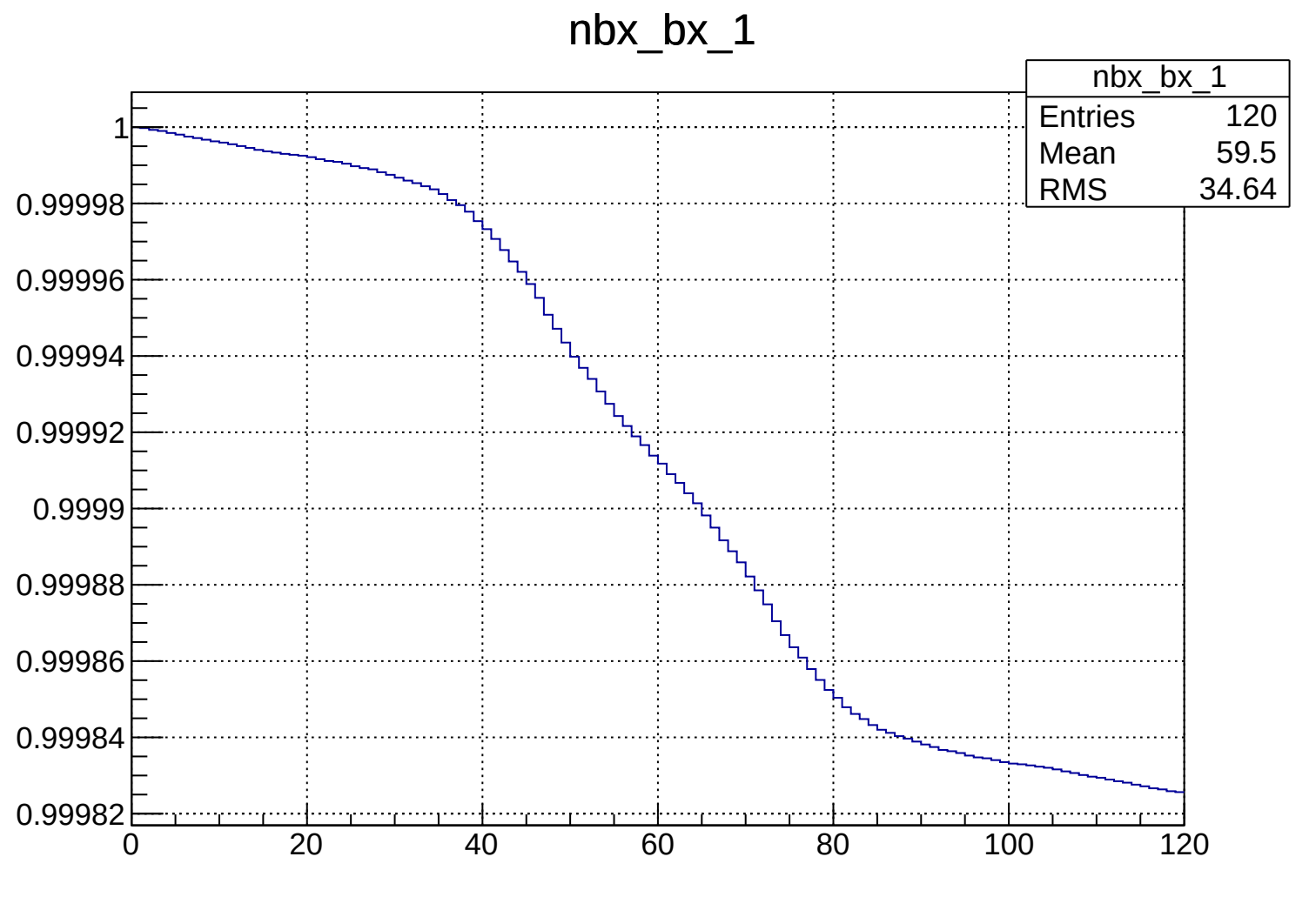
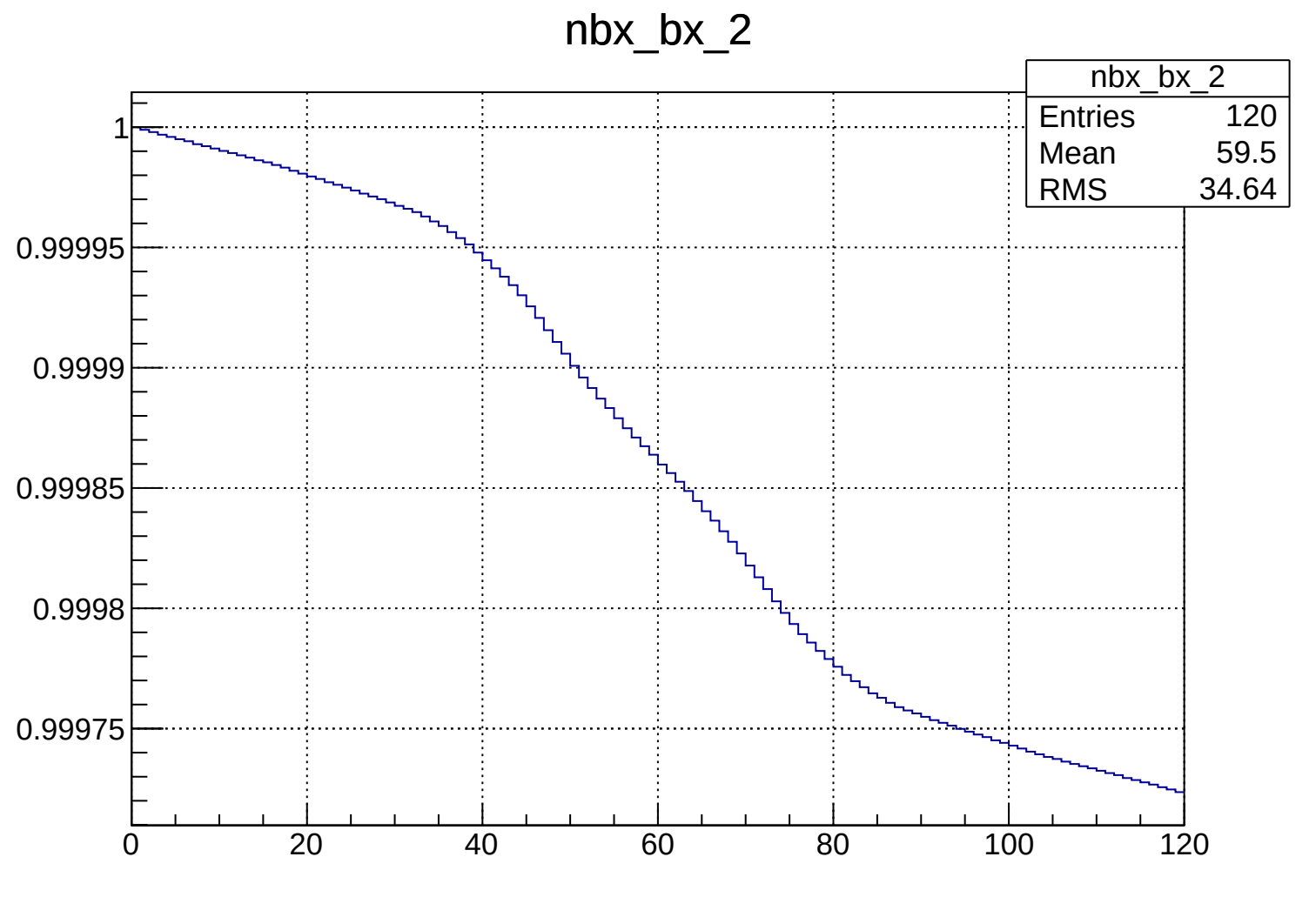
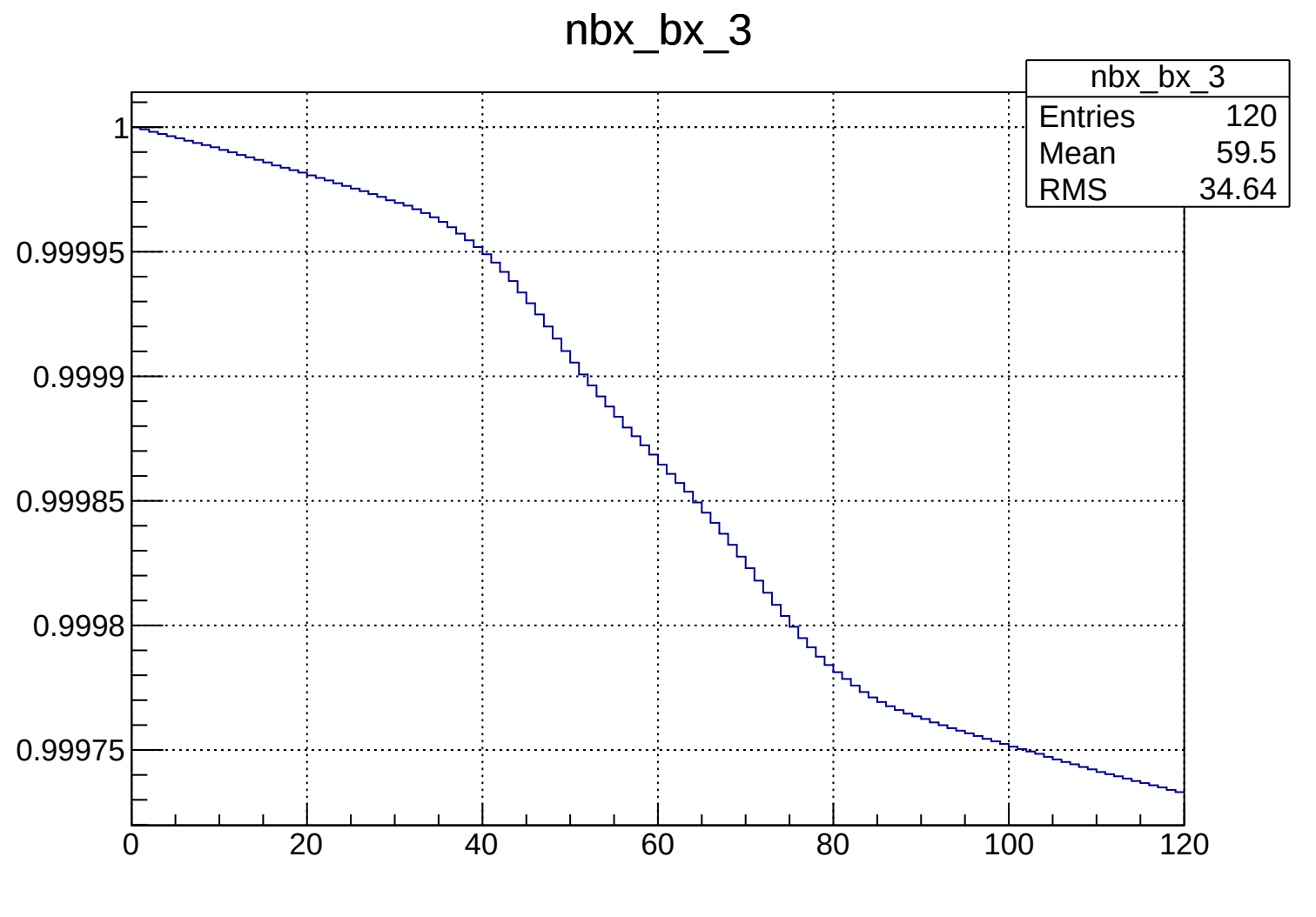
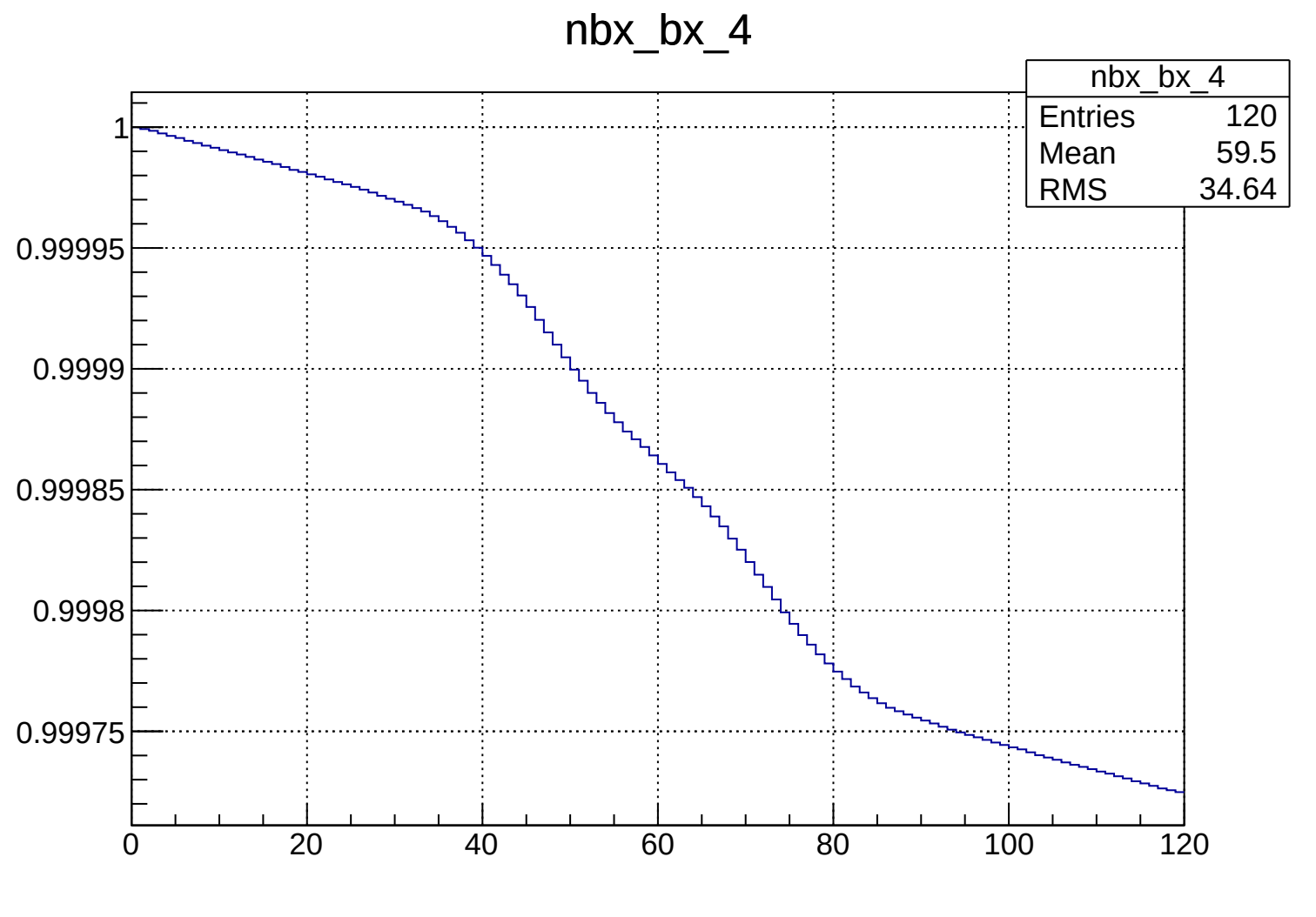
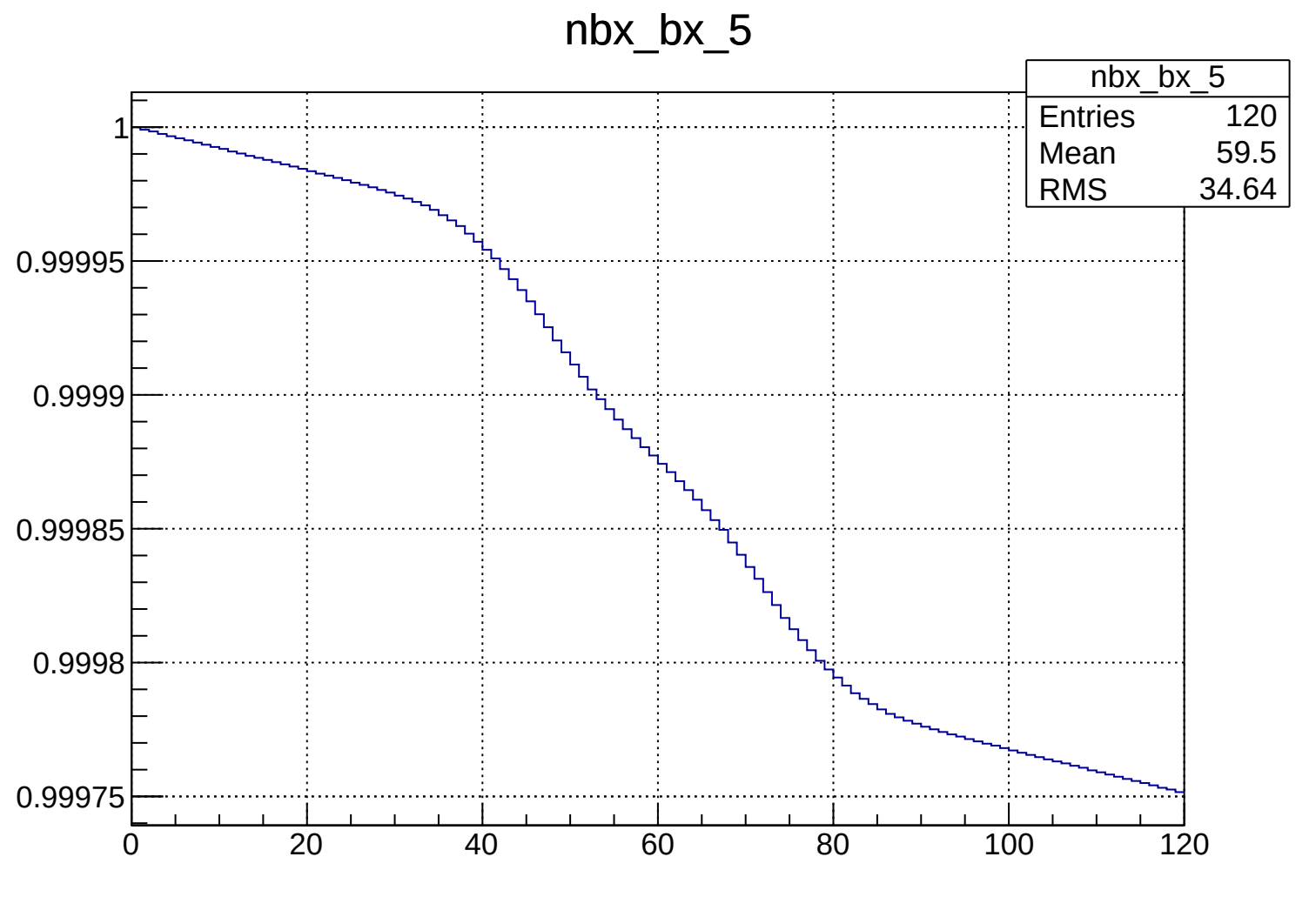
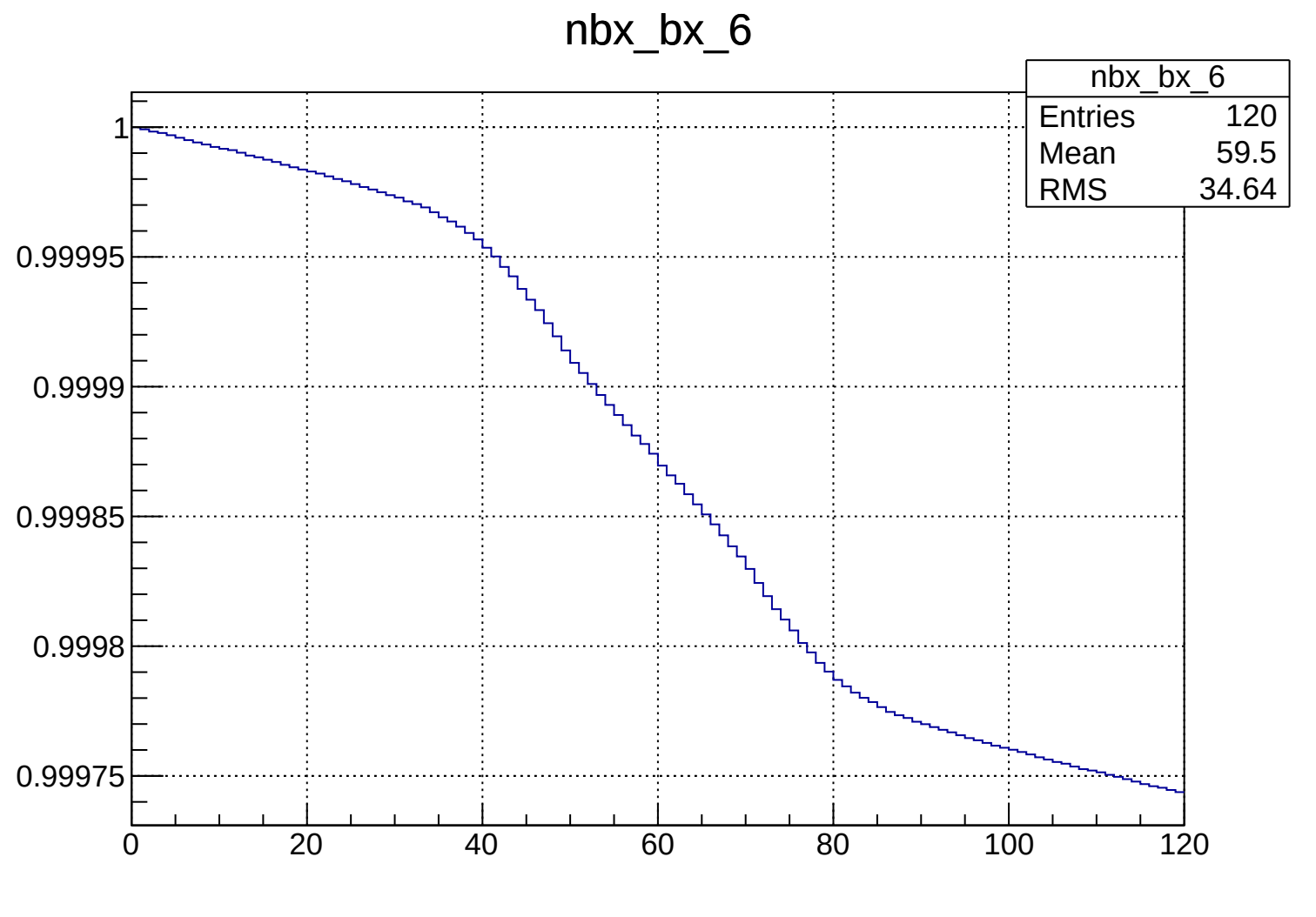

