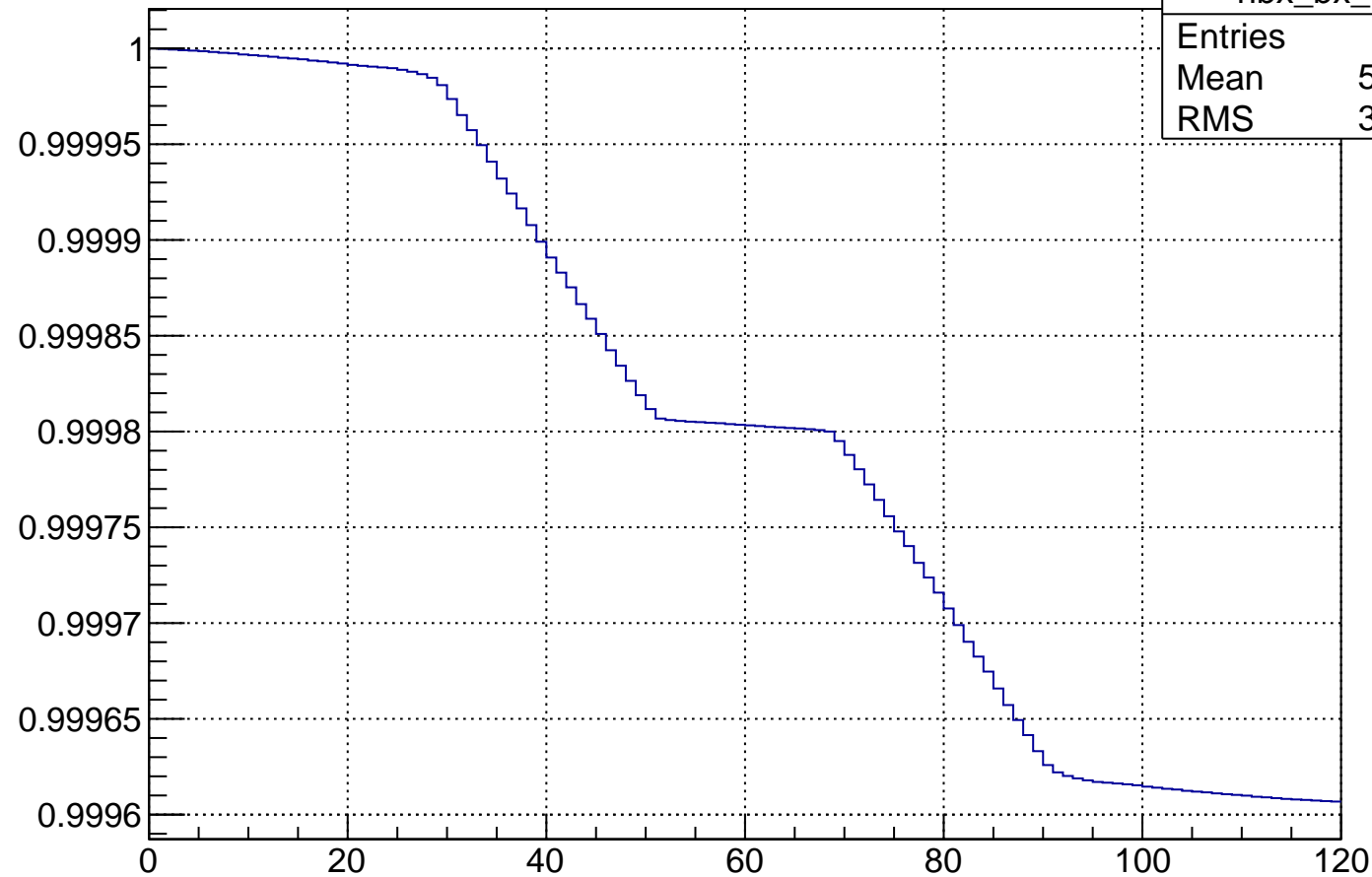
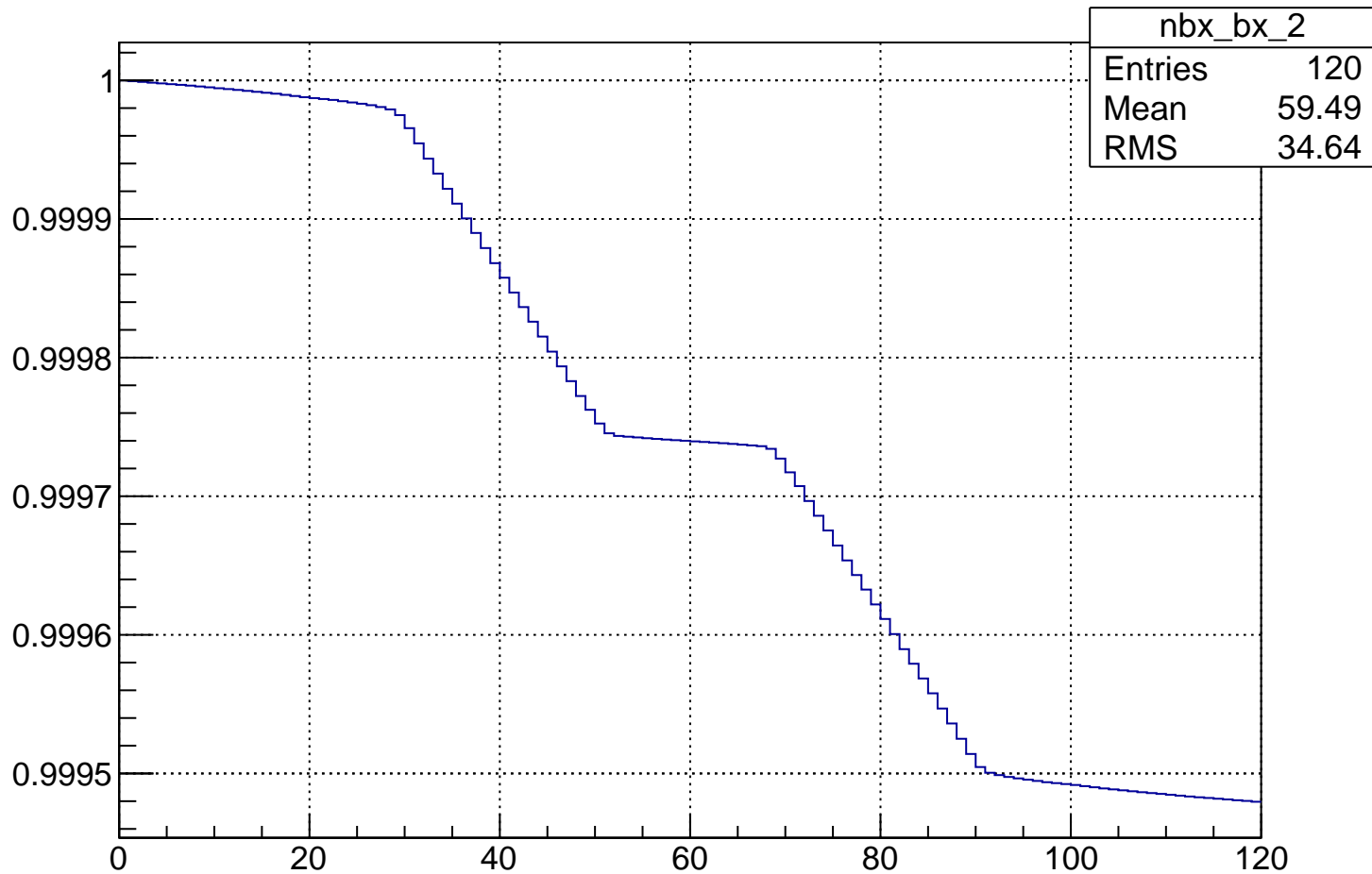


nbx\_bx\_1

nbx_bx_1	
Entries	120
Mean	59.49
RMS	34.64

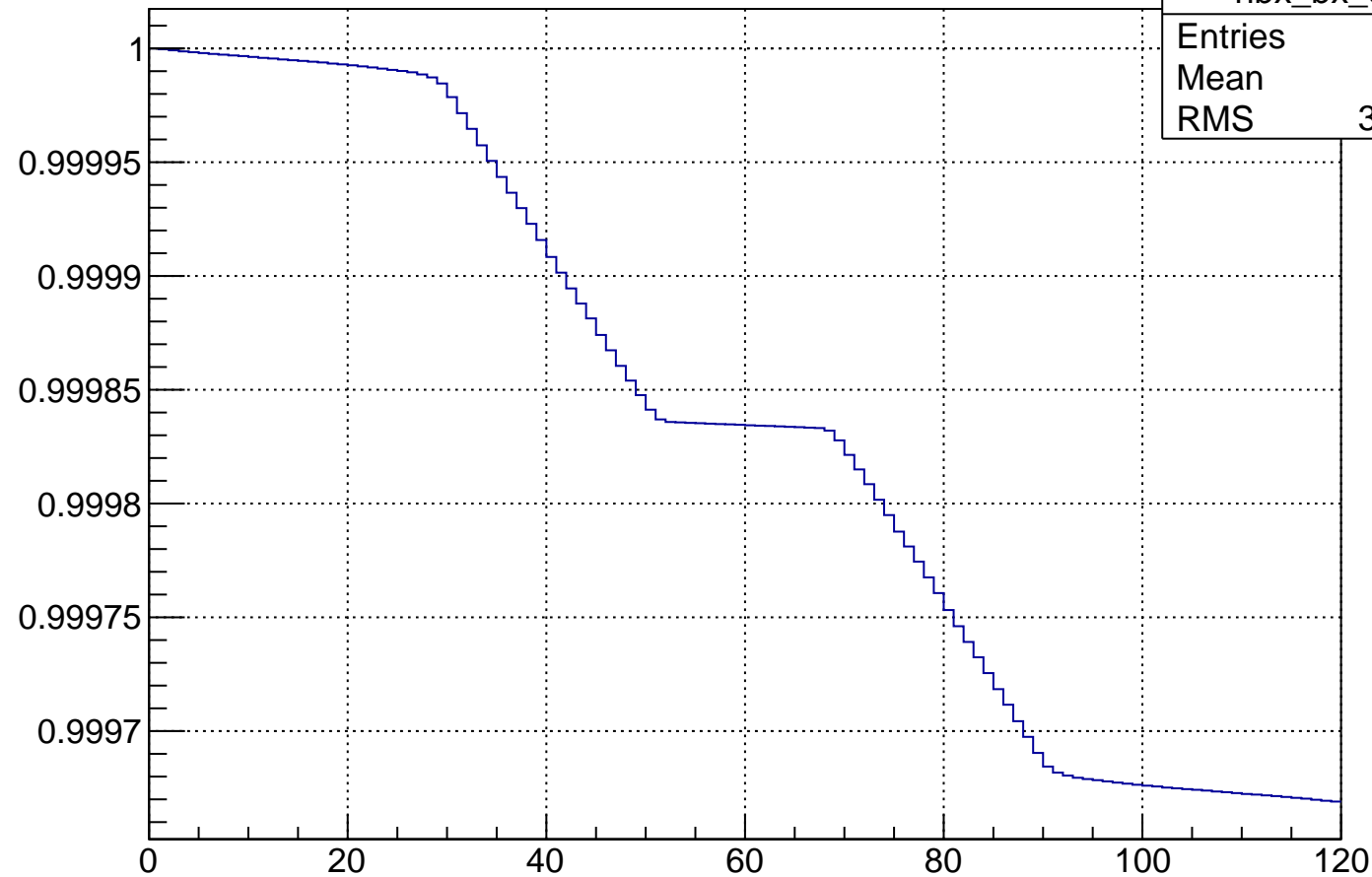


nbx\_bx\_2



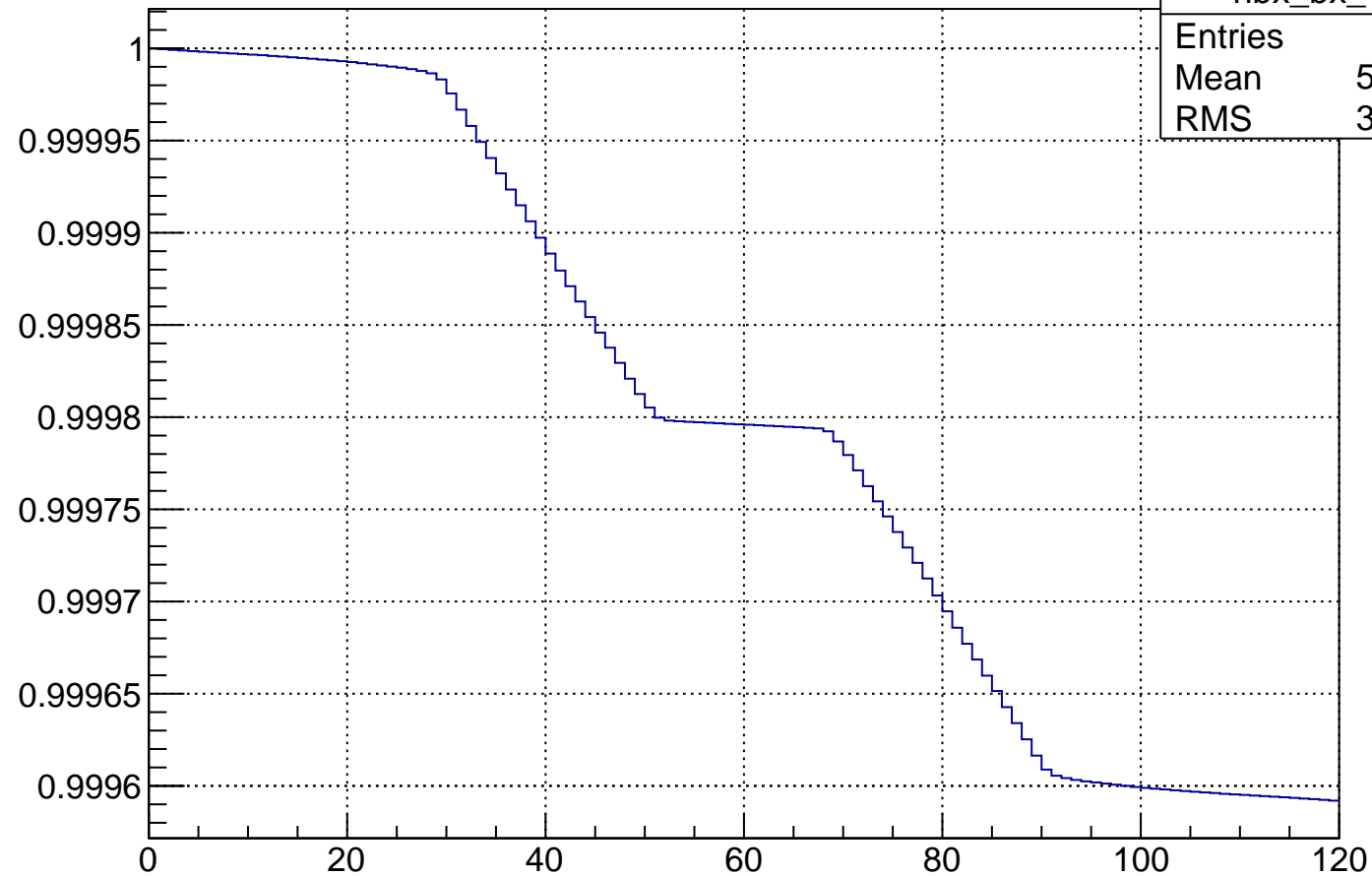
nbx\_bx\_3

nbx_bx_3	
Entries	120
Mean	59.5
RMS	34.64

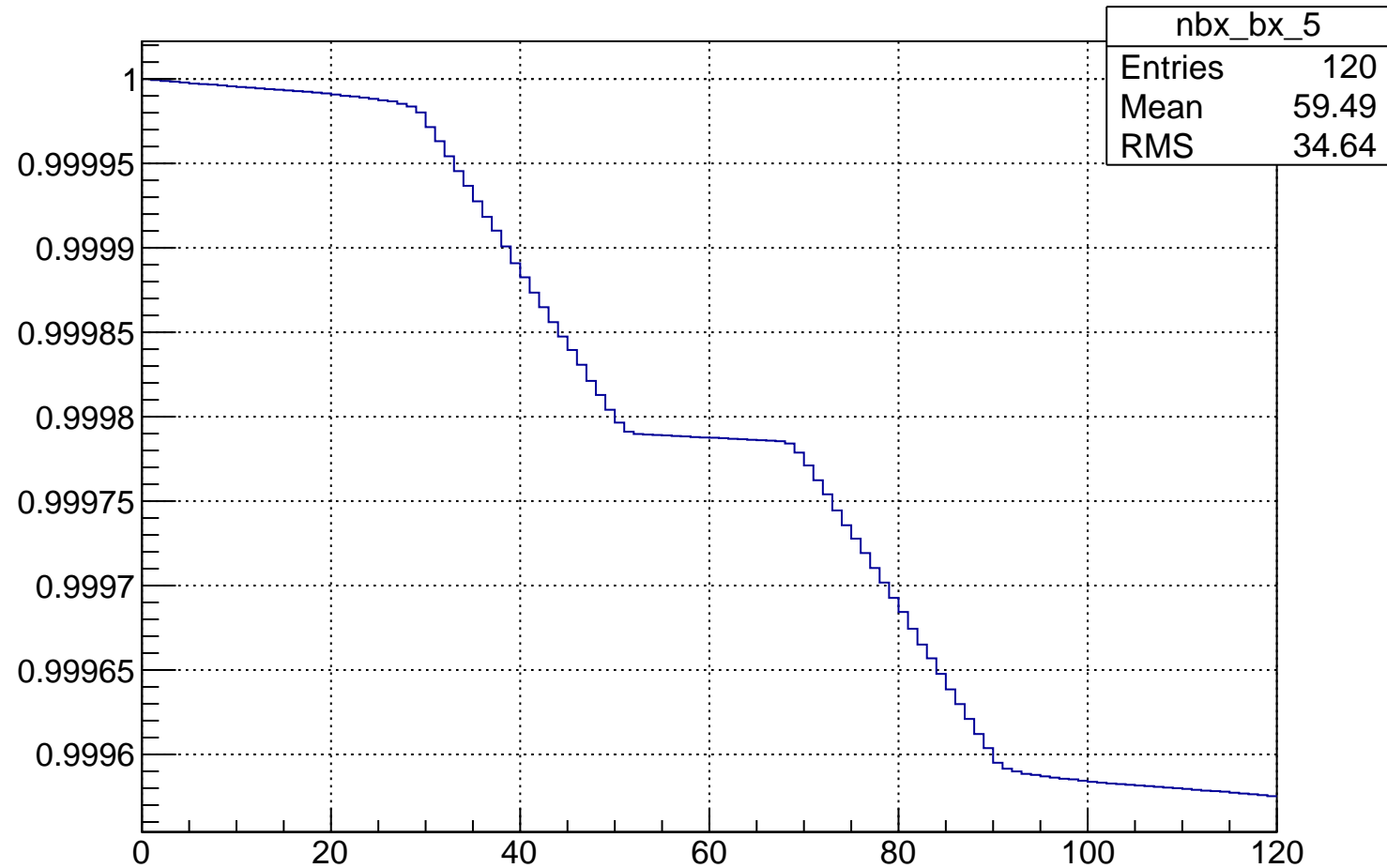


nbx\_bx\_4

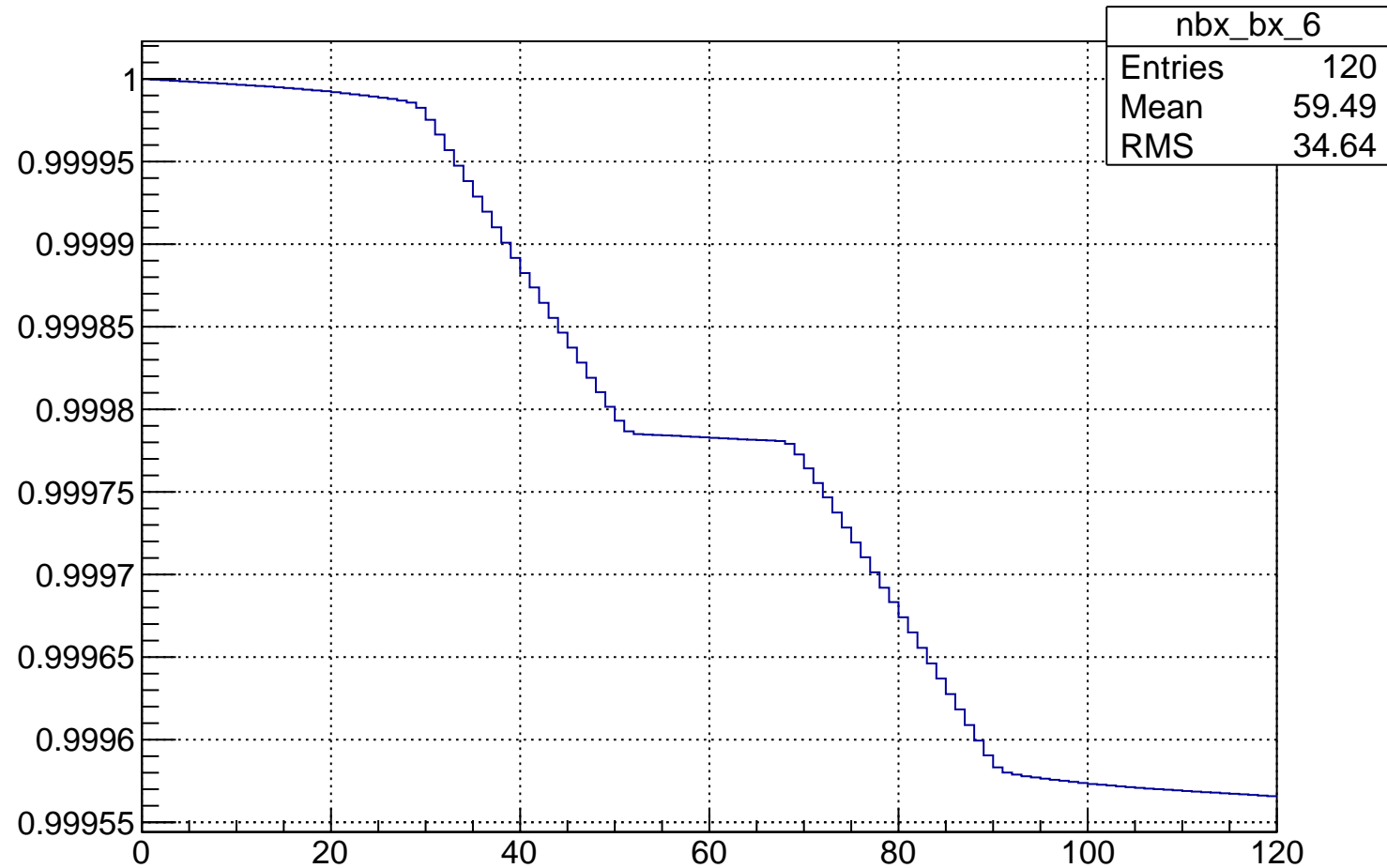
nbx_bx_4	
Entries	120
Mean	59.49
RMS	34.64



# nbx\_bx\_5

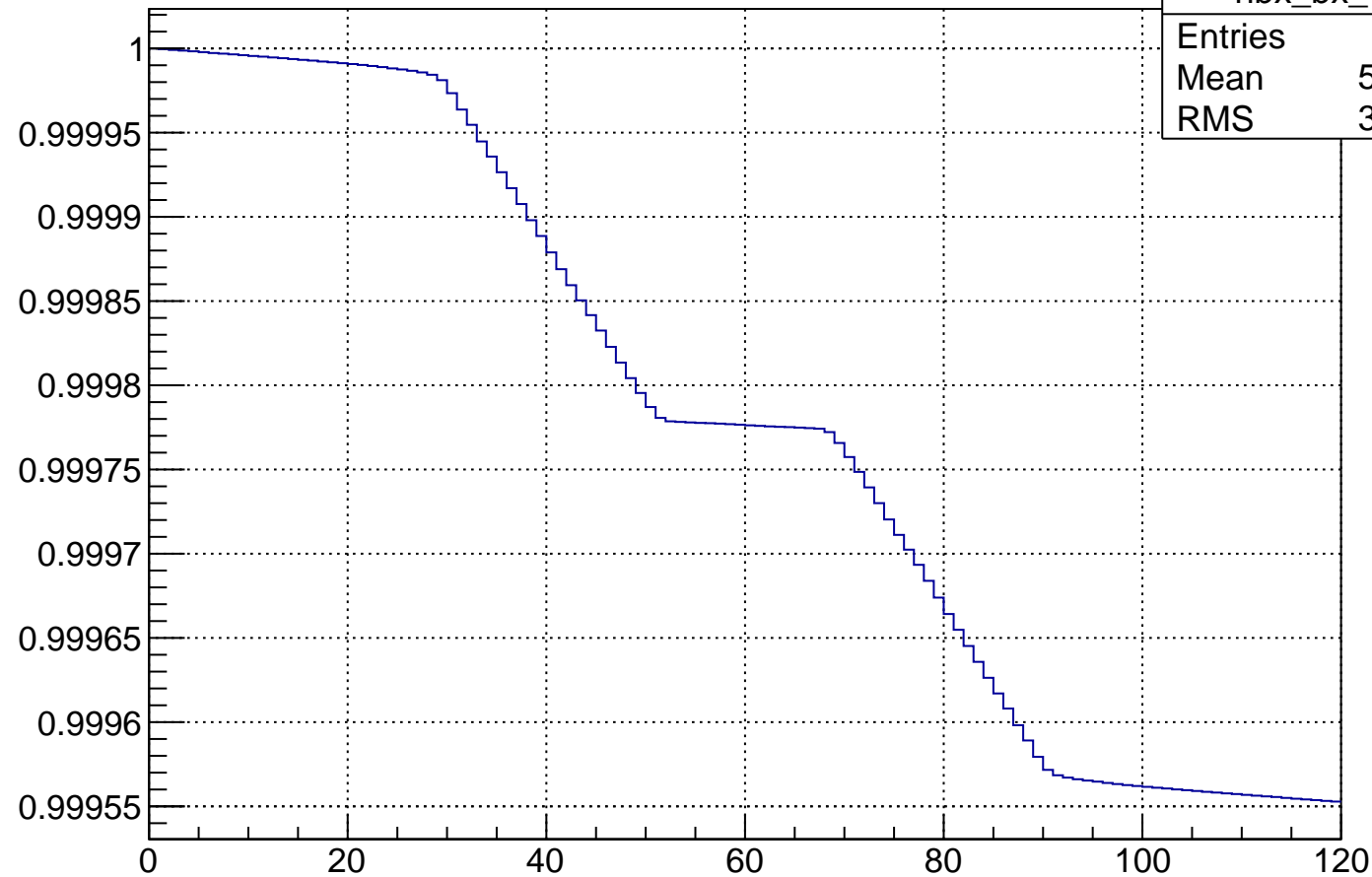


# nbx\_bx\_6

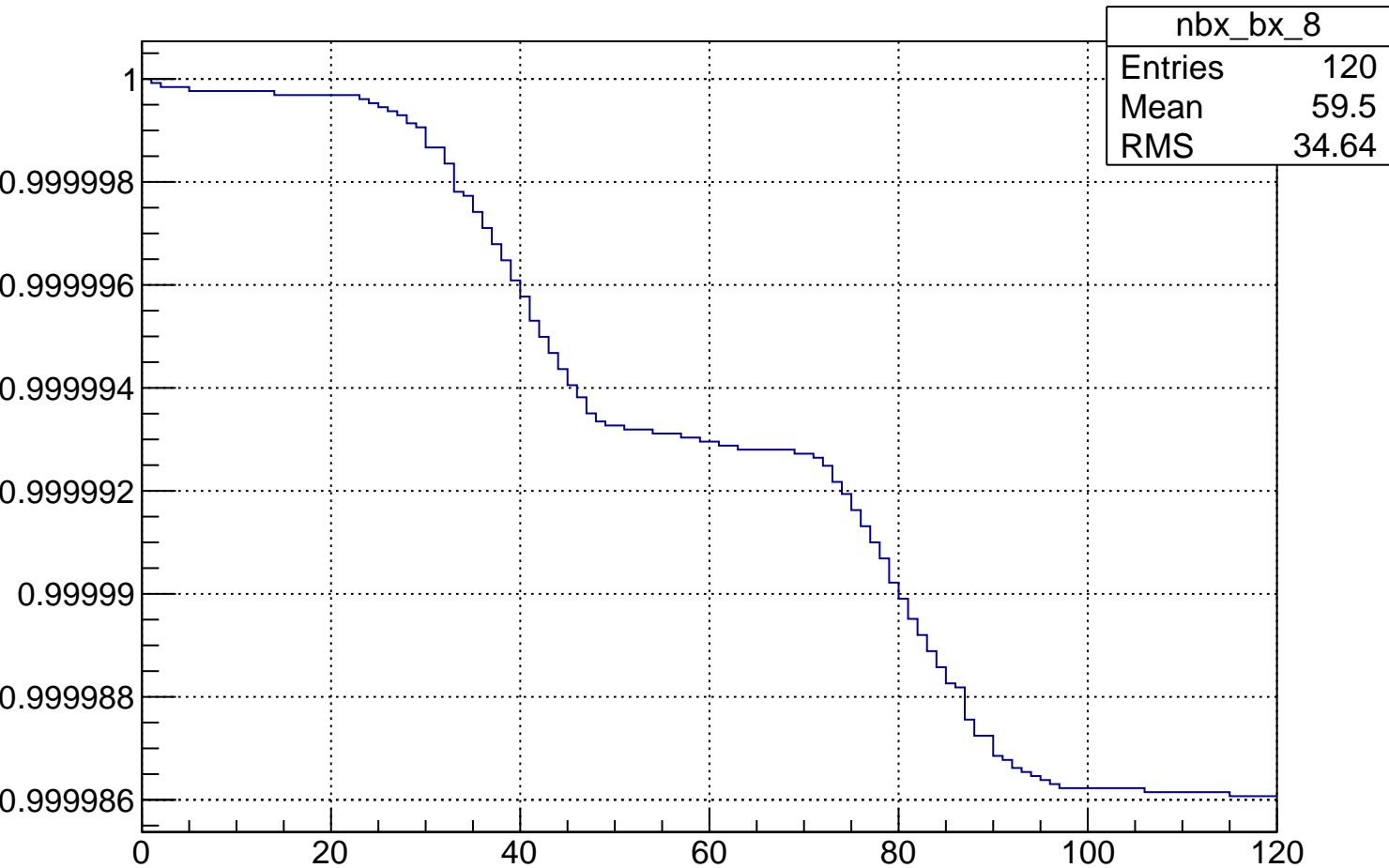


nbx\_bx\_7

nbx_bx_7	
Entries	120
Mean	59.49
RMS	34.64



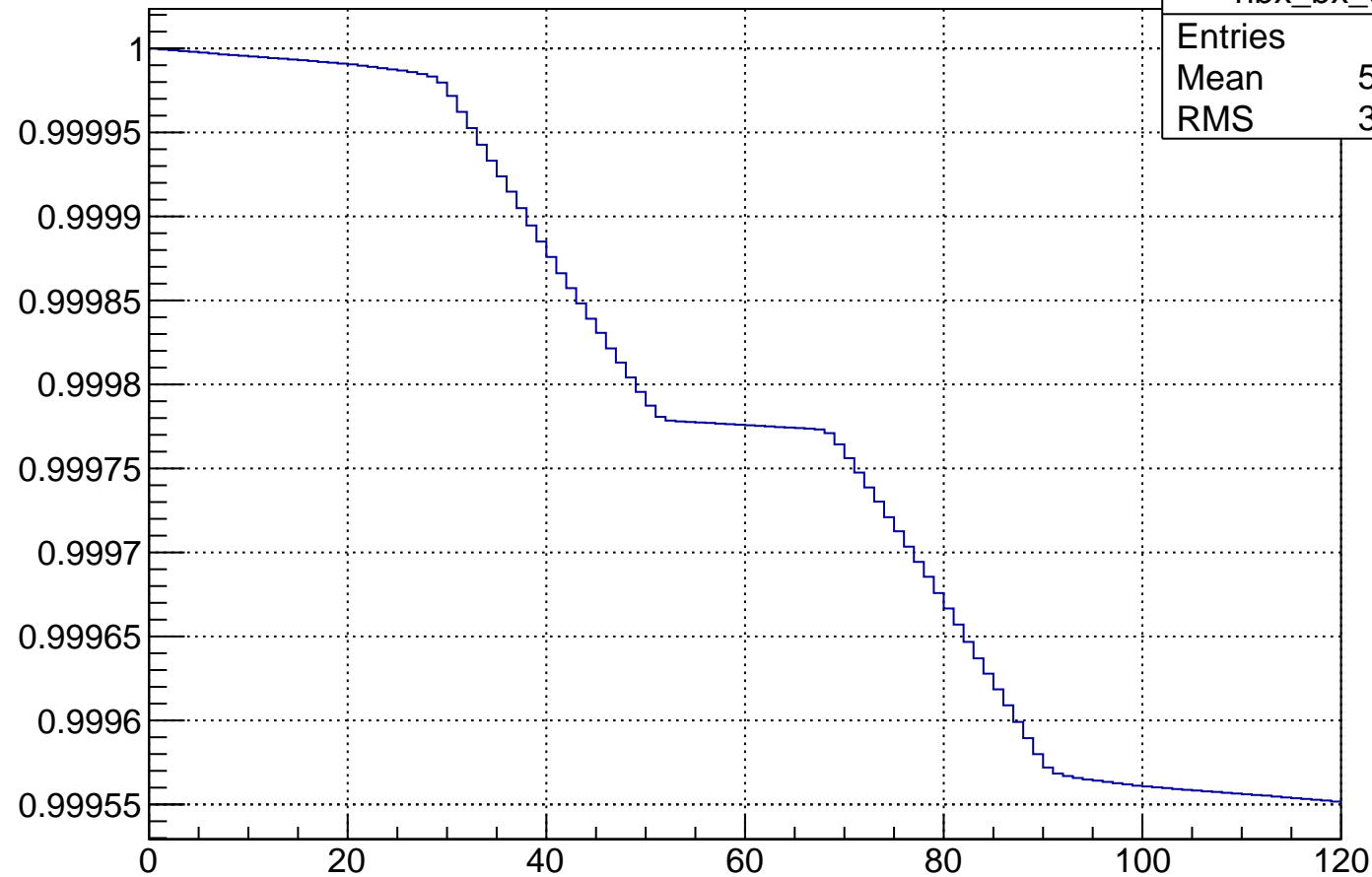
# nbx\_bx\_8



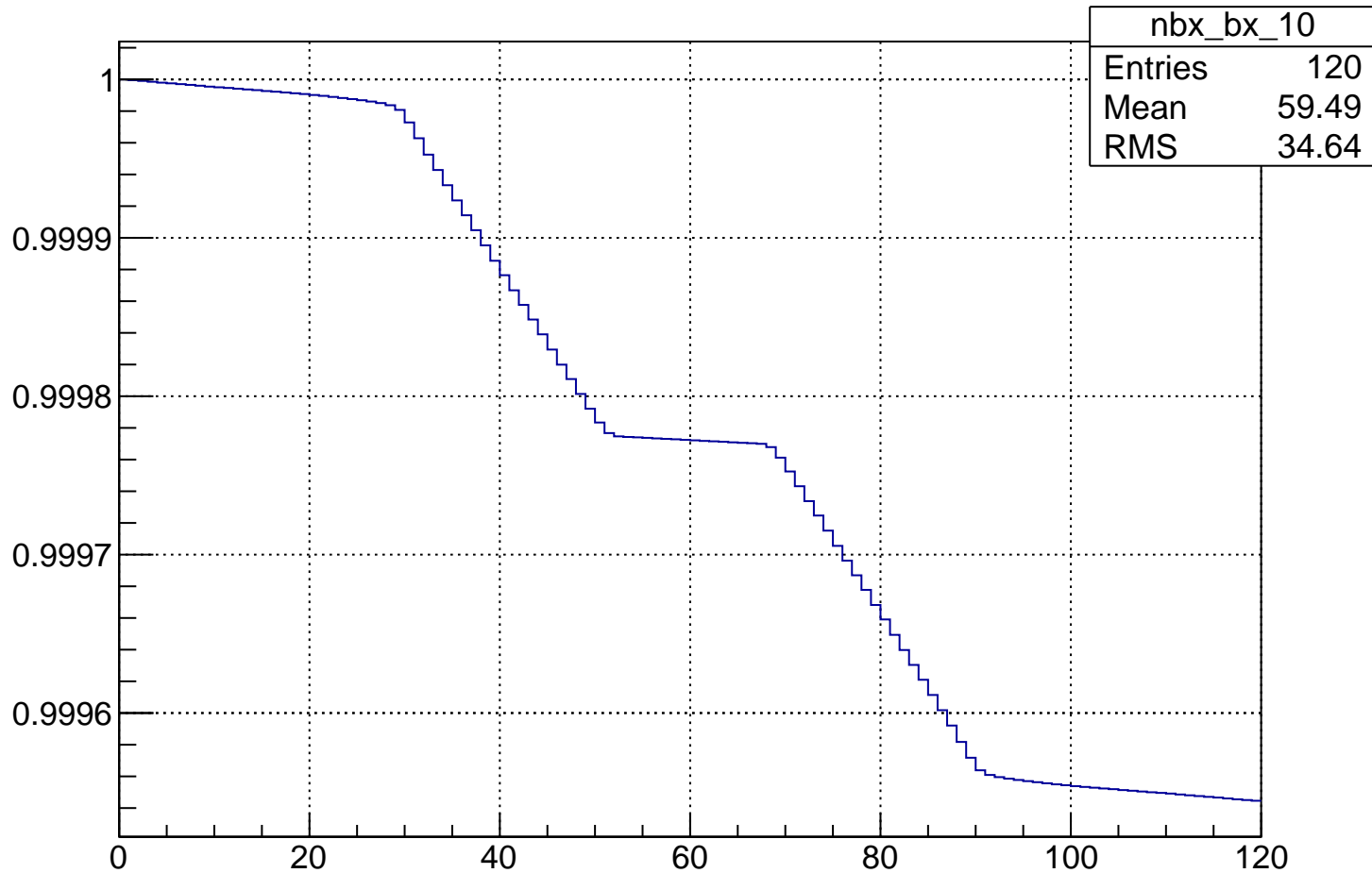


nbx\_bx\_9

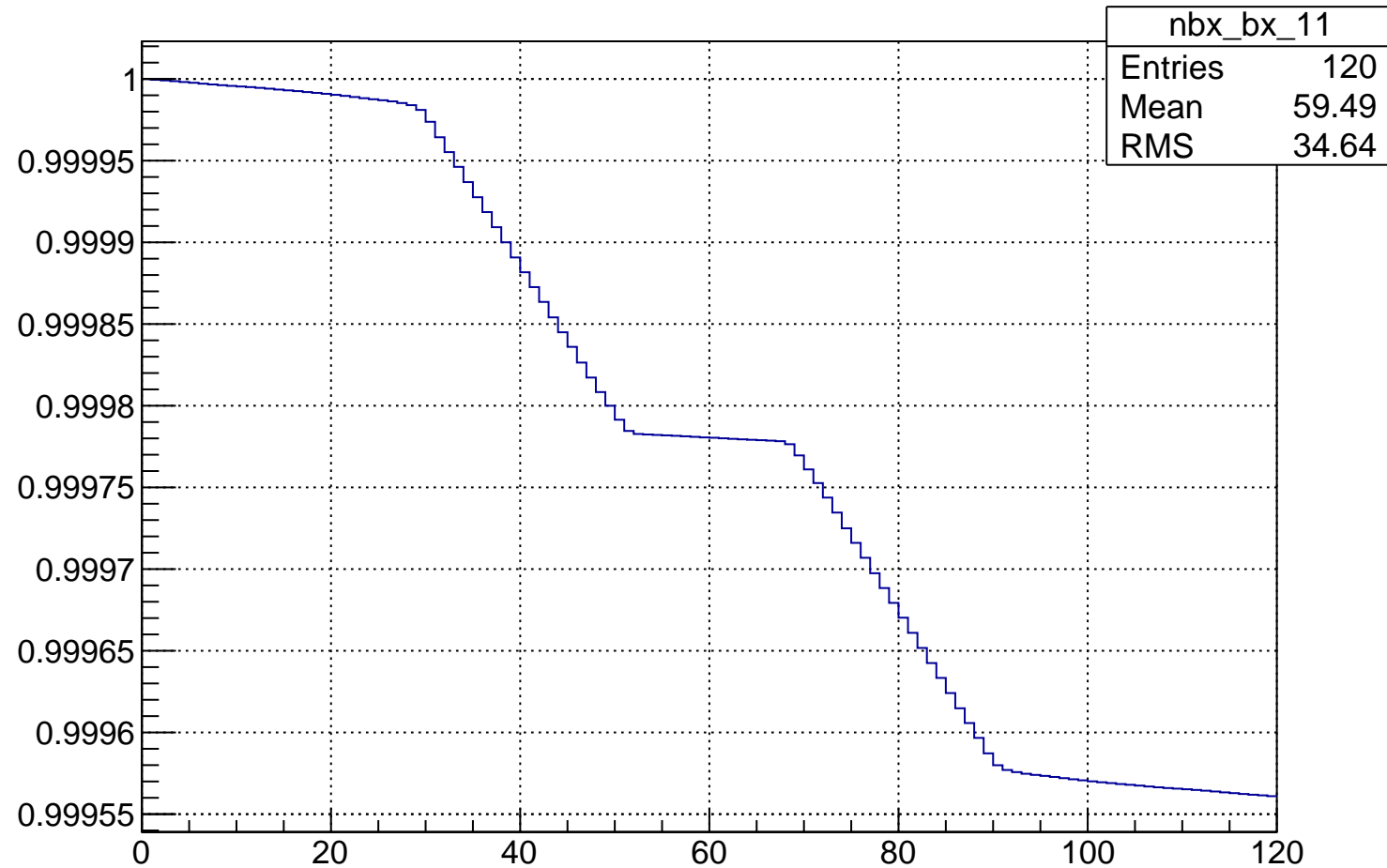
nbx_bx_9	
Entries	120
Mean	59.49
RMS	34.64



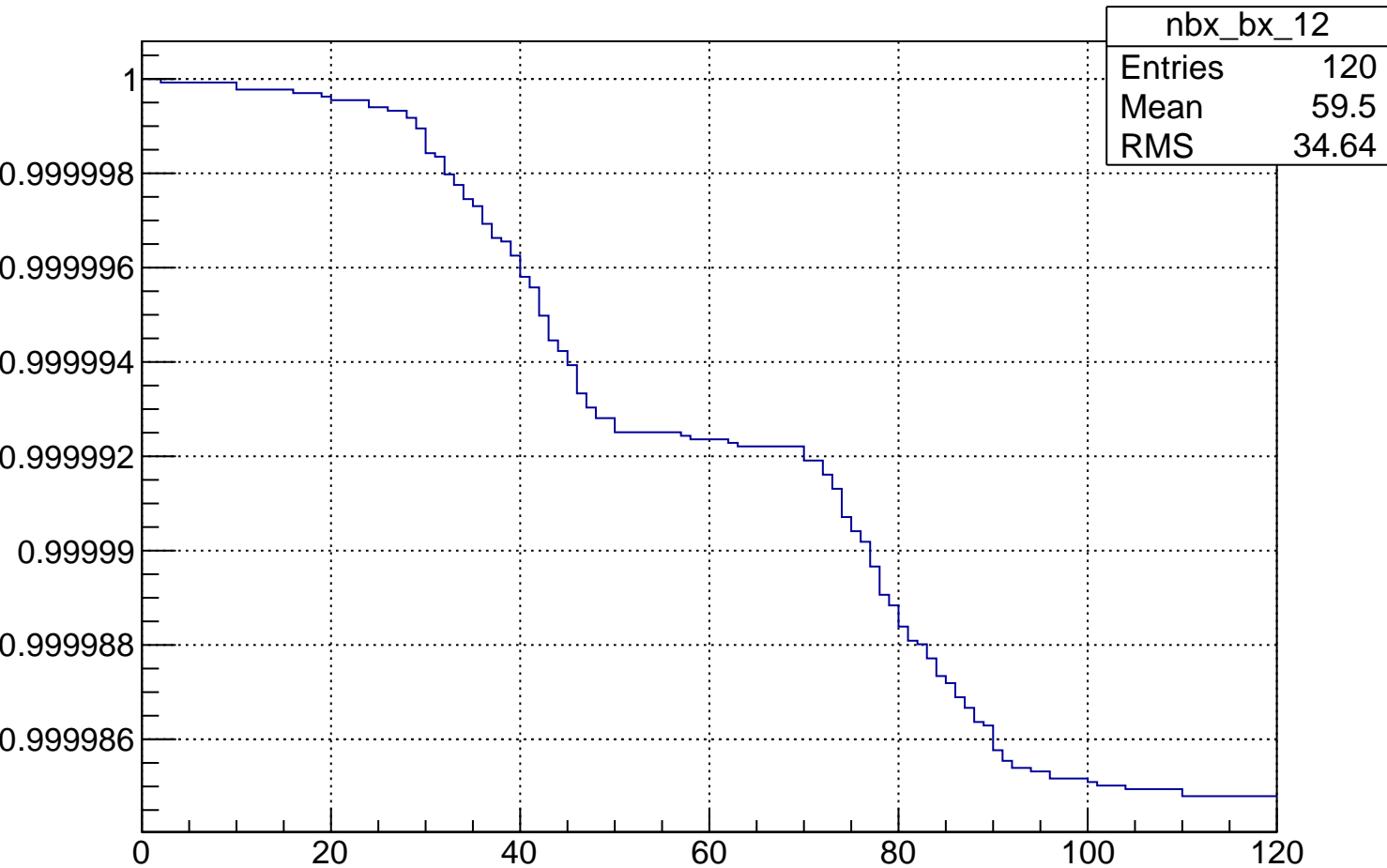
# nbx\_bx\_10



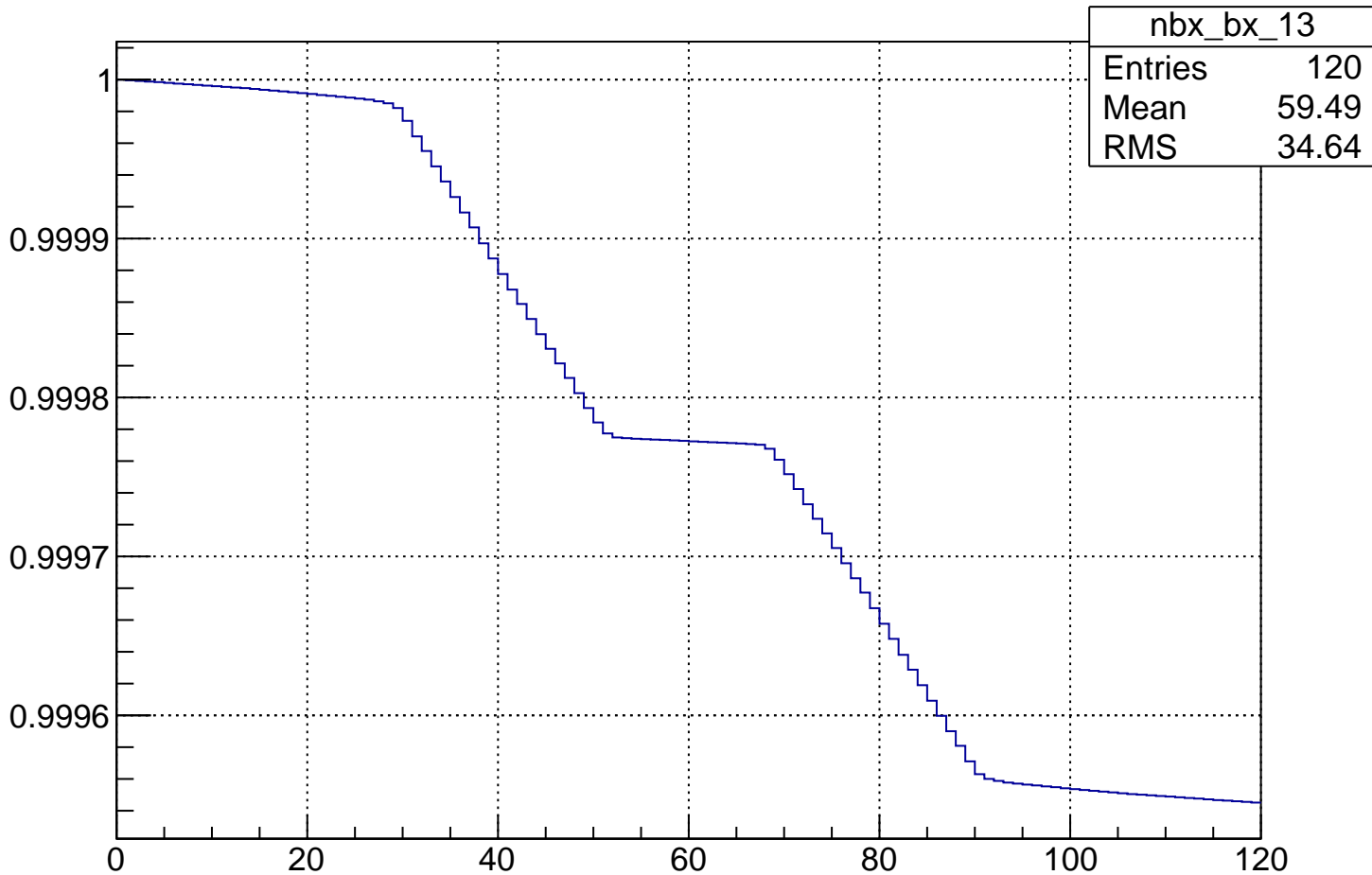
# nbx\_bx\_11



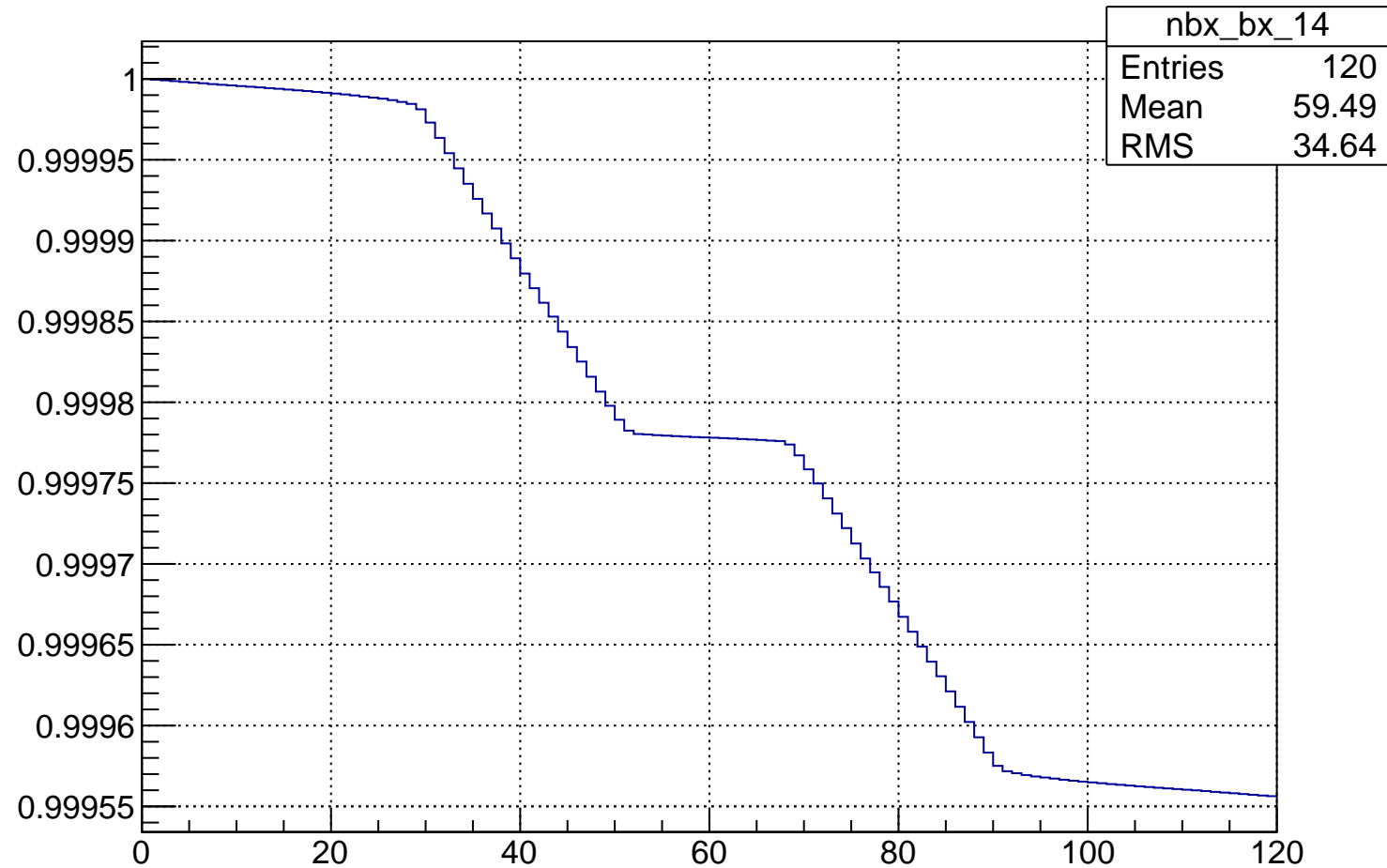
nbx\_bx\_12



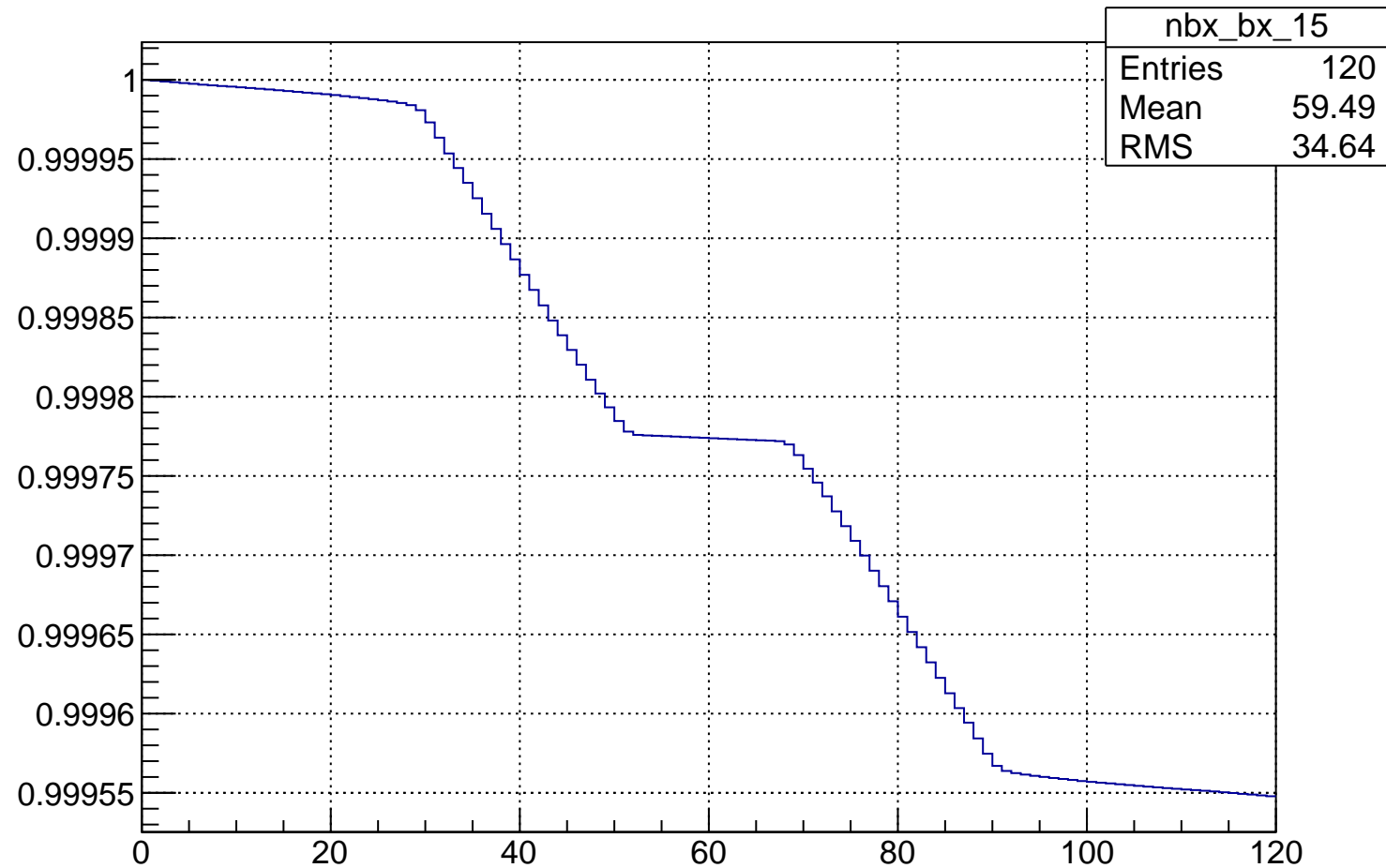
# nbx\_bx\_13



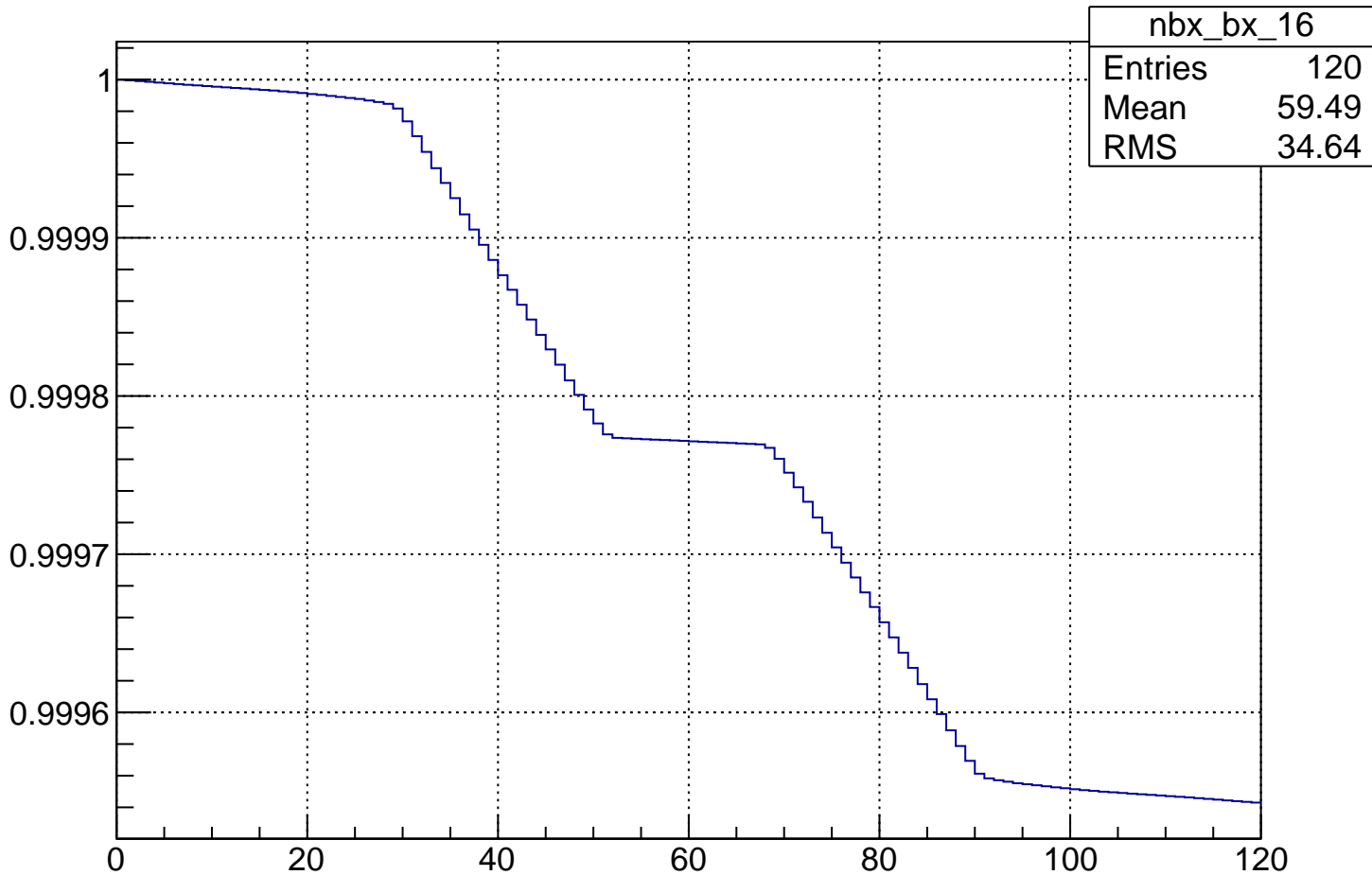
# nbx\_bx\_14



# nbx\_bx\_15



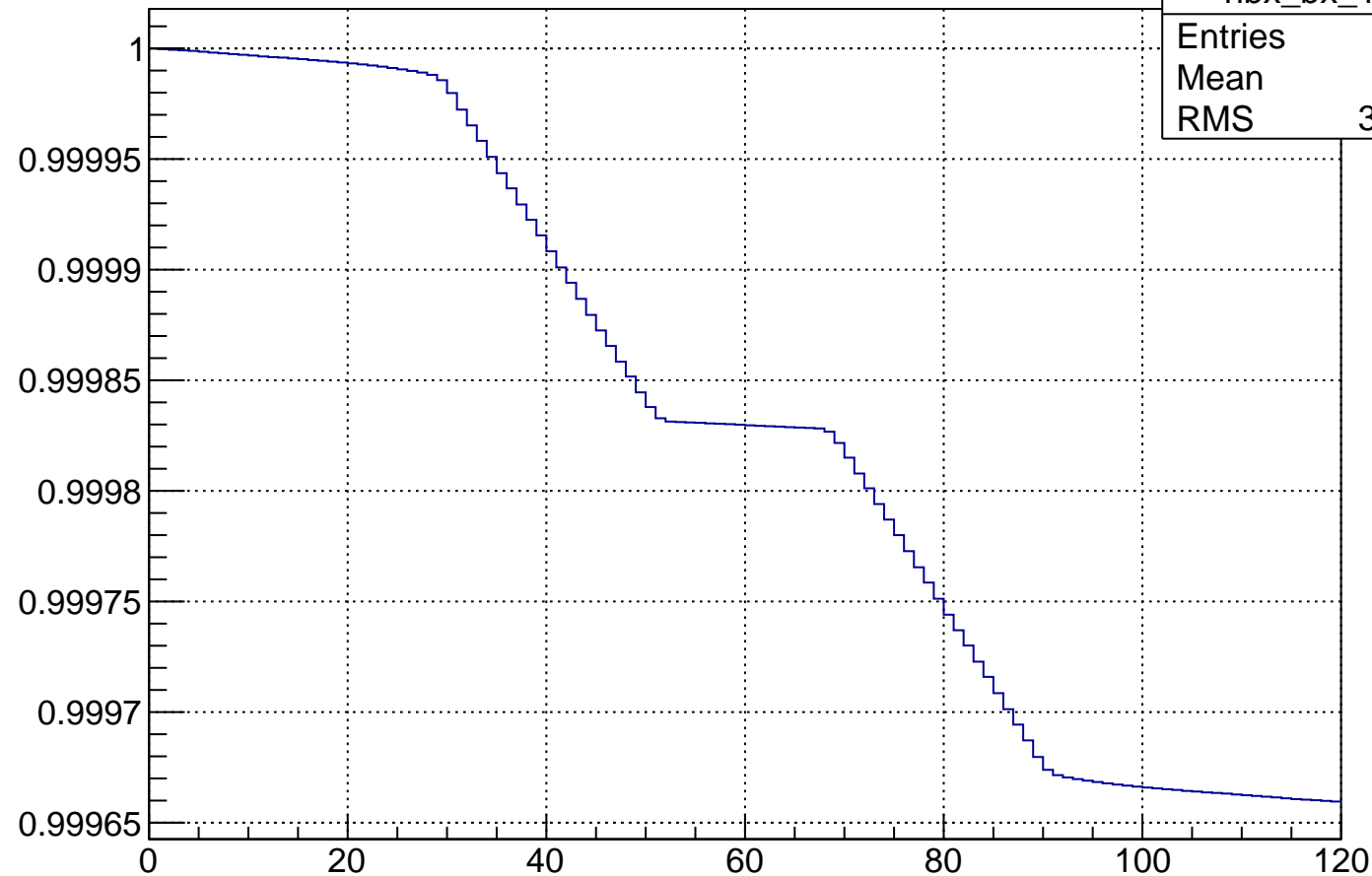
# nbx\_bx\_16





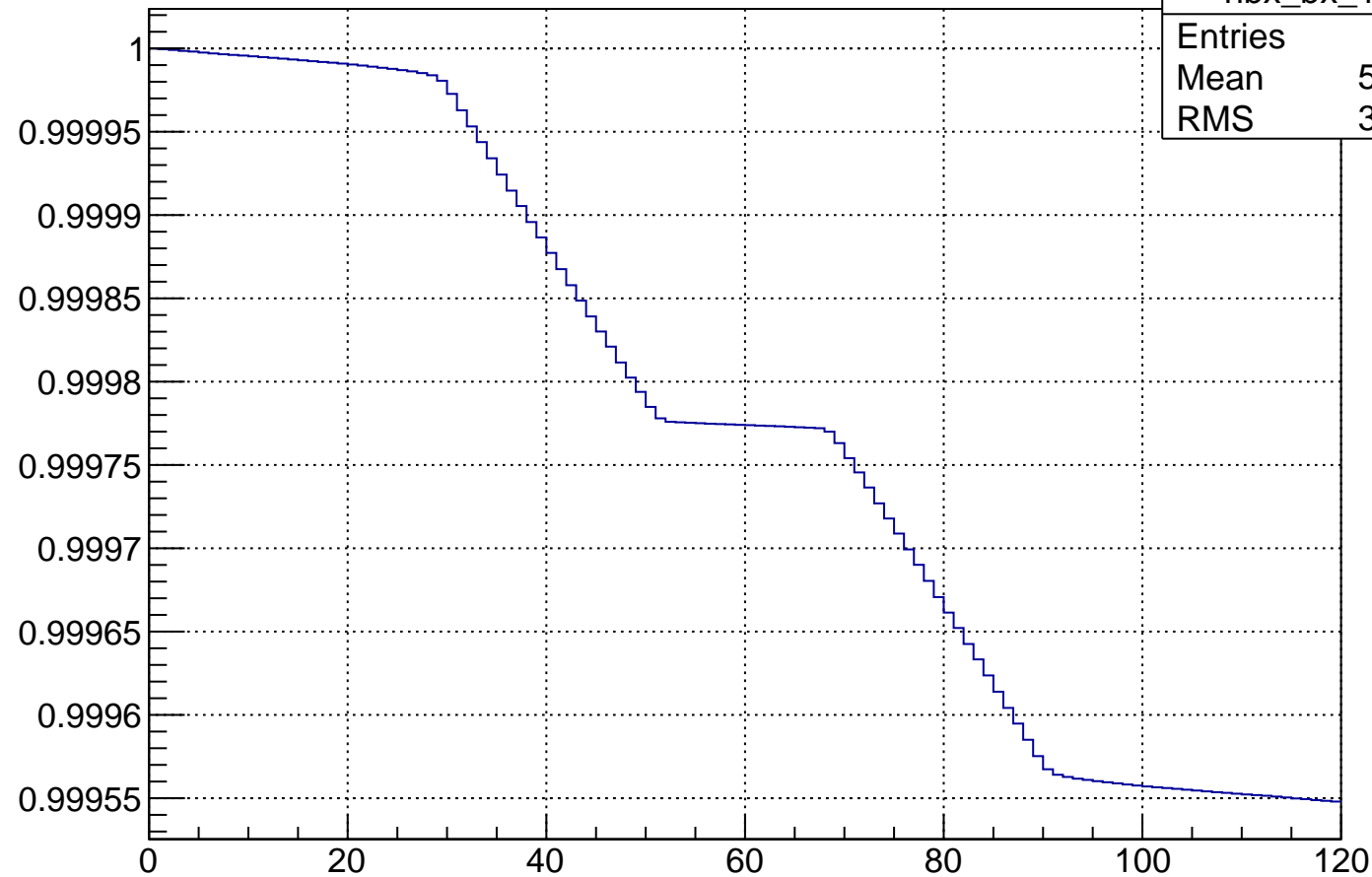
# nbx\_bx\_17

nbx_bx_17	
Entries	120
Mean	59.5
RMS	34.64

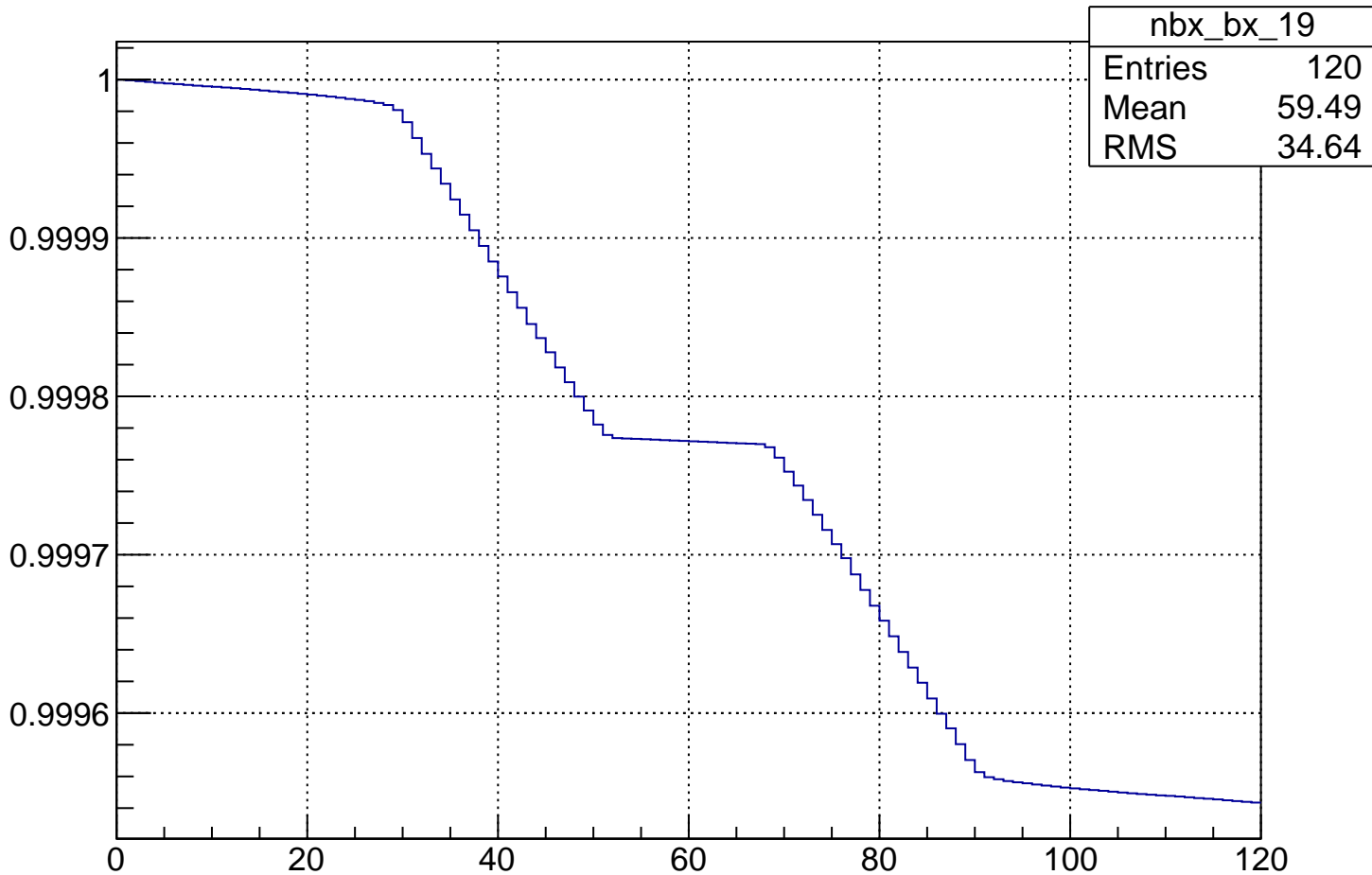


# nbx\_bx\_18

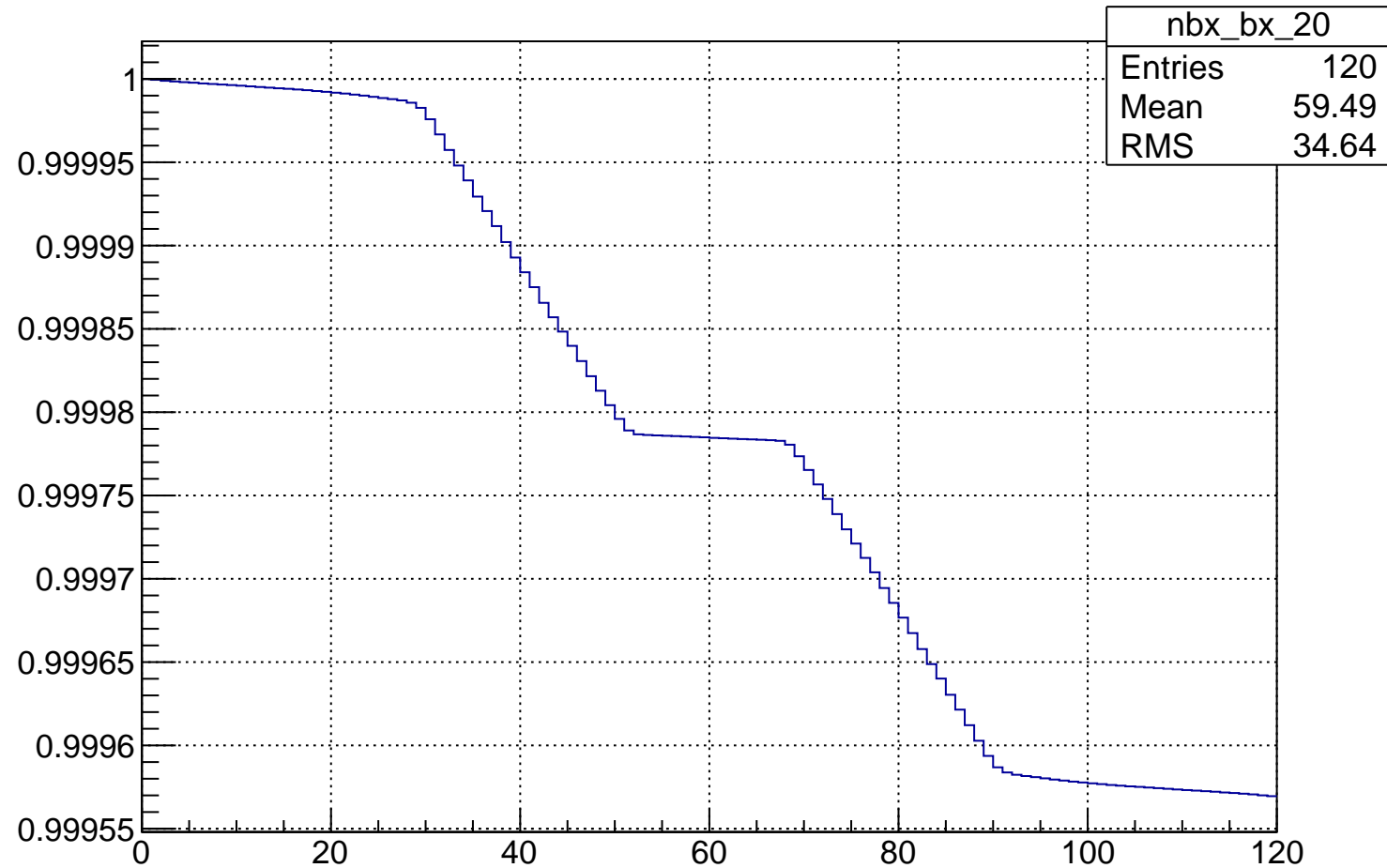
nbx_bx_18	
Entries	120
Mean	59.49
RMS	34.64



