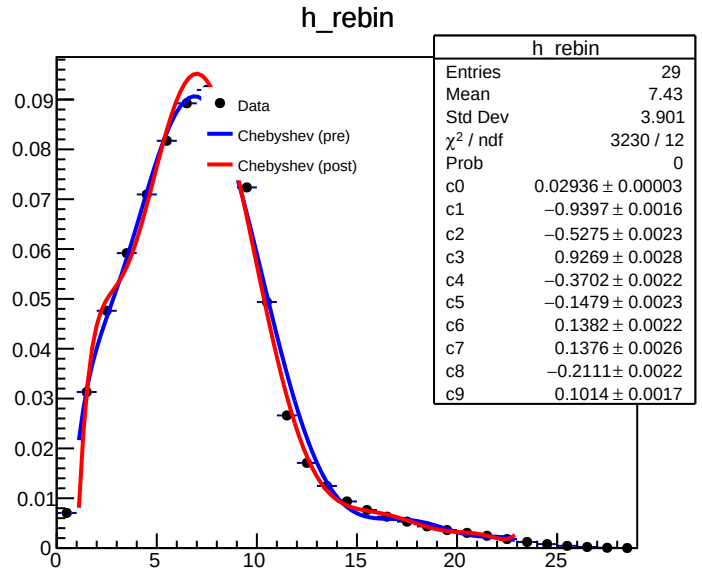
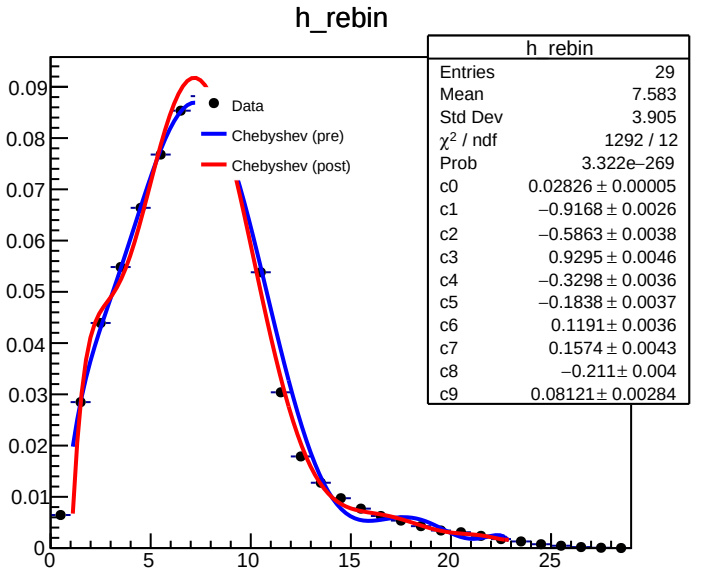
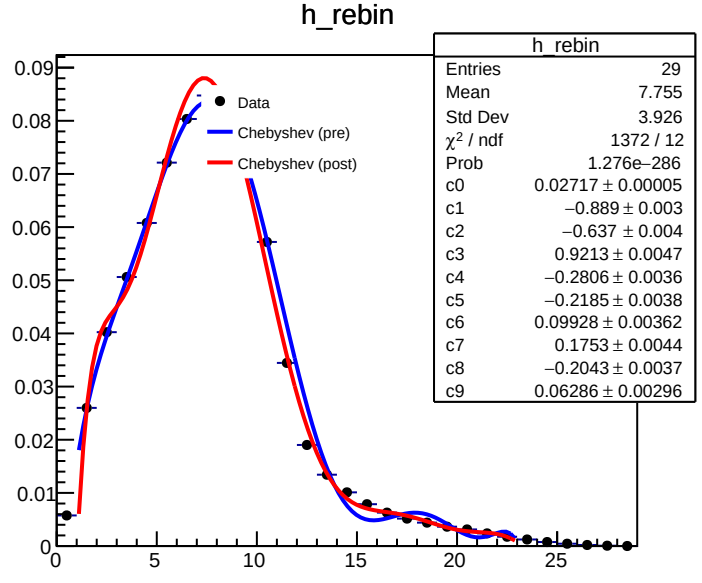