nbx_bx_1
nbx_bx_1
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

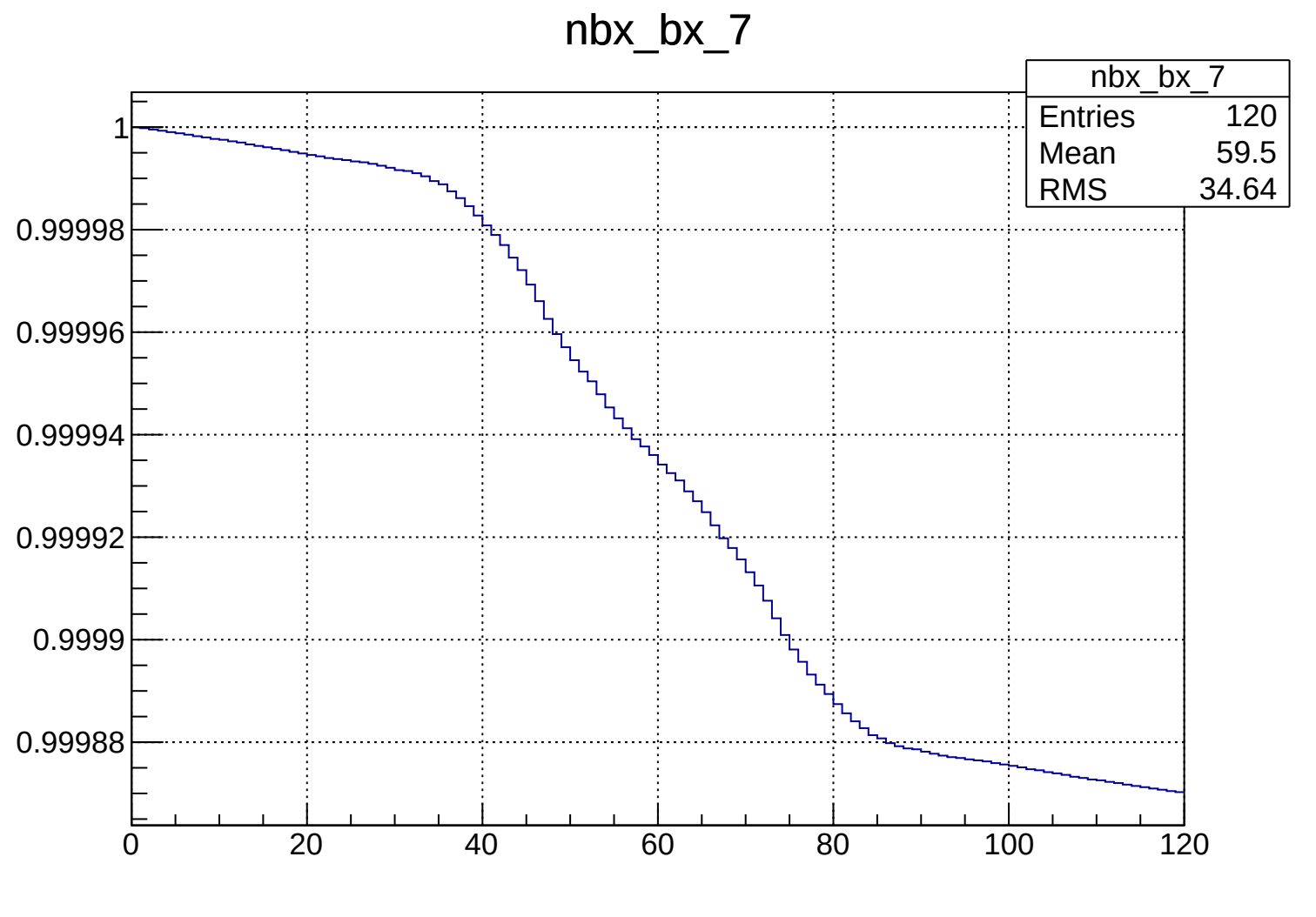

nbx_bx_2
nbx_bx_2
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

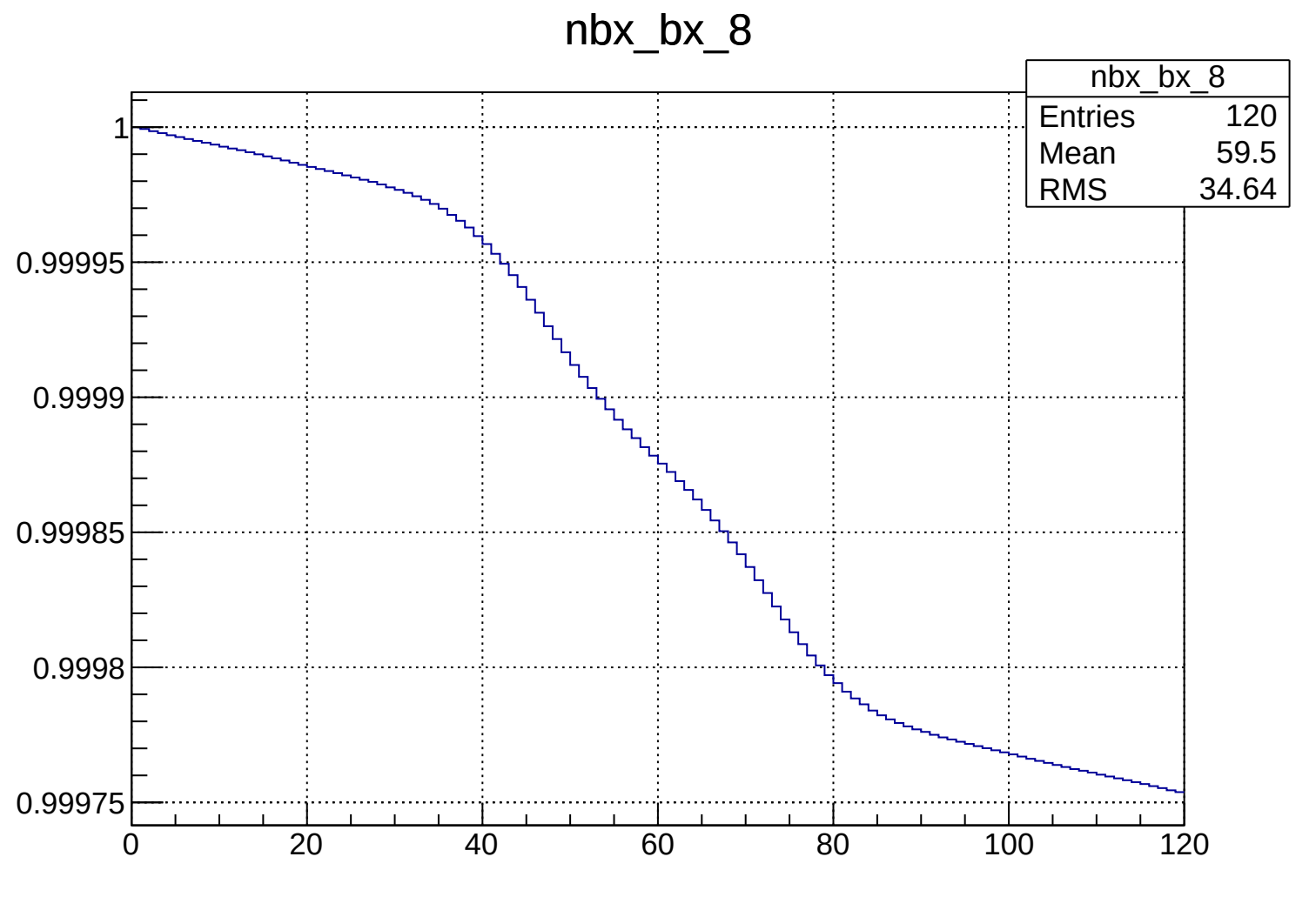

nbx_bx_3
nbx_bx_3
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

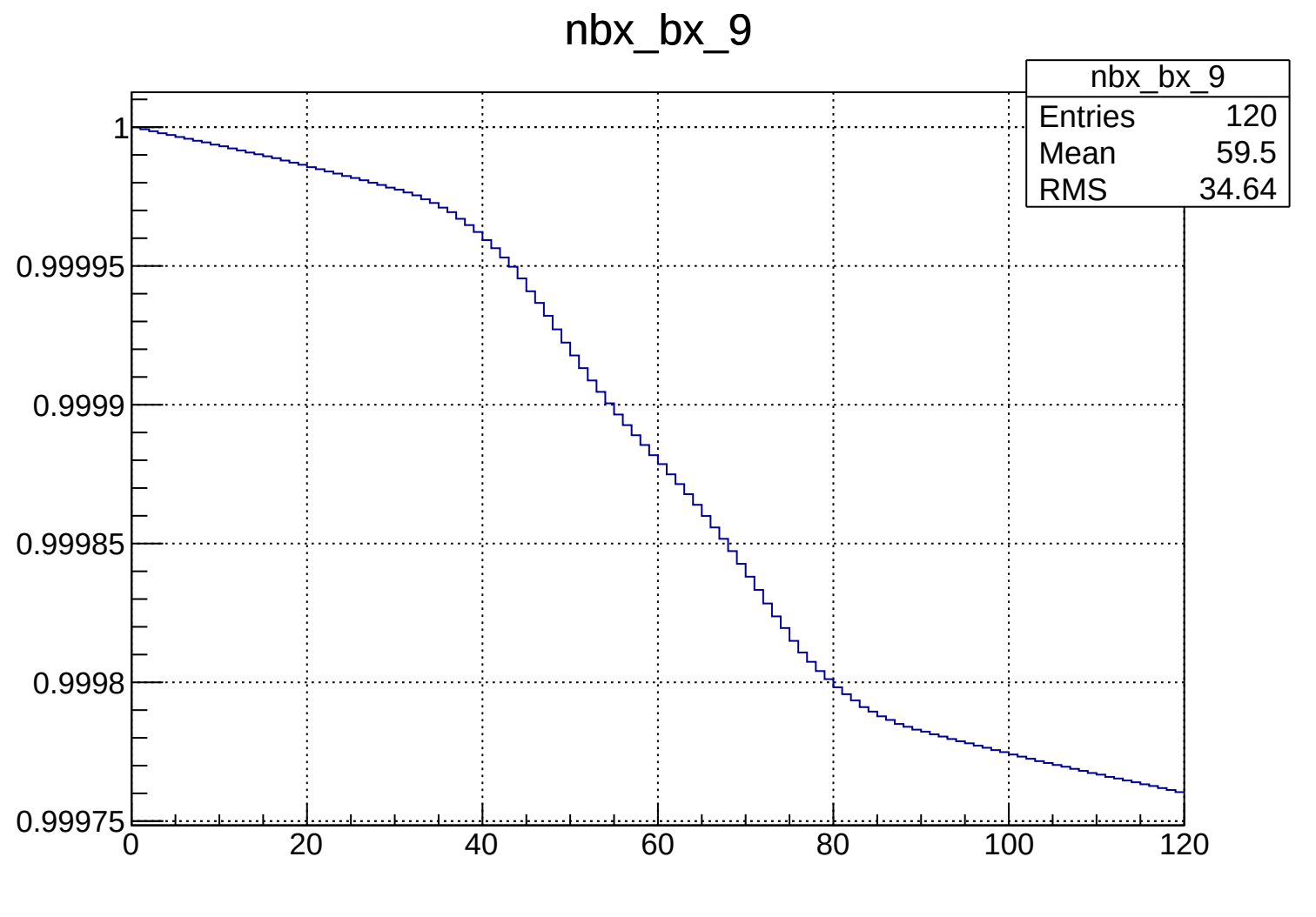

nbx_bx_4
nbx_bx_4
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

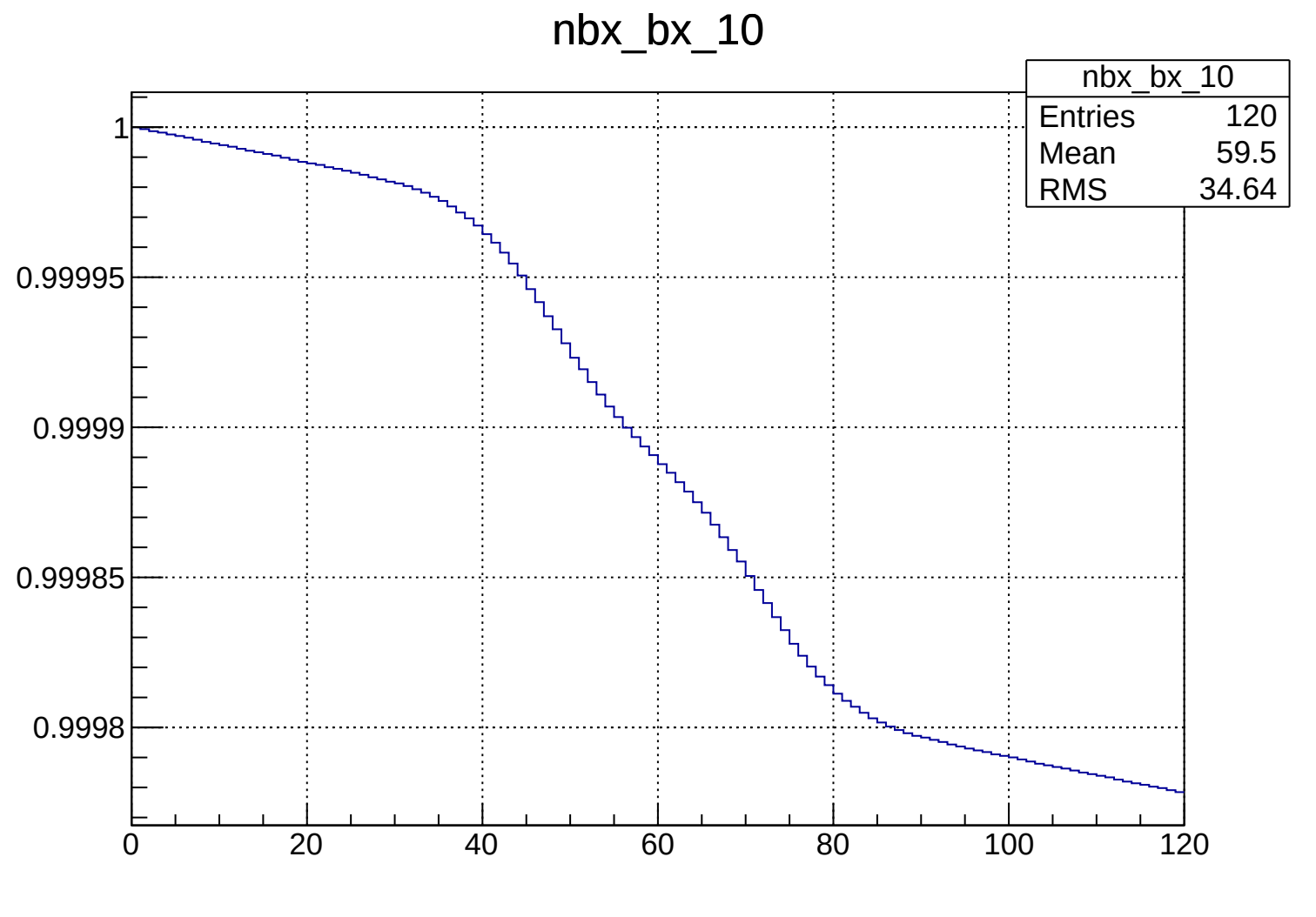

nbx_bx_5
nbx_bx_5
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

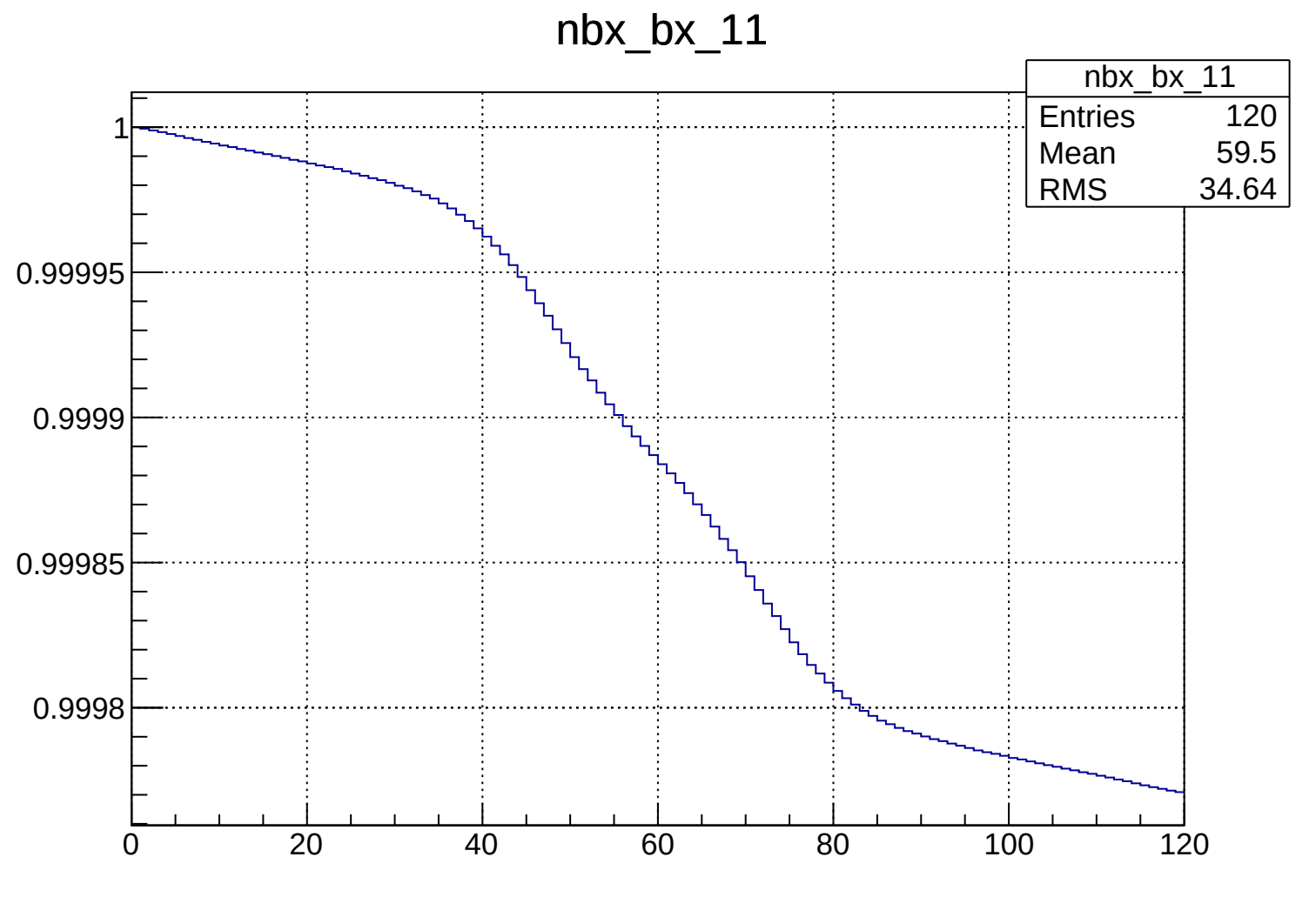

nbx_bx_6
nbx_bx_6
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

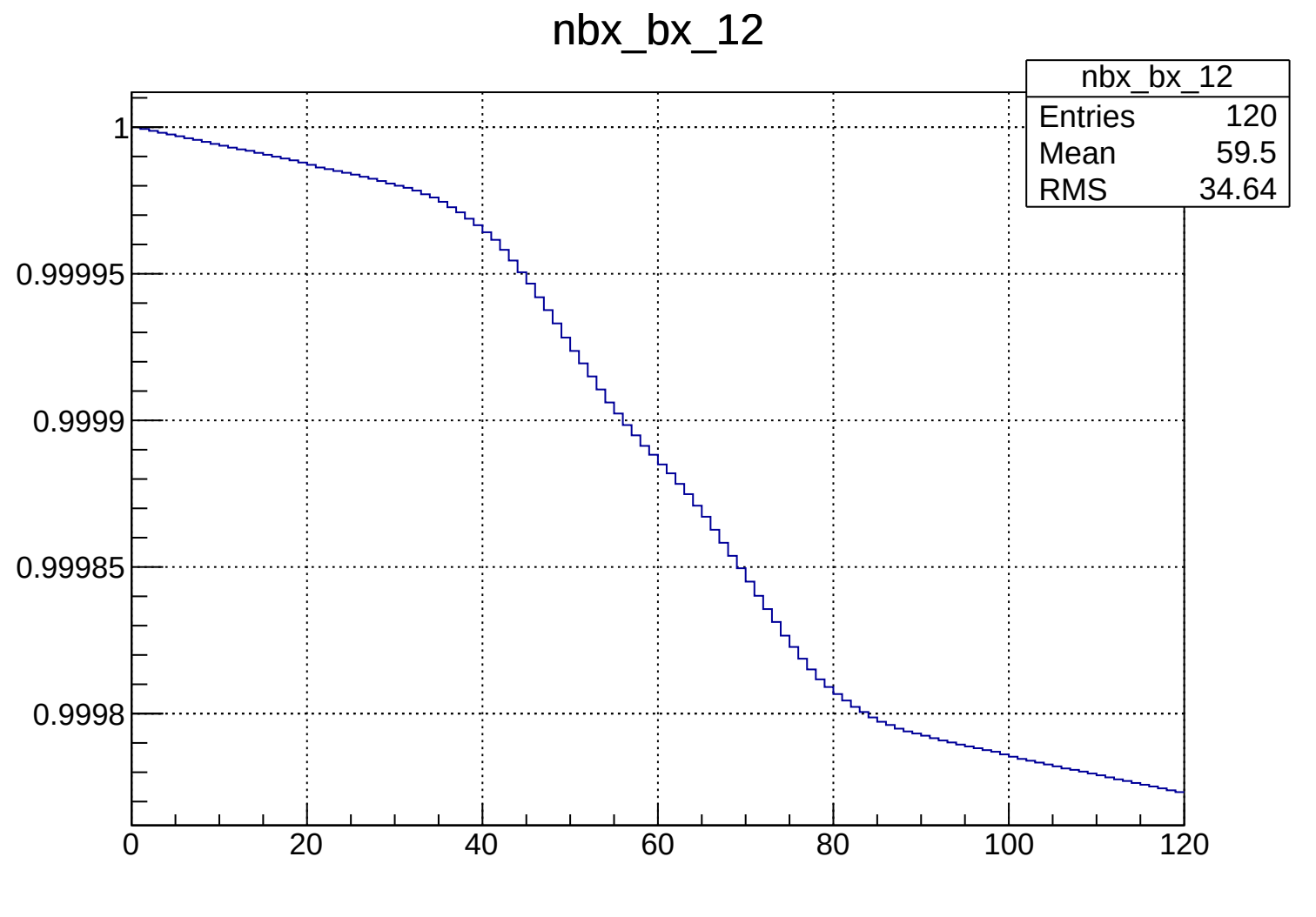

nbx_bx_7
nbx_bx_7
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0
20
40
60
80
100
120