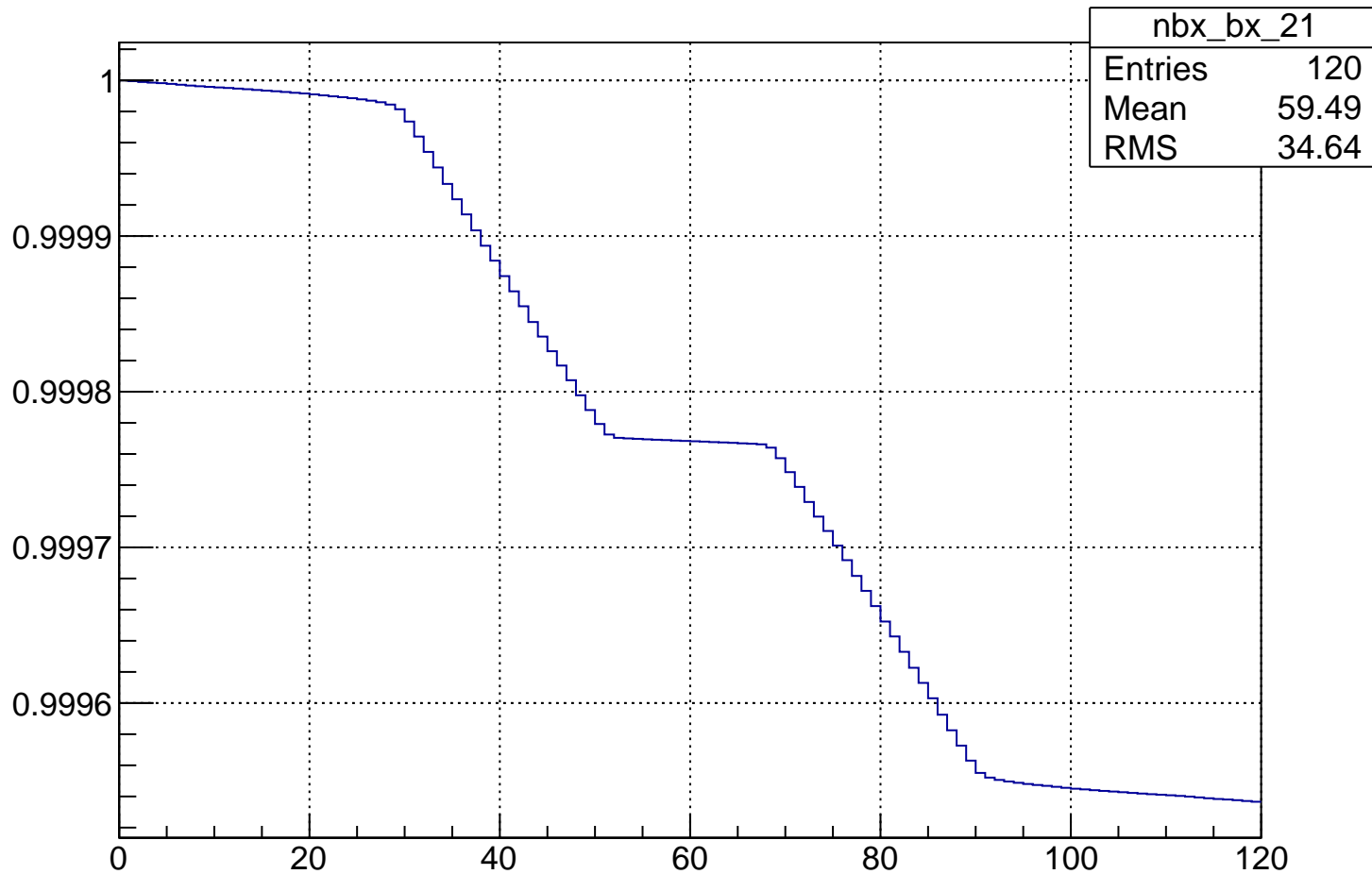
# nbx\_bx\_19



# nbx\_bx\_20

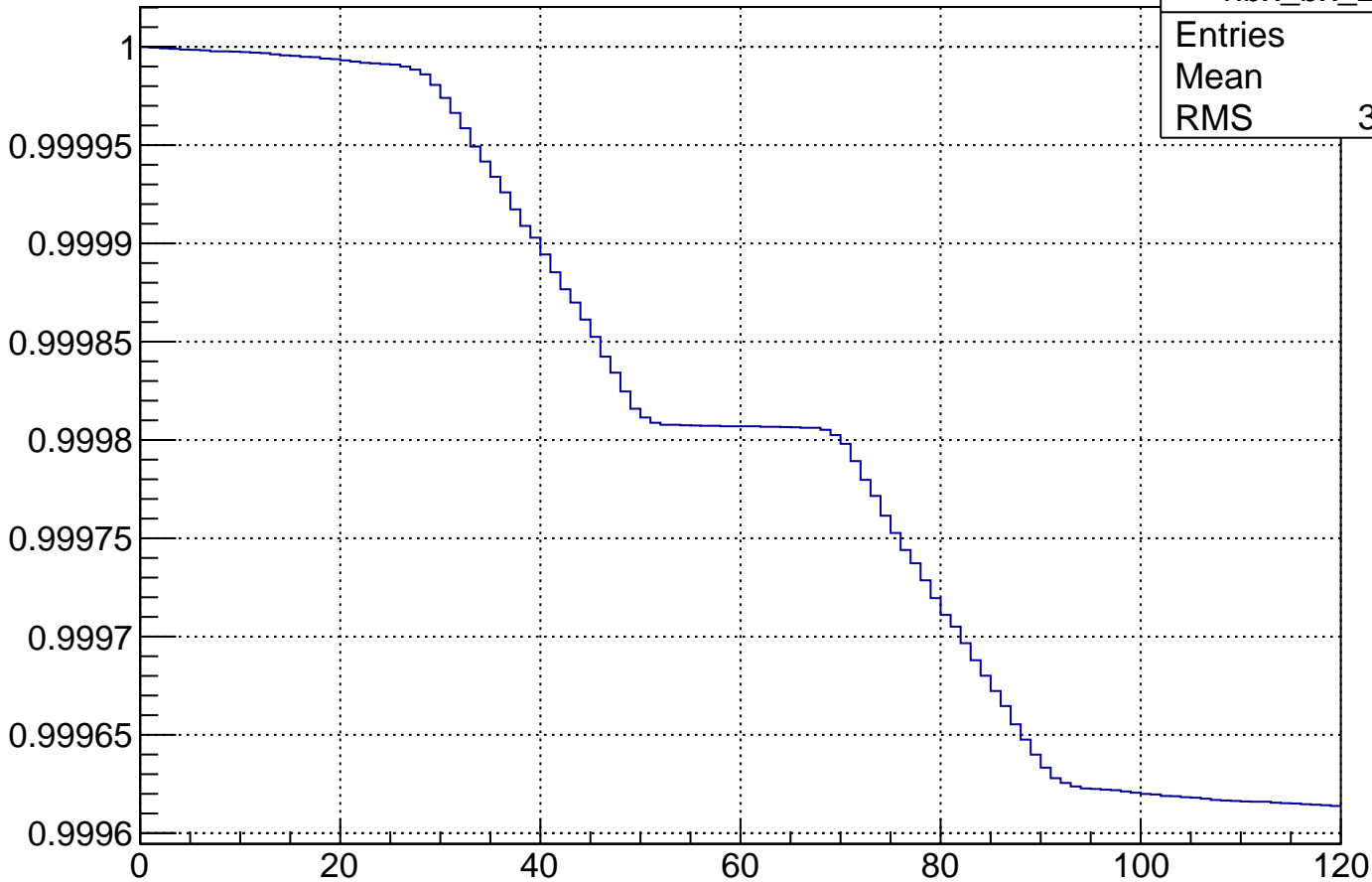


nbx\_bx\_21

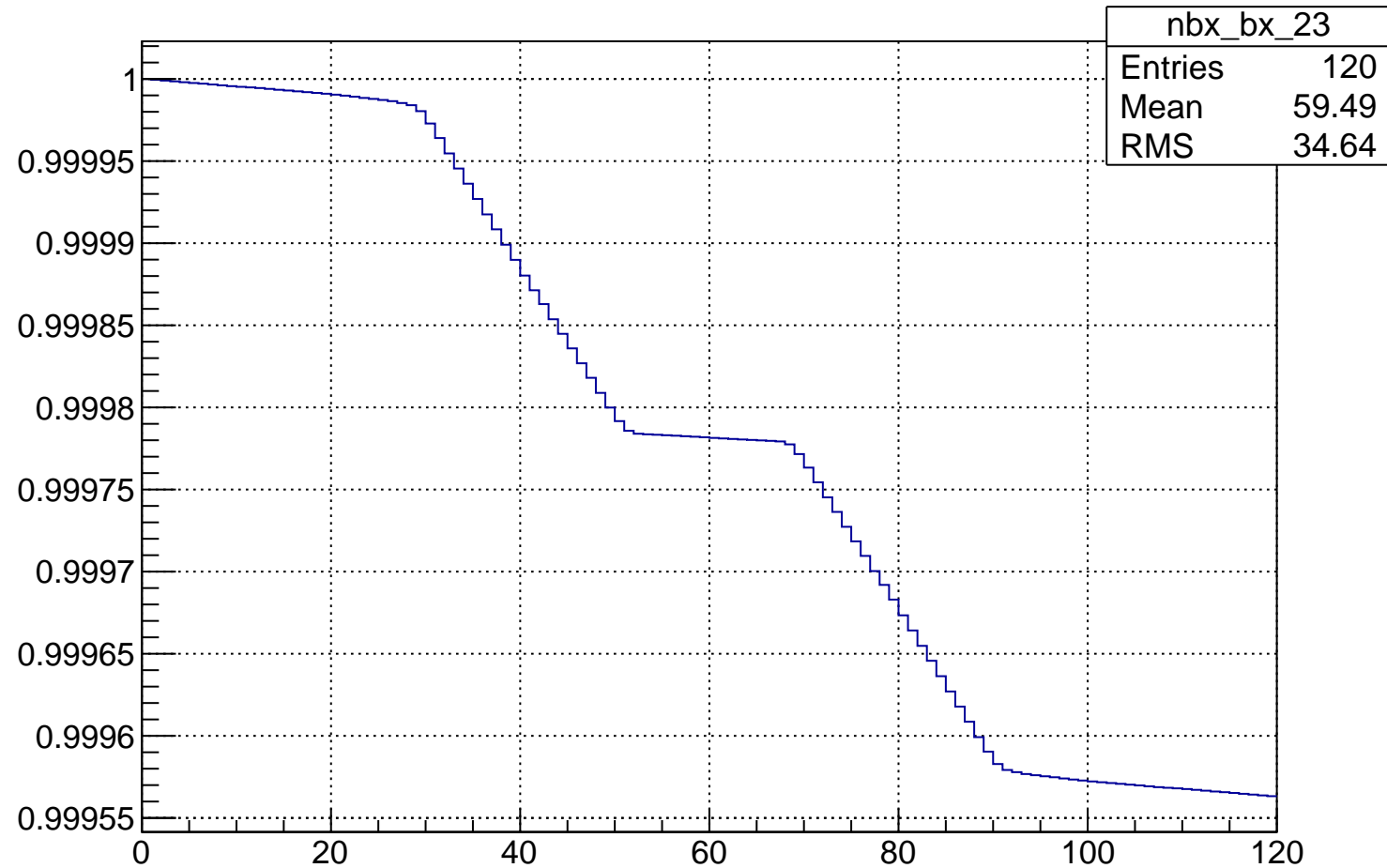


nbx\_bx\_22

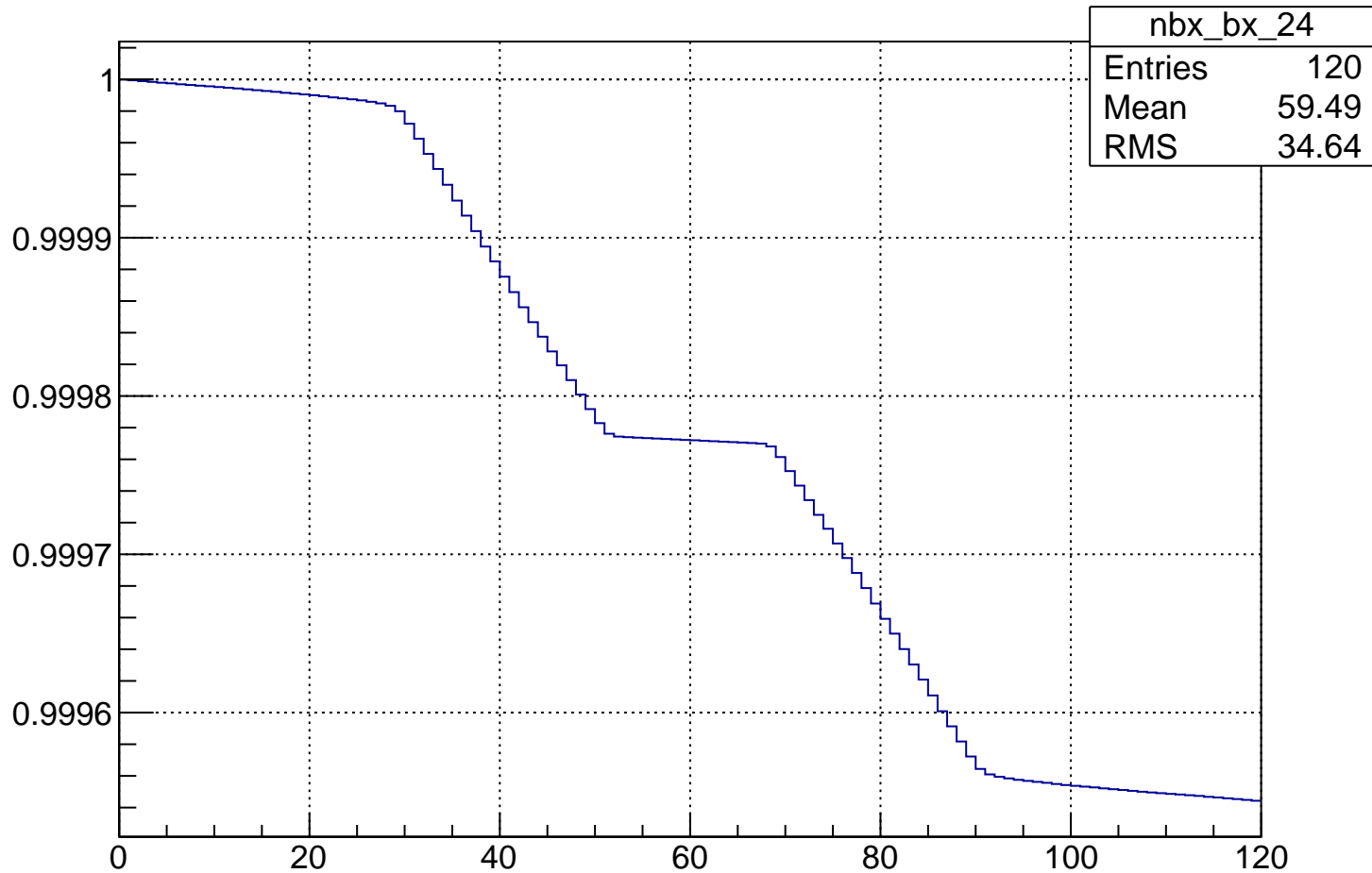
nbx_bx_22	
Entries	120
Mean	59.5
RMS	34.64



# nbx\_bx\_23

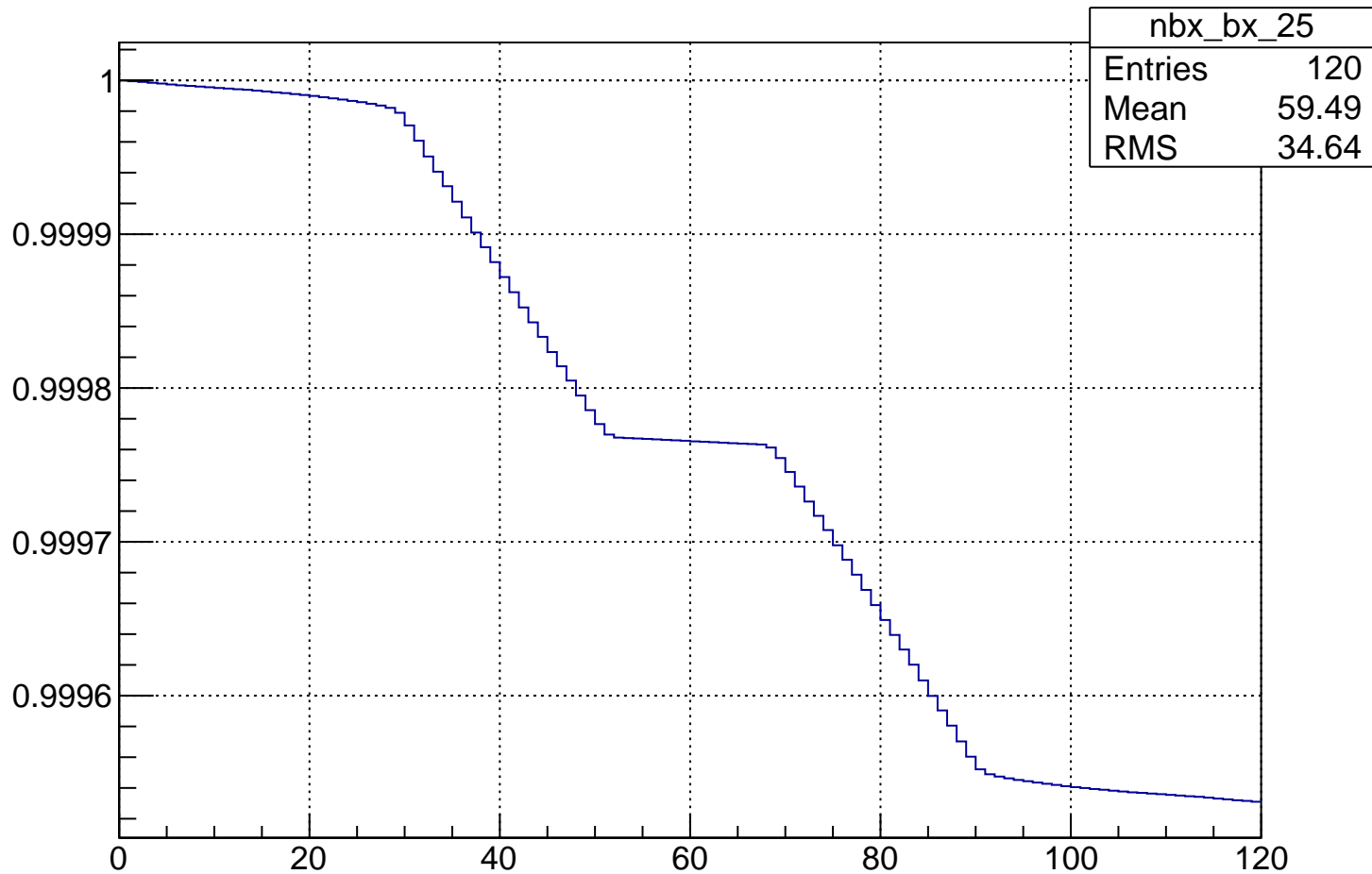


nbx\_bx\_24



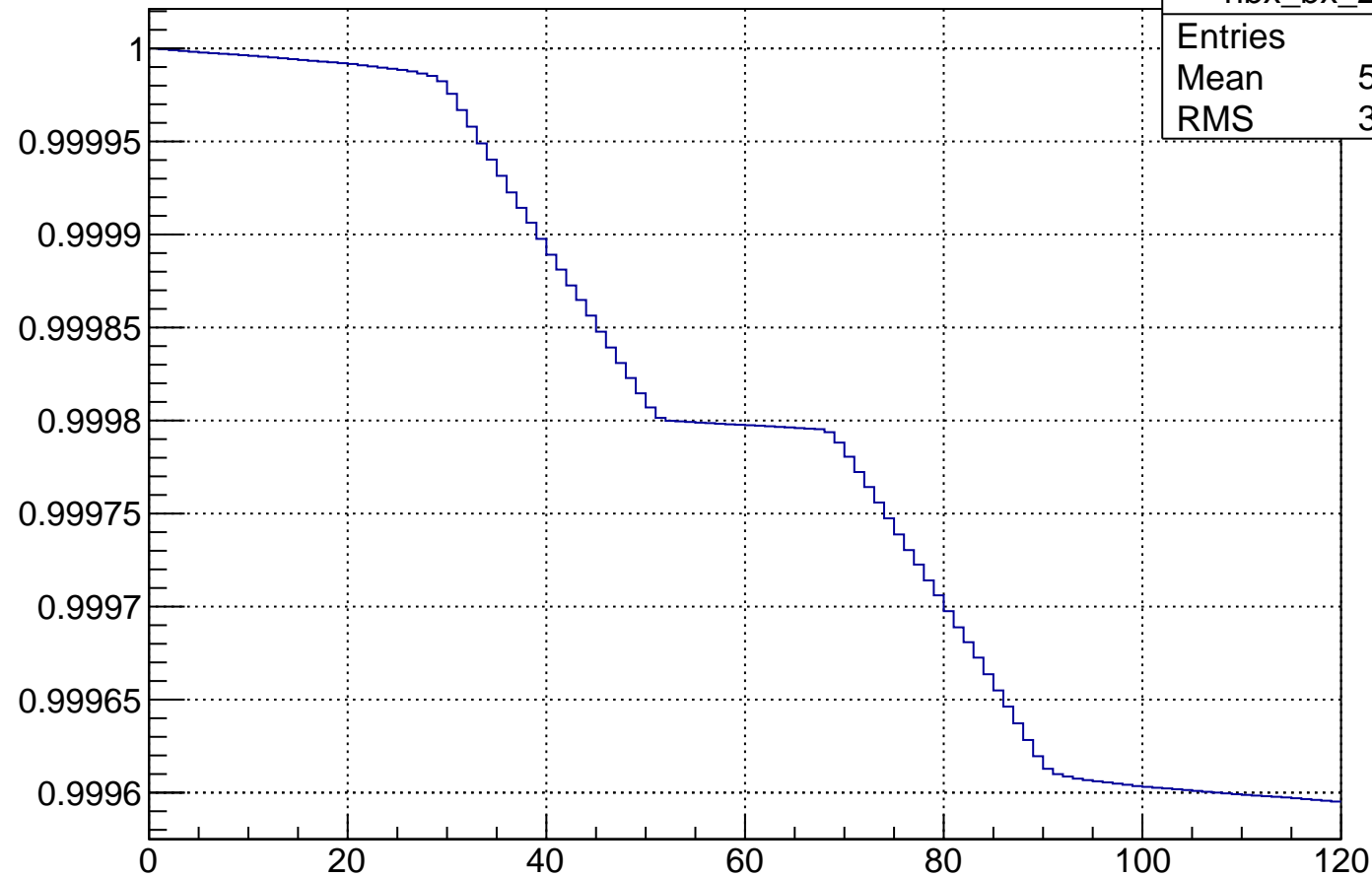


nbx\_bx\_25



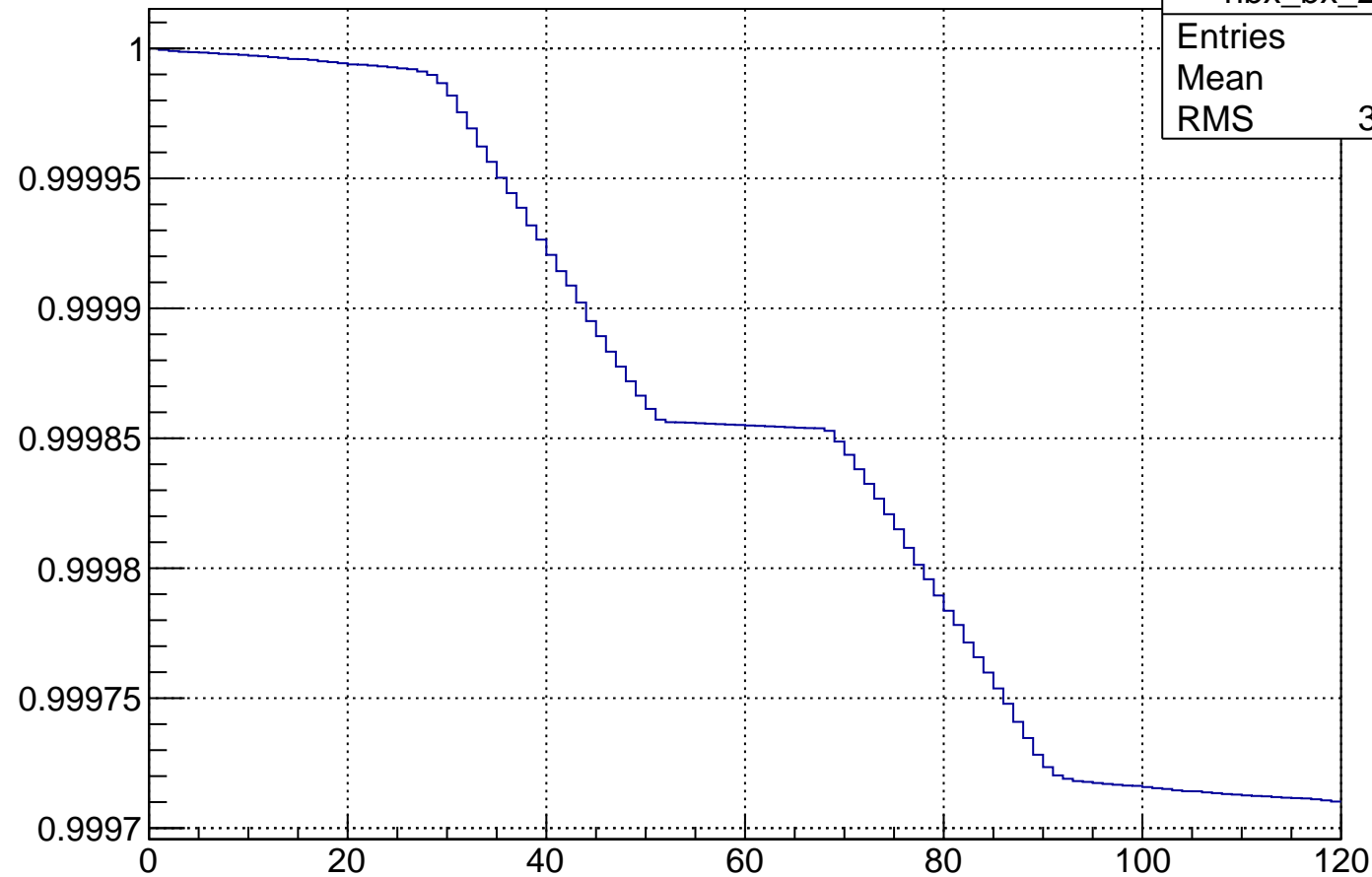
# nbx\_bx\_26

nbx_bx_26	
Entries	120
Mean	59.49
RMS	34.64

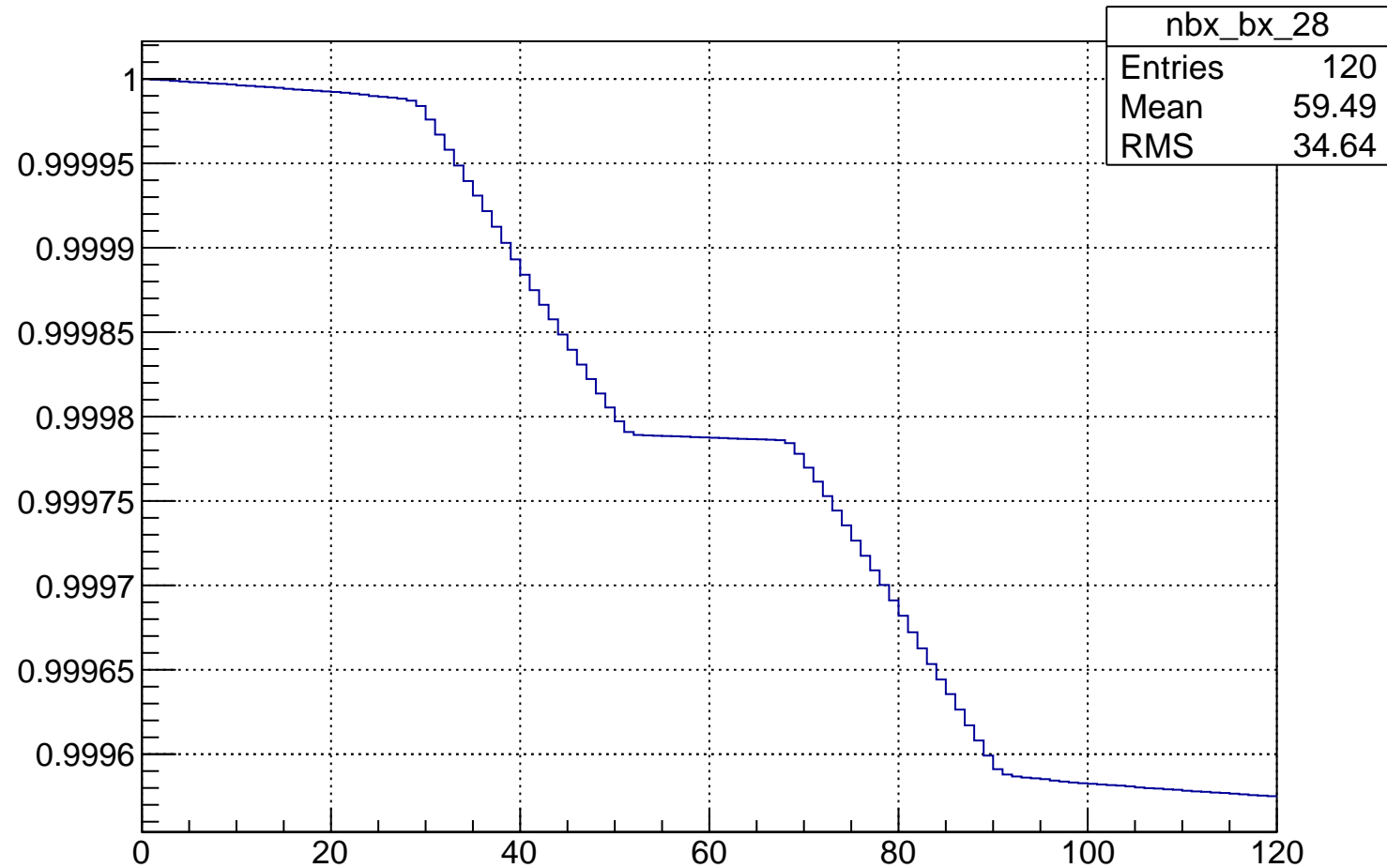


# nbx\_bx\_27

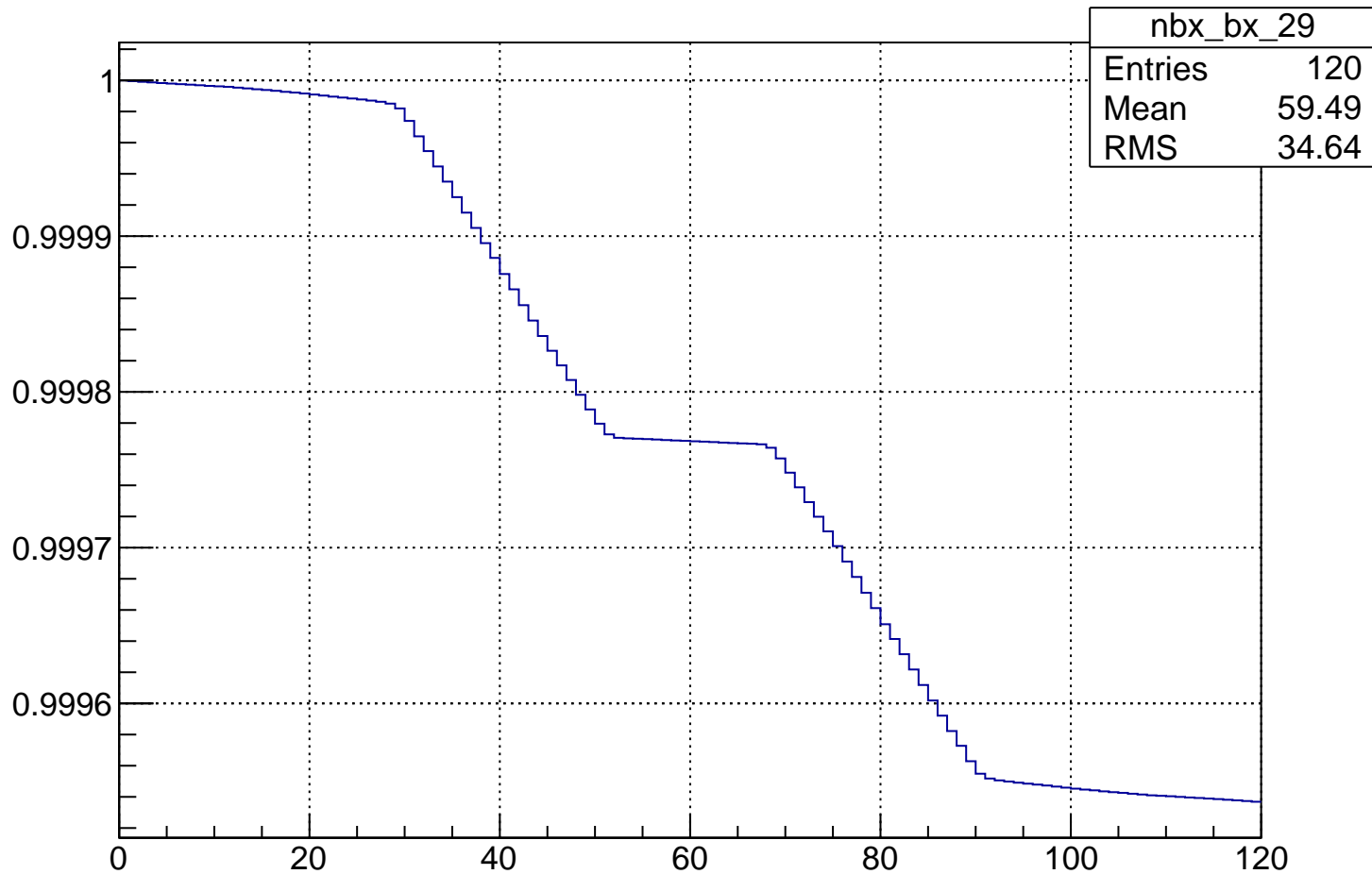
nbx_bx_27	
Entries	120
Mean	59.5
RMS	34.64