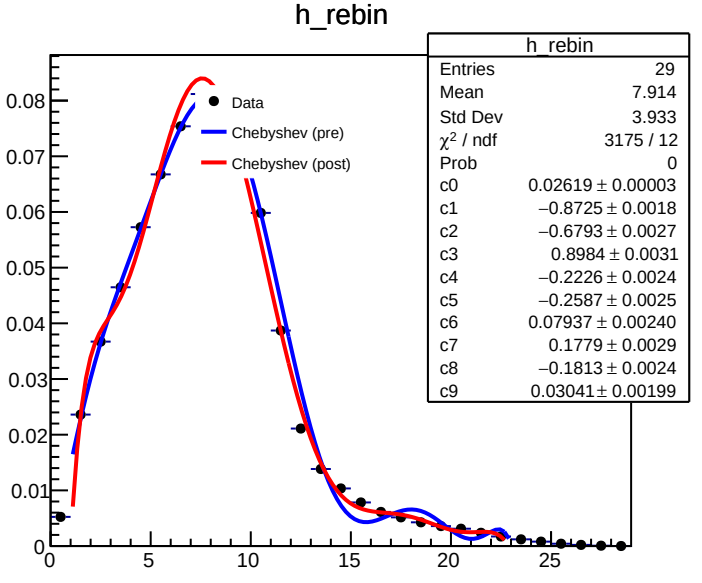
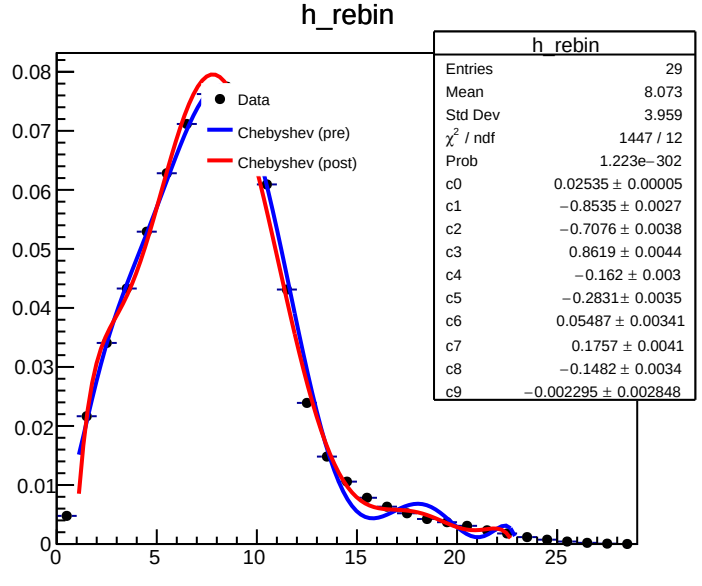
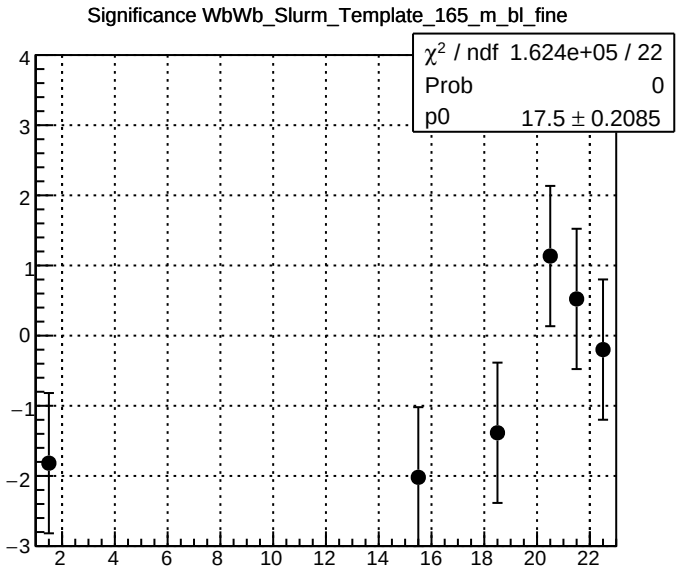