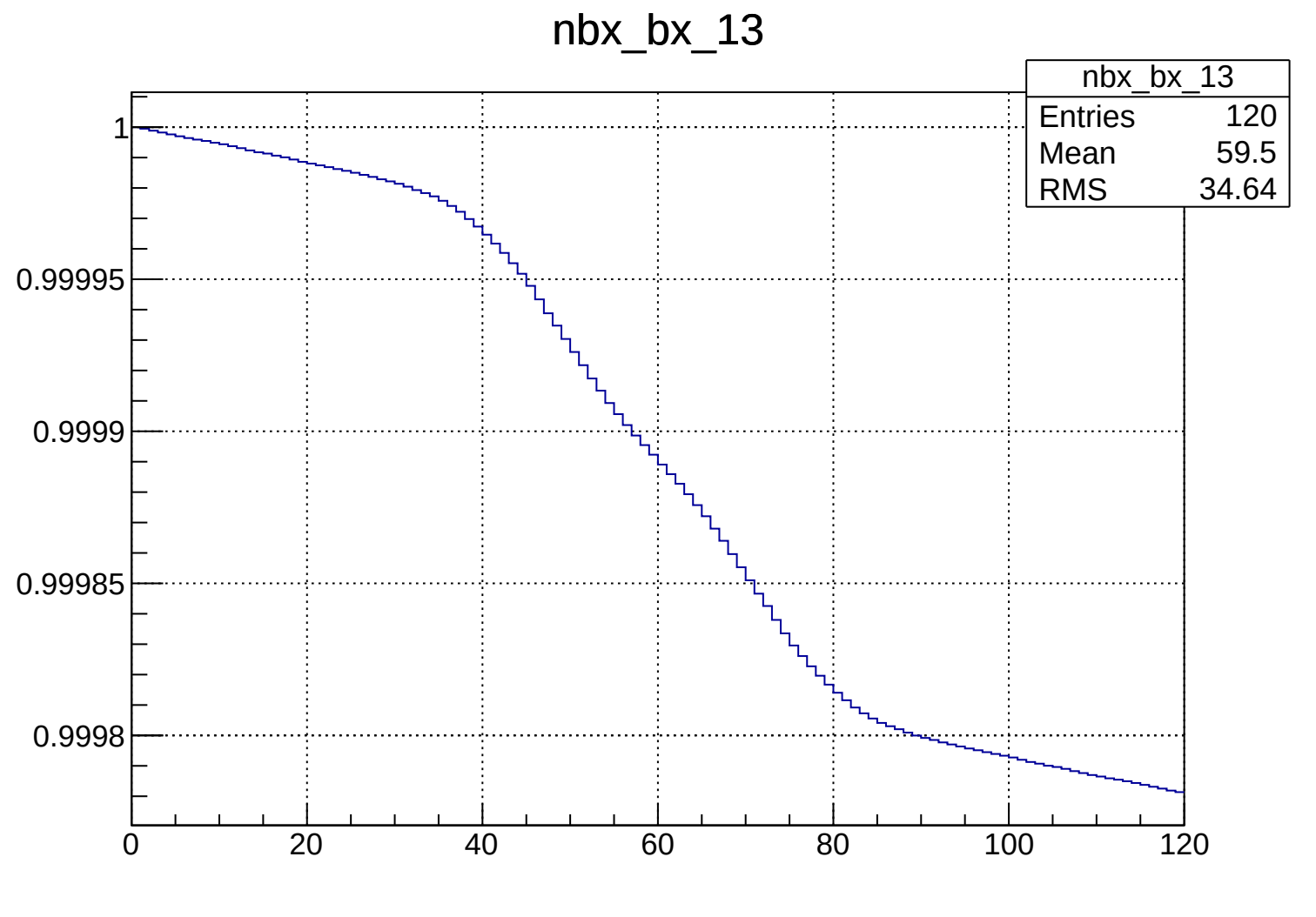

nbx_bx_8
nbx_bx_8
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

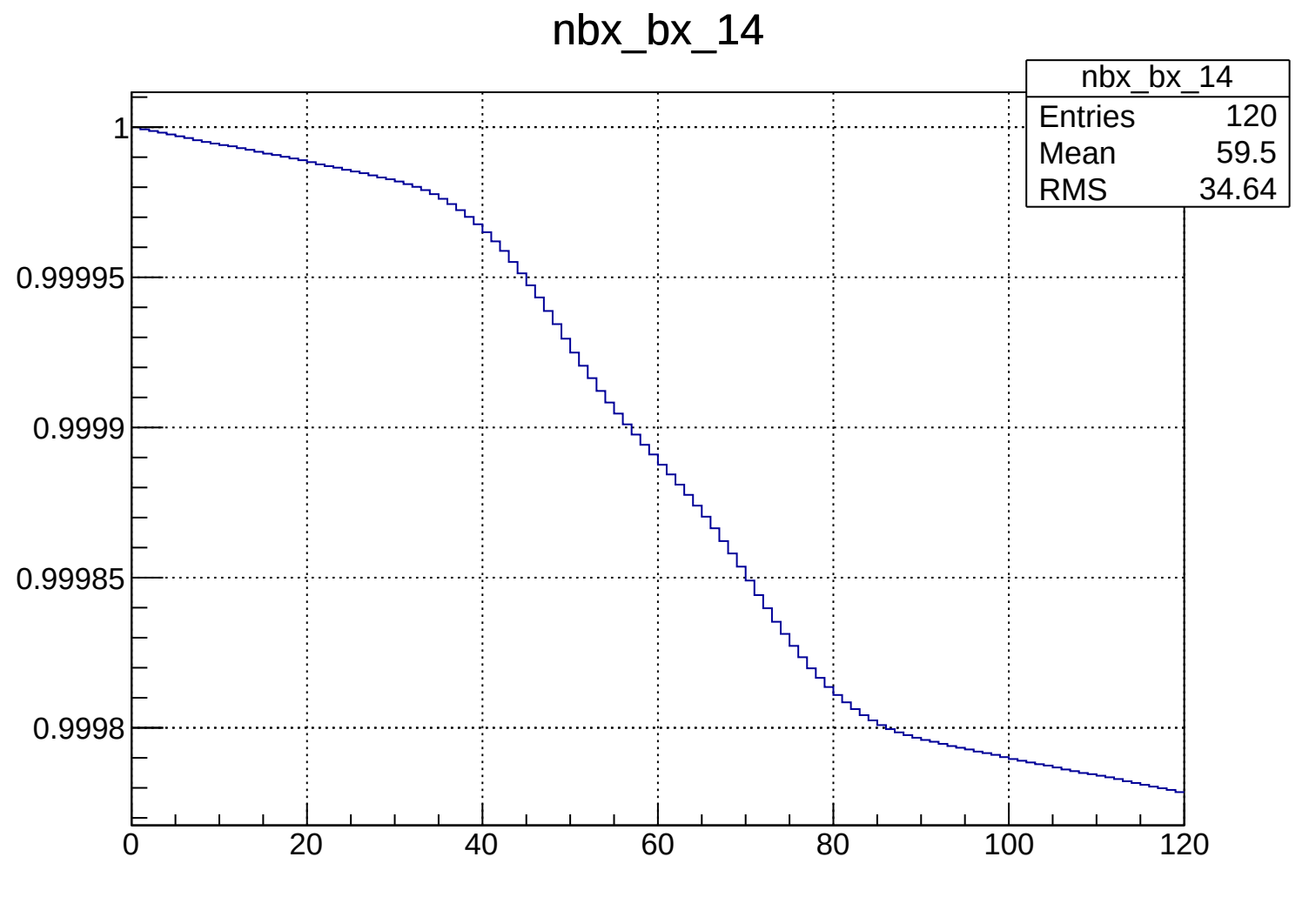

nbx_bx_9
nbx_bx_9
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

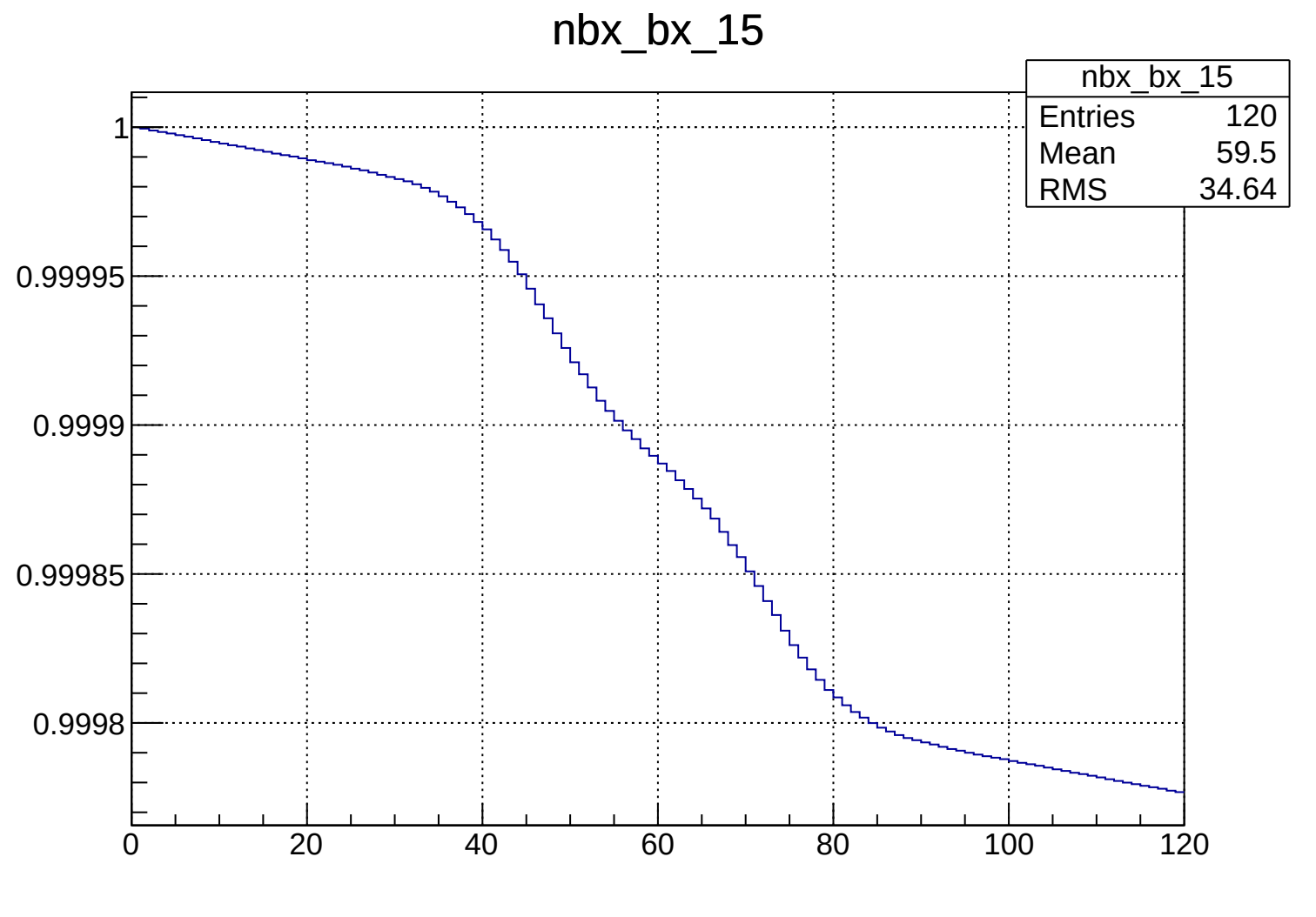

nbx_bx_10
nbx_bx_10
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

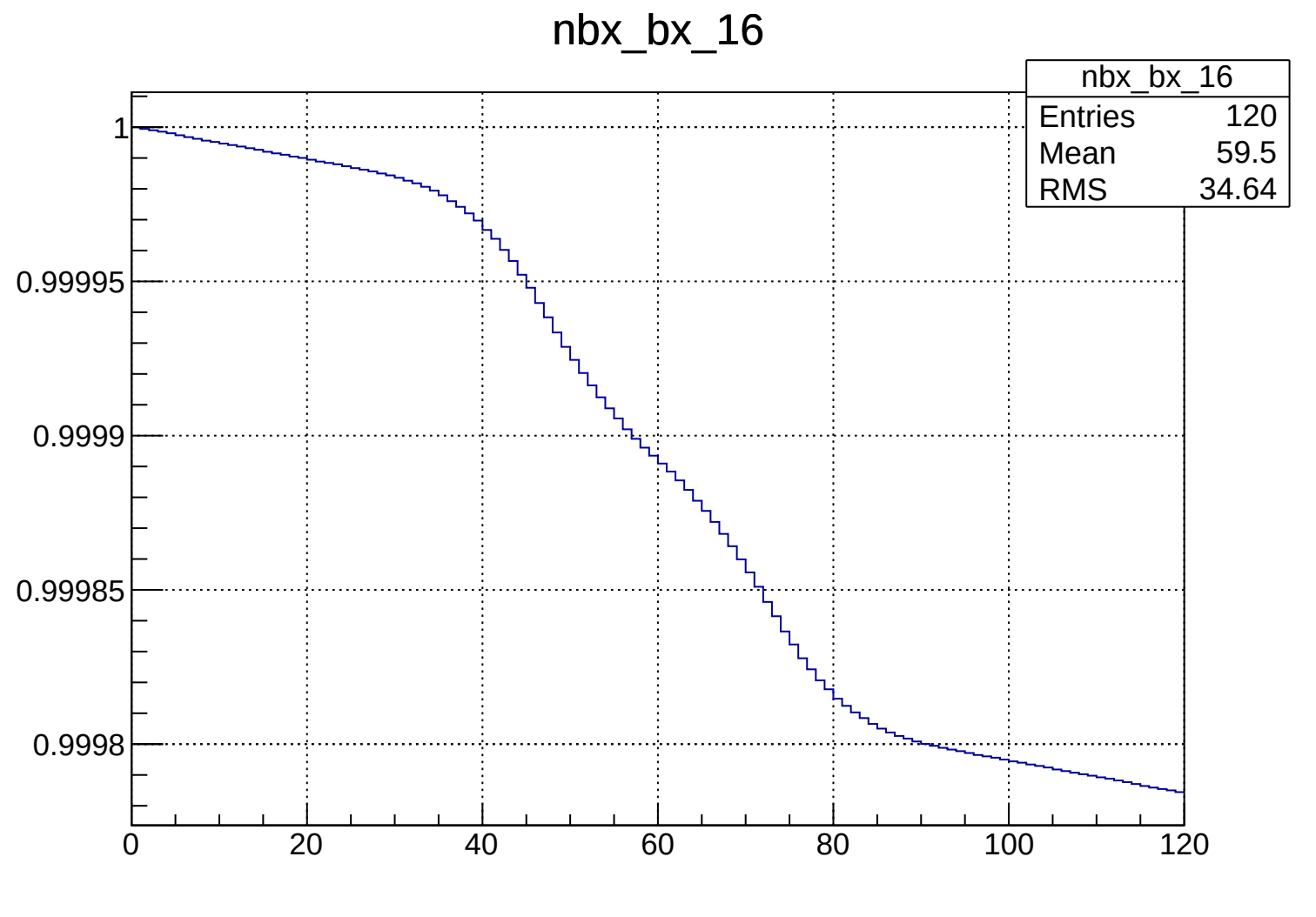

nbx_bx_11
nbx_bx_11
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

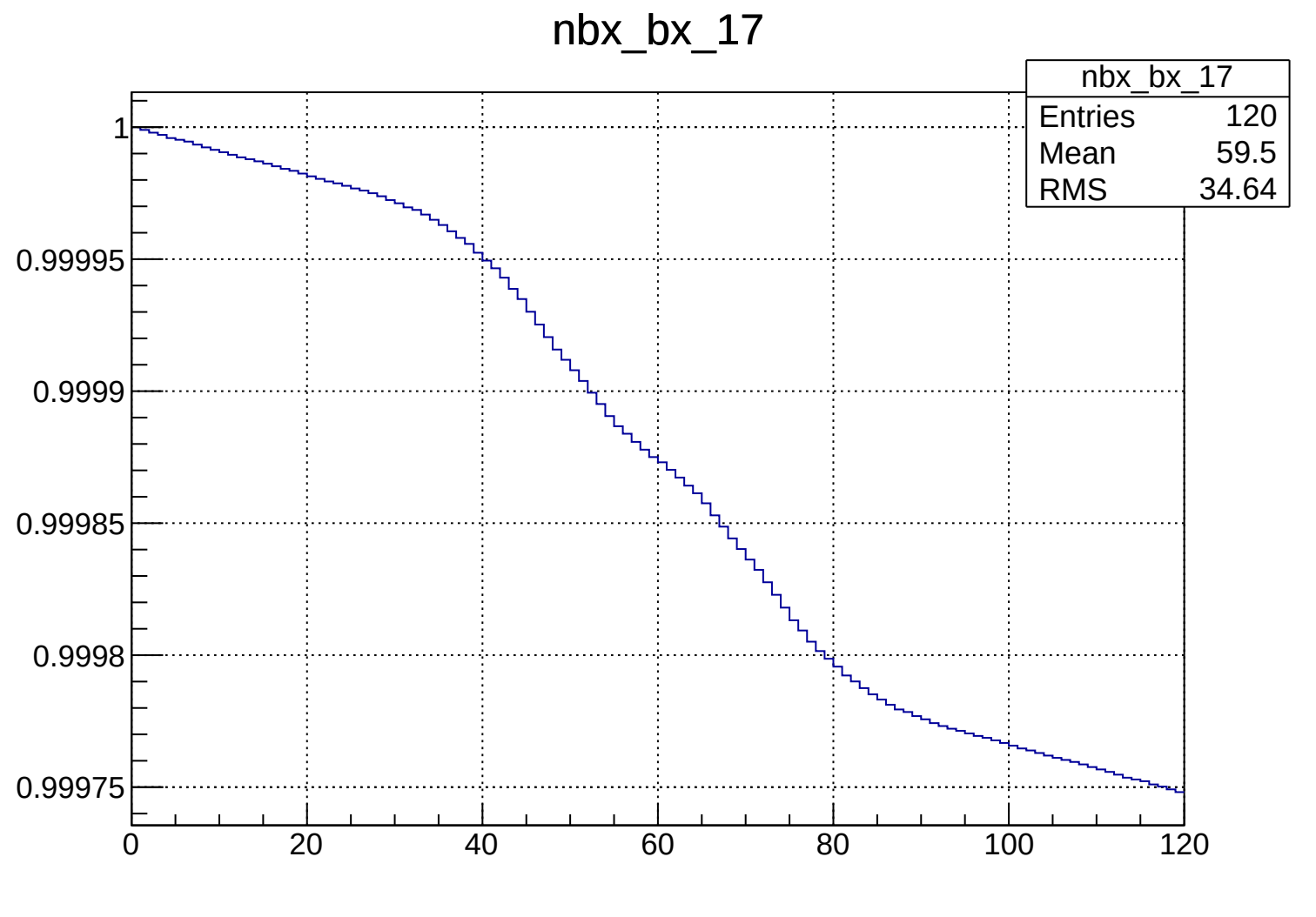

nbx_bx_12
nbx_bx_12
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

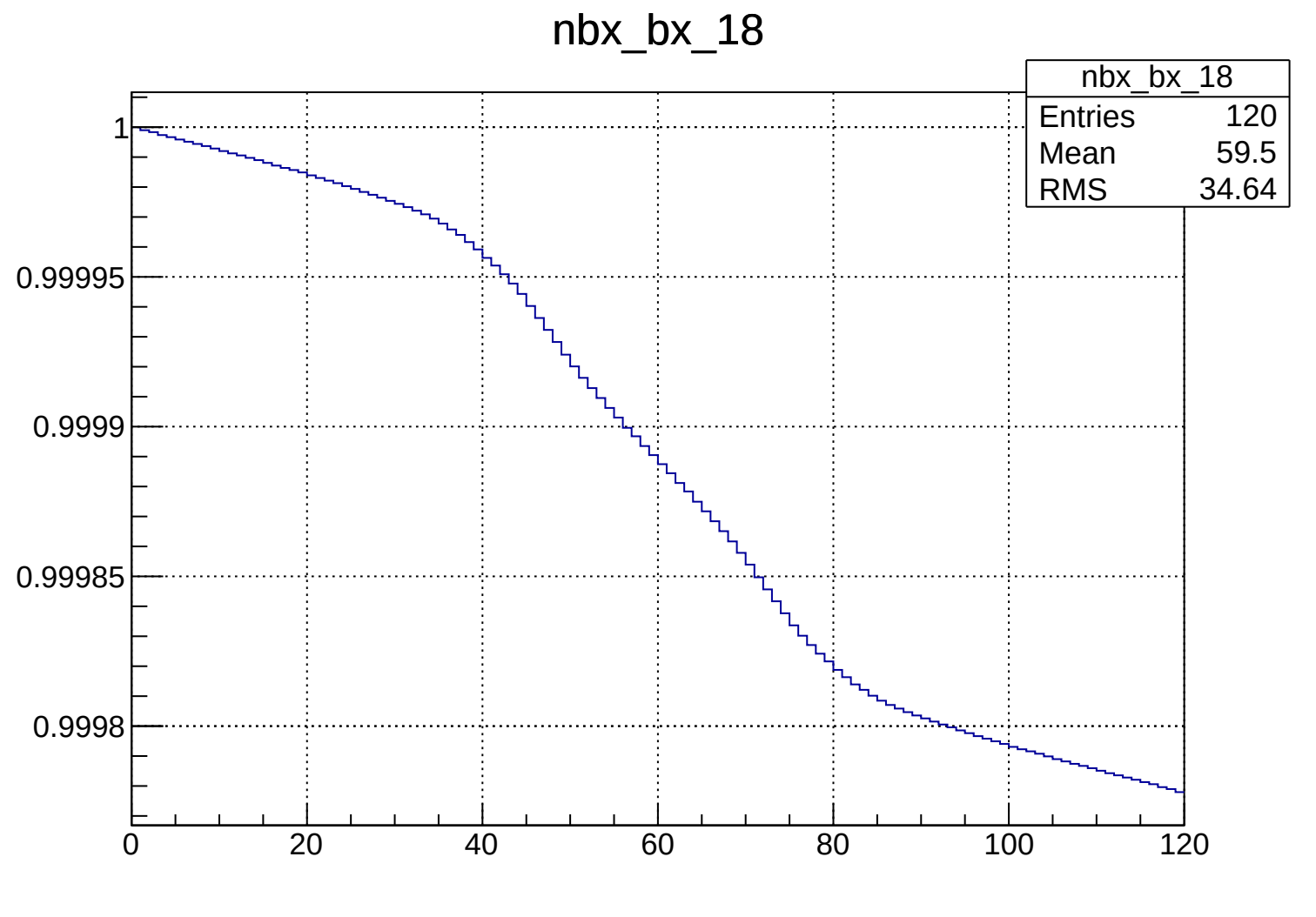

nbx_bx_13
nbx_bx_13
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

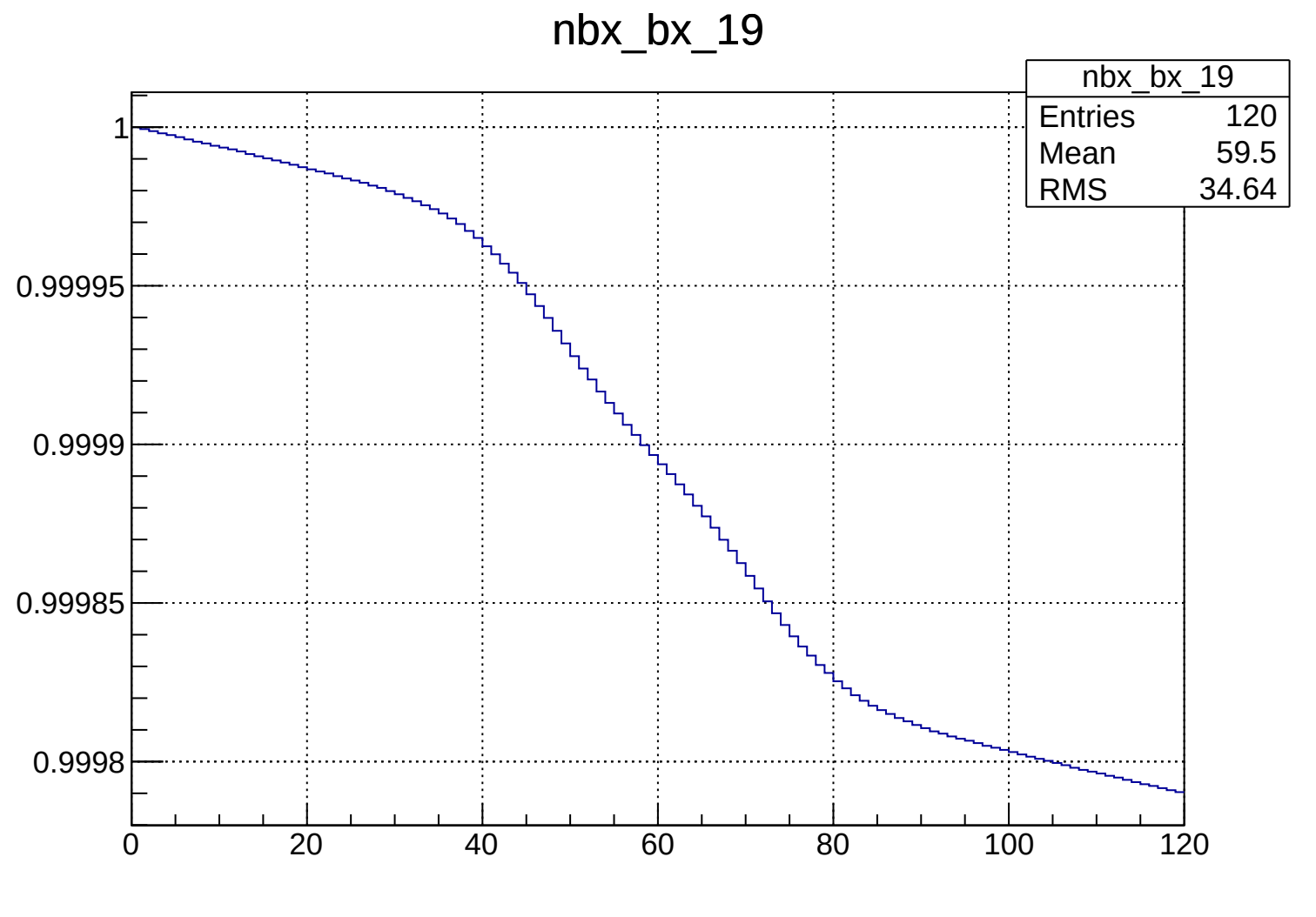

nbx_bx_14
nbx_bx_14
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

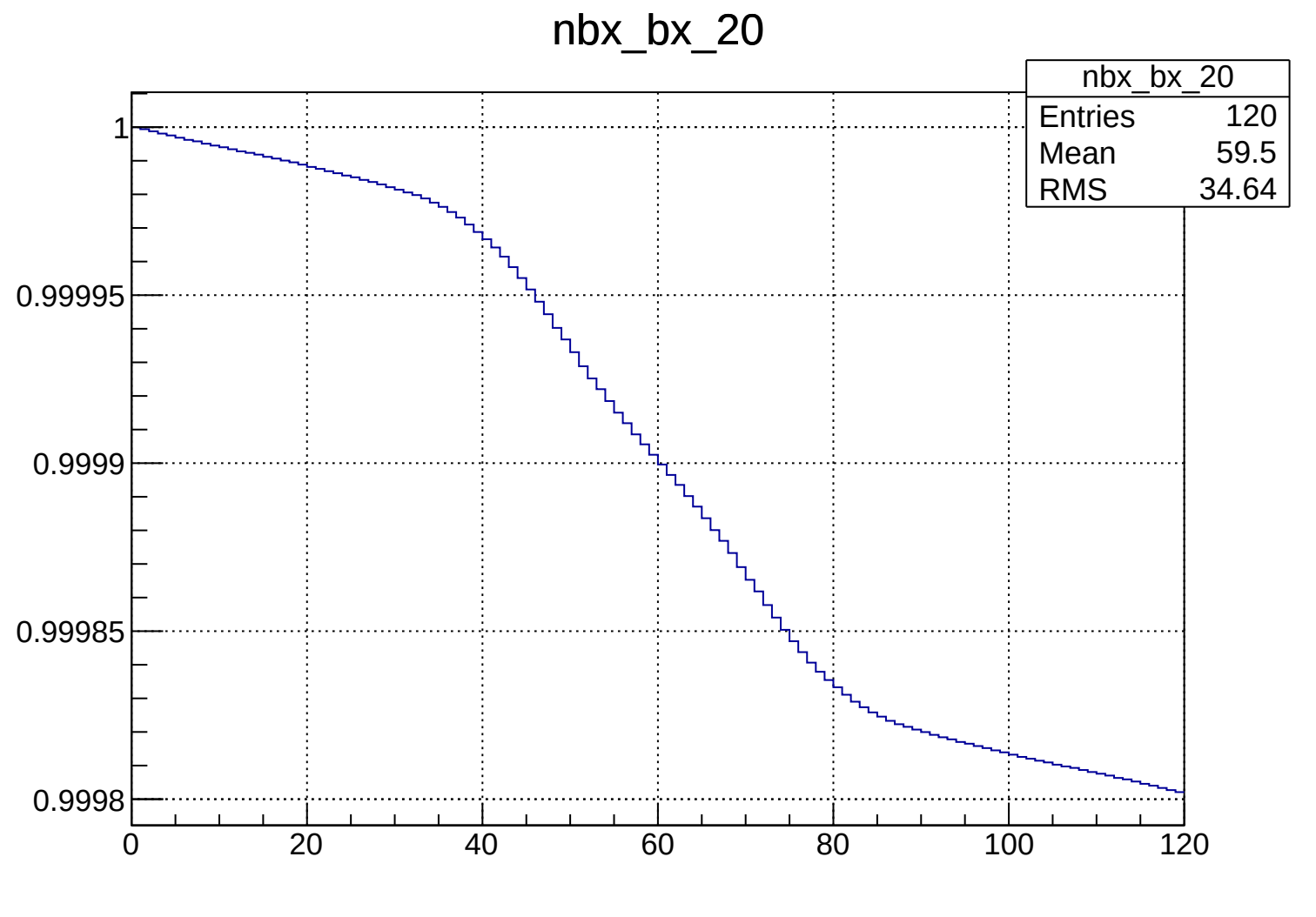

nbx_bx_15
nbx_bx_15
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

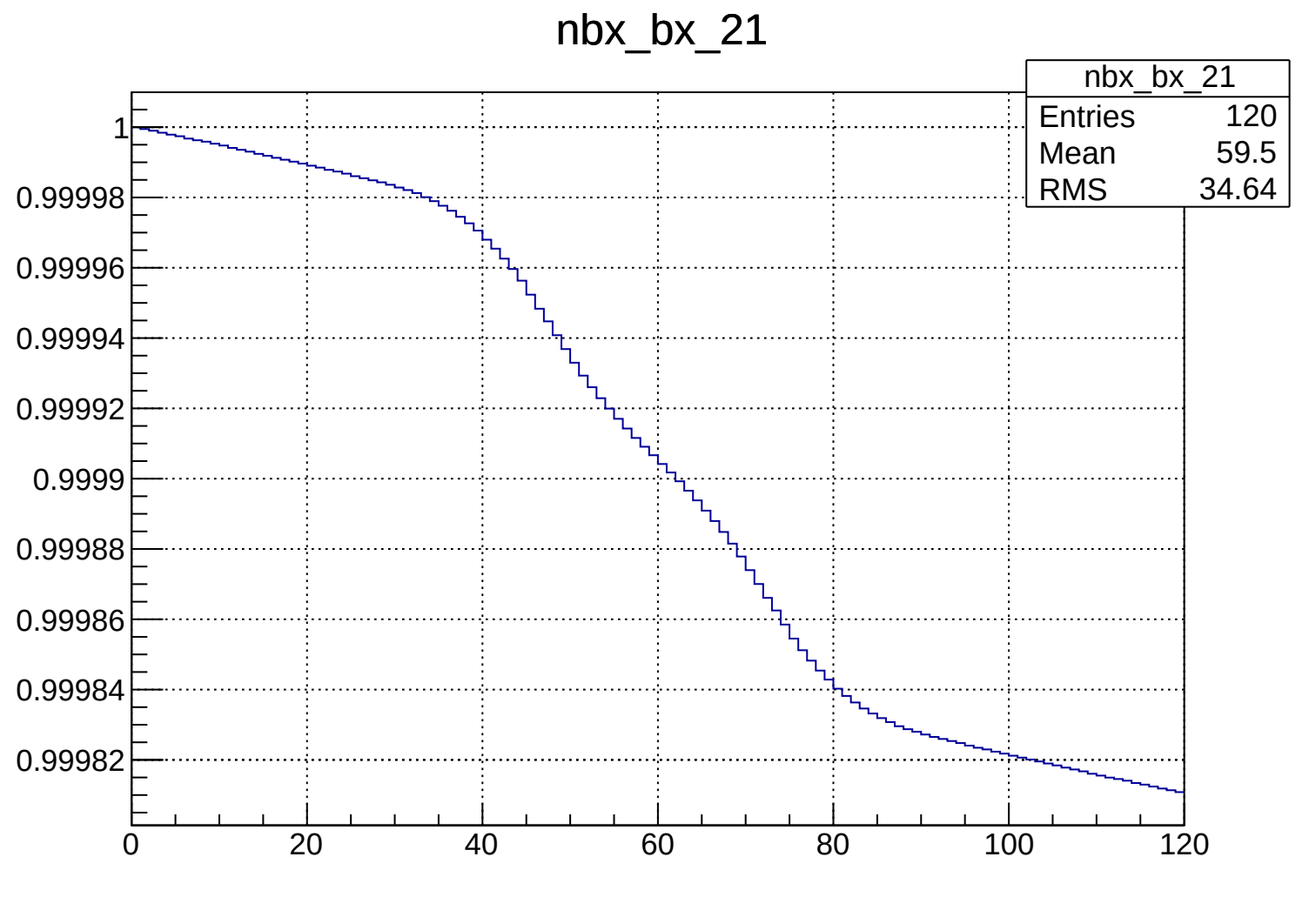

nbx_bx_16
nbx_bx_16
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

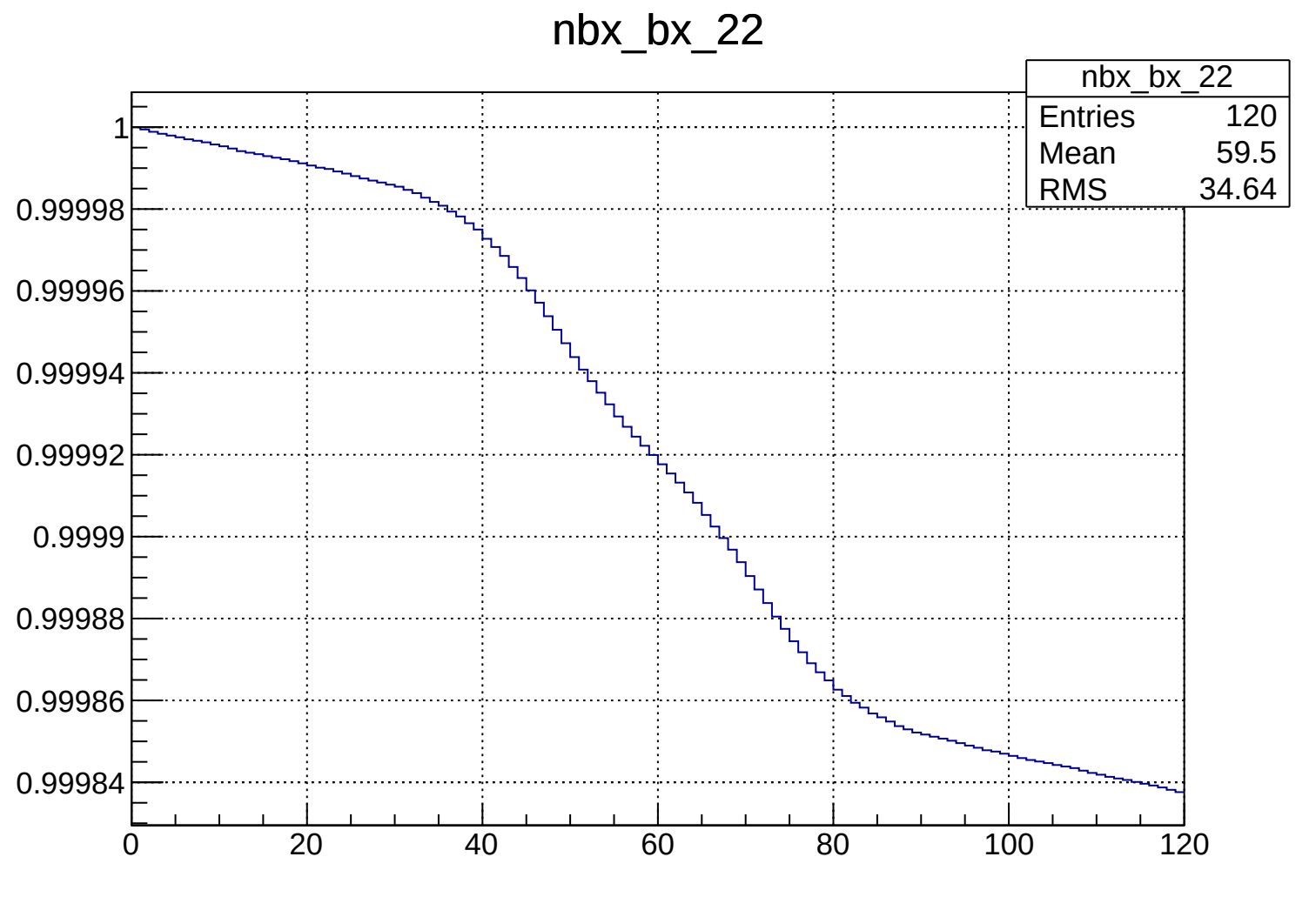

nbx_bx_17
nbx_bx_17
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

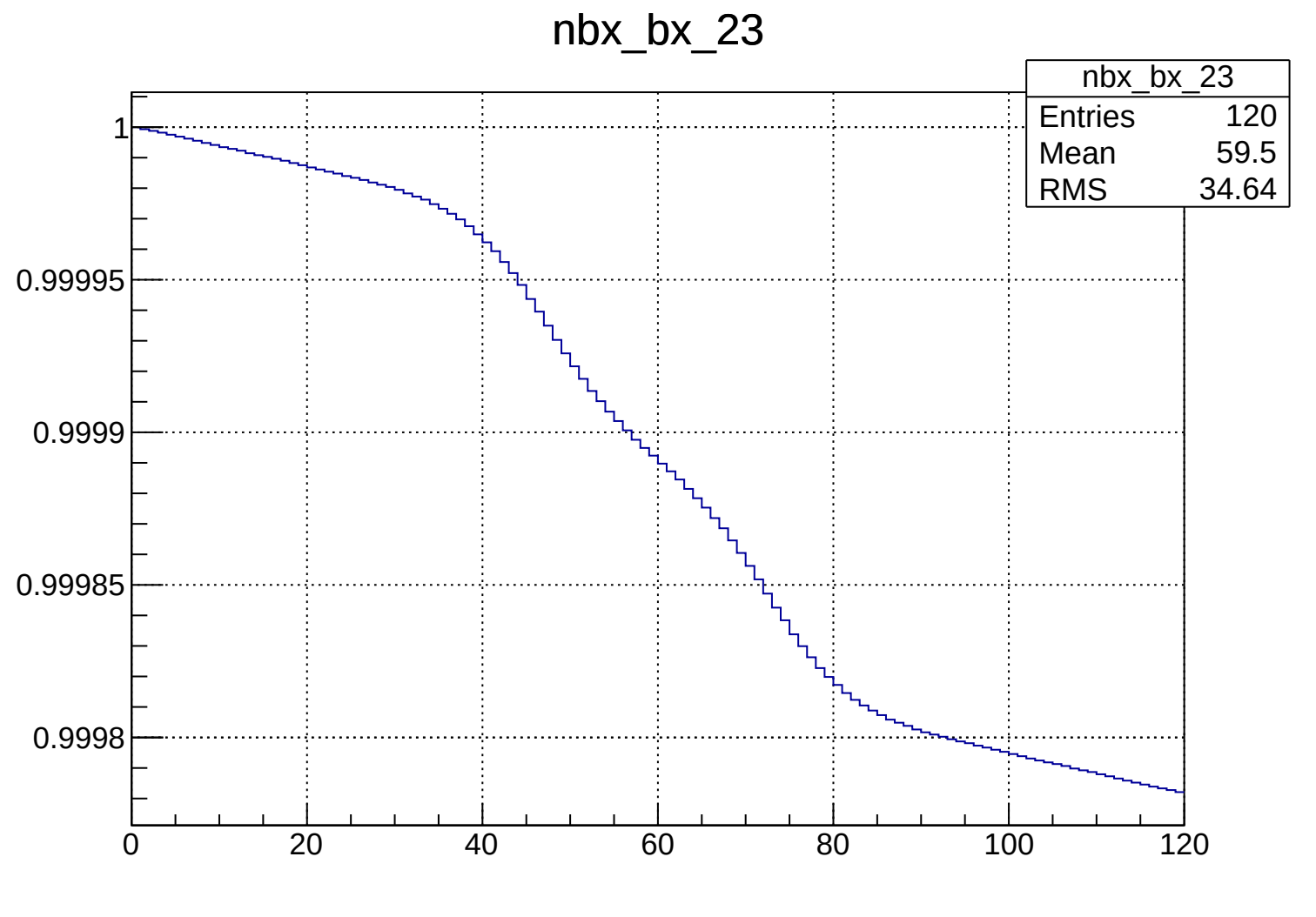

nbx_bx_18
nbx_bx_18
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

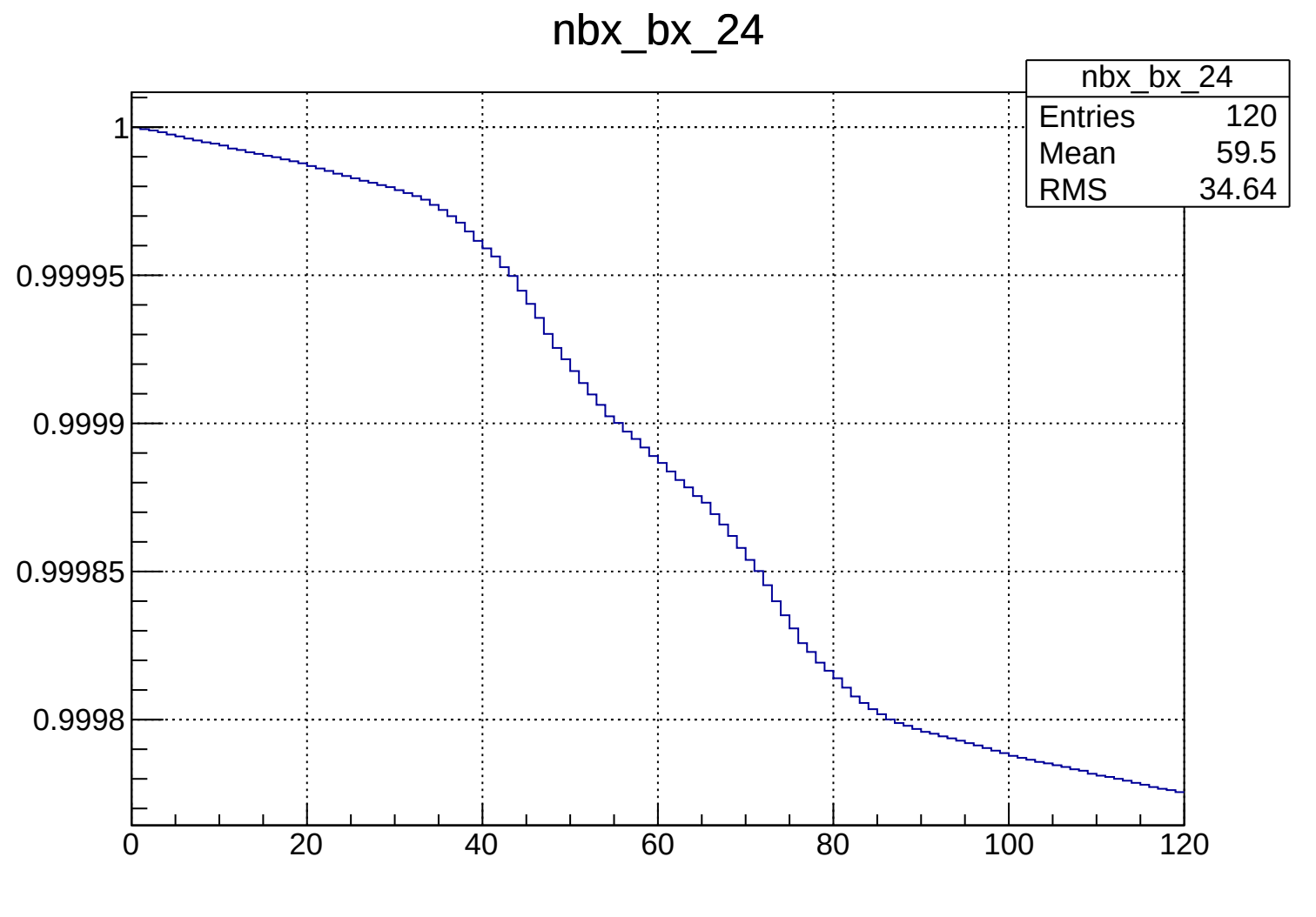

nbx_bx_19
nbx_bx_19
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

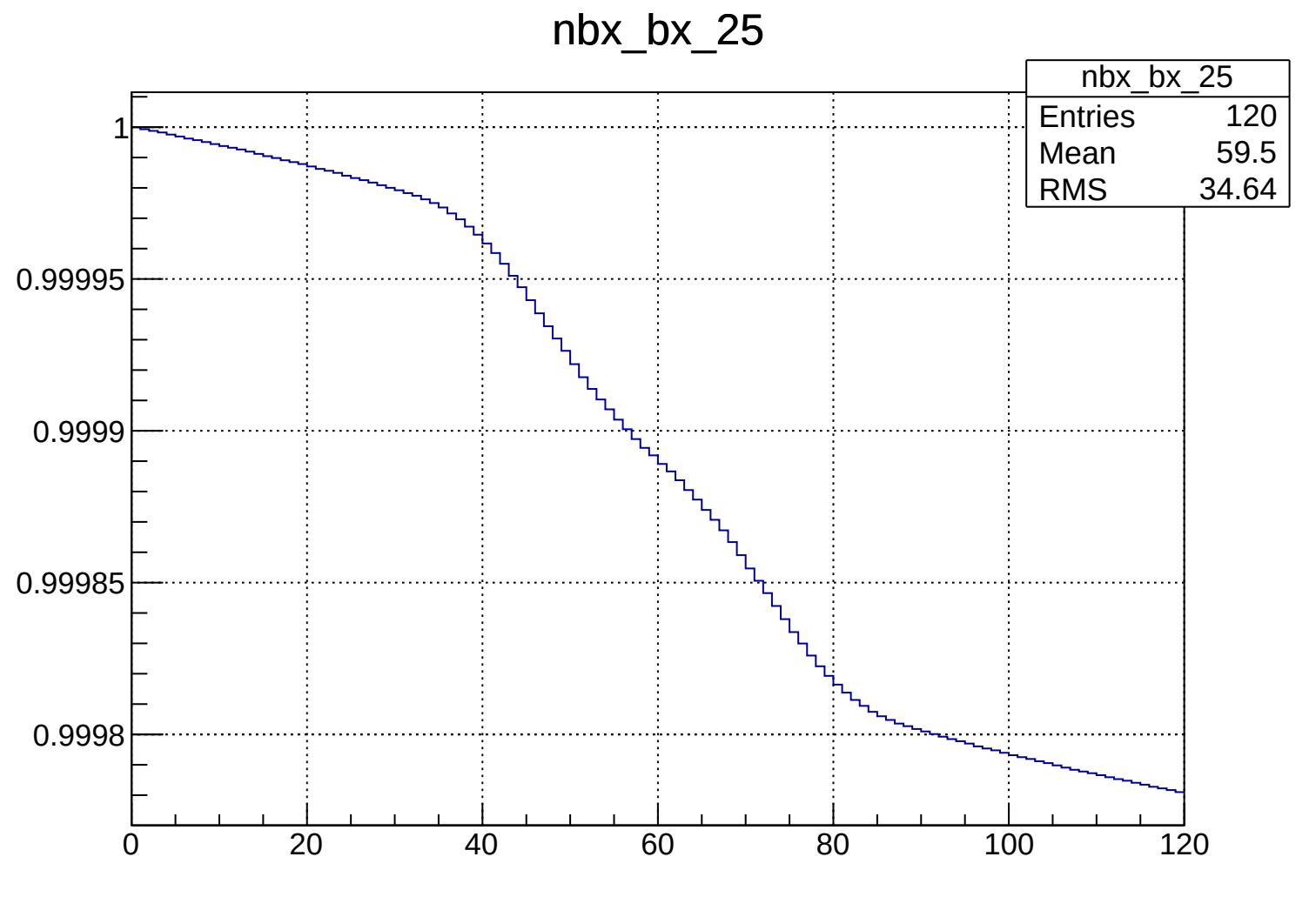

nbx_bx_20
nbx_bx_20
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

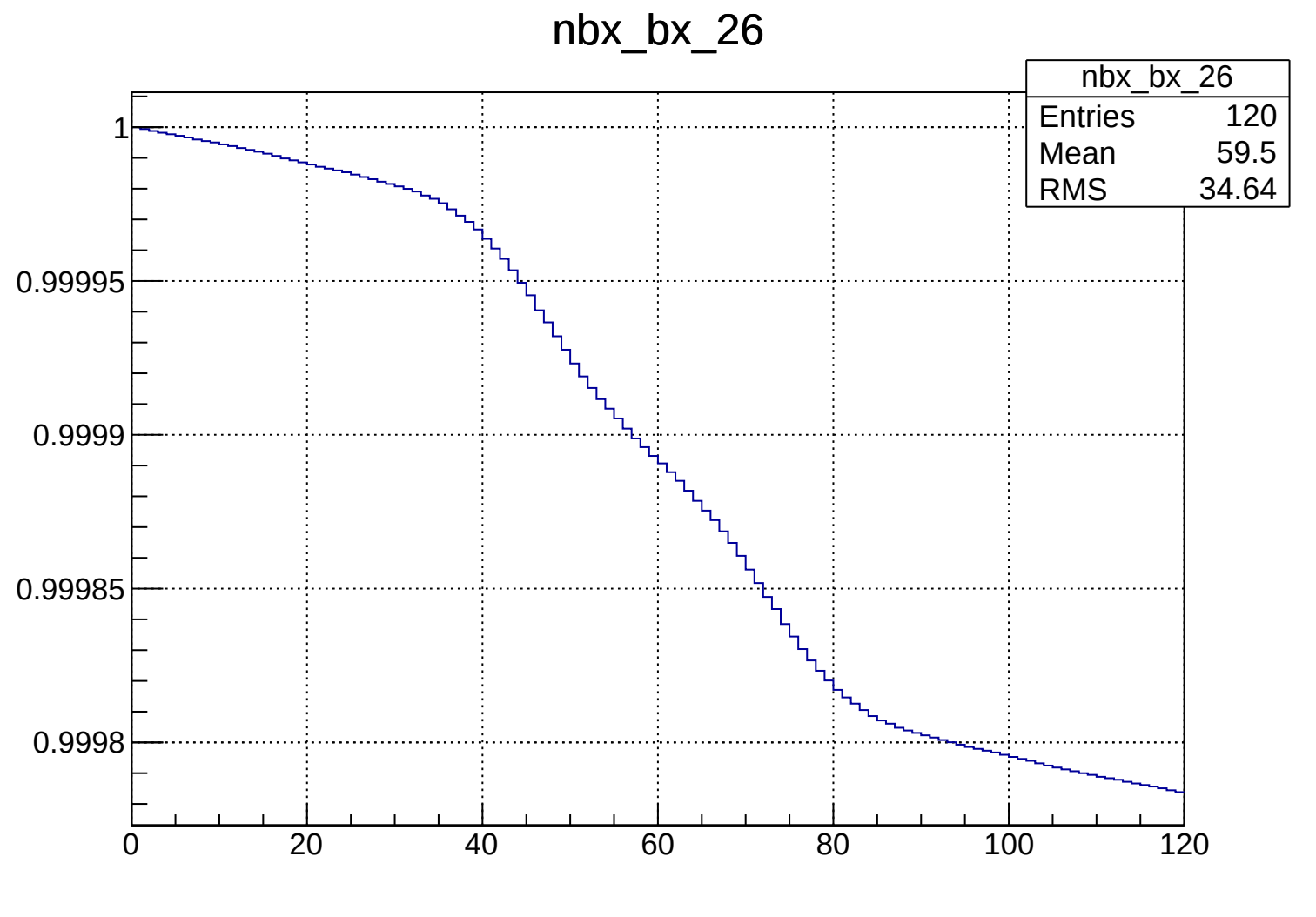

nbx_bx_21
nbx_bx_21
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

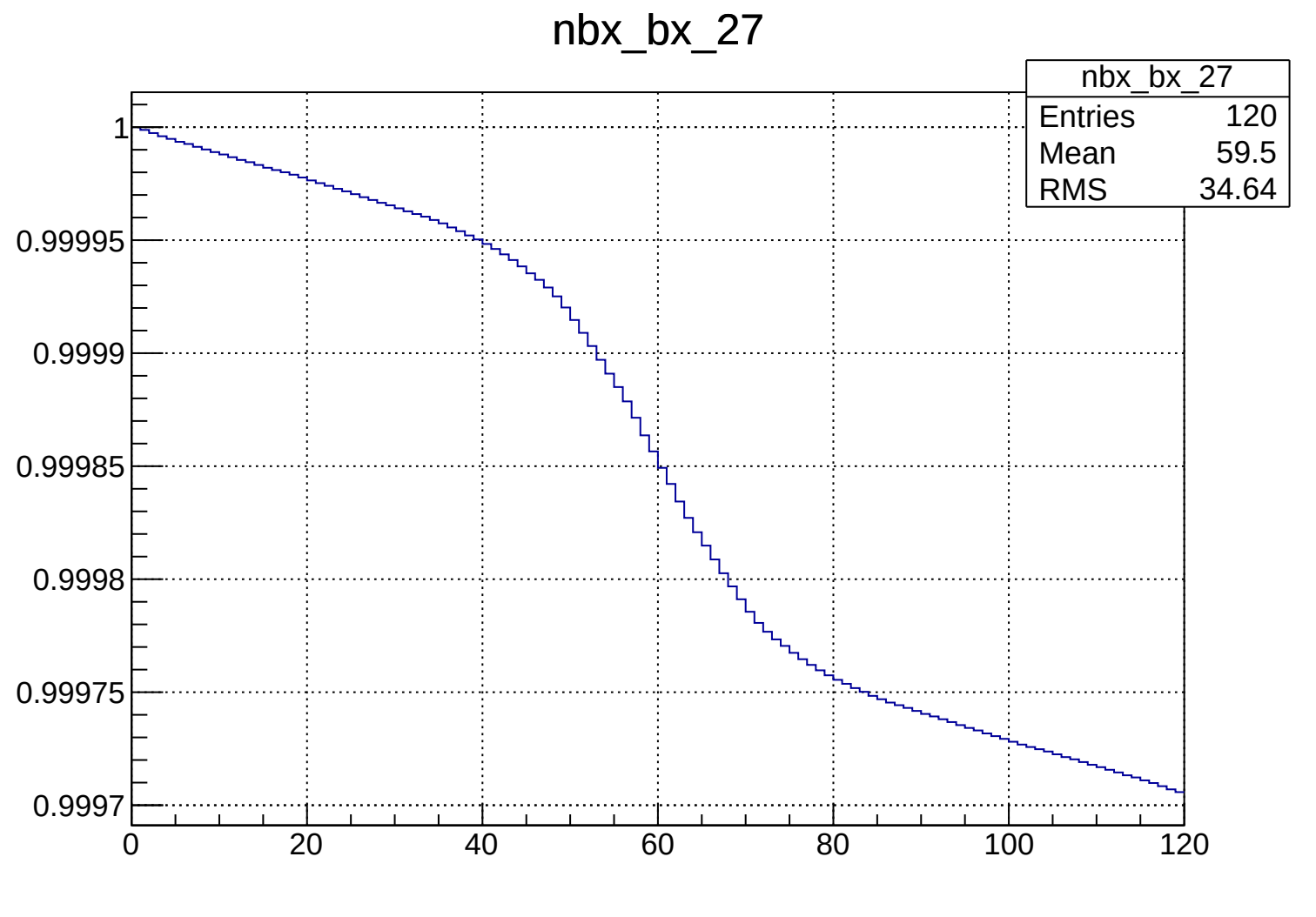

nbx_bx_22
nbx_bx_22
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0
20
40
60
80
100
120