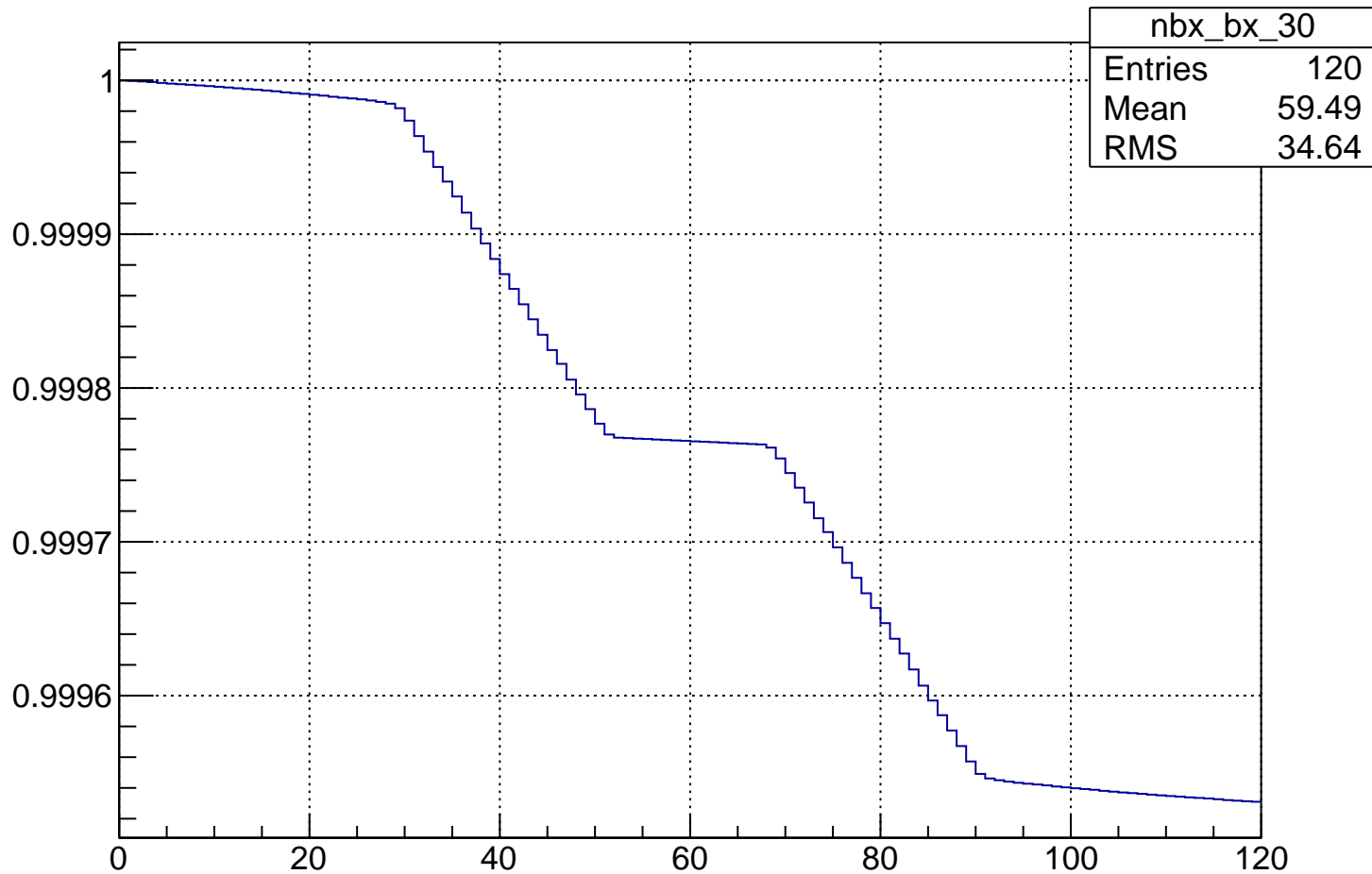
# nbx\_bx\_28



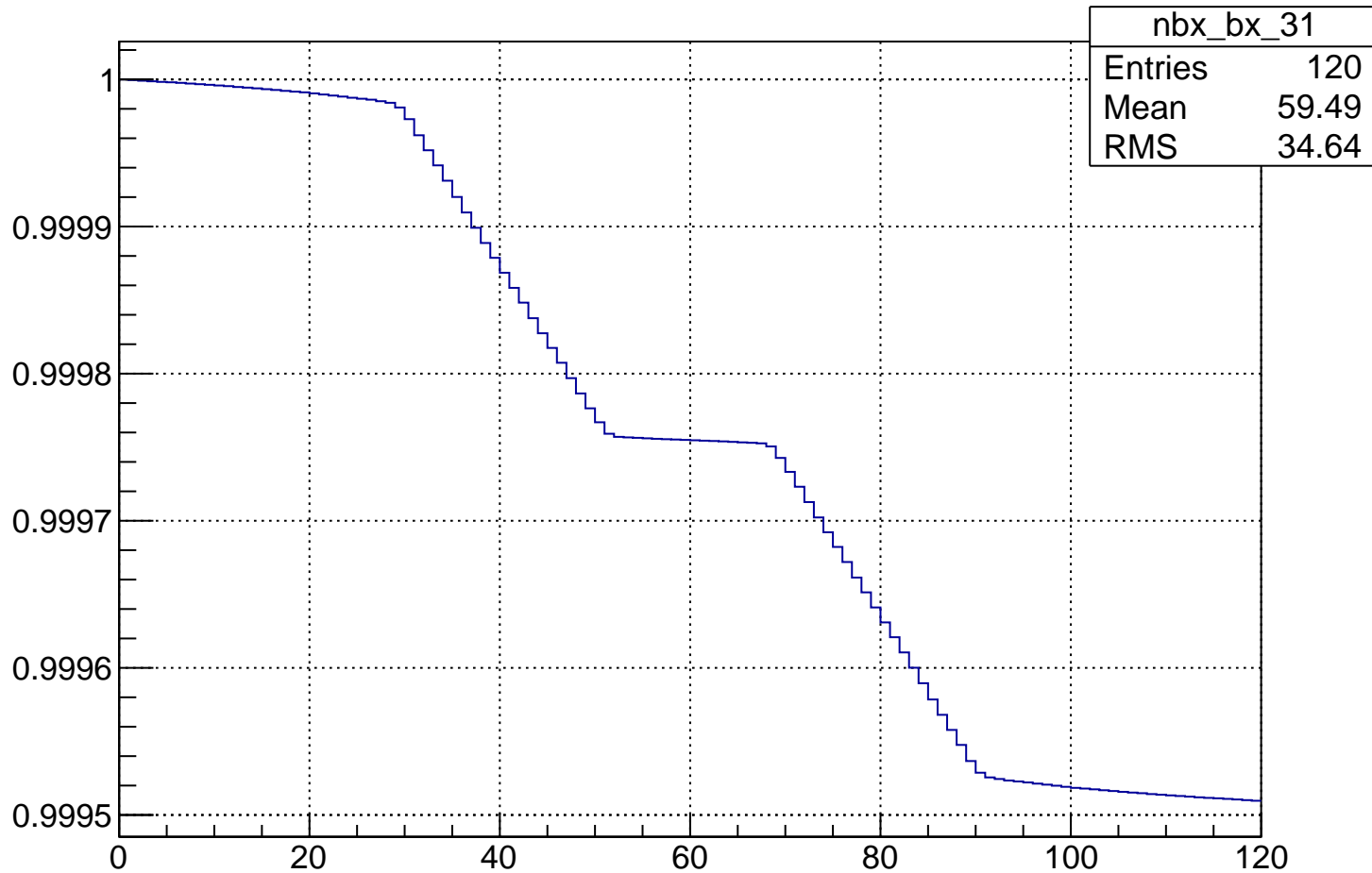
nbx\_bx\_29



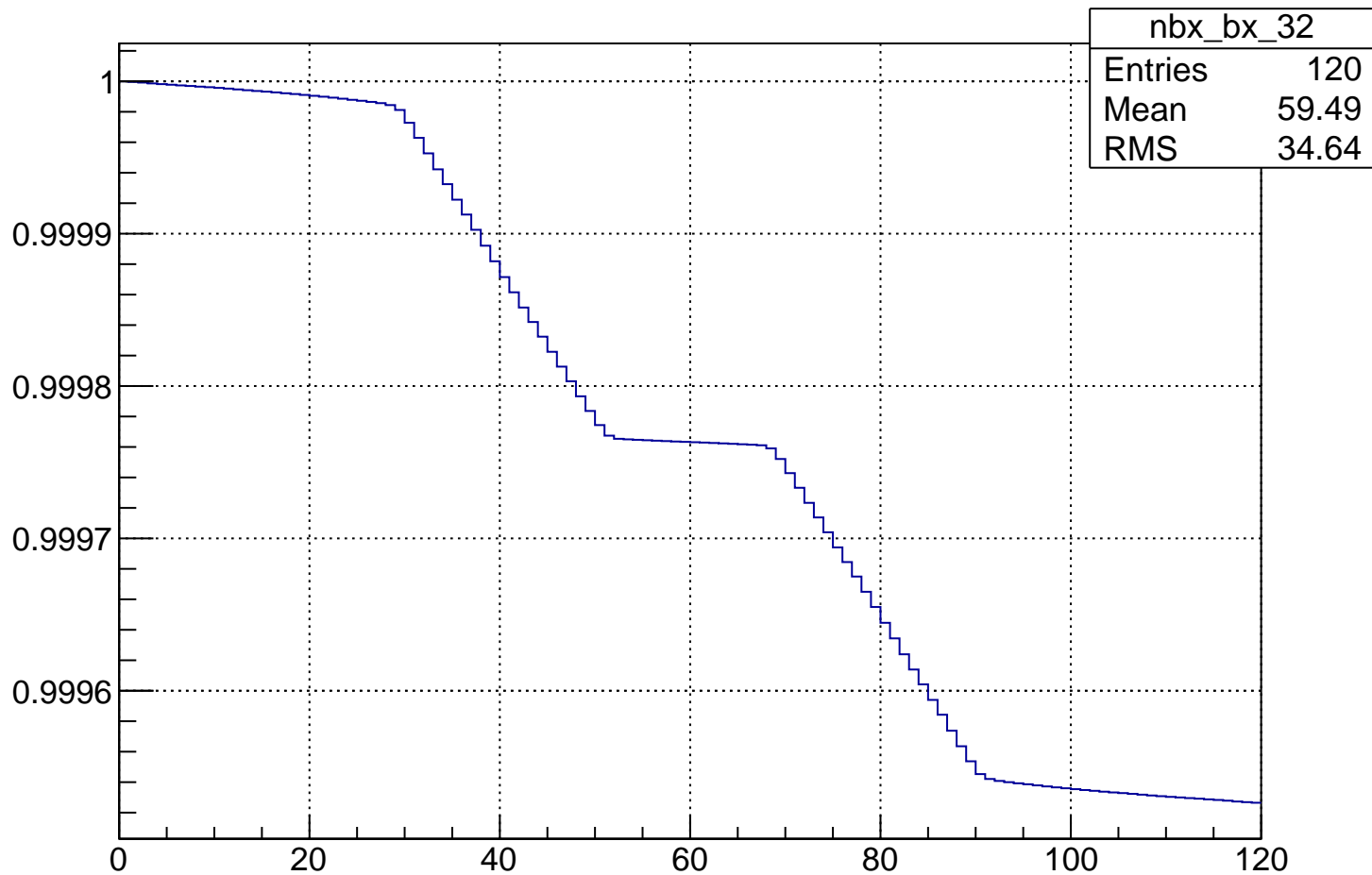
nbx\_bx\_30



nbx\_bx\_31

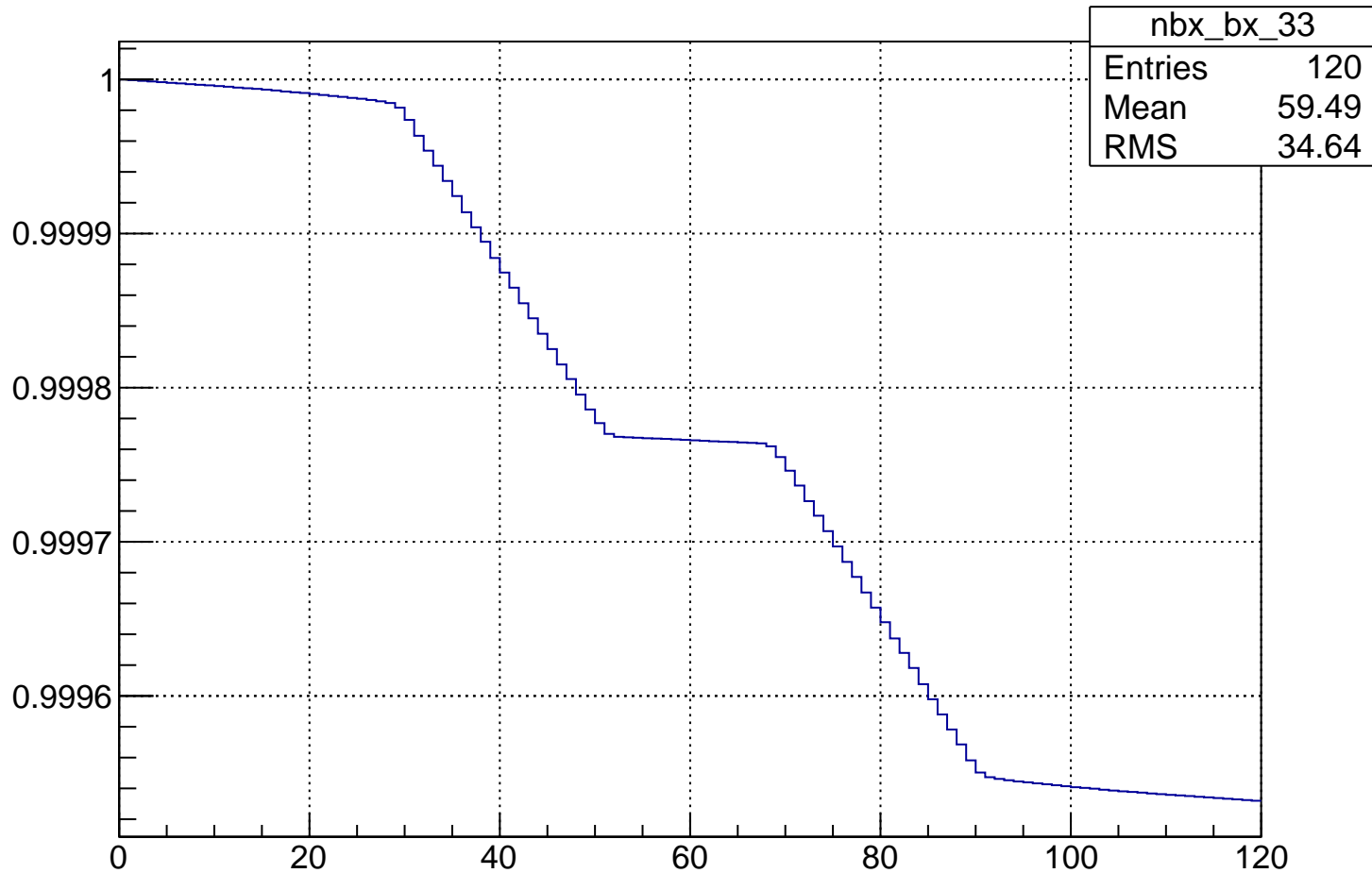


nbx\_bx\_32

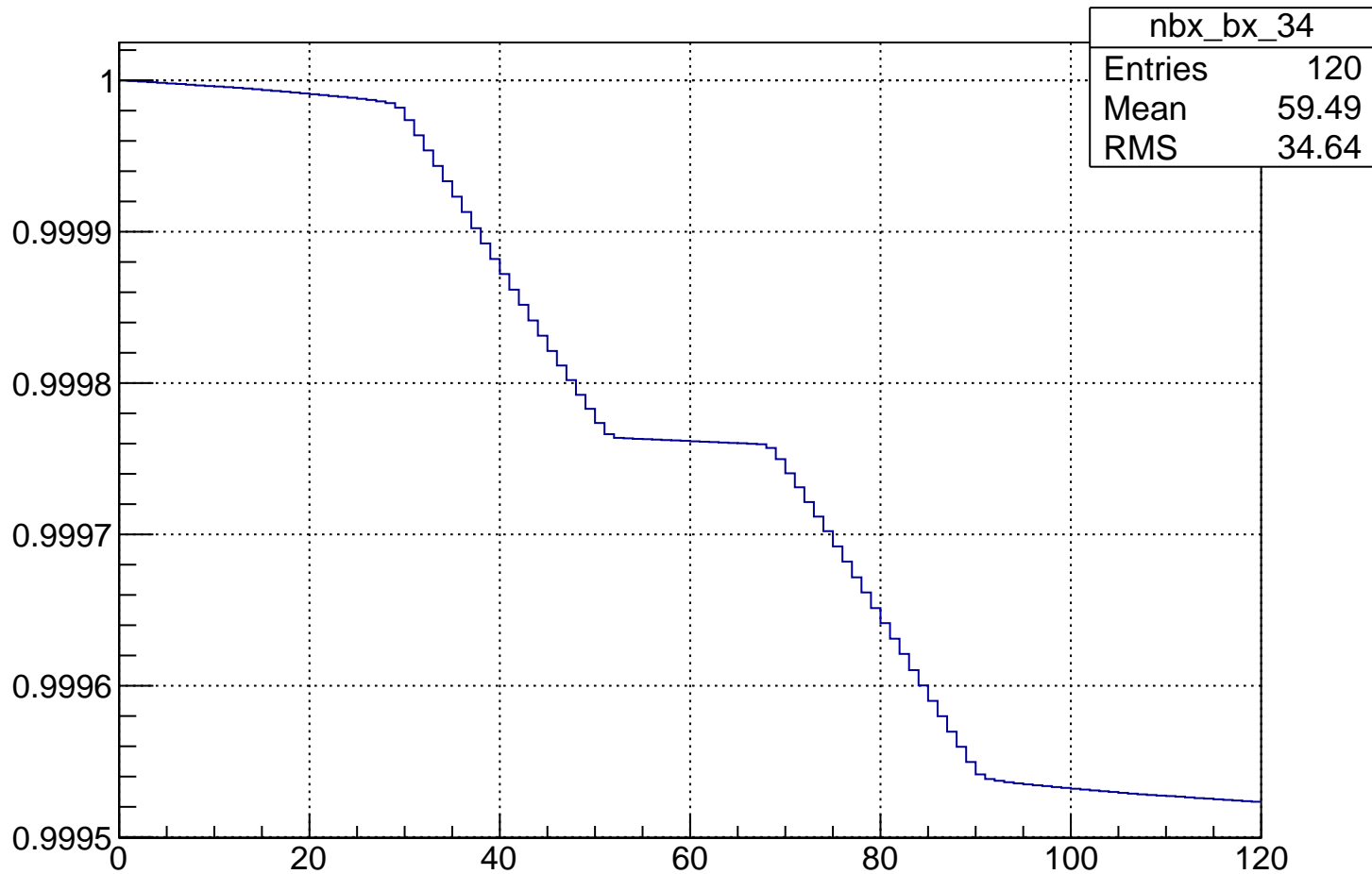




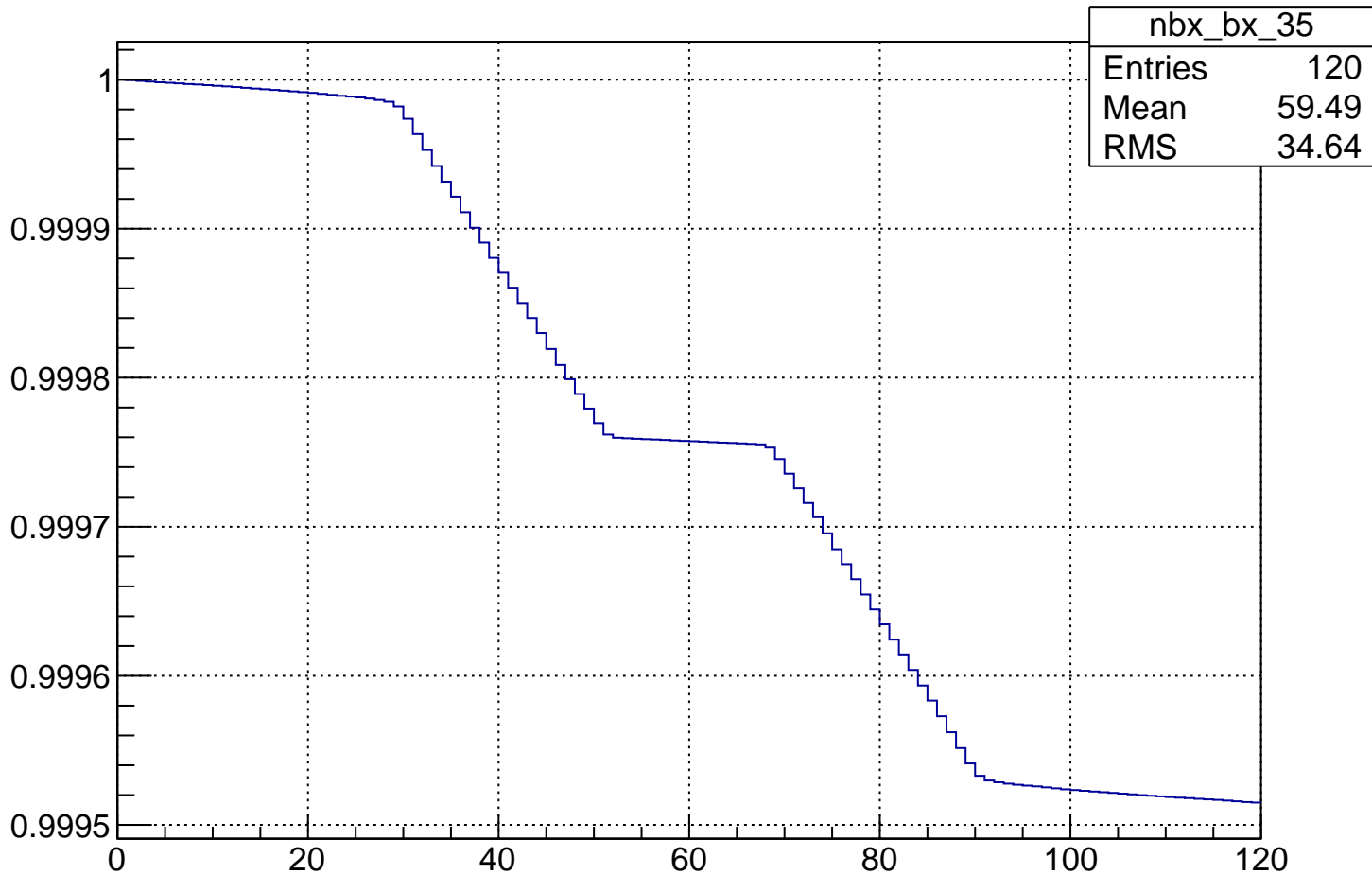
nbx\_bx\_33



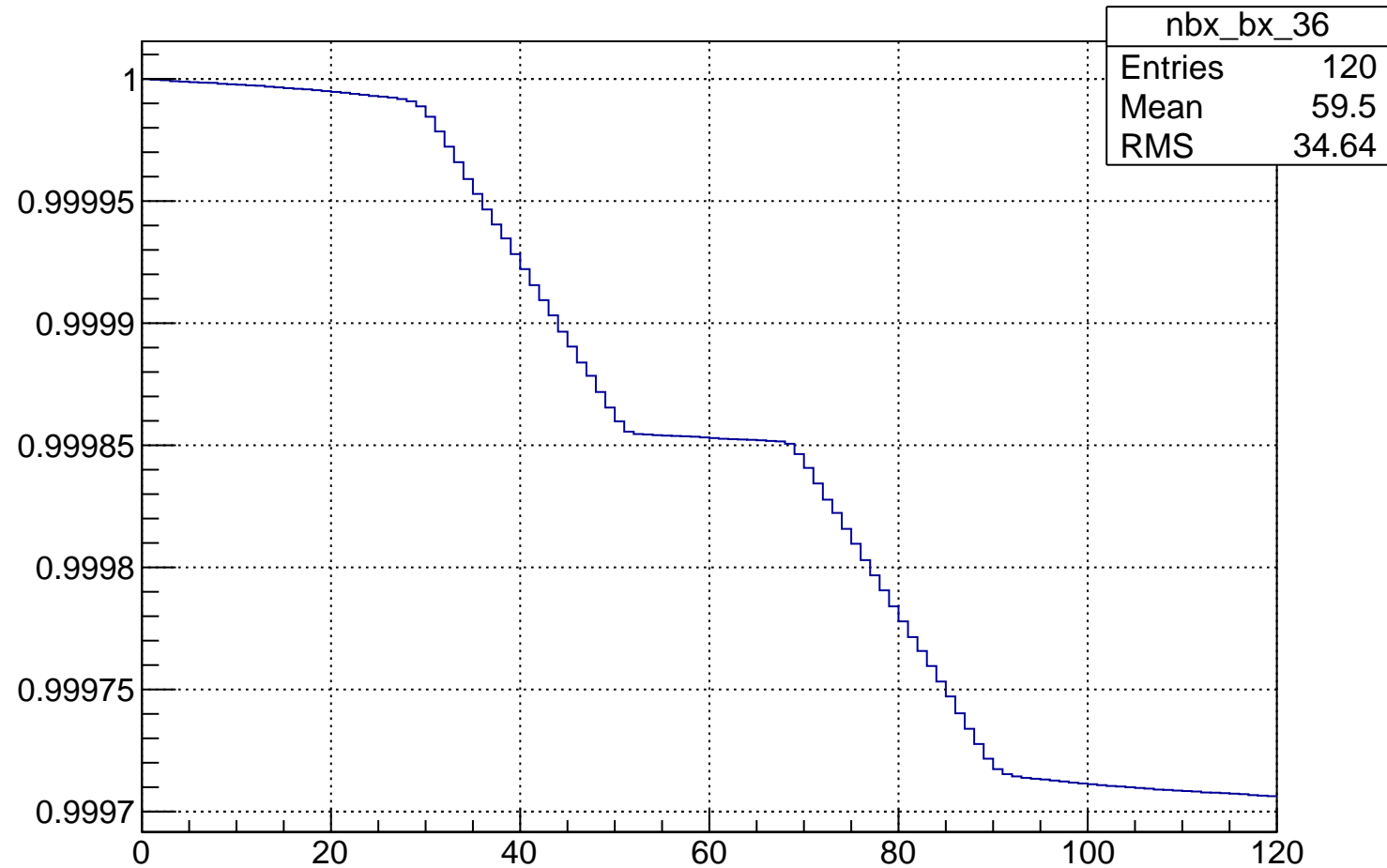
nbx\_bx\_34



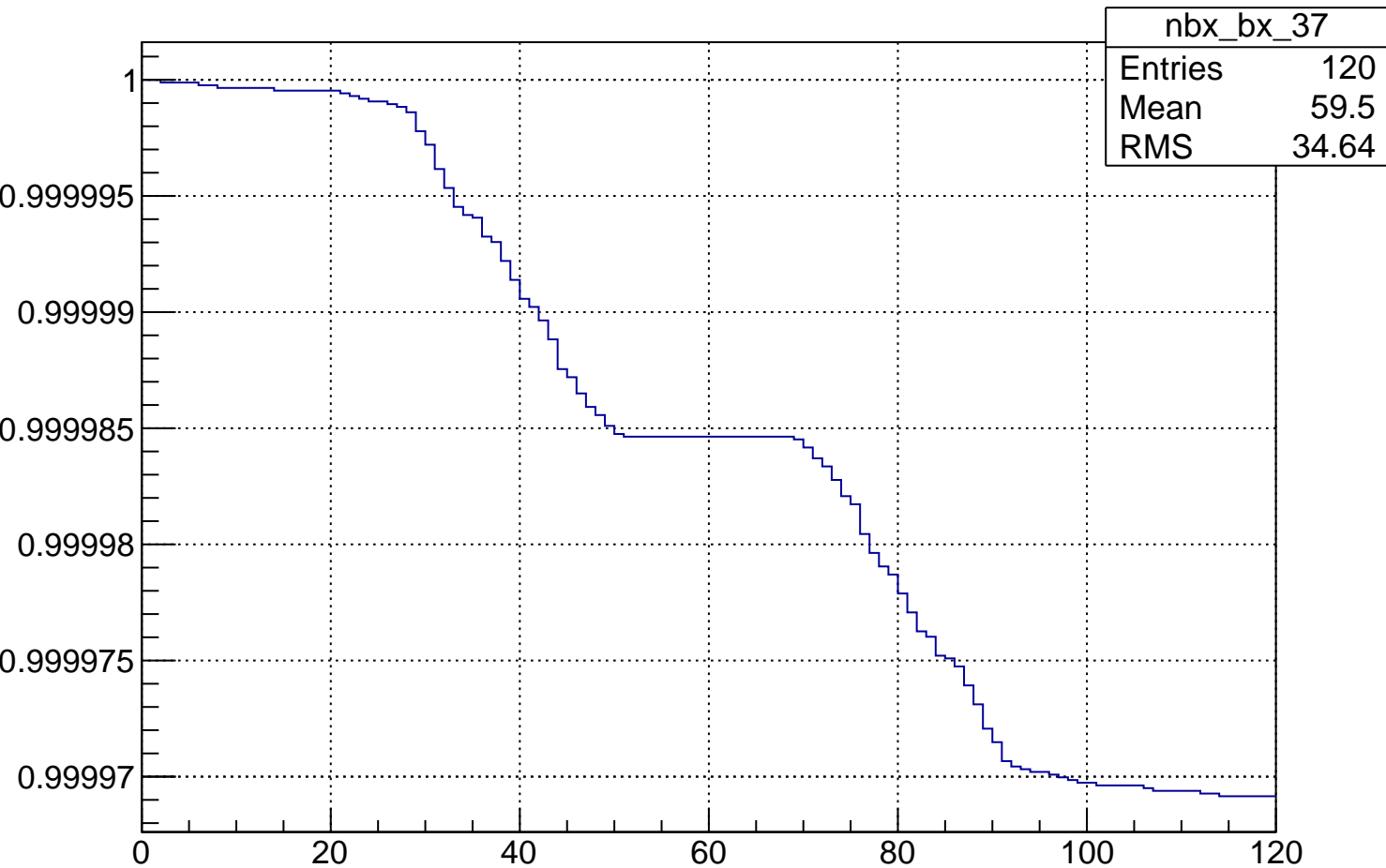
nbx\_bx\_35



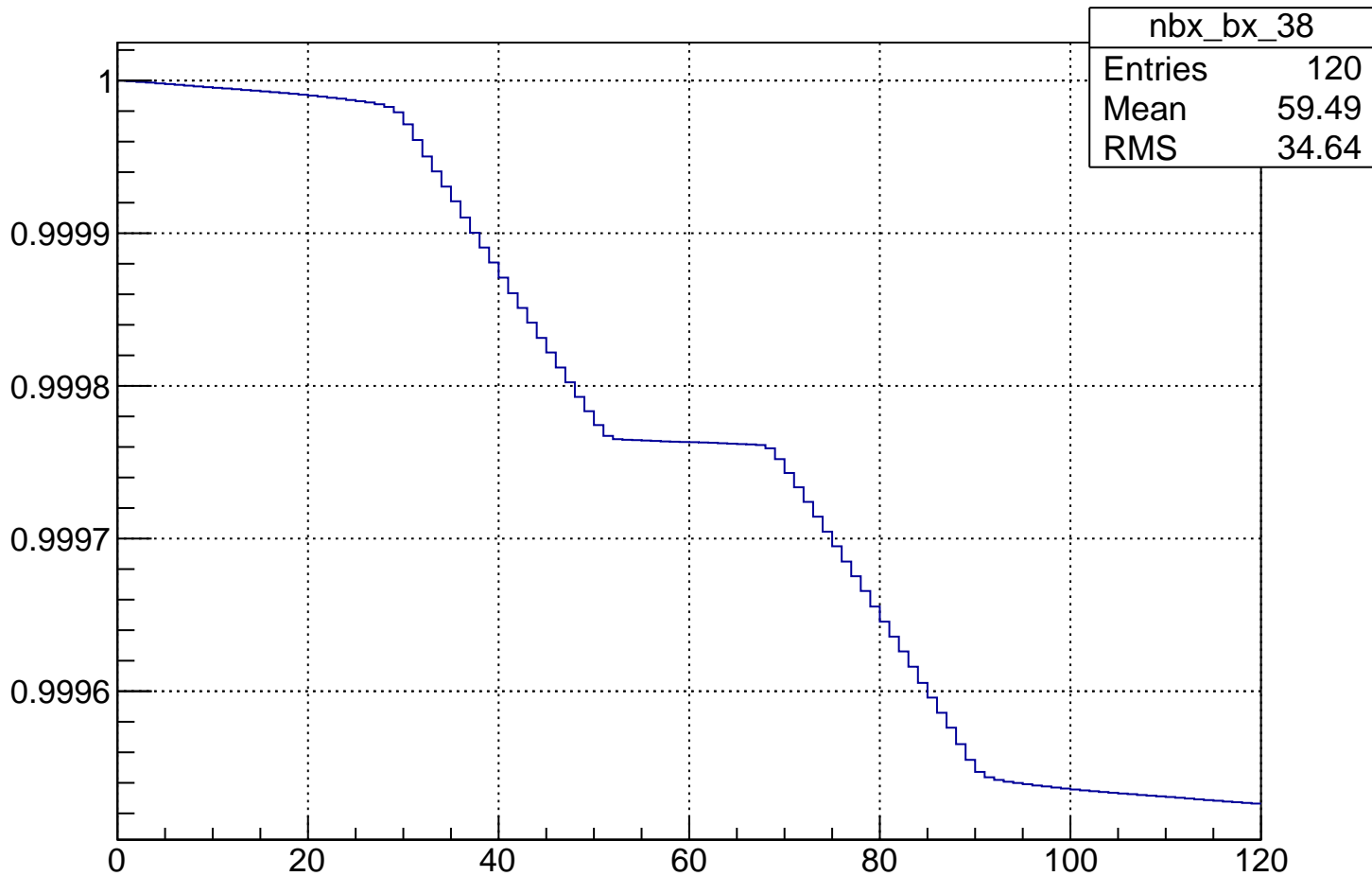
nbx\_bx\_36



nbx\_bx\_37

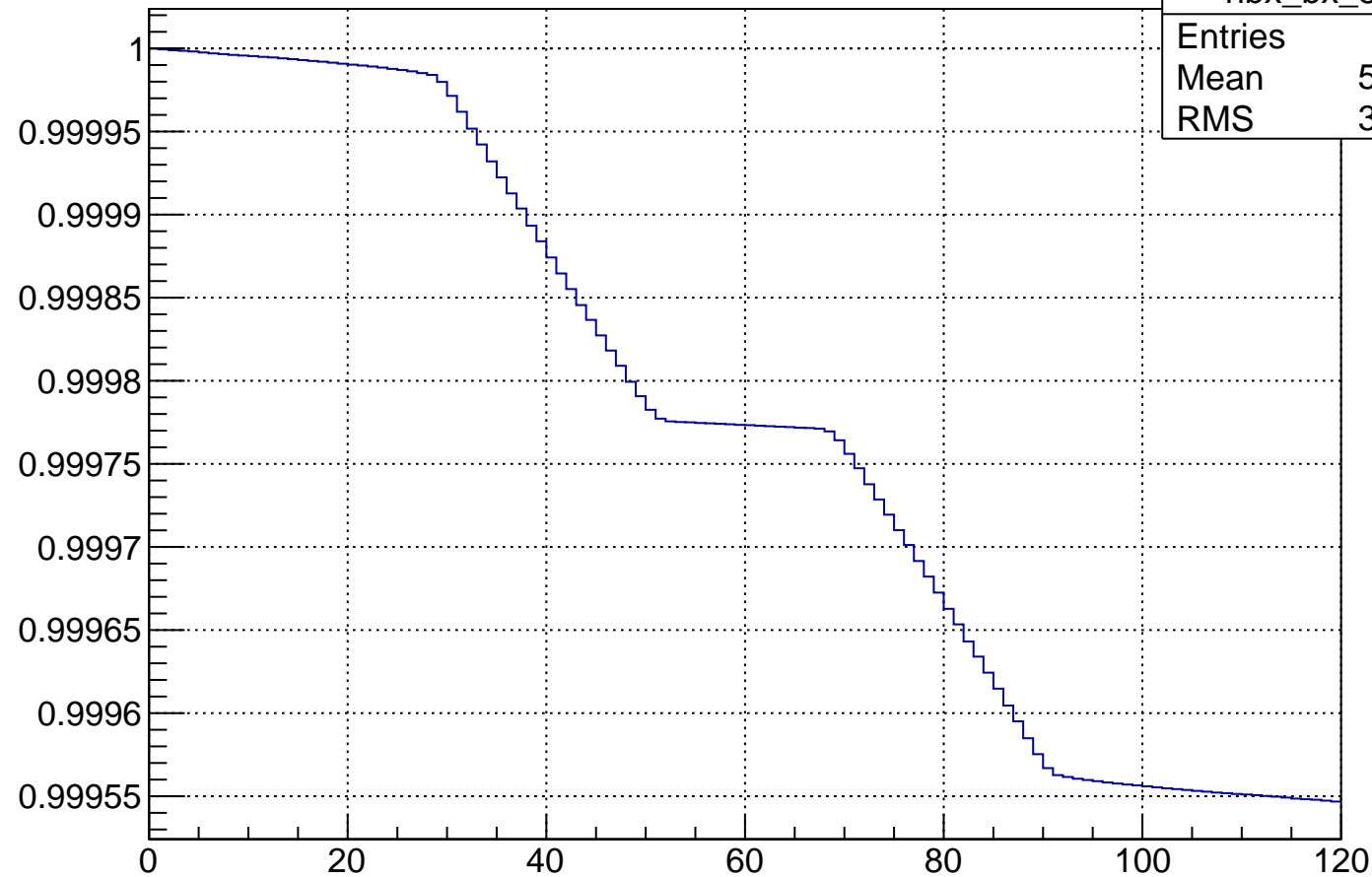


nbx\_bx\_38

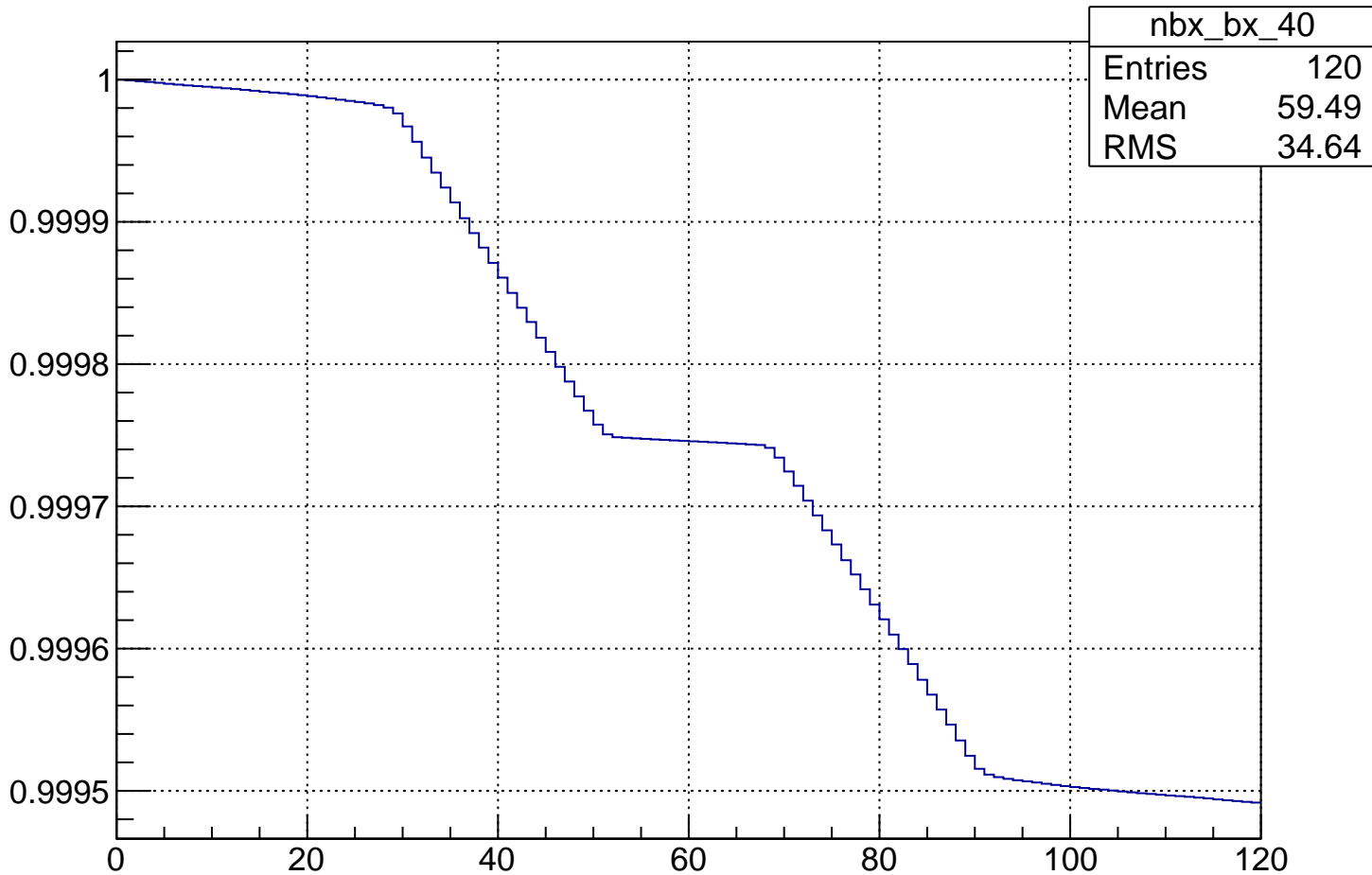


# nbx\_bx\_39

nbx_bx_39	
Entries	120
Mean	59.49
RMS	34.64

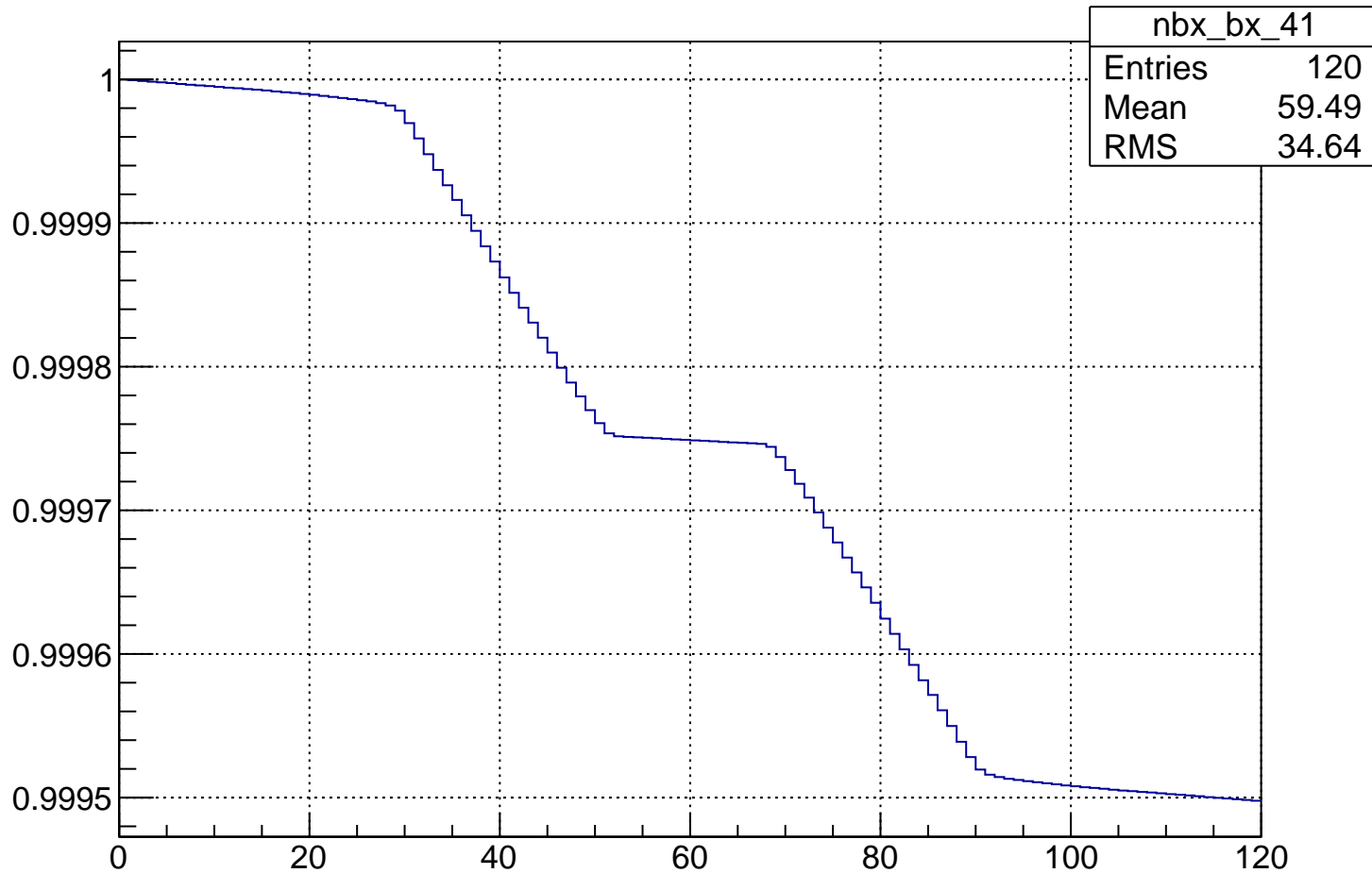


# nbx\_bx\_40

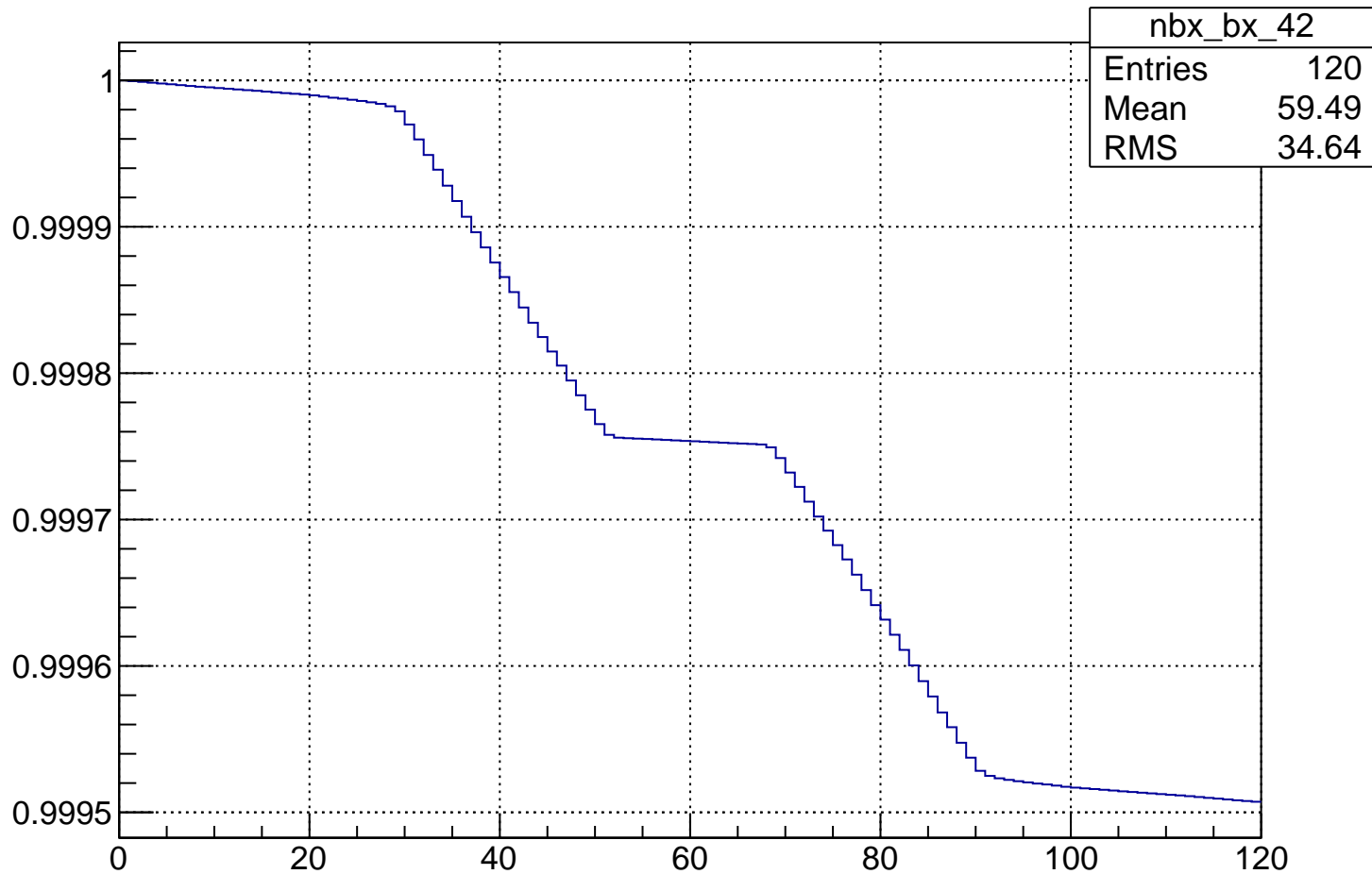




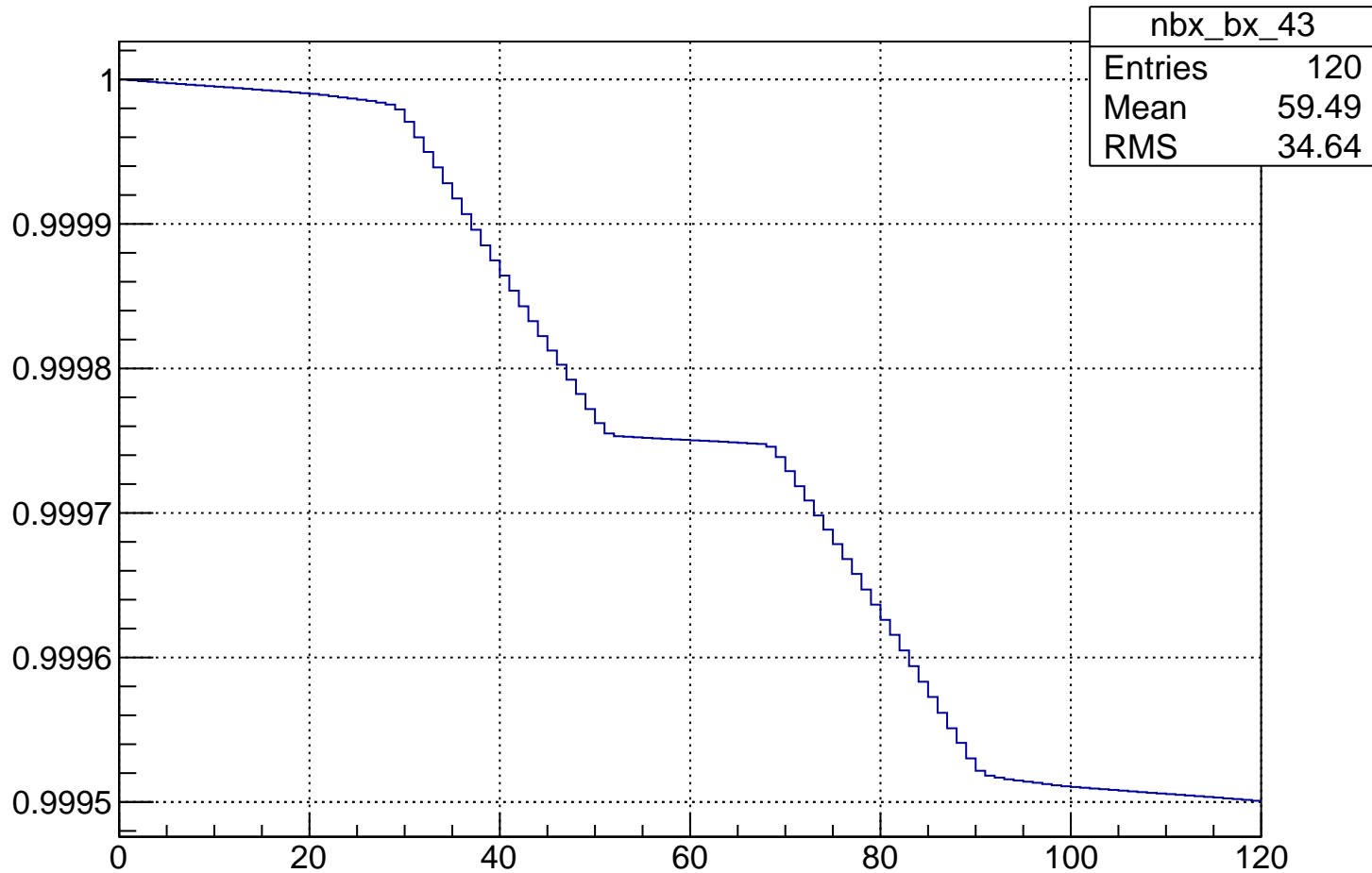
# nbx\_bx\_41



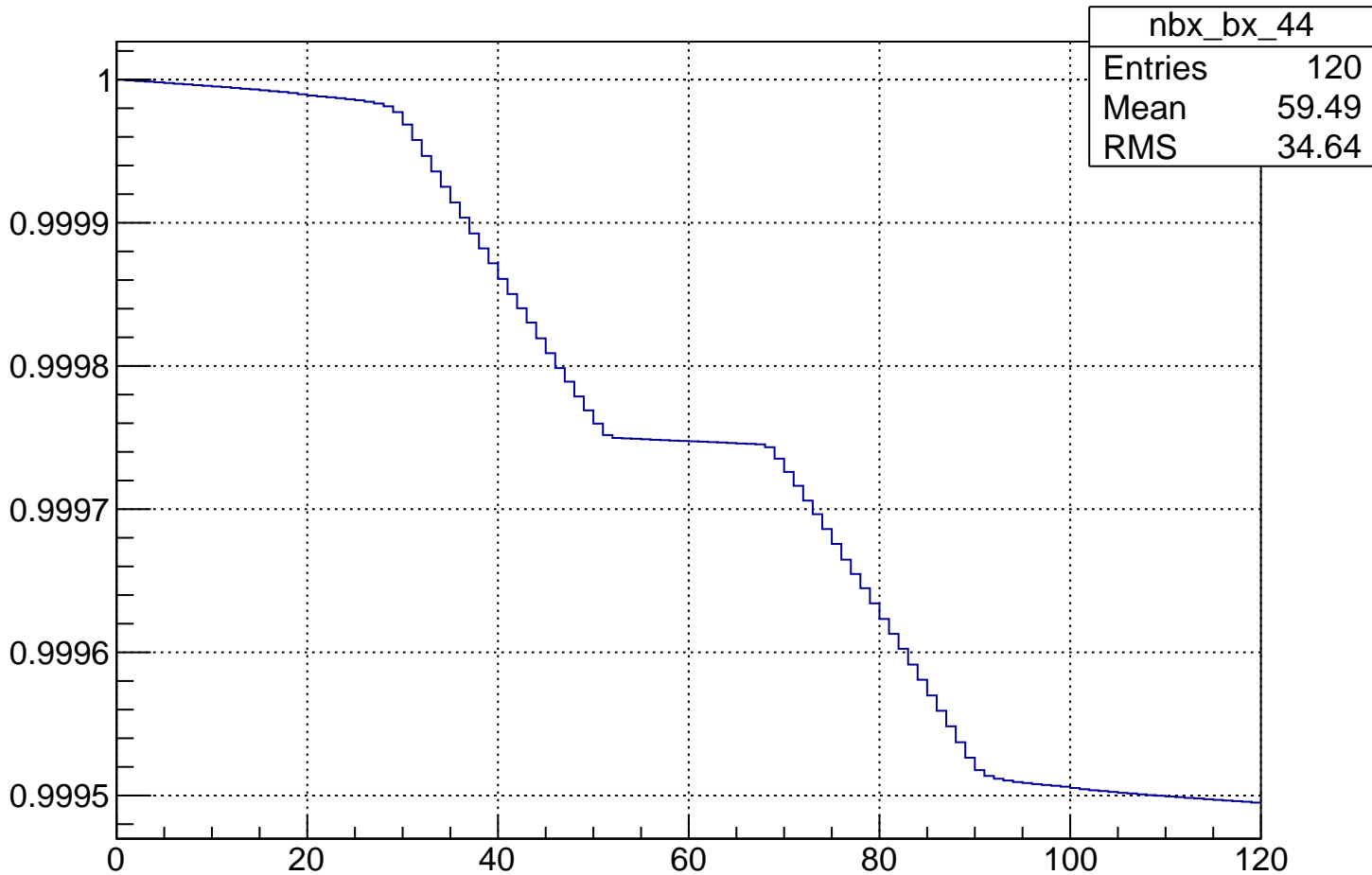
nbx\_bx\_42



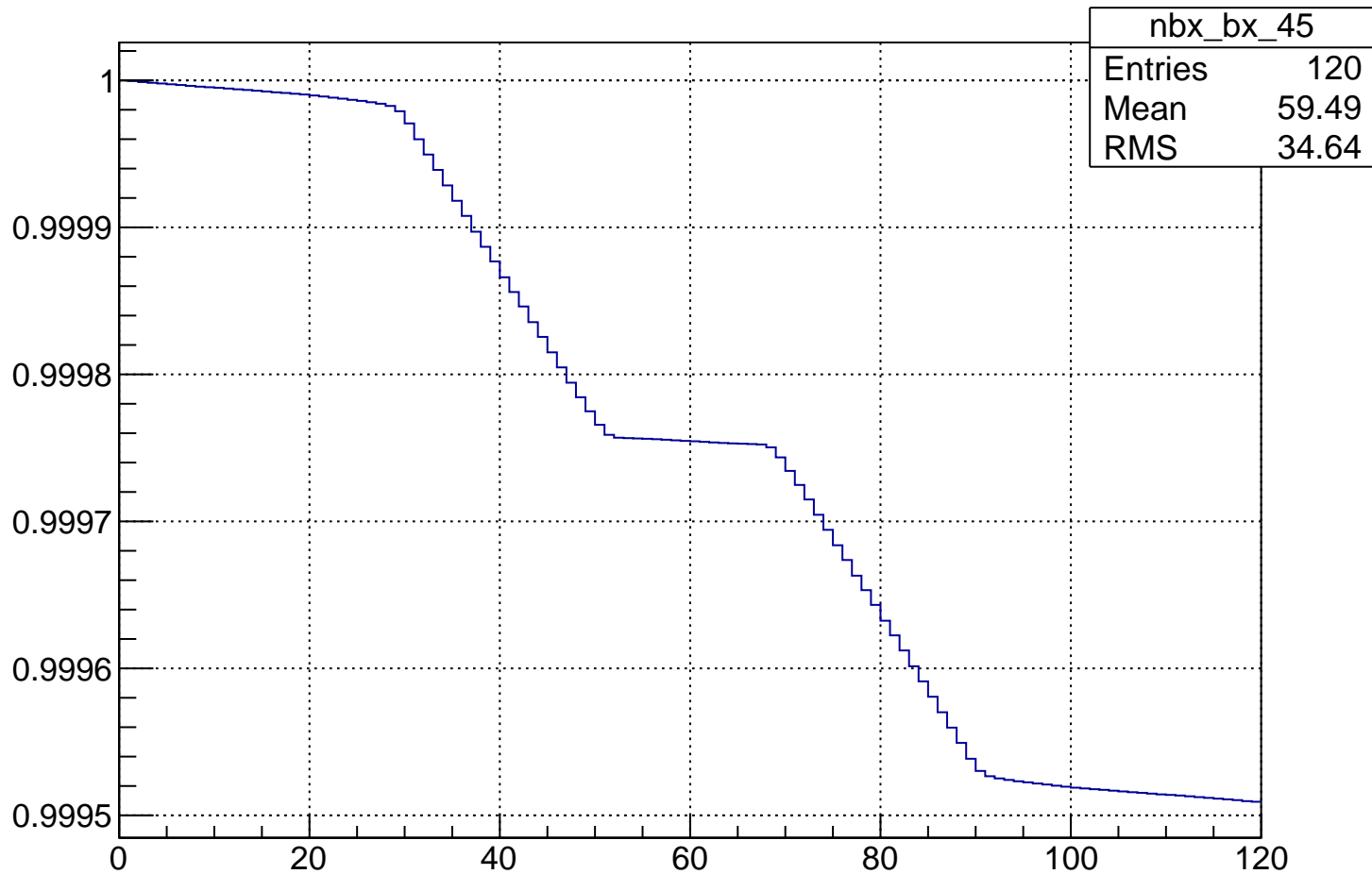
nbx\_bx\_43



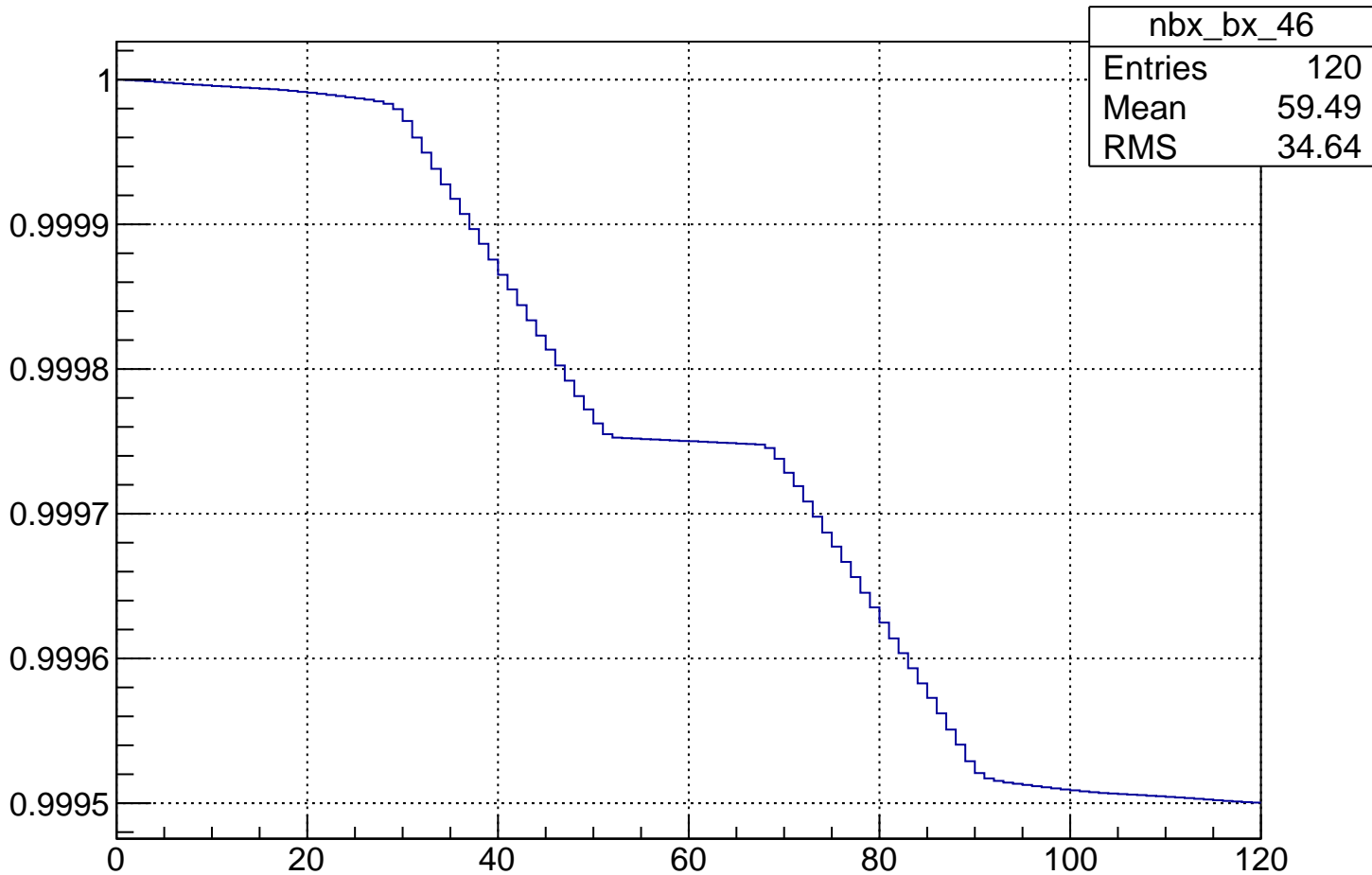
# nbx\_bx\_44



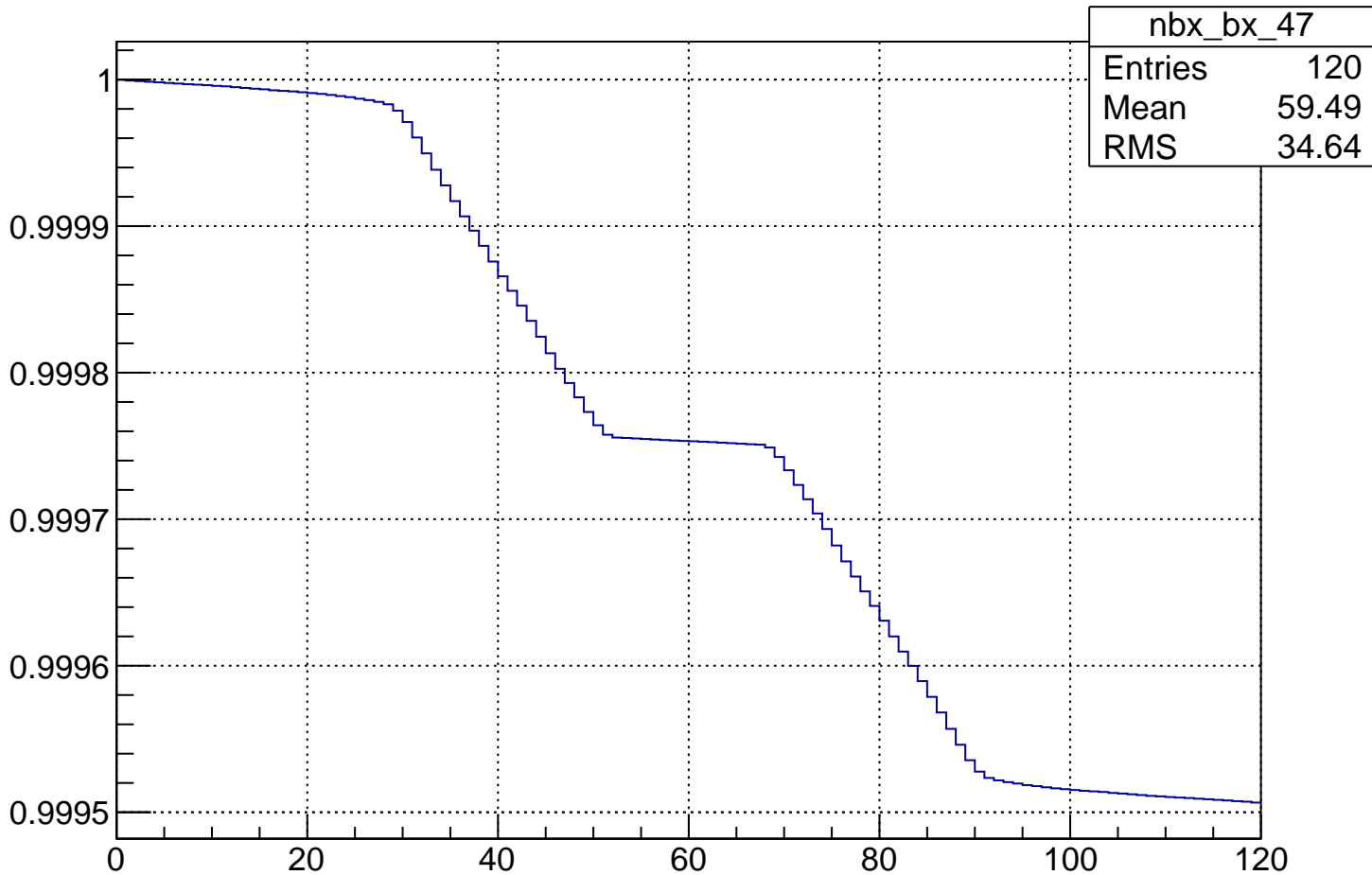
nbx\_bx\_45



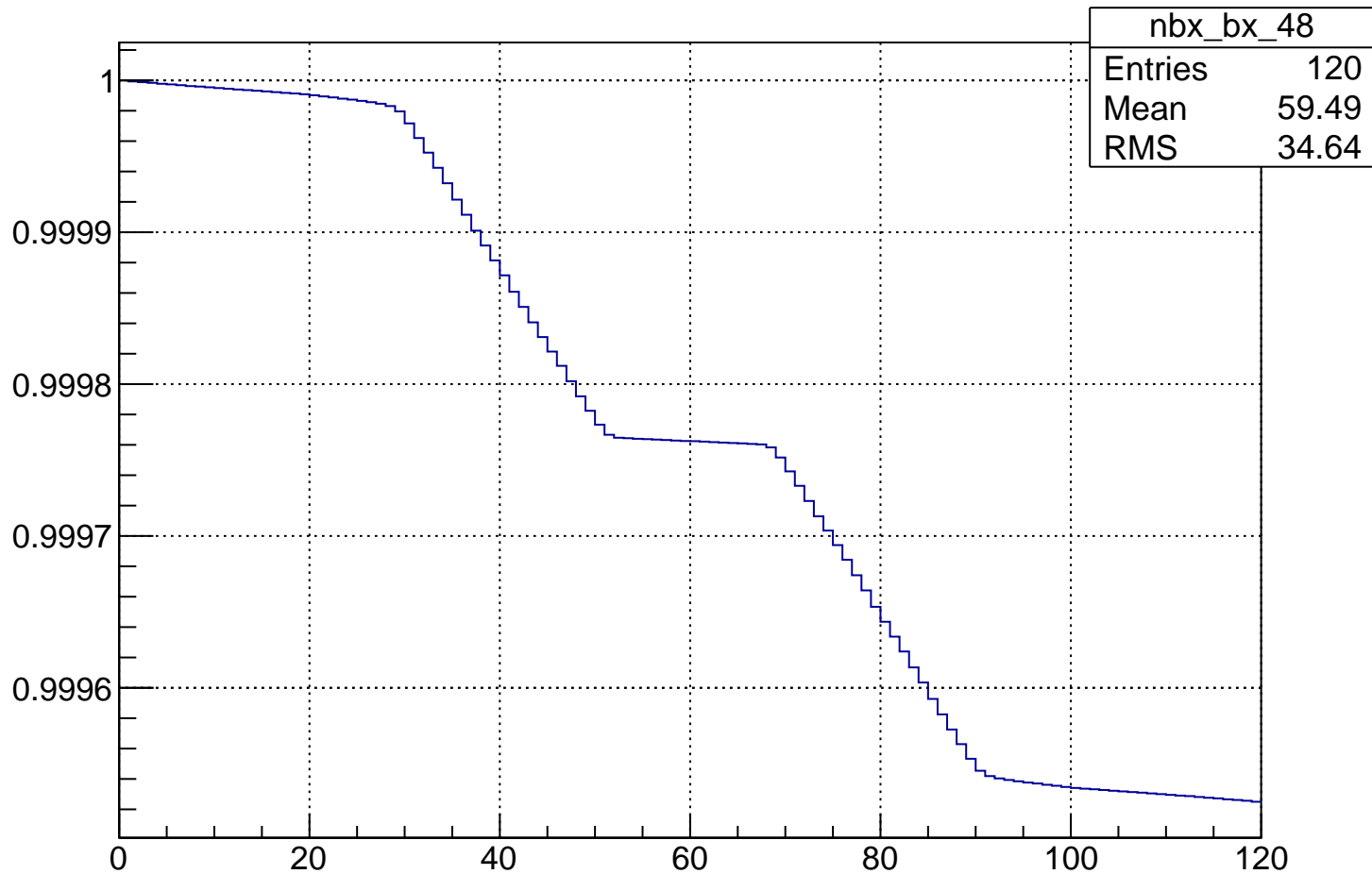
# nbx\_bx\_46



# nbx\_bx\_47

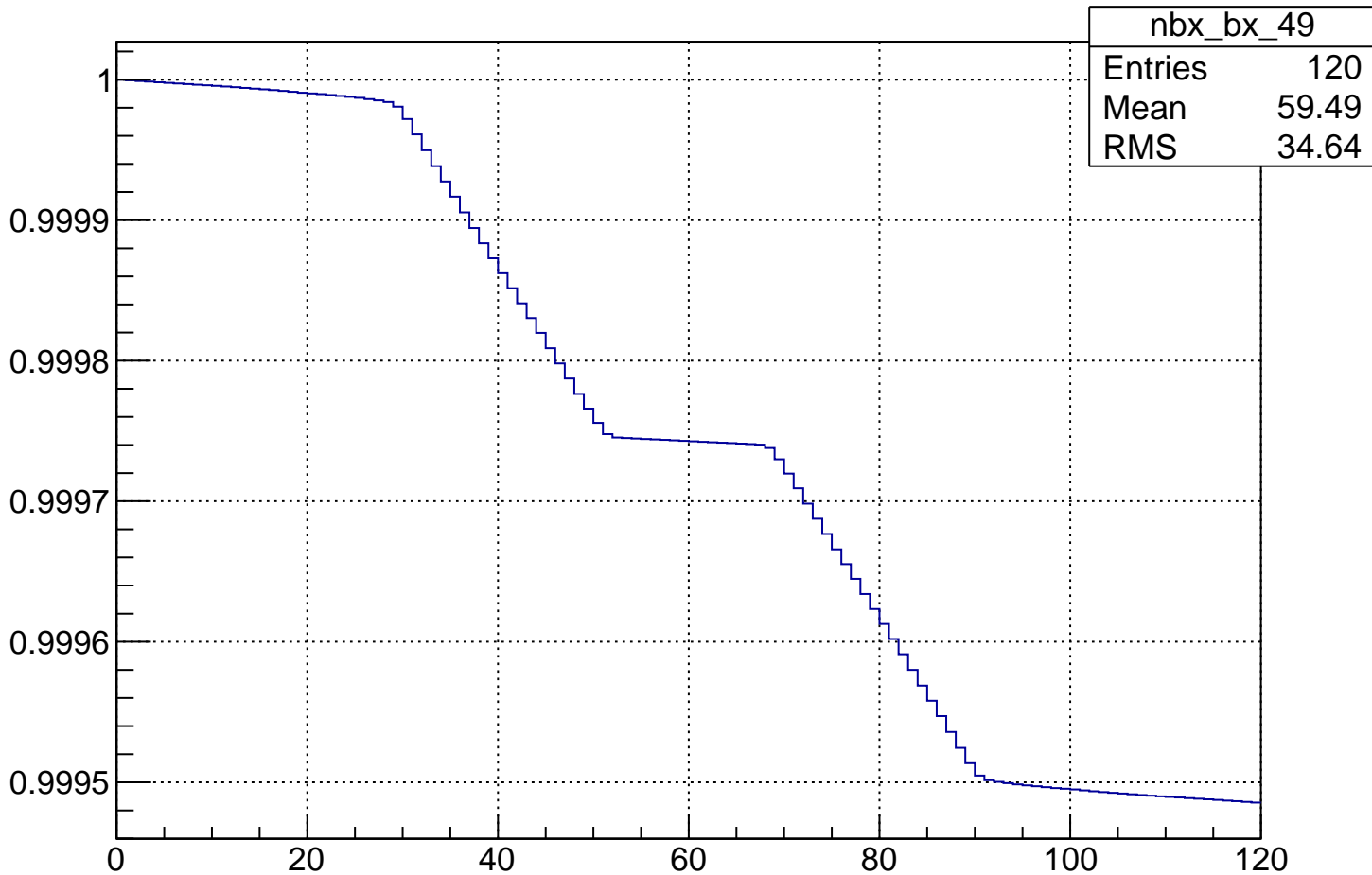


nbx\_bx\_48

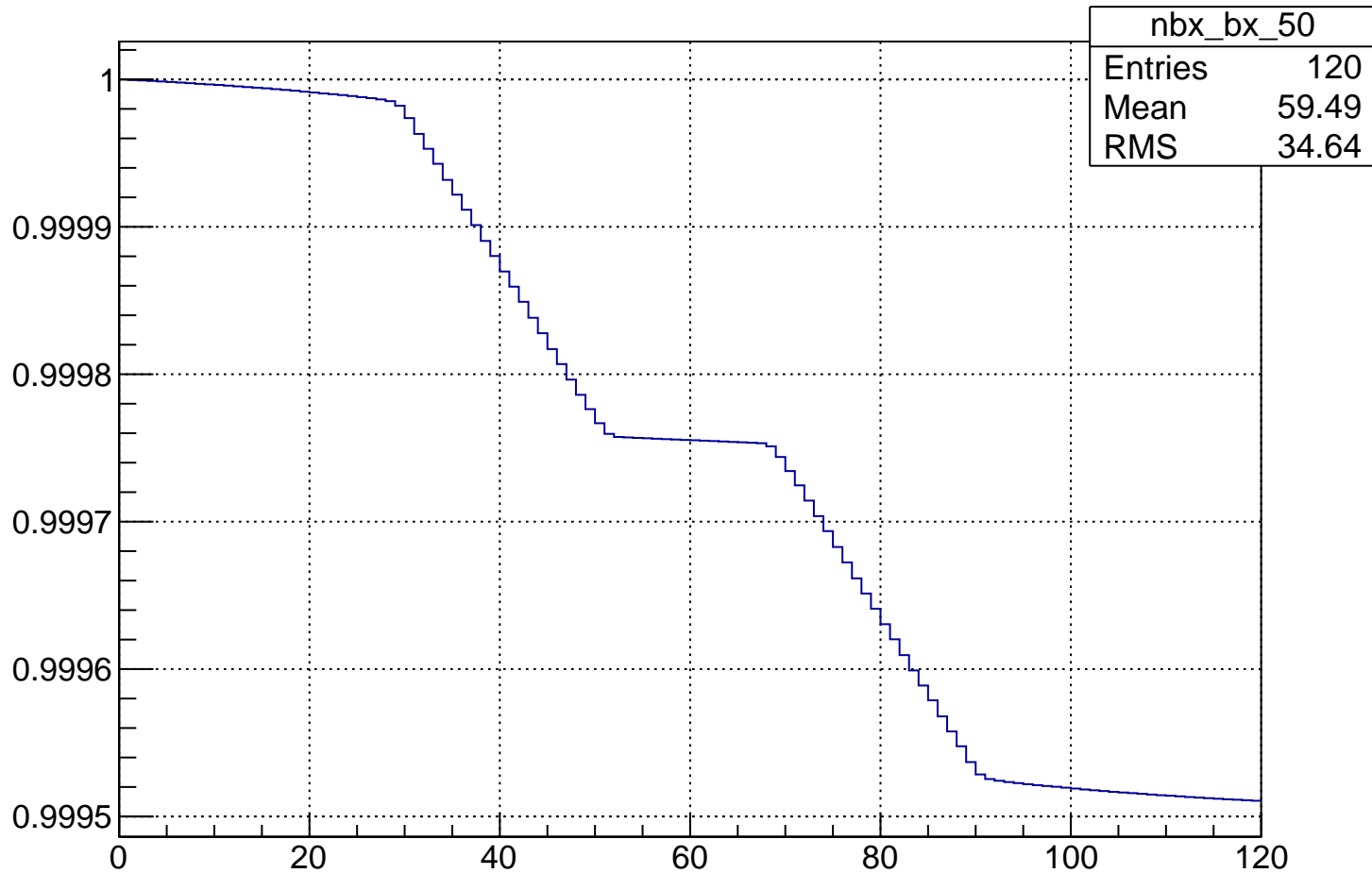




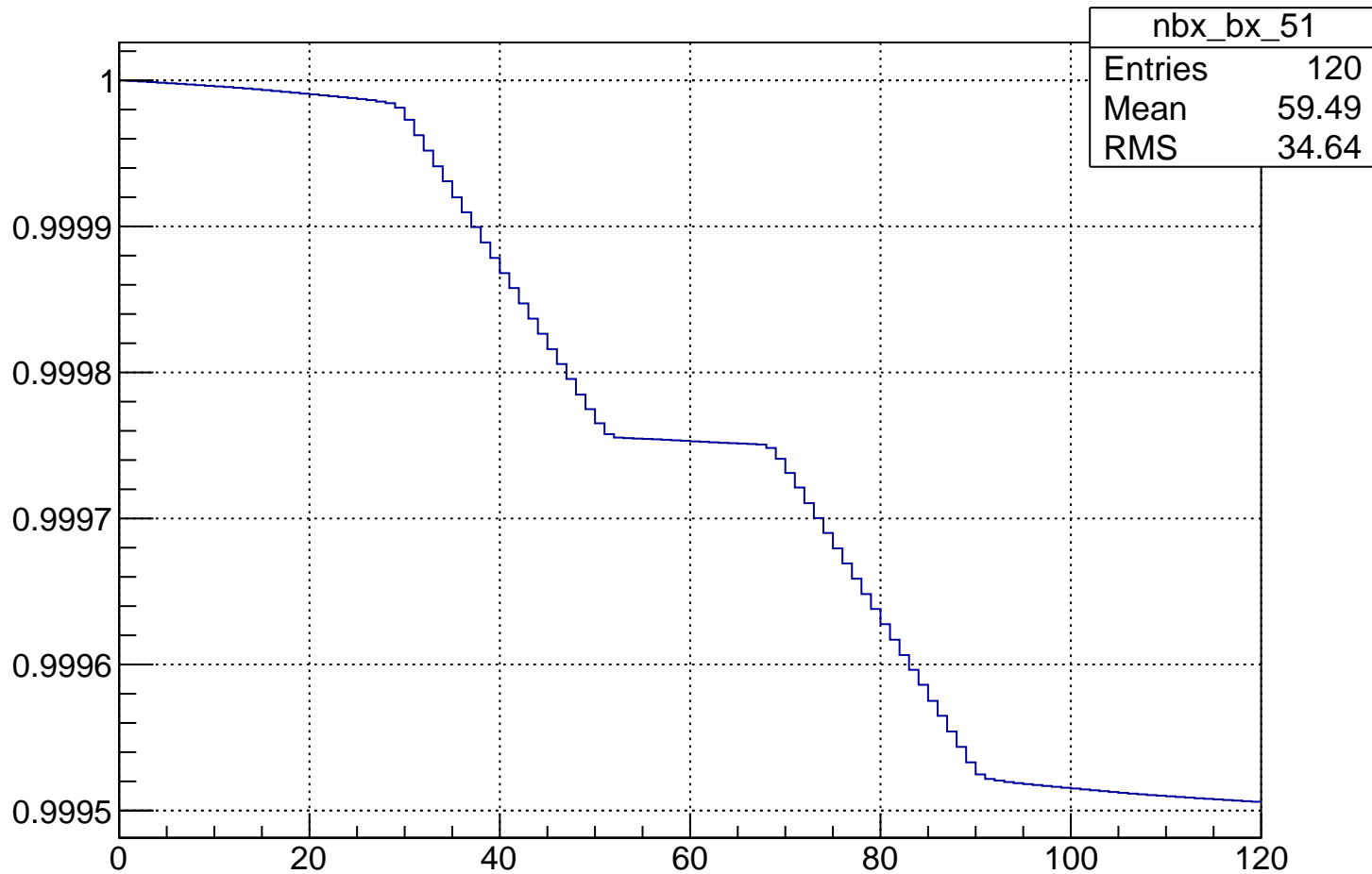
# nbx\_bx\_49



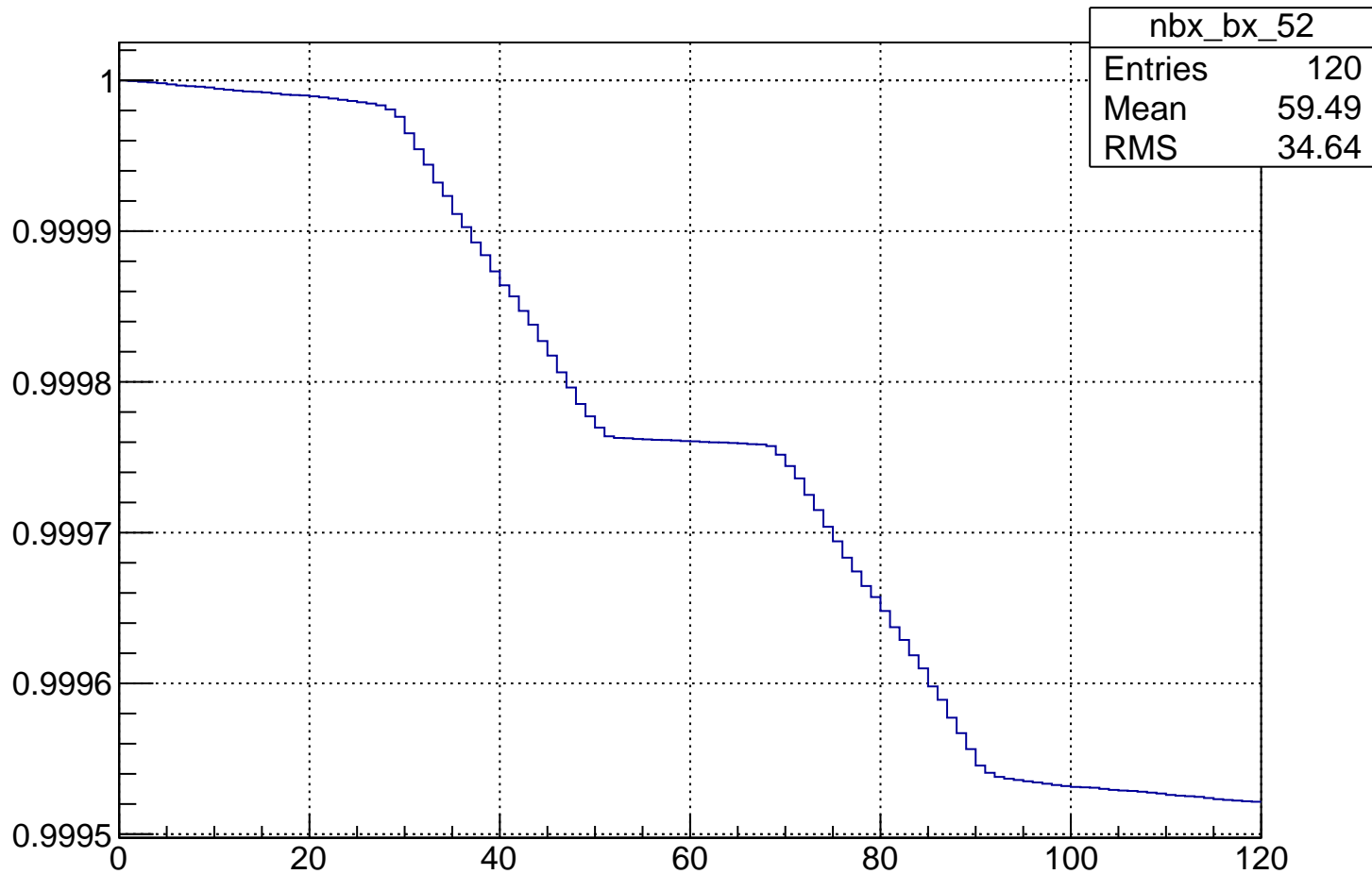