h_rebin
Data
Chebyshev (pre)
Chebyshev (post)
h_rebin
Entries 29
Mean 7.43
Std Dev 3.901
χ² / ndf 3230 / 12
Prob 0
c0 0.02936 ± 0.00003
c1 −0.9397 ± 0.0016
c2 −0.5275 ± 0.0023
c3 0.9269 ± 0.0028
c4 −0.3702 ± 0.0022
c5 −0.1479 ± 0.0023
c6 0.1382 ± 0.0022
c7 0.1376 ± 0.0026
c8 −0.2111 ± 0.0022
c9 0.1014 ± 0.0017

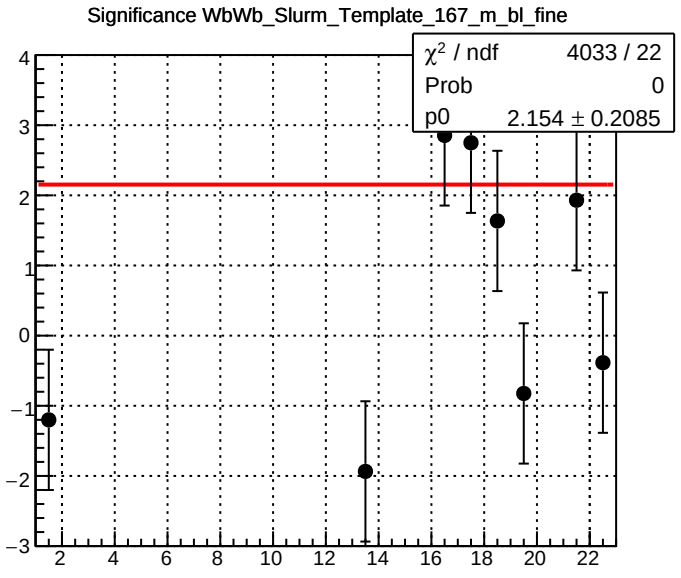

h_rebin
Data
Chebyshev (pre)
Chebyshev (post)
h_rebin
Entries 29
Mean 7.583
Std Dev 3.905
χ² / ndf 1292 / 12
Prob 3.322e−269
c0 0.02826 ± 0.00005
c1 −0.9168 ± 0.0026
c2 −0.5863 ± 0.0038
c3 0.9295 ± 0.0046
c4 −0.3298 ± 0.0036
c5 −0.1838 ± 0.0037
c6 0.1191 ± 0.0036
c7 0.1574 ± 0.0043
c8 −0.211 ± 0.004
c9 0.08121 ± 0.00284

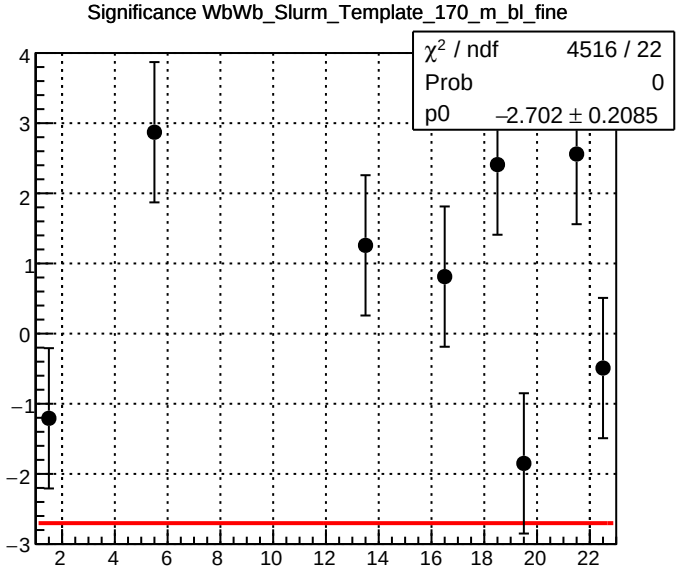

h_rebin
Data
Chebyshev (pre)
Chebyshev (post)
h_rebin
Entries 29
Mean 7.755
Std Dev 3.926
χ² / ndf 1372 / 12
Prob 1.276e−286
c0 0.02717 ± 0.00005
c1 −0.889 ± 0.003
c2 −0.637 ± 0.004
c3 0.9213 ± 0.0047
c4 −0.2806 ± 0.0036
c5 −0.2185 ± 0.0038
c6 0.09928 ± 0.00362
c7 0.1753 ± 0.0044
c8 −0.2043 ± 0.0037
c9 0.06286 ± 0.00296