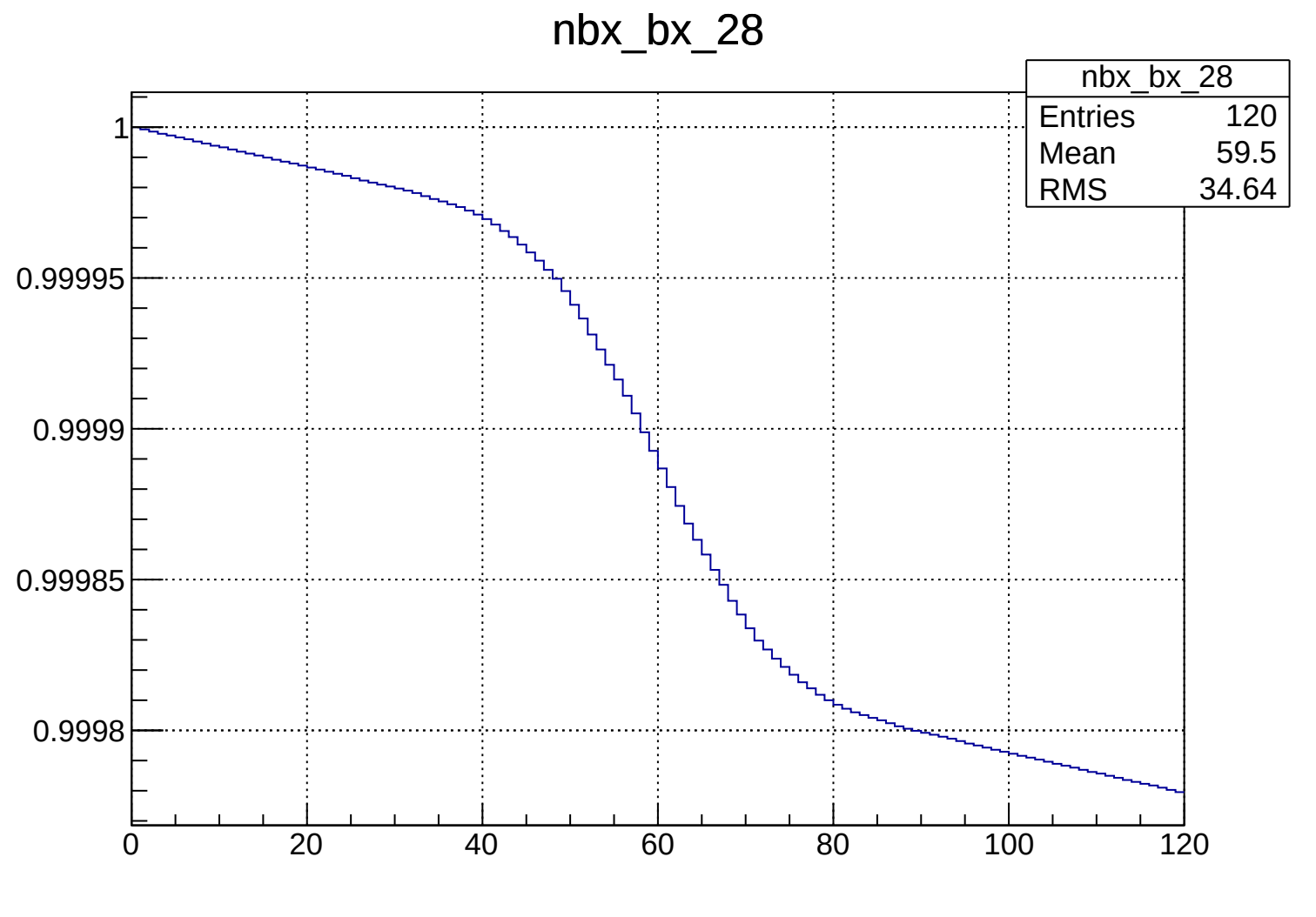

nbx_bx_23
nbx_bx_23
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

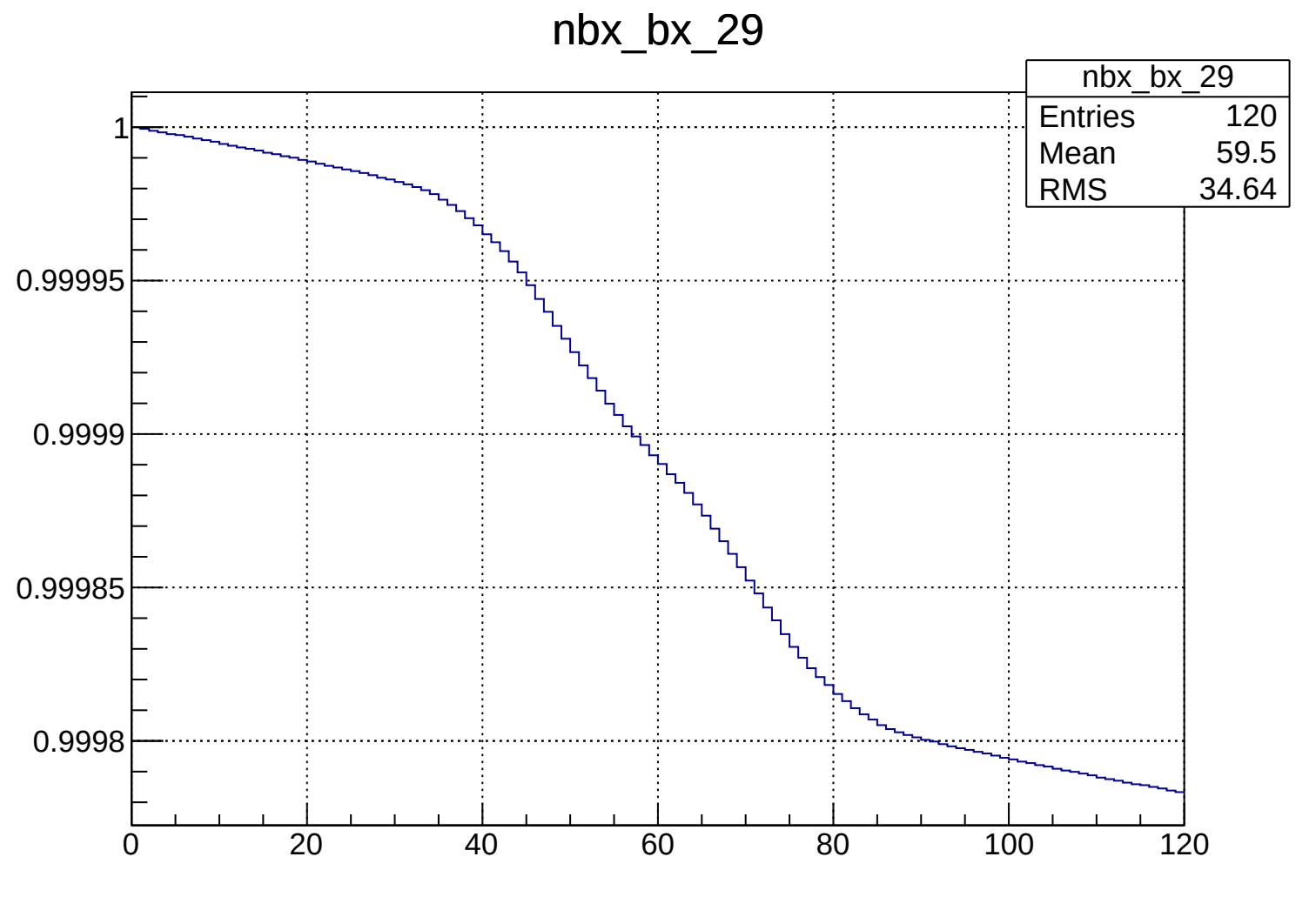

nbx_bx_24
nbx_bx_24
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

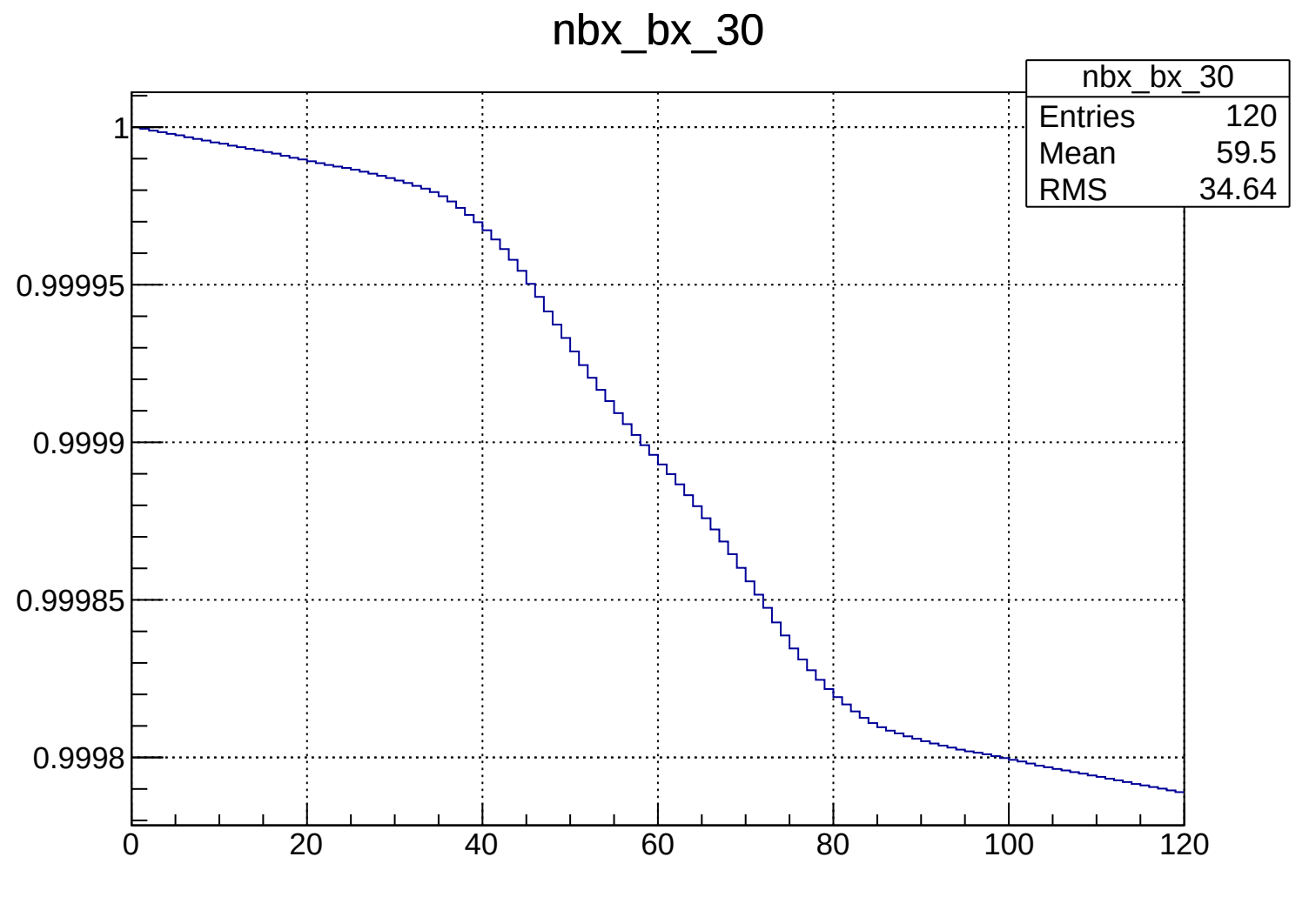

nbx_bx_25
nbx_bx_25
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

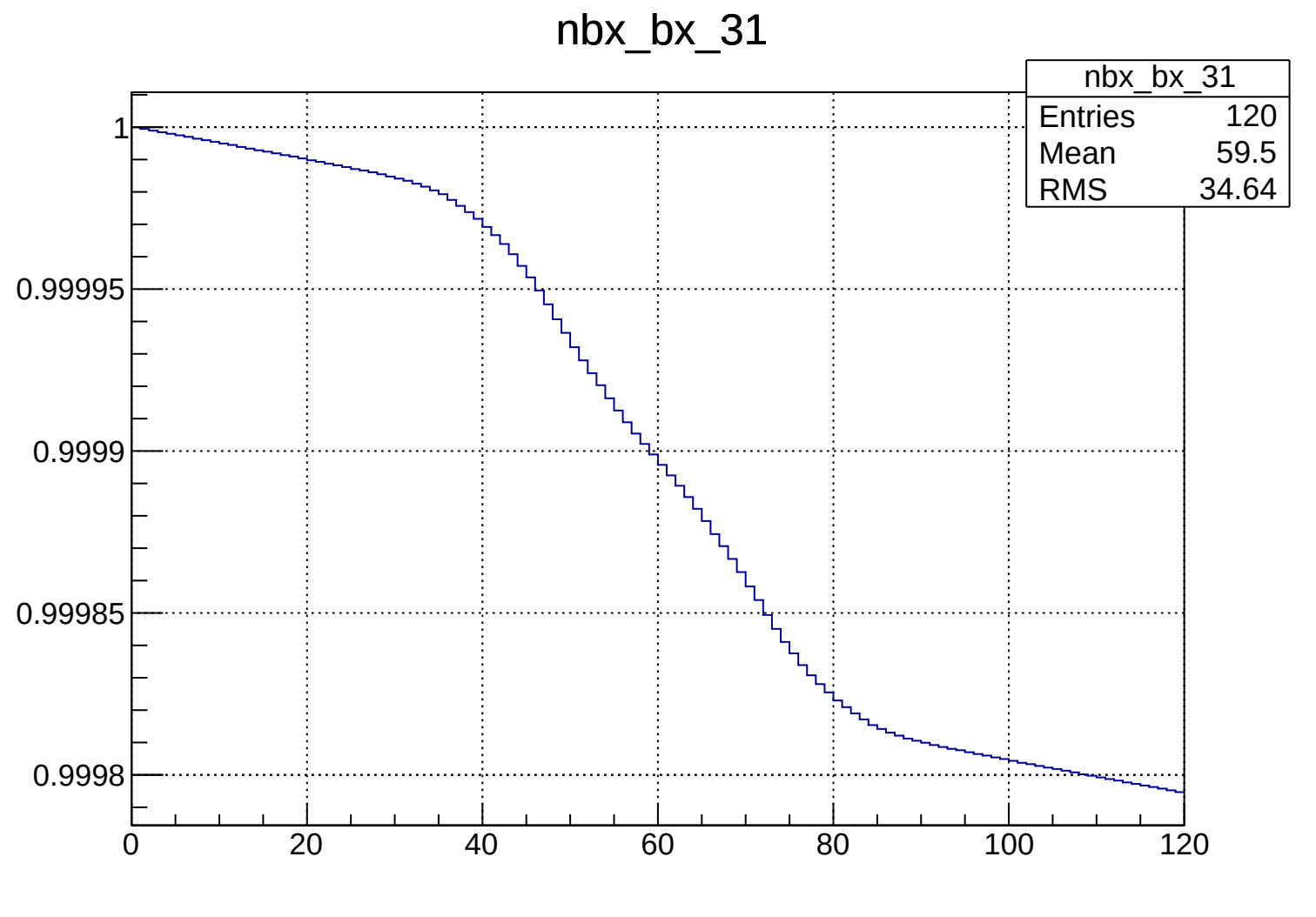

nbx_bx_26
nbx_bx_26
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

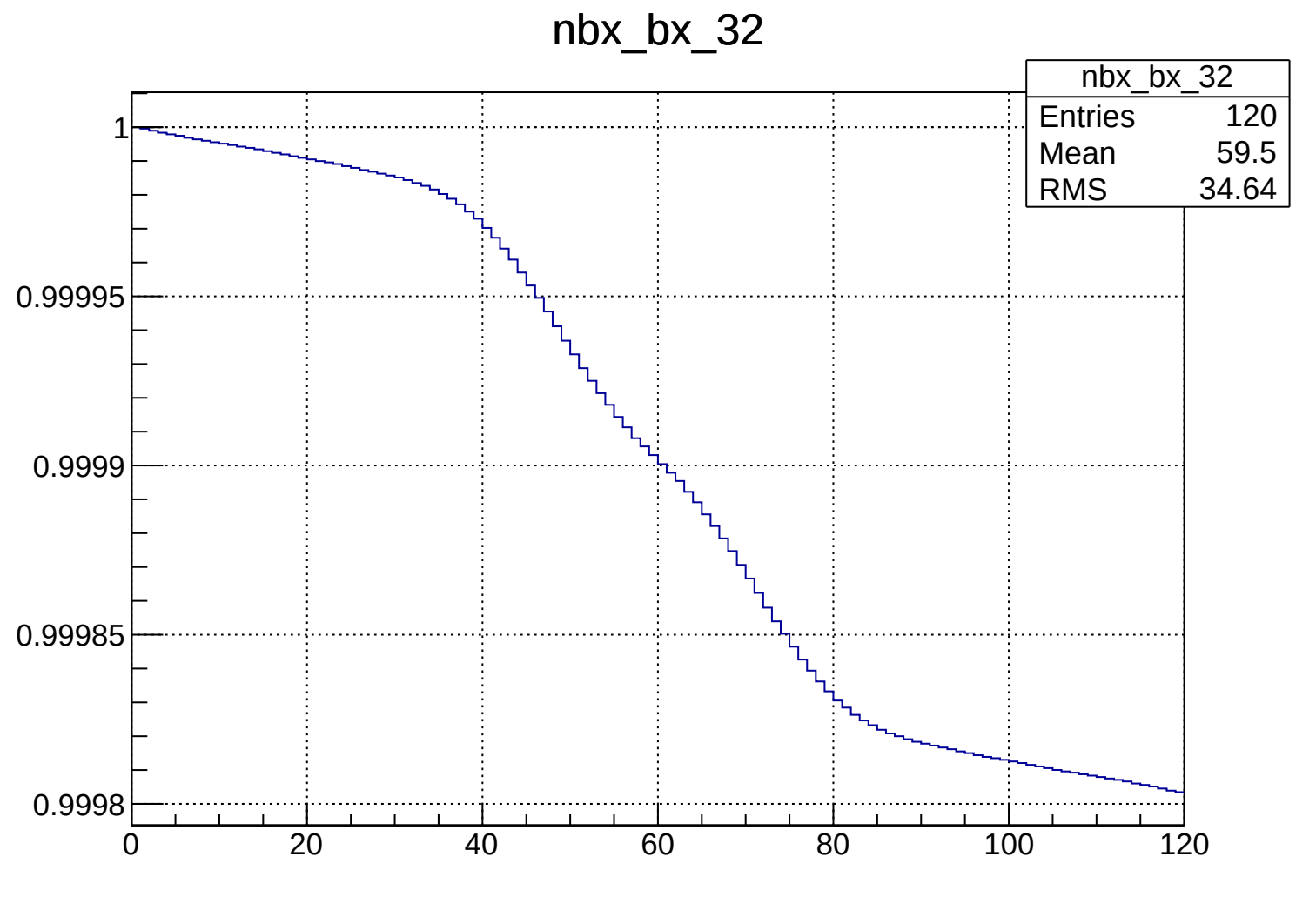

nbx_bx_27
nbx_bx_27
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0.9997
0
20
40
60
80
100
120

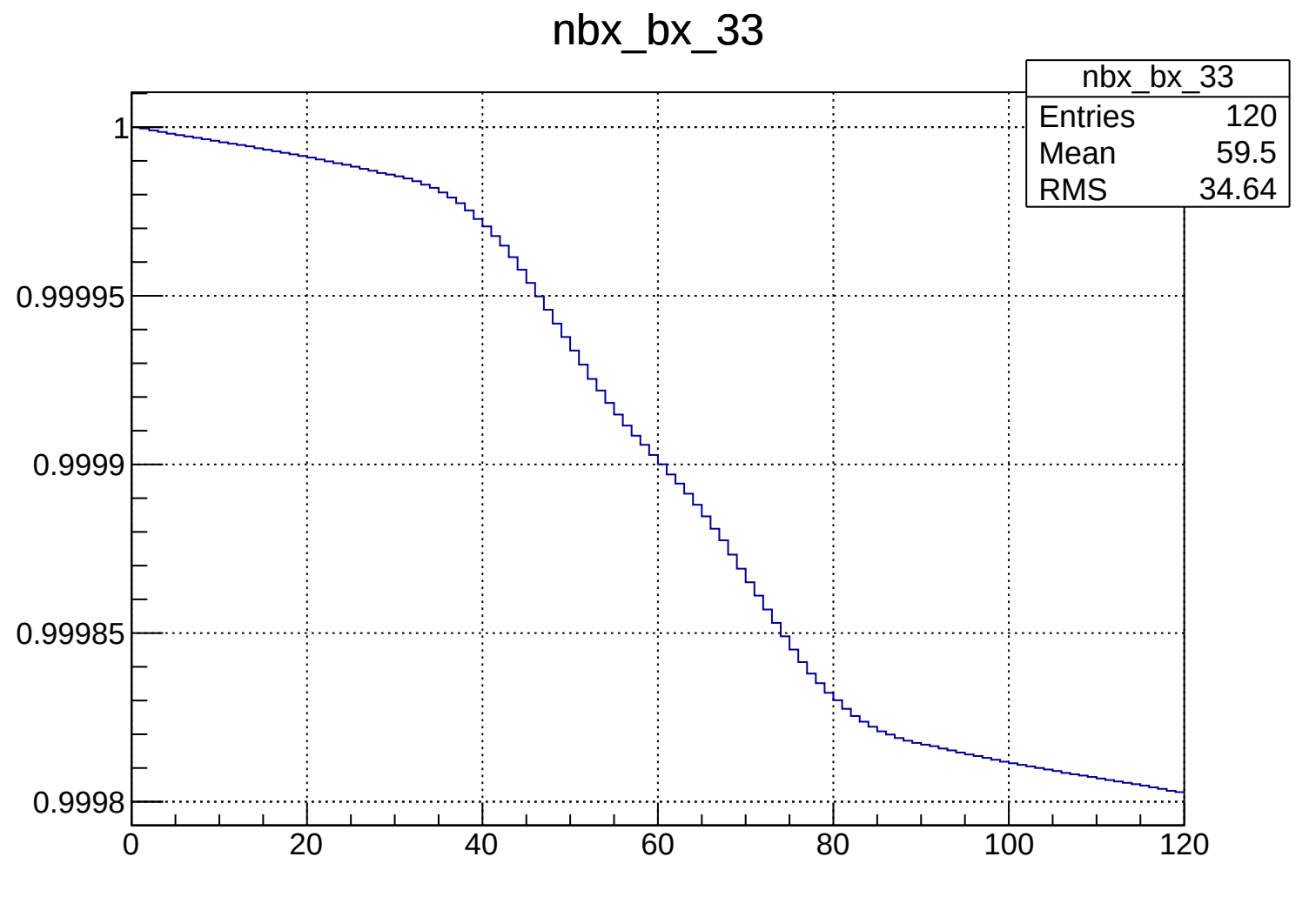

nbx_bx_28
nbx_bx_28
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

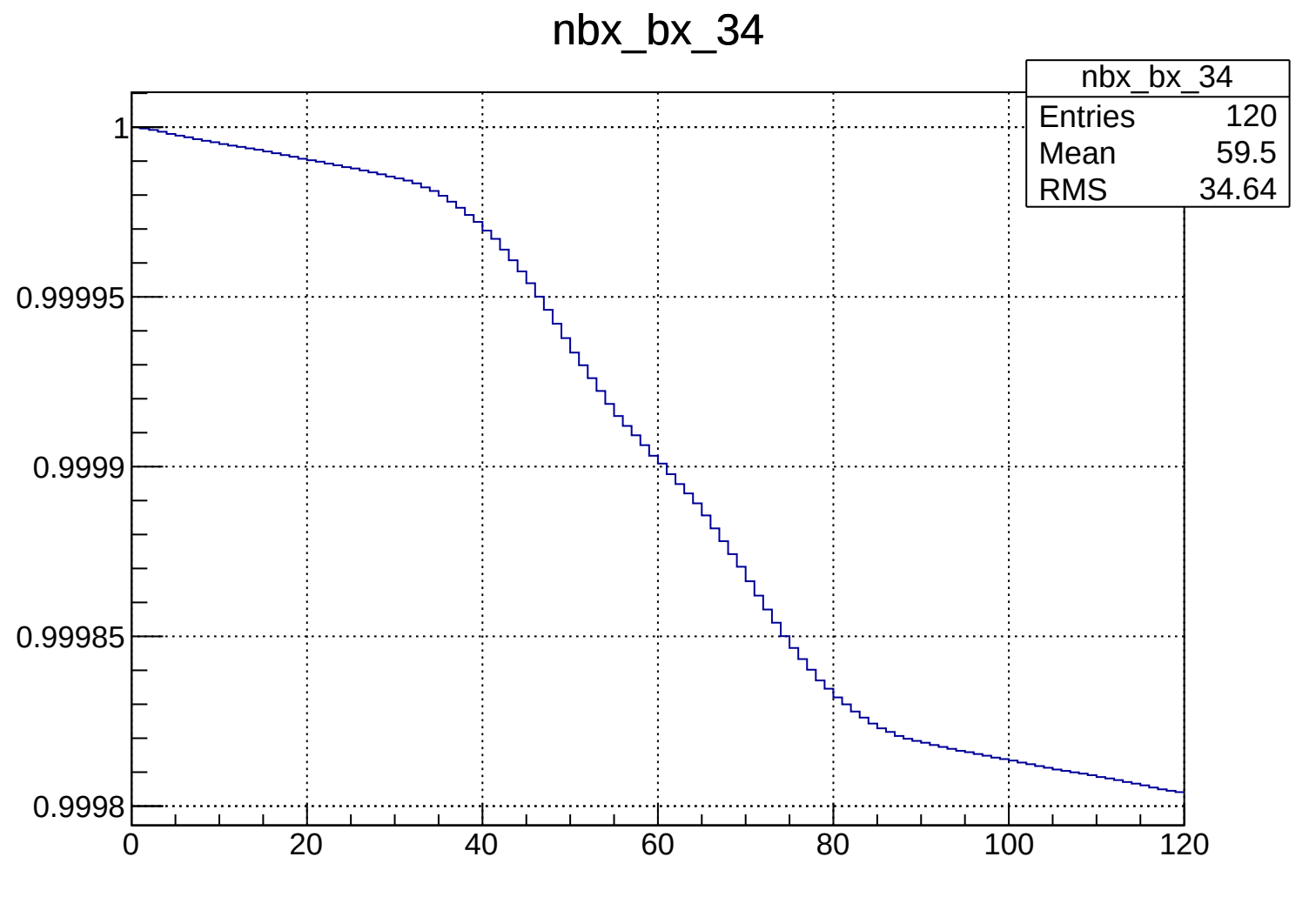

nbx_bx_29
nbx_bx_29
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

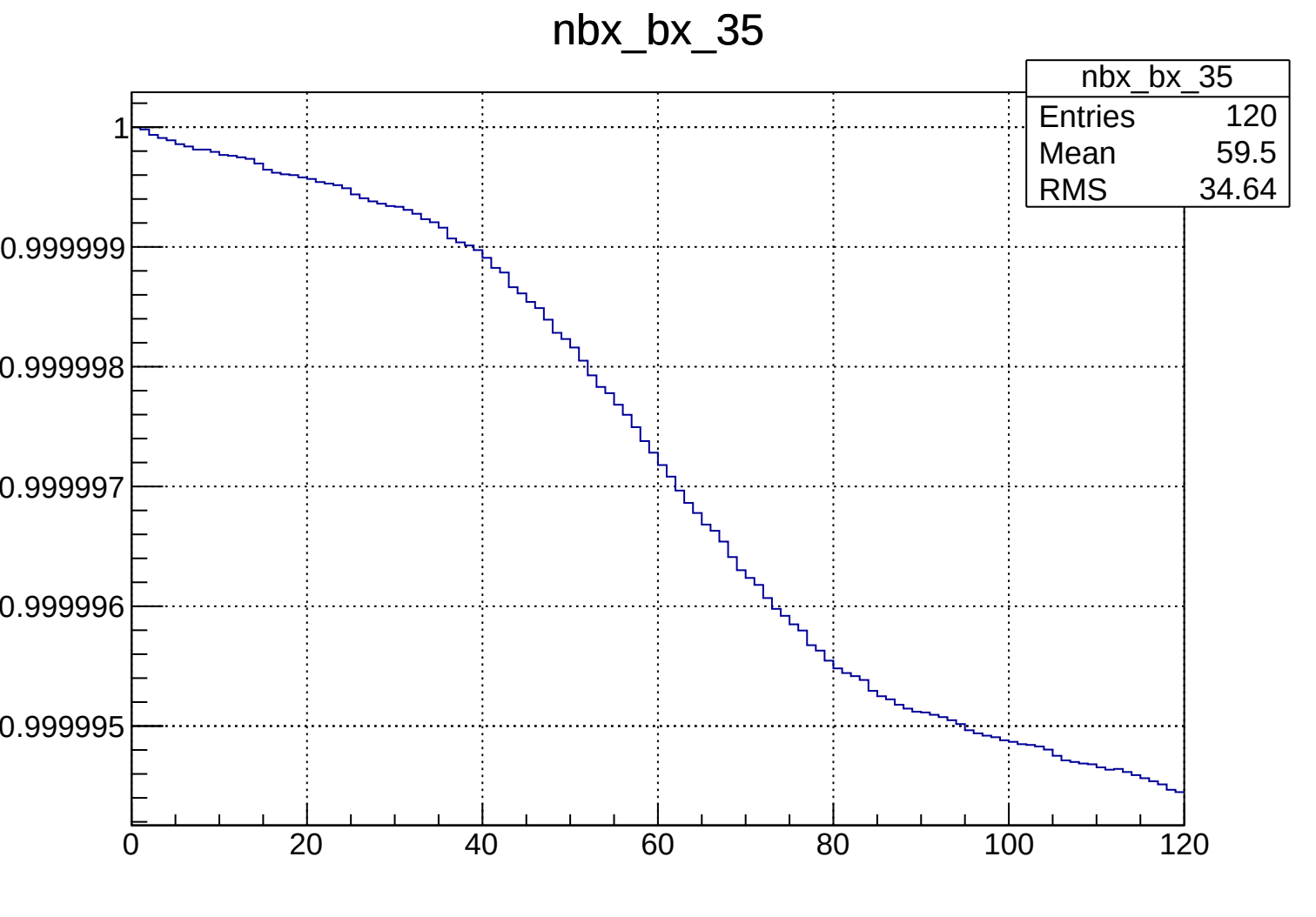

nbx_bx_30
nbx_bx_30
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

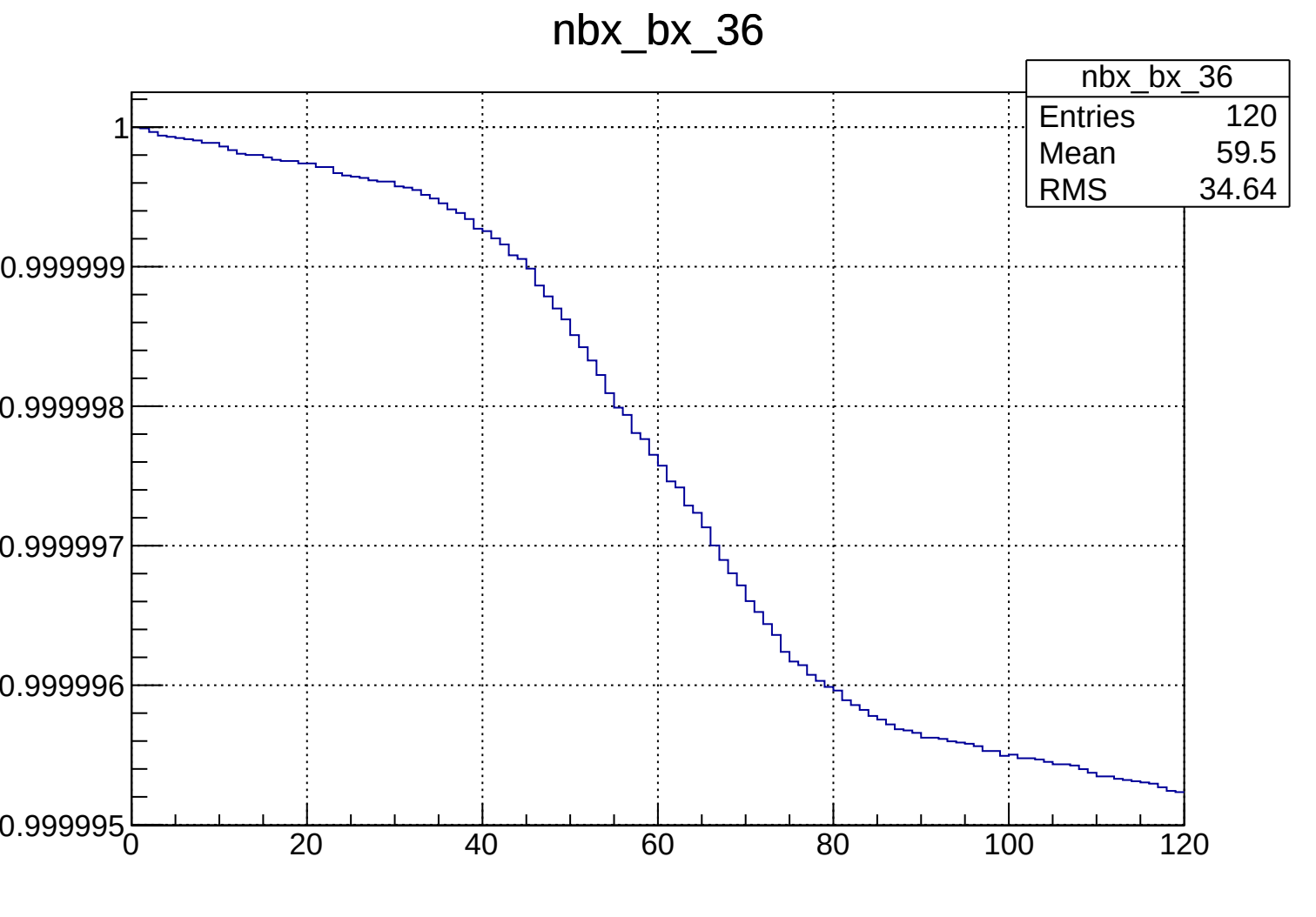

nbx_bx_31
nbx_bx_31
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

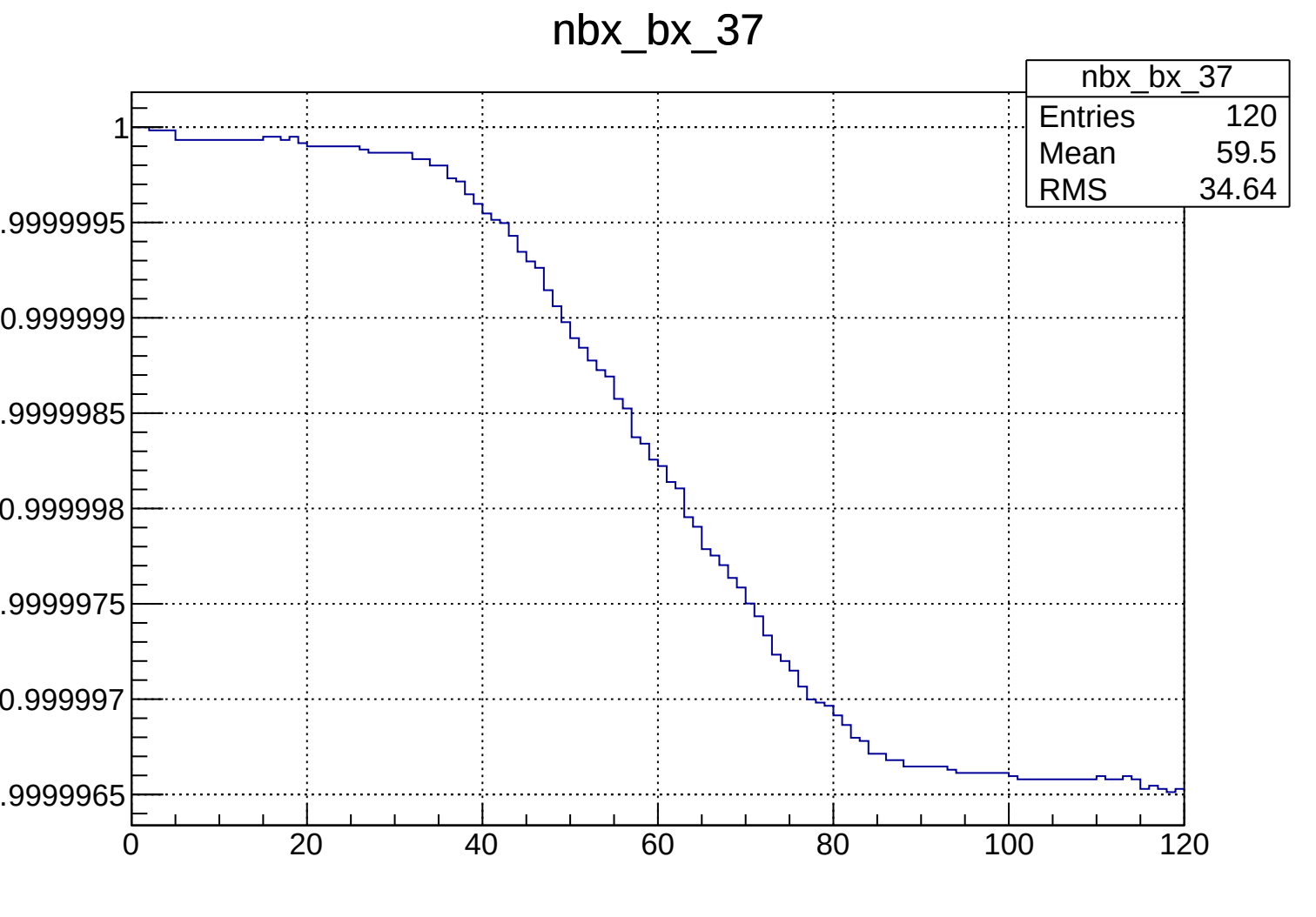

nbx_bx_32
nbx_bx_32
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

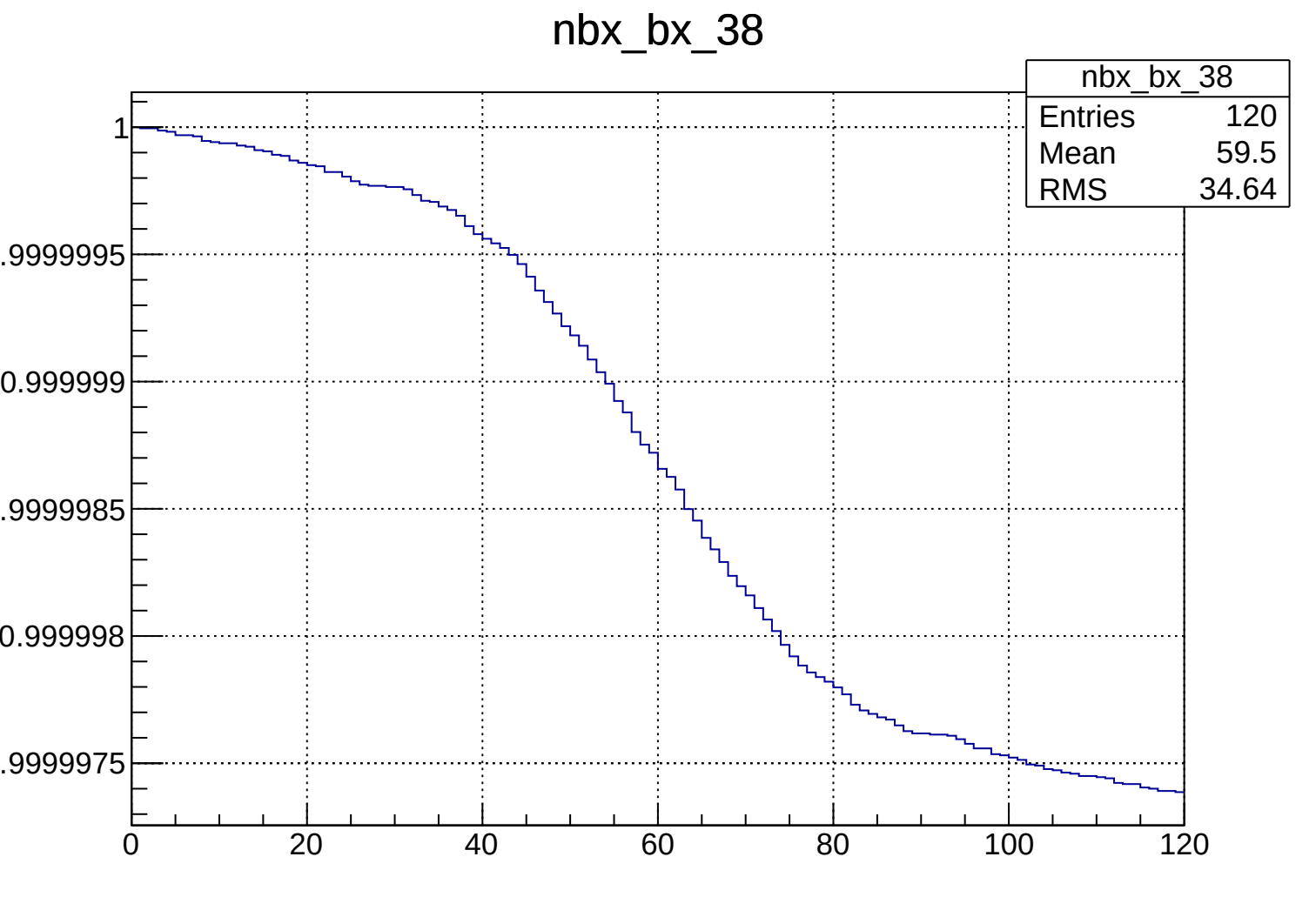

nbx_bx_33
nbx_bx_33
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

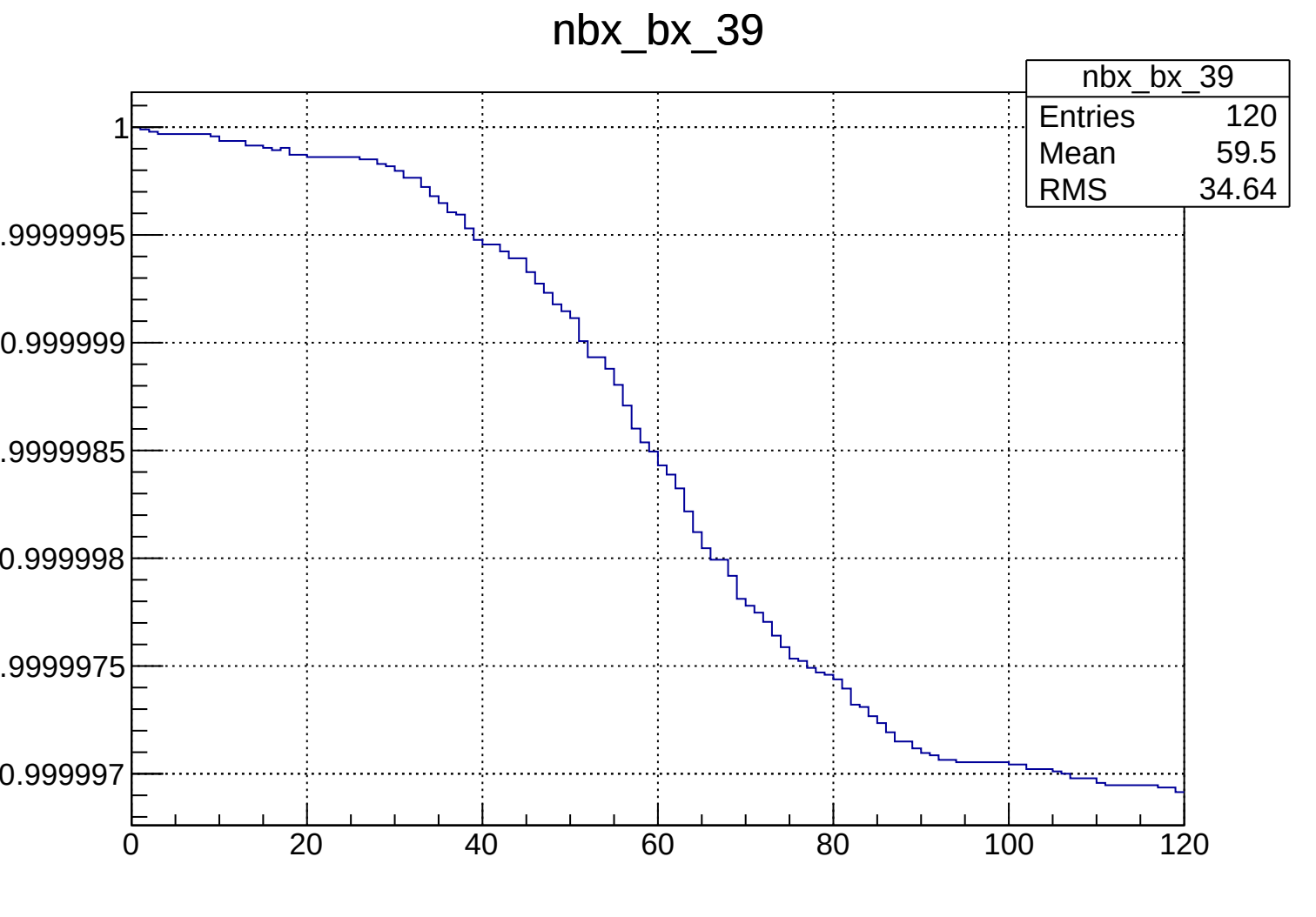

nbx_bx_34
nbx_bx_34
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

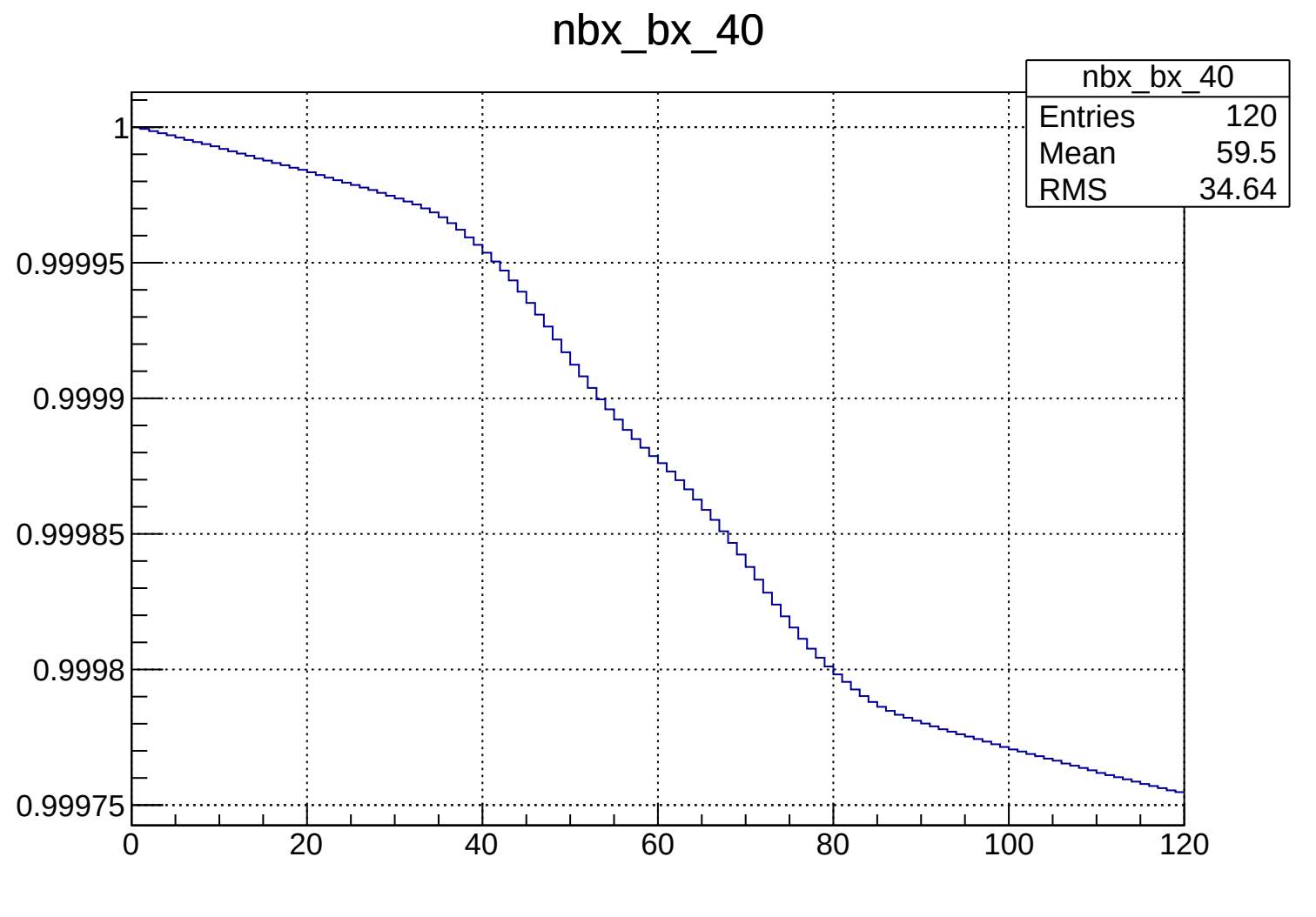

nbx_bx_35
nbx_bx_35
Entries 120
Mean 59.5
RMS 34.64
1
0.999999
0.999998
0.999997
0.999996
0.999995
0
20
40
60
80
100
120