# nbx\_bx\_50



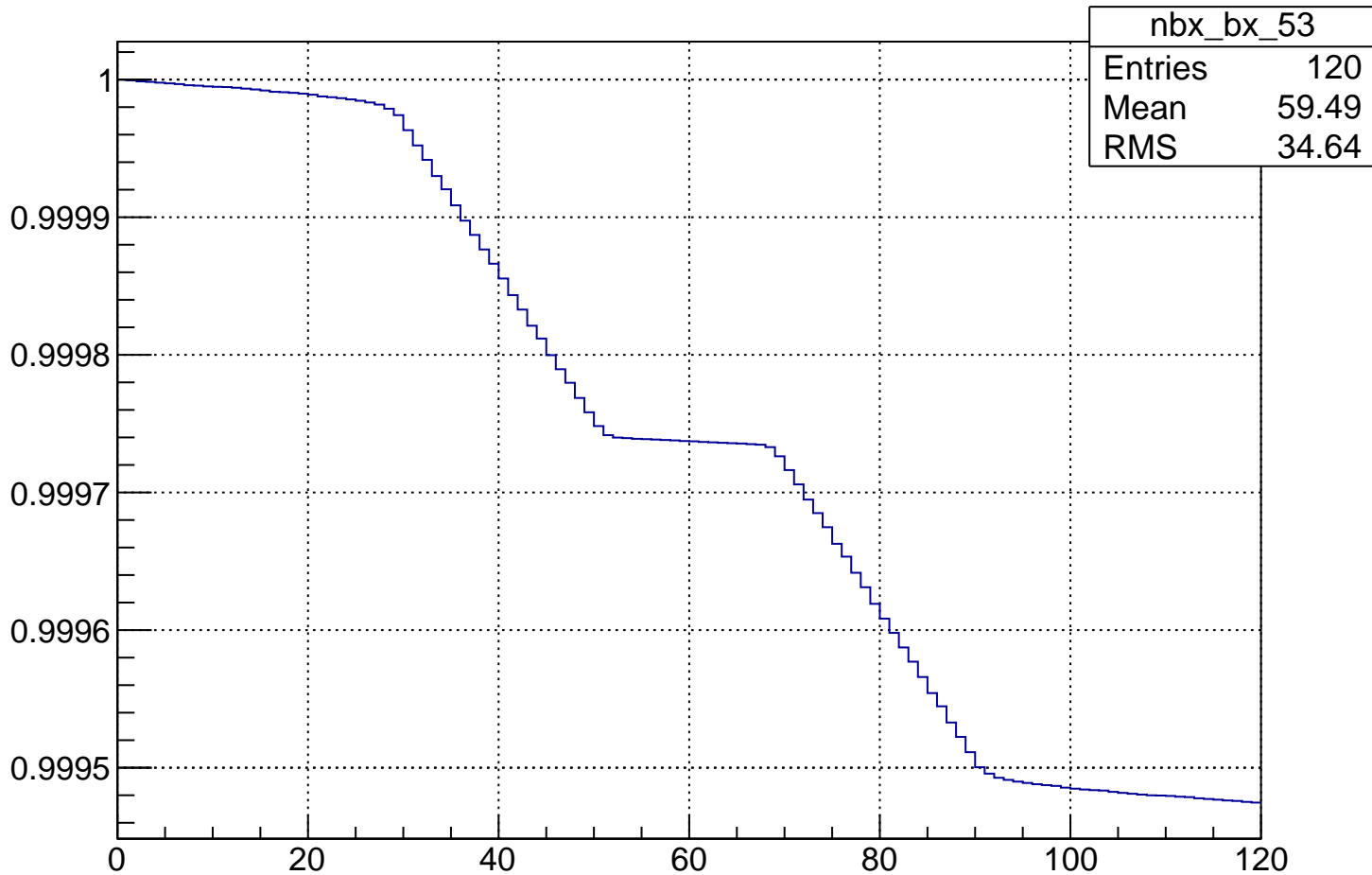
# nbx\_bx\_51



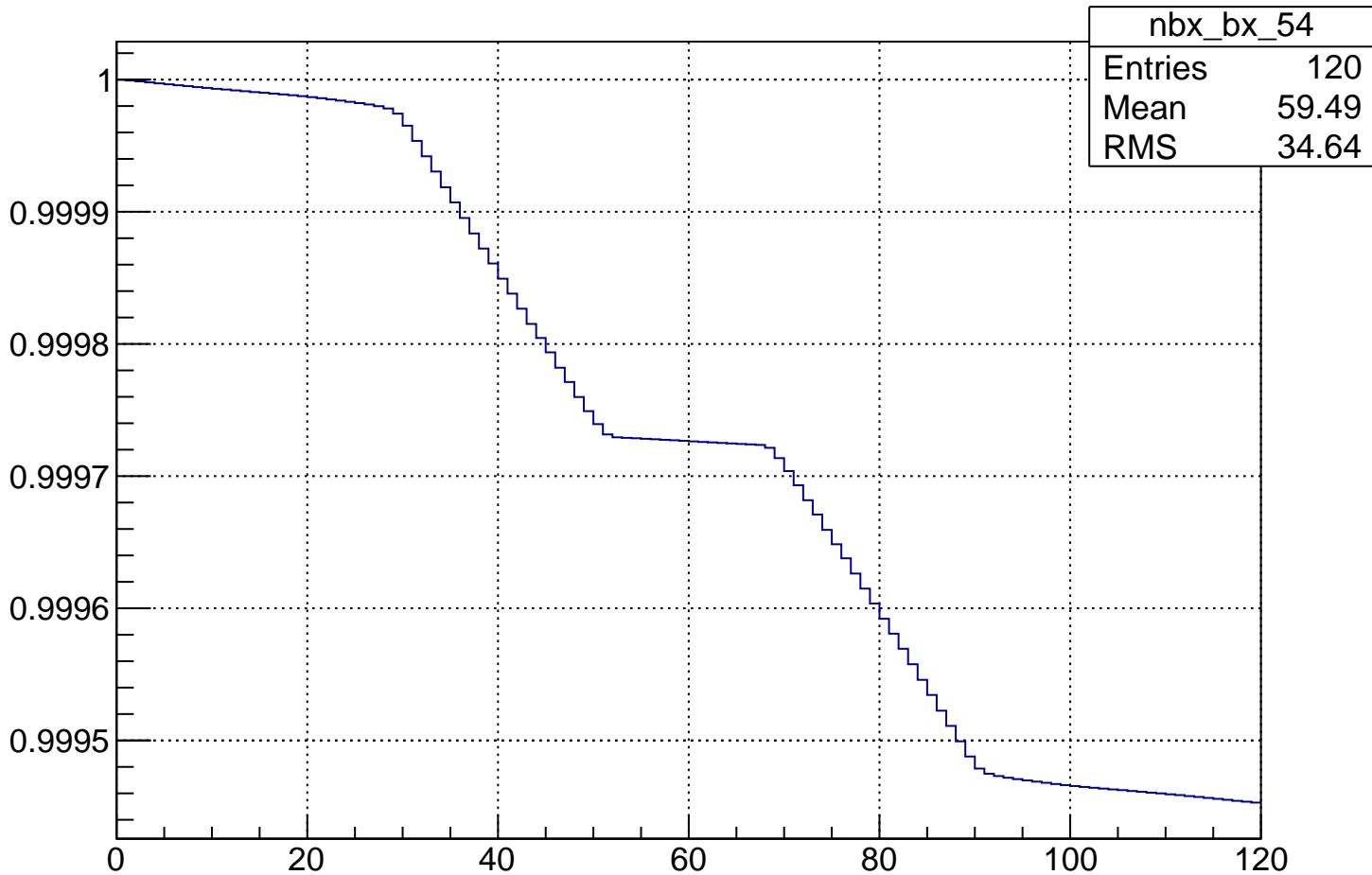
# nbx\_bx\_52



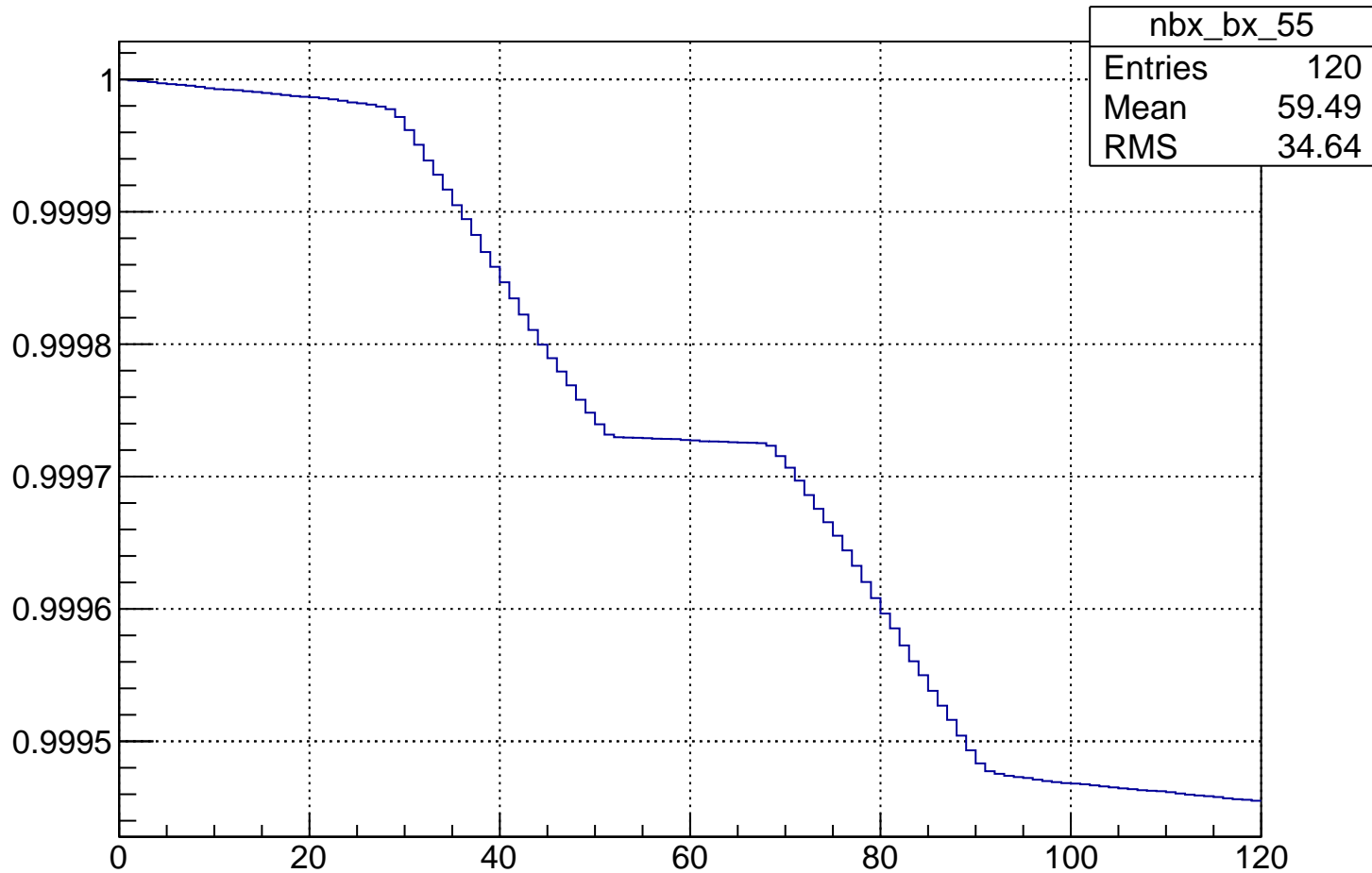
# n timer



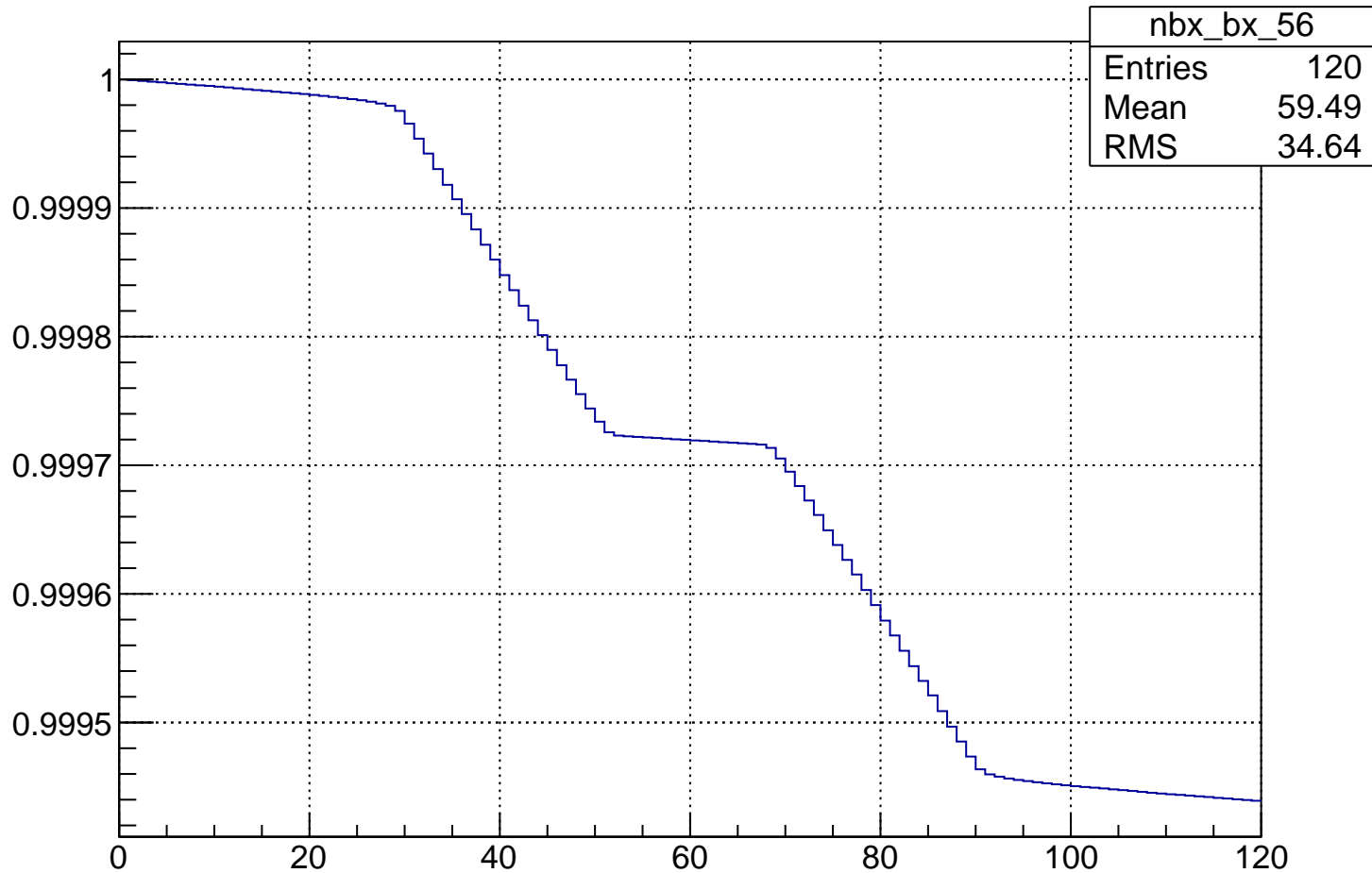
# nbx\_bx\_54



# nbx\_bx\_55

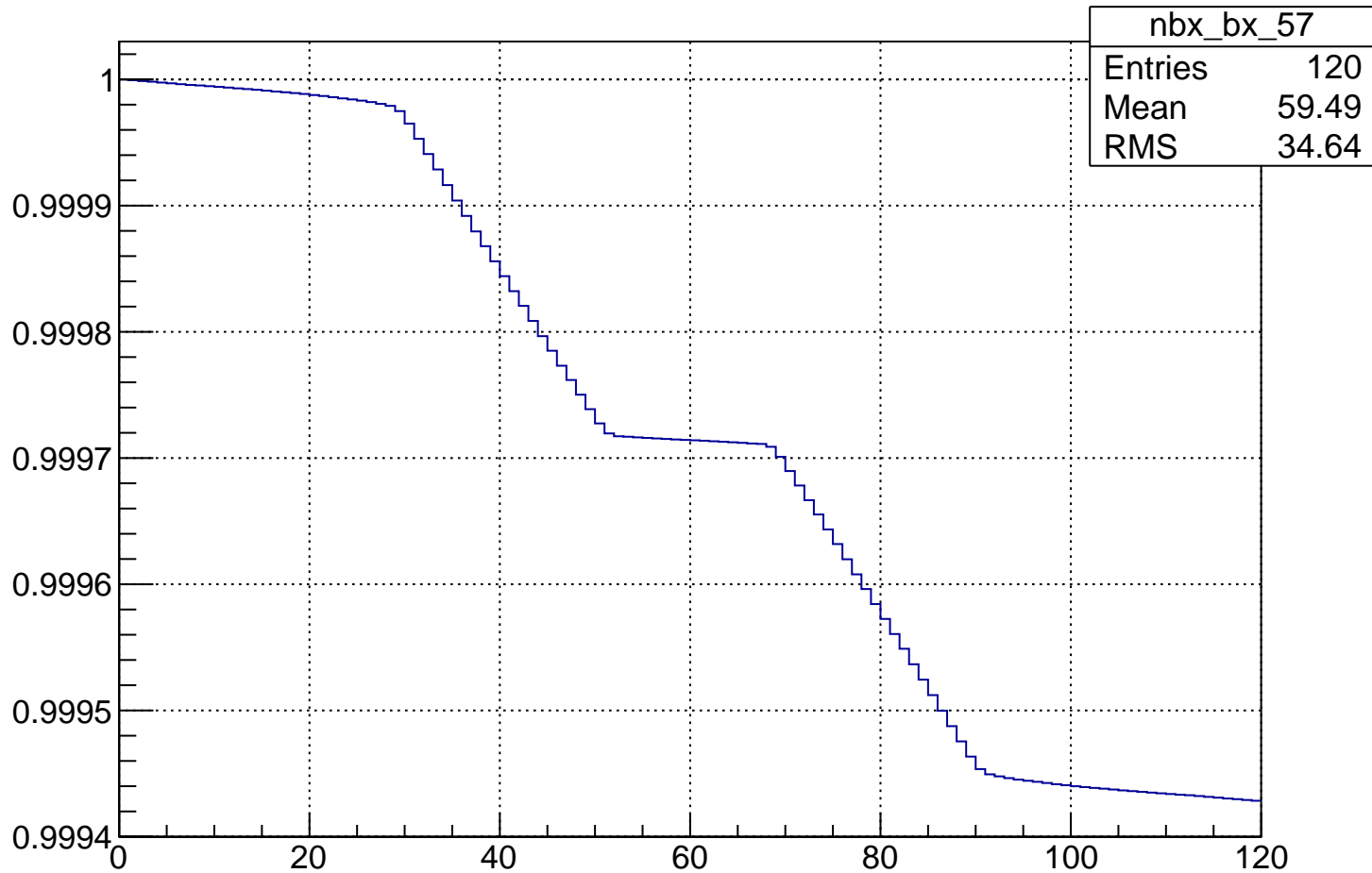


nbx\_bx\_56

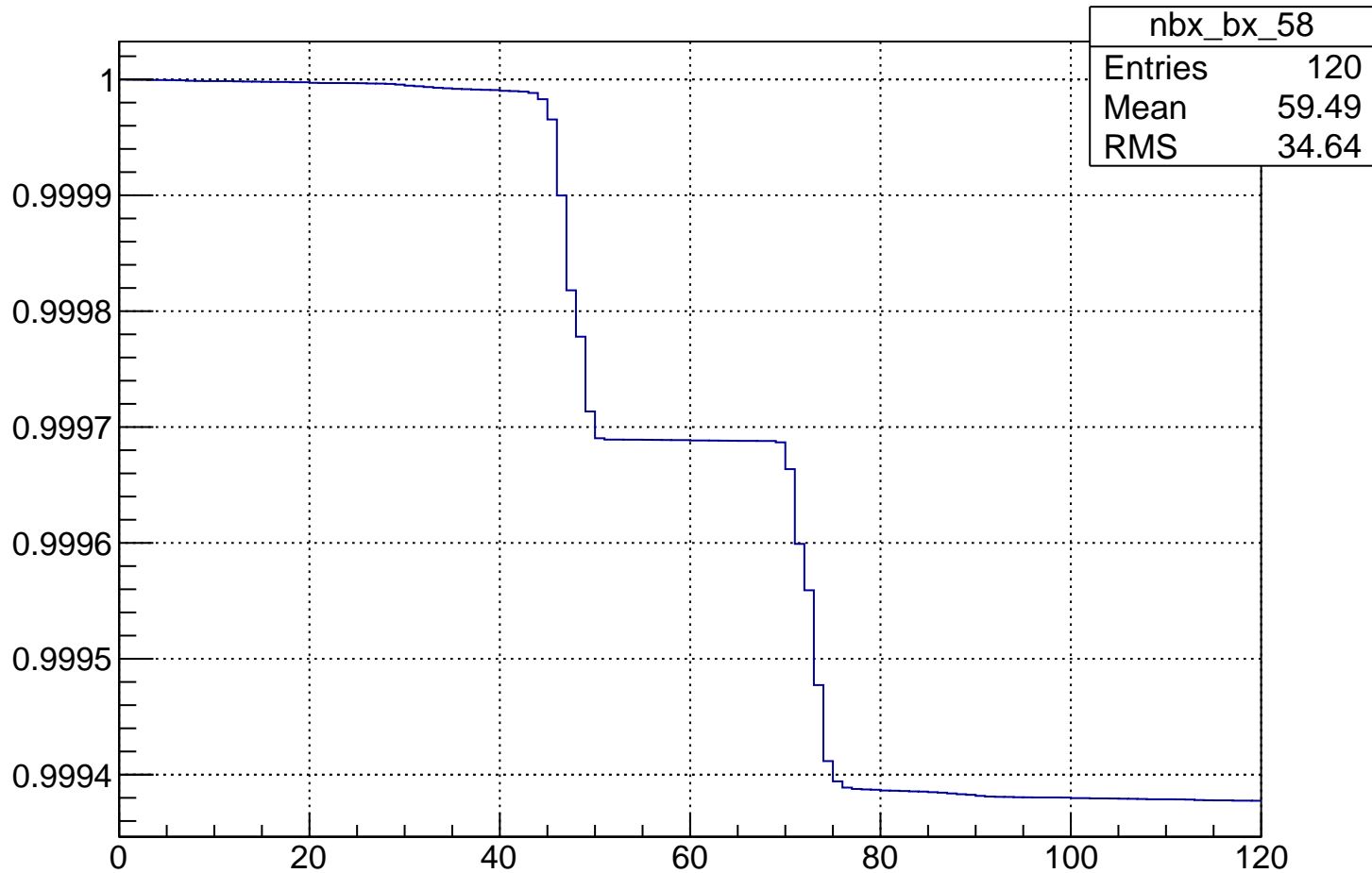




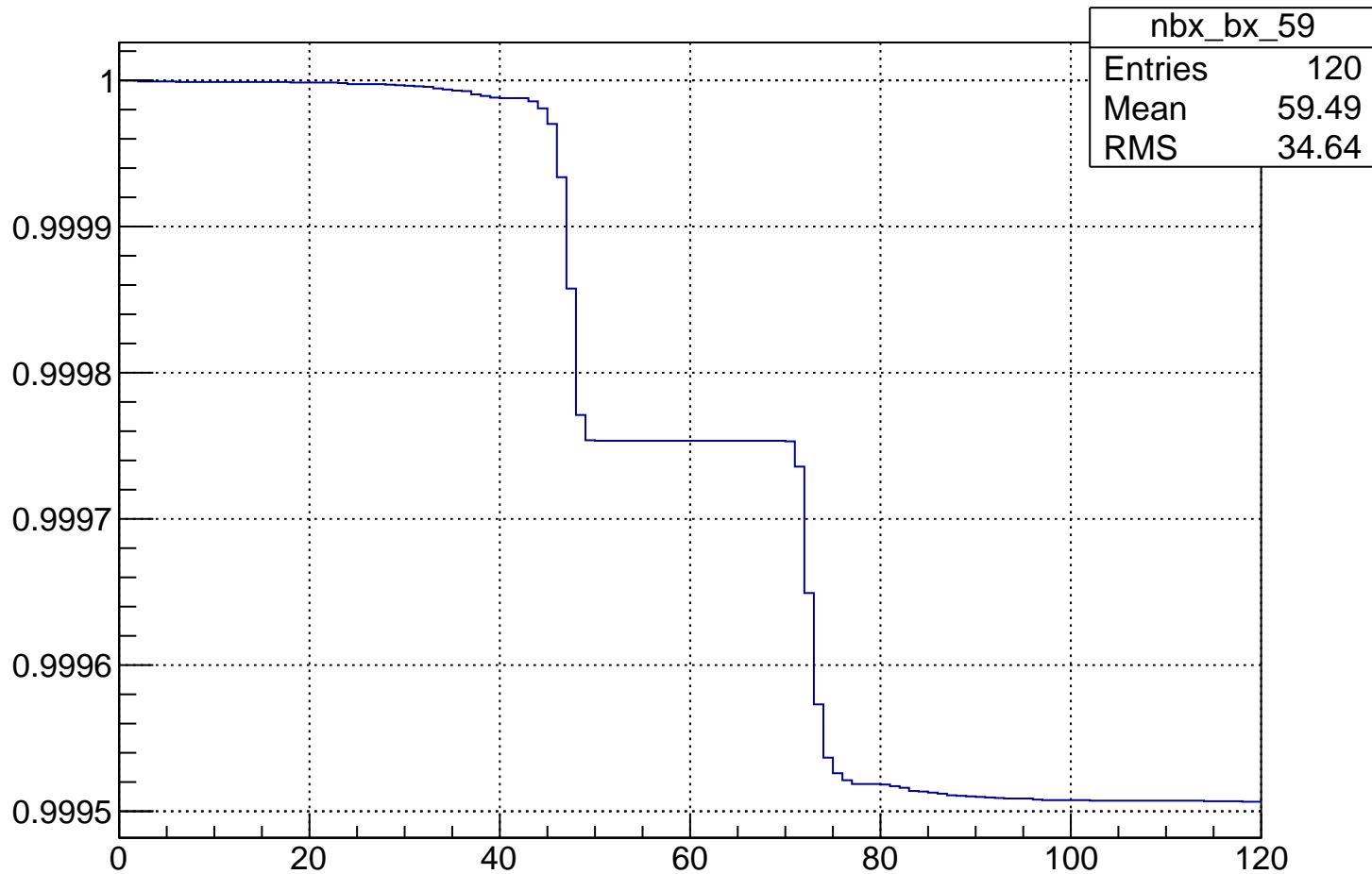
# nbx\_bx\_57



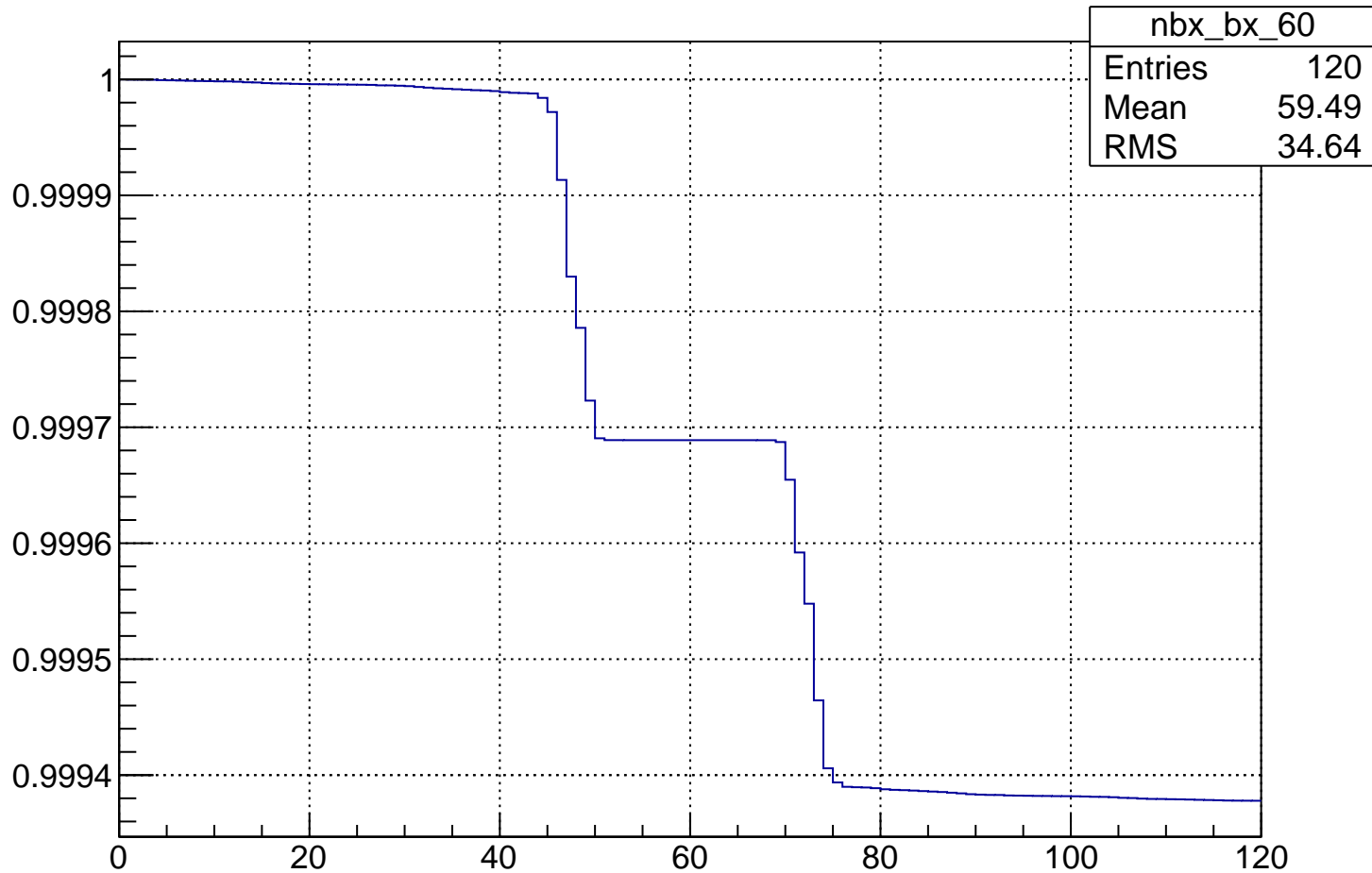
nbx\_bx\_58



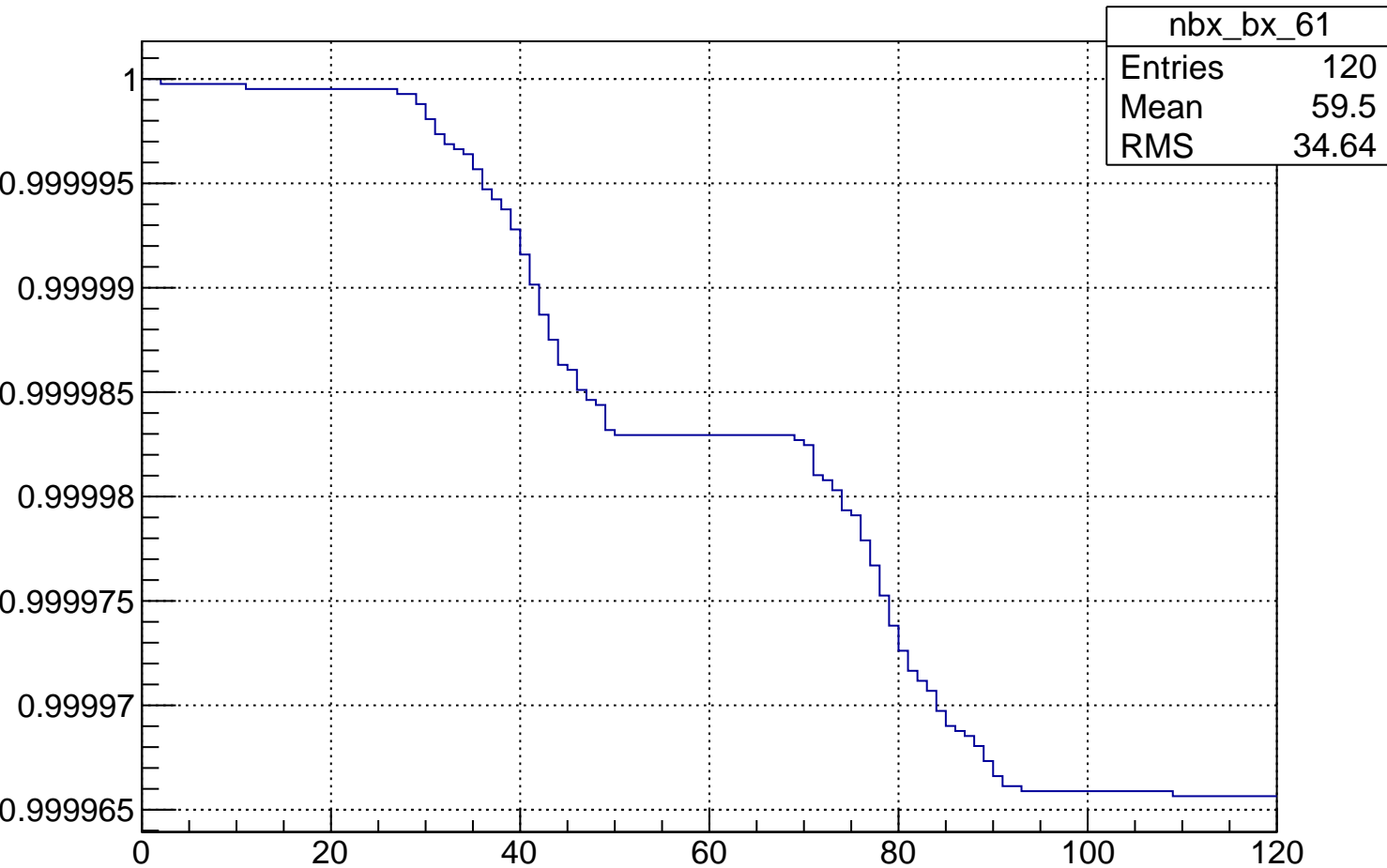
nbx\_bx\_59



# nbx\_bx\_60

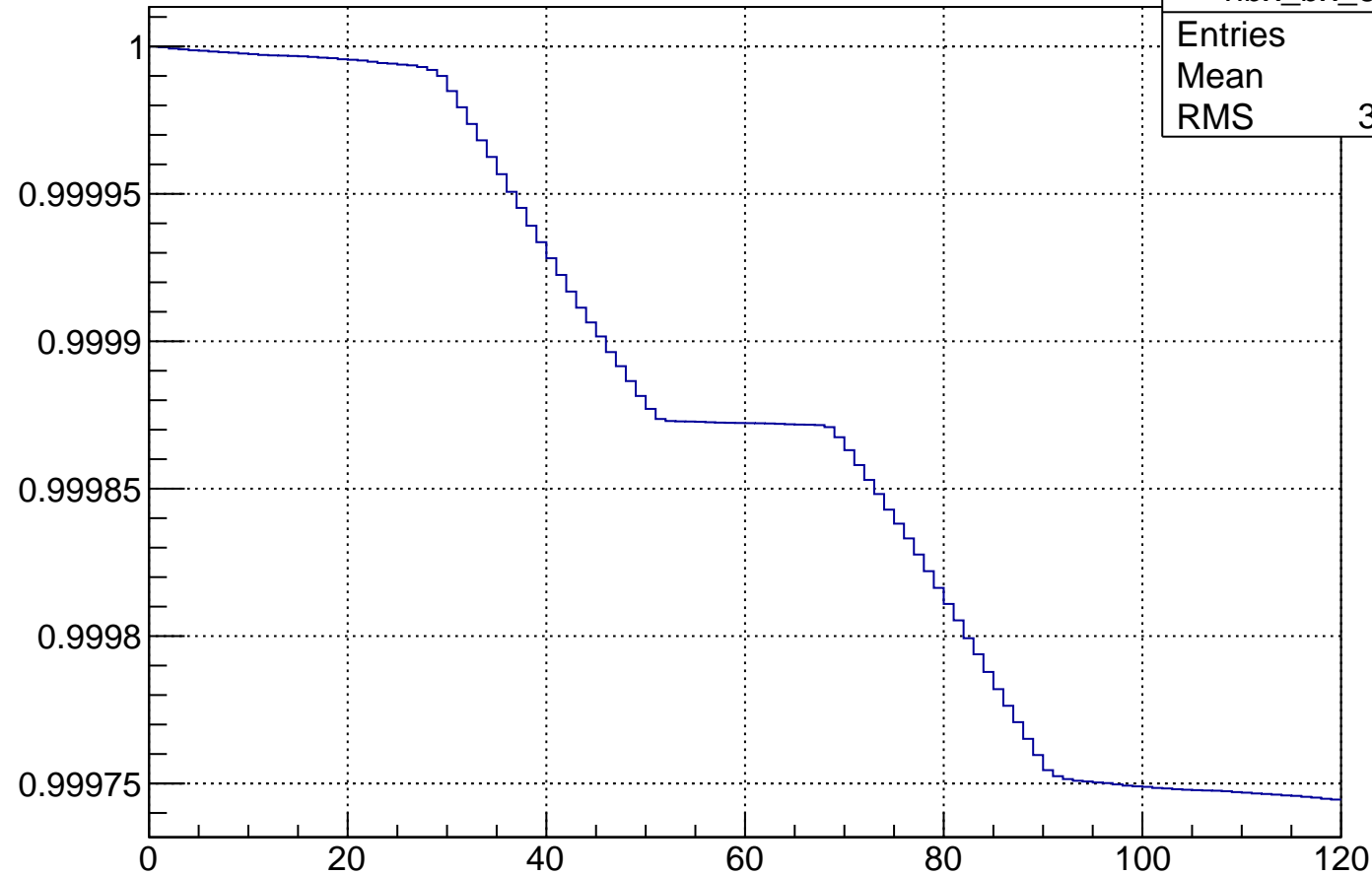


# nbx\_bx\_61



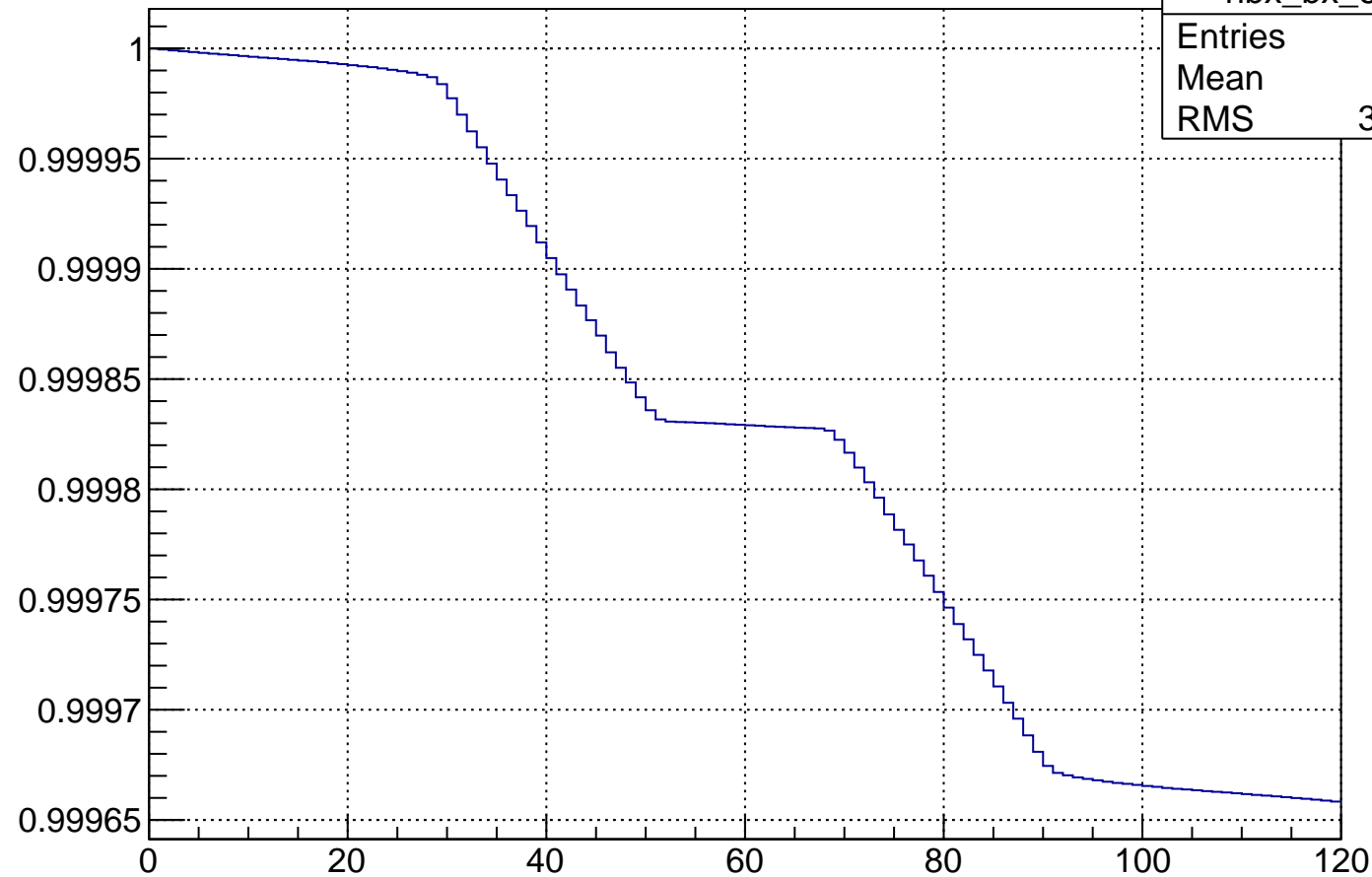
nbx\_bx\_62

nbx_bx_62	
Entries	120
Mean	59.5
RMS	34.64

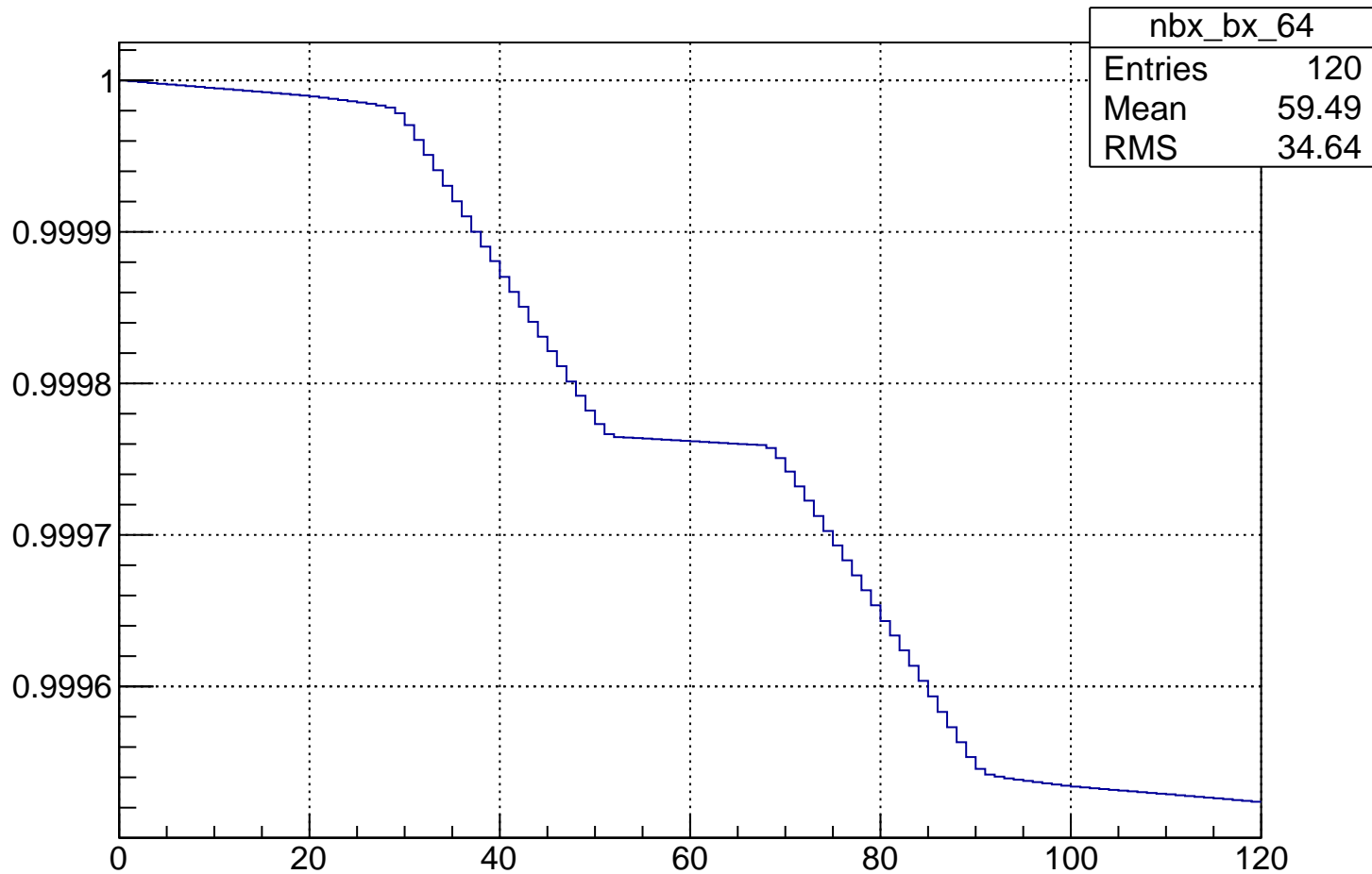


# nbx\_bx\_63

nbx_bx_63	
Entries	120
Mean	59.5
RMS	34.64

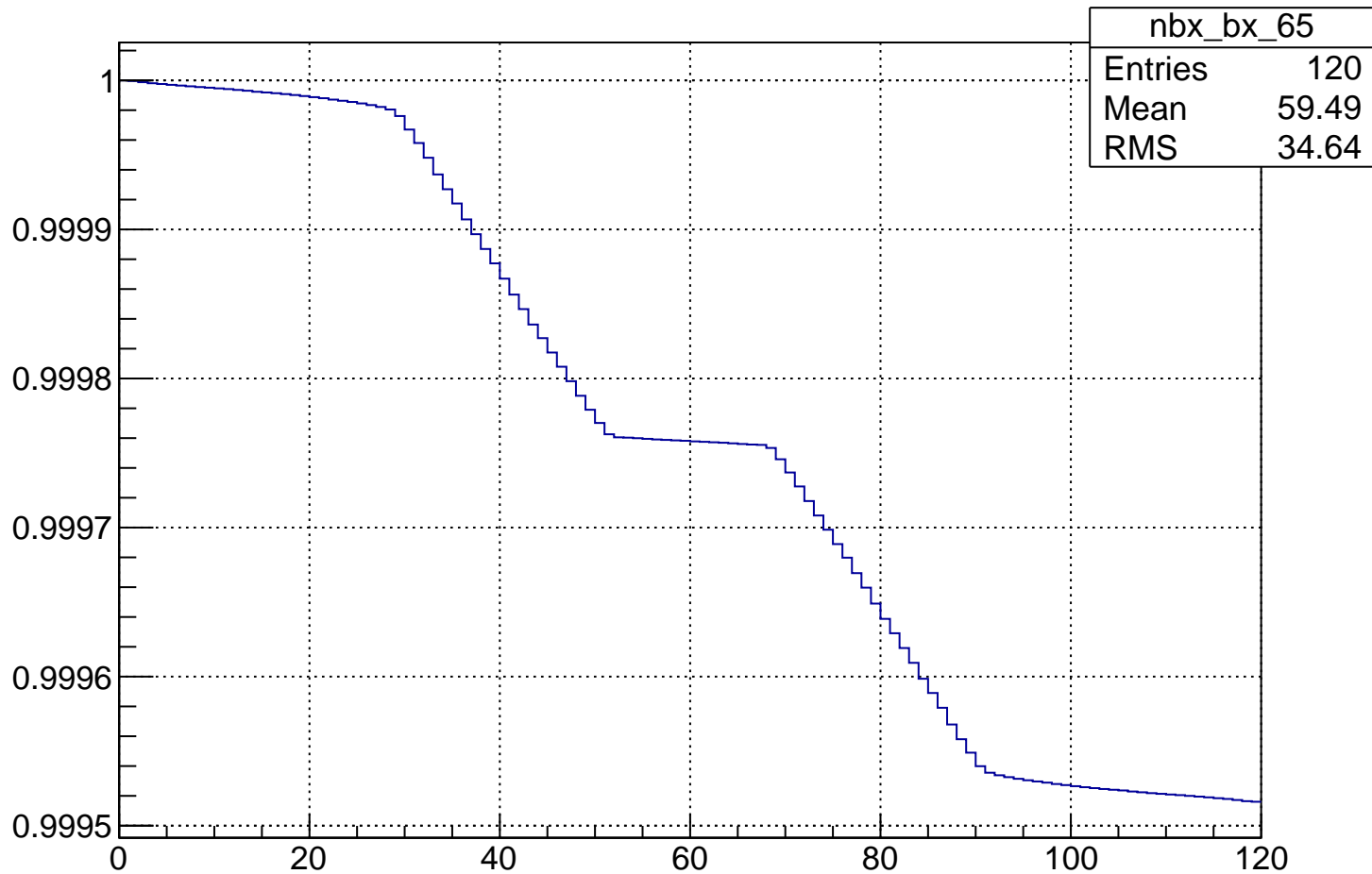


nbx\_bx\_64



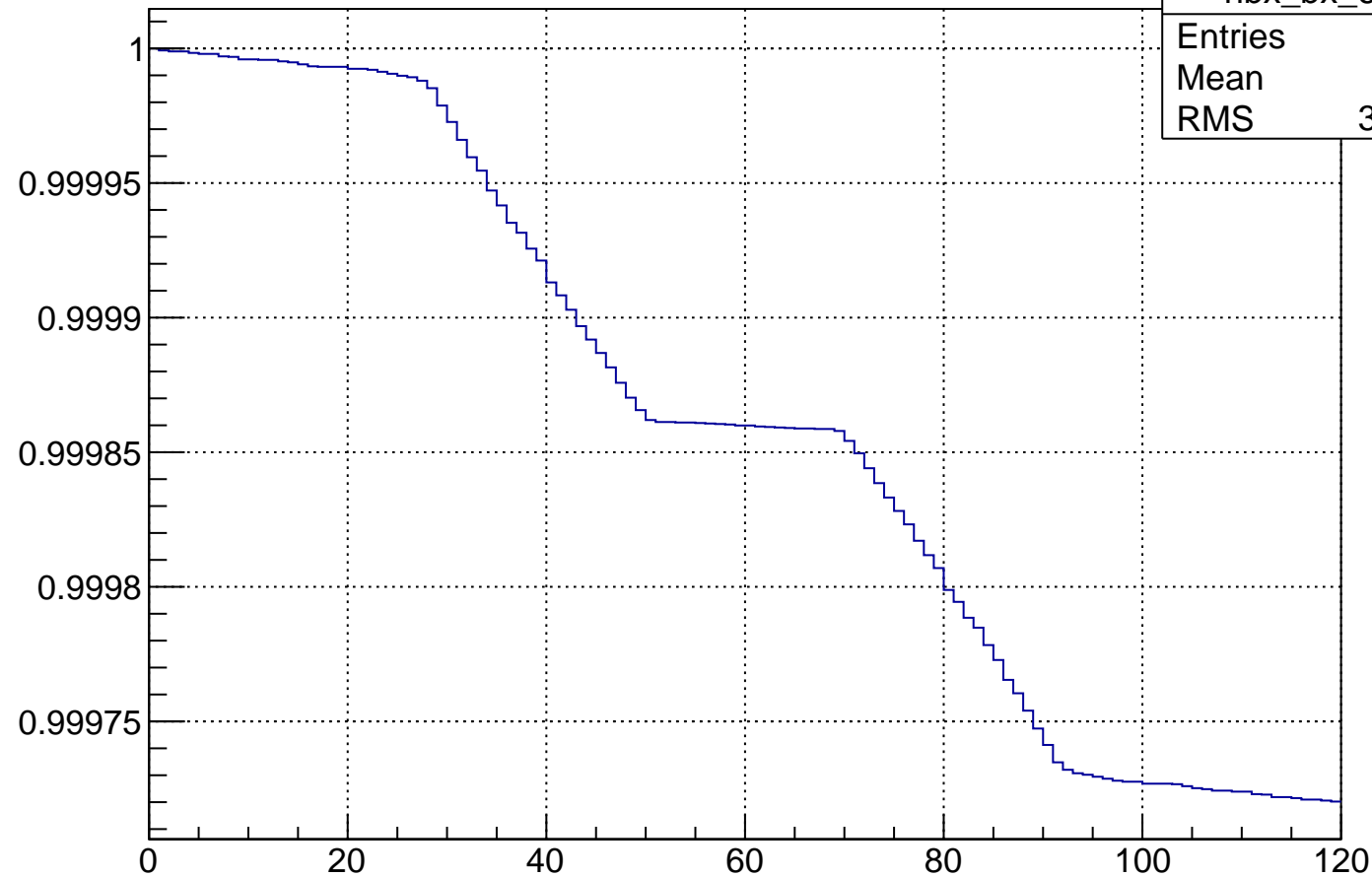


nbx\_bx\_65

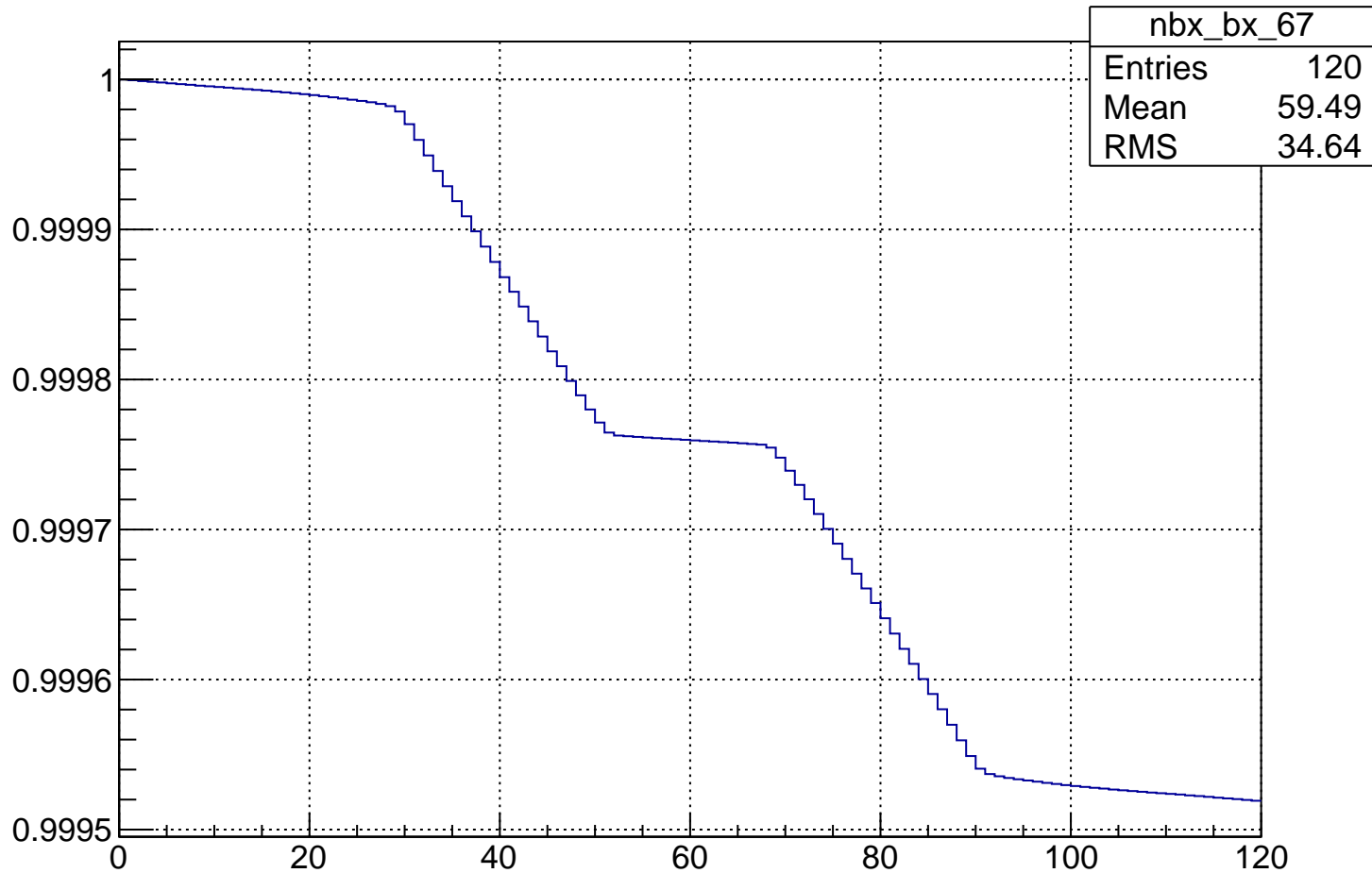


# nbx\_bx\_66

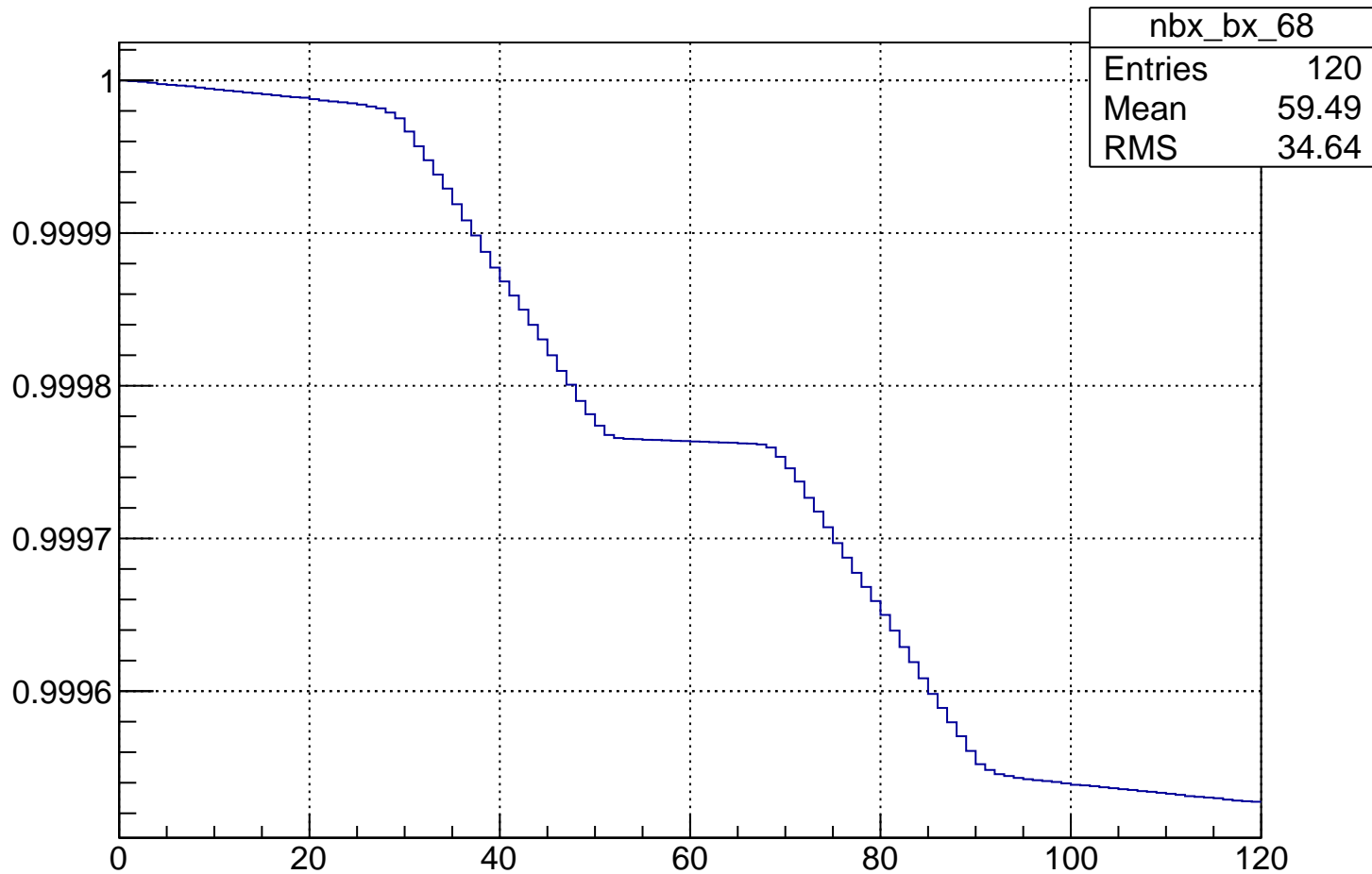
nbx_bx_66	
Entries	120
Mean	59.5
RMS	34.64



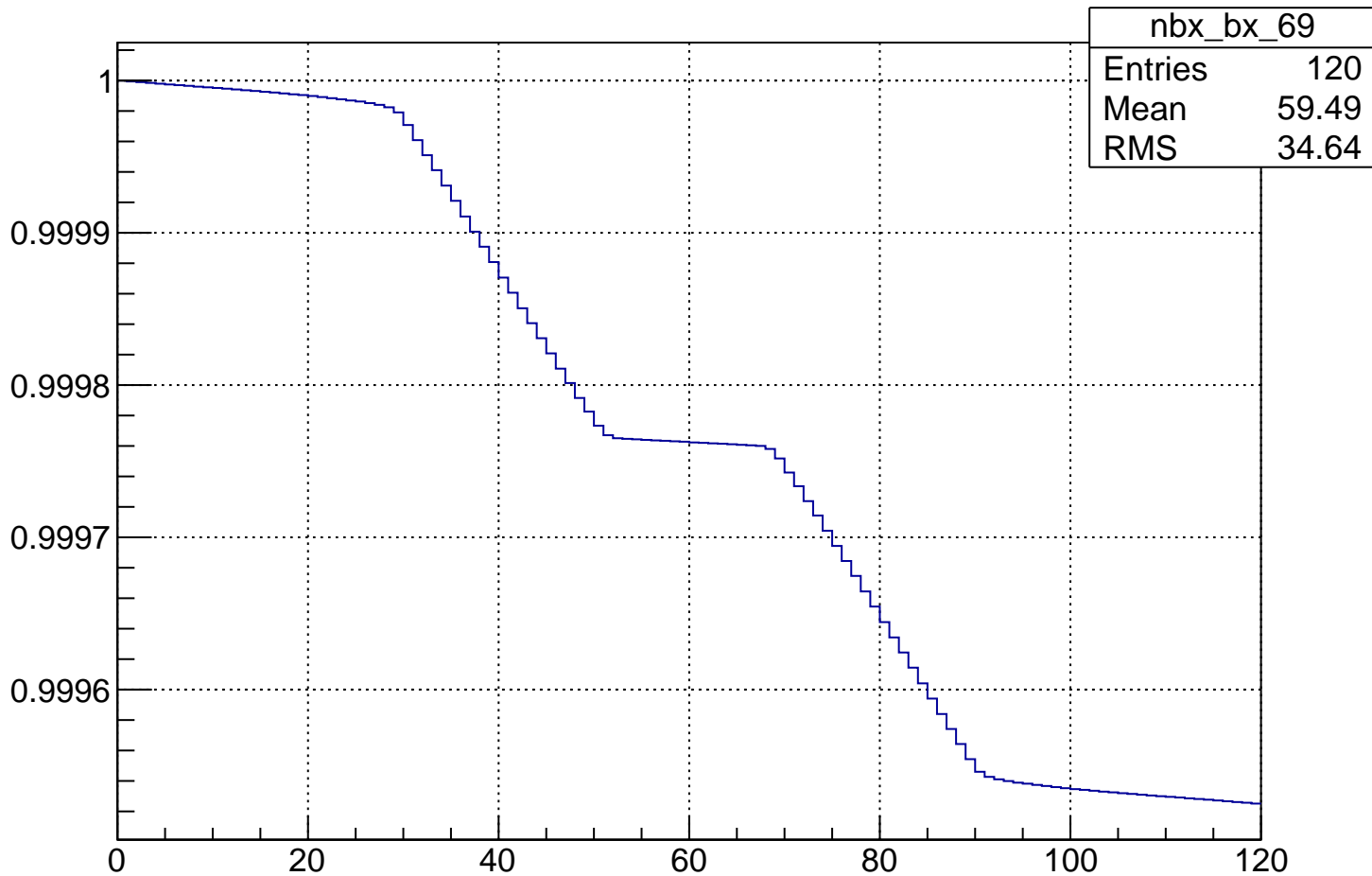
nbx\_bx\_67



nbx\_bx\_68

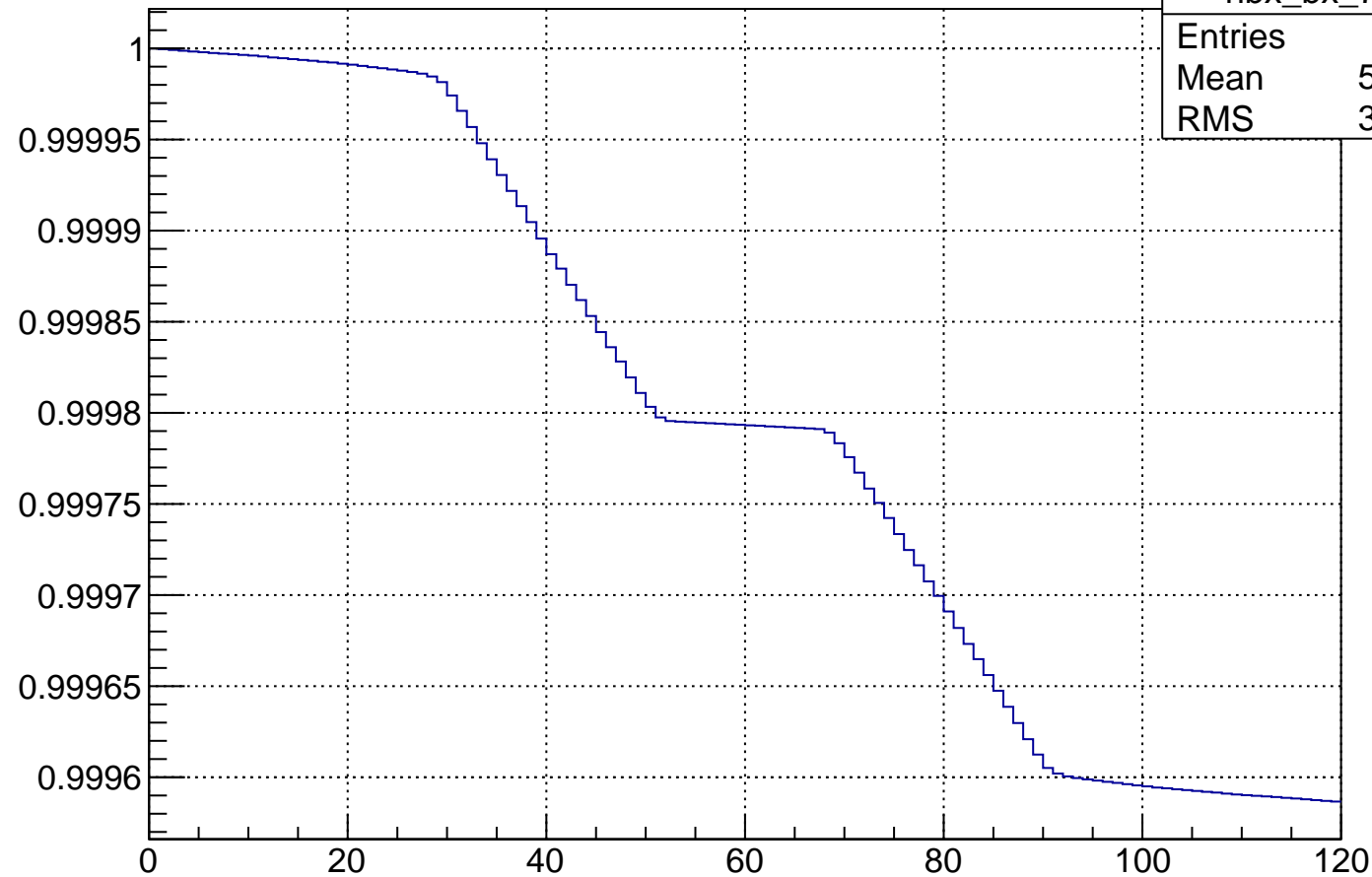


nbx\_bx\_69

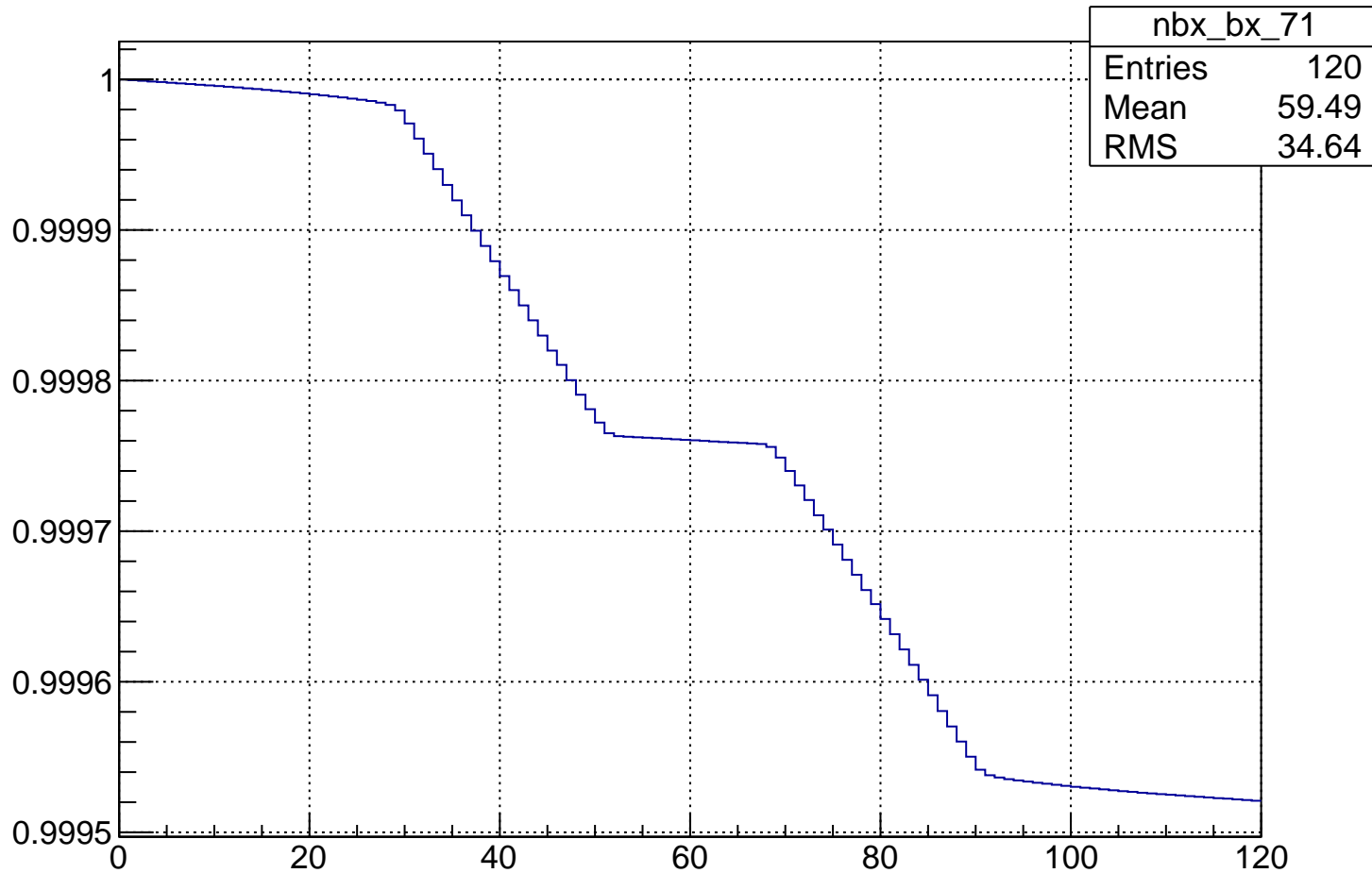


# nbx\_bx\_70

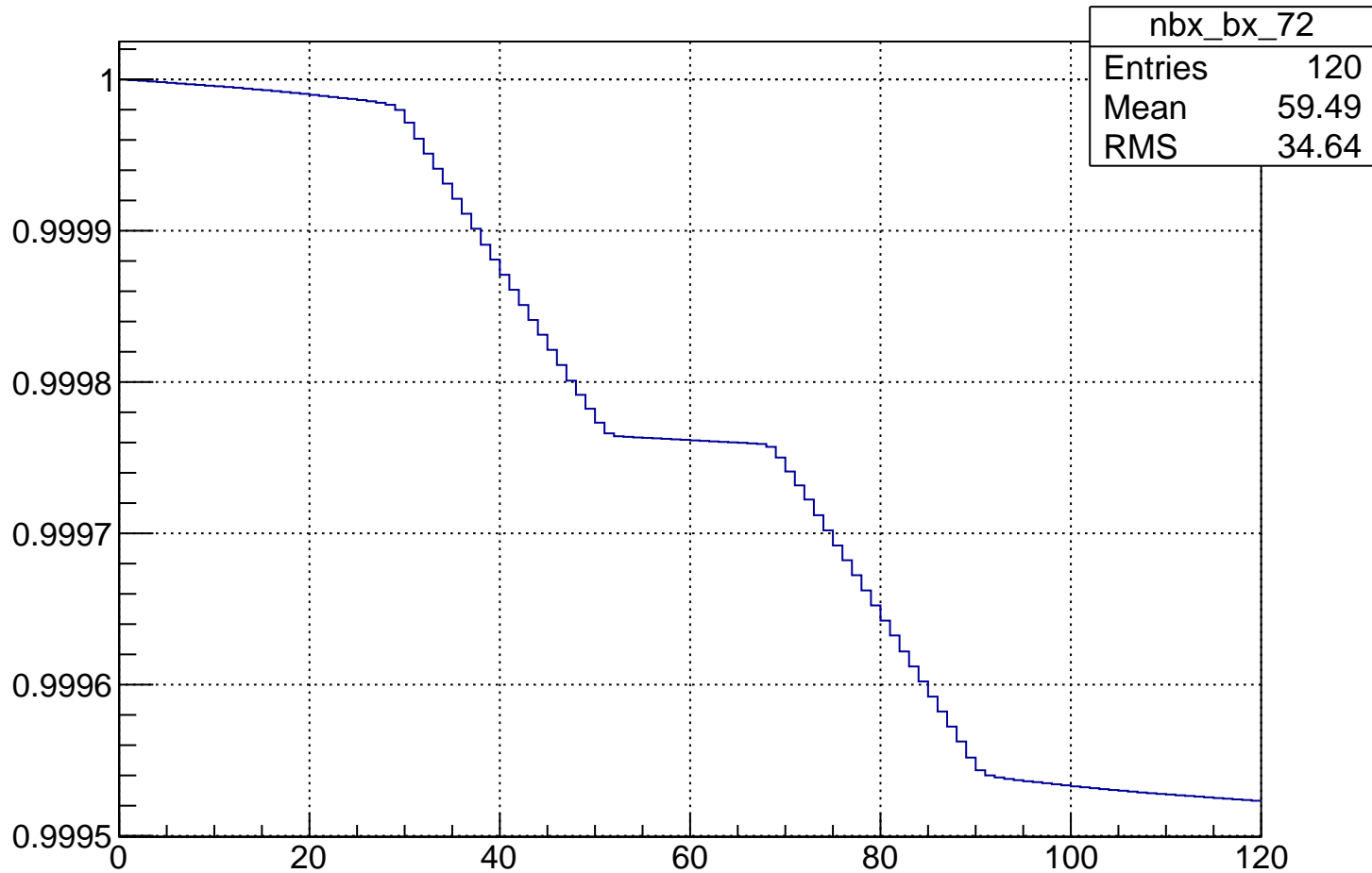
nbx_bx_70	
Entries	120
Mean	59.49
RMS	34.64