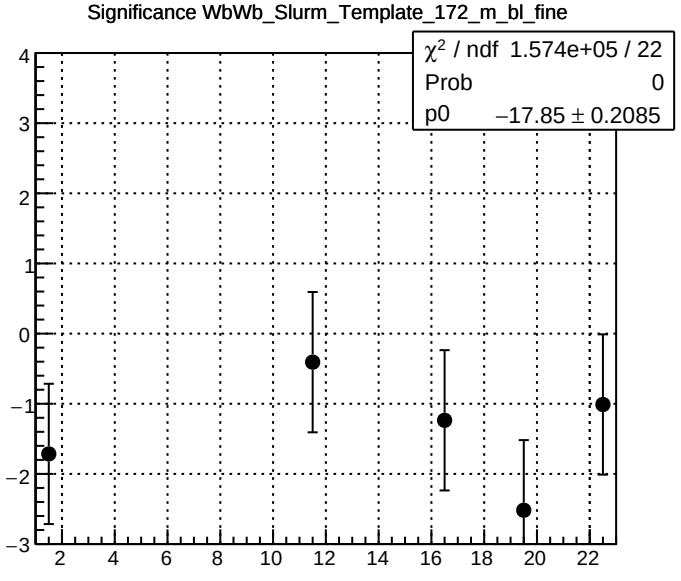

h_rebin
Data
Chebyshev (pre)
Chebyshev (post)
h_rebin
Entries 29
Mean 7.914
Std Dev 3.933
χ² / ndf 3175 / 12
Prob 0
c0 0.02619 ± 0.00003
c1 −0.8725 ± 0.0018
c2 −0.6793 ± 0.0027
c3 0.8984 ± 0.0031
c4 −0.2226 ± 0.0024
c5 −0.2587 ± 0.0025
c6 0.07937 ± 0.00240
c7 0.1779 ± 0.0029
c8 −0.1813 ± 0.0024
c9 0.03041 ± 0.00199

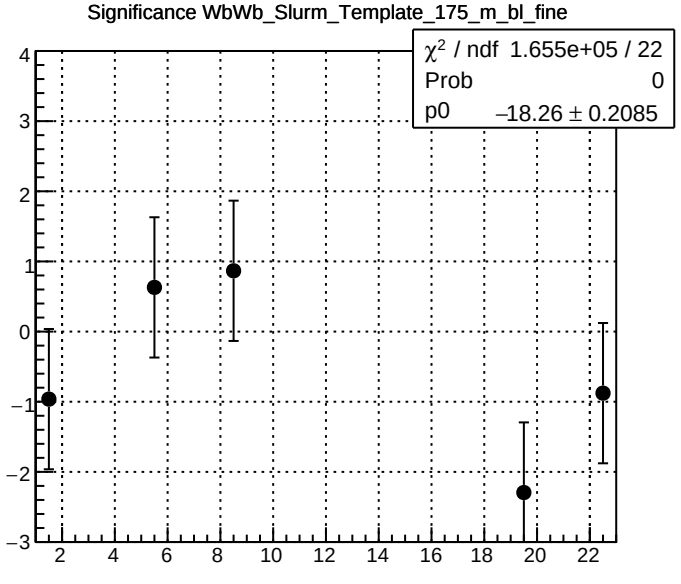

h_rebin
Data
Chebyshev (pre)
Chebyshev (post)
h_rebin
Entries 29
Mean 8.073
Std Dev 3.959
χ² / ndf 1447 / 12
Prob 1.223e−302
c0 0.02535 ± 0.00005
c1 −0.8535 ± 0.0027
c2 −0.7076 ± 0.0038
c3 0.8619 ± 0.0044
c4 −0.162 ± 0.003
c5 −0.2831 ± 0.0035
c6 0.05487 ± 0.00341
c7 0.1757 ± 0.0041
c8 −0.1482 ± 0.0034
c9 −0.002295 ± 0.002848