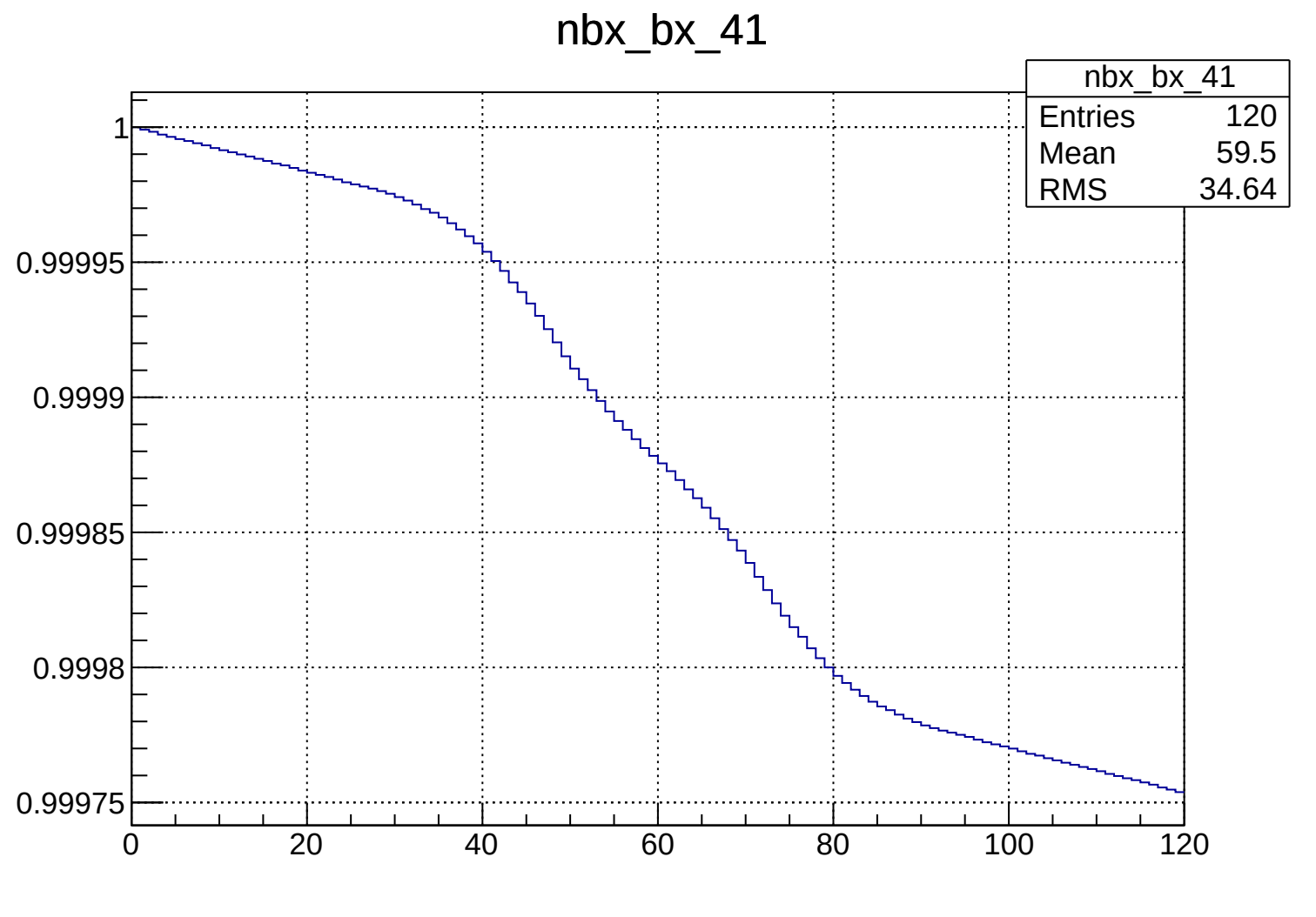

nbx_bx_36
nbx_bx_36
Entries 120
Mean 59.5
RMS 34.64
1
0.999999
0.999998
0.999997
0.999996
0.999995
0
20
40
60
80
100
120

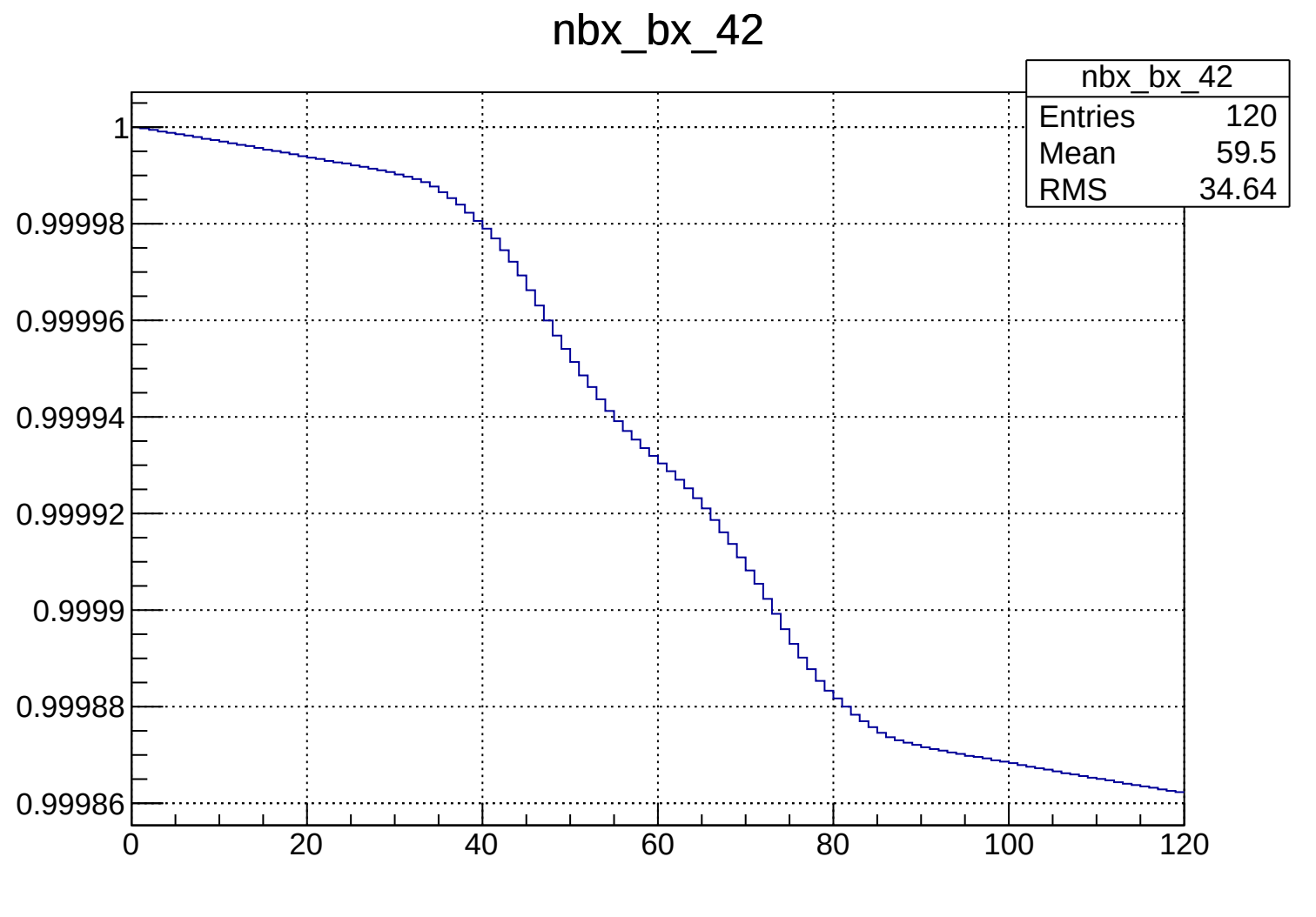

nbx_bx_37
nbx_bx_37
Entries 120
Mean 59.5
RMS 34.64
1
.9999995
0.999999
.9999985
0.999998
.9999975
0.999997
.9999965
0
20
40
60
80
100
120

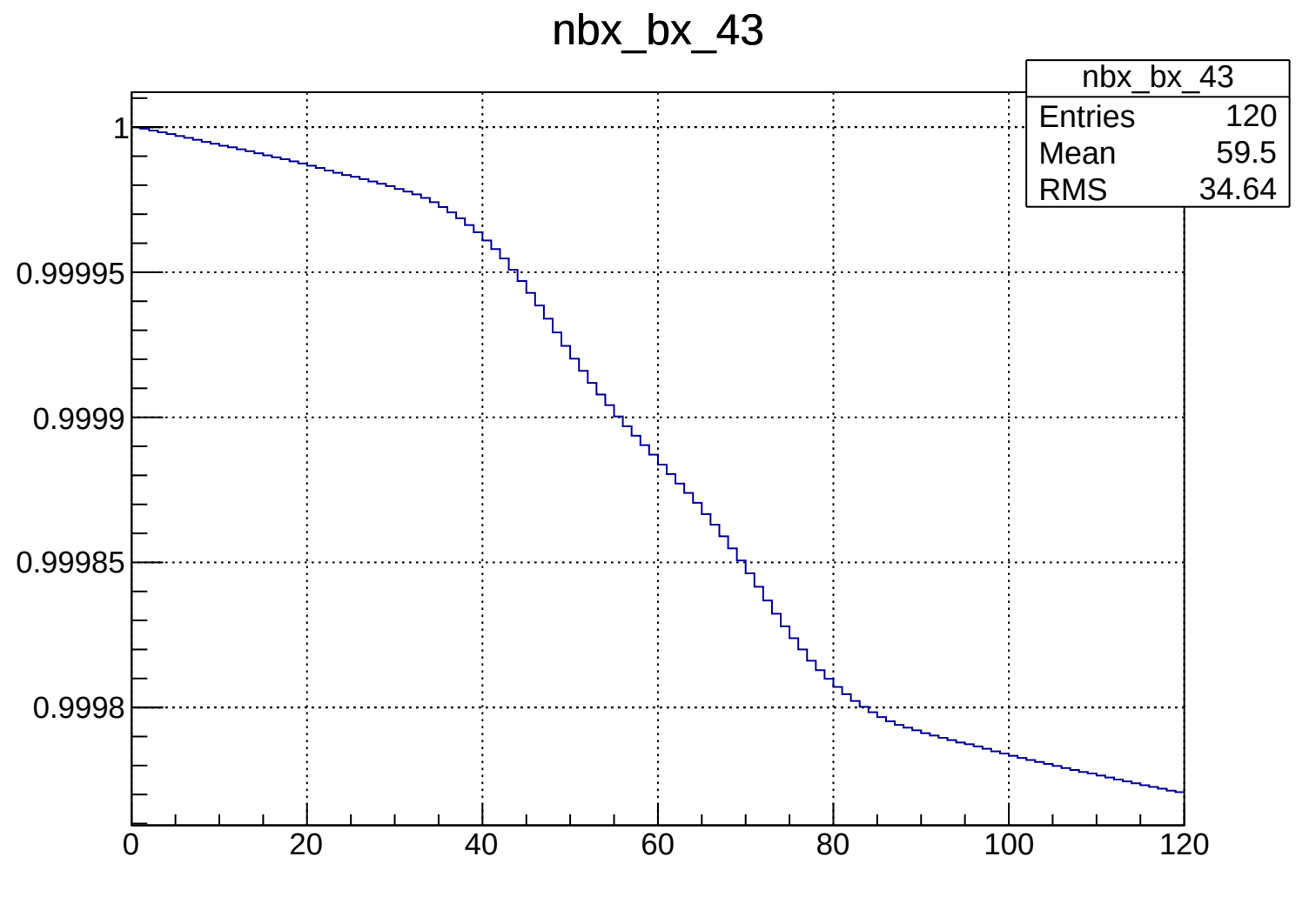

nbx_bx_38
nbx_bx_38
Entries 120
Mean 59.5
RMS 34.64
1
.9999995
0.999999
.9999985
0.999998
.9999975
0
20
40
60
80
100
120

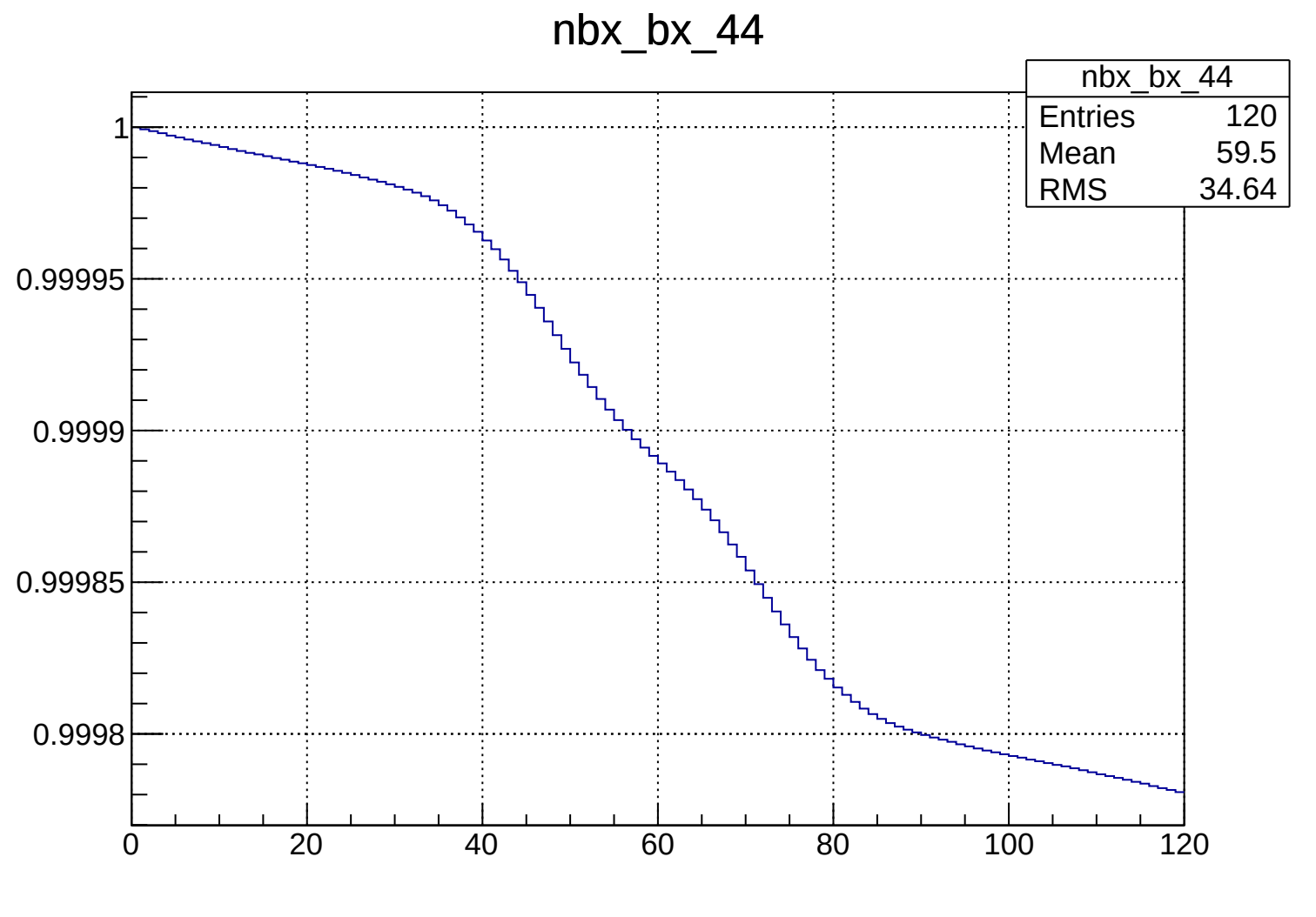

nbx_bx_39
nbx_bx_39
Entries 120
Mean 59.5
RMS 34.64
1
.9999995
0.999999
.9999985
0.999998
.9999975
0.999997
0
20
40
60
80
100
120

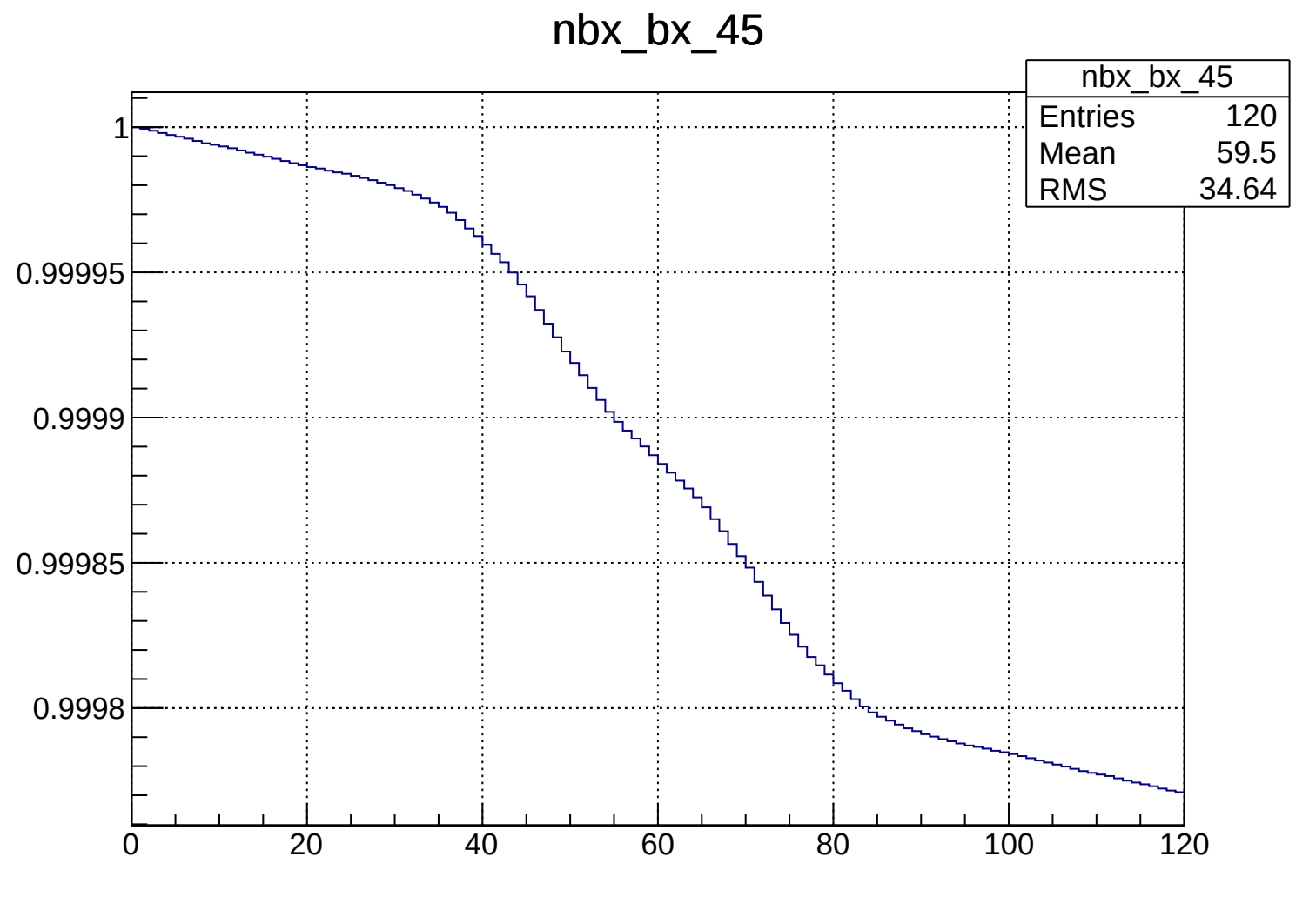

nbx_bx_40
nbx_bx_40
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

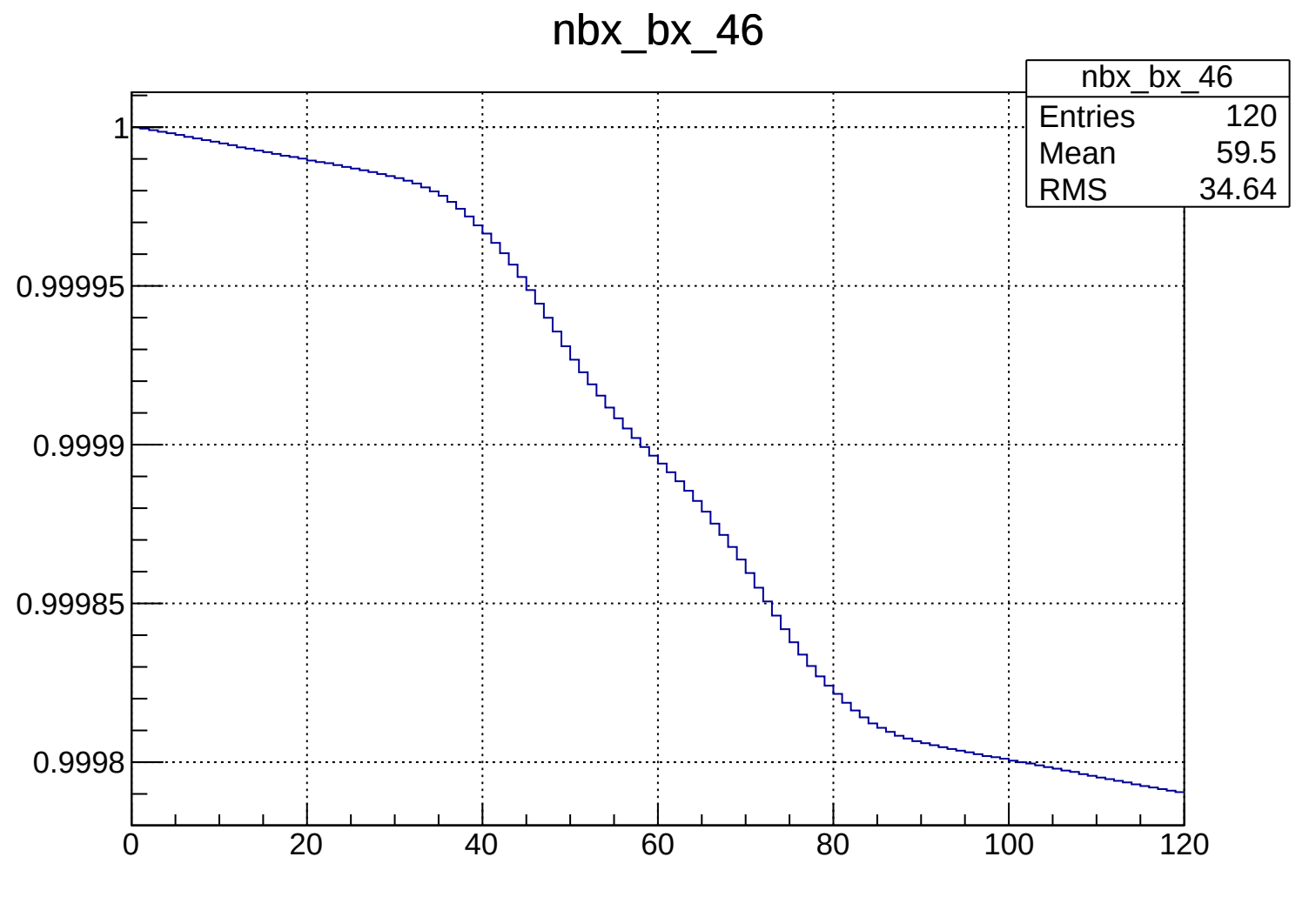

nbx_bx_41
nbx_bx_41
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

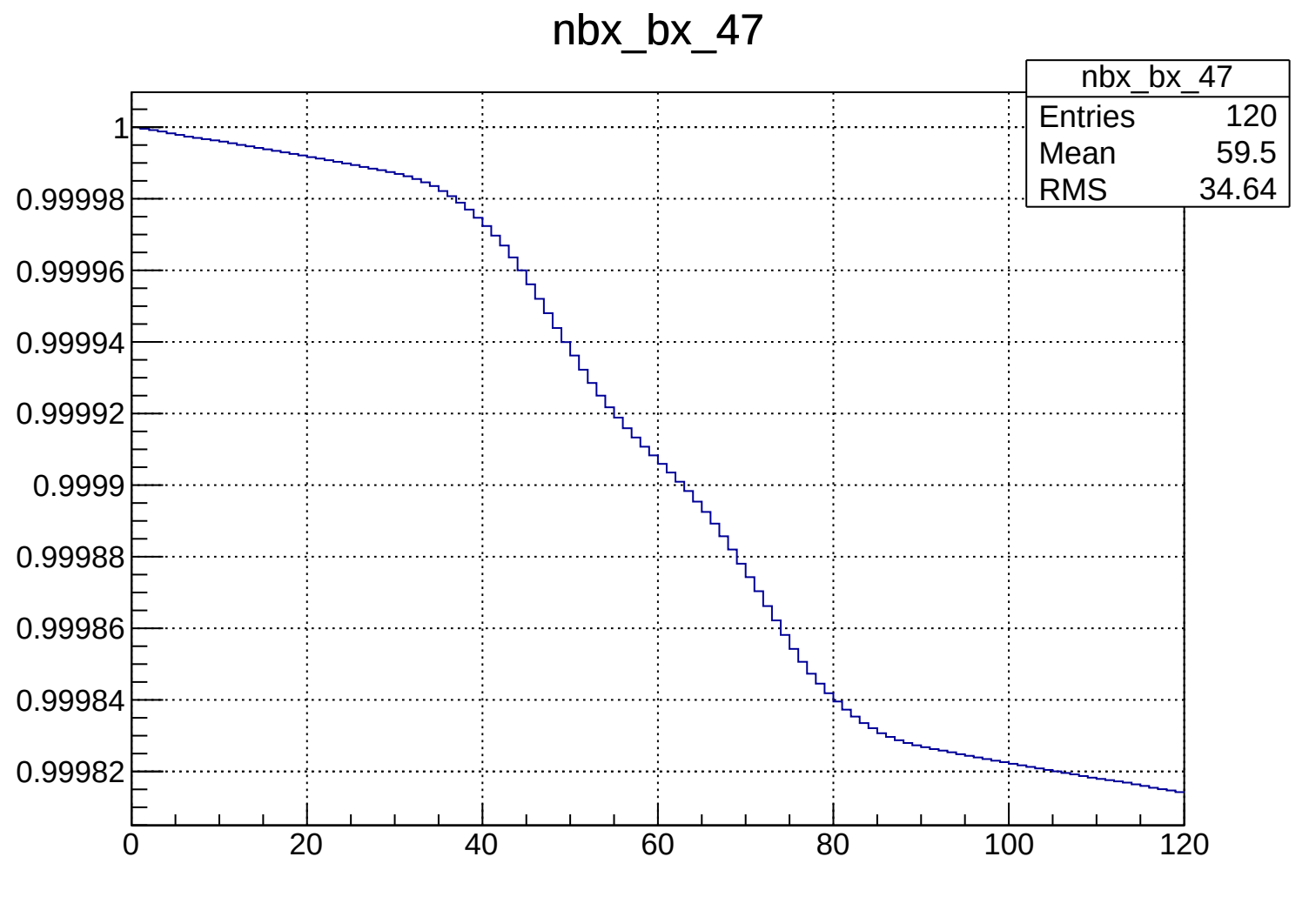

nbx_bx_42
nbx_bx_42
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0
20
40
60
80
100
120