# nbx\_bx\_71

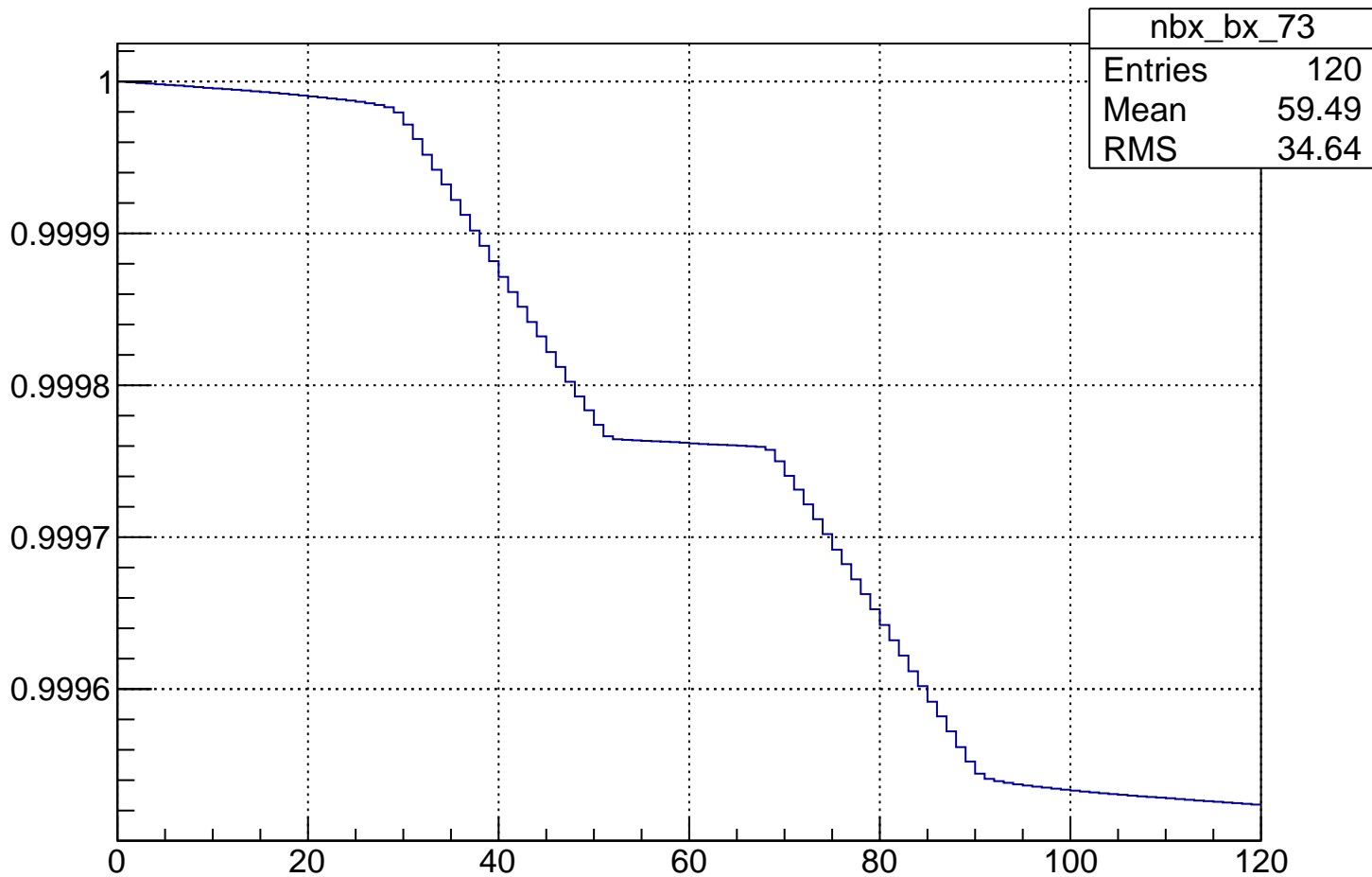


# nbx\_bx\_72

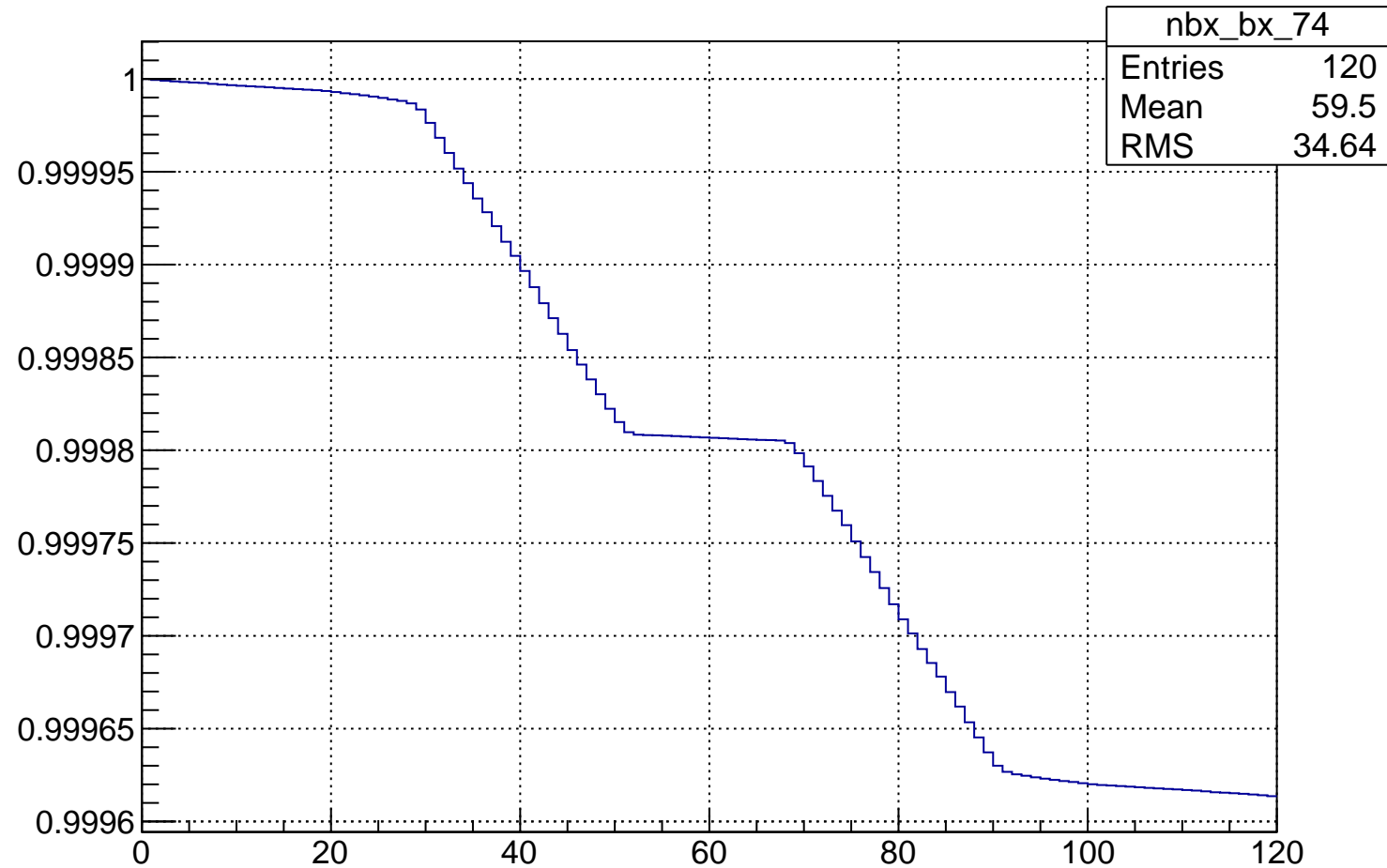




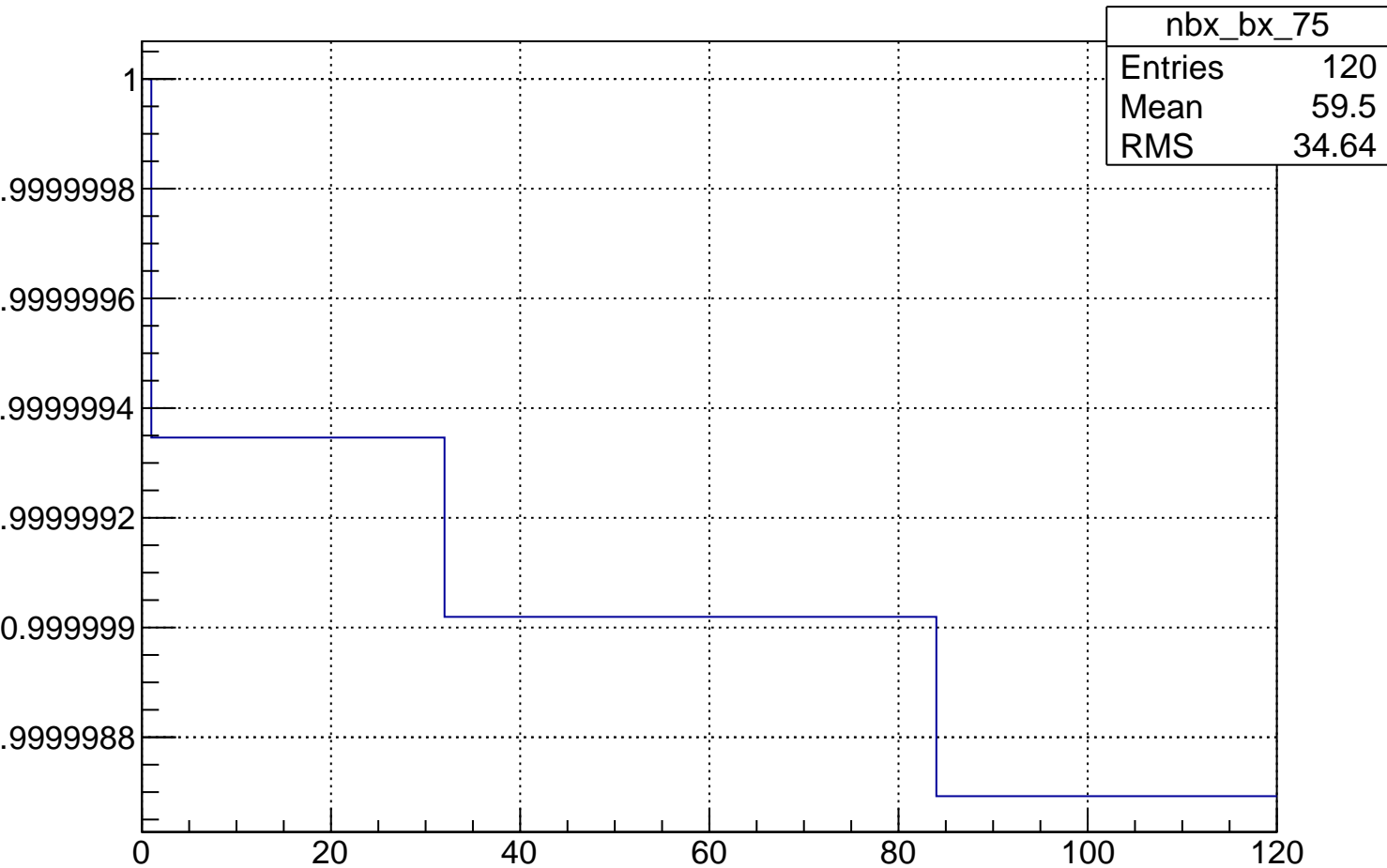
nbx\_bx\_73



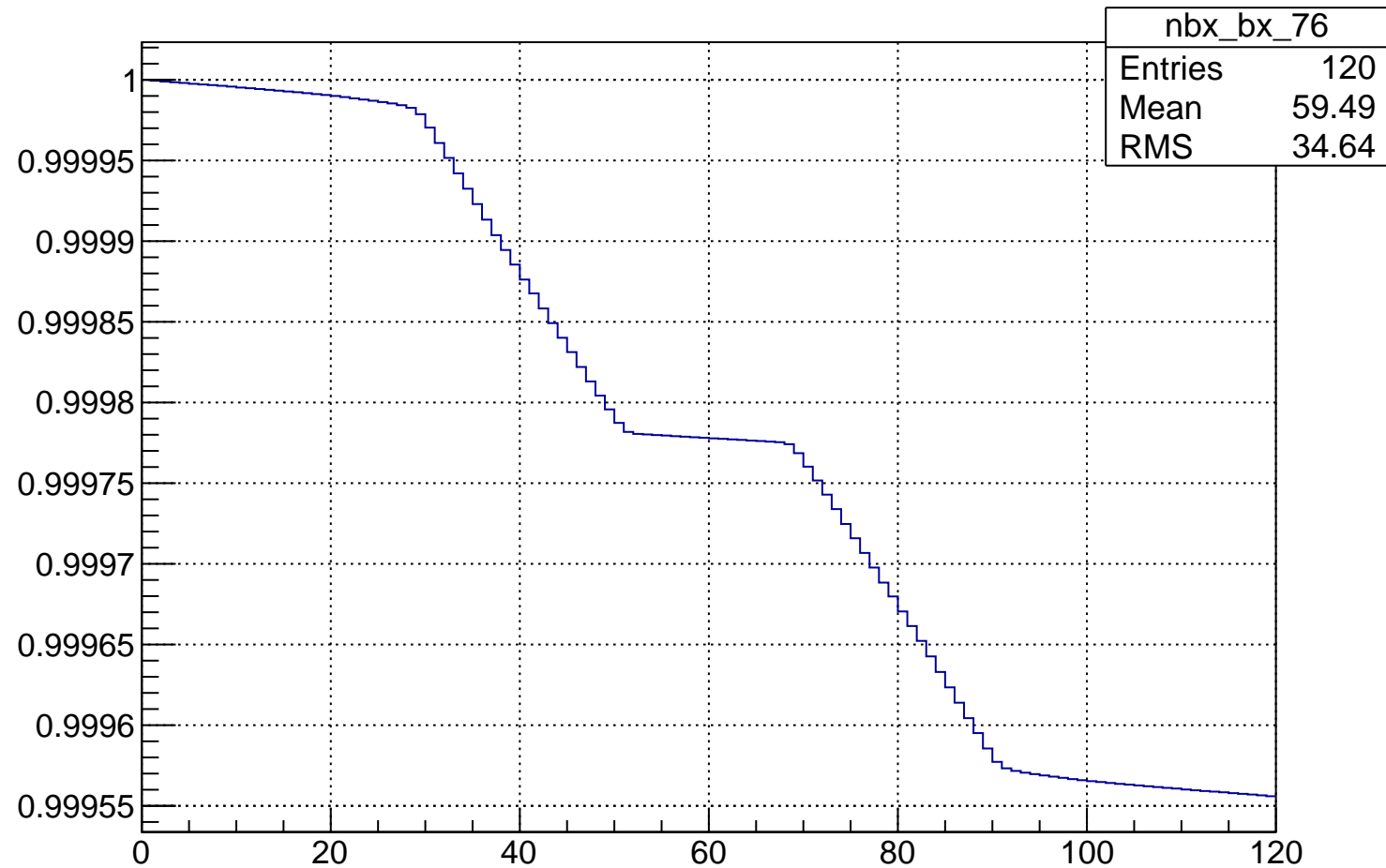
nbx\_bx\_74



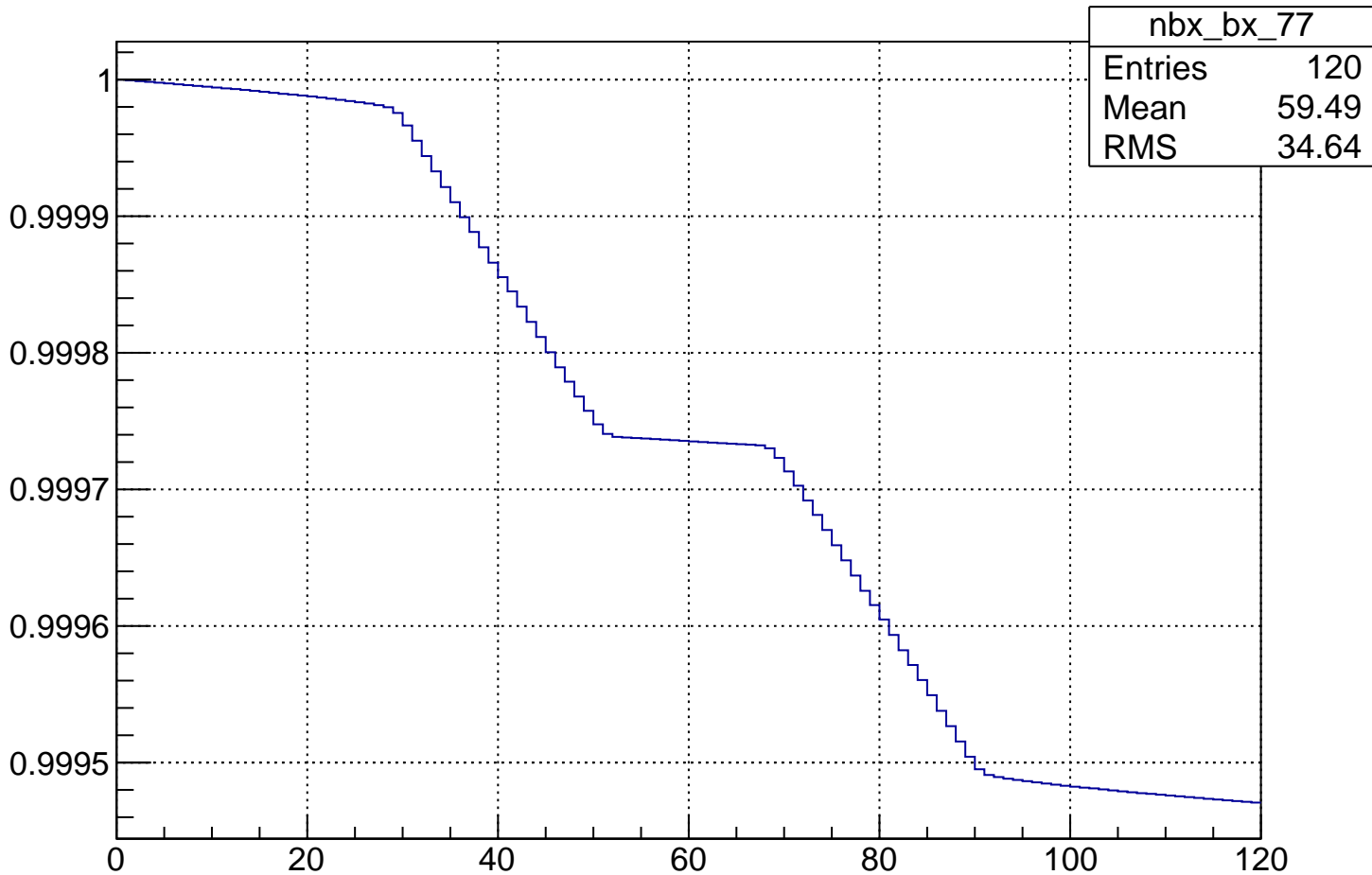
nbx\_bx\_75



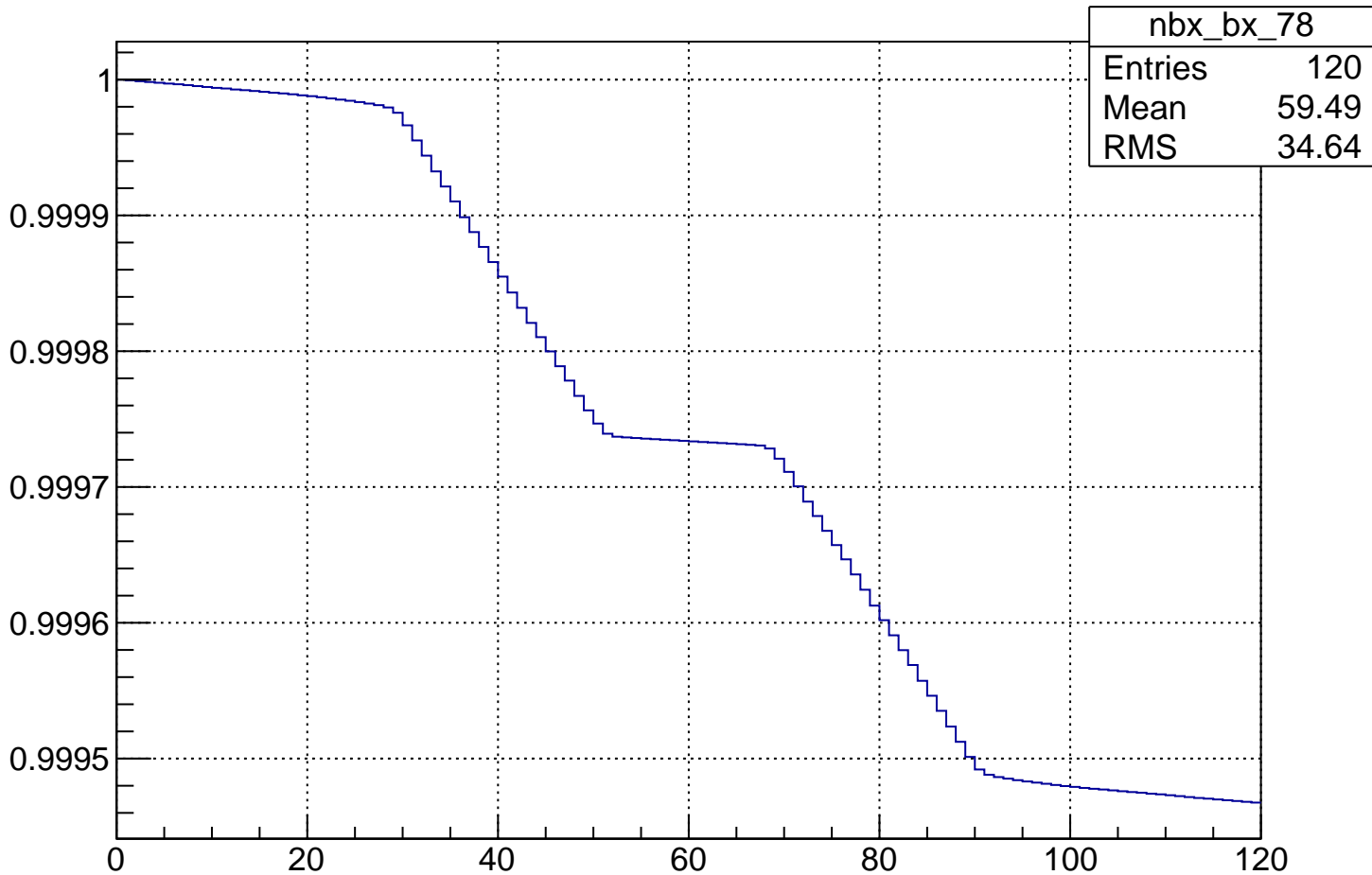
# nbx\_bx\_76



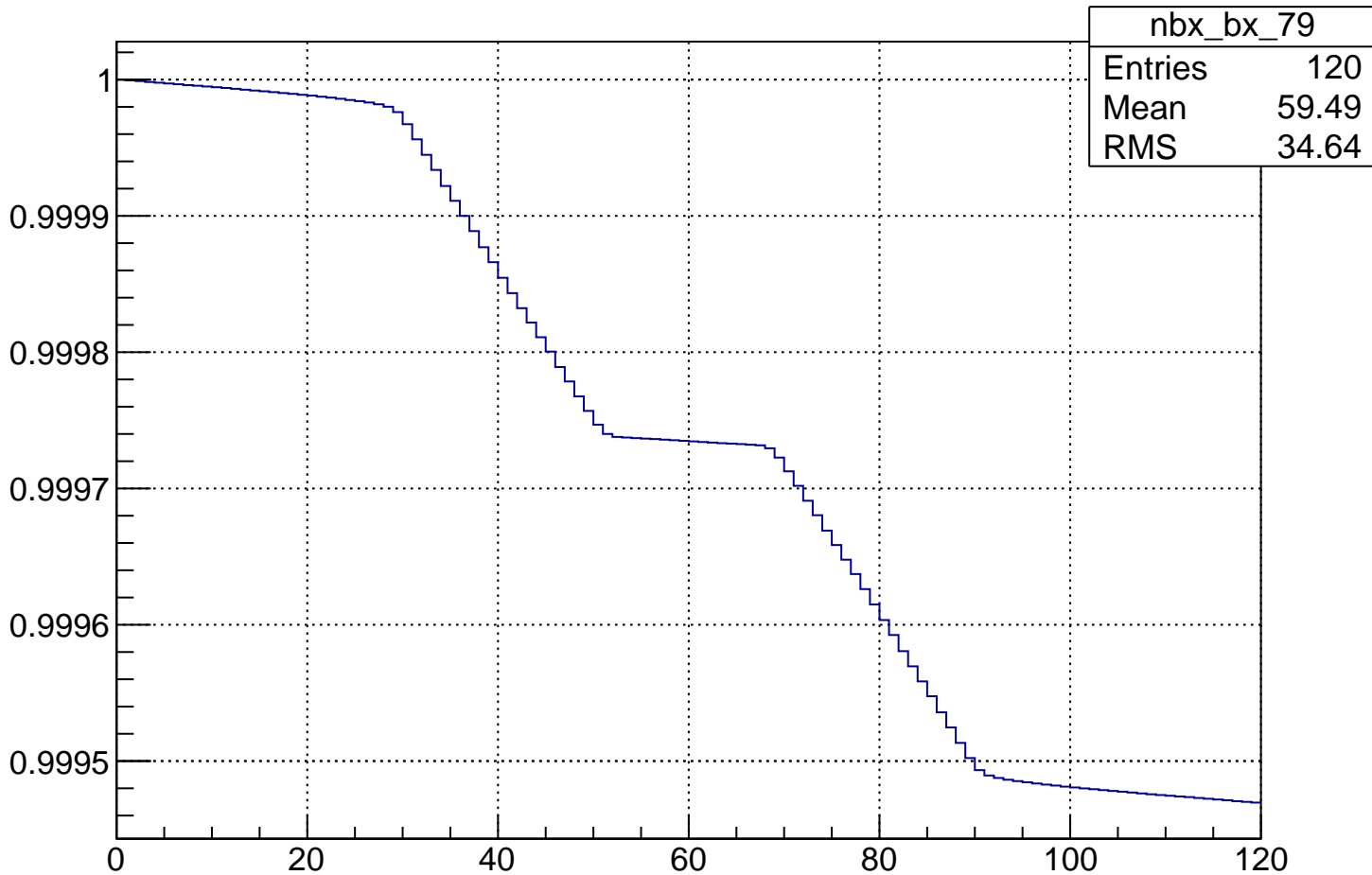
# n timer



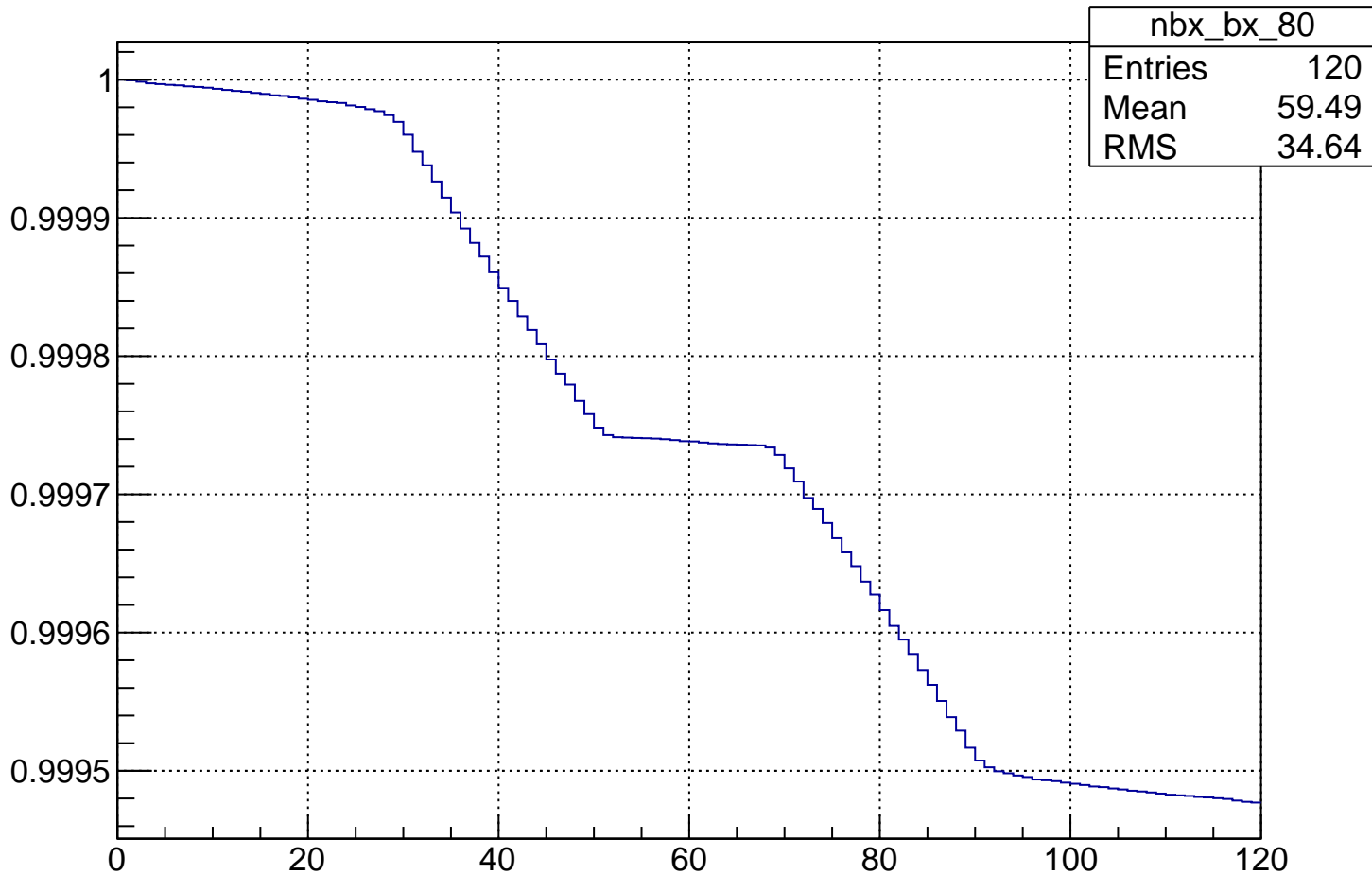
# nbx\_bx\_78



# nbx\_bx\_79

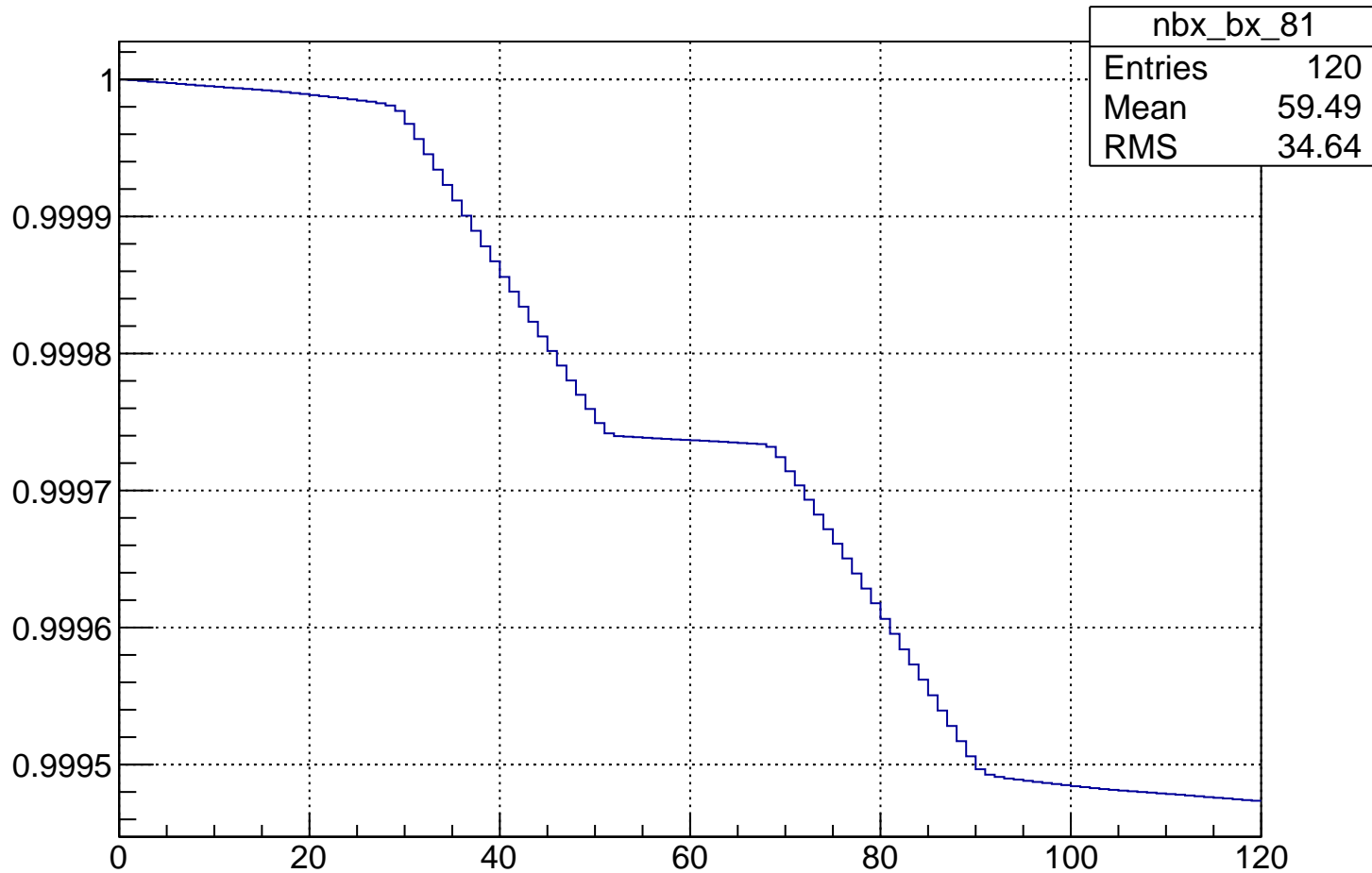


# n timer

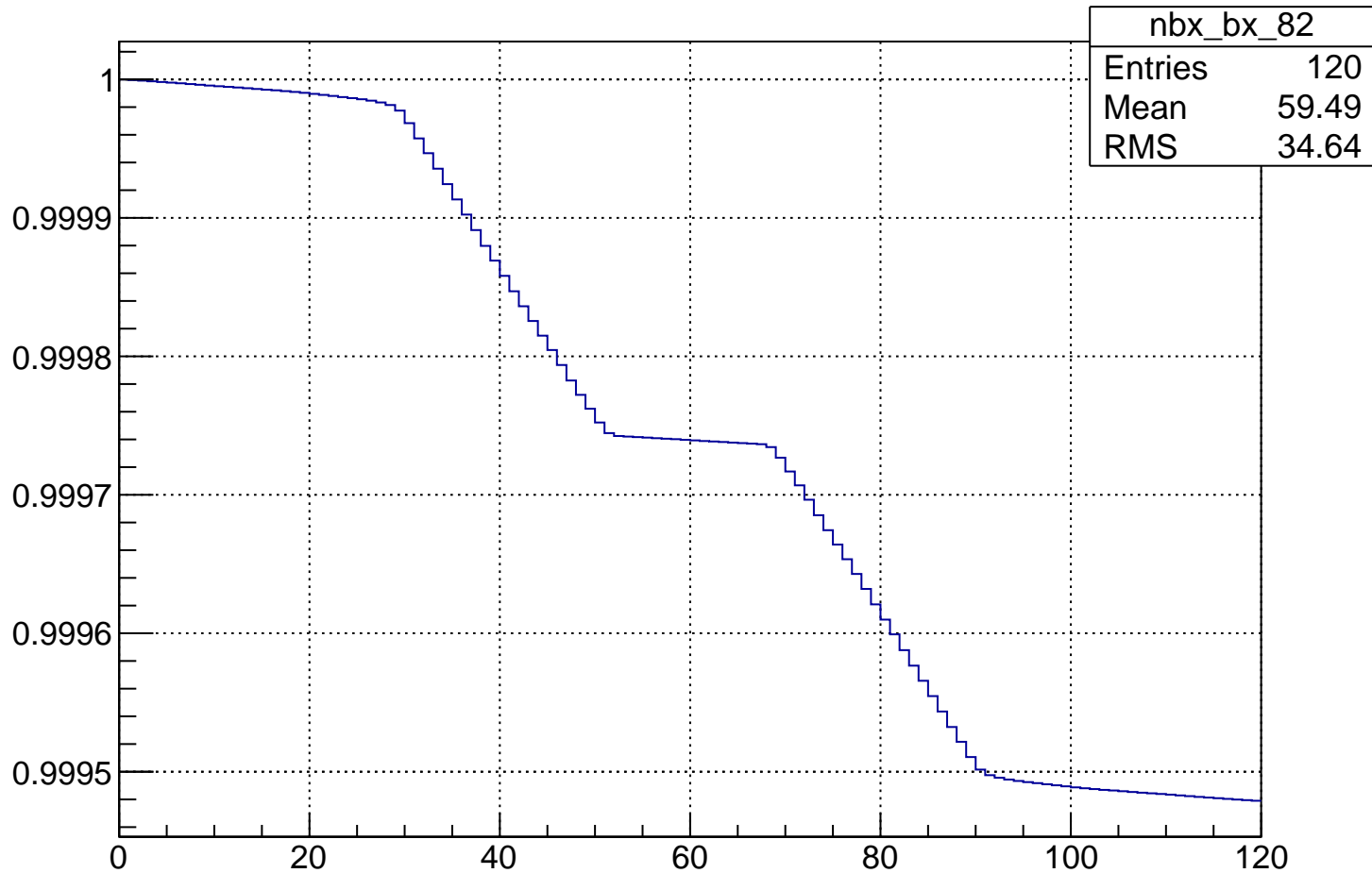




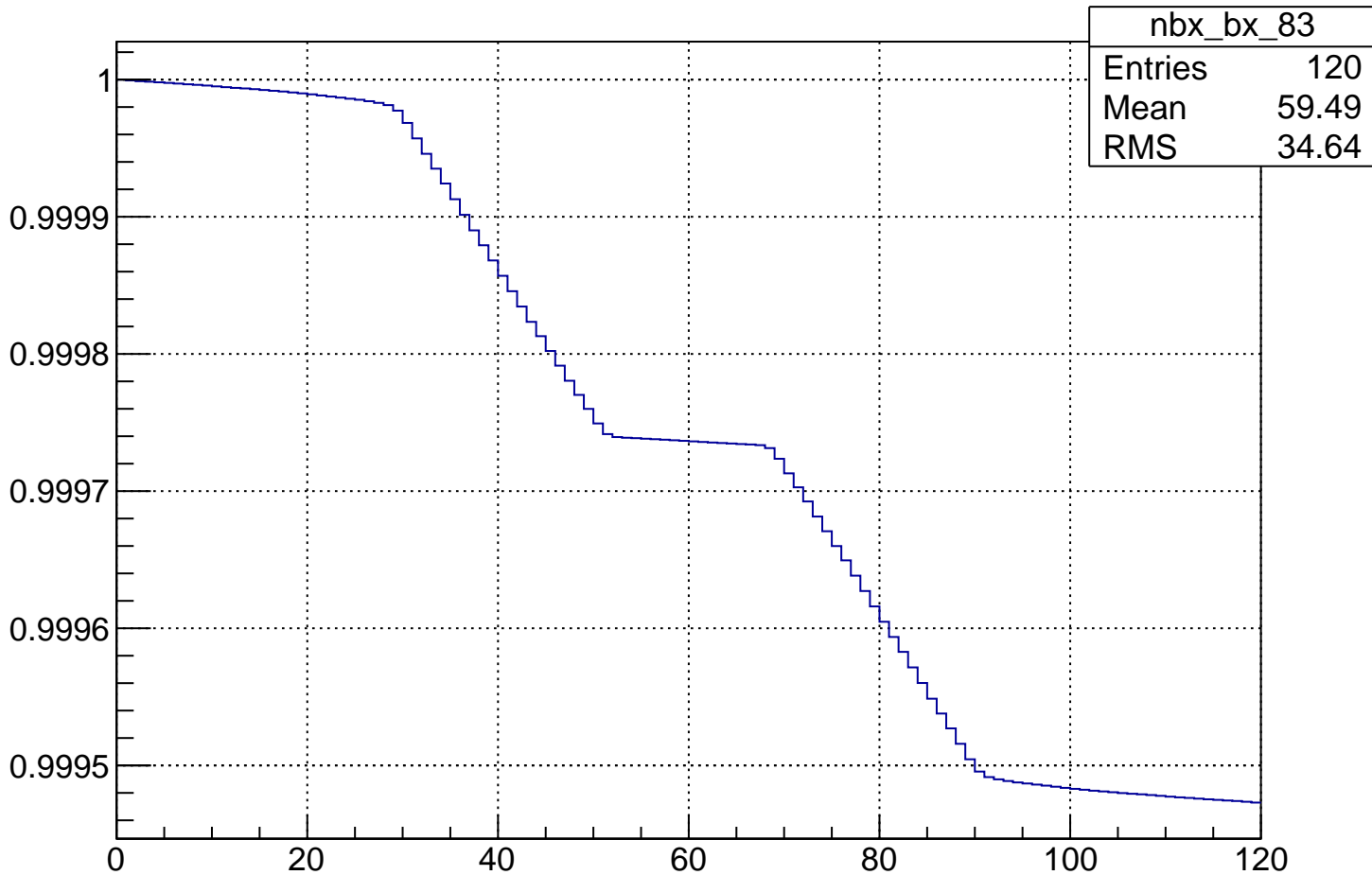
nbx\_bx\_81



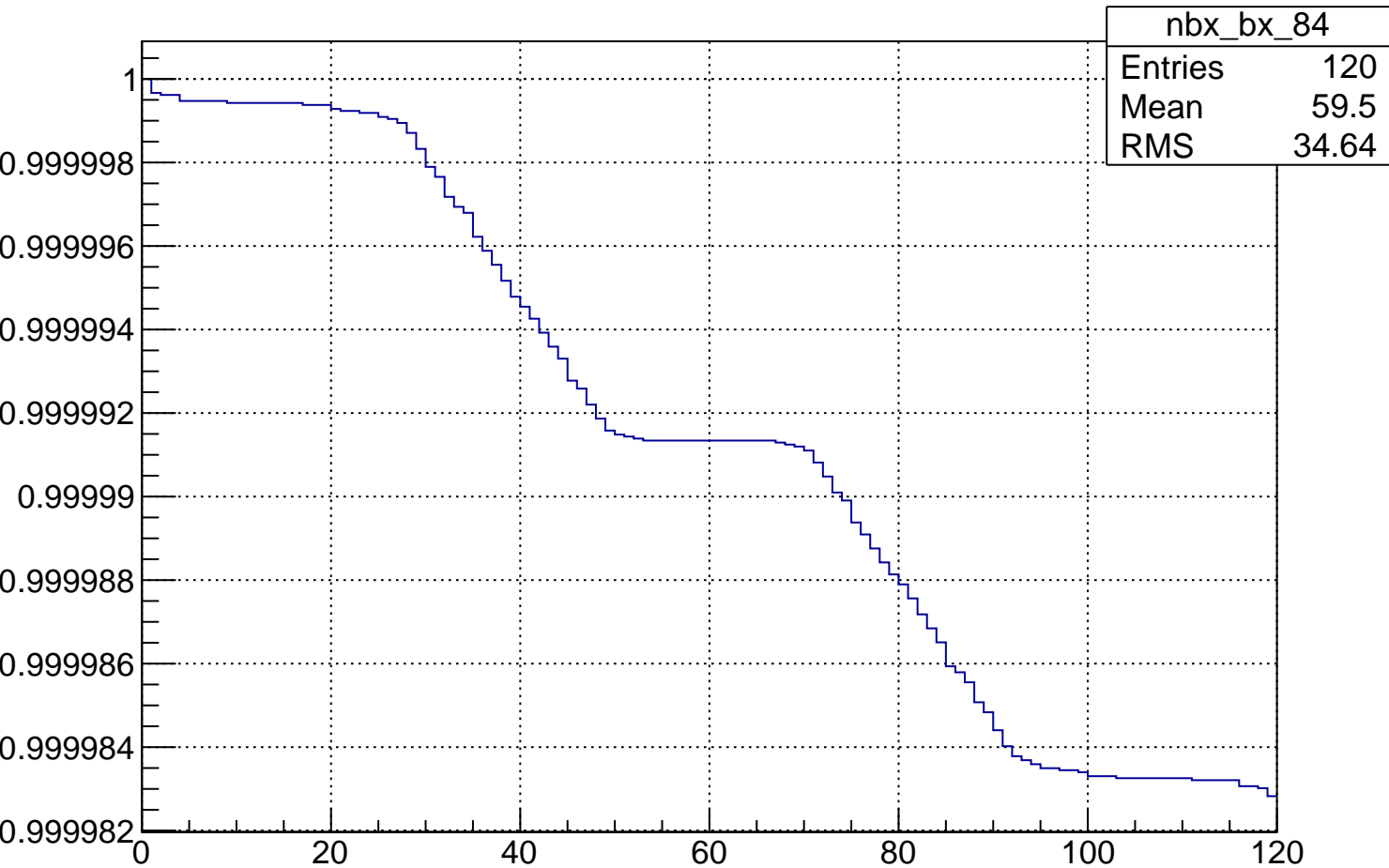
nbx\_bx\_82



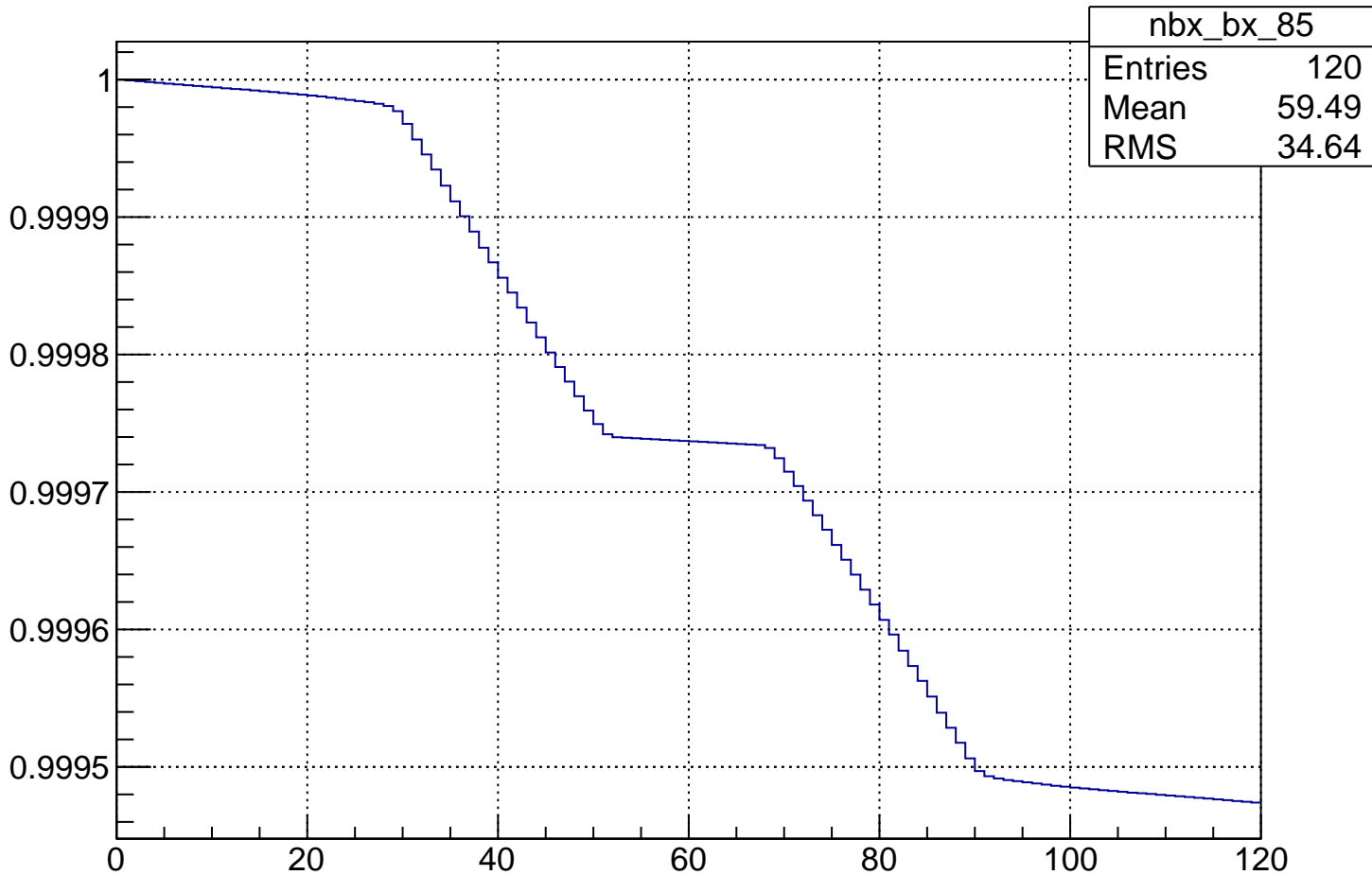
# n timer



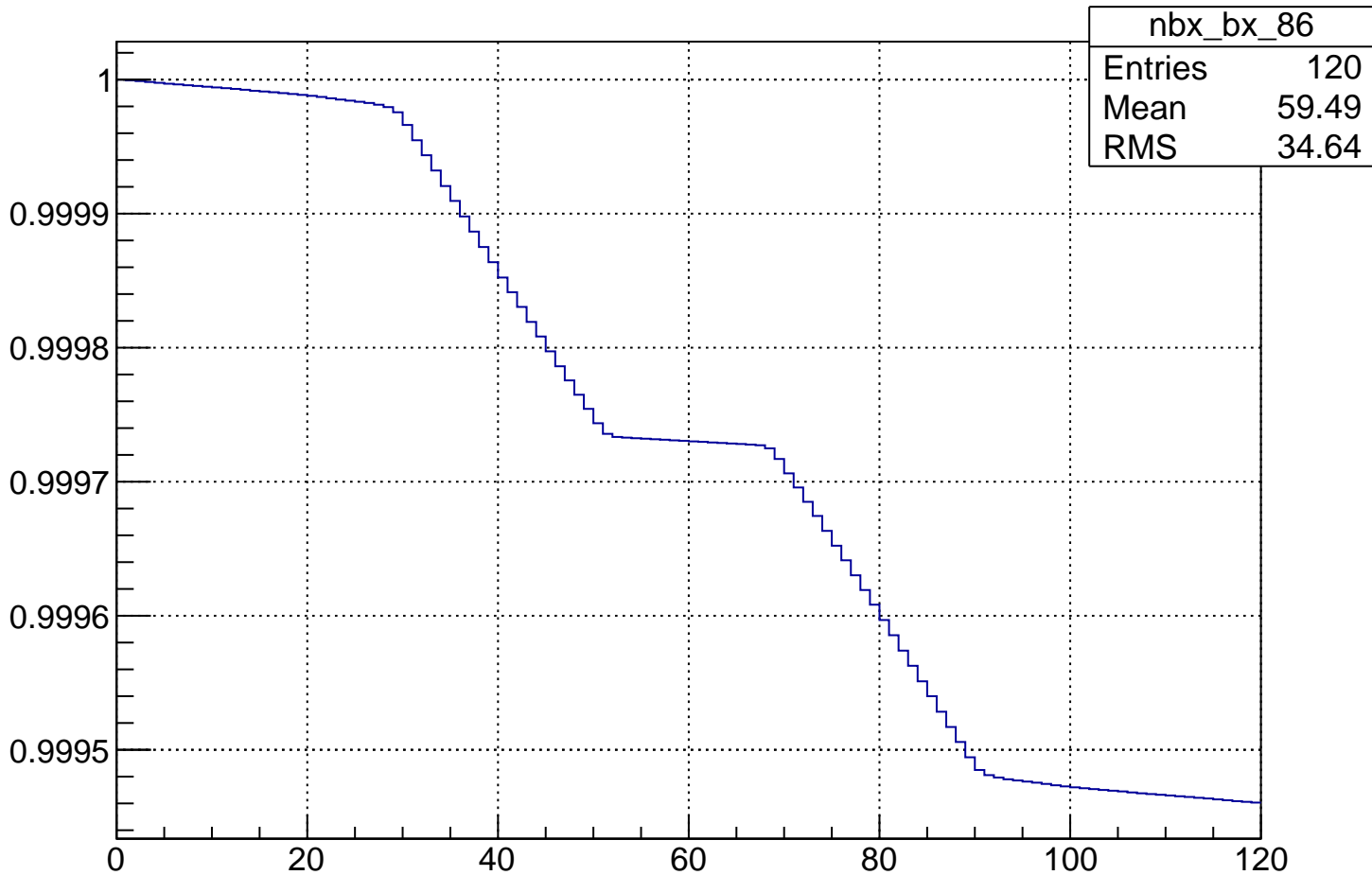
# nbx\_bx\_84



# n timer

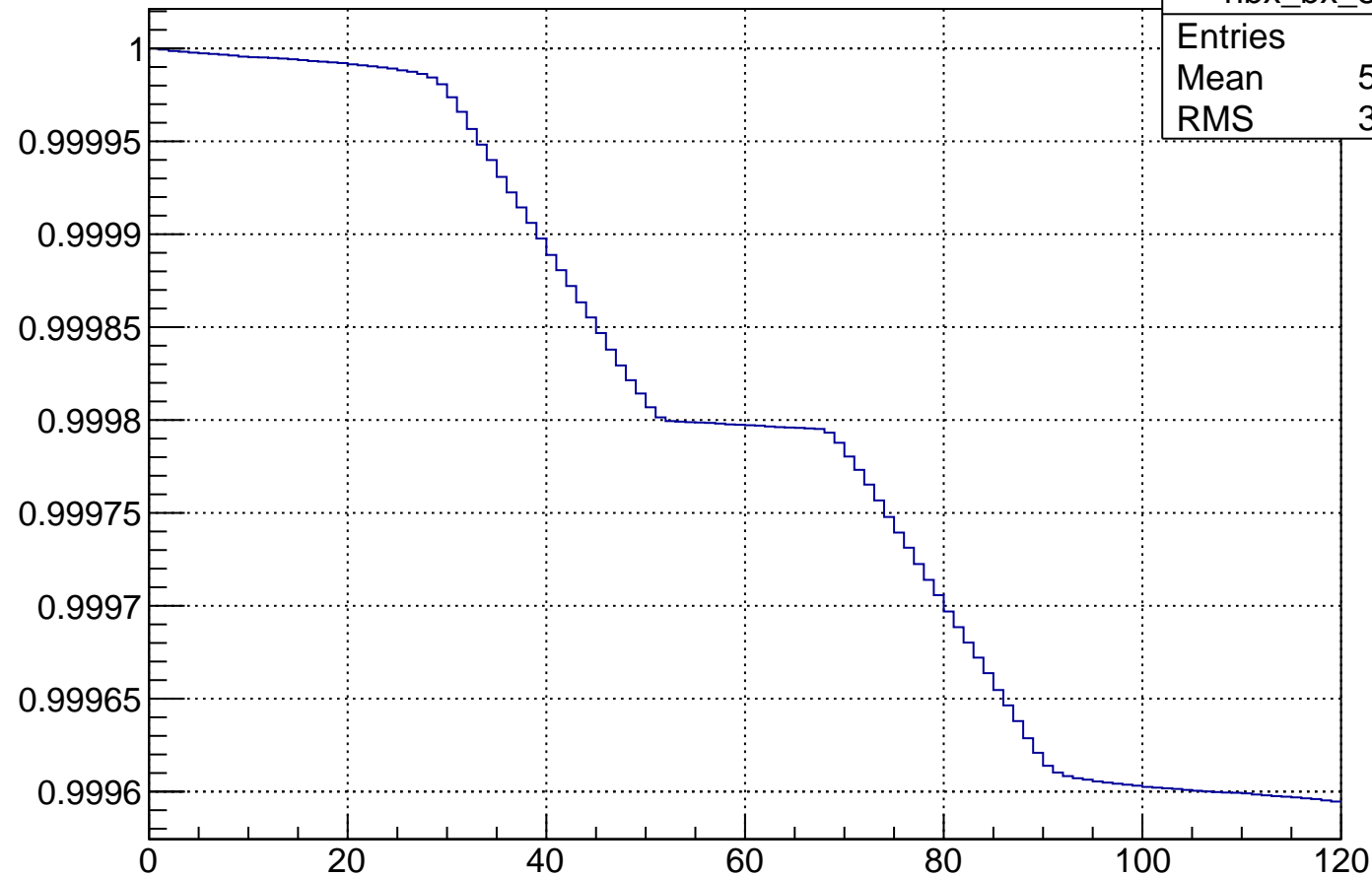


# nbx\_bx\_86

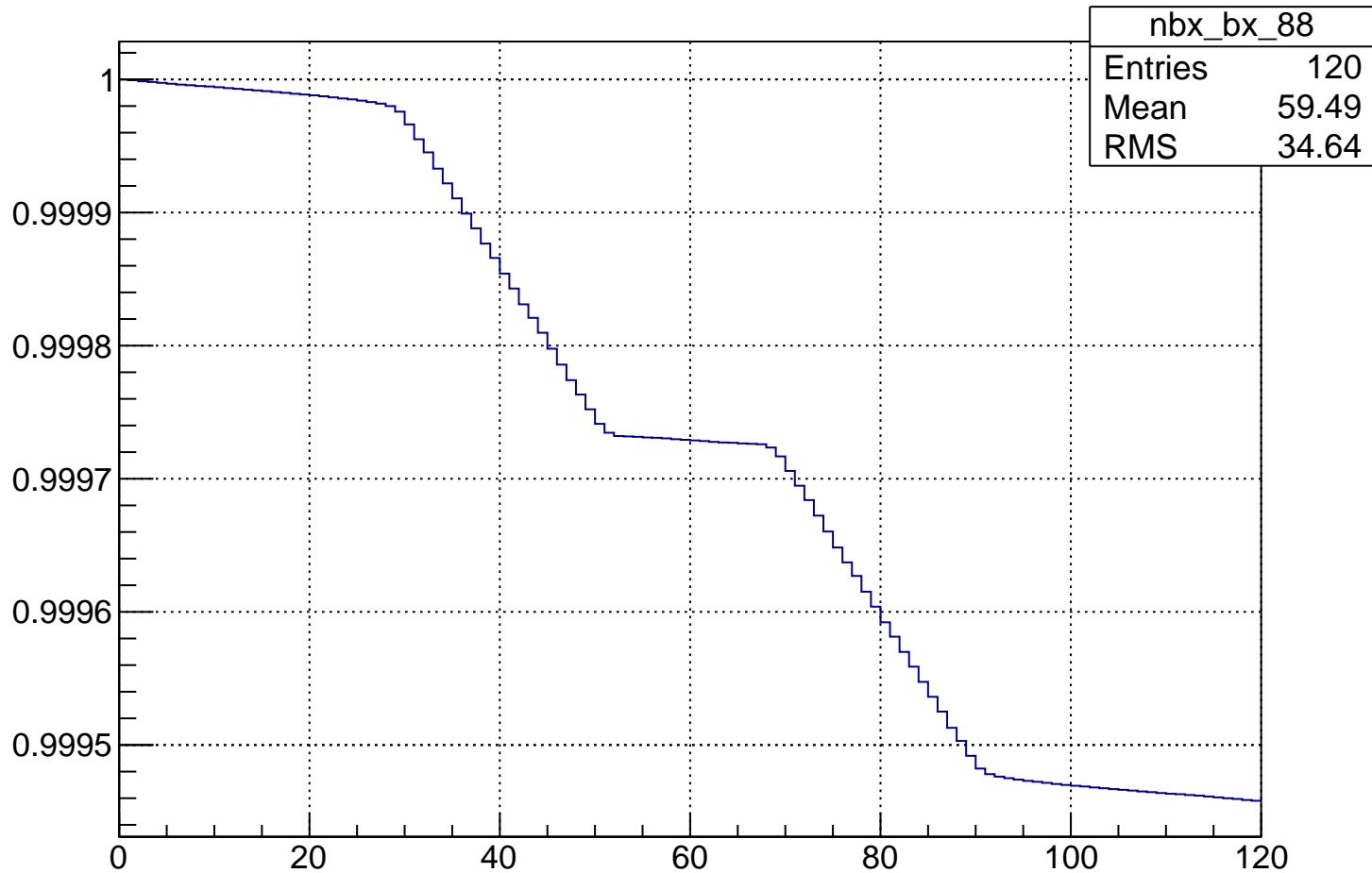


# nbx\_bx\_87

nbx_bx_87	
Entries	120
Mean	59.49
RMS	34.64

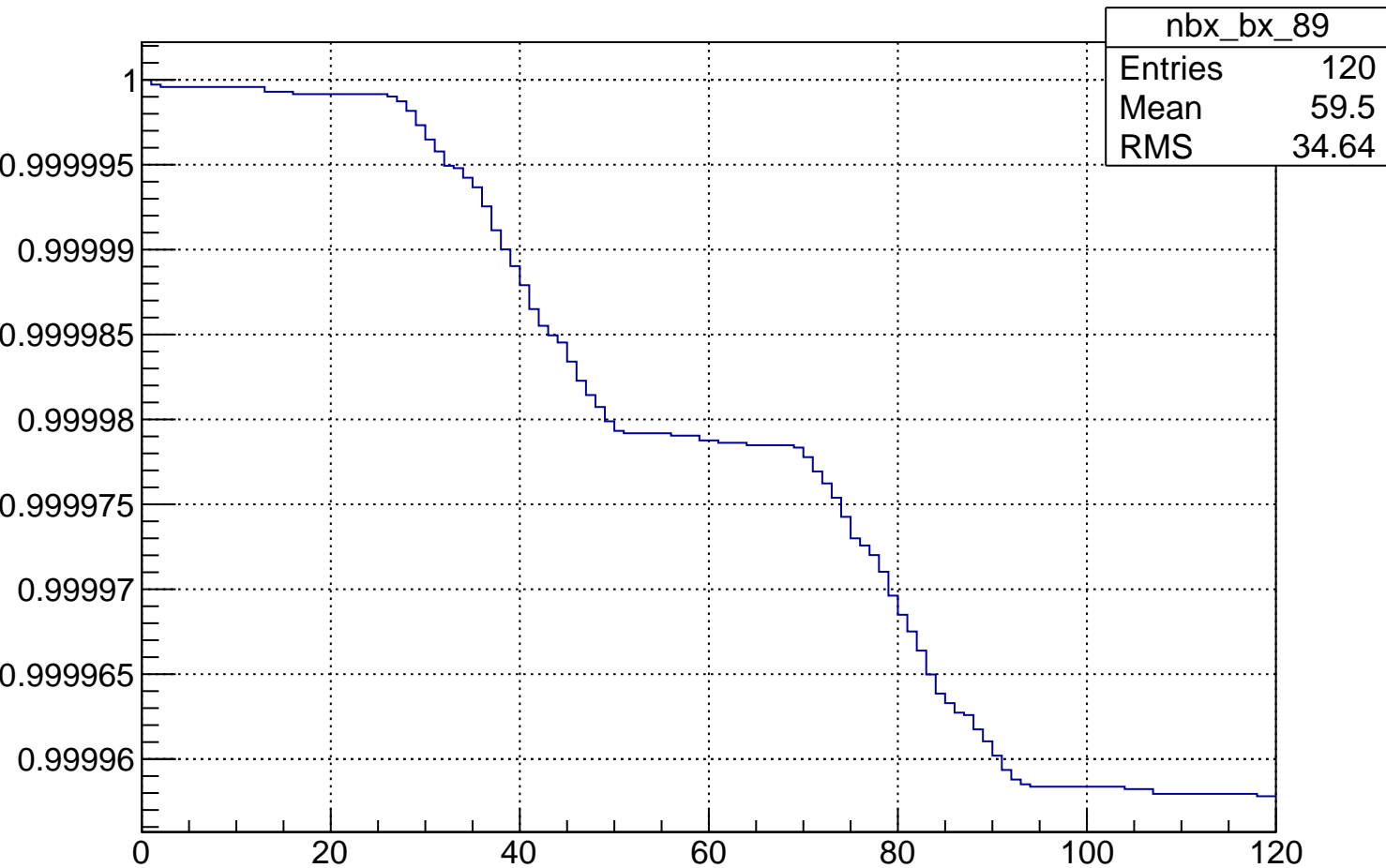


nbx\_bx\_88

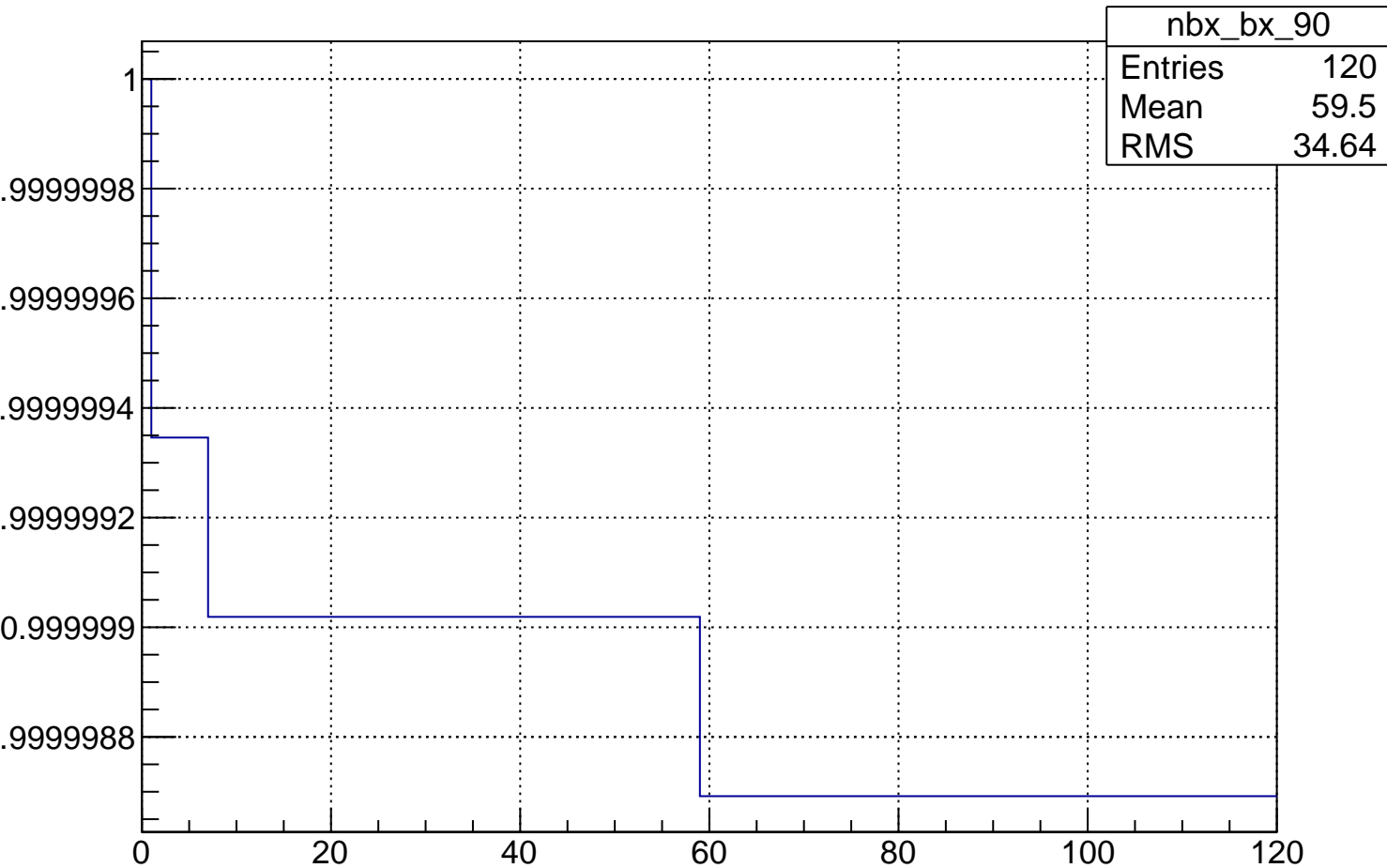




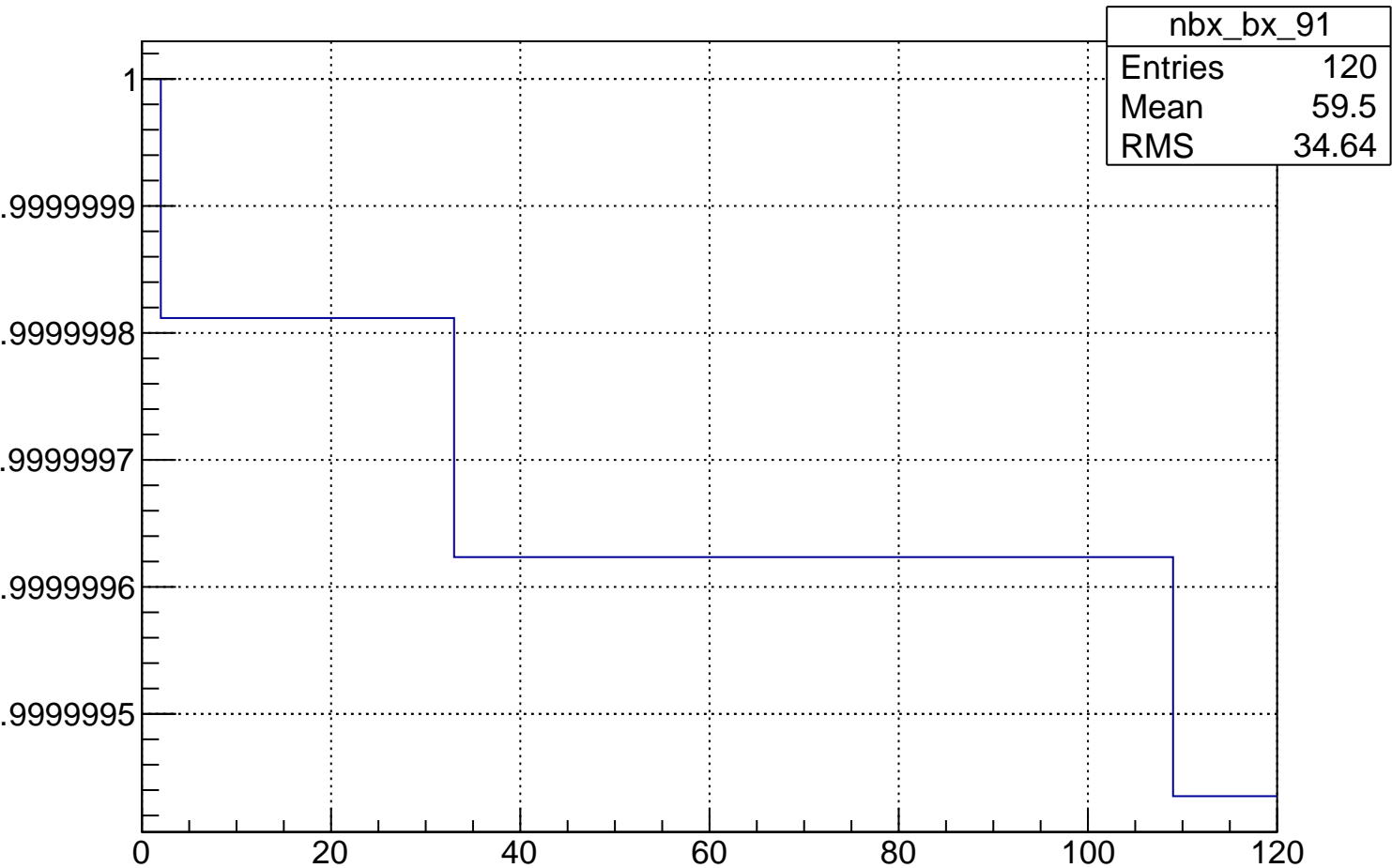
nbx\_bx\_89