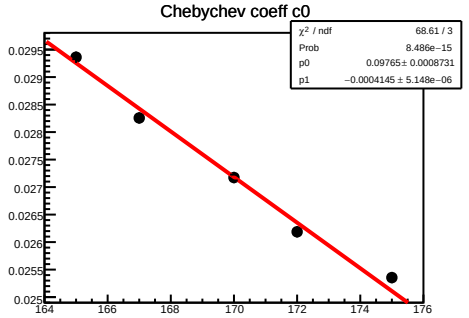

Significance WbWb_Slurm_Template_165_m_bl_fine
χ² / ndf 1.624e+05 / 22
Prob 0
p0 17.5 ± 0.2085

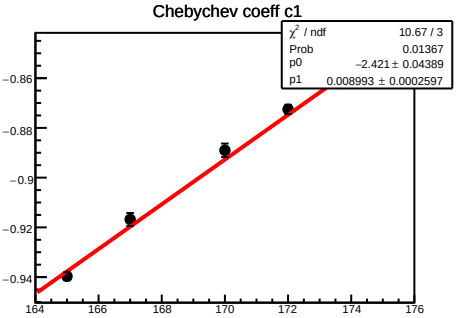

Significance WbWb_Slurm_Template_167_m_bl_fine
χ² / ndf 4033 / 22
Prob 0
p0 2.154 ± 0.2085

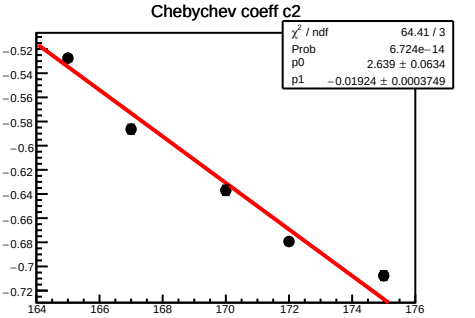

Significance WbWb_Slurm_Template_170_m_bl_fine
χ² / ndf 4516 / 22
Prob 0
p0 −2.702 ± 0.2085

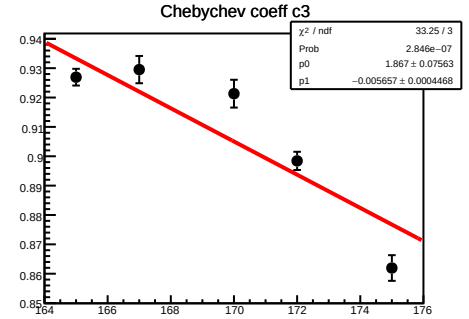

Significance WbWb_Slurm_Template_172_m_bl_fine
χ² / ndf 1.574e+05 / 22
Prob 0
p0 −17.85 ± 0.2085

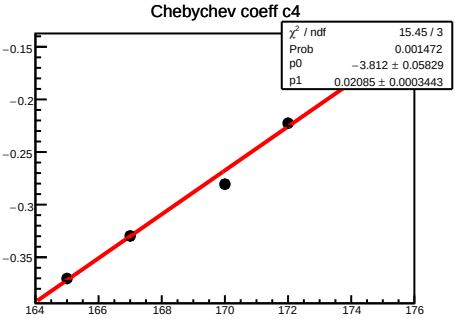

Significance WbWb_Slurm_Template_175_m_bl_fine
χ² / ndf 1.655e+05 / 22
Prob 0
p0 −18.26 ± 0.2085