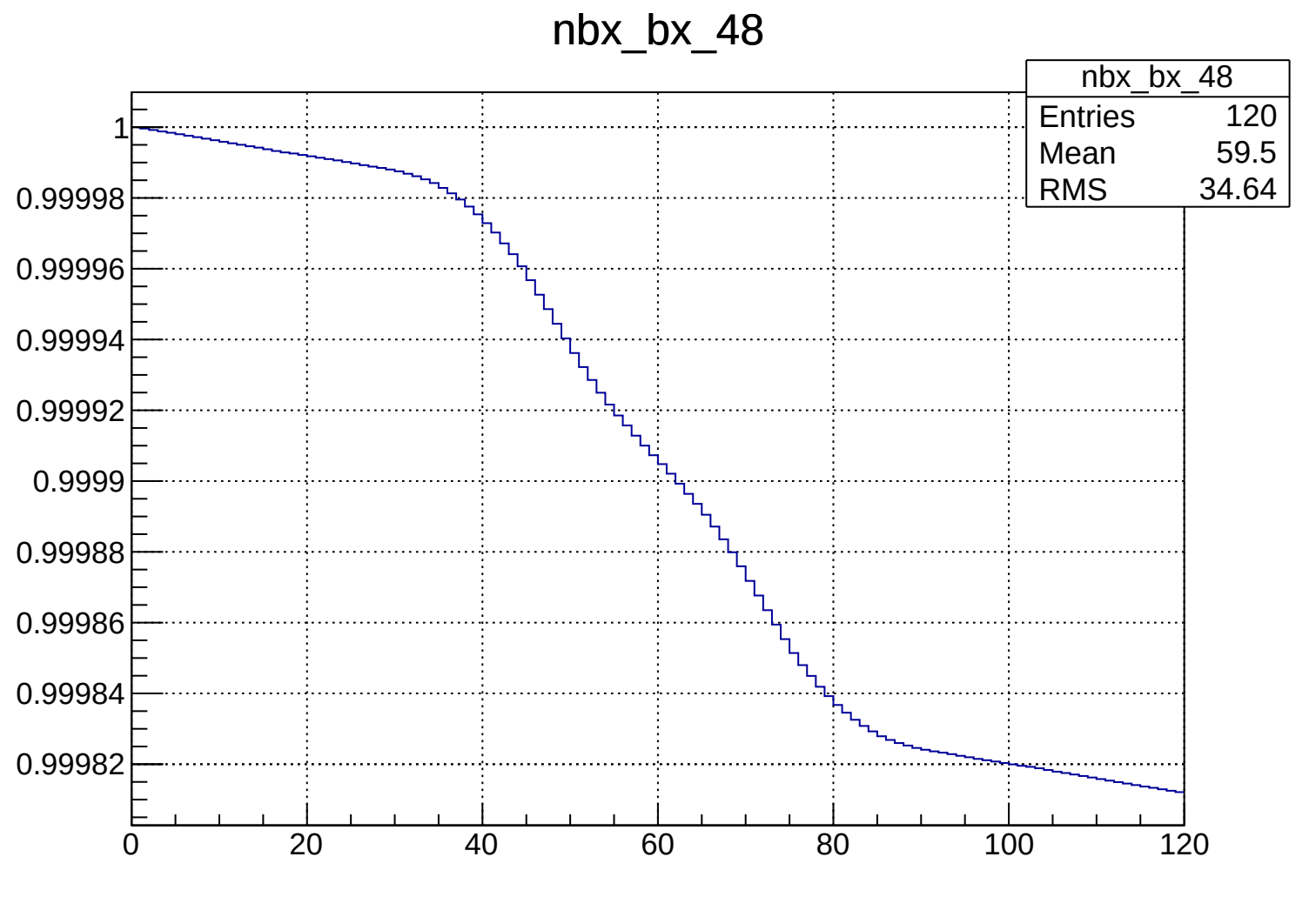

nbx_bx_43
nbx_bx_43
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

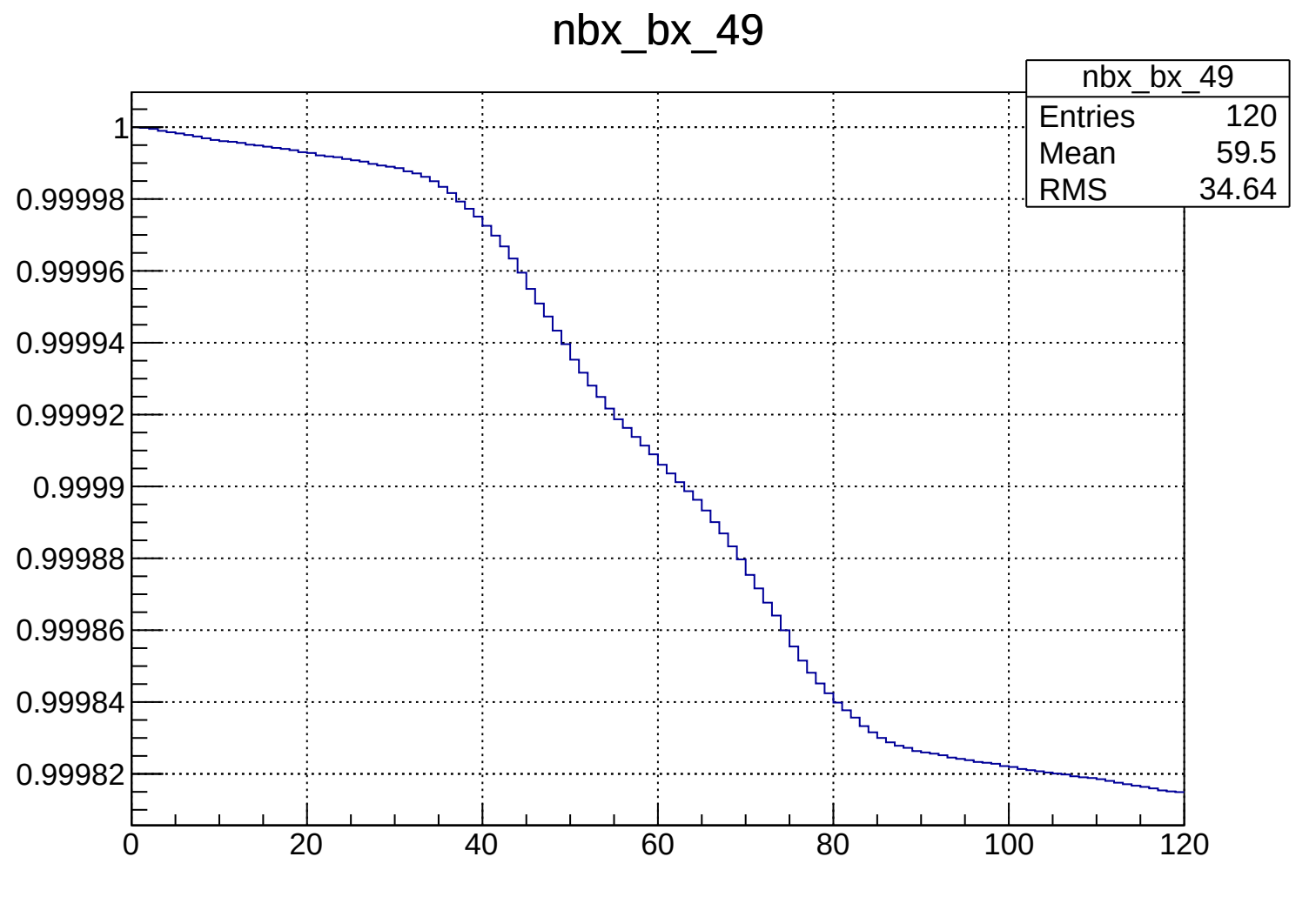

nbx_bx_44
nbx_bx_44
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

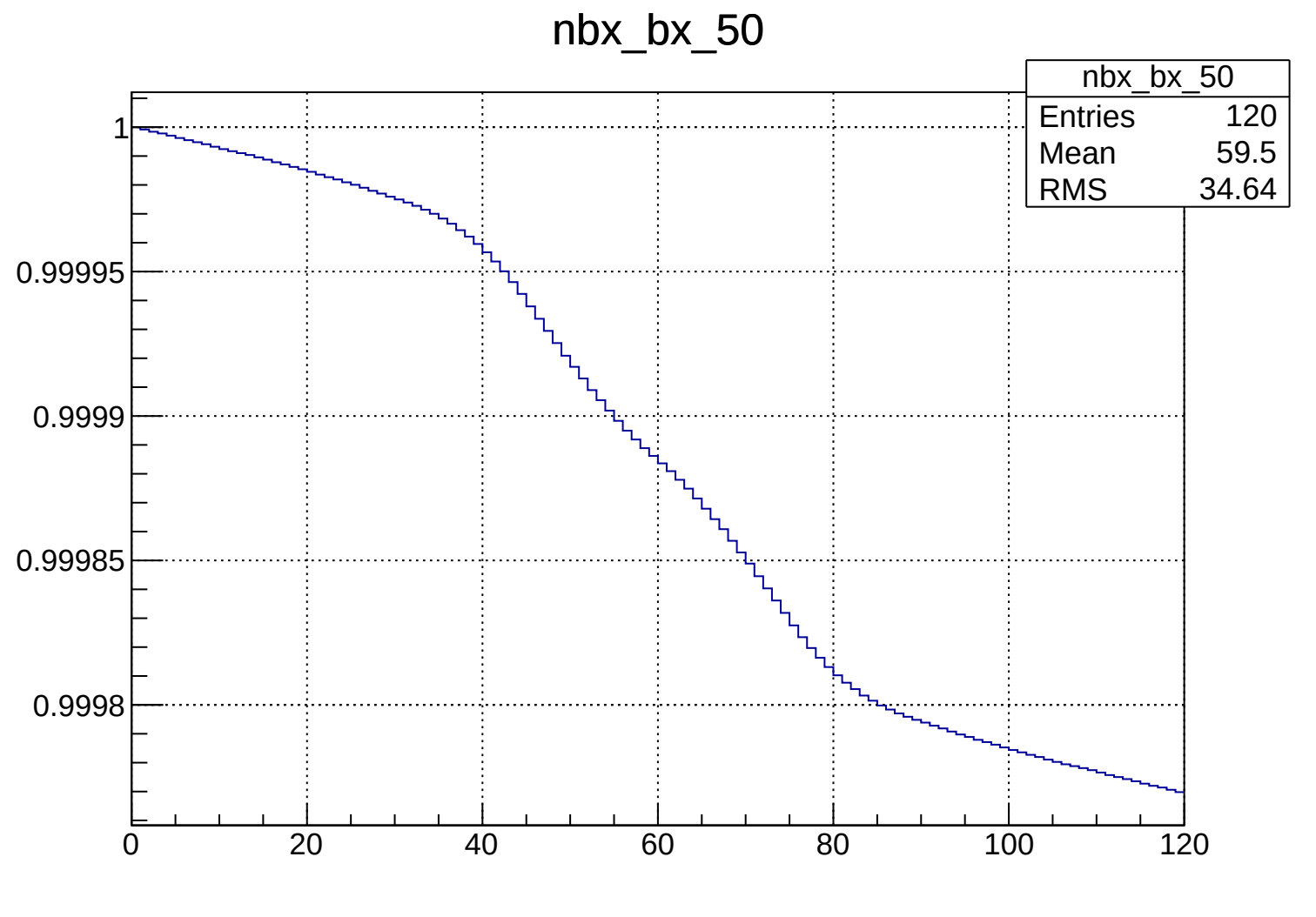

nbx_bx_45
nbx_bx_45
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

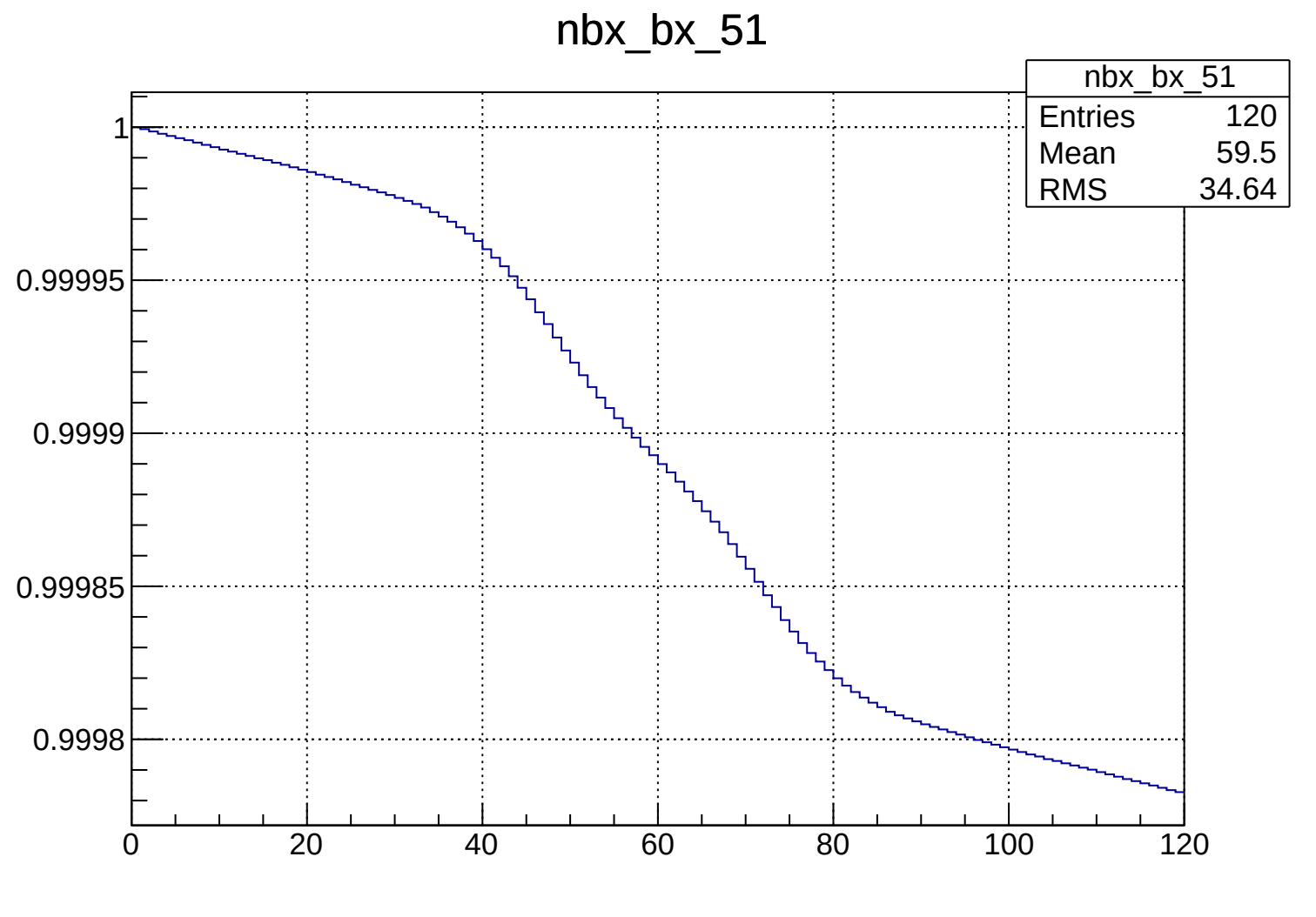

nbx_bx_46
nbx_bx_46
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

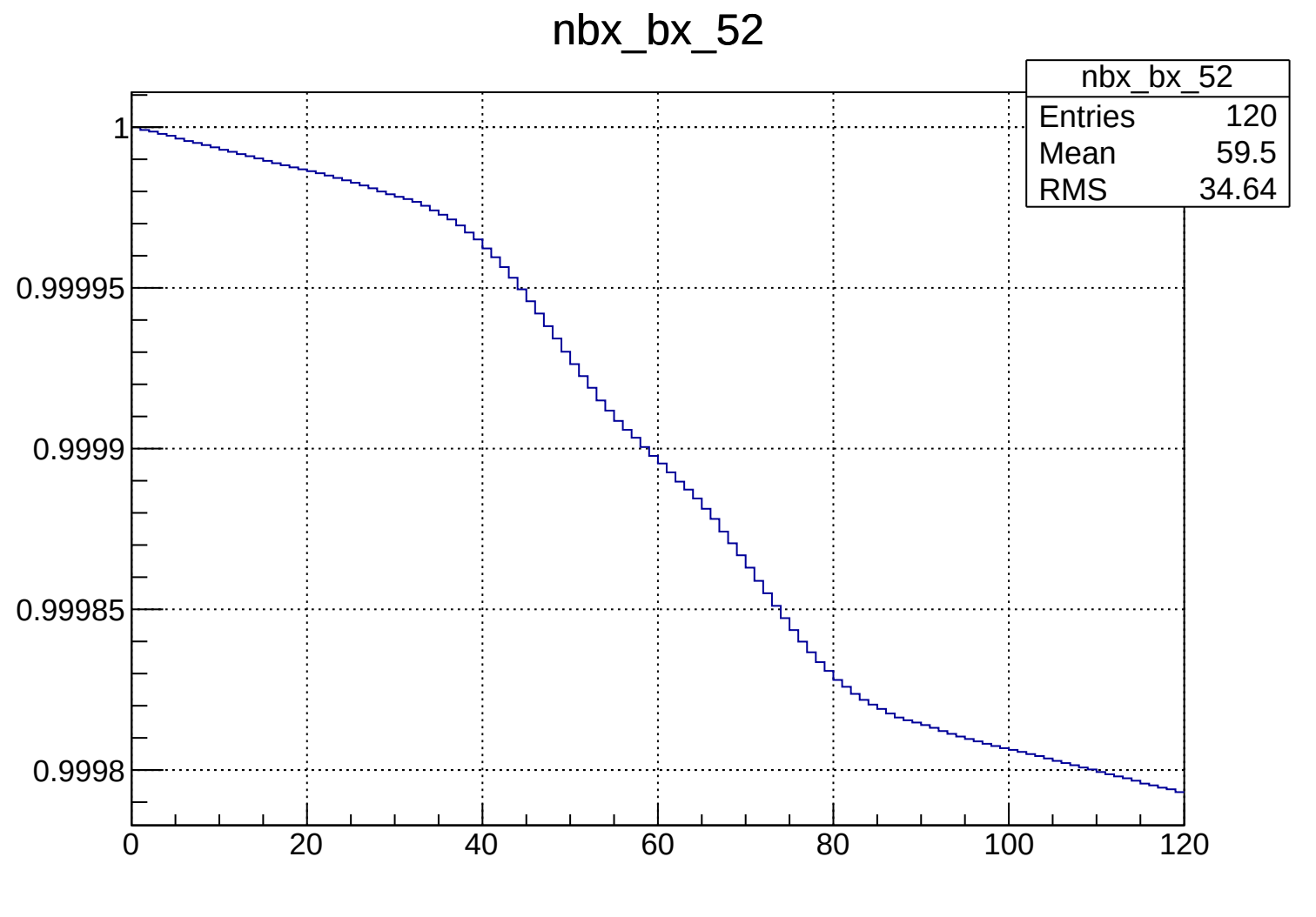

nbx_bx_47
nbx_bx_47
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

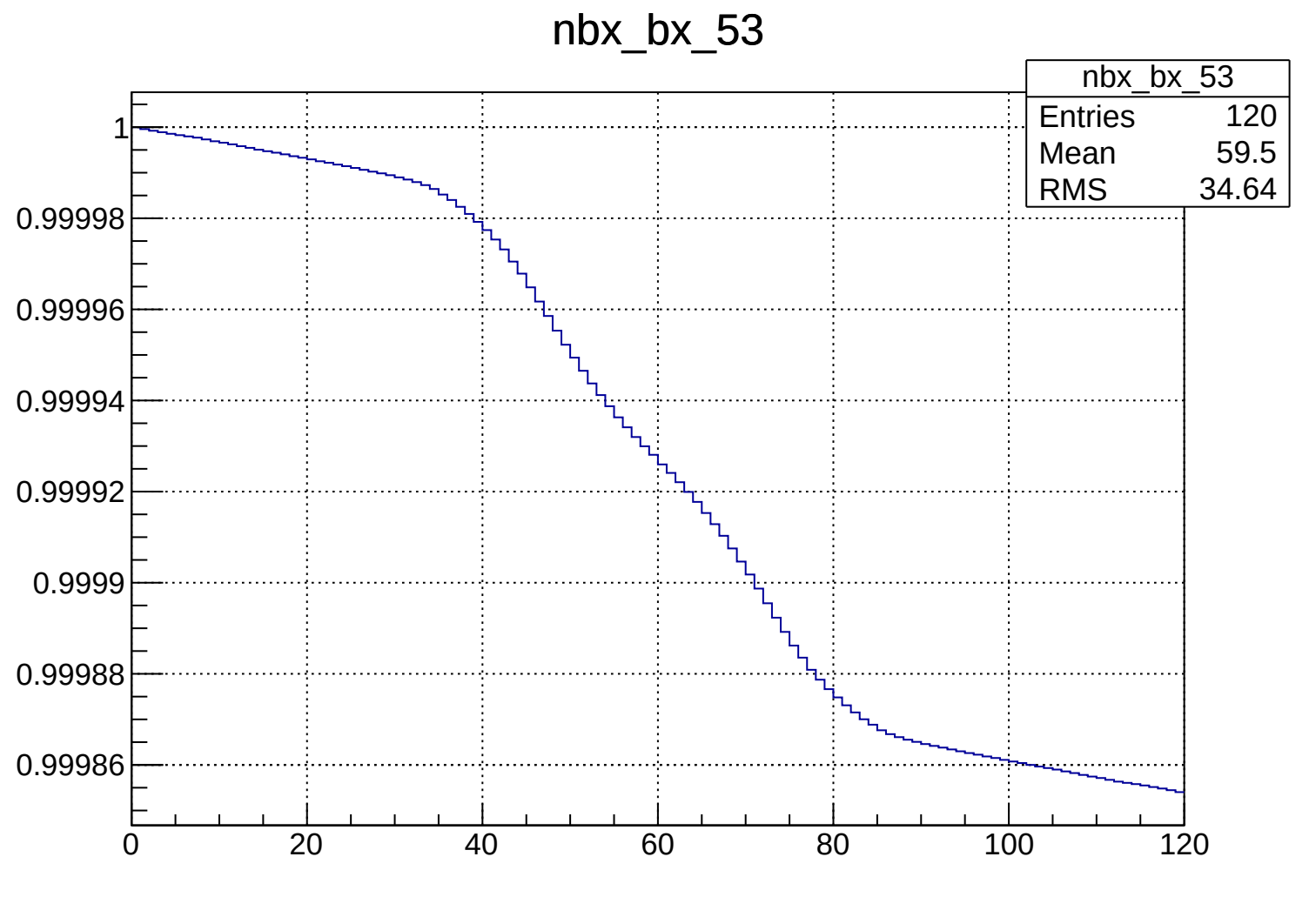

nbx_bx_48
nbx_bx_48
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

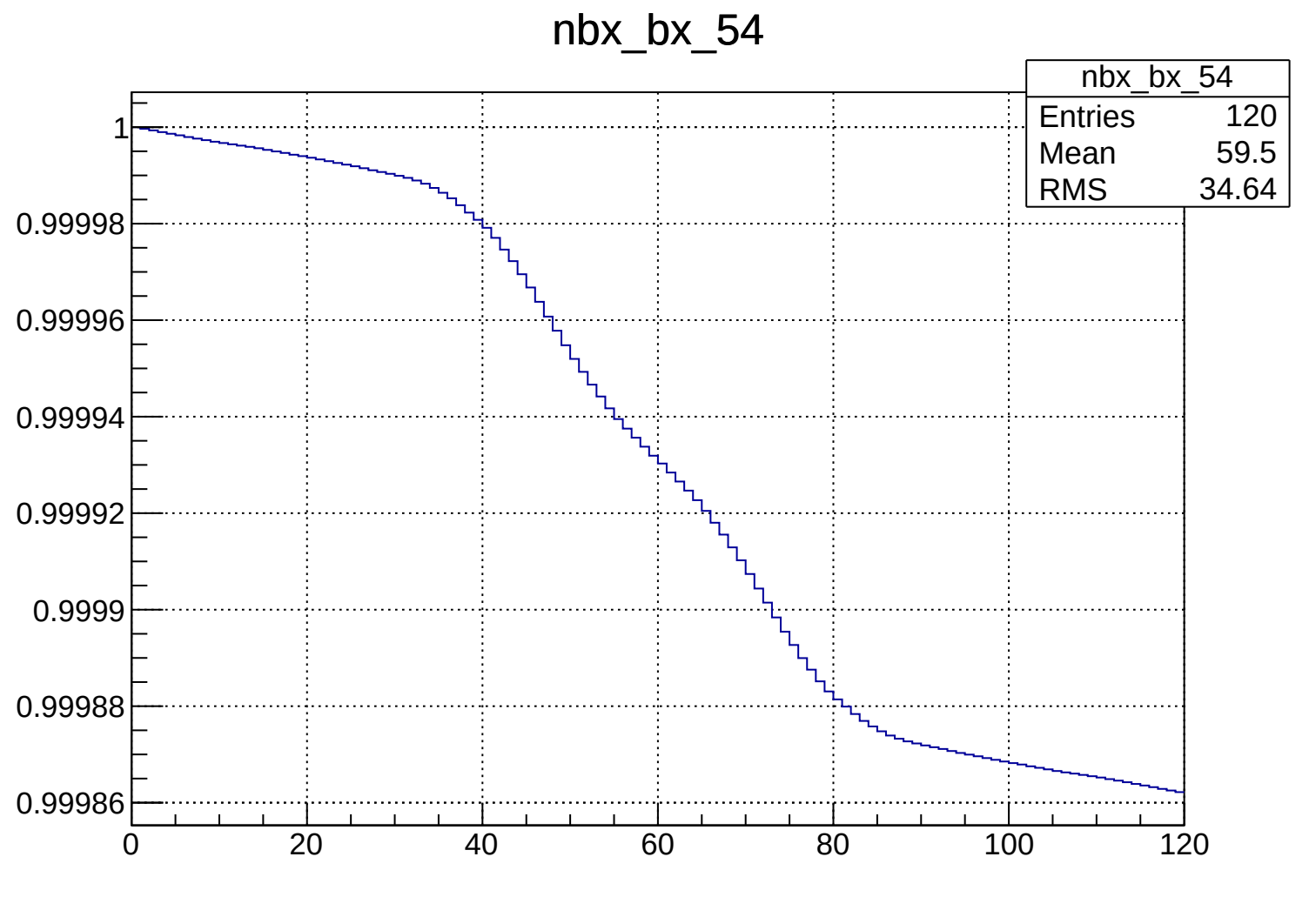

nbx_bx_49
nbx_bx_49
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

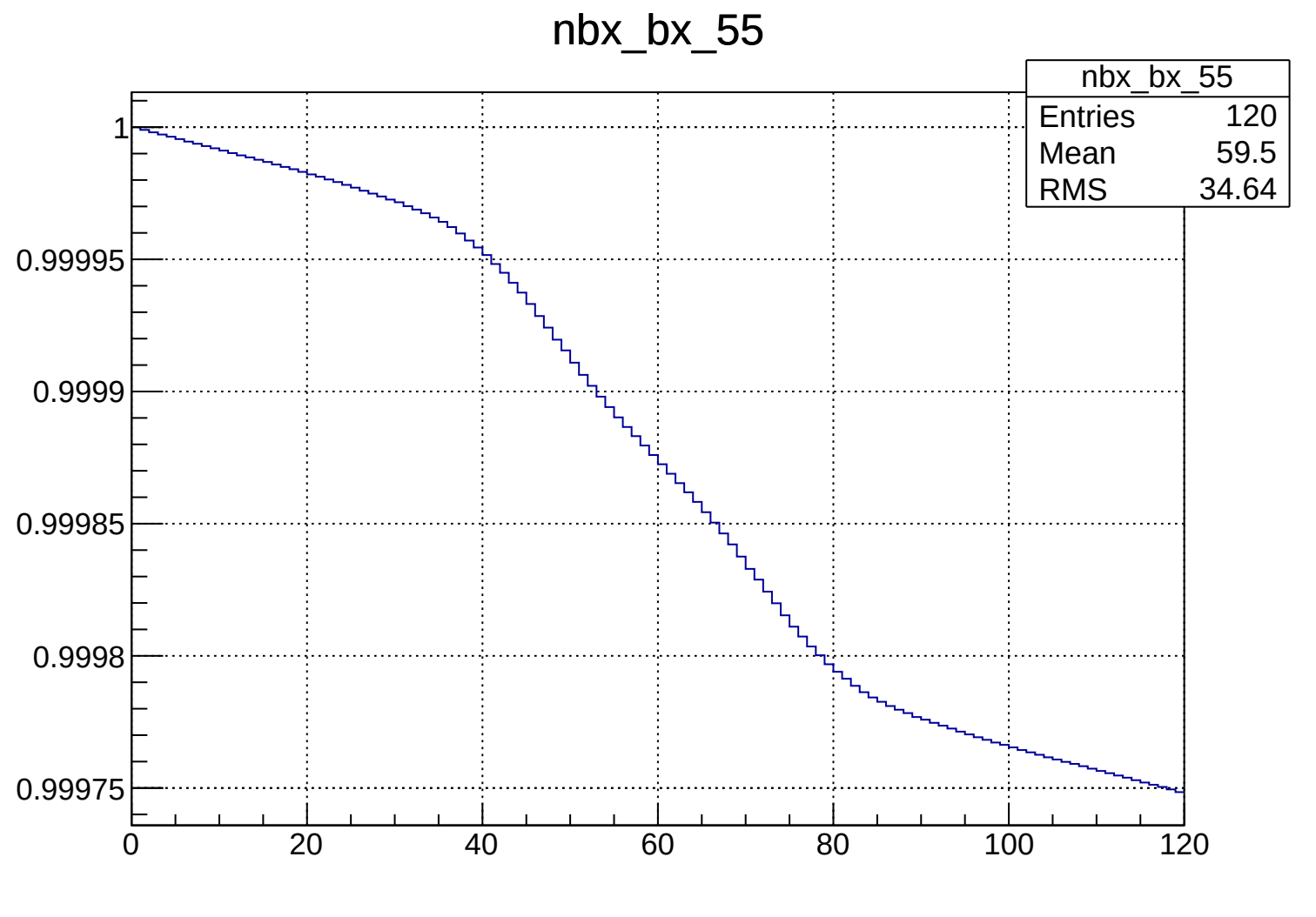

nbx_bx_50
nbx_bx_50
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

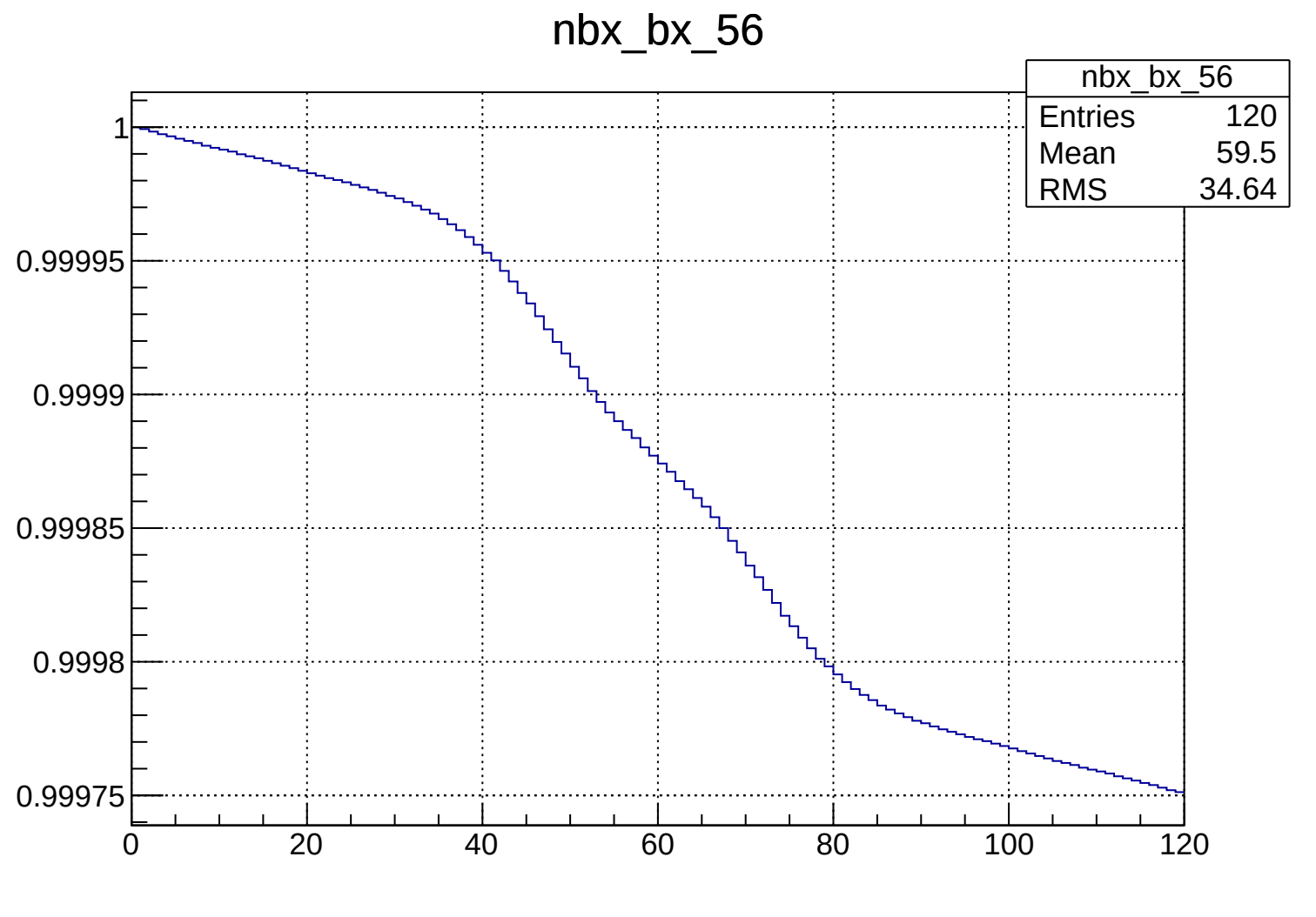

nbx_bx_51
nbx_bx_51
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

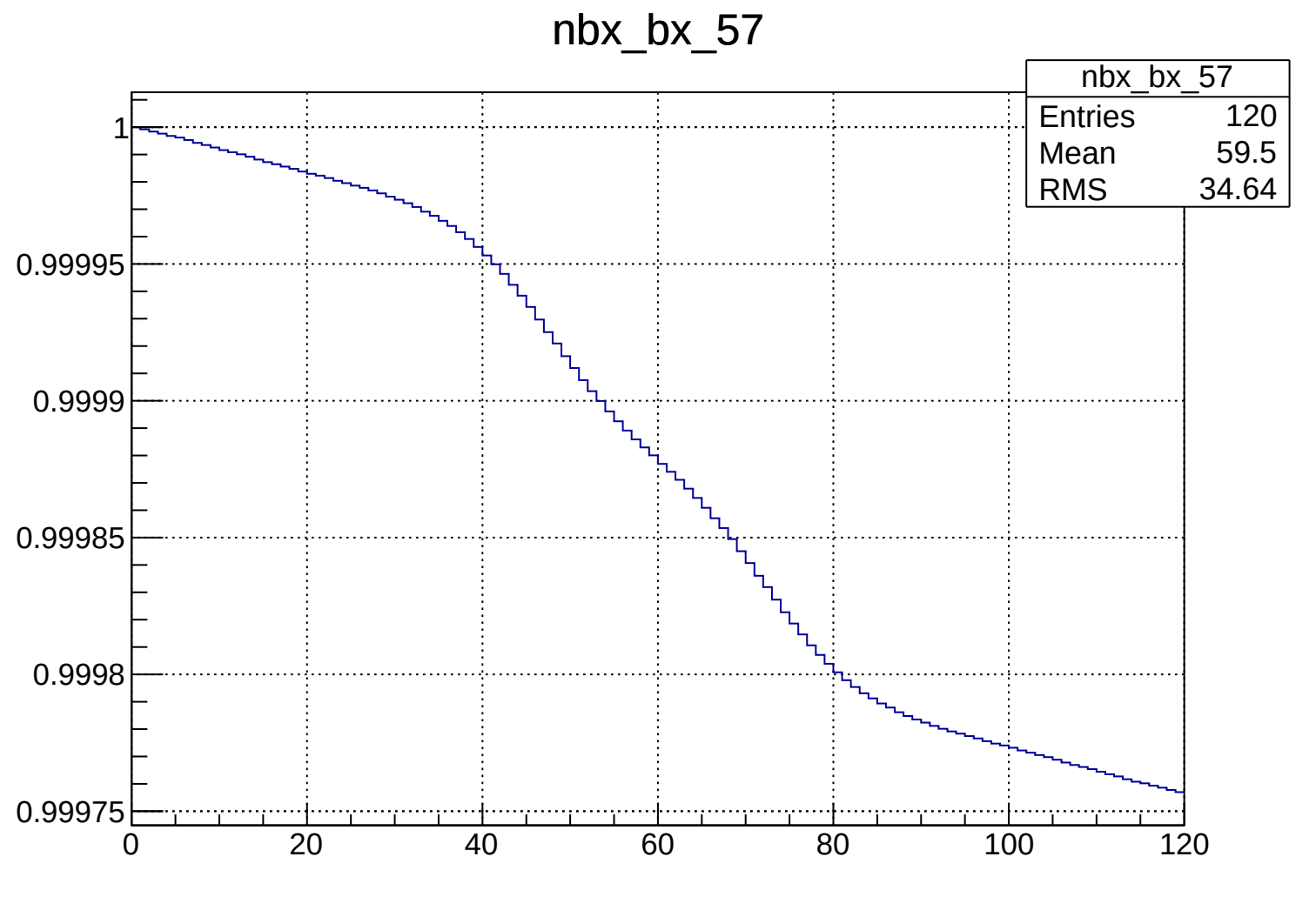

nbx_bx_52
nbx_bx_52
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

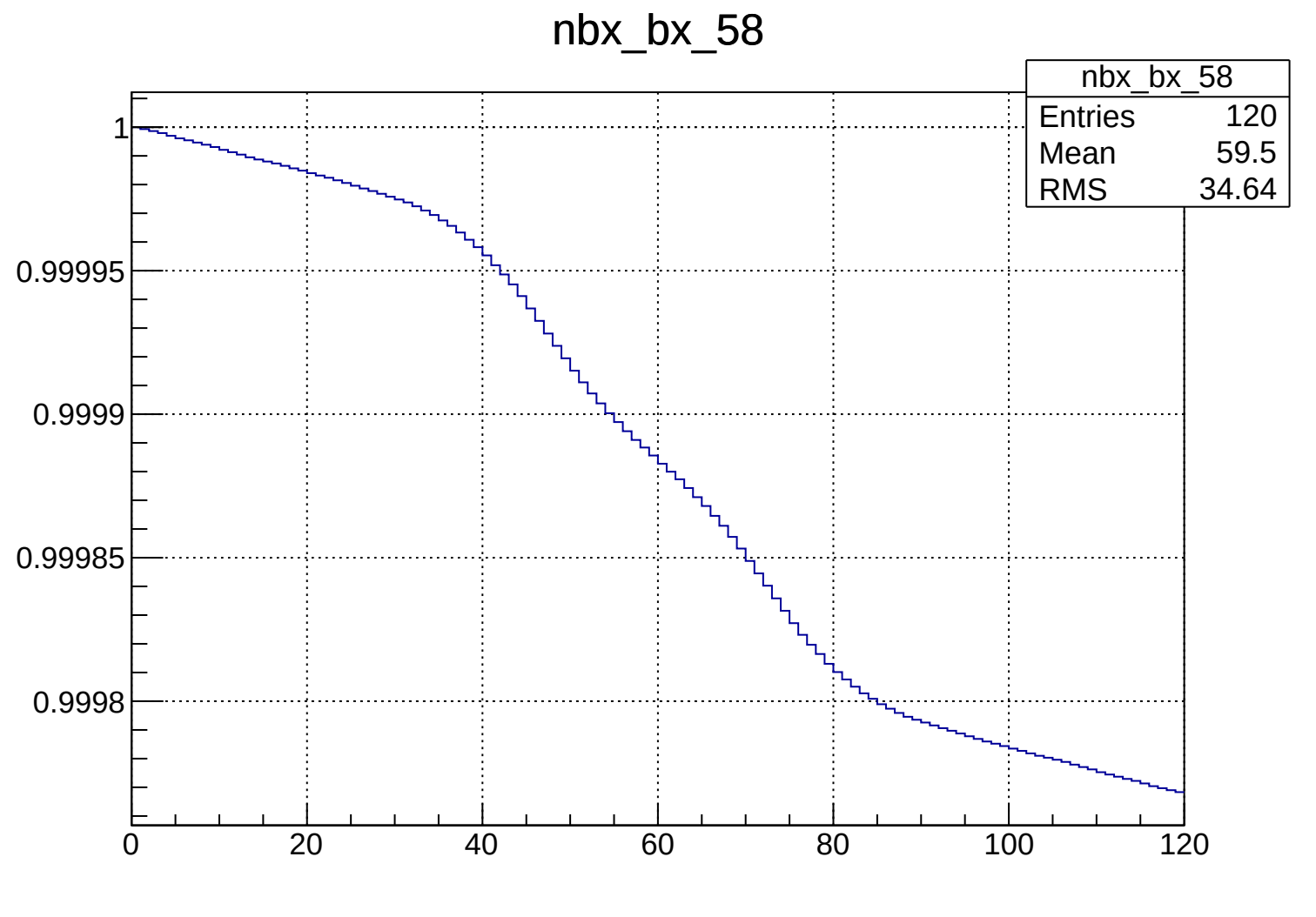

nbx_bx_53
nbx_bx_53
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0
20
40
60
80
100
120

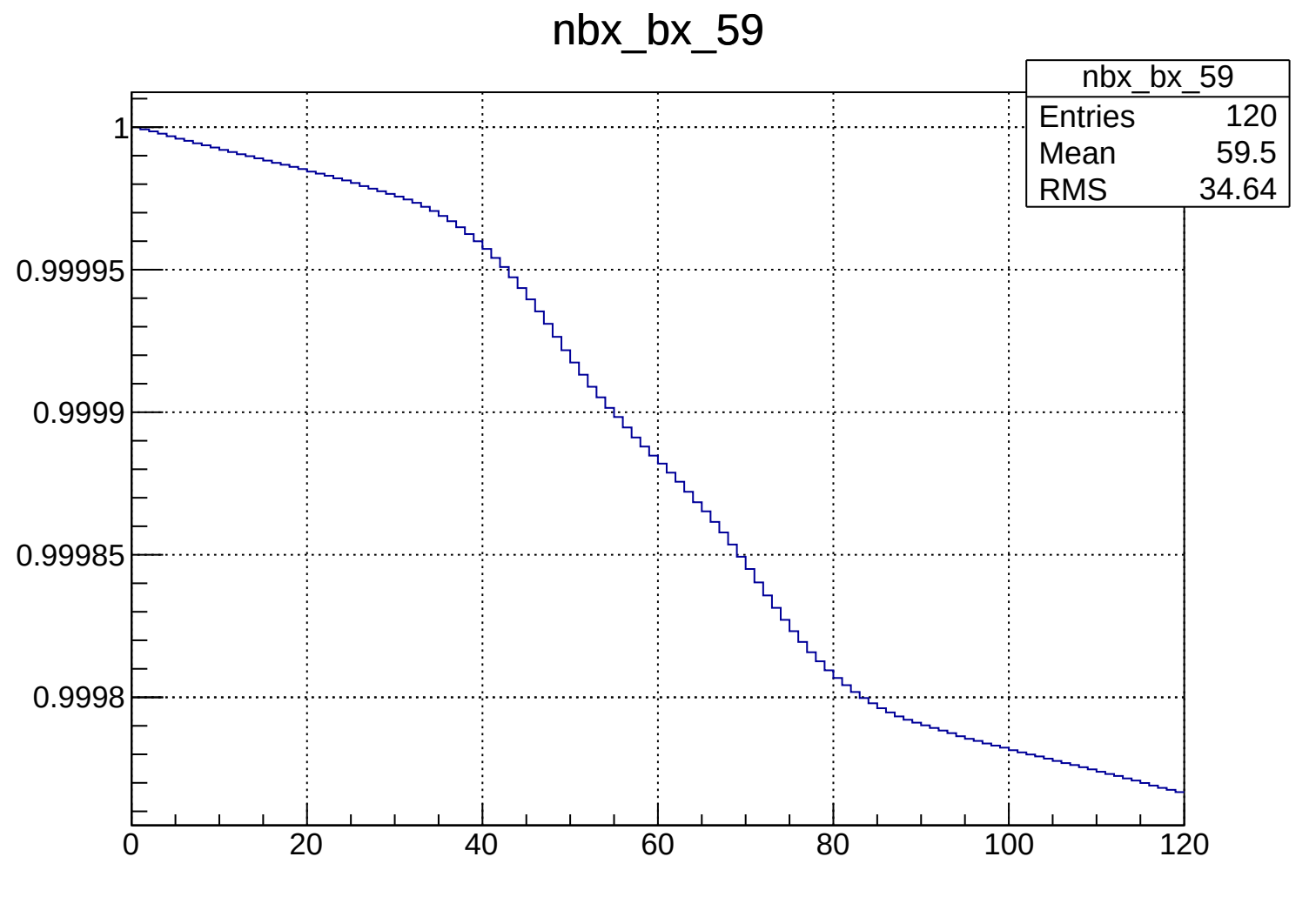

nbx_bx_54
nbx_bx_54
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0
20
40
60
80
100
120