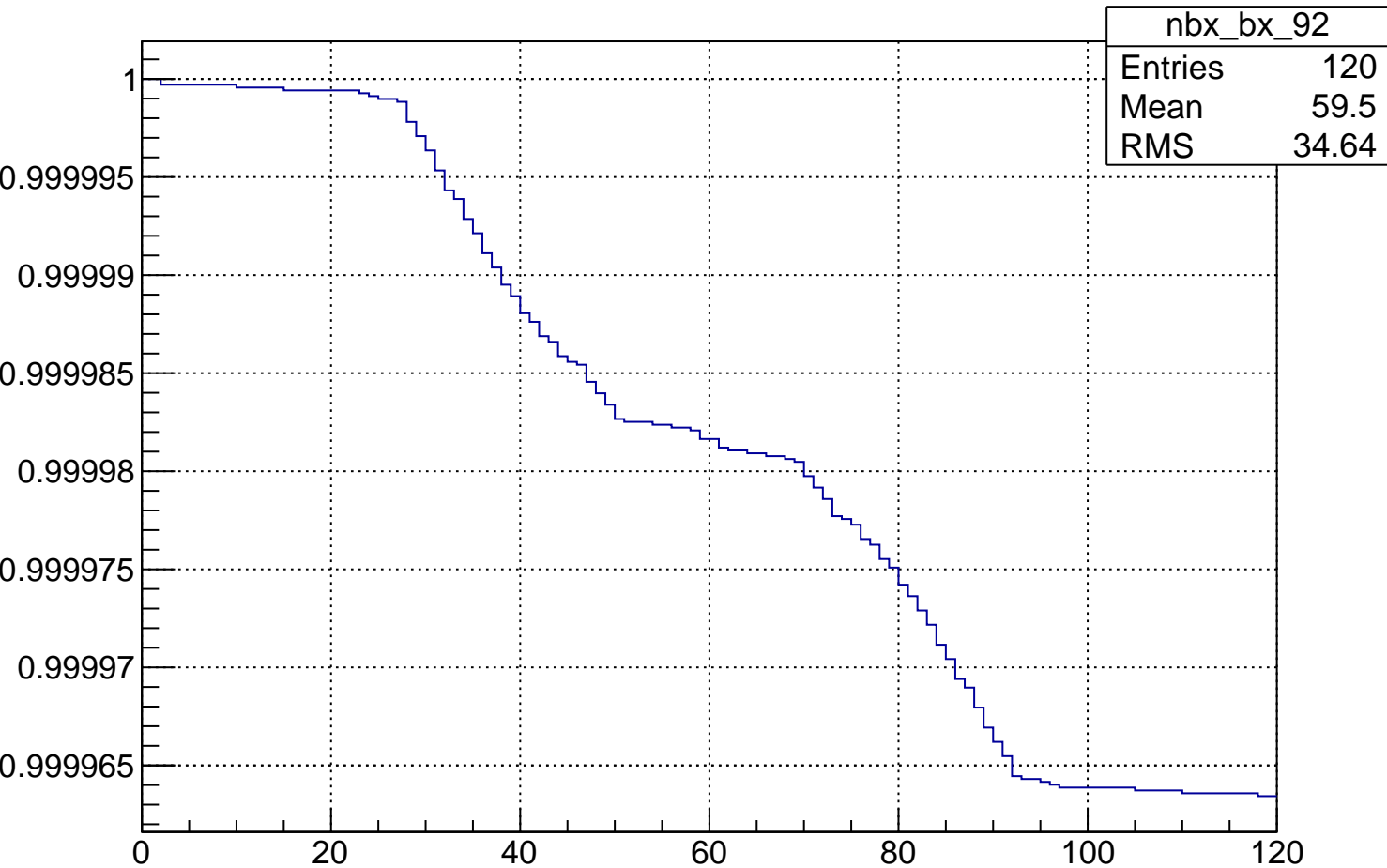
# nbx\_bx\_90



# nbx\_bx\_91

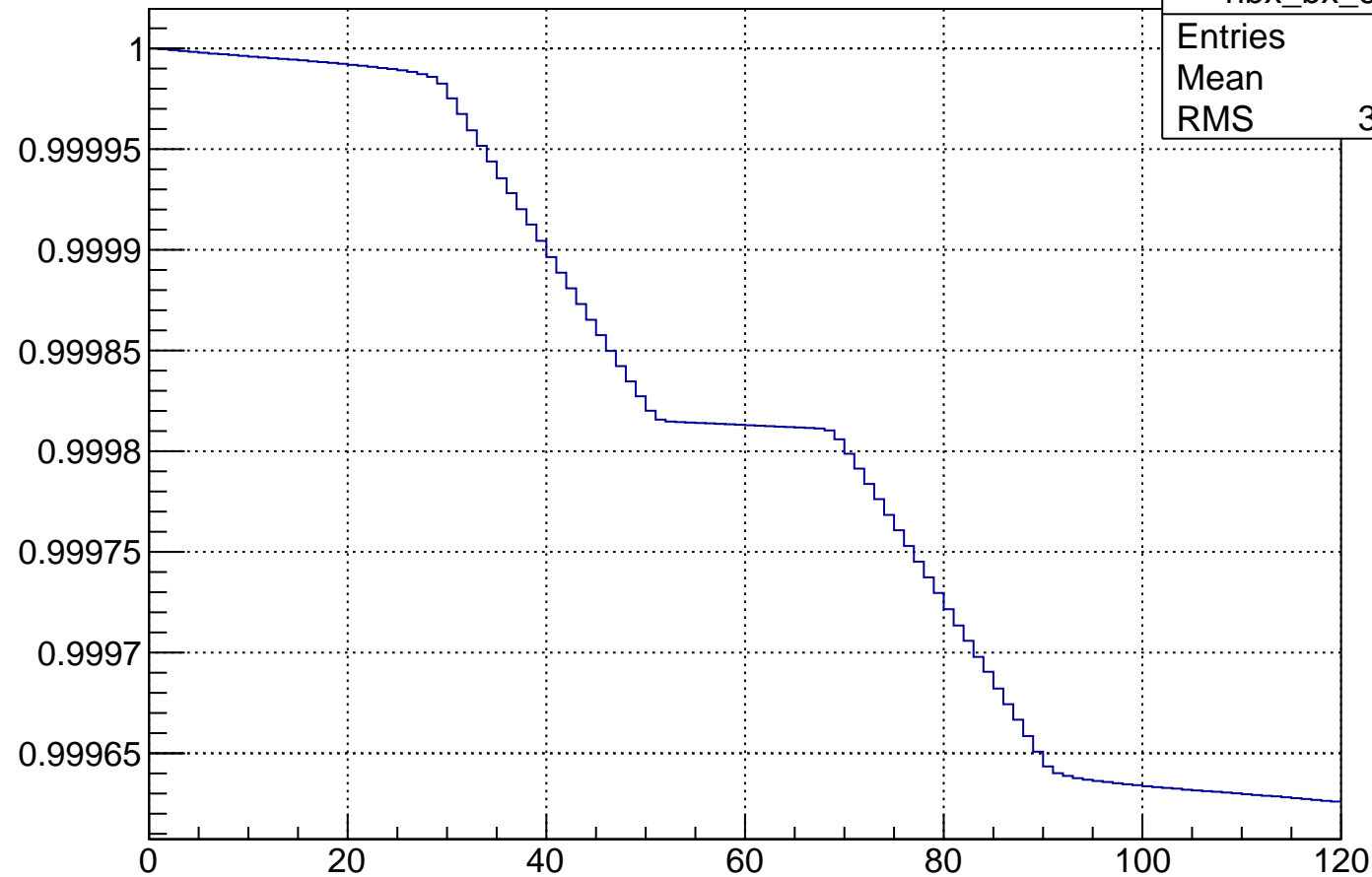


# nbx\_bx\_92



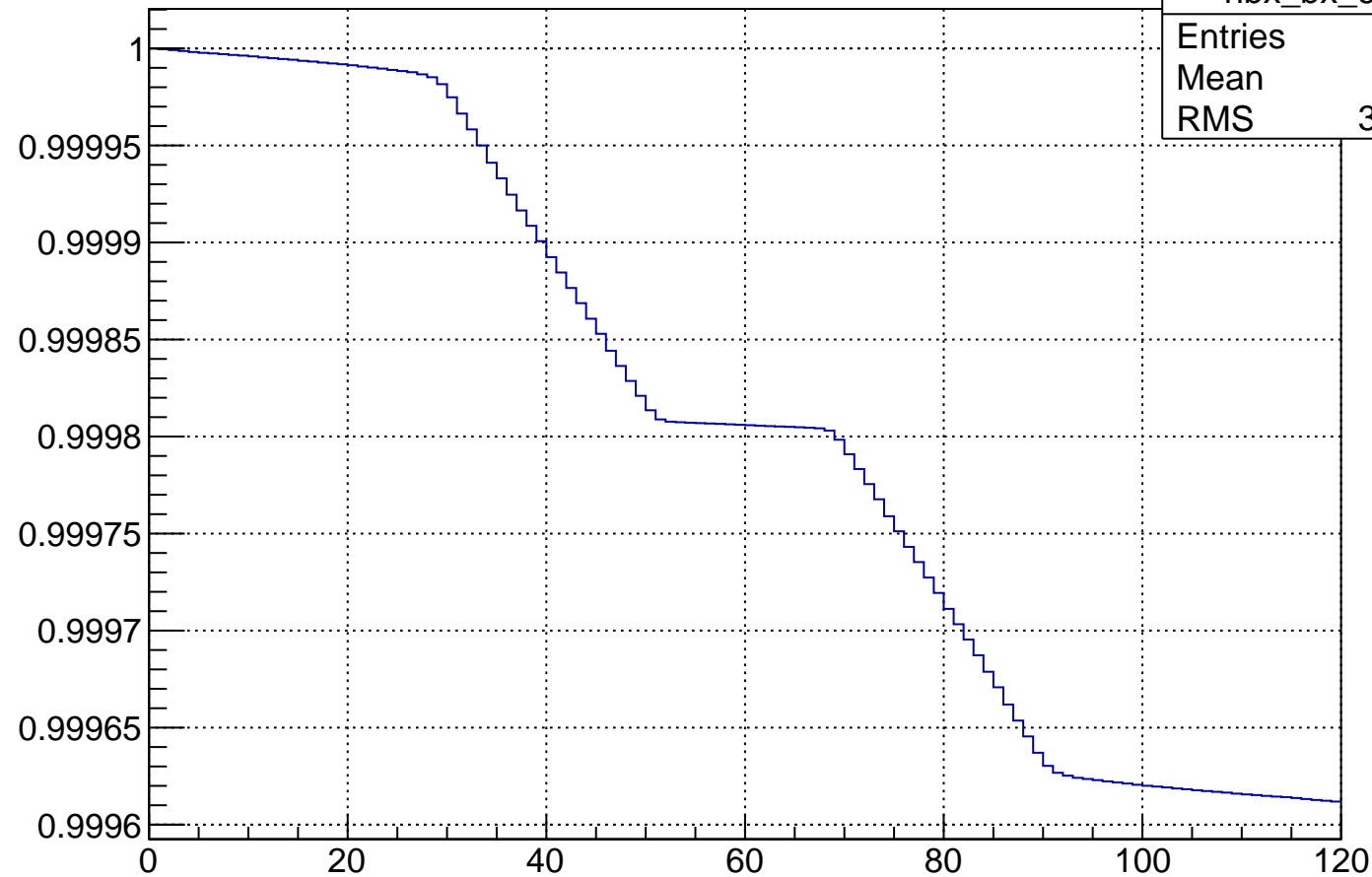
# nbx\_bx\_93

nbx_bx_93	
Entries	120
Mean	59.5
RMS	34.64

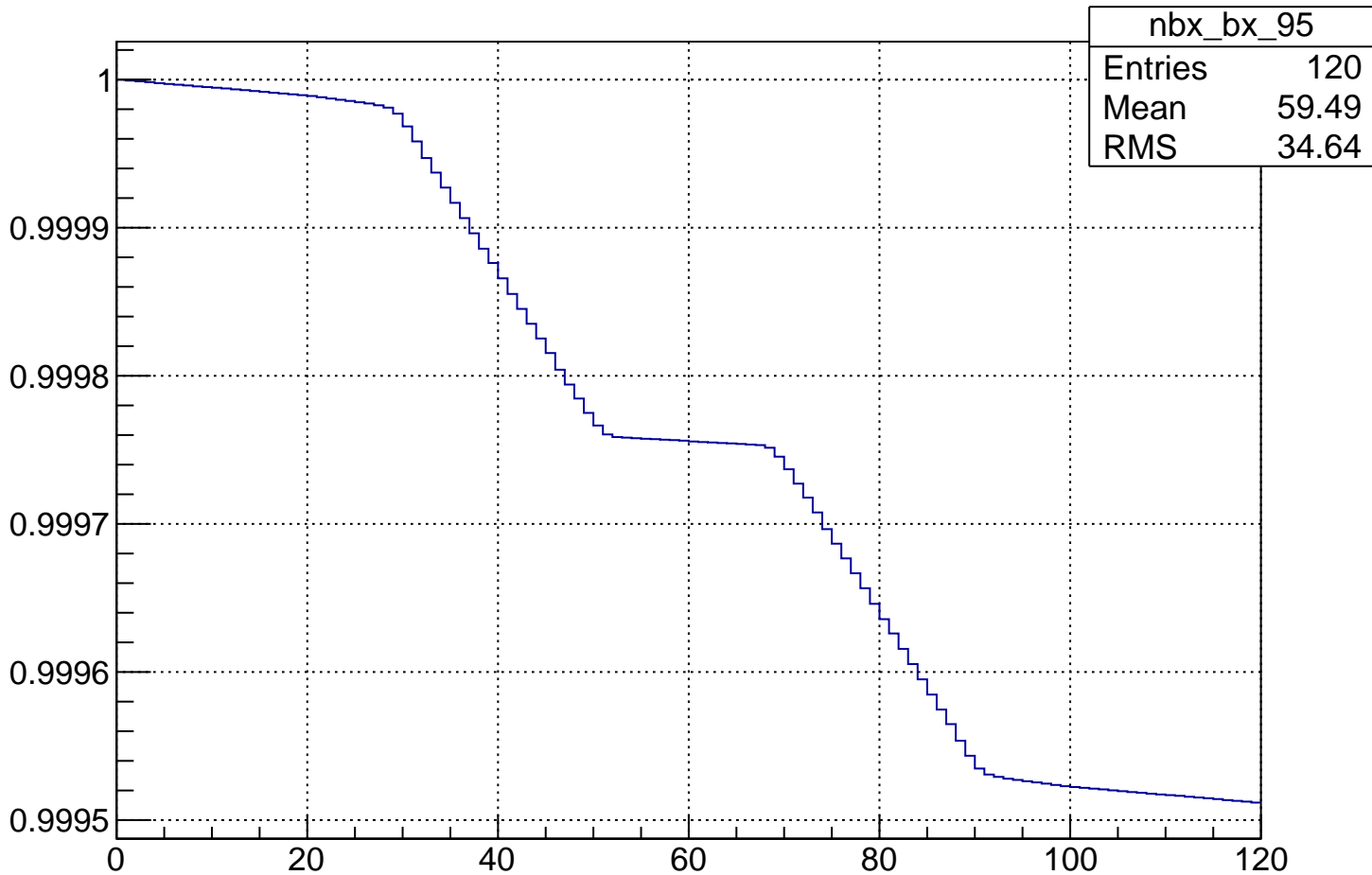


nbx\_bx\_94

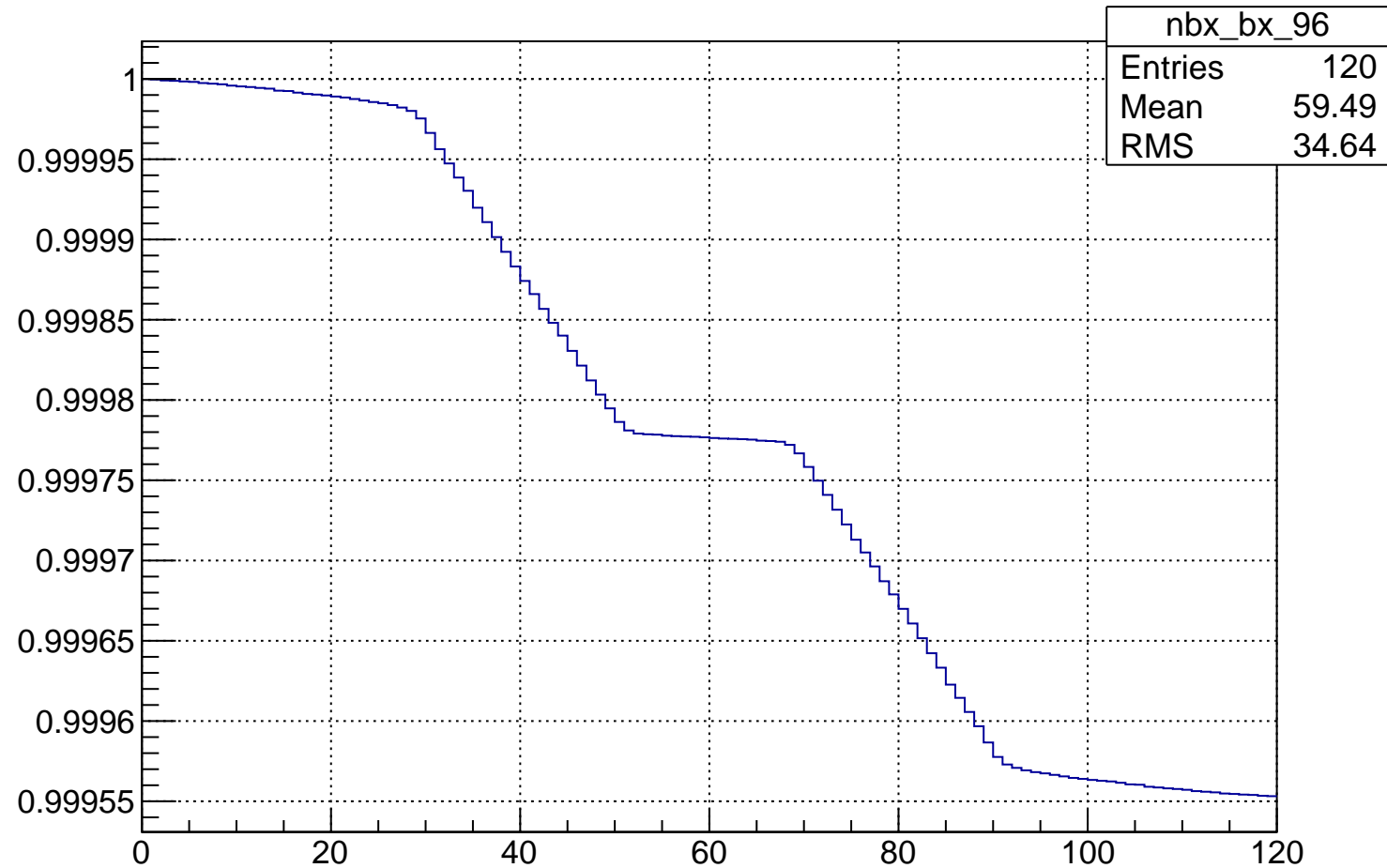
nbx_bx_94	
Entries	120
Mean	59.5
RMS	34.64



# nbx\_bx\_95



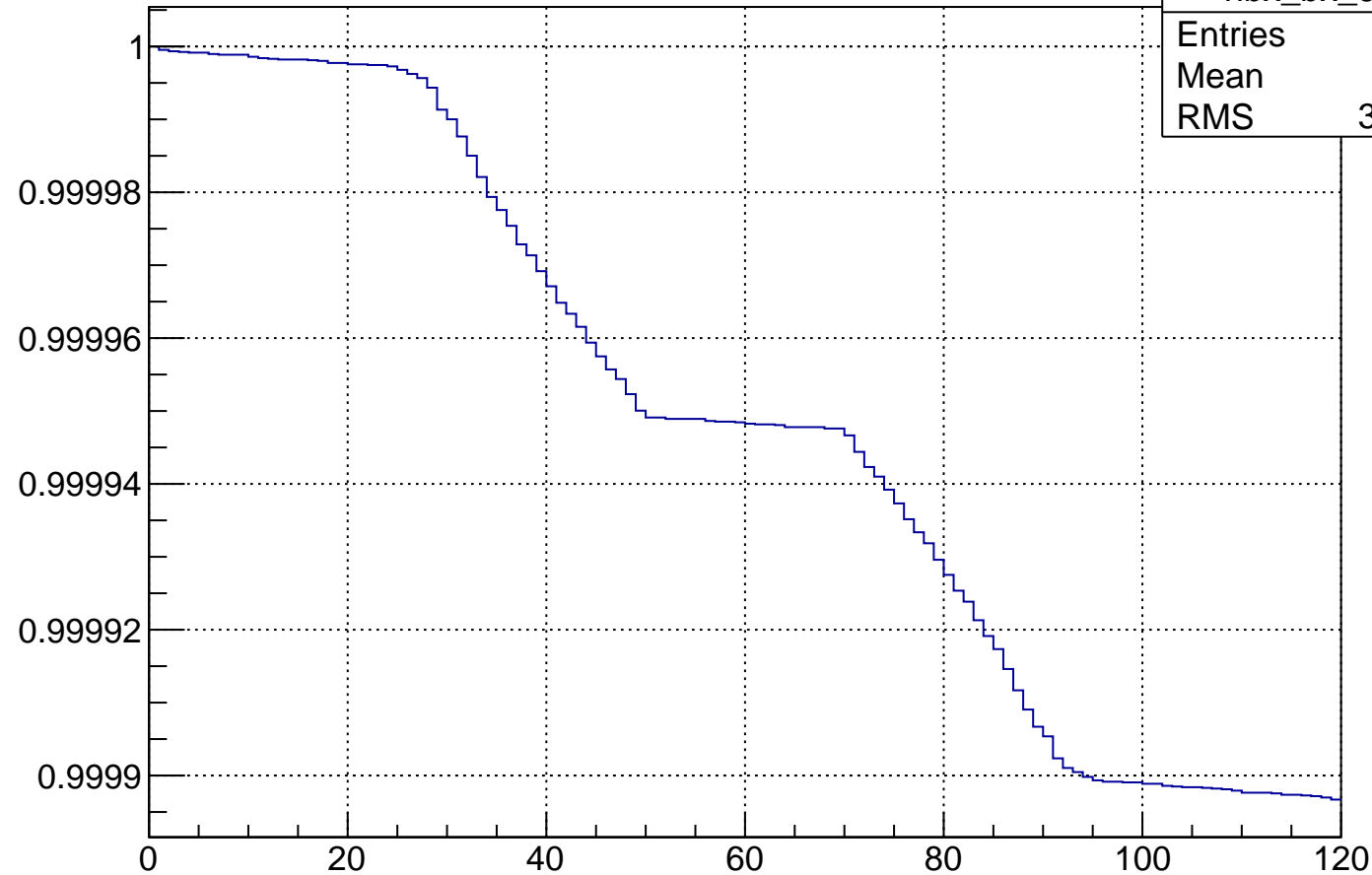
# nbx\_bx\_96



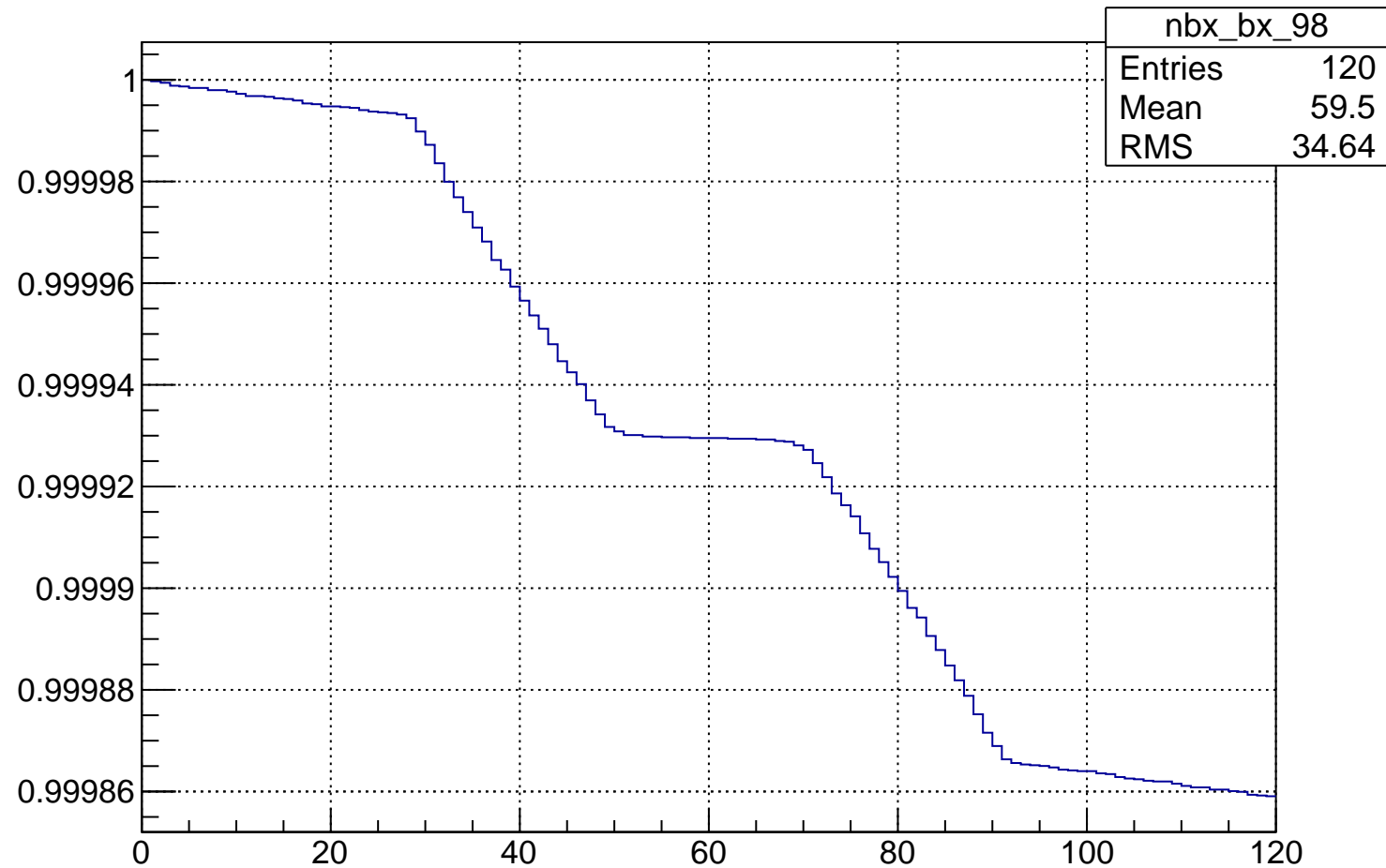


# nbx\_bx\_97

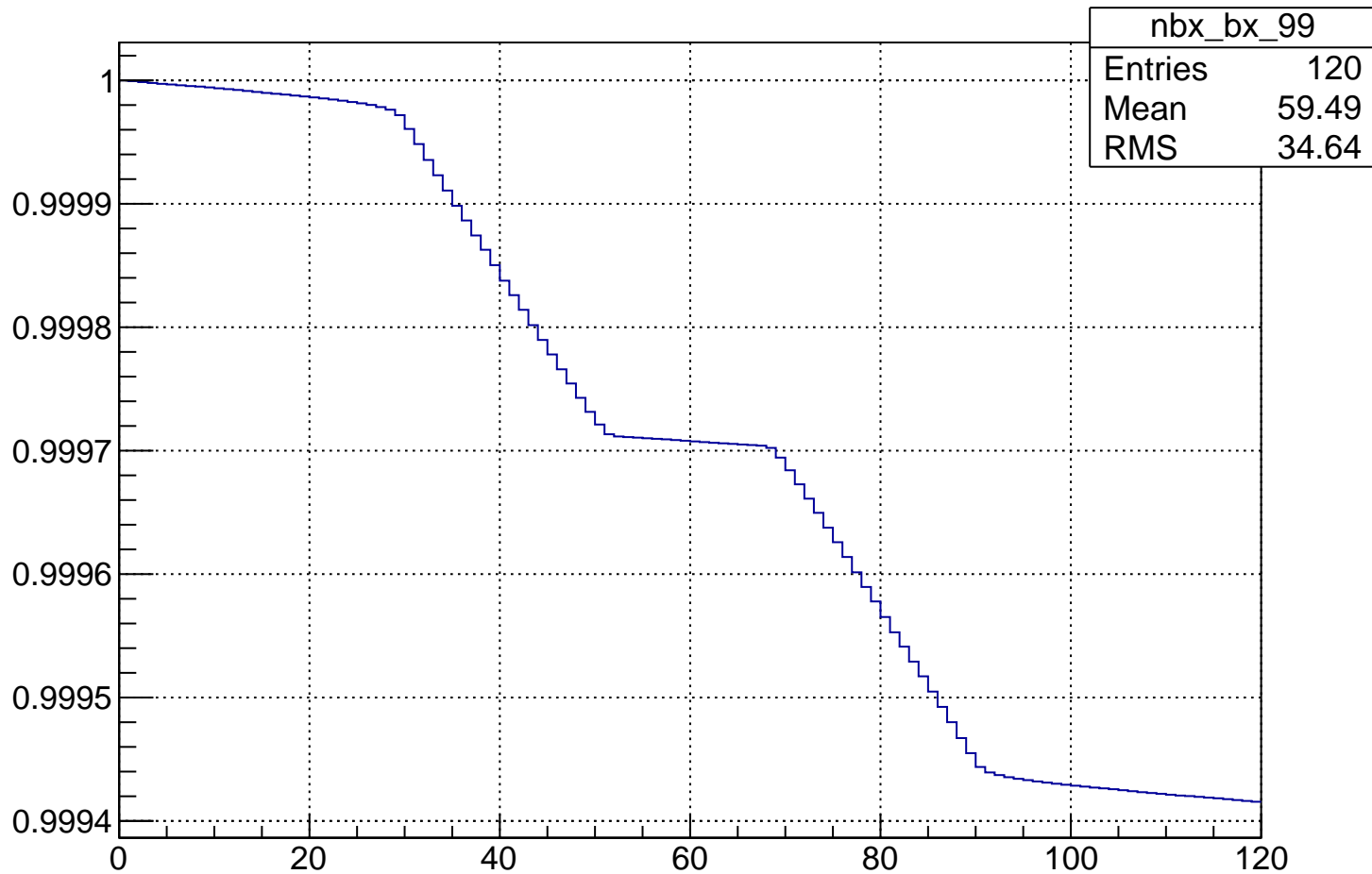
nbx_bx_97	
Entries	120
Mean	59.5
RMS	34.64



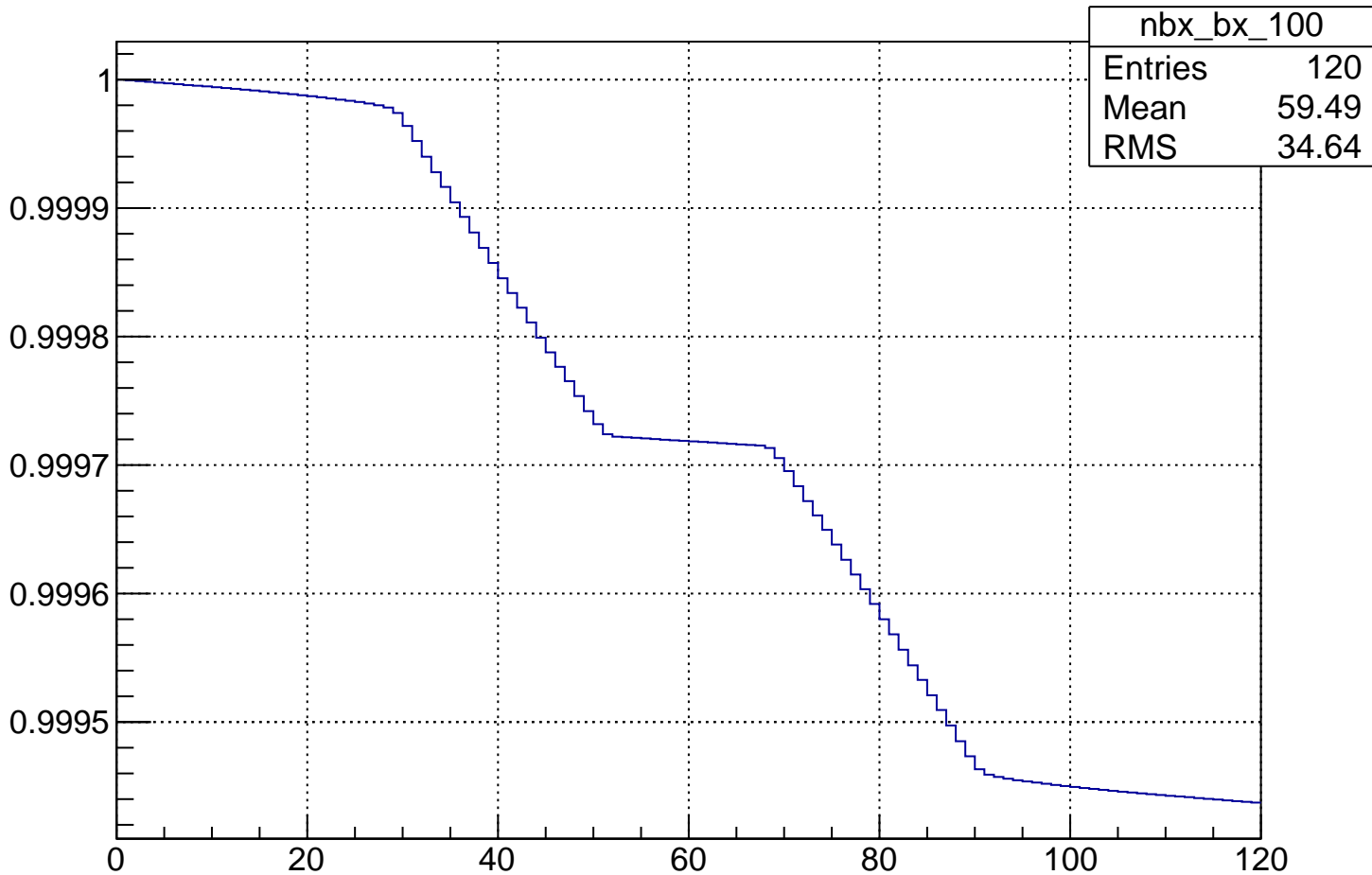
nbx\_bx\_98



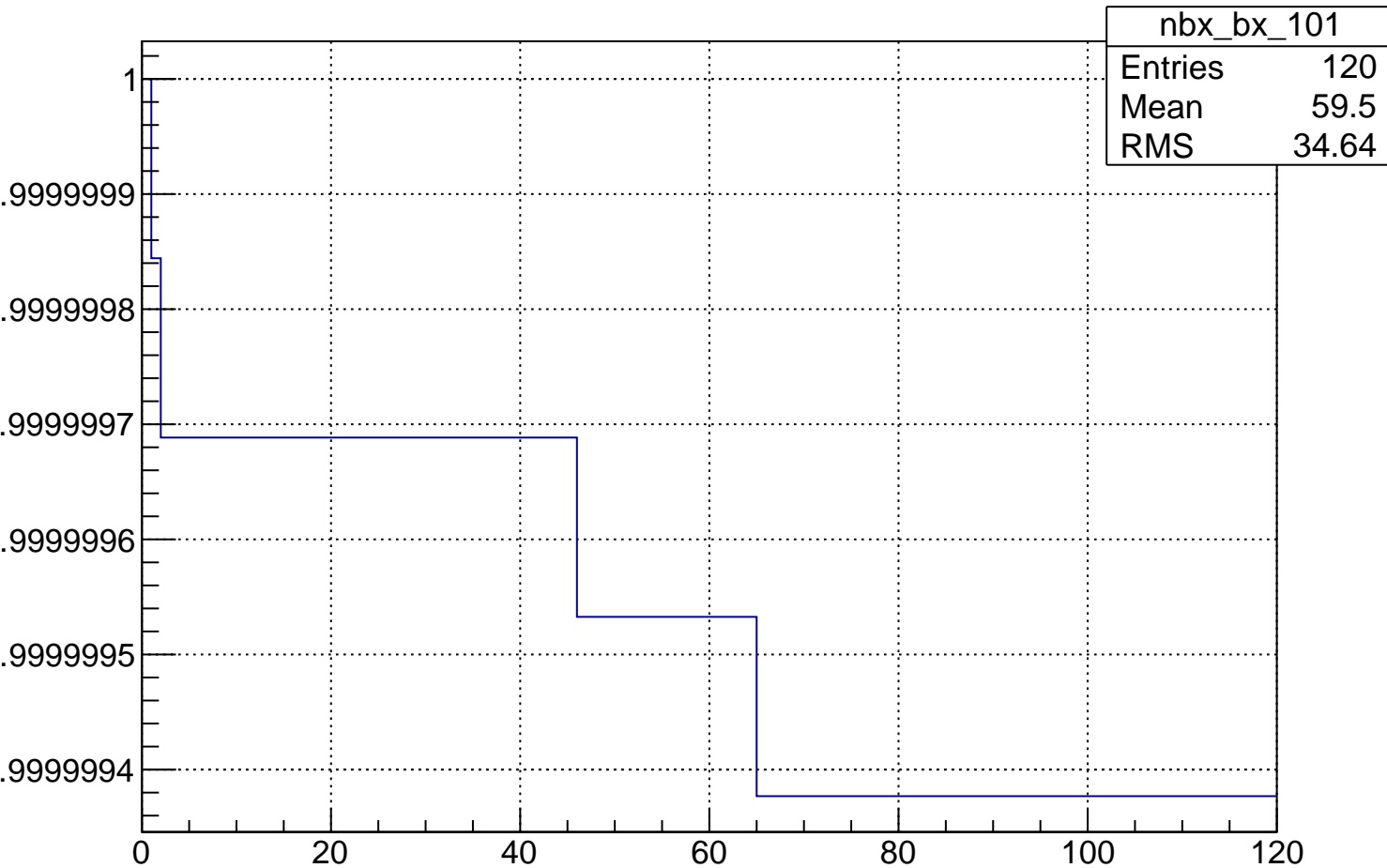
# nbx\_bx\_99



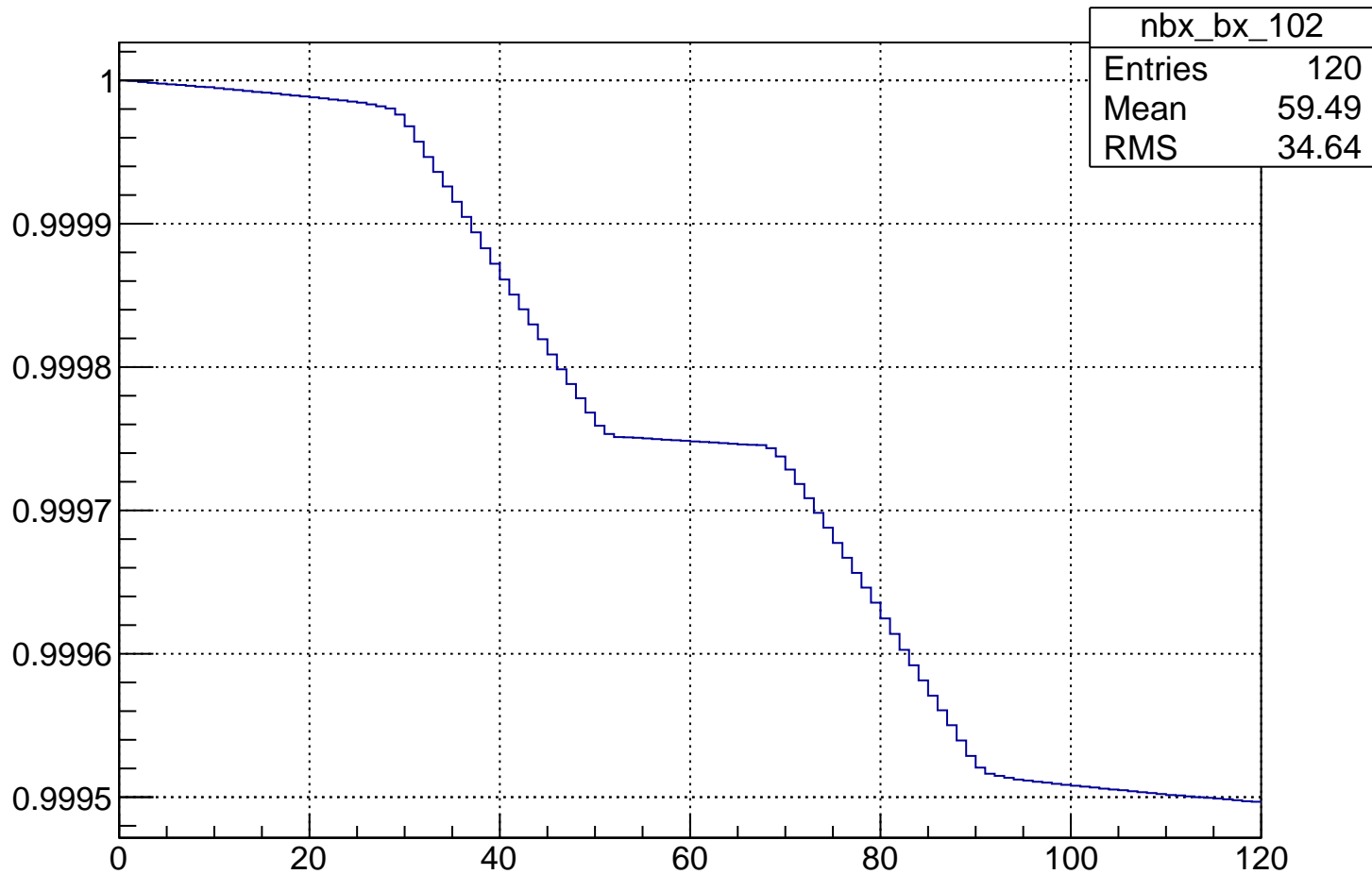
# nbx\_bx\_100



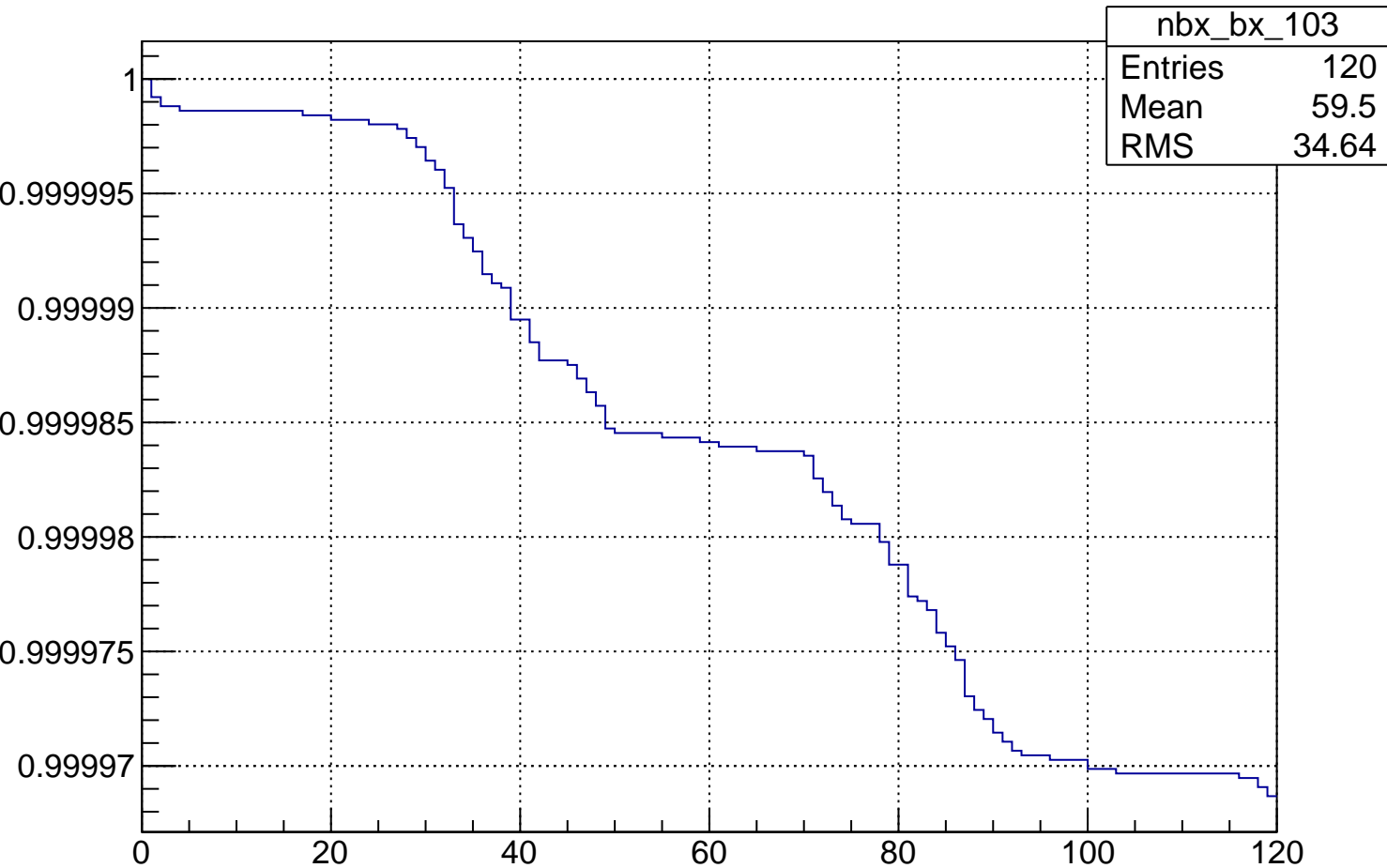
# nbx\_bx\_101



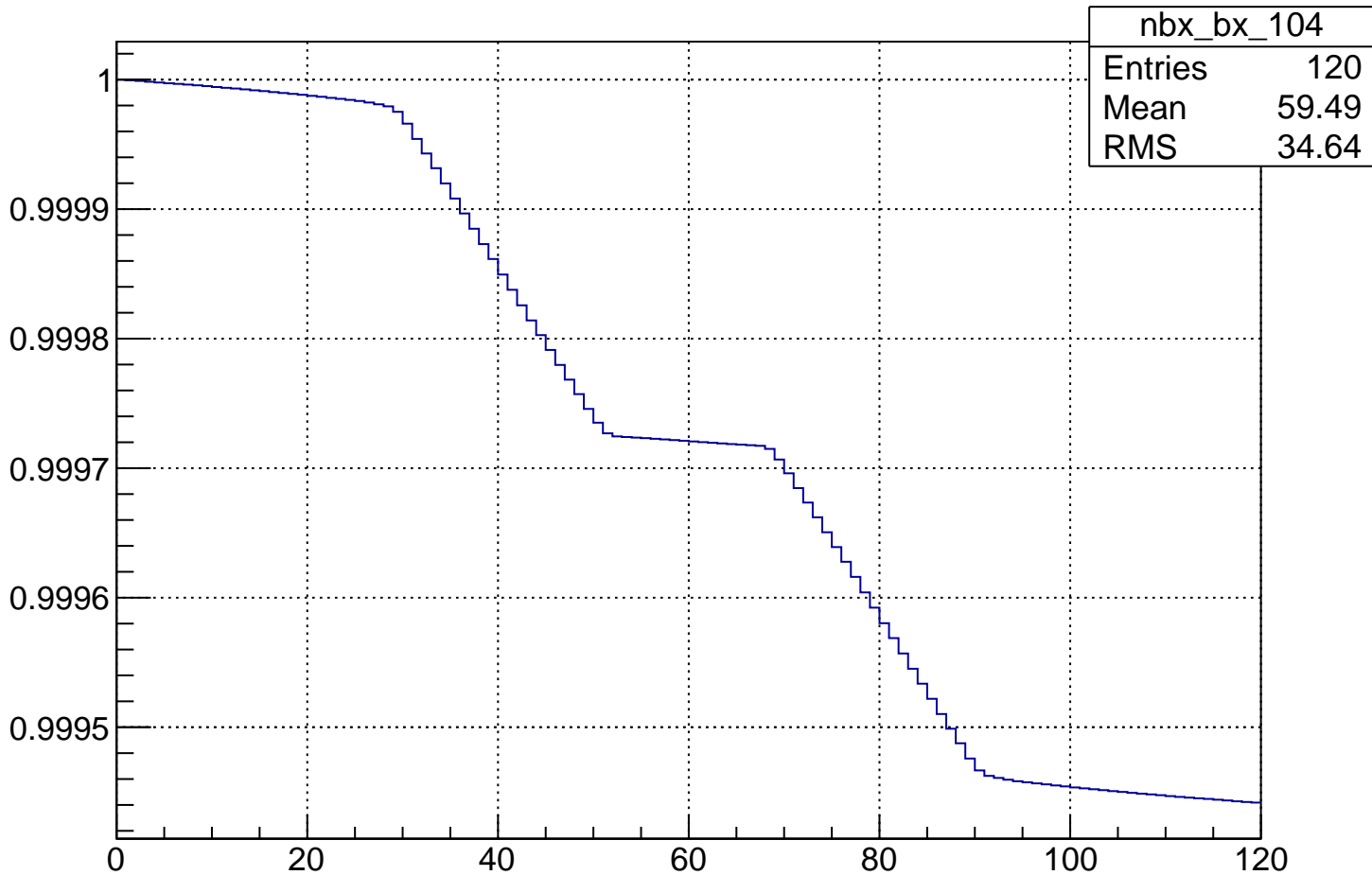
# nbx\_bx\_102



# nbx\_bx\_103



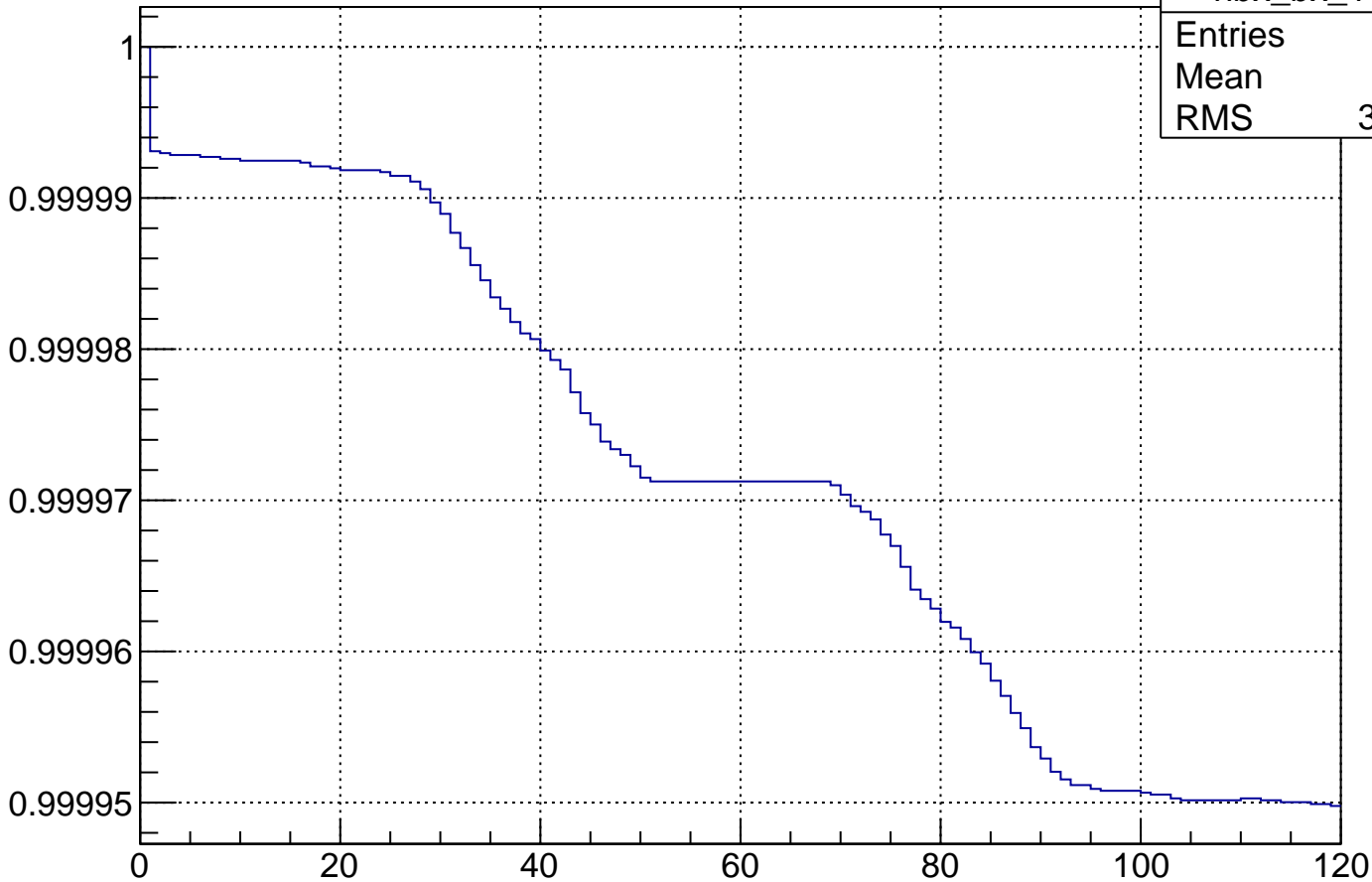
# nbx\_bx\_104



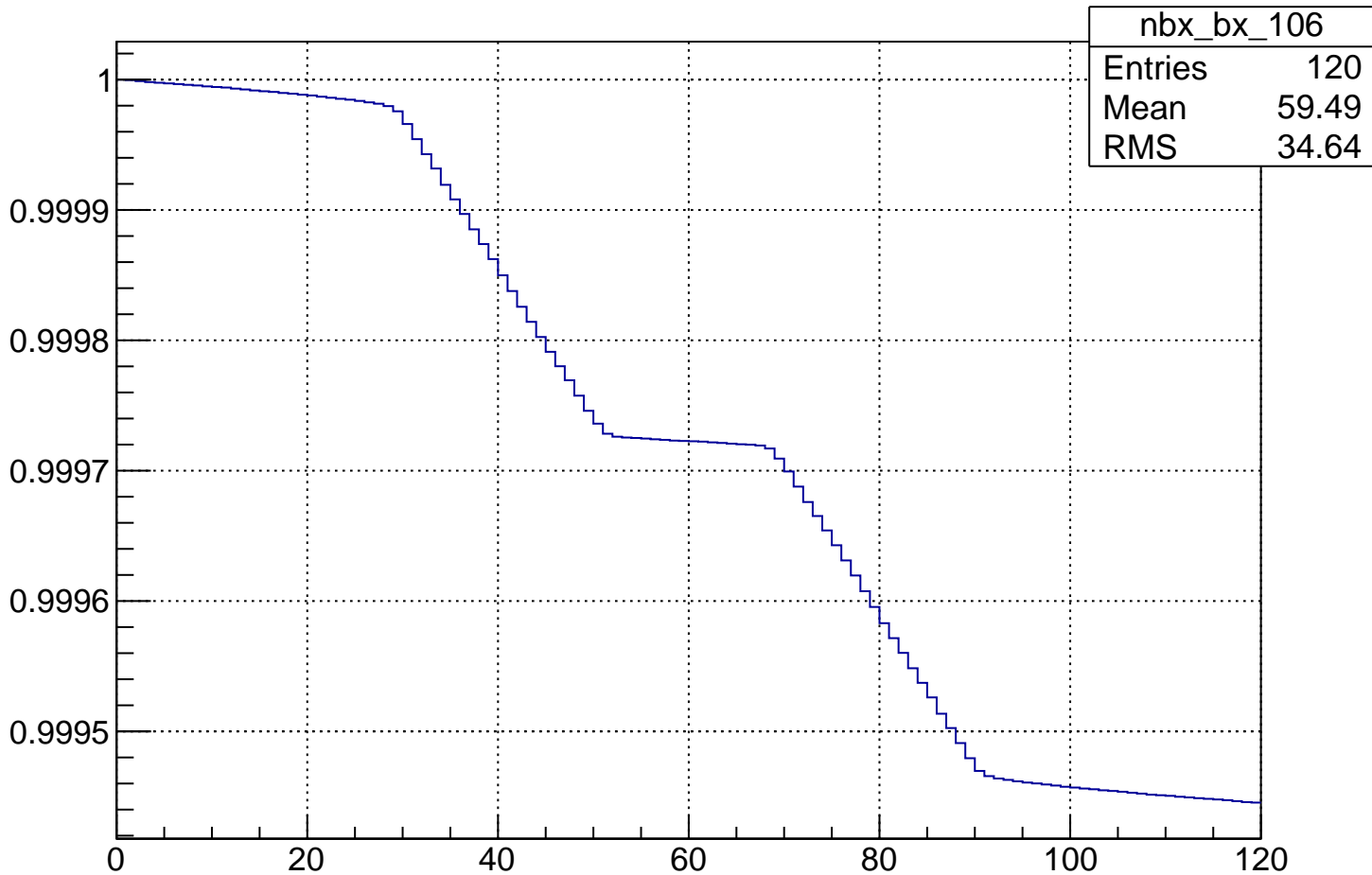


# nbx\_bx\_105

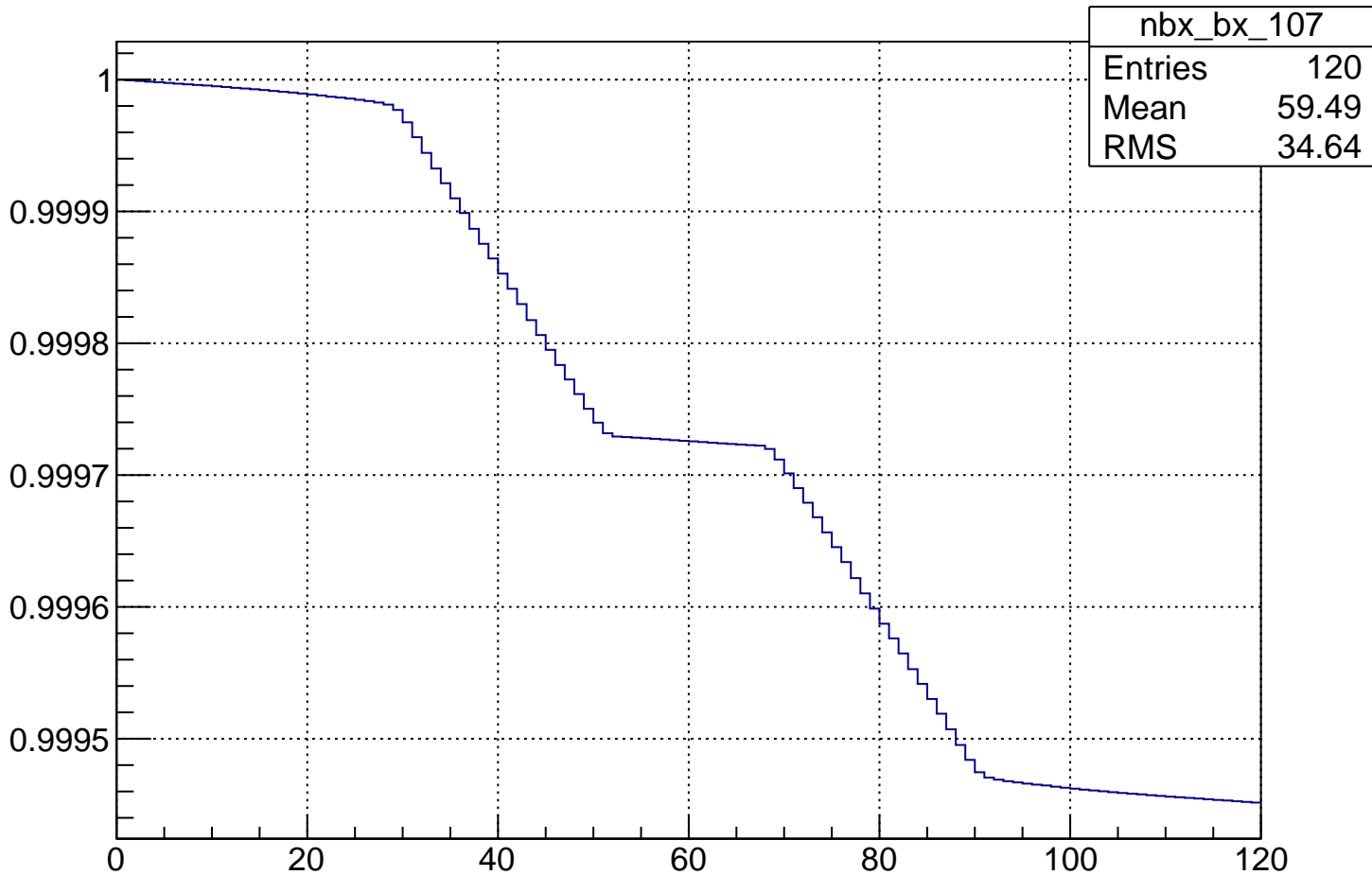
nbx_bx_105	
Entries	120
Mean	59.5
RMS	34.64