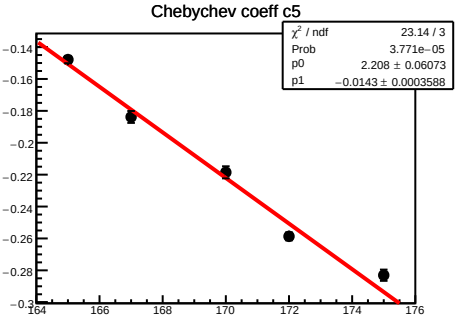

Chebychev coeff c0
χ² / ndf 68.61 / 3
Prob 8.486e−15
p0 0.09765 ± 0.0008731
p1 −0.0004145 ± 5.148e−06

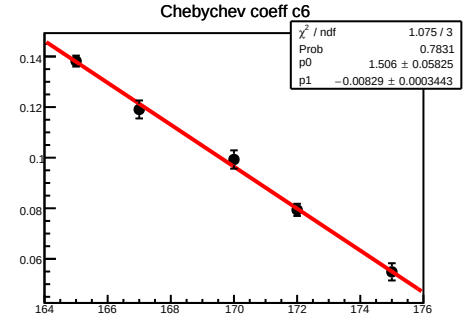

Chebychev coeff c1
χ² / ndf 10.67 / 3
Prob 0.01367
p0 −2.421 ± 0.04389
p1 0.008993 ± 0.0002597

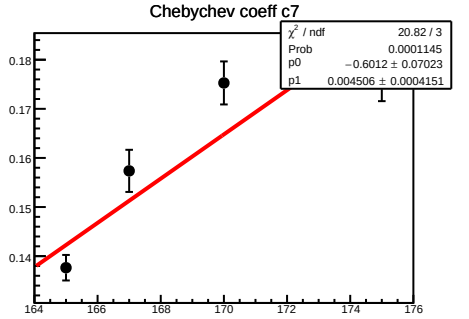

Chebychev coeff c2
χ² / ndf 64.41 / 3
Prob 6.724e−14
p0 2.639 ± 0.0634
p1 −0.01924 ± 0.0003749

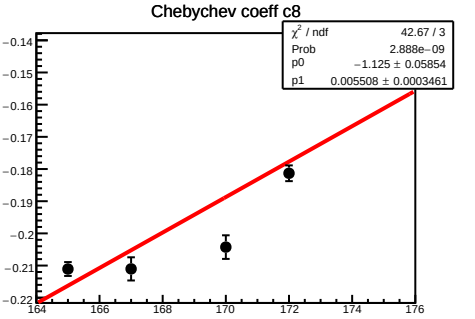

Chebychev coeff c3
χ² / ndf 33.25 / 3
Prob 2.846e−07
p0 1.867 ± 0.07563
p1 −0.005657 ± 0.0004468

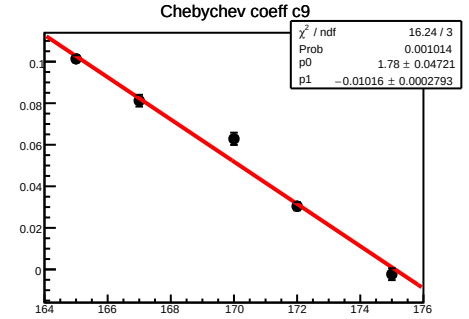

Chebychev coeff c4
χ² / ndf 15.45 / 3
Prob 0.001472
p0 −3.812 ± 0.05829
p1 0.02085 ± 0.0003443


Chebychev coeff c5
χ² / ndf 23.14 / 3
Prob 3.771e−05
p0 2.208 ± 0.06073
p1 −0.0143 ± 0.0003588


Chebychev coeff c6
χ² / ndf 1.075 / 3
Prob 0.7831
p0 1.506 ± 0.05825
p1 −0.00829 ± 0.0003443


Chebychev coeff c7
χ² / ndf 20.82 / 3
Prob 0.0001145
p0 −0.6012 ± 0.07023
p1 0.004506 ± 0.0004151


Chebychev coeff c8
χ² / ndf 42.67 / 3
Prob 2.888e−09
p0 −1.125 ± 0.05854
p1 0.005508 ± 0.0003461


Chebychev coeff c9
χ² / ndf 16.24 / 3
Prob 0.001014
p0 1.78 ± 0.04721
p1 −0.01016 ± 0.0002793