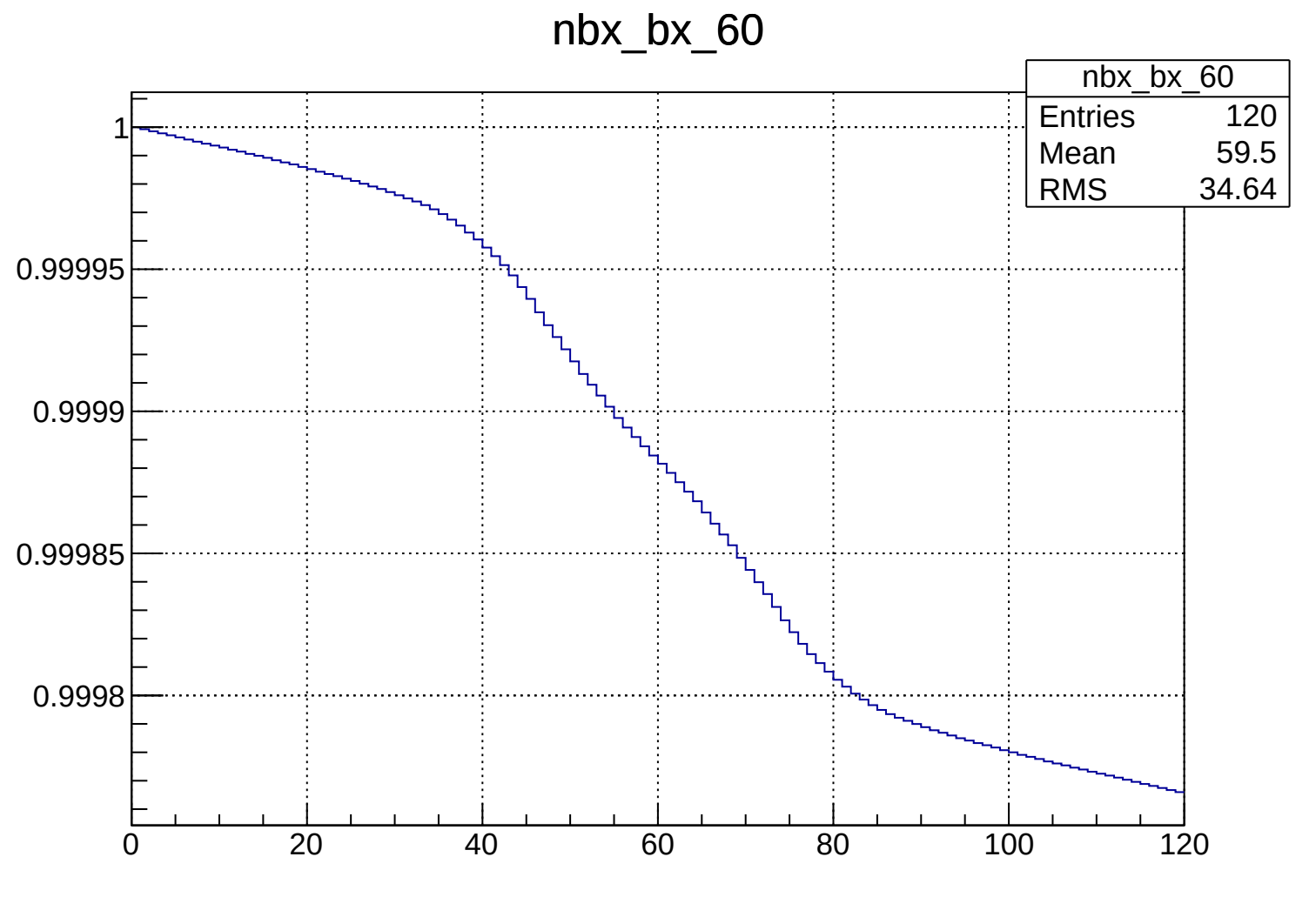

nbx_bx_55
nbx_bx_55
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

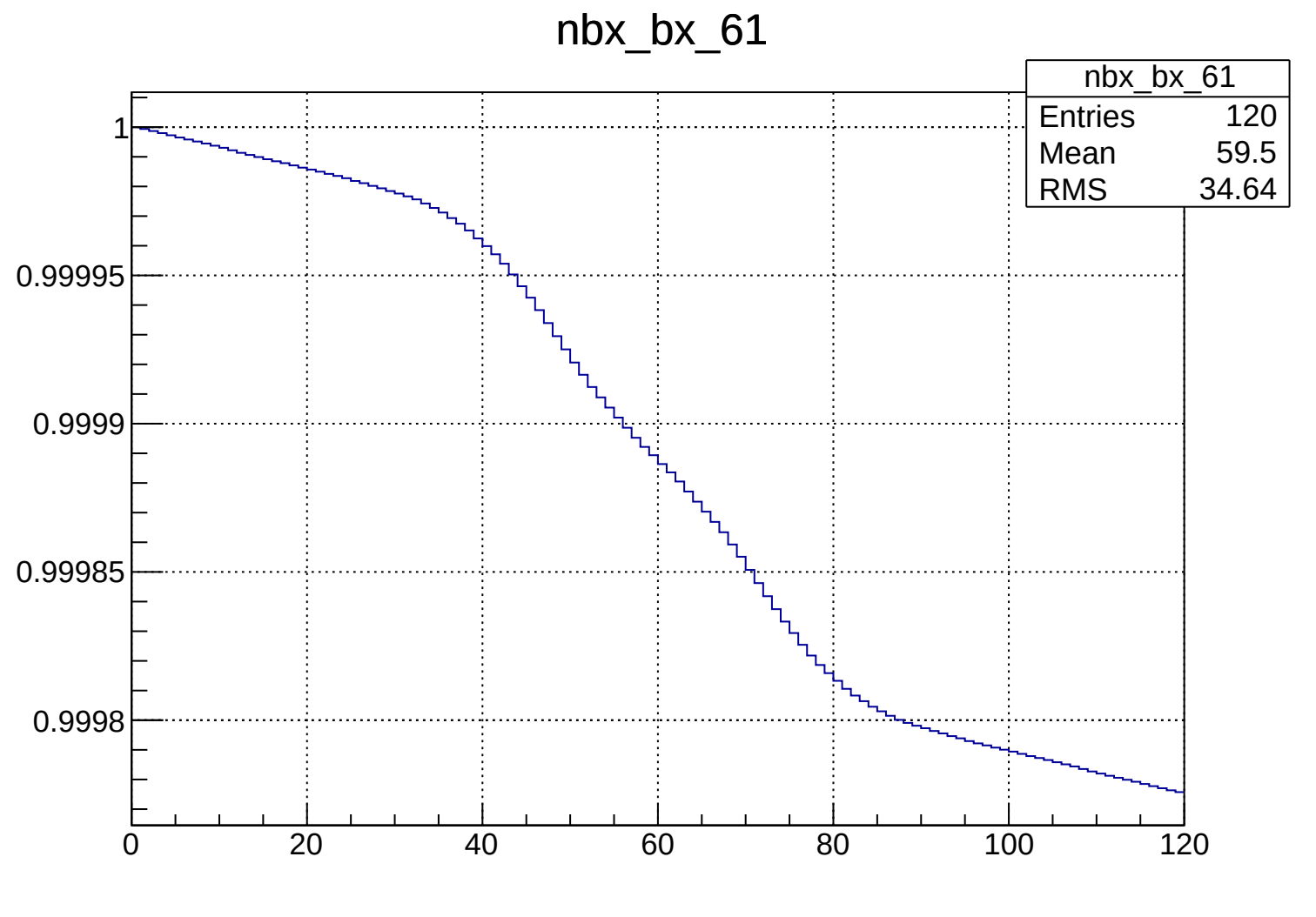

nbx_bx_56
nbx_bx_56
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

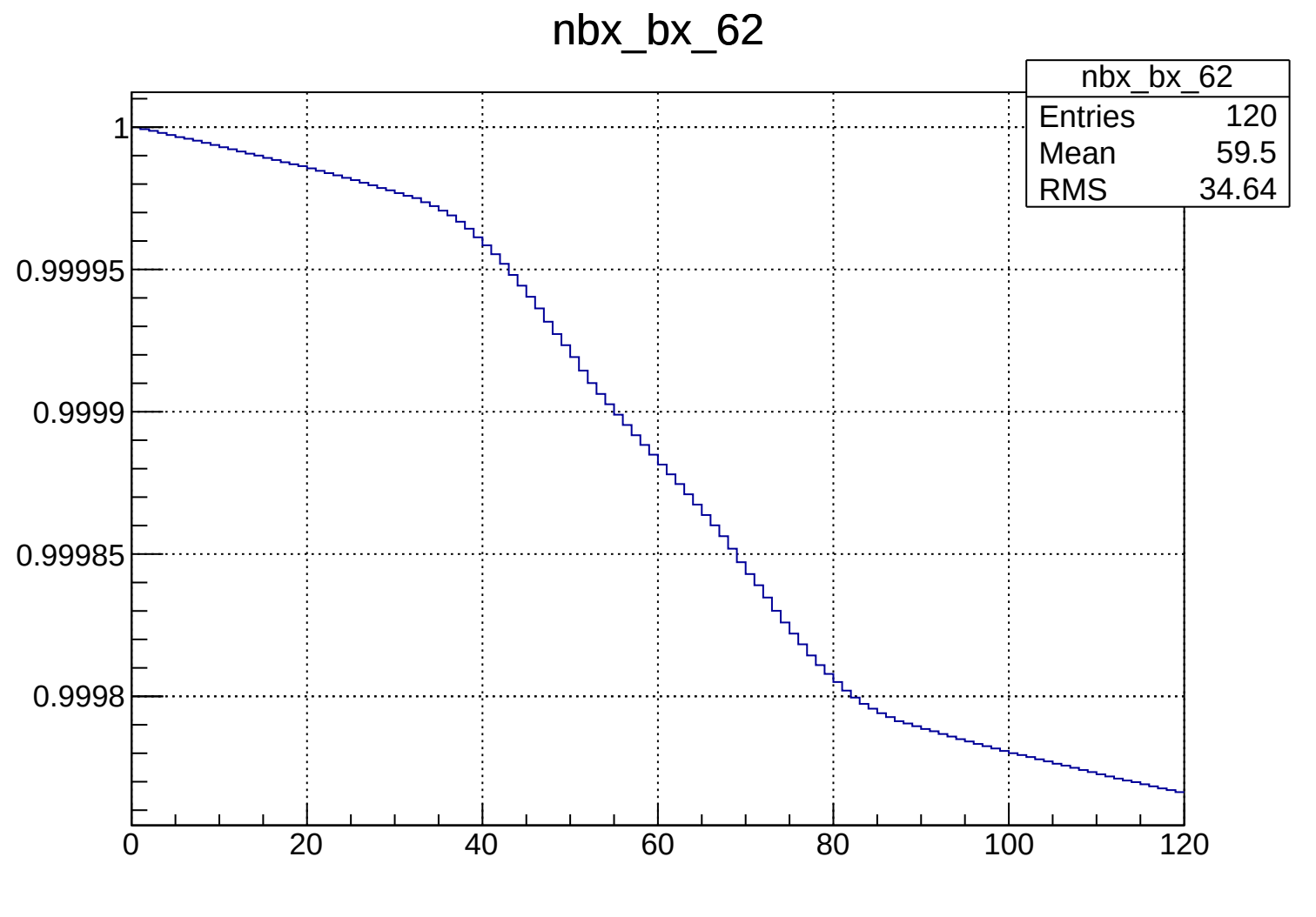

nbx_bx_57
nbx_bx_57
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

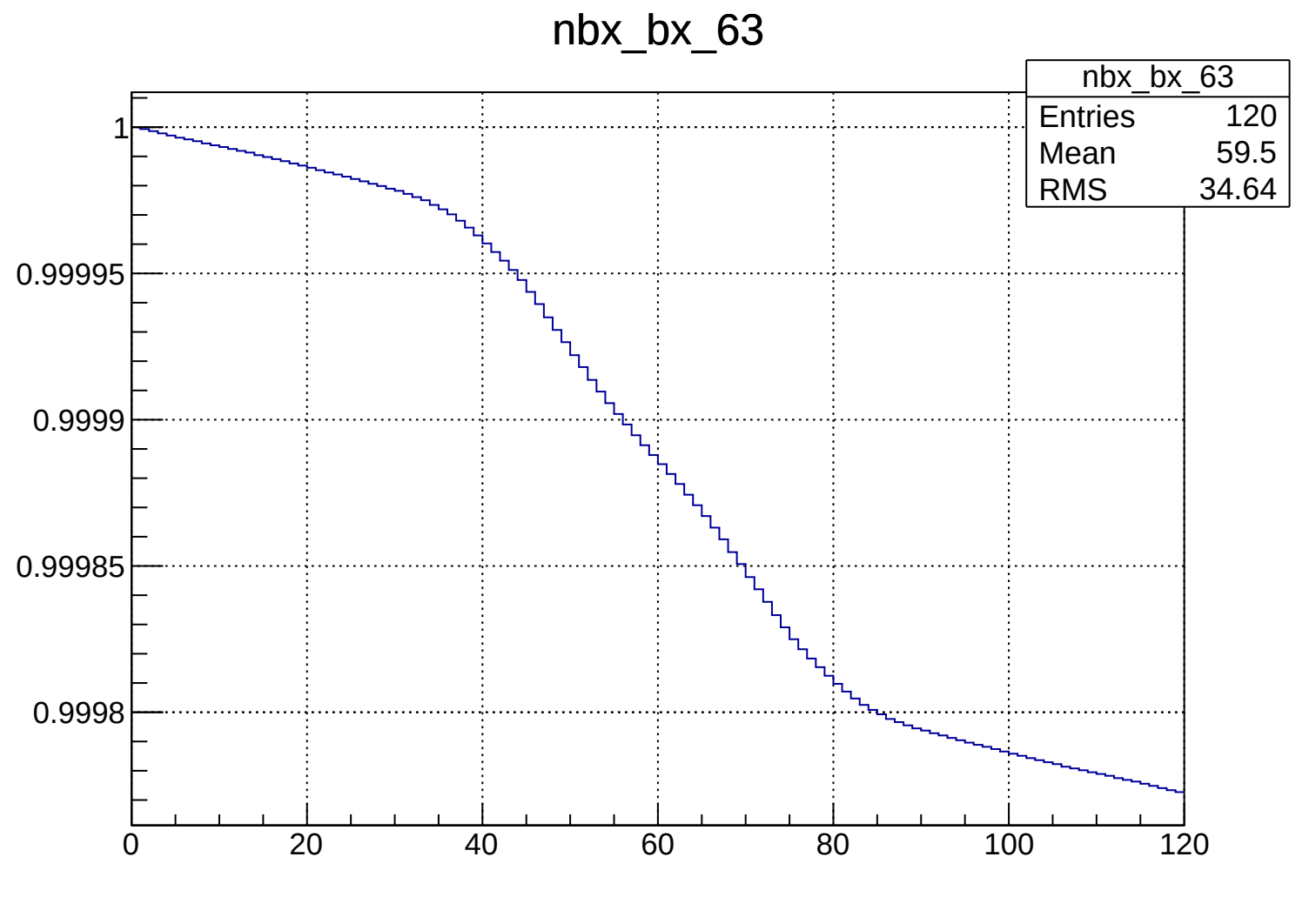

nbx_bx_58
nbx_bx_58
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

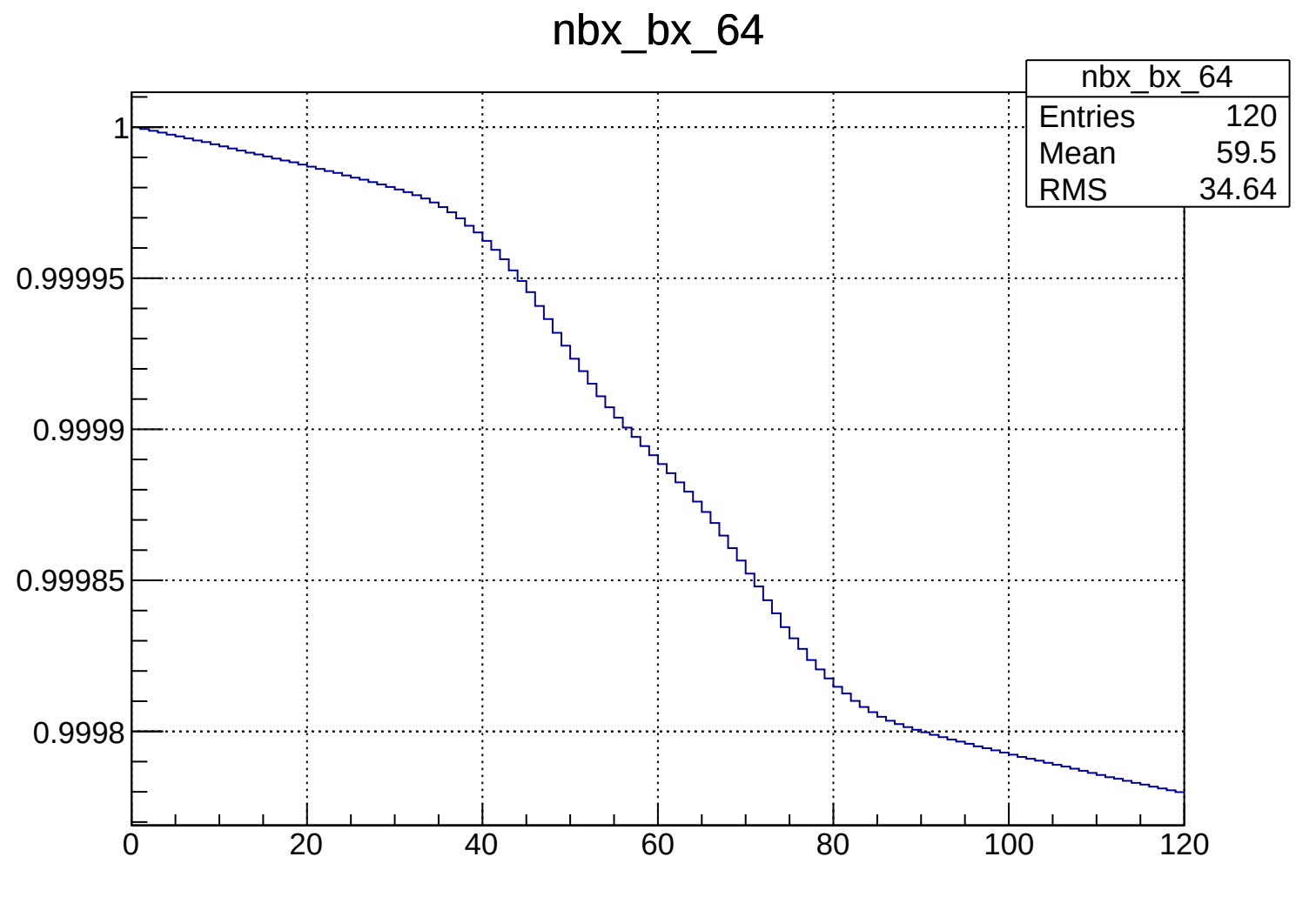

nbx_bx_59
nbx_bx_59
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

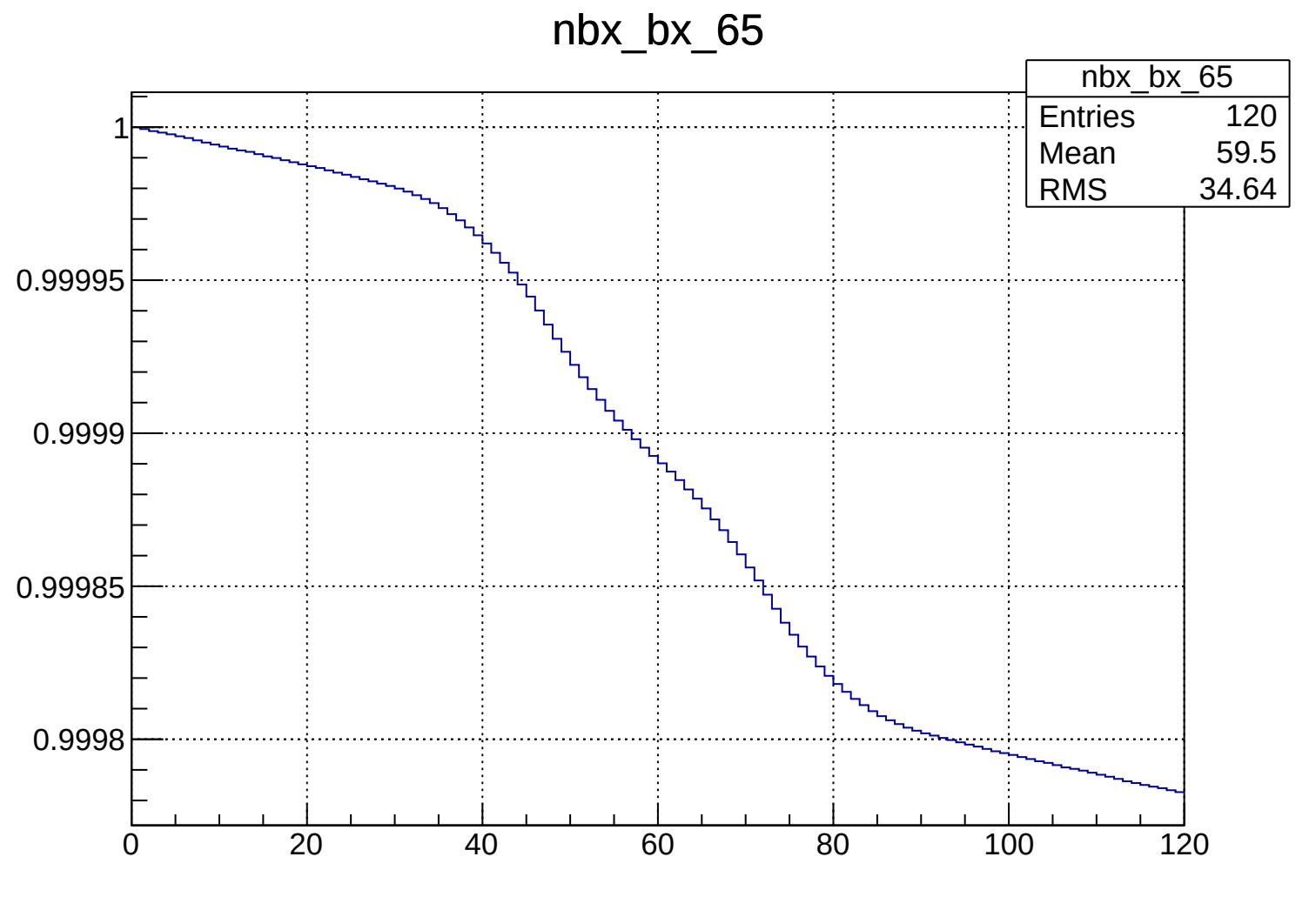

nbx_bx_60
nbx_bx_60
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

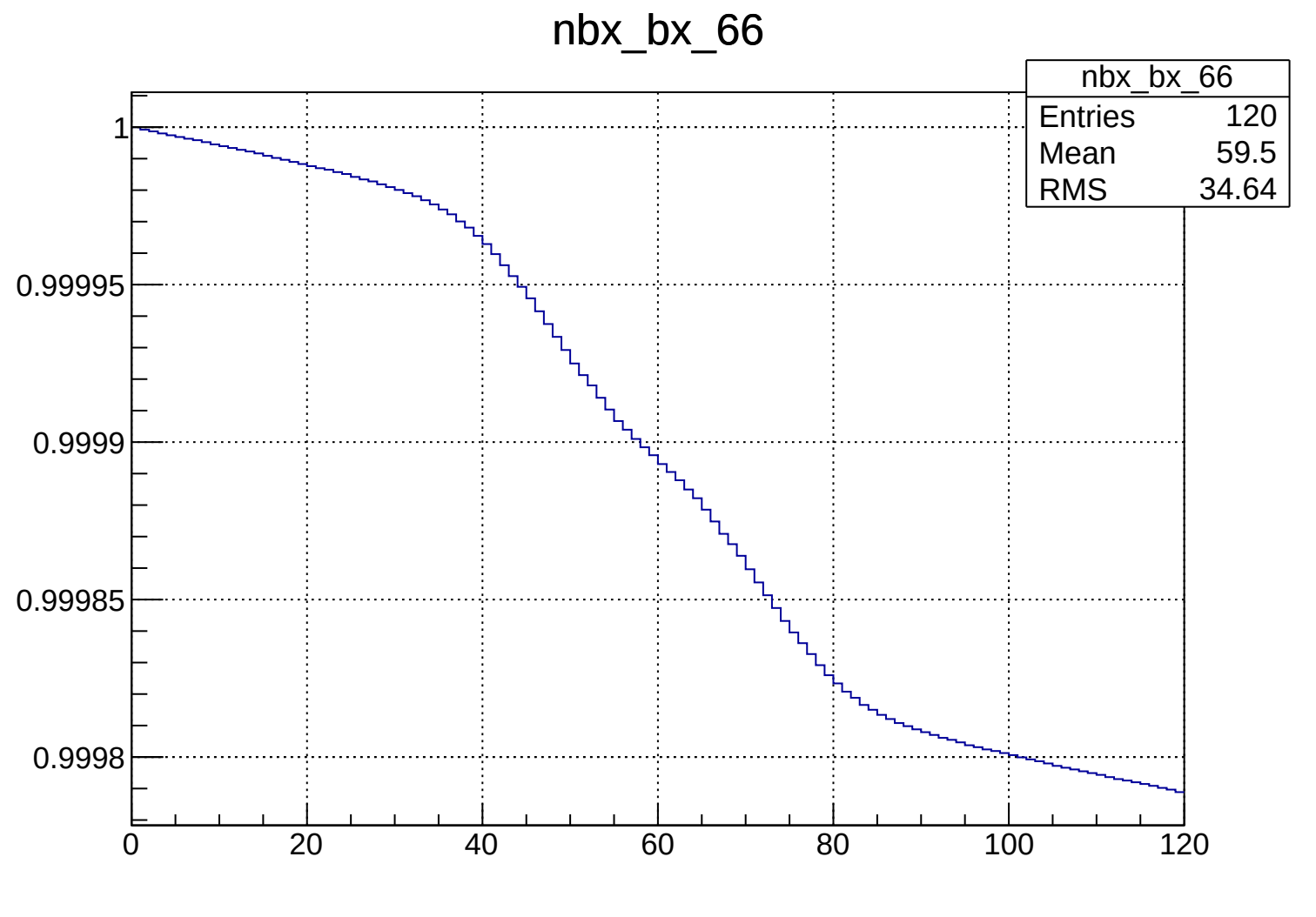

nbx_bx_61
nbx_bx_61
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

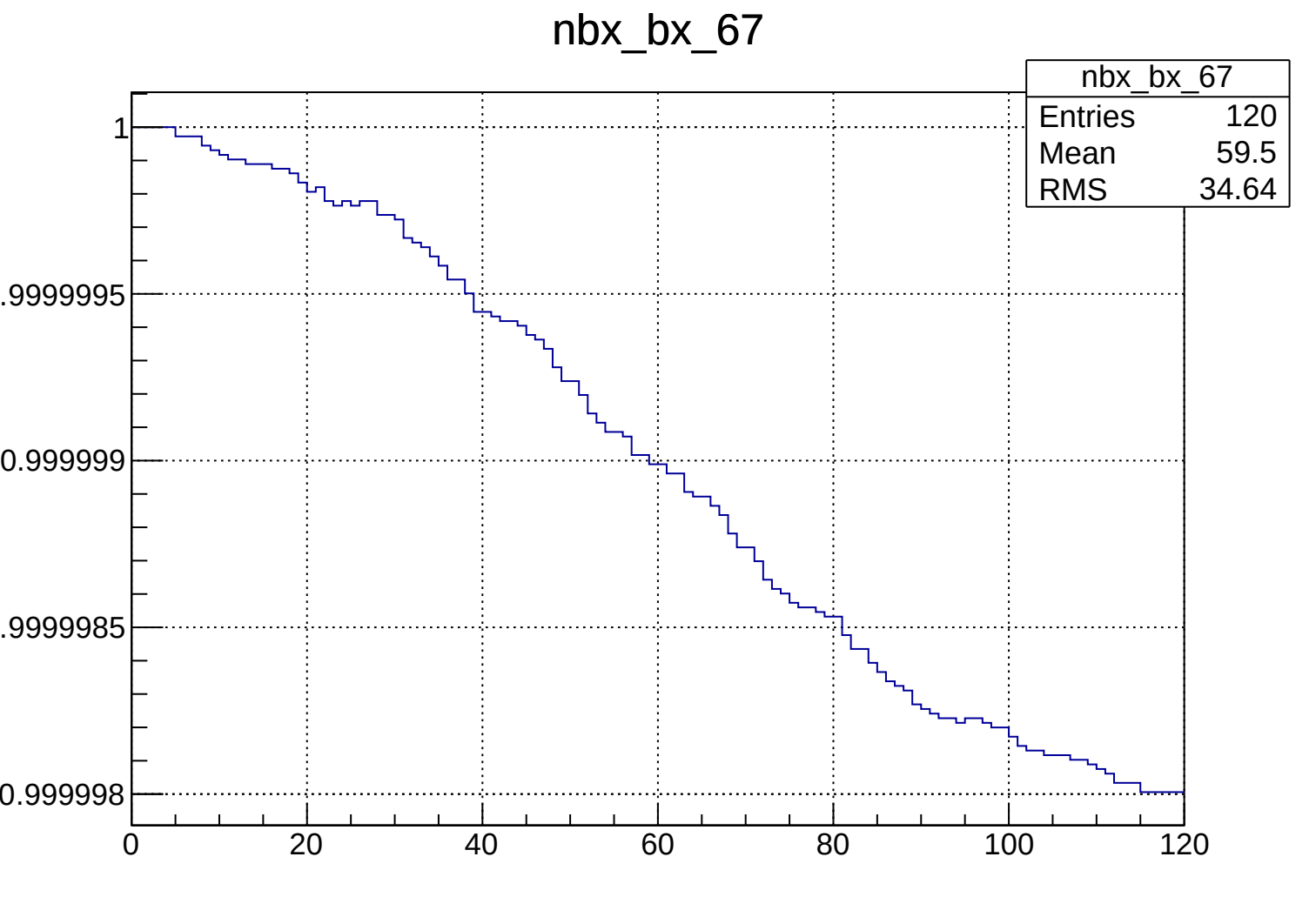

nbx_bx_62
nbx_bx_62
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

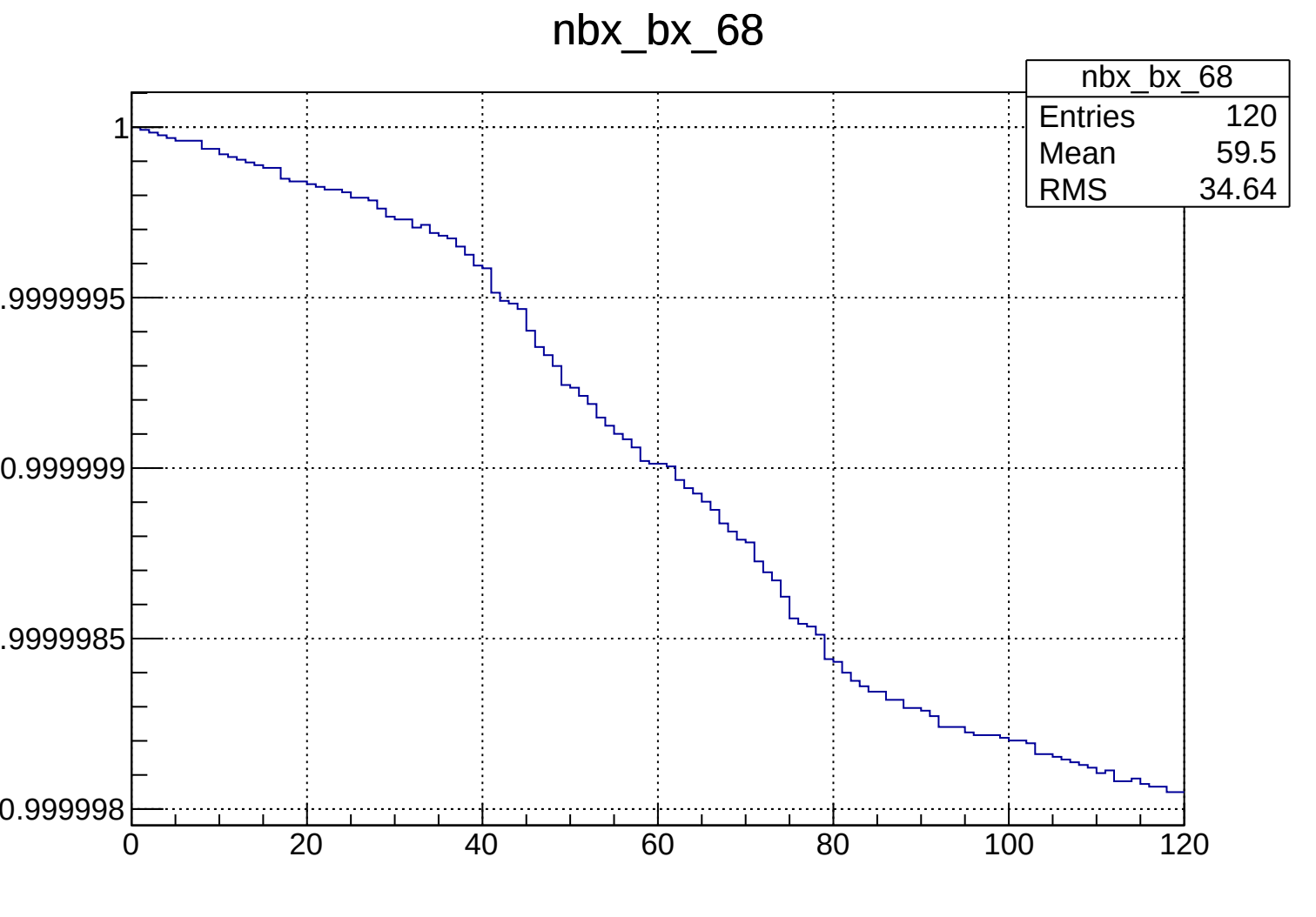

nbx_bx_63
nbx_bx_63
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

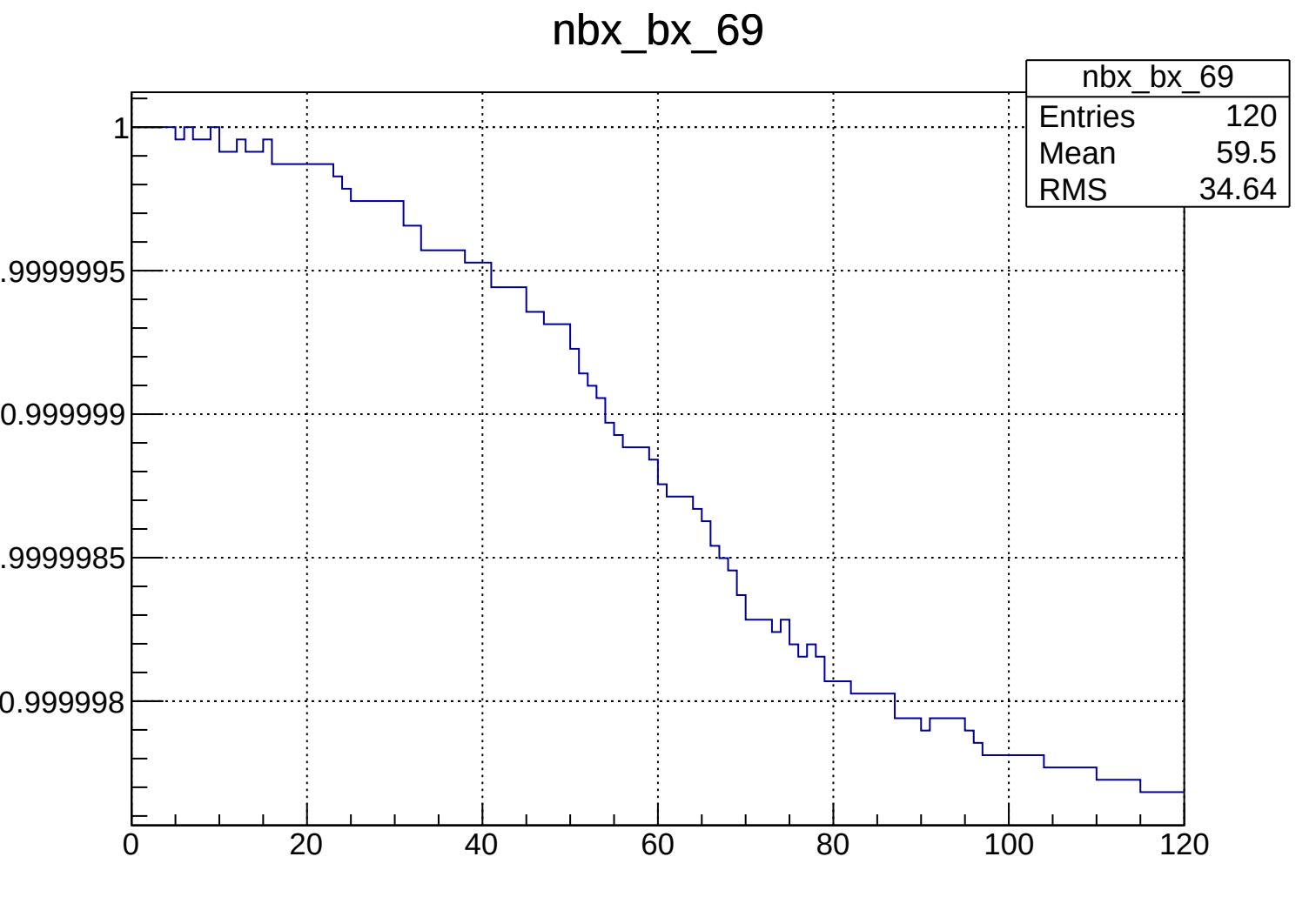

nbx_bx_64
nbx_bx_64
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

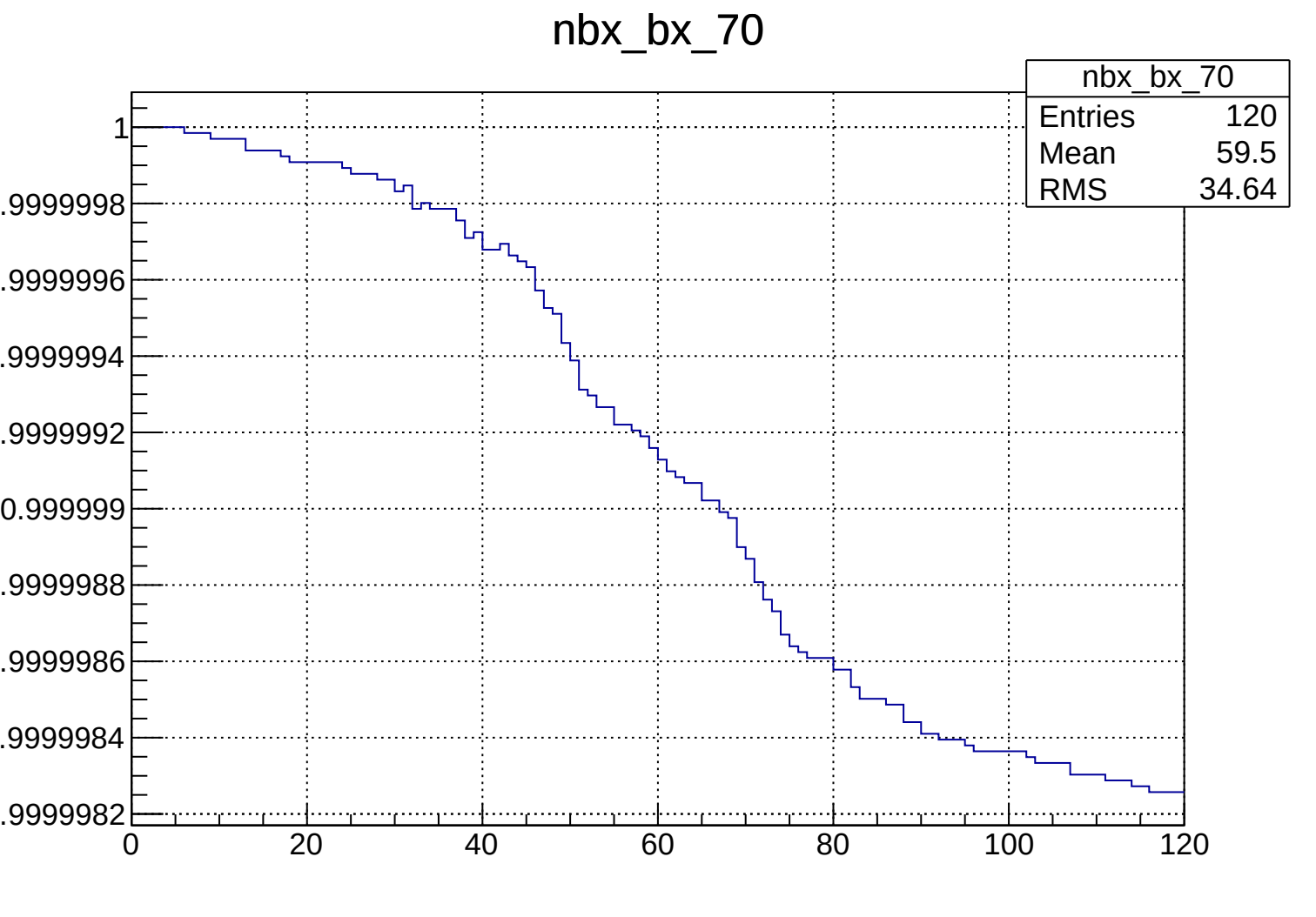

nbx_bx_65
nbx_bx_65
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

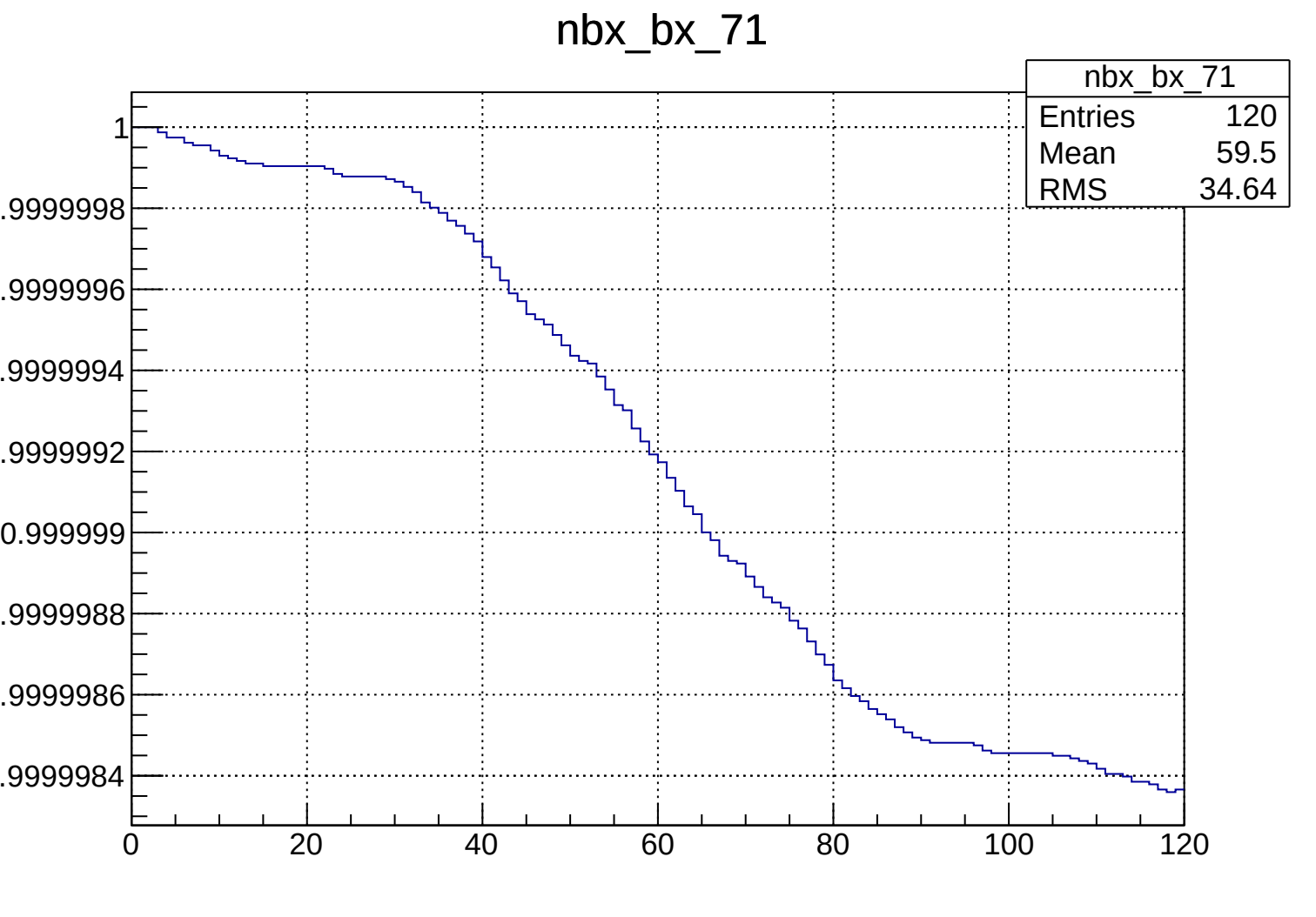

nbx_bx_66
nbx_bx_66
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