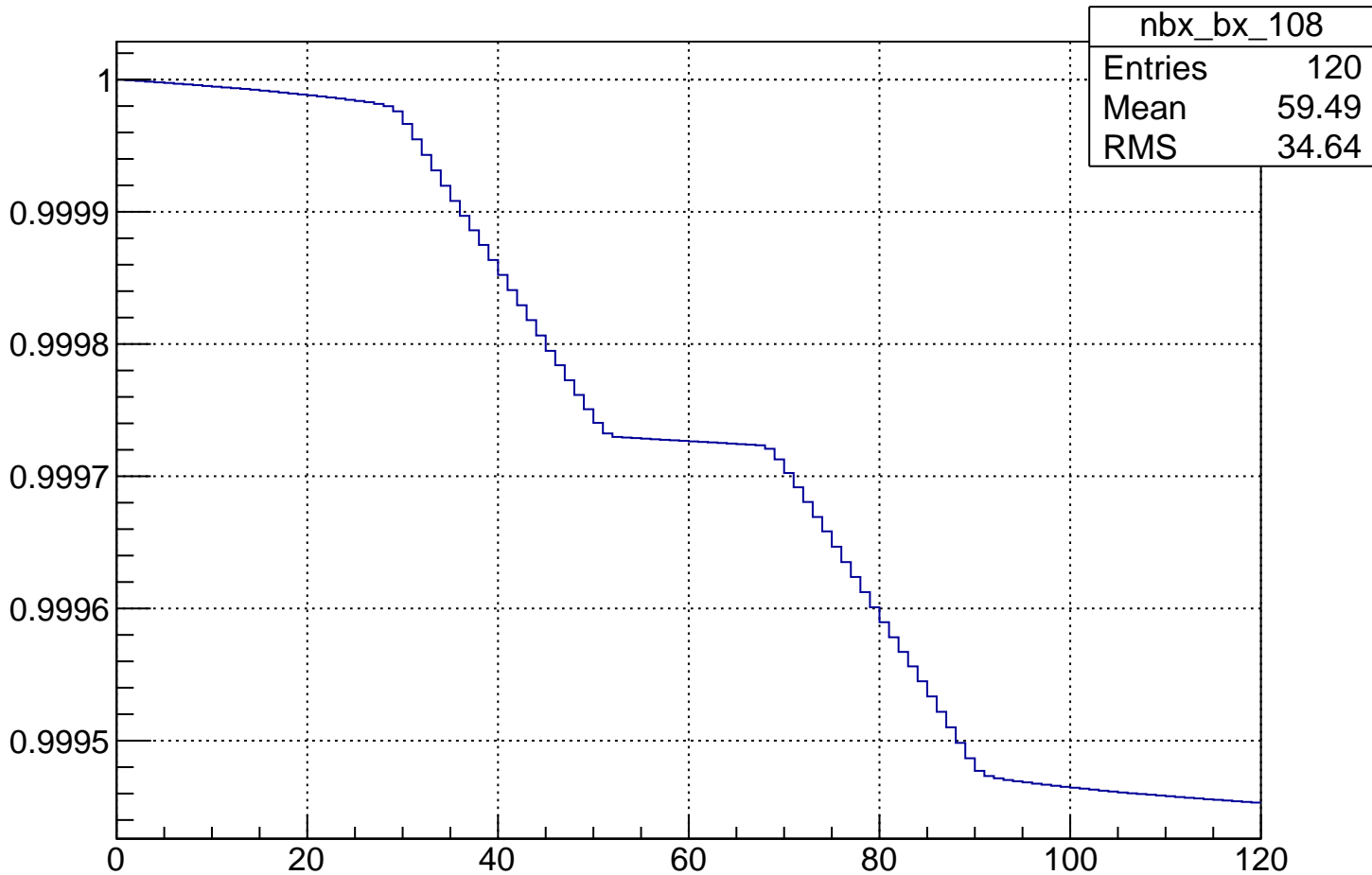
# nbx\_bx\_106



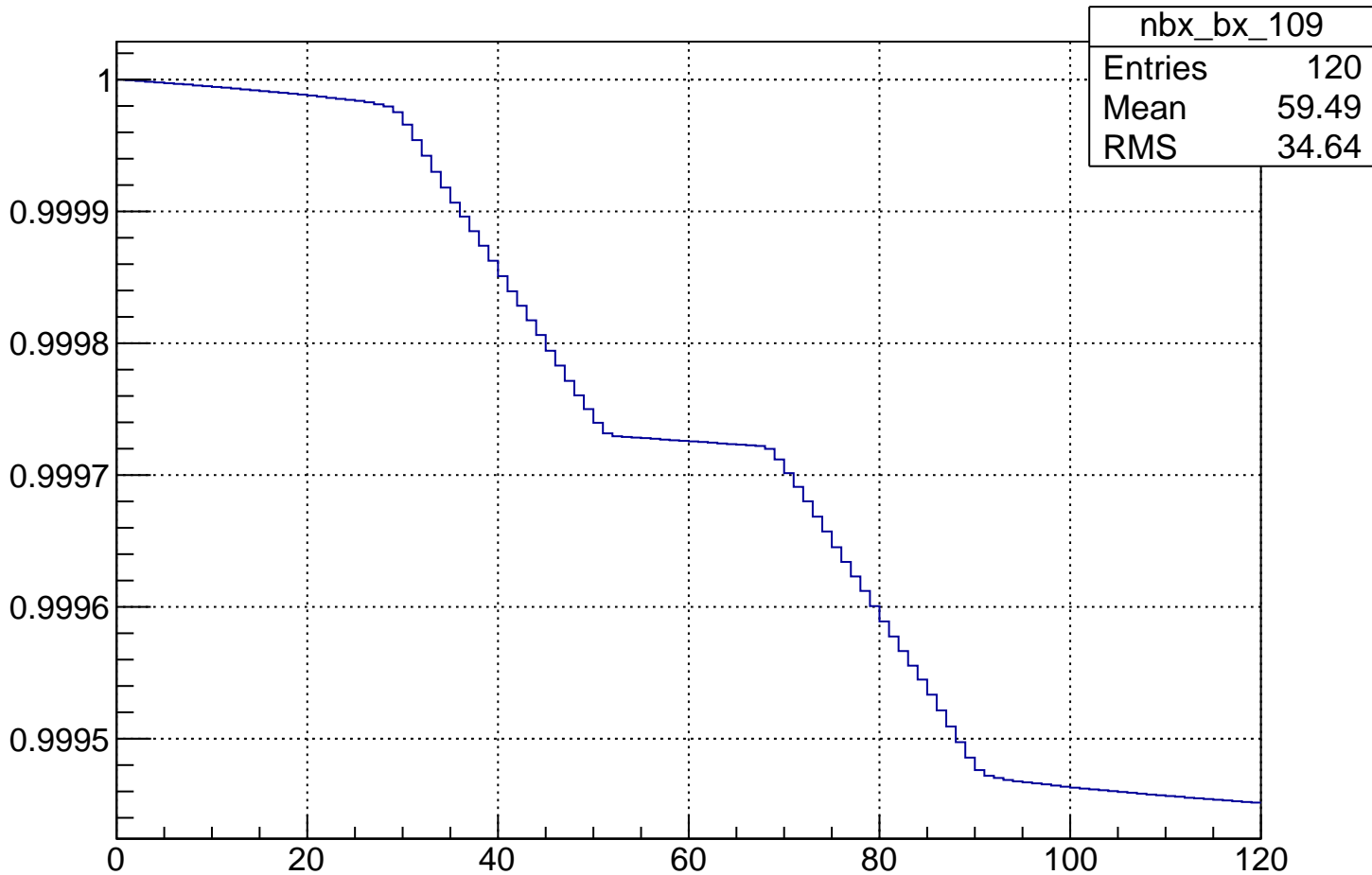
# nbx\_bx\_107



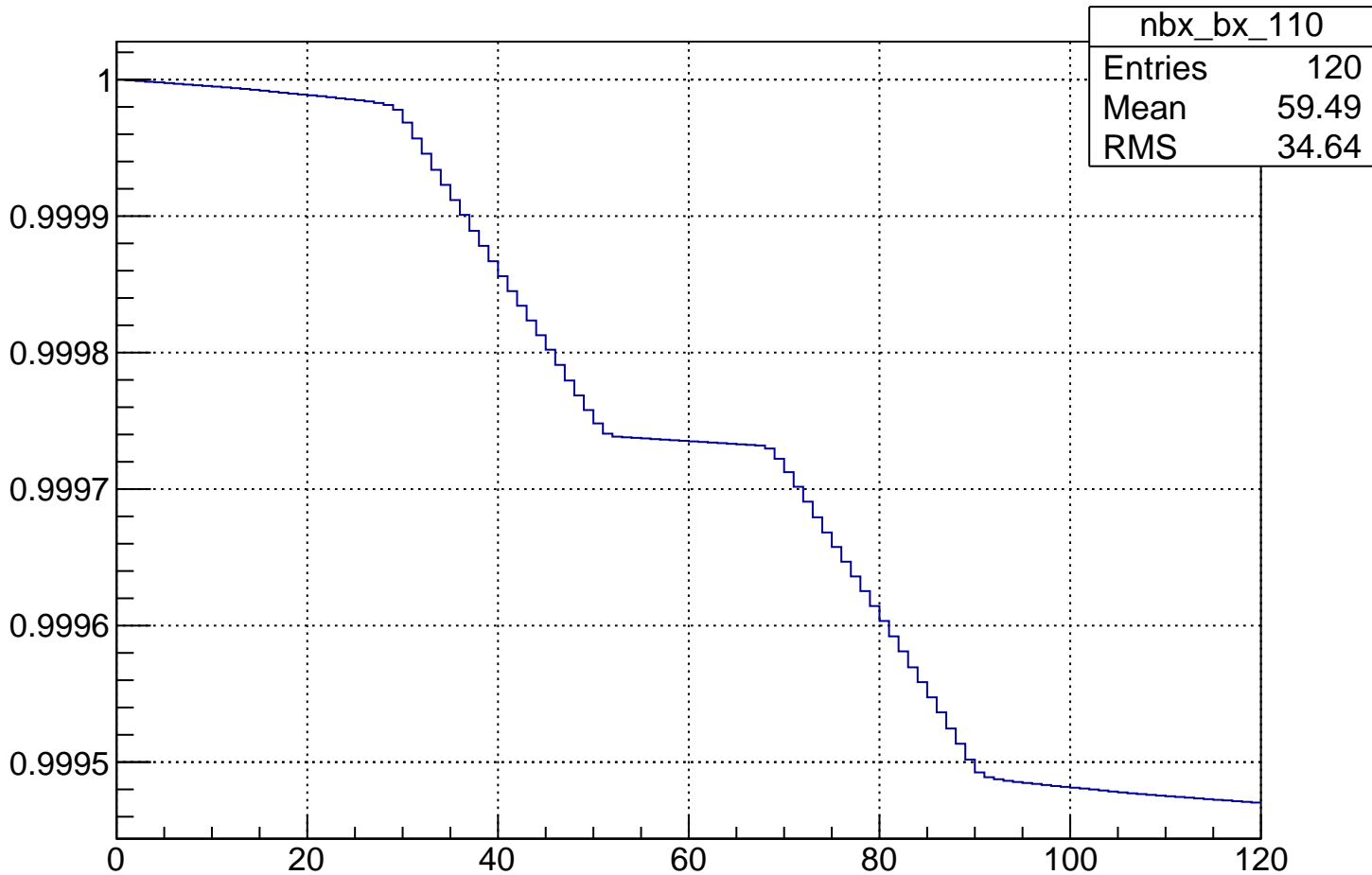
# nbx\_bx\_108



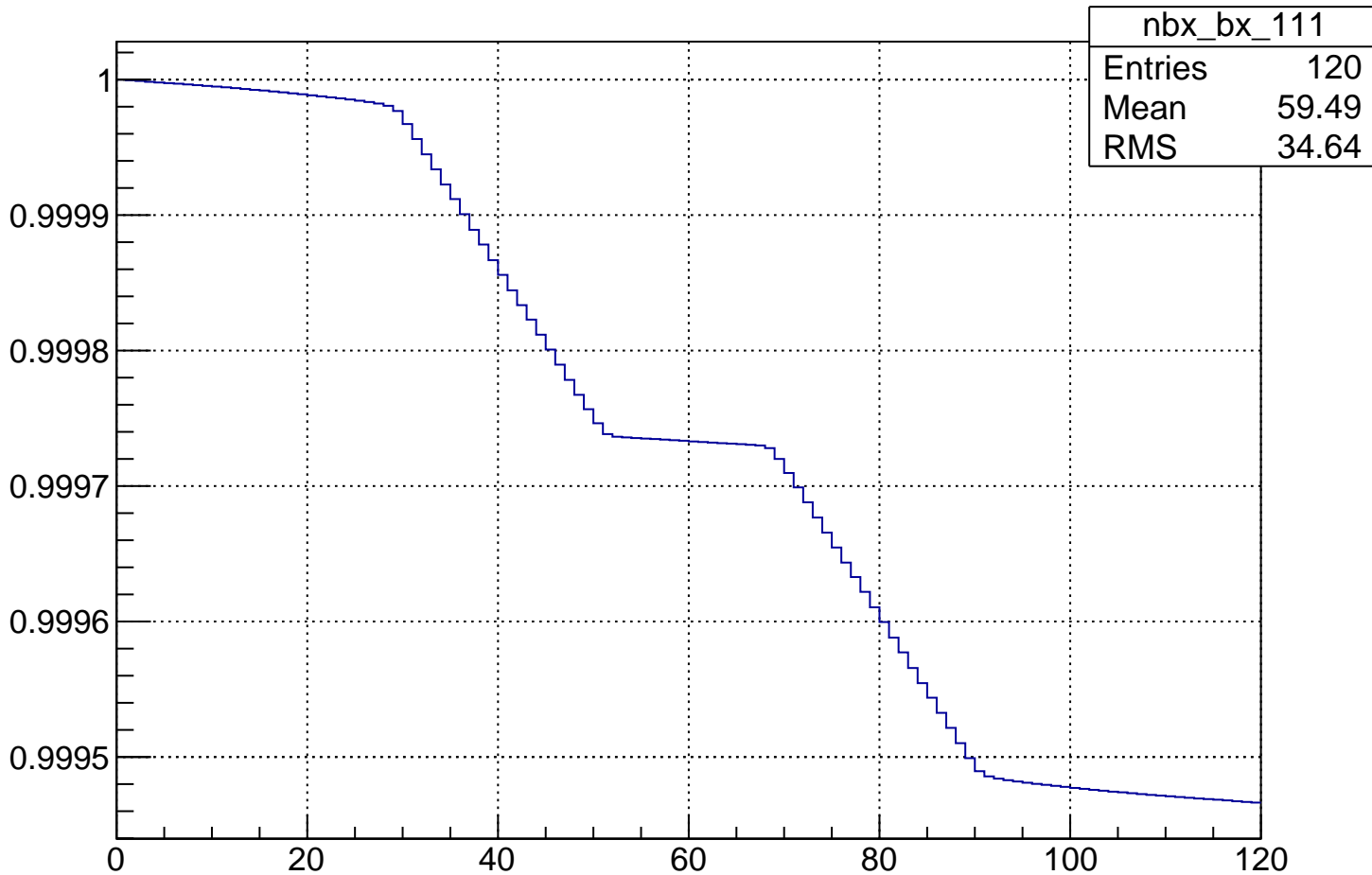
# nbx\_bx\_109



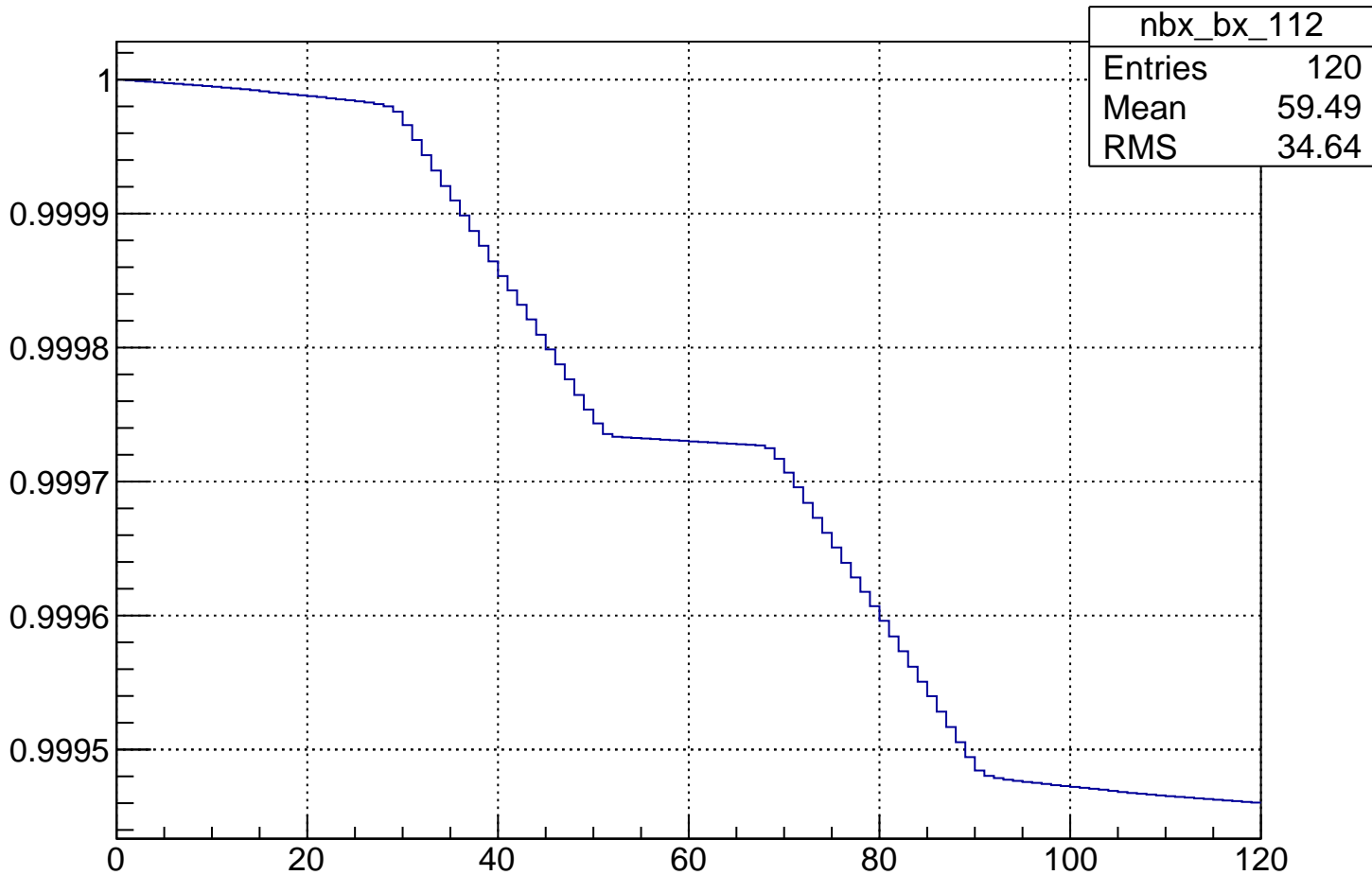
# nbx\_bx\_110



# nbx\_bx\_111

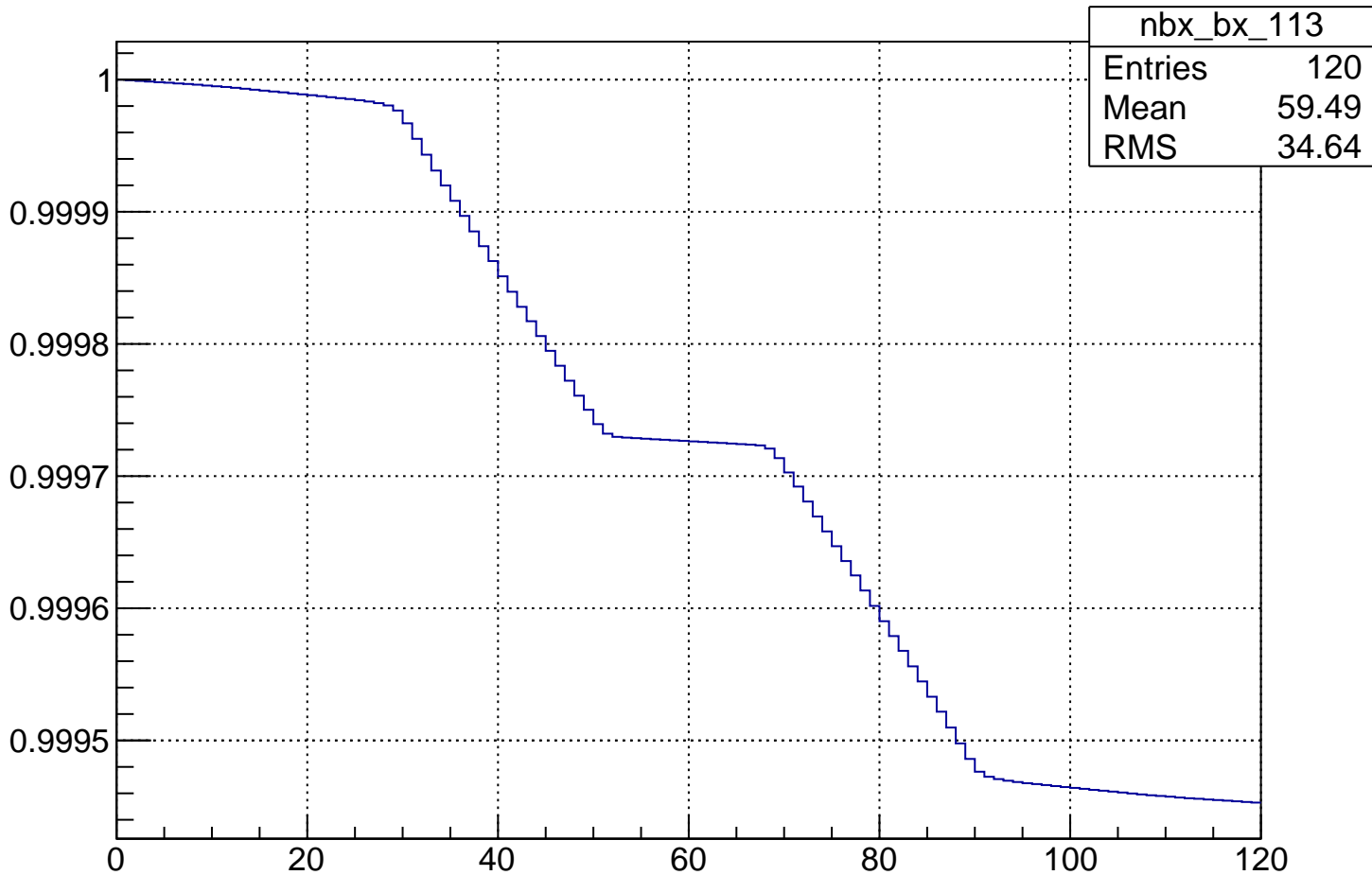


# nbx\_bx\_112

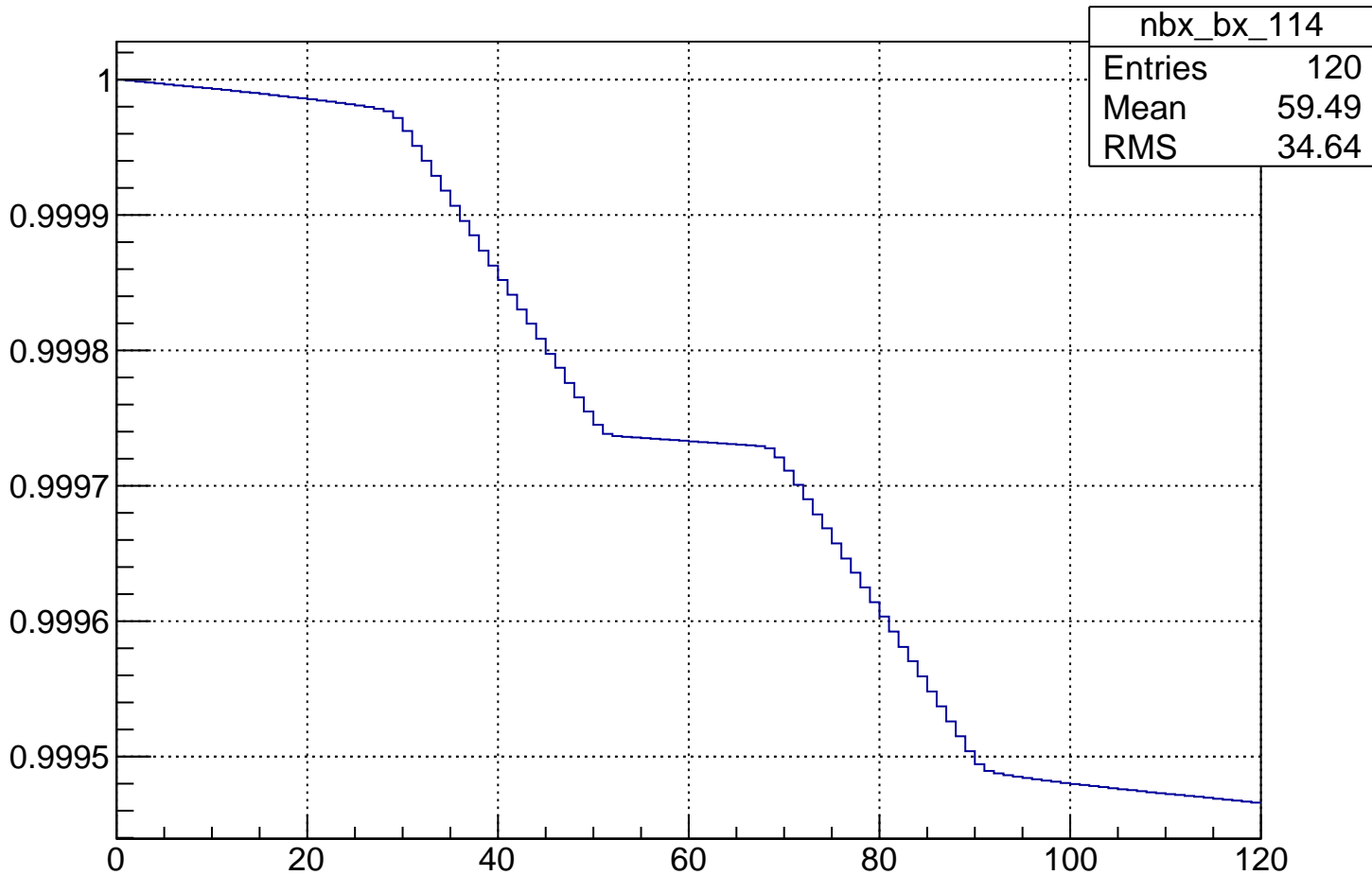




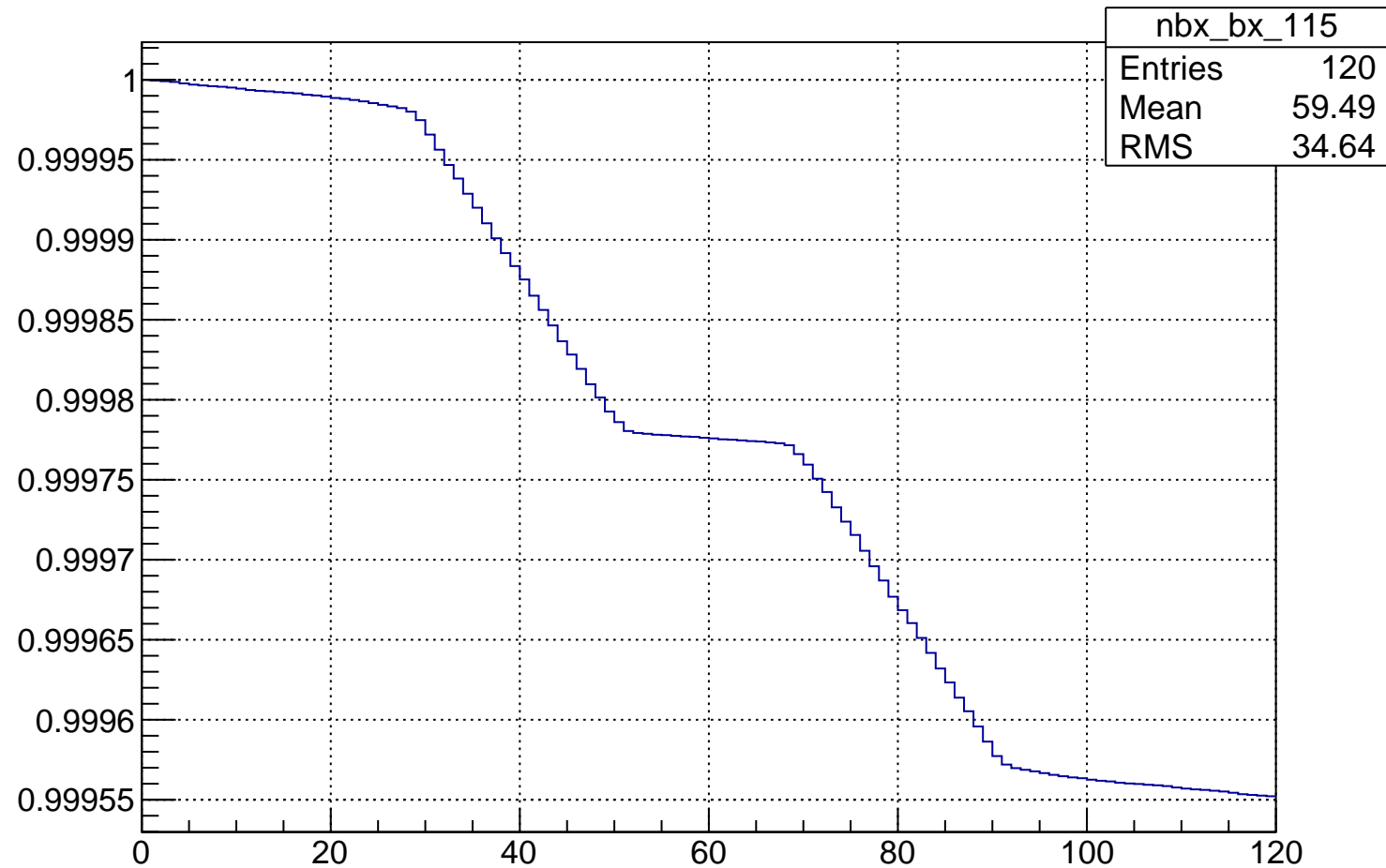
# nbx\_bx\_113



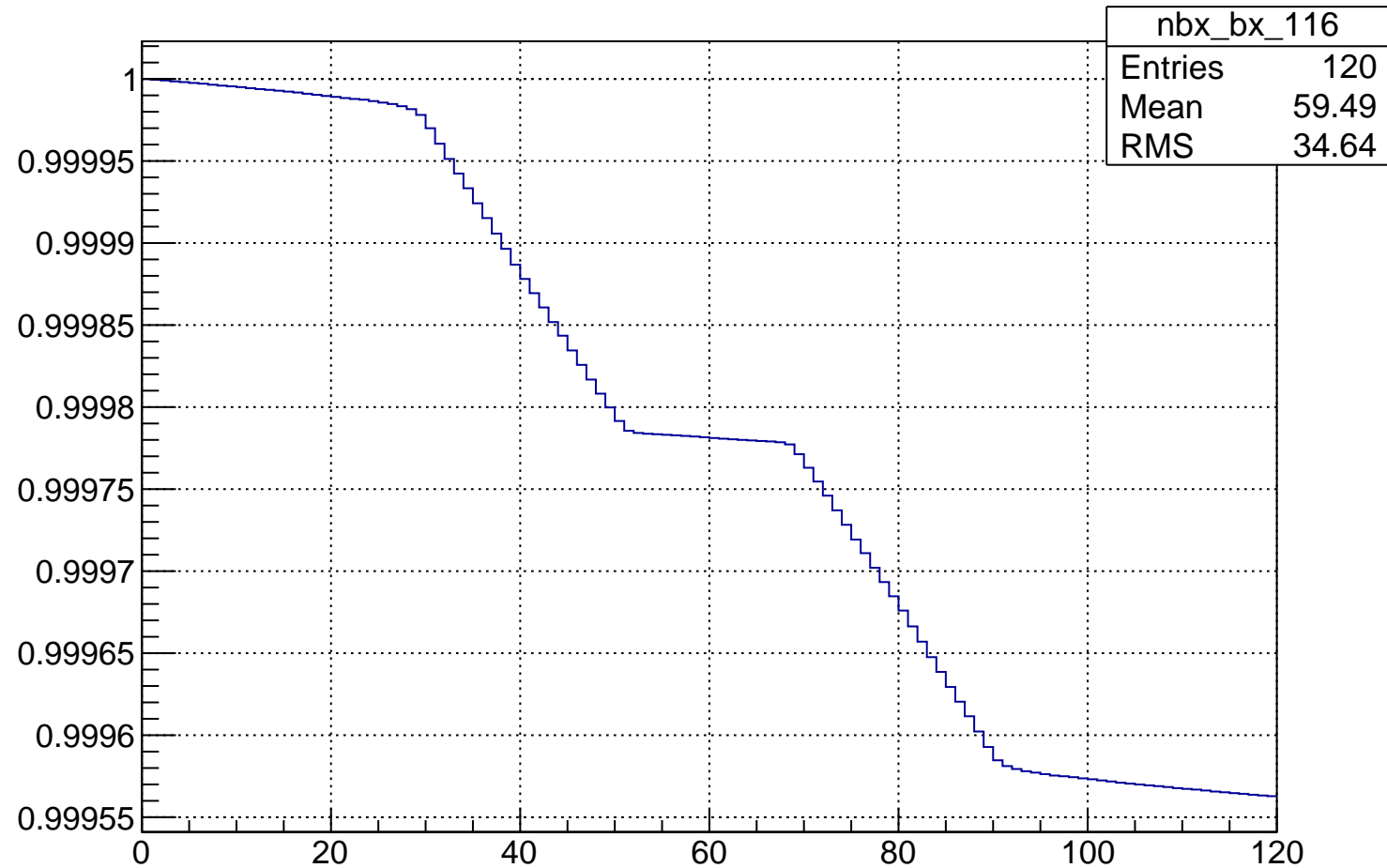
# nbx\_bx\_114



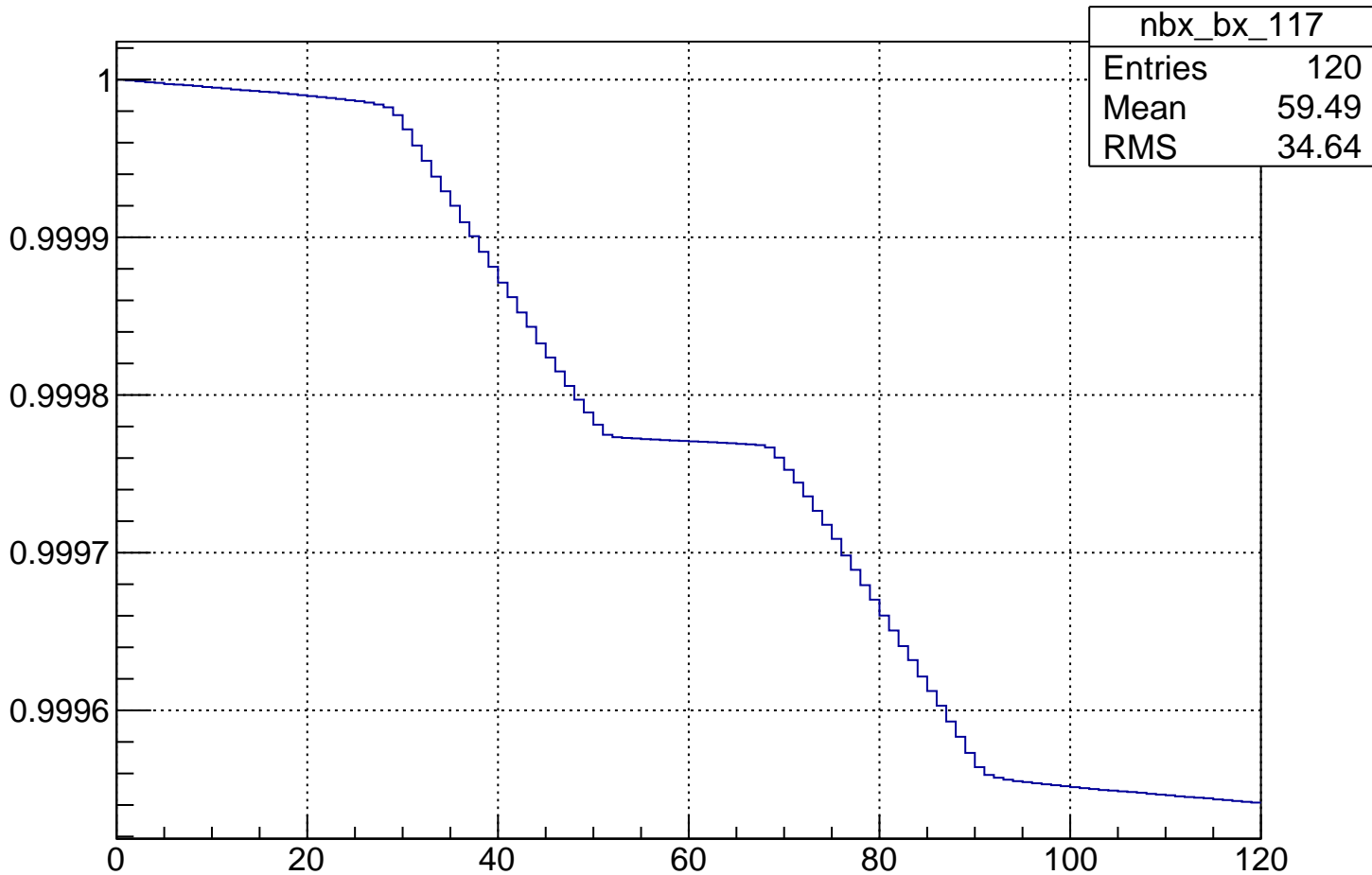
# nbx\_bx\_115



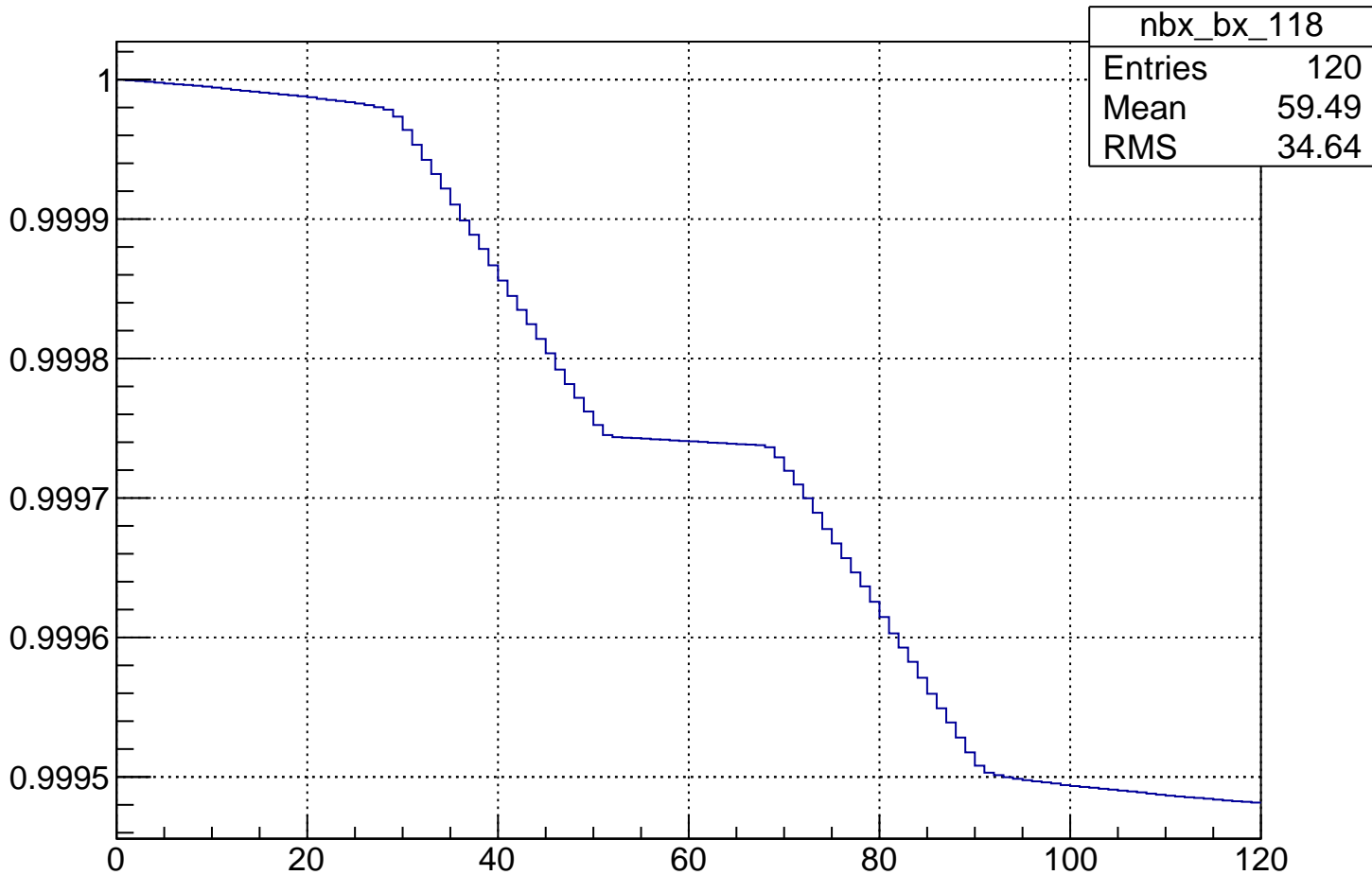
# nbx\_bx\_116



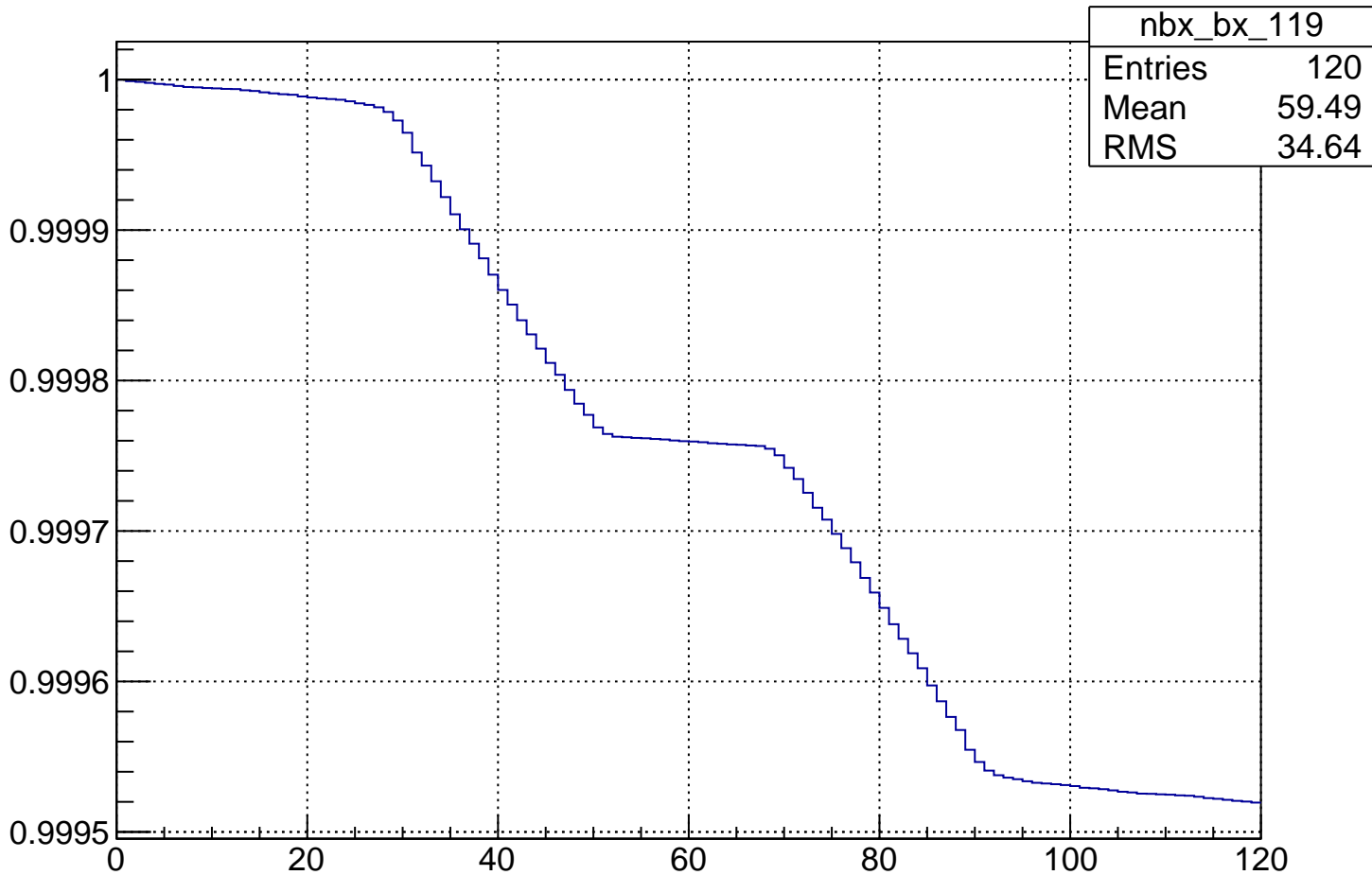
# nbx\_bx\_117



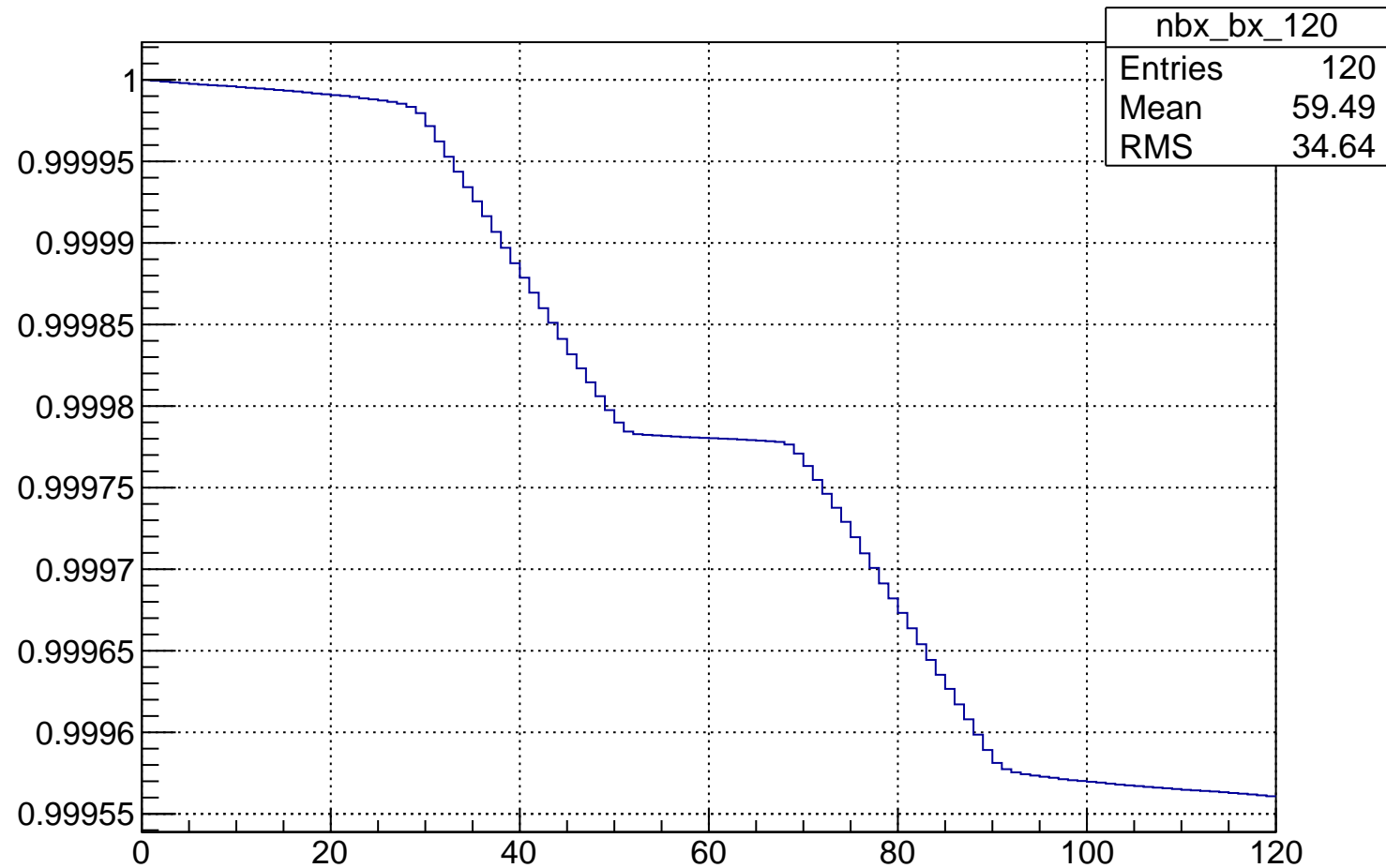
# nbx\_bx\_118



# nbx\_bx\_119

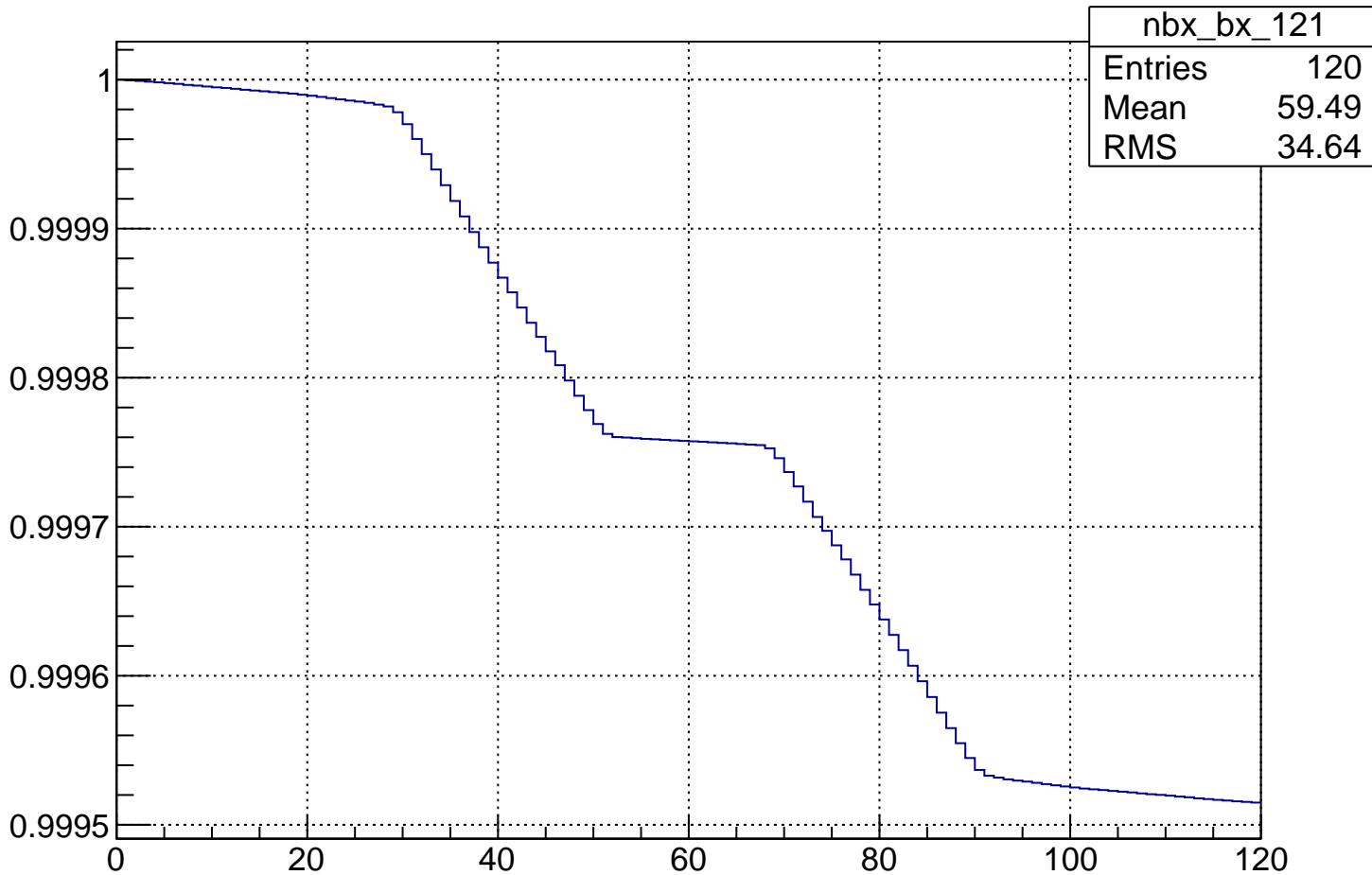


# nbx\_bx\_120

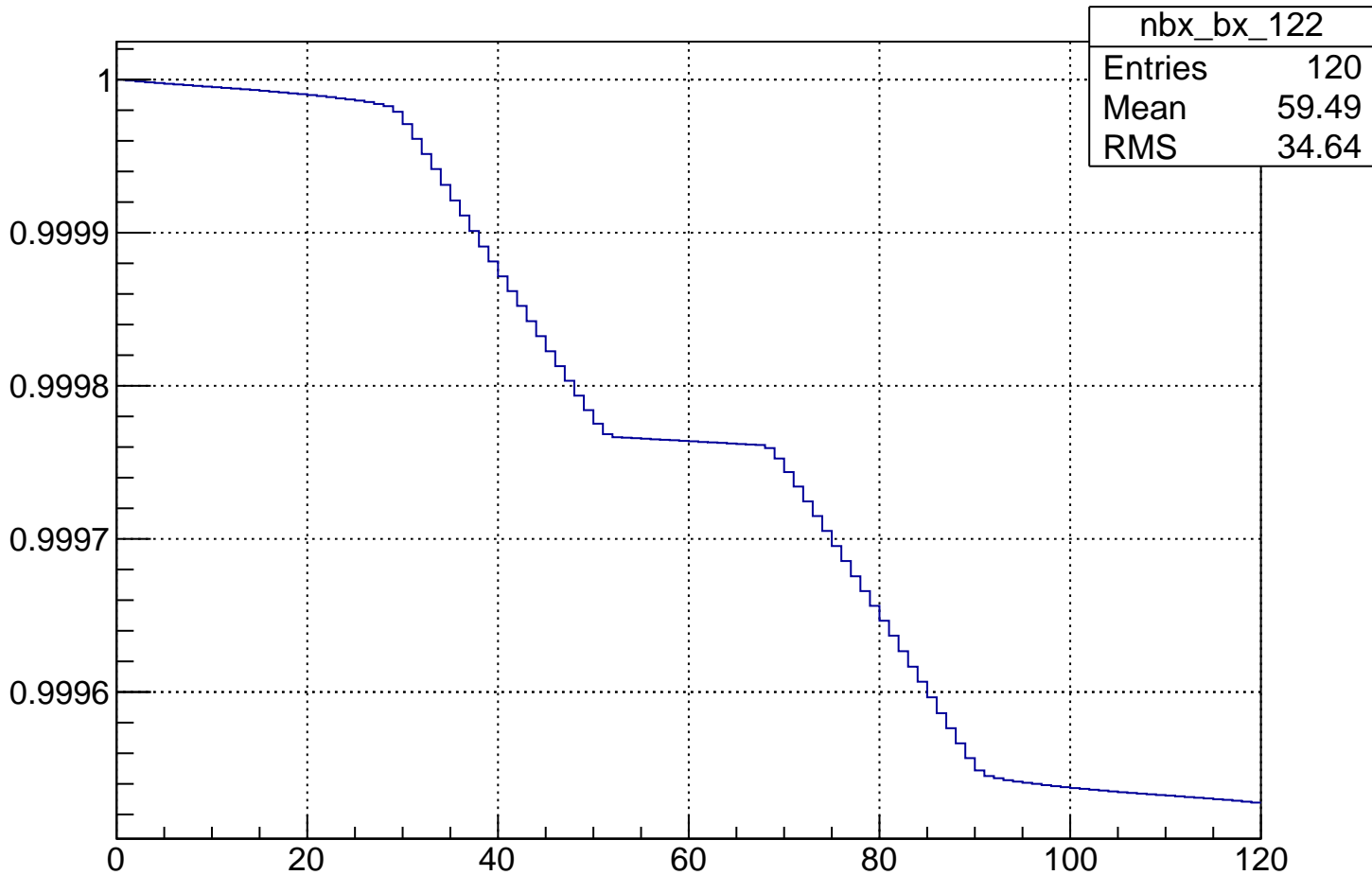




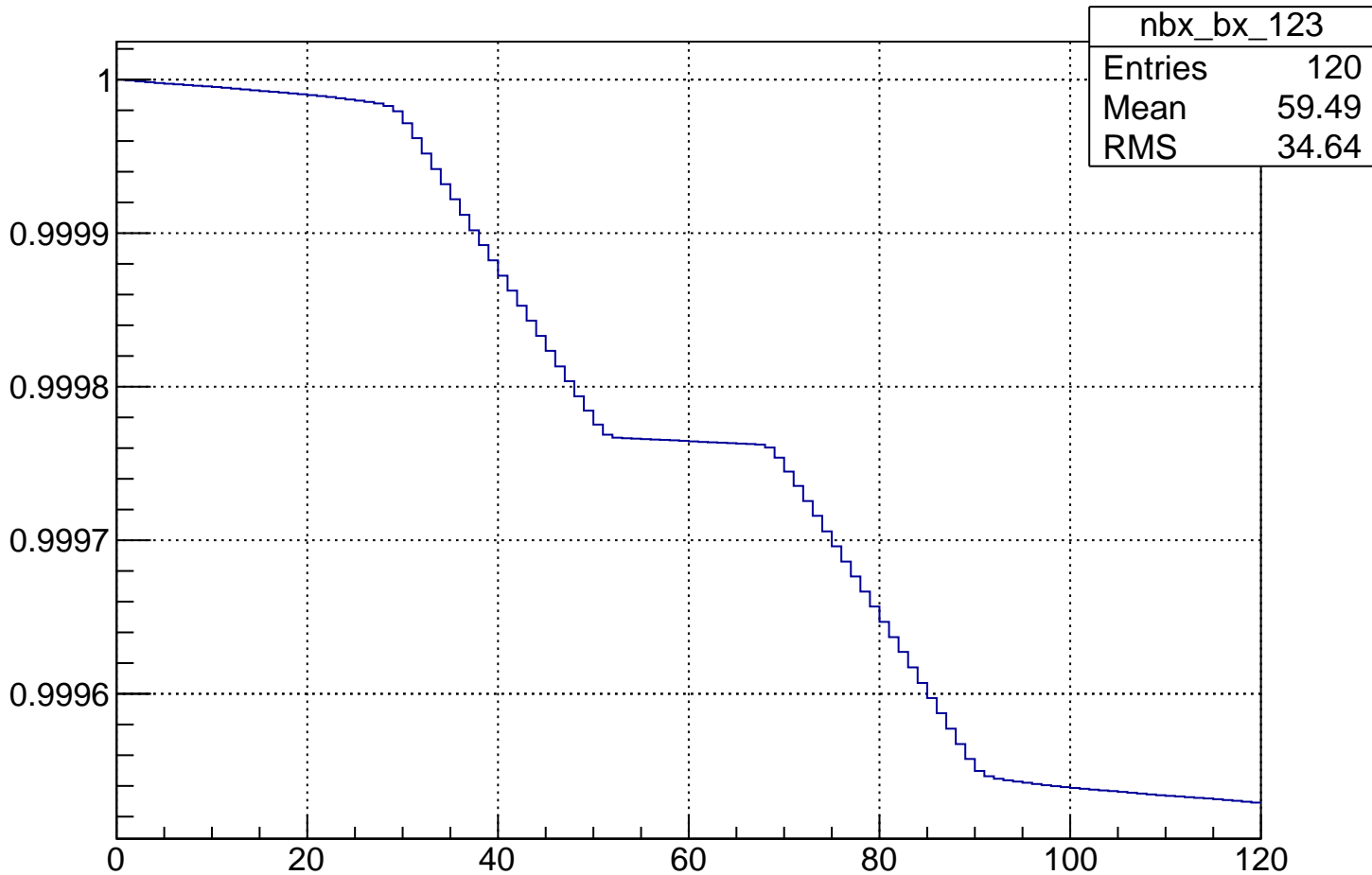
# nbx\_bx\_121



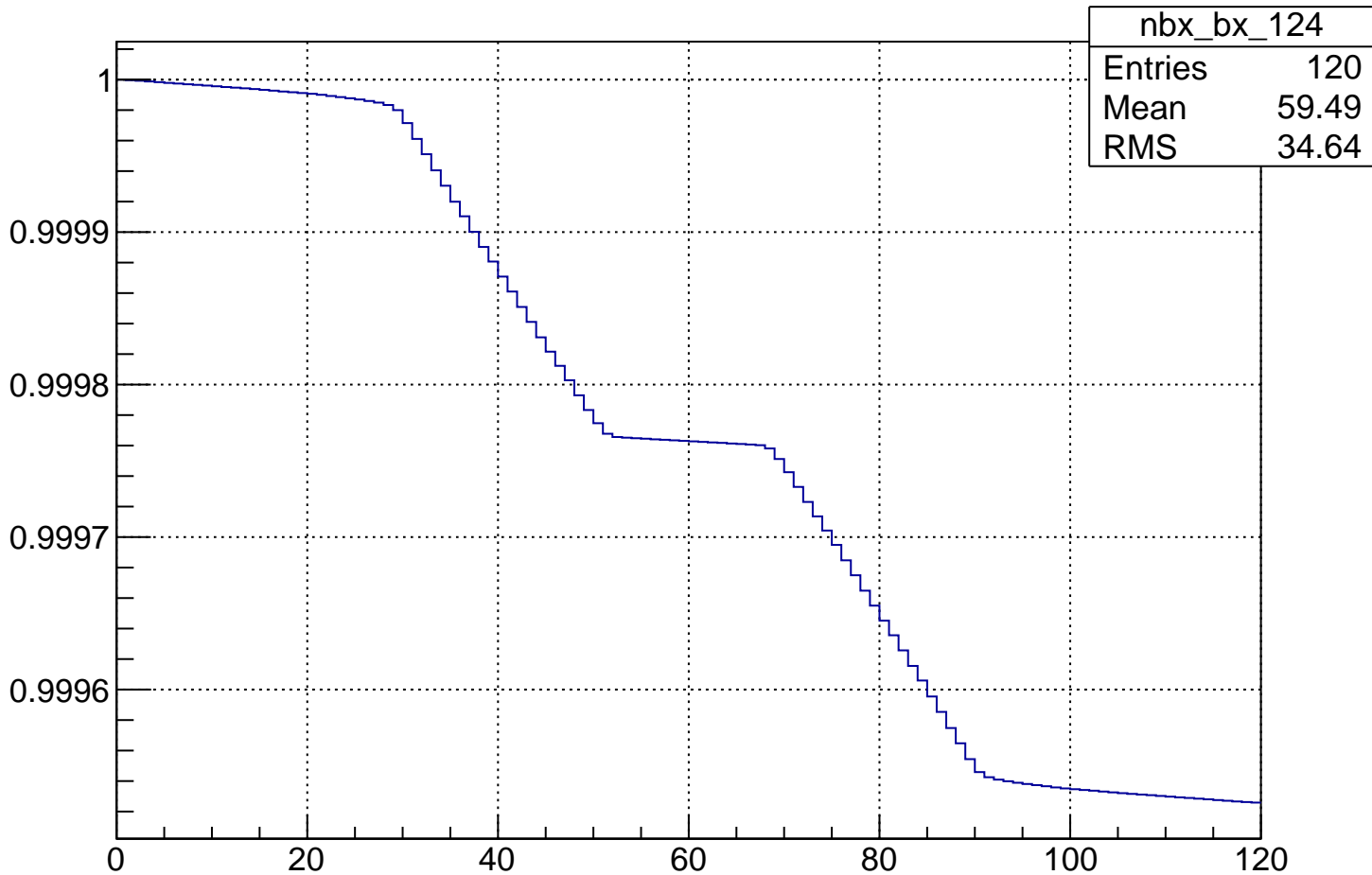
# nbx\_bx\_122



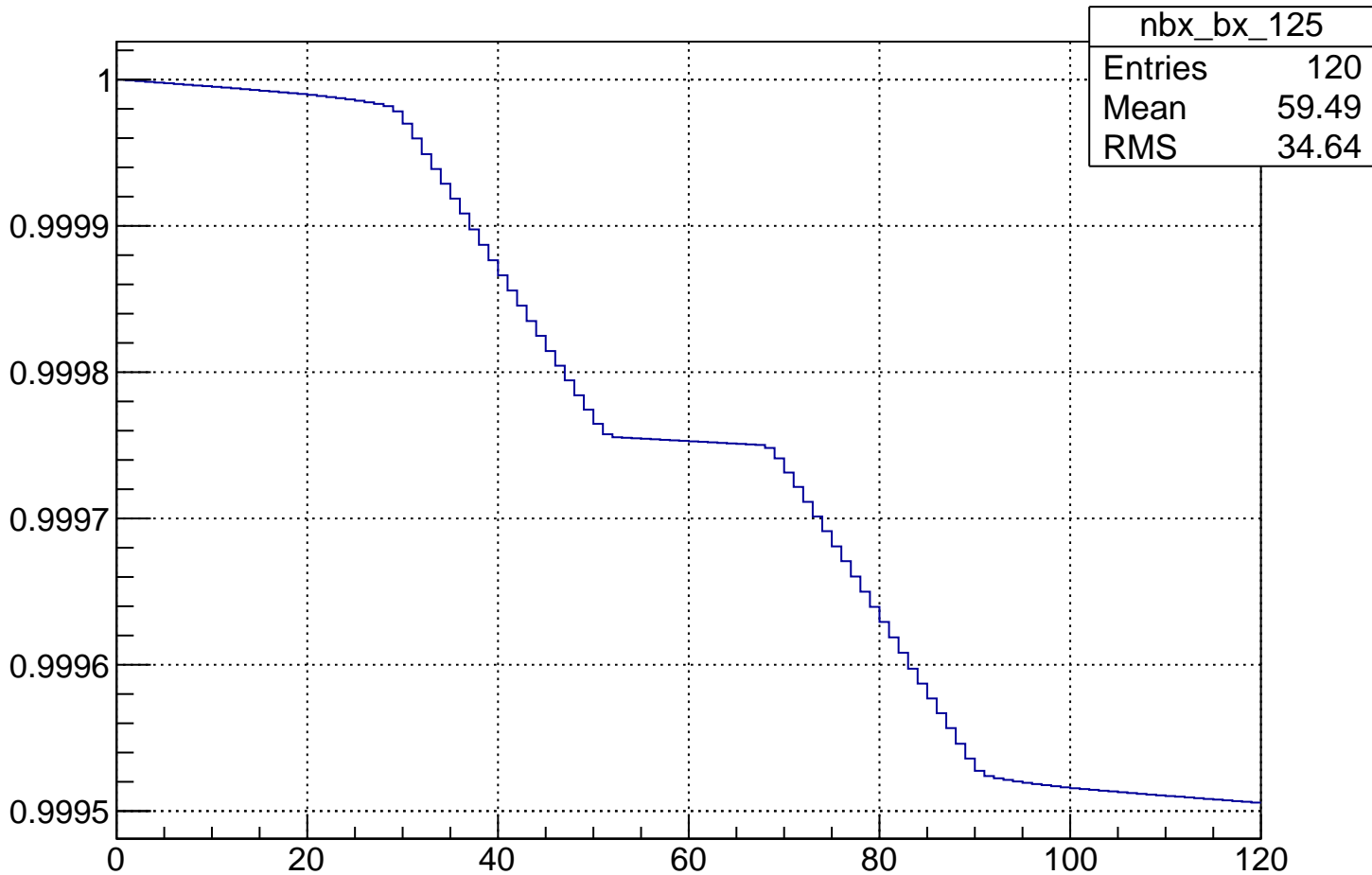
# nbx\_bx\_123



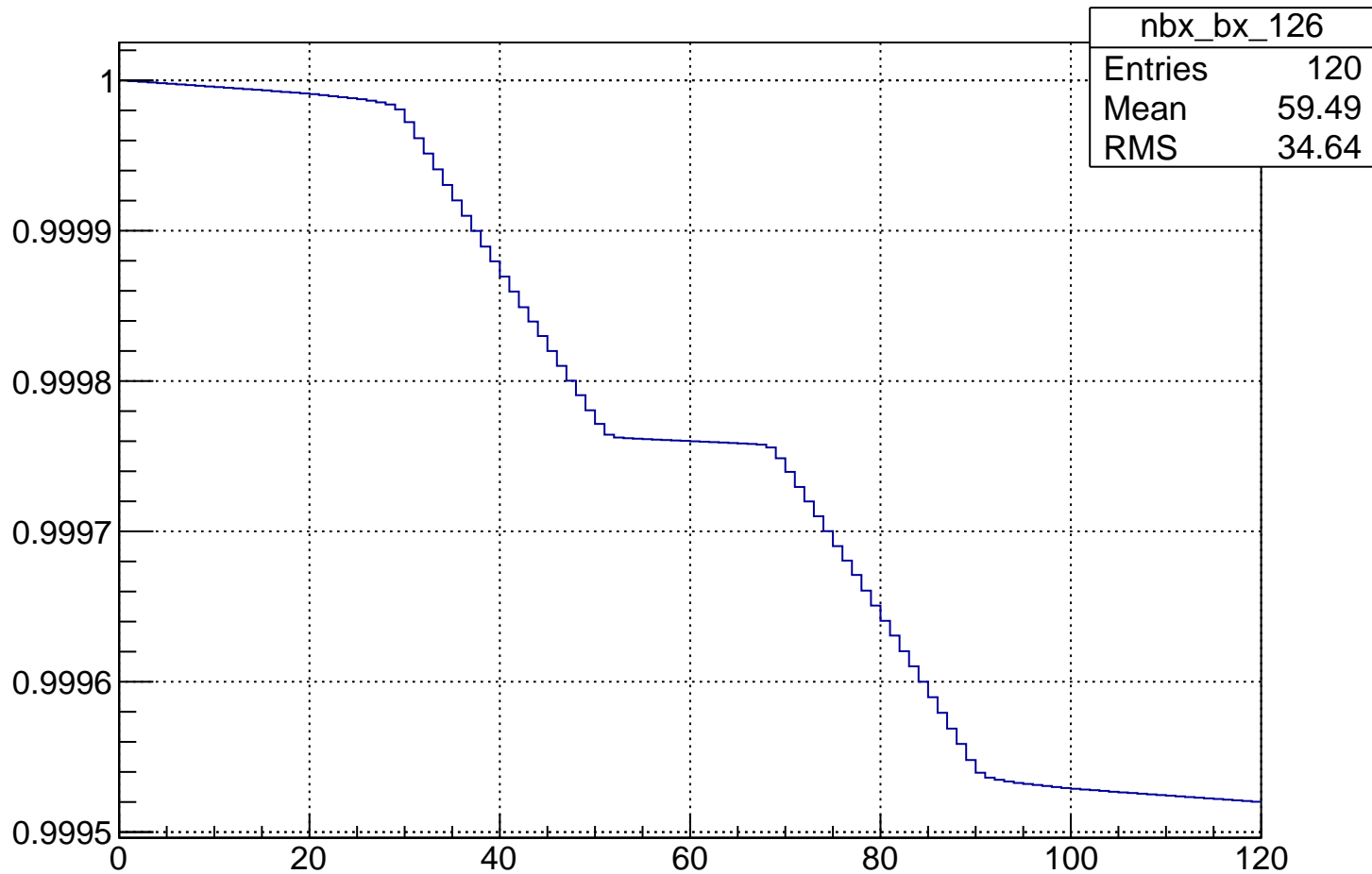
# nbx\_bx\_124



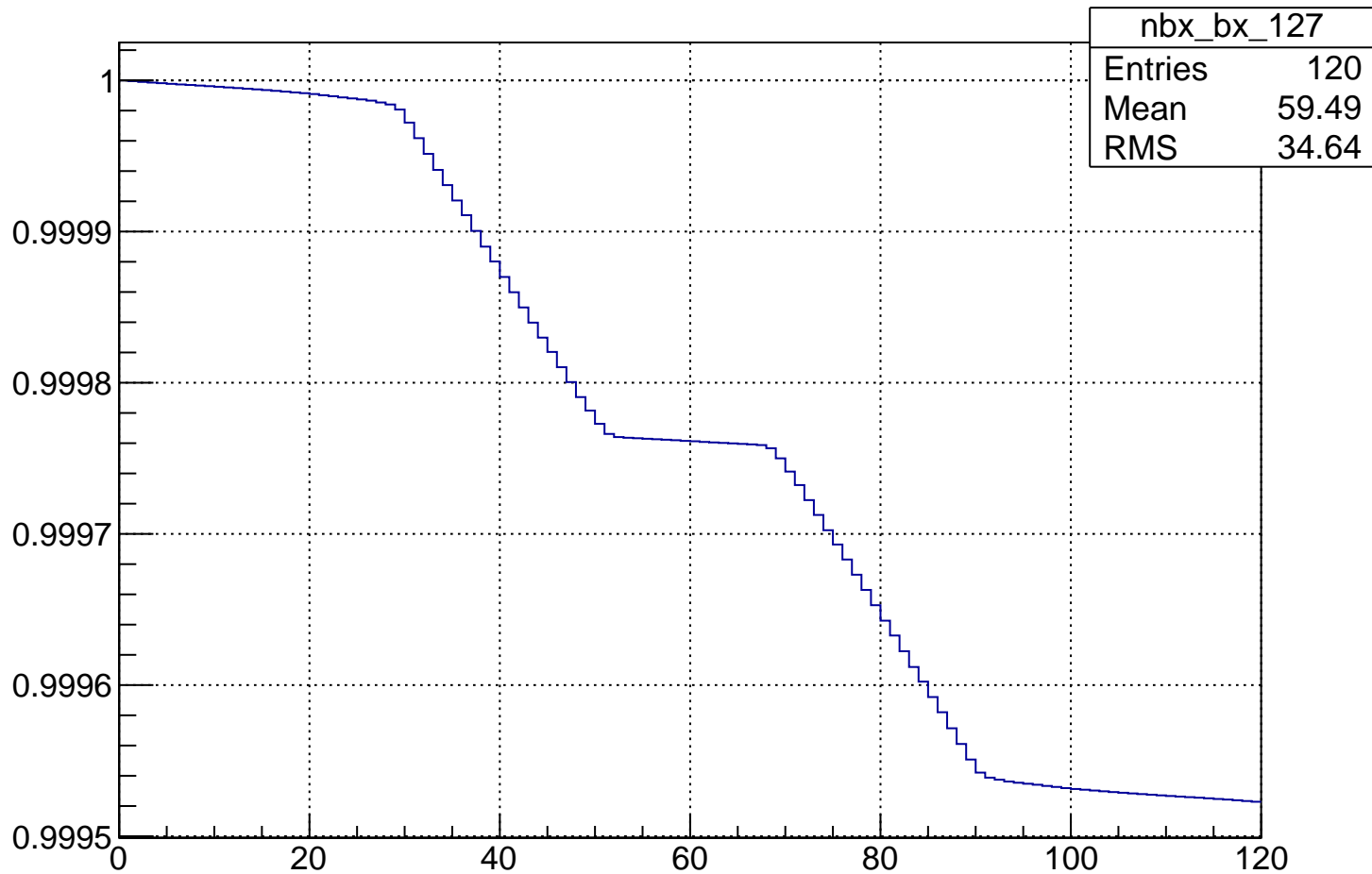
# nbx\_bx\_125



# nbx\_bx\_126

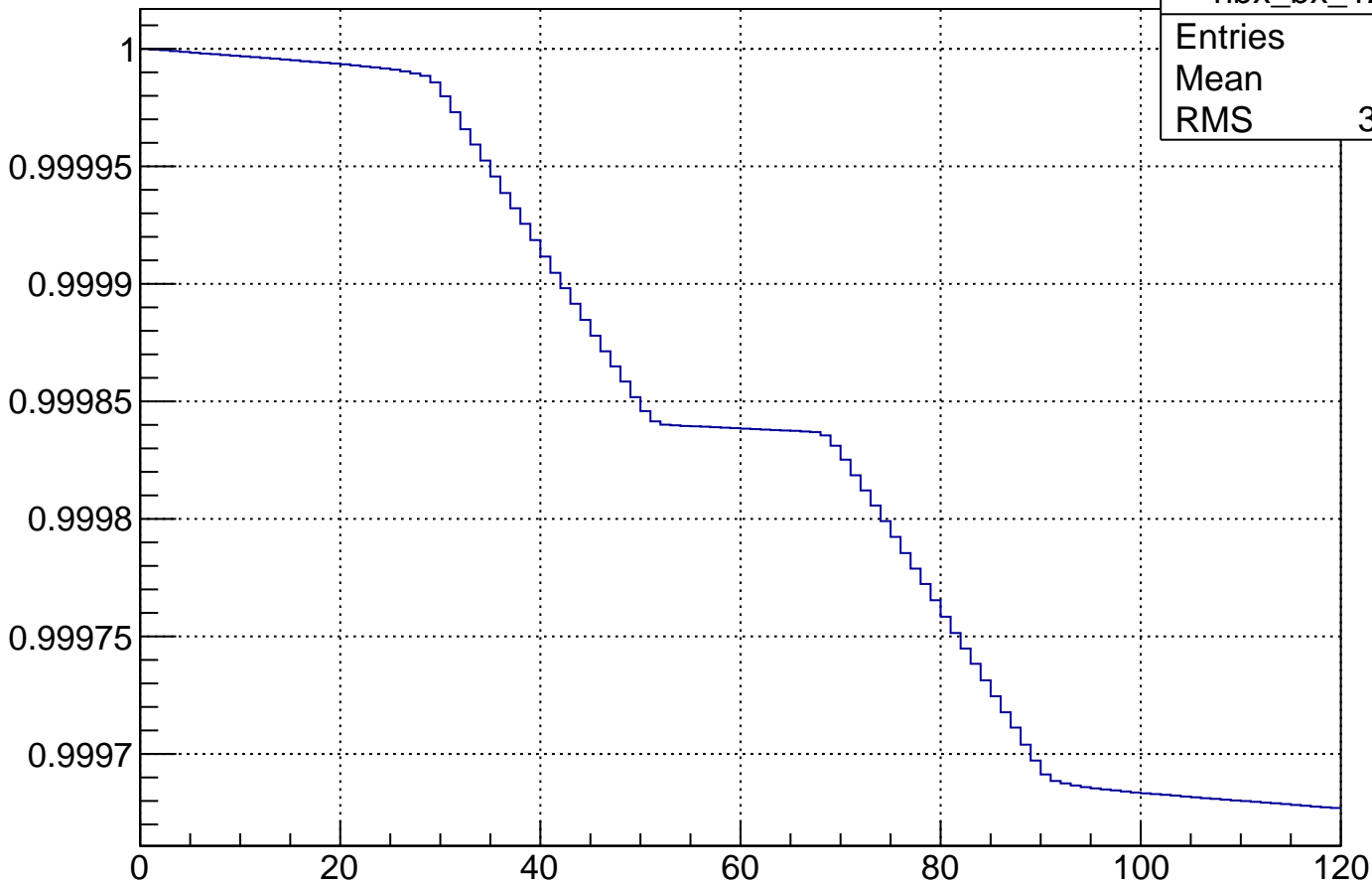


# nbx\_bx\_127



# nbx\_bx\_128

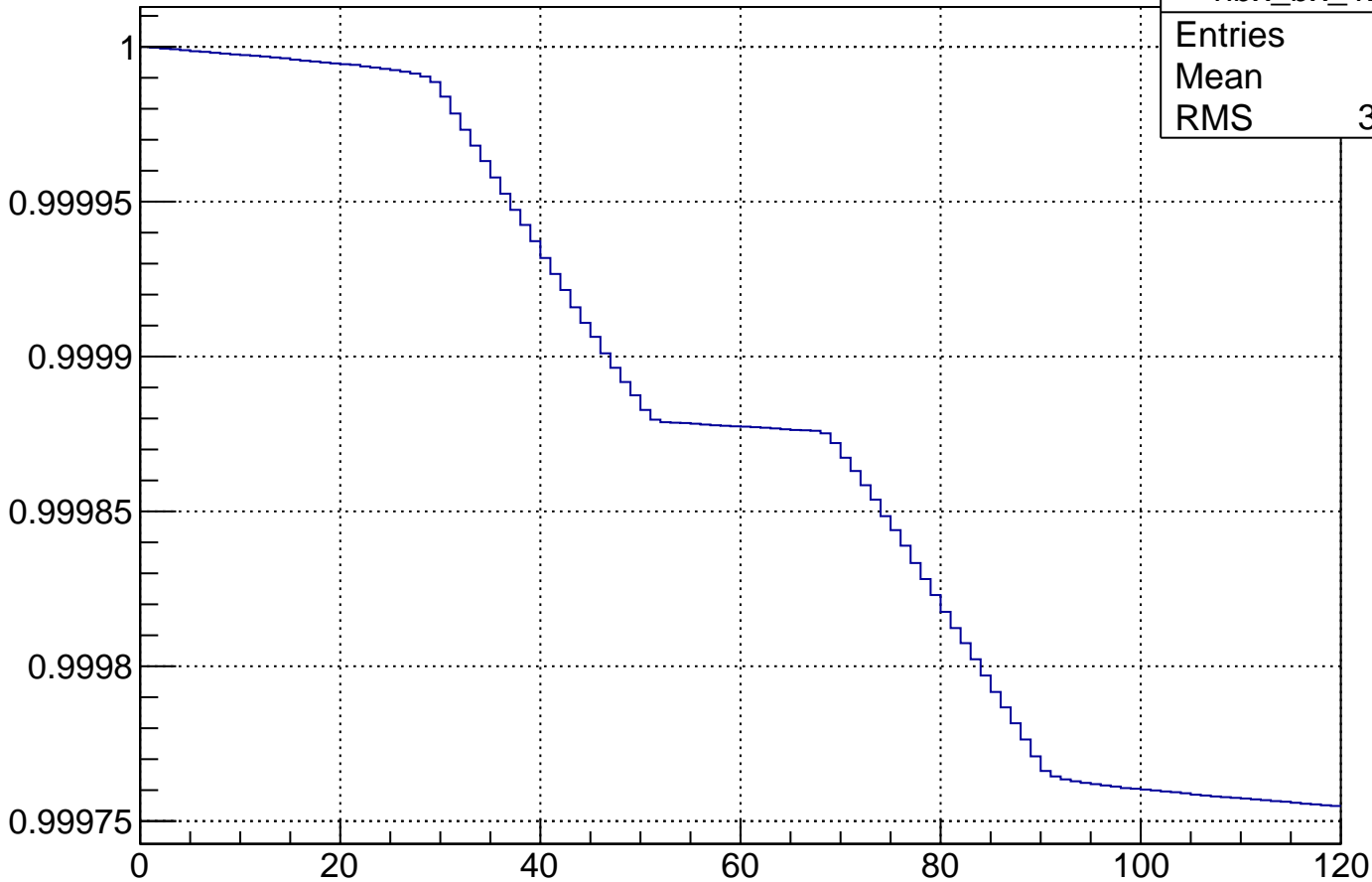
nbx_bx_128	
Entries	120
Mean	59.5
RMS	34.64



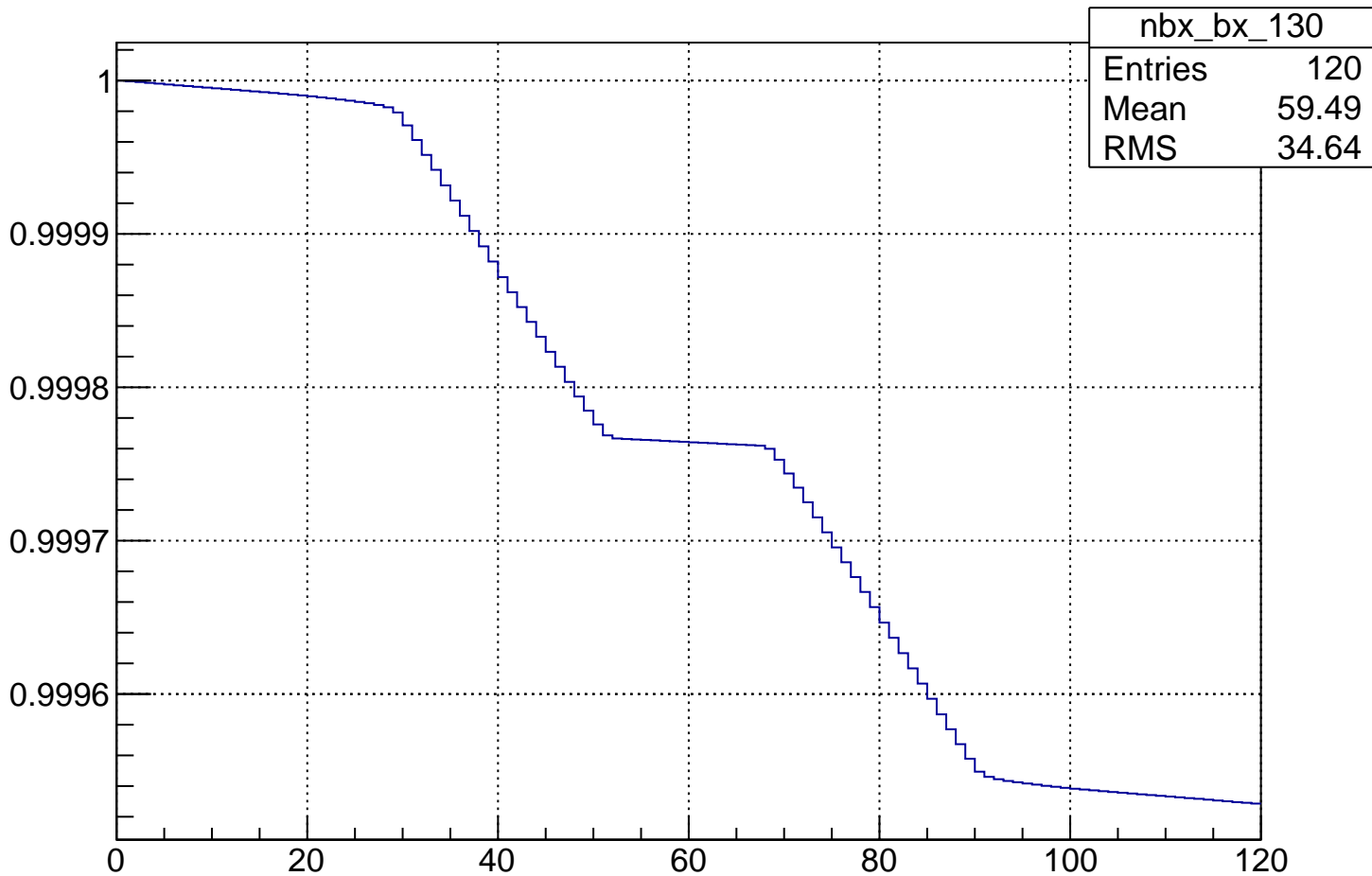


# nbx\_bx\_129

nbx_bx_129	
Entries	120
Mean	59.5
RMS	34.64

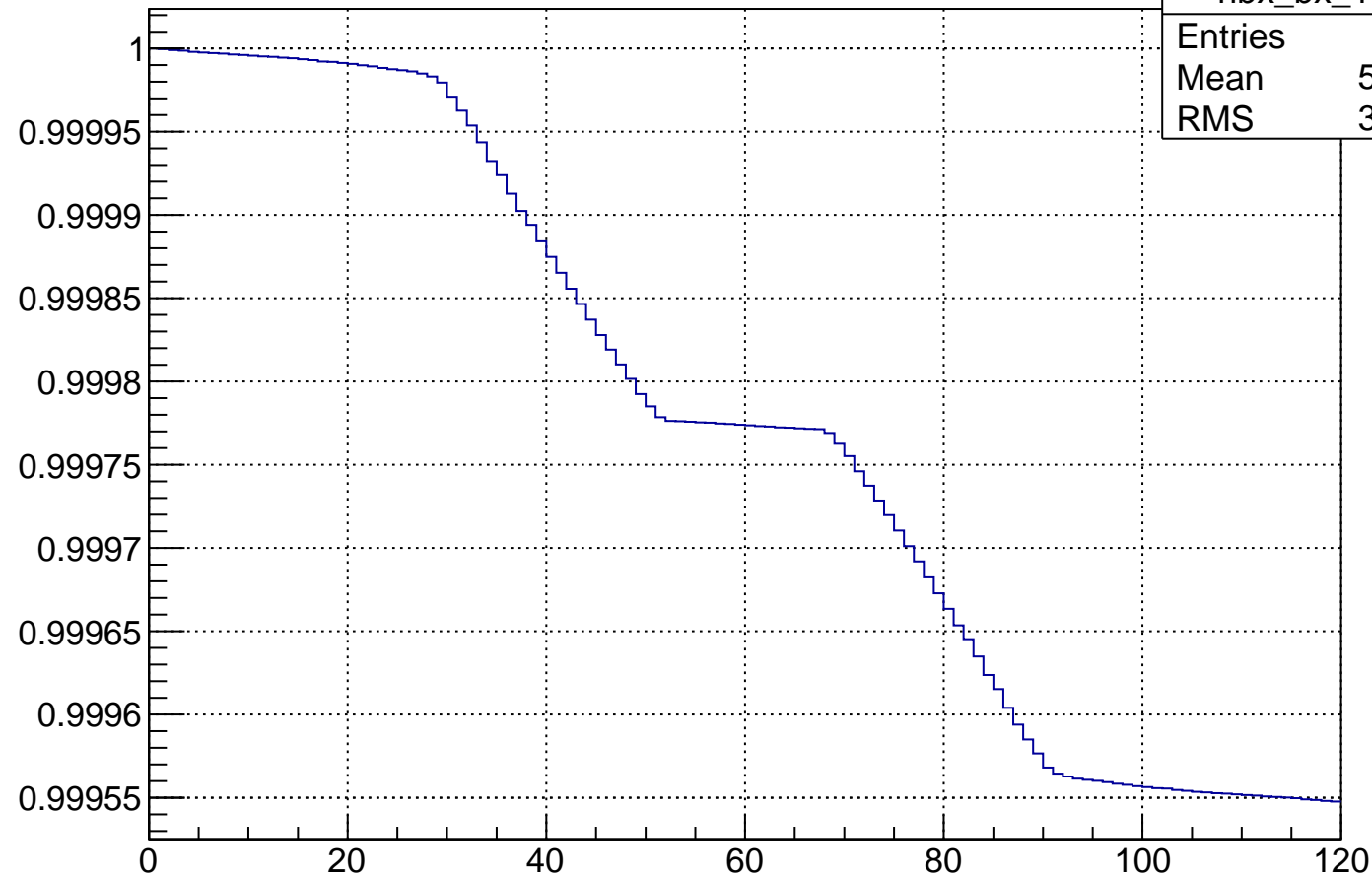


# nbx\_bx\_130

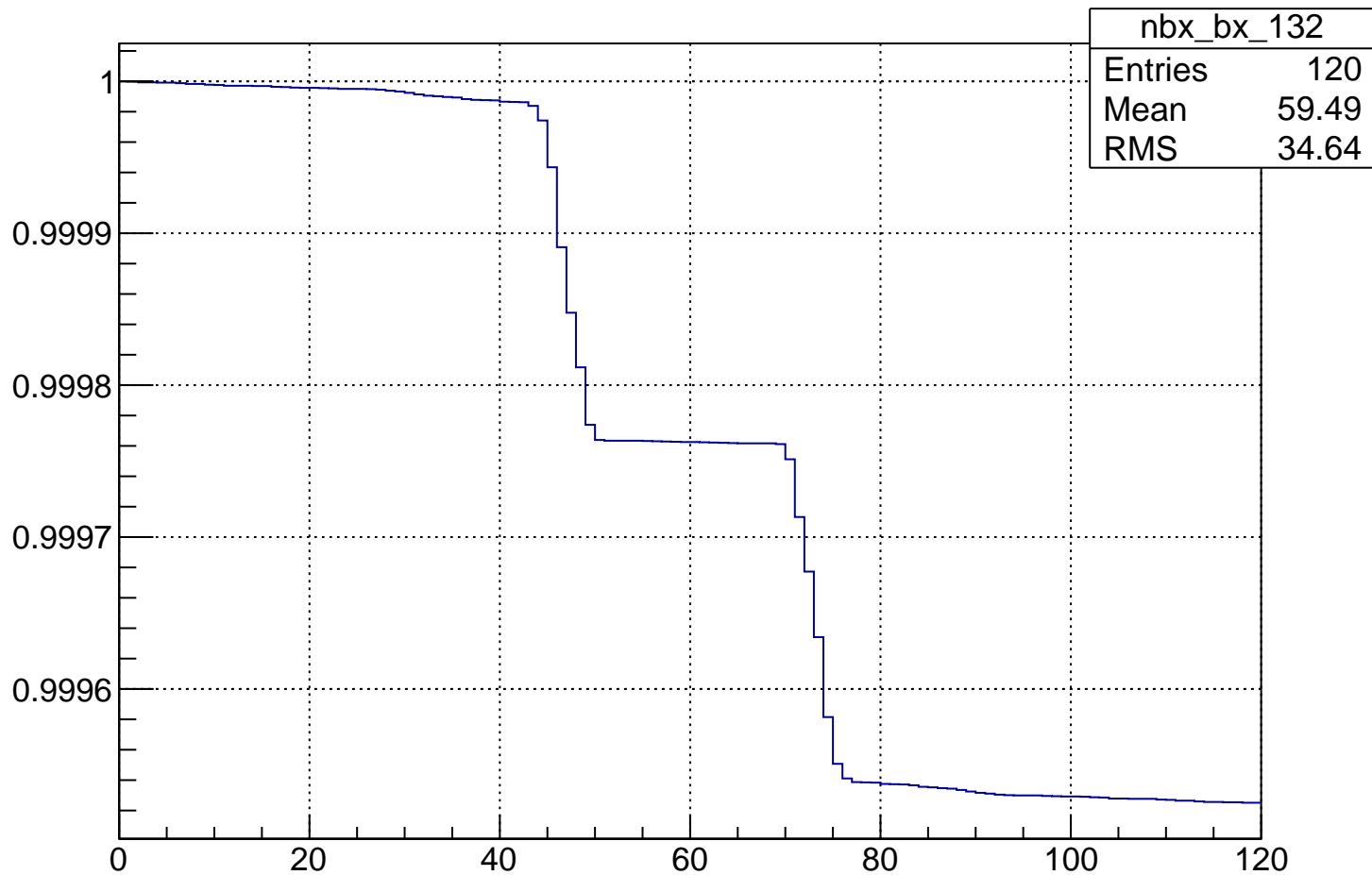


# nbx\_bx\_131

nbx_bx_131	
Entries	120
Mean	59.49
RMS	34.64

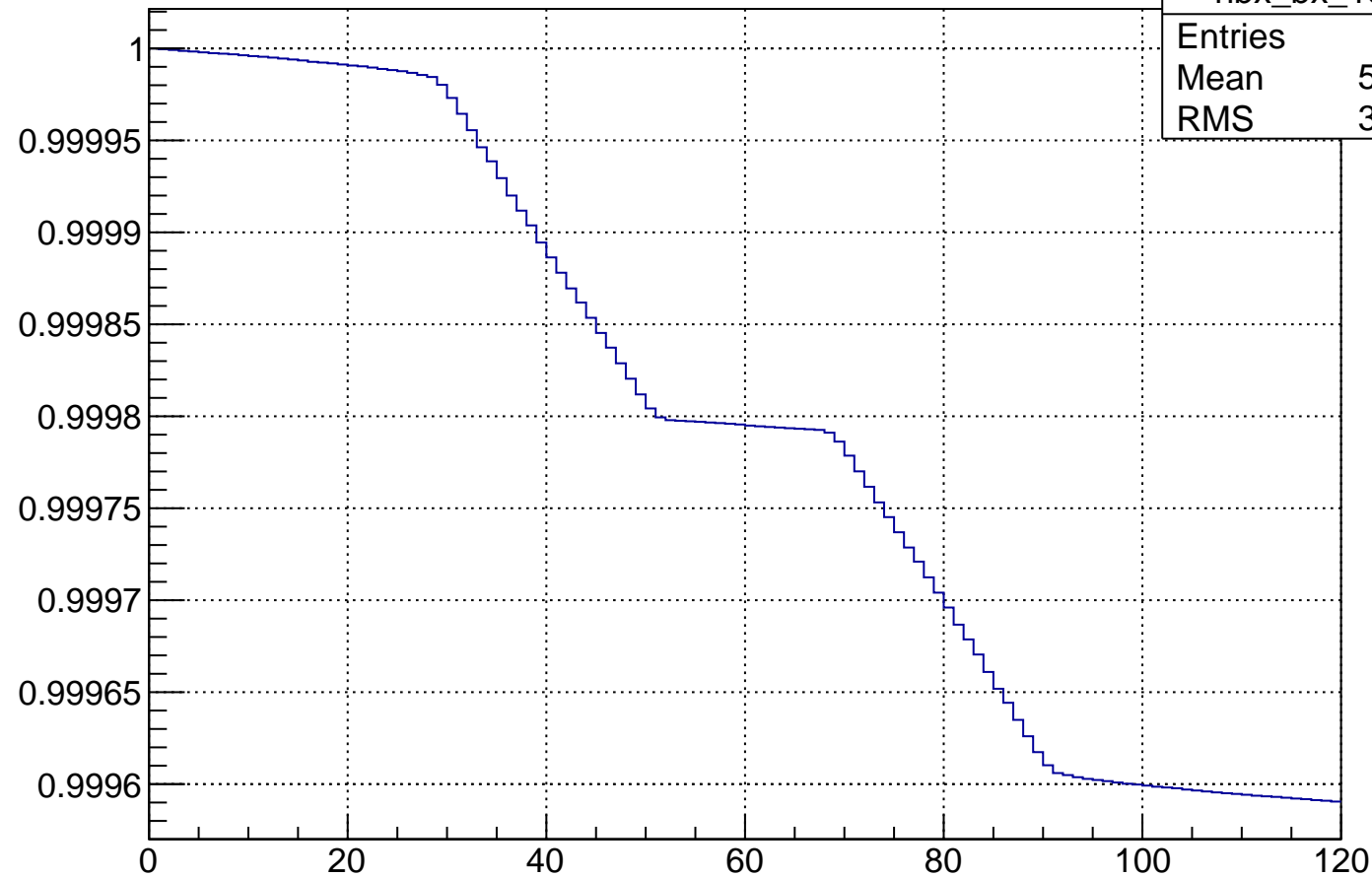


nbx\_bx\_132

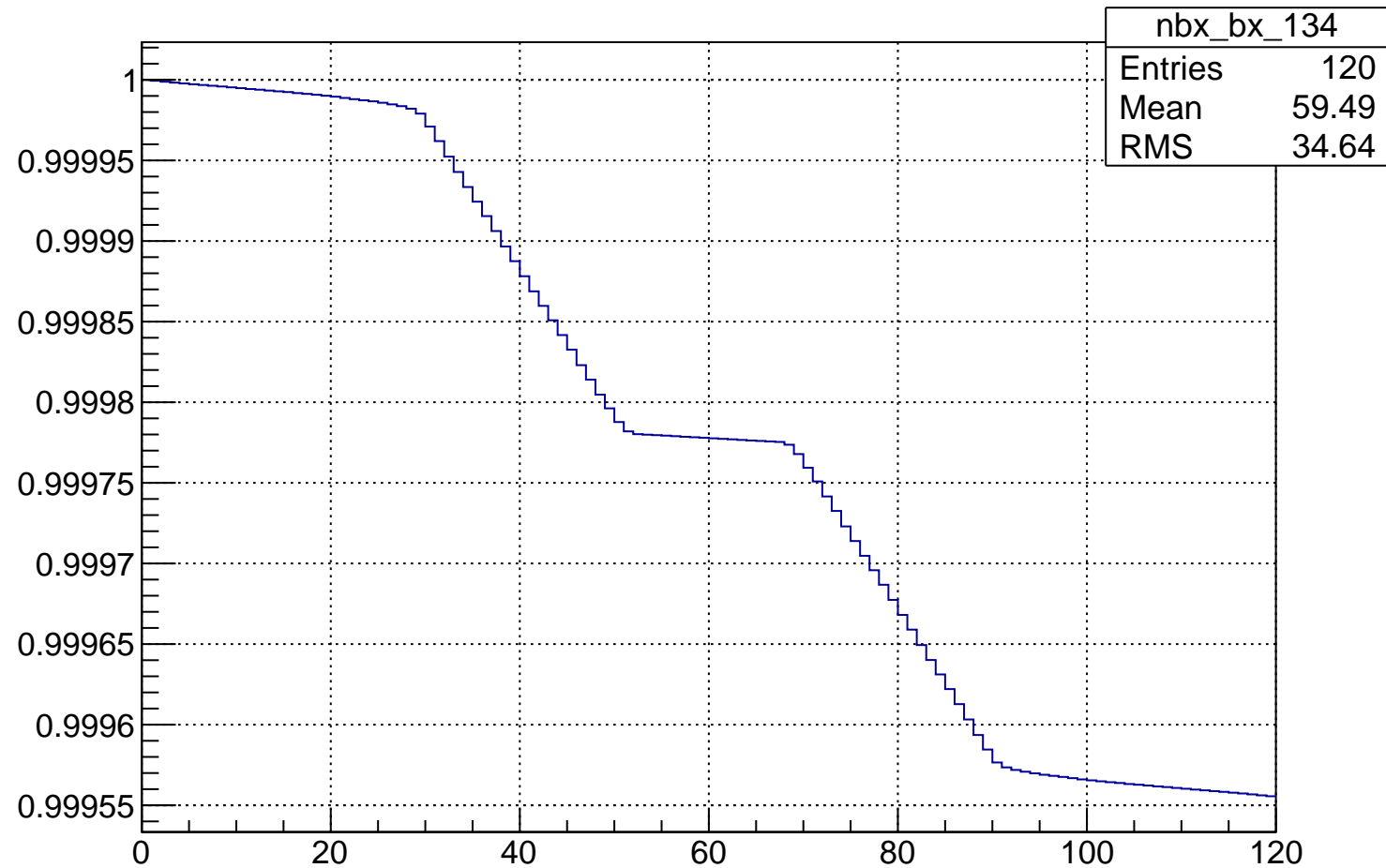


# nbx\_bx\_133

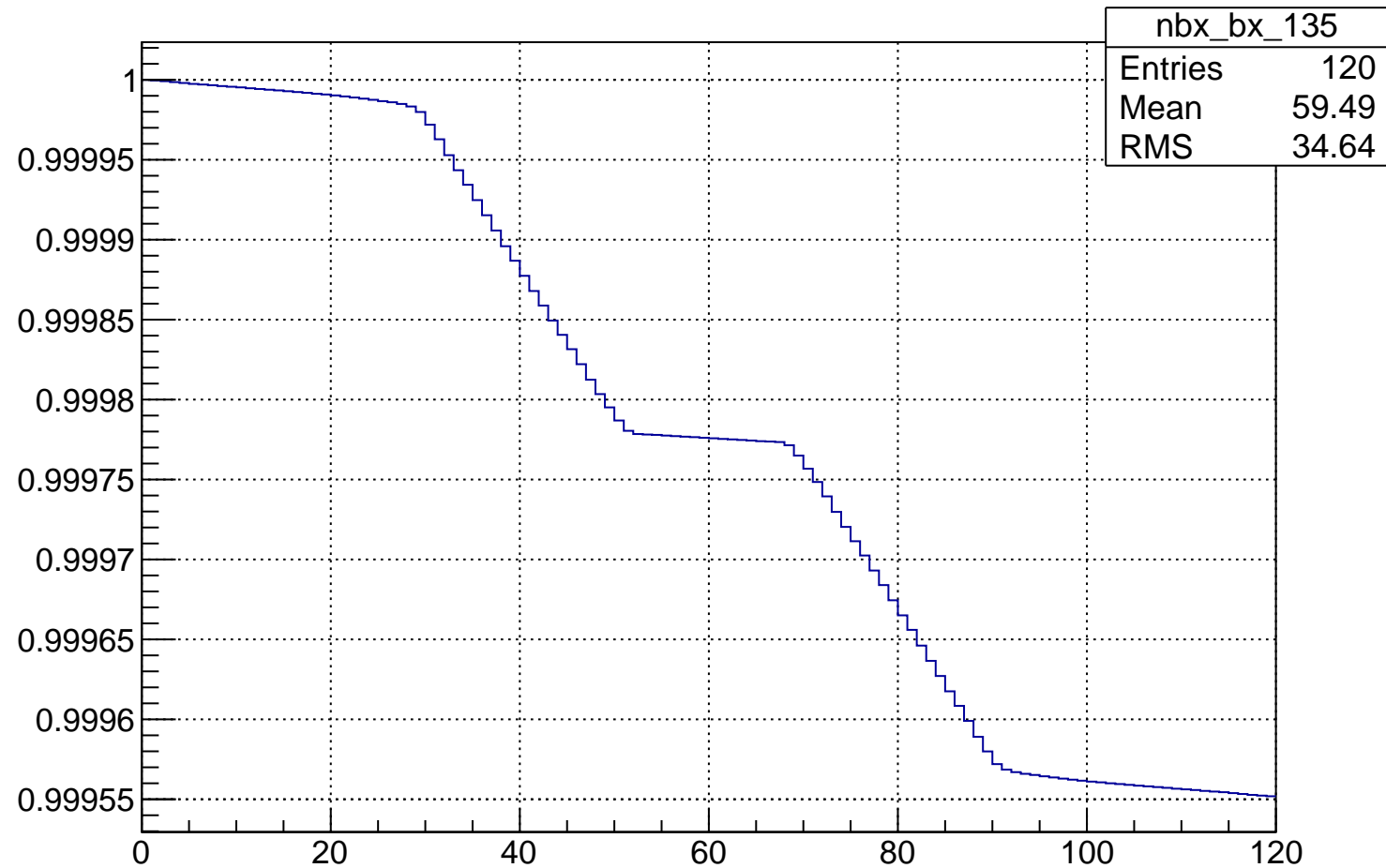
nbx_bx_133	
Entries	120
Mean	59.49
RMS	34.64



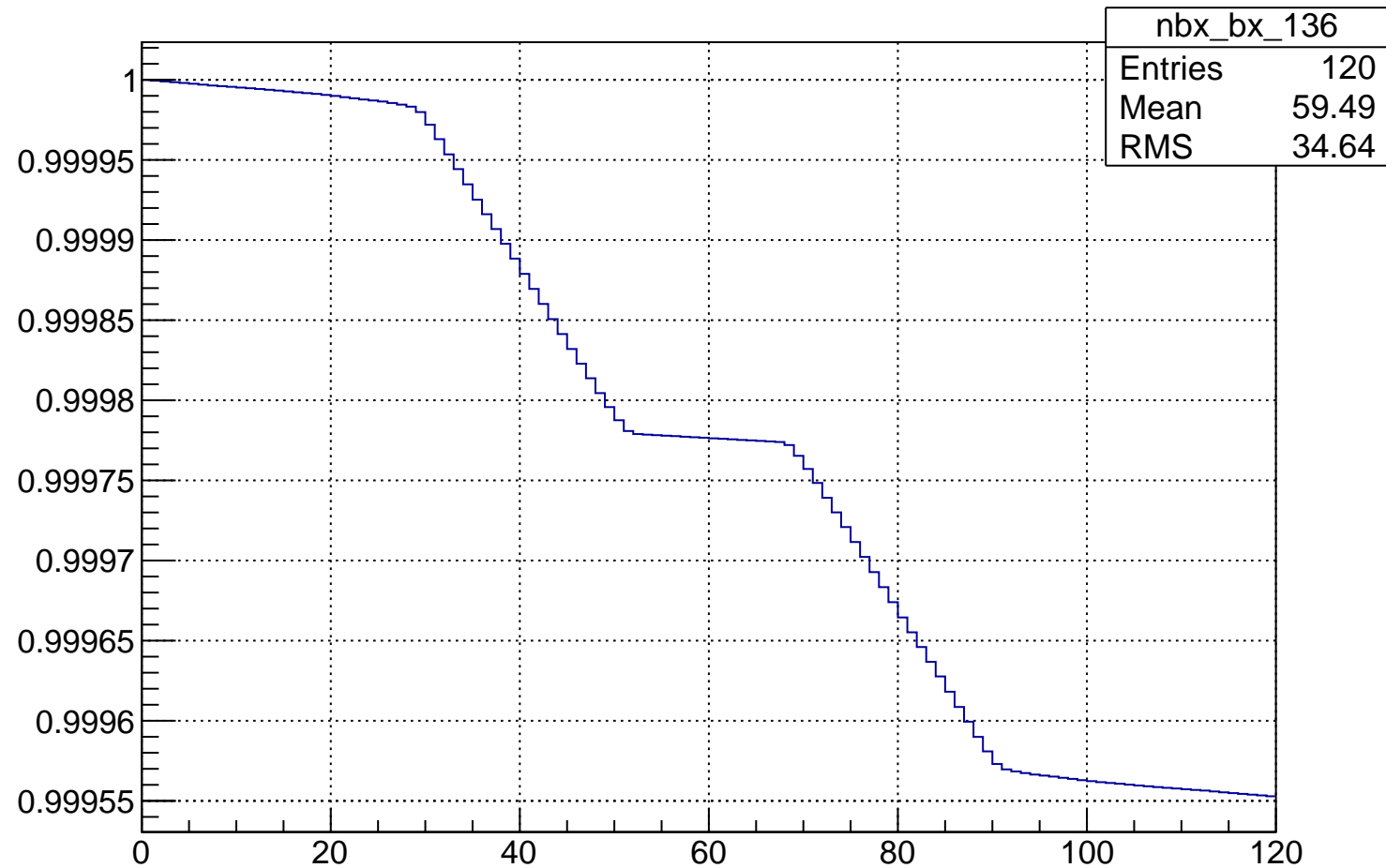
# nbx\_bx\_134



# nbx\_bx\_135

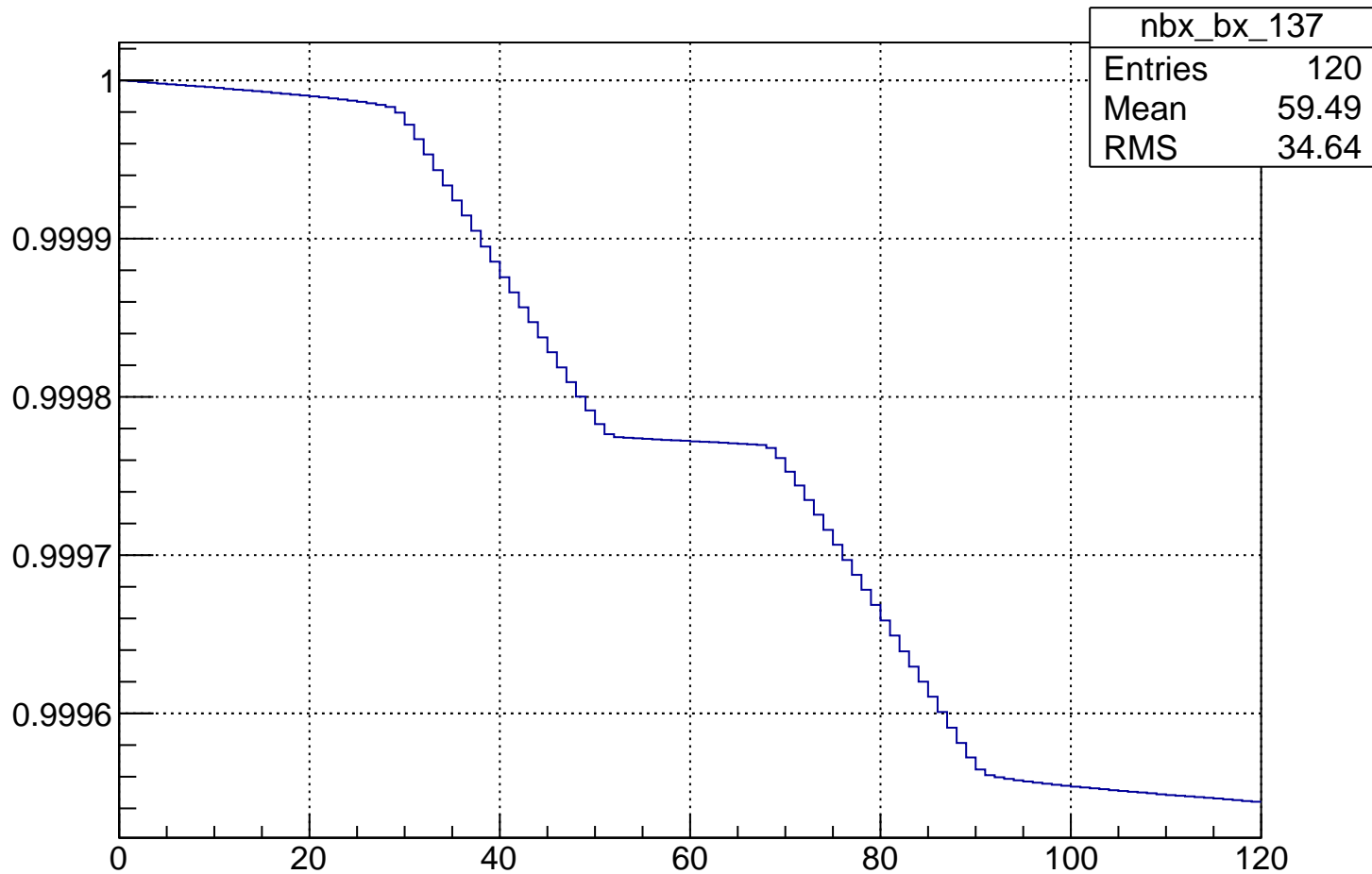


# nbx\_bx\_136

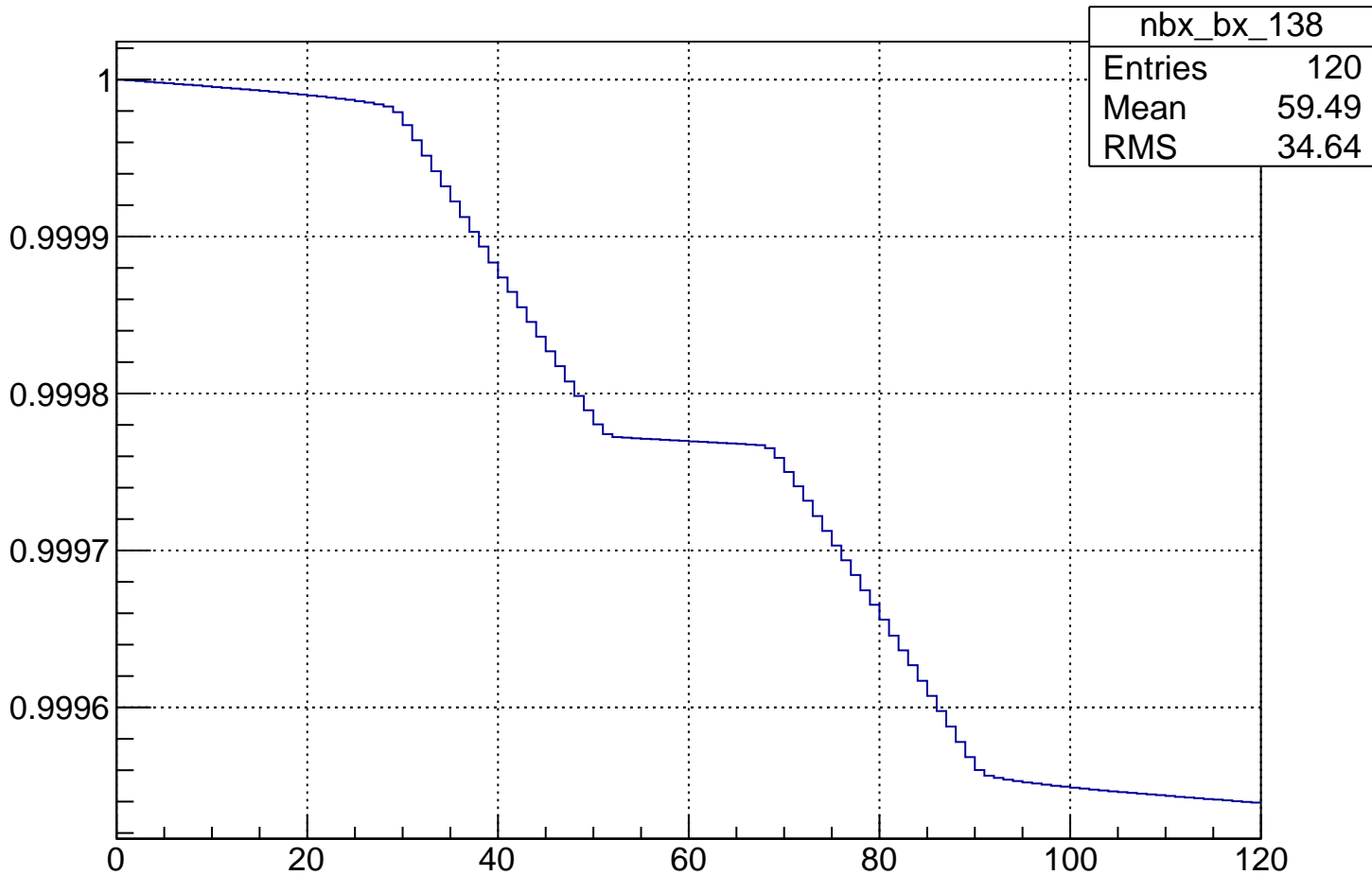




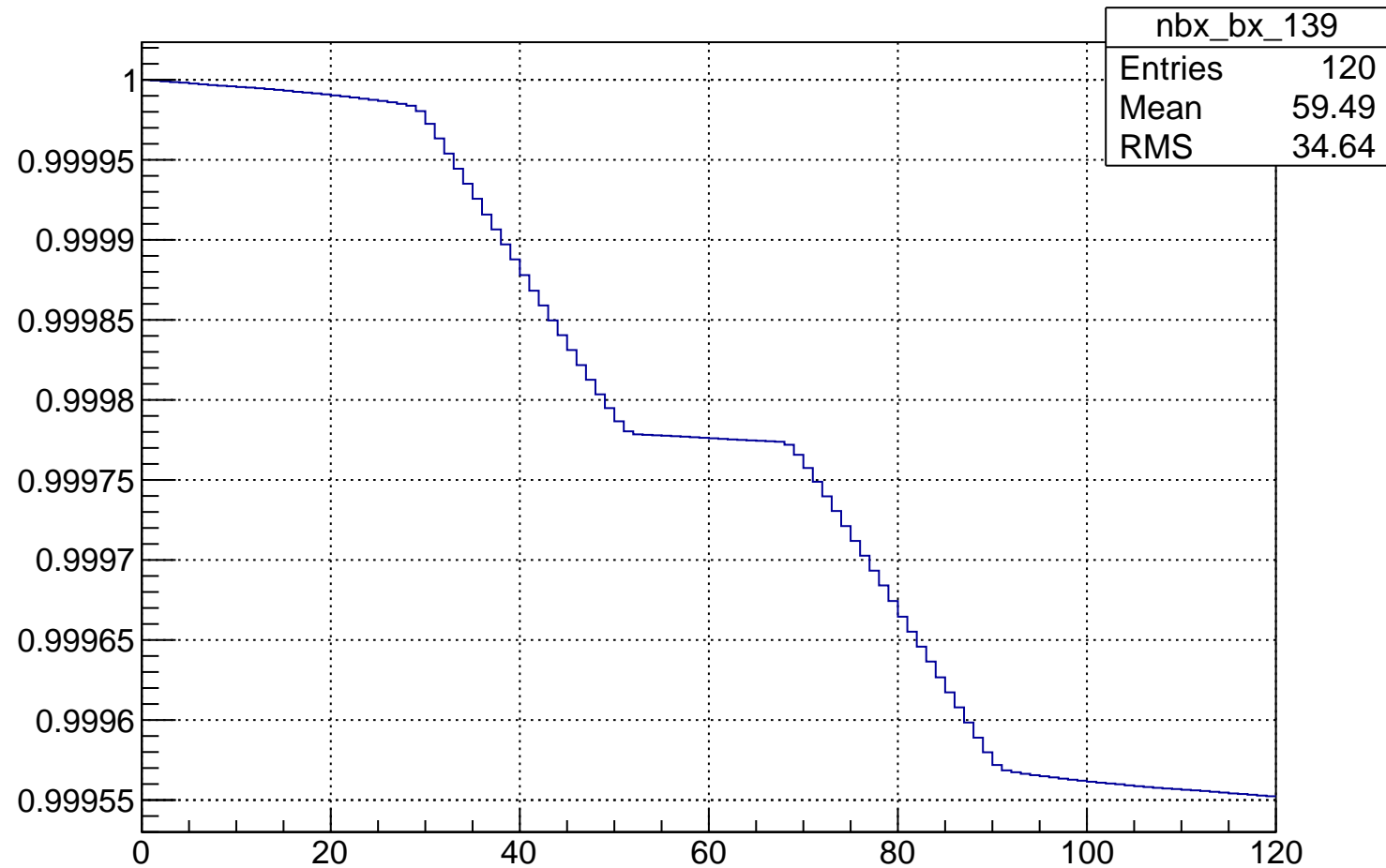
# nbx\_bx\_137



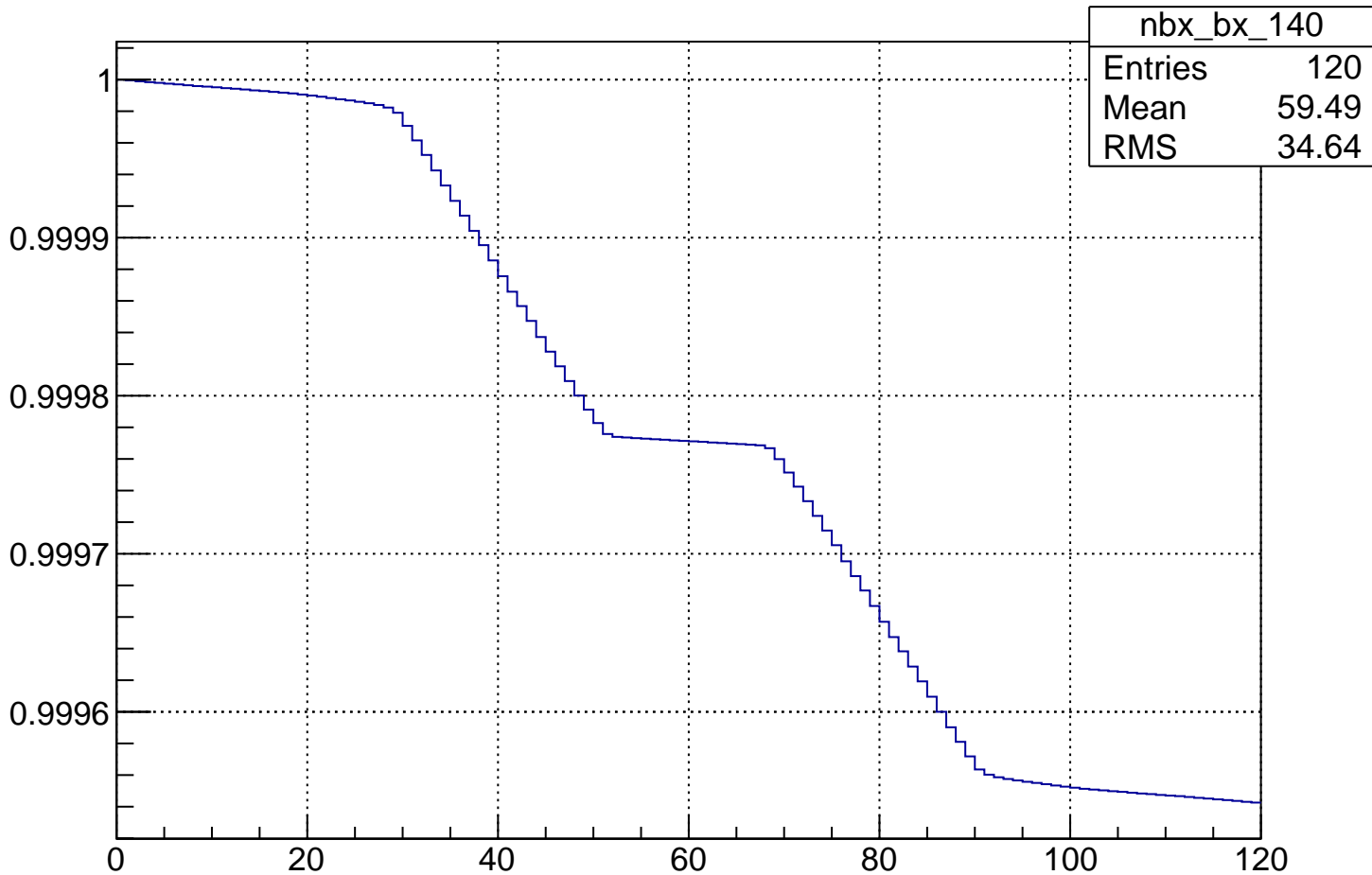
# nbx\_bx\_138



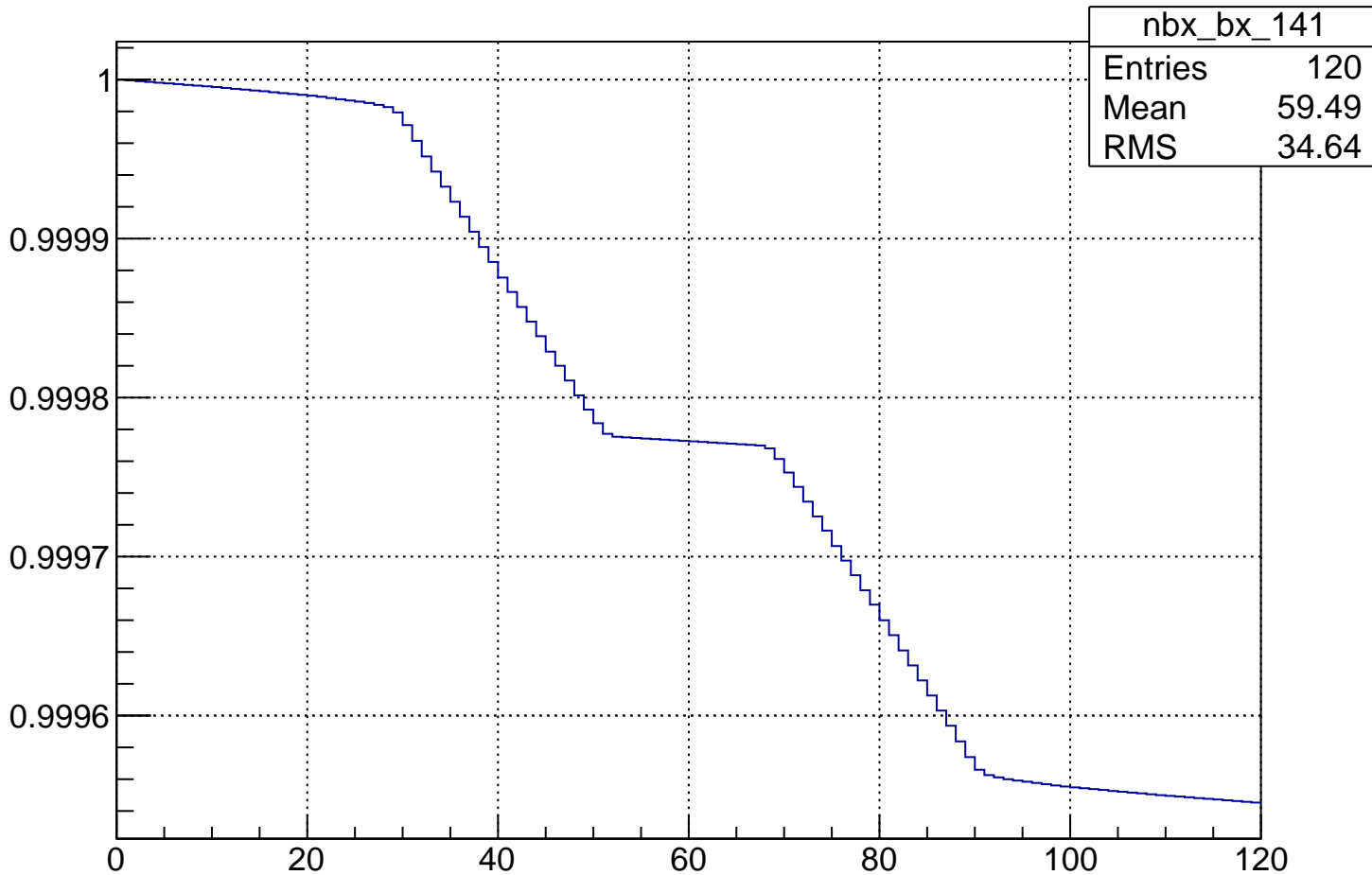
# nbx\_bx\_139



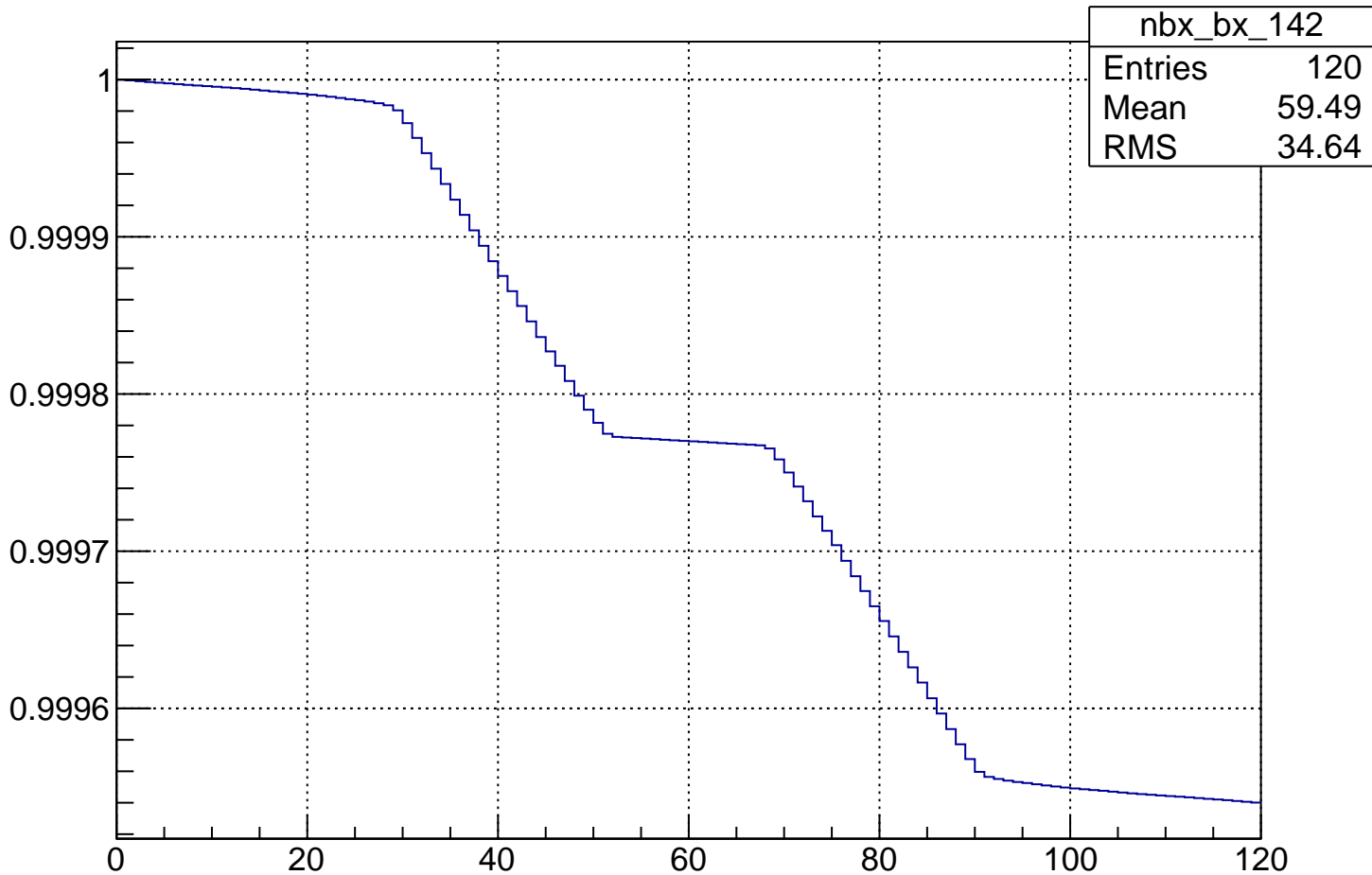
# nbx\_bx\_140



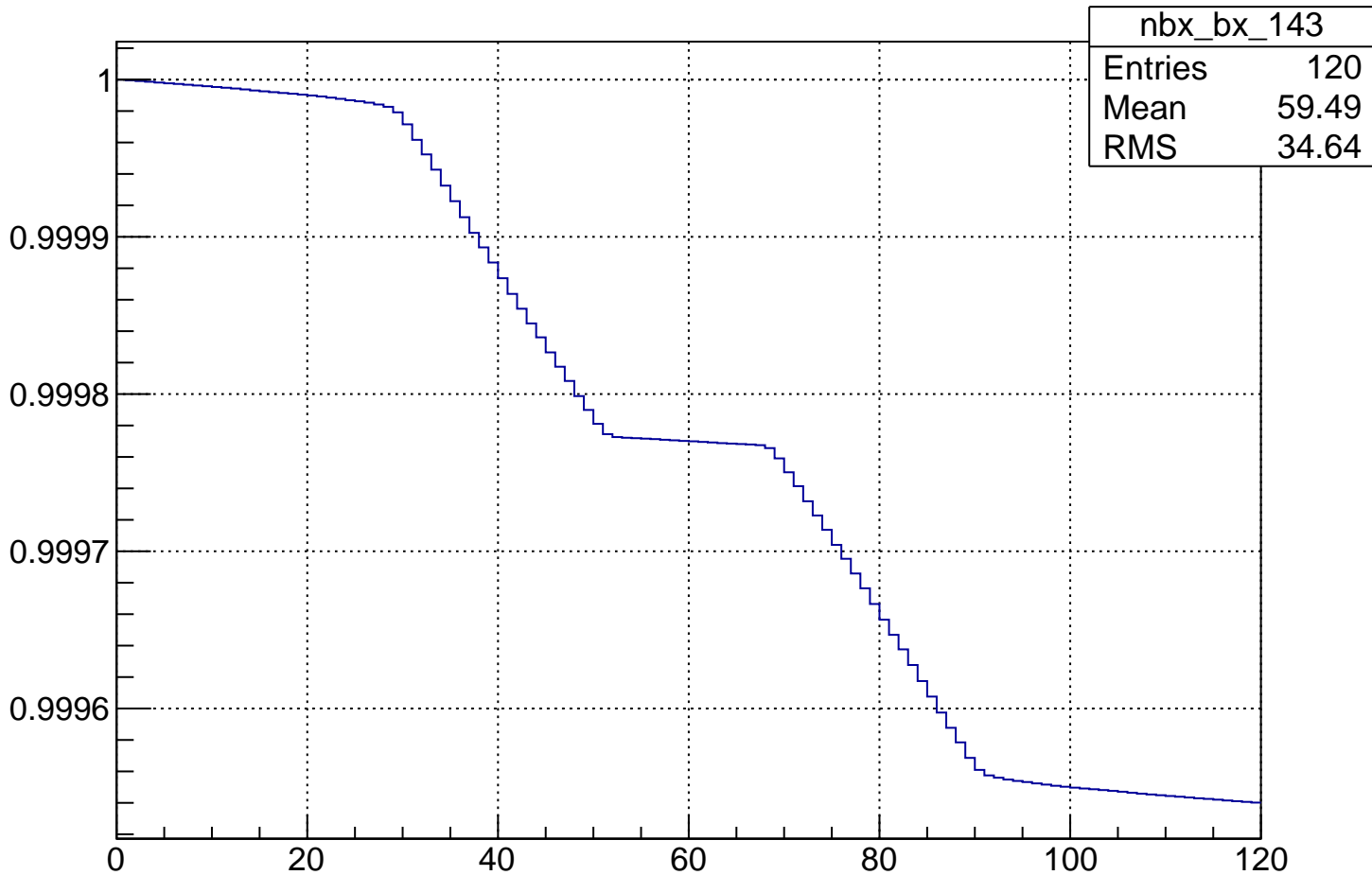
# nbx\_bx\_141



nbx\_bx\_142

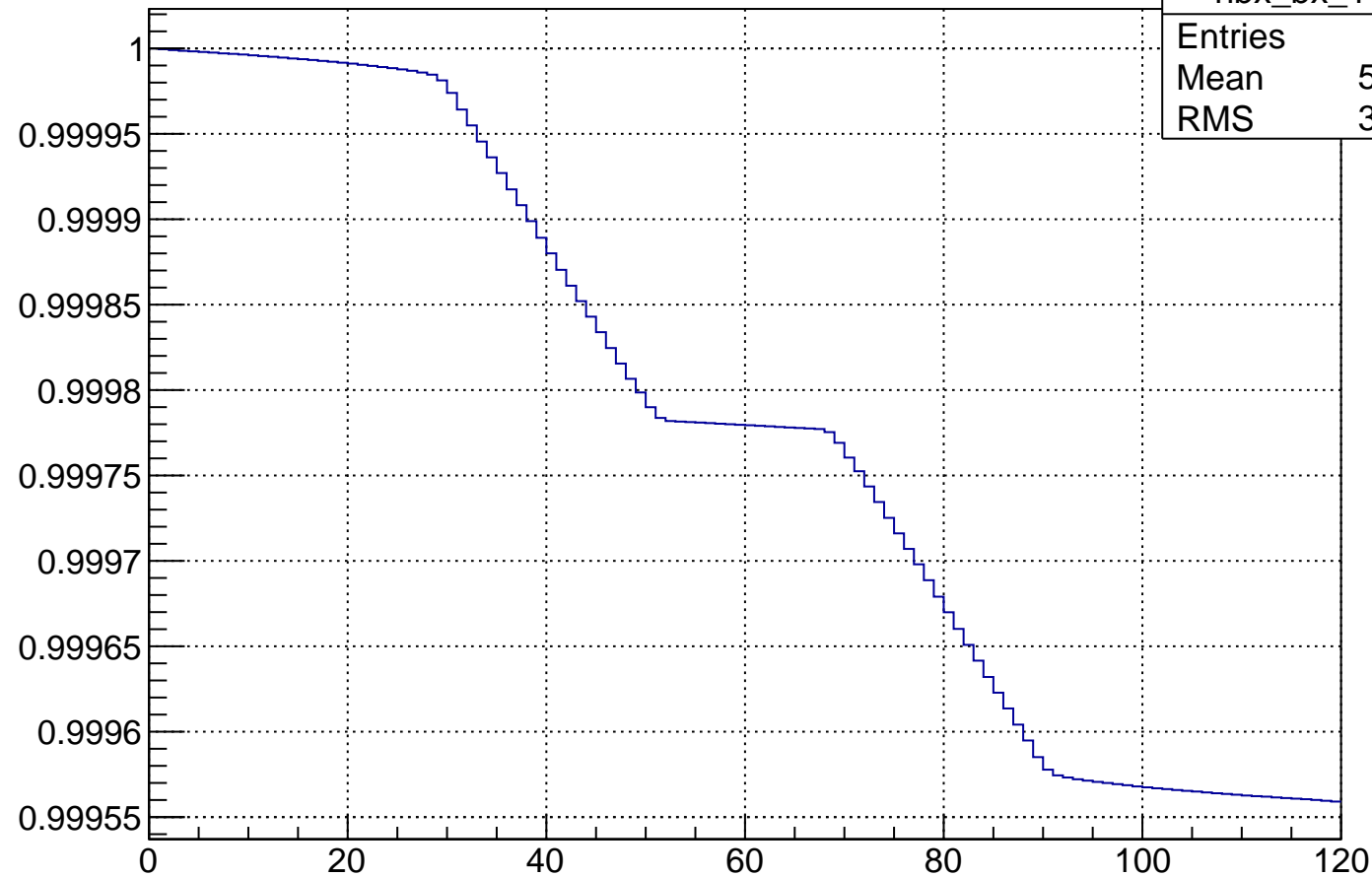


# nbx\_bx\_143



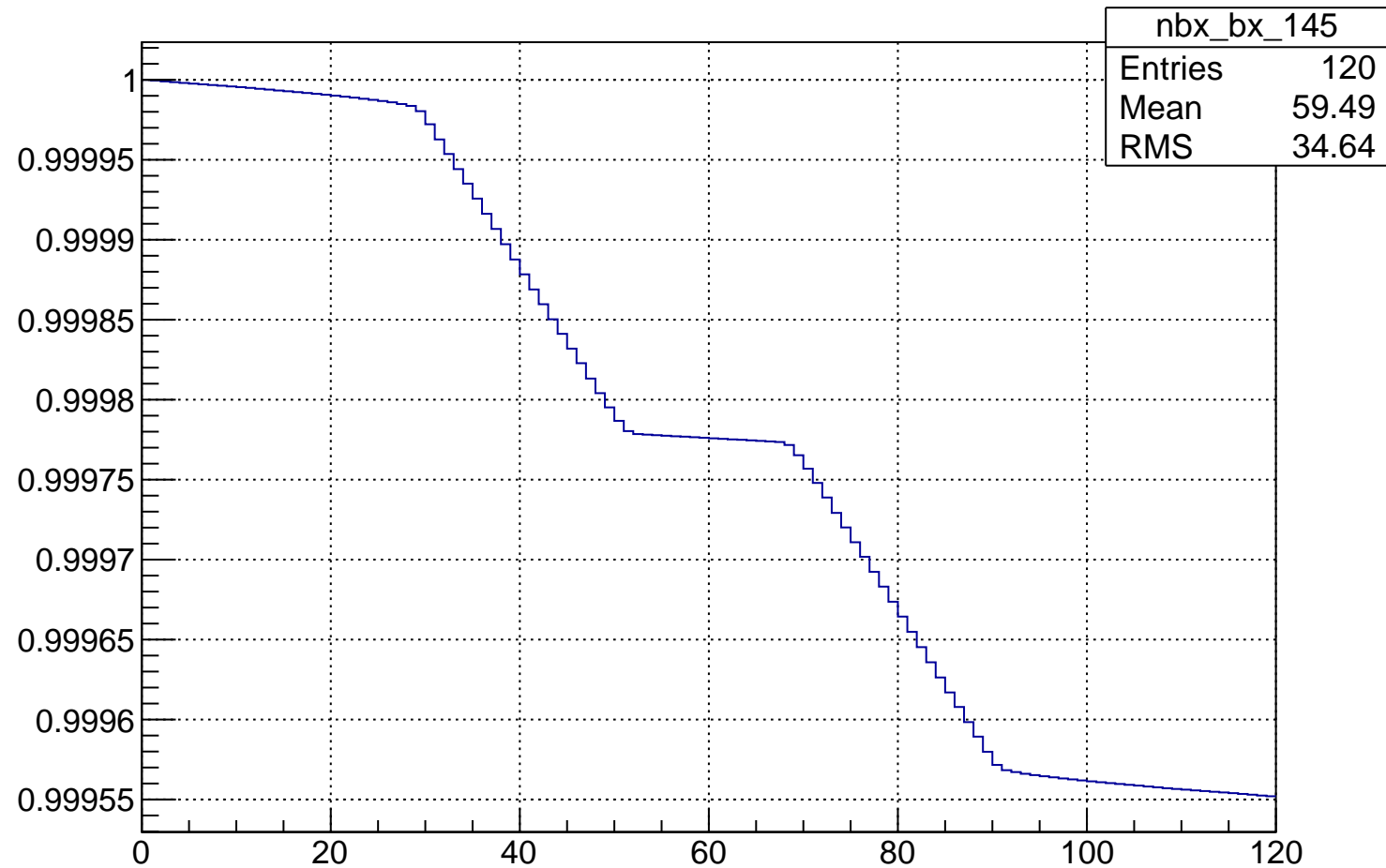
# nbx\_bx\_144

nbx_bx_144	
Entries	120
Mean	59.49
RMS	34.64



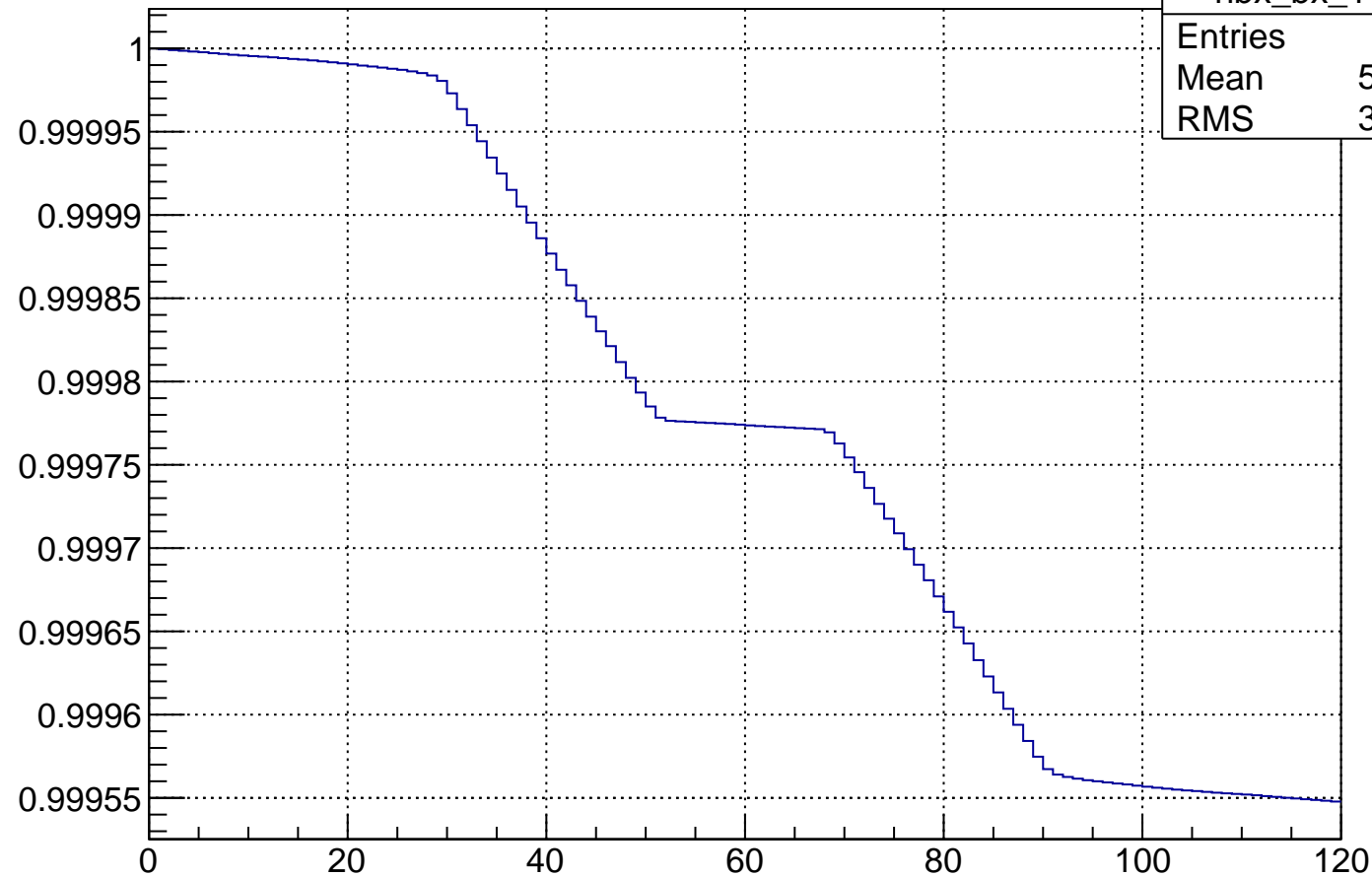


# nbx\_bx\_145



# nbx\_bx\_146

nbx_bx_146	
Entries	120
Mean	59.49
RMS	34.64



# nbx\_bx\_147