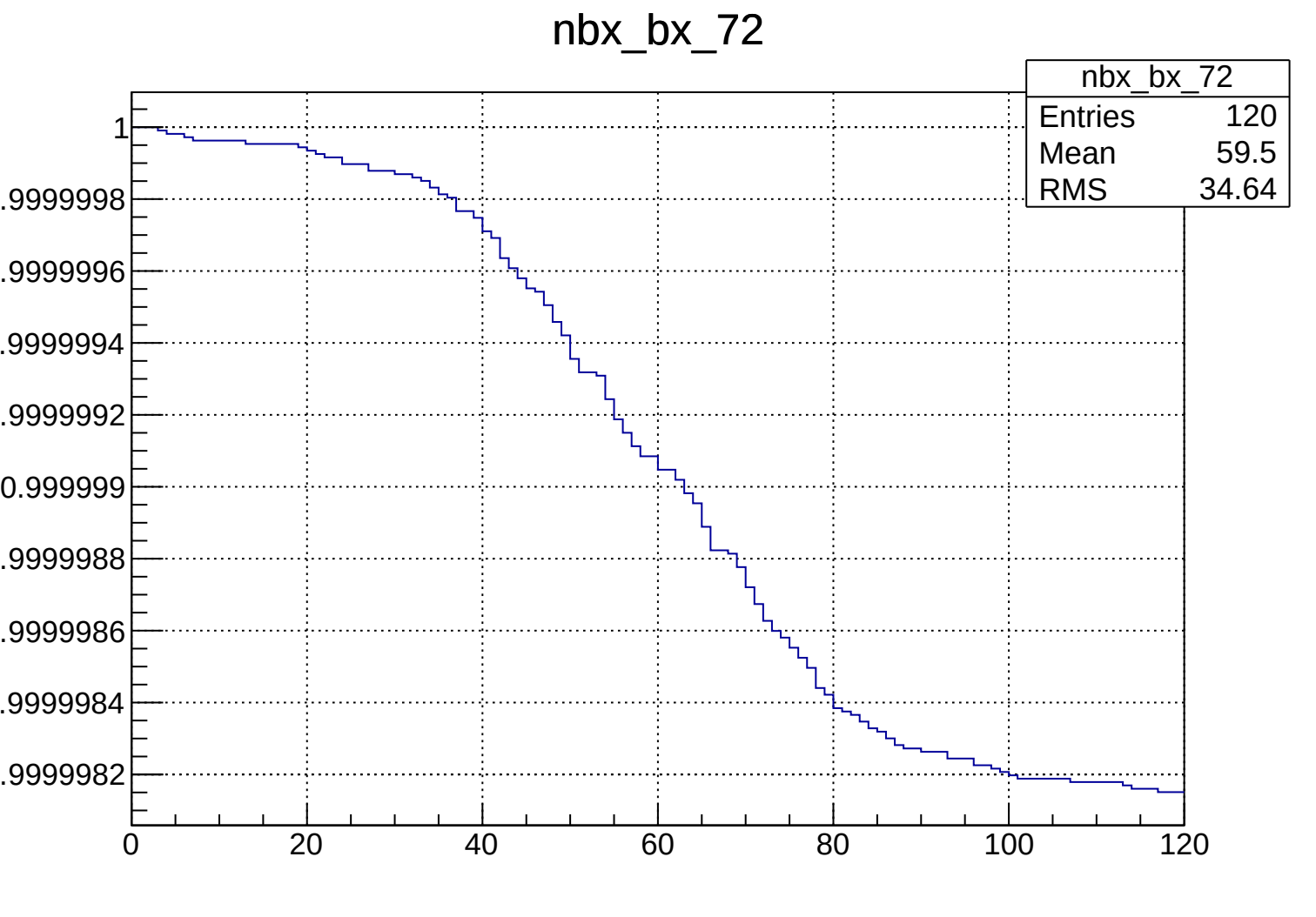

nbx_bx_67
nbx_bx_67
Entries 120
Mean 59.5
RMS 34.64
1
.9999995
0.999999
.9999985
0.999998
0
20
40
60
80
100
120

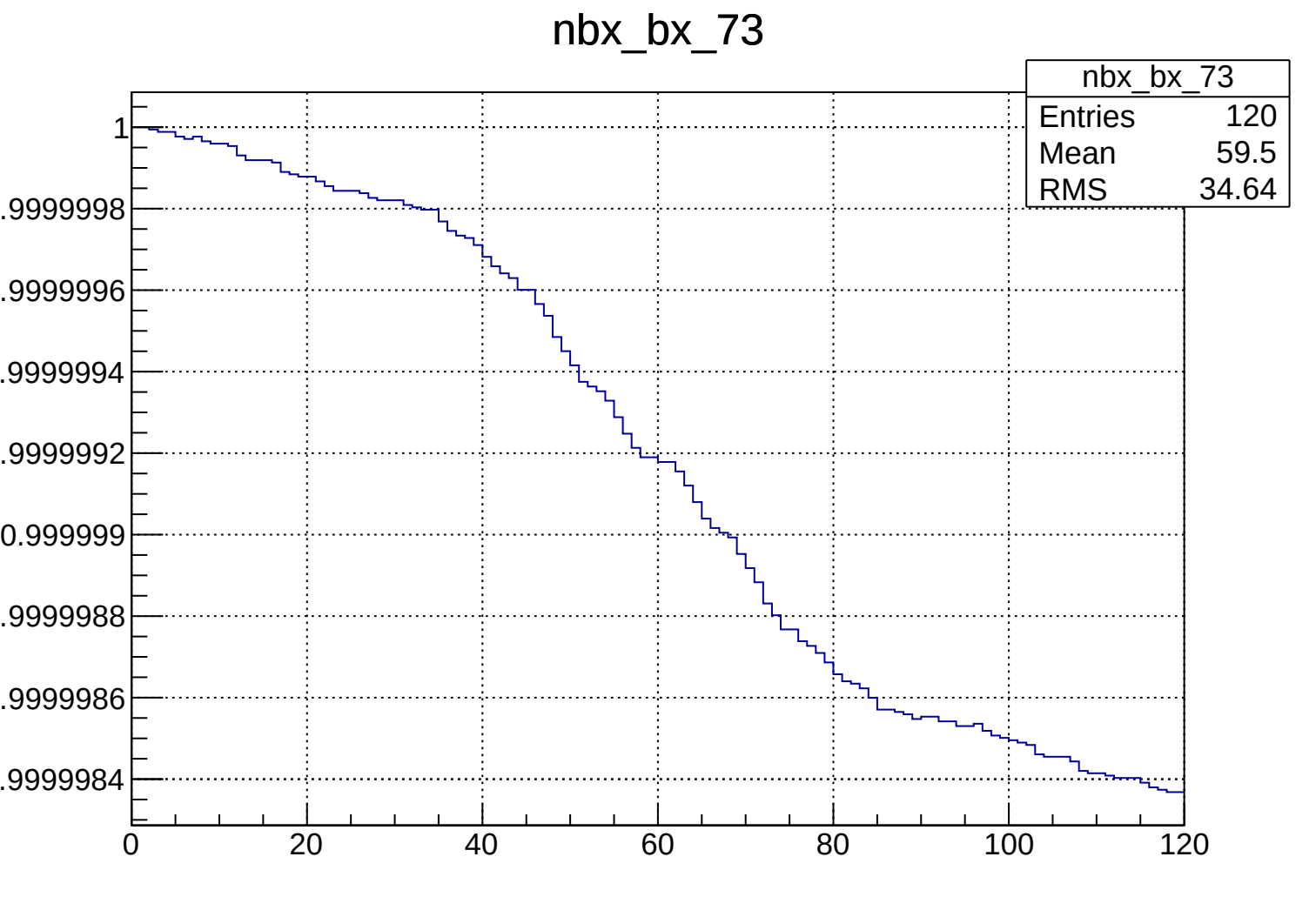

nbx_bx_68
nbx_bx_68
Entries 120
Mean 59.5
RMS 34.64
1
.9999995
0.999999
.9999985
0.999998
0
20
40
60
80
100
120

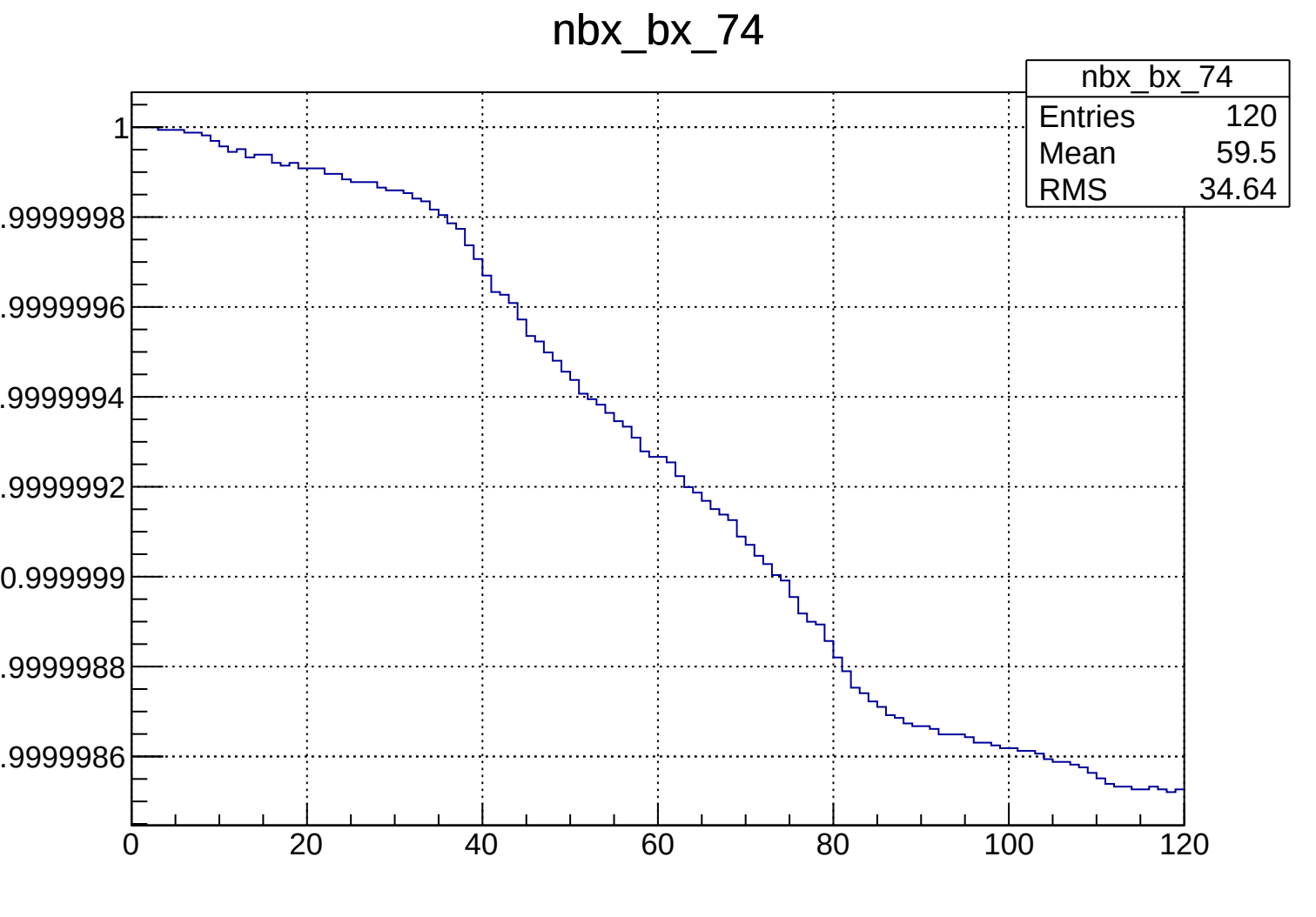

nbx_bx_69
nbx_bx_69
Entries 120
Mean 59.5
RMS 34.64
1
.9999995
0.999999
.9999985
0.999998
0
20
40
60
80
100
120

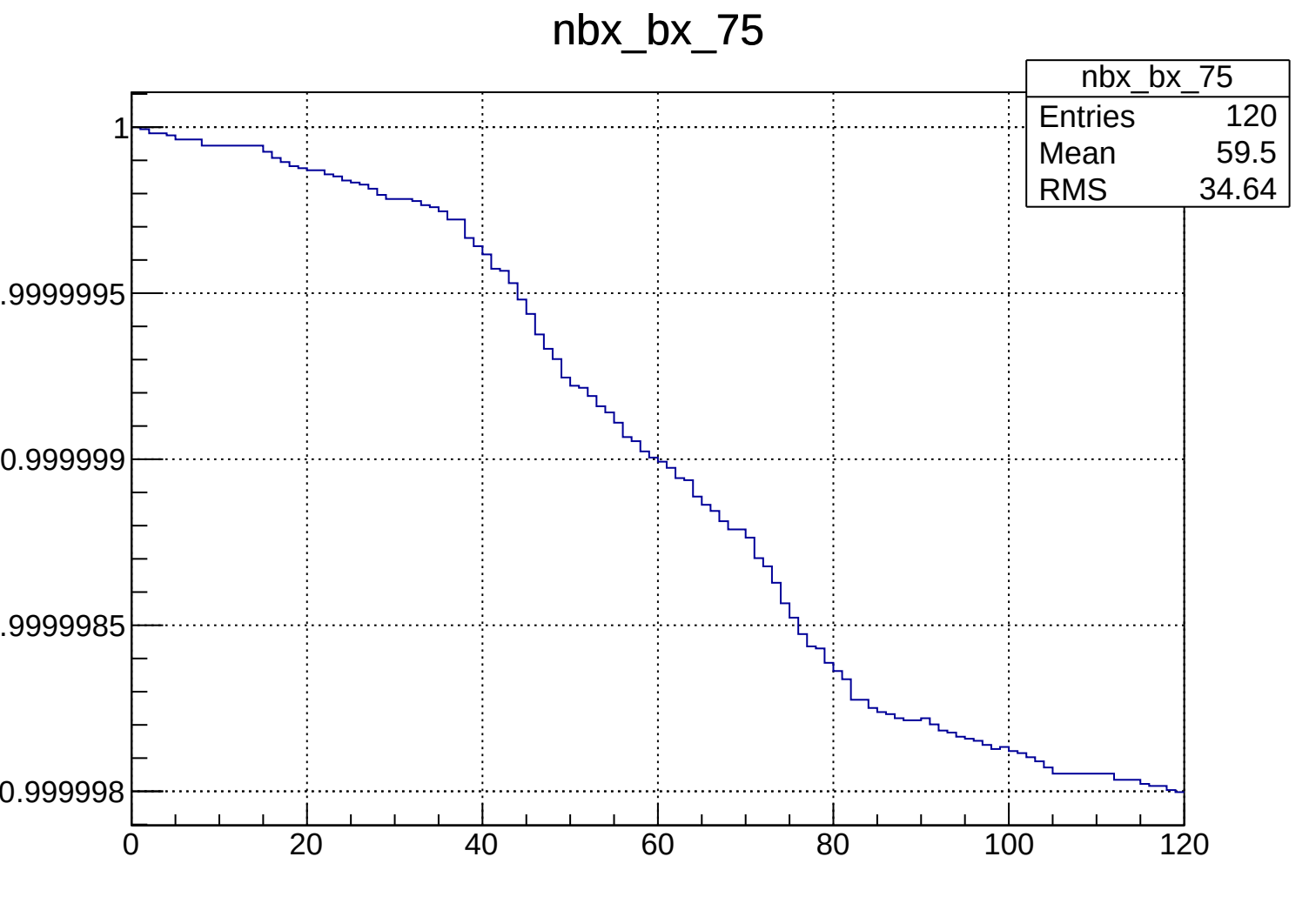

nbx_bx_70
nbx_bx_70
Entries 120
Mean 59.5
RMS 34.64
1
.9999998
.9999996
.9999994
.9999992
0.999999
.9999988
.9999986
.9999984
.9999982
0
20
40
60
80
100
120

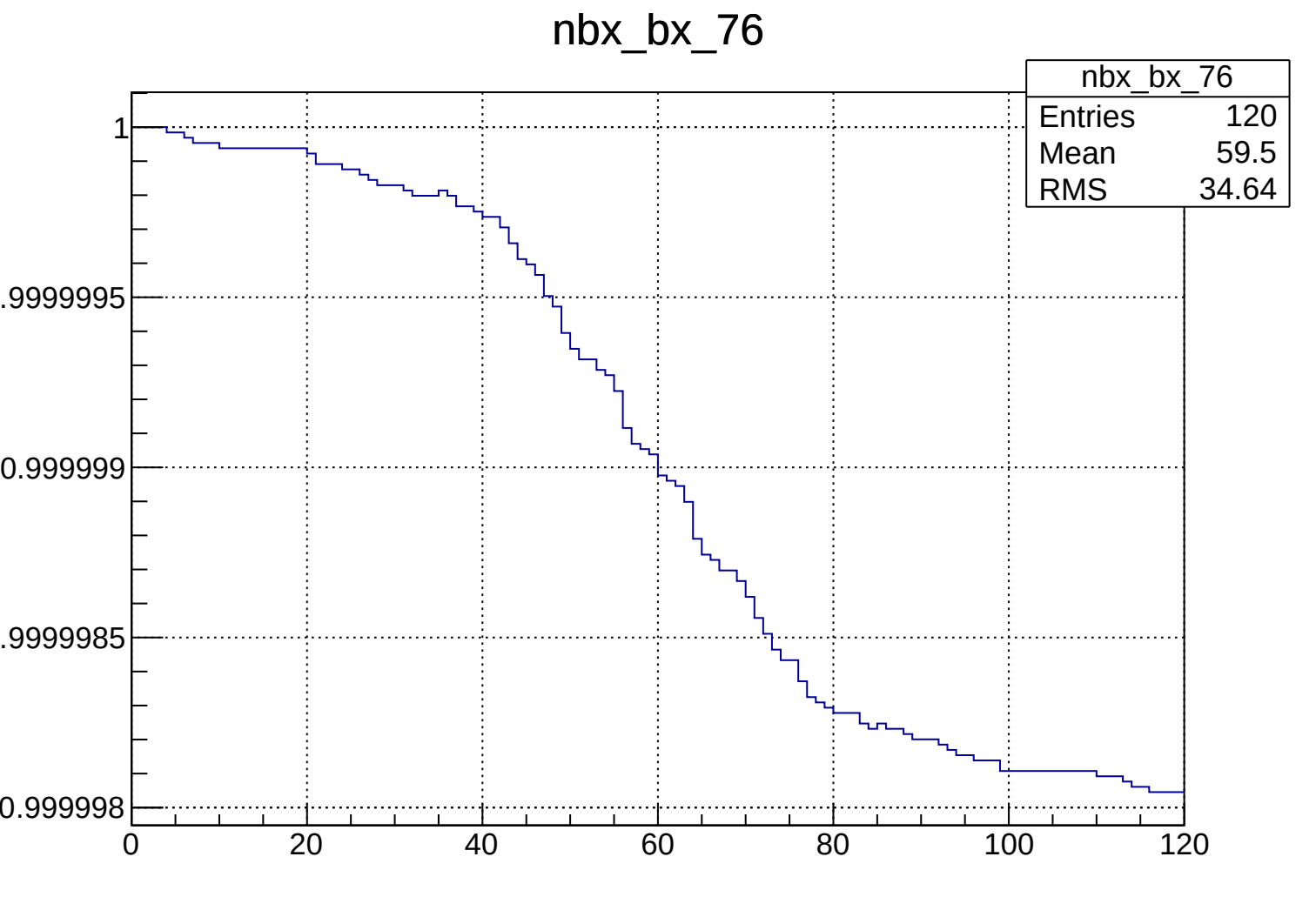

nbx_bx_71
nbx_bx_71
Entries 120
Mean 59.5
RMS 34.64
1
.9999998
.9999996
.9999994
.9999992
0.999999
.9999988
.9999986
.9999984
0
20
40
60
80
100
120

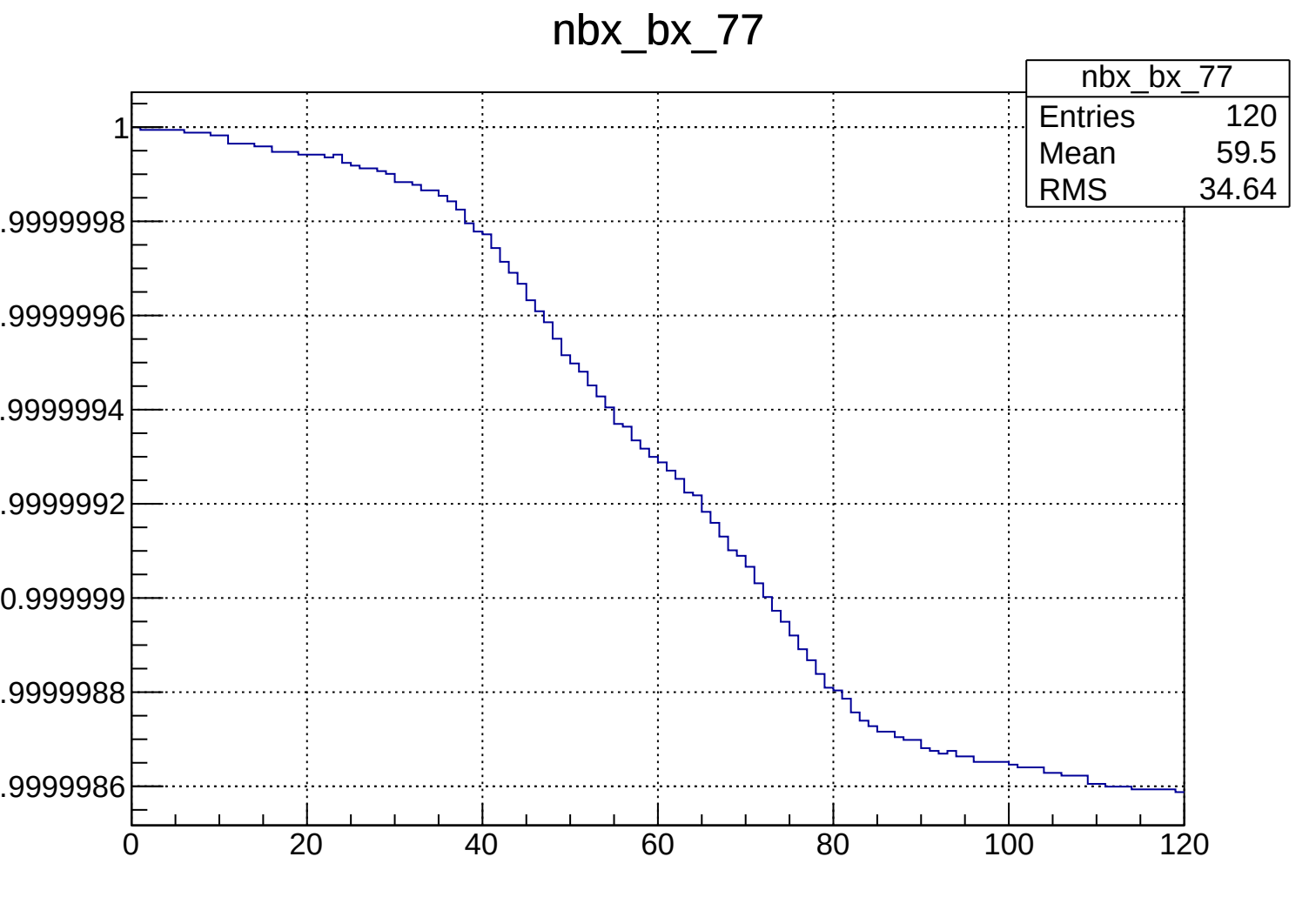

nbx_bx_72
nbx_bx_72
Entries 120
Mean 59.5
RMS 34.64
1
.9999998
.9999996
.9999994
.9999992
0.999999
.9999988
.9999986
.9999984
.9999982
0
20
40
60
80
100
120

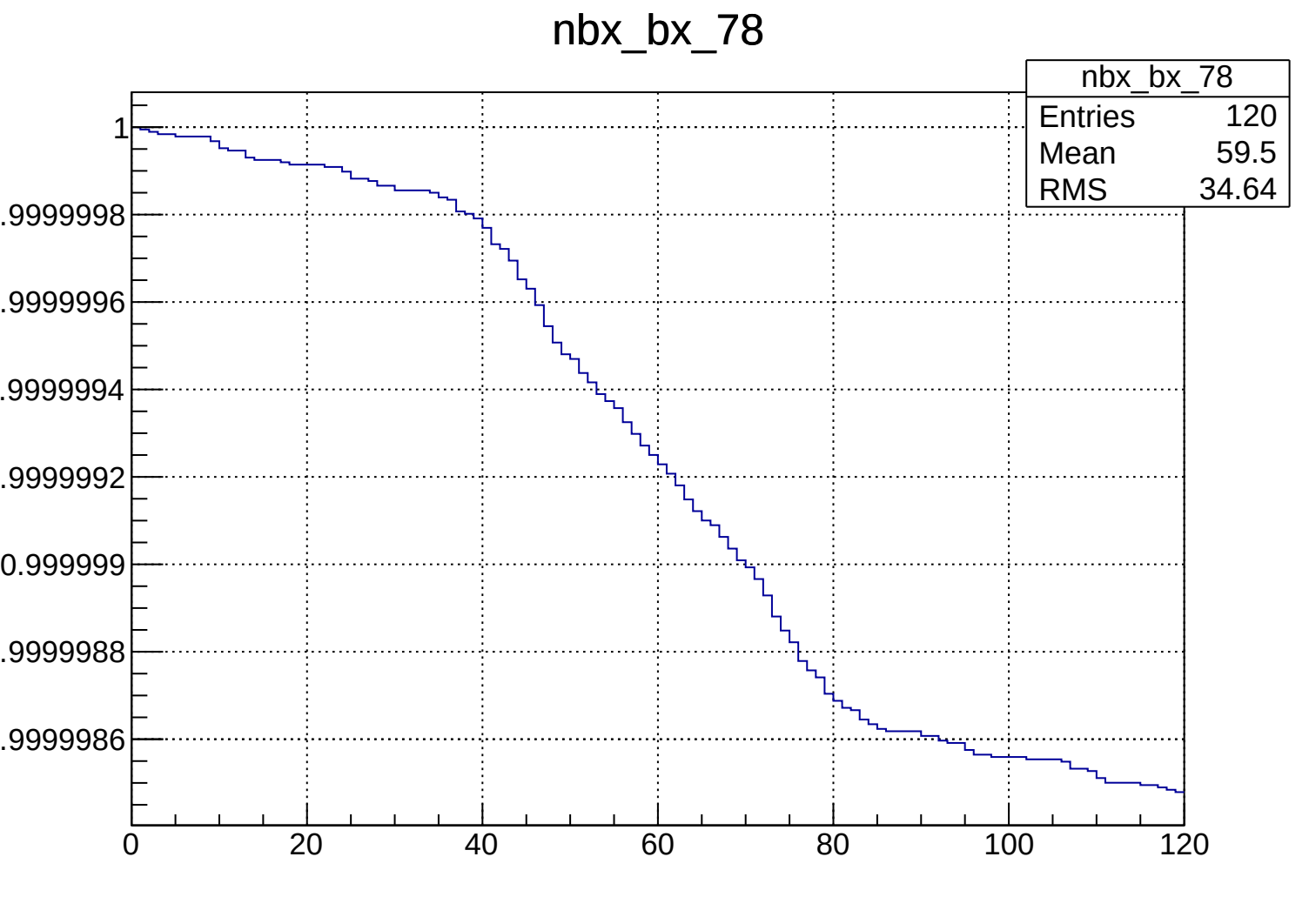

nbx_bx_73
nbx_bx_73
Entries 120
Mean 59.5
RMS 34.64
1
.9999998
.9999996
.9999994
.9999992
0.999999
.9999988
.9999986
.9999984
0
20
40
60
80
100
120

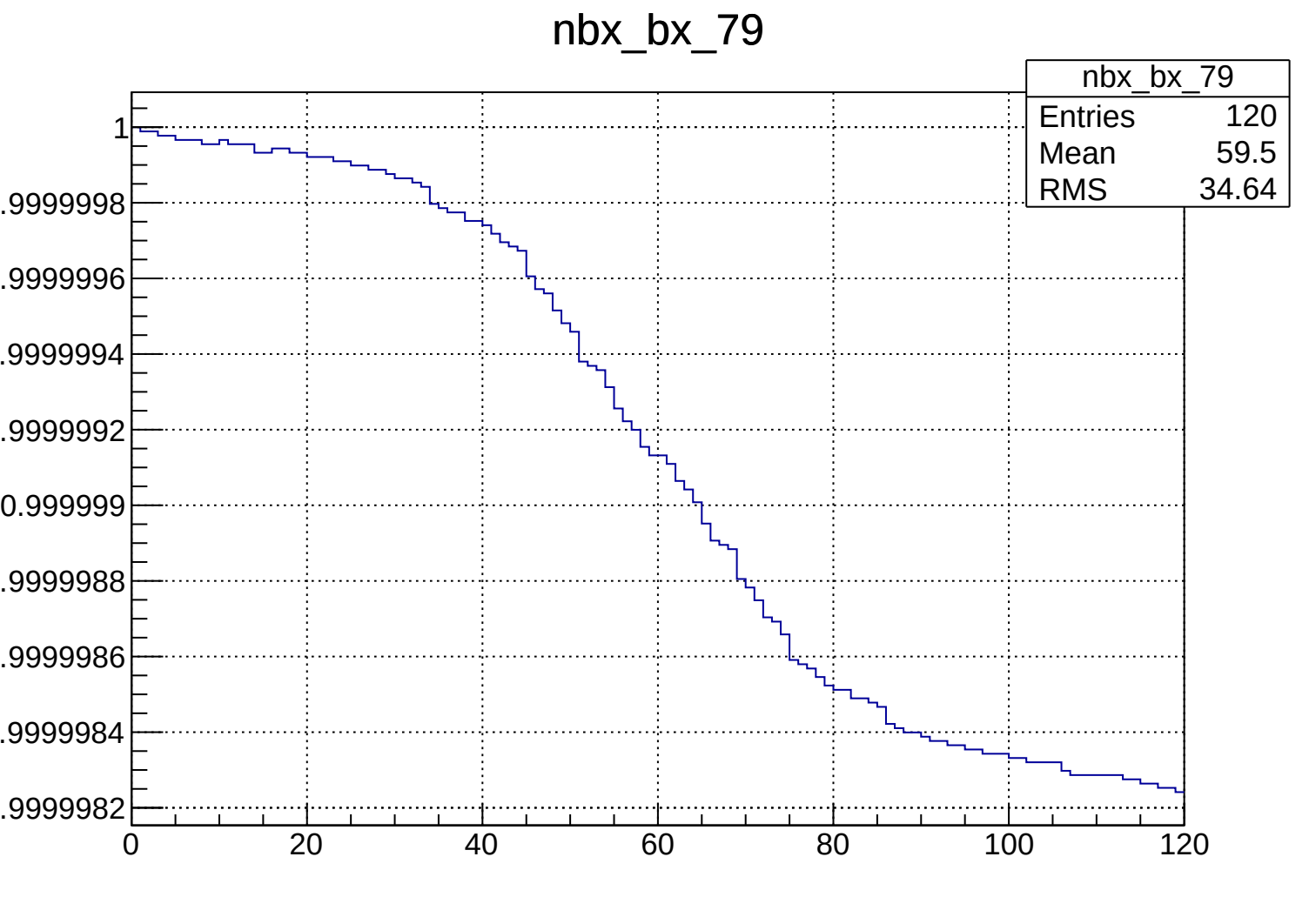

nbx_bx_74
nbx_bx_74
Entries 120
Mean 59.5
RMS 34.64
1
.9999998
.9999996
.9999994
.9999992
0.999999
.9999988
.9999986
0
20
40
60
80
100
120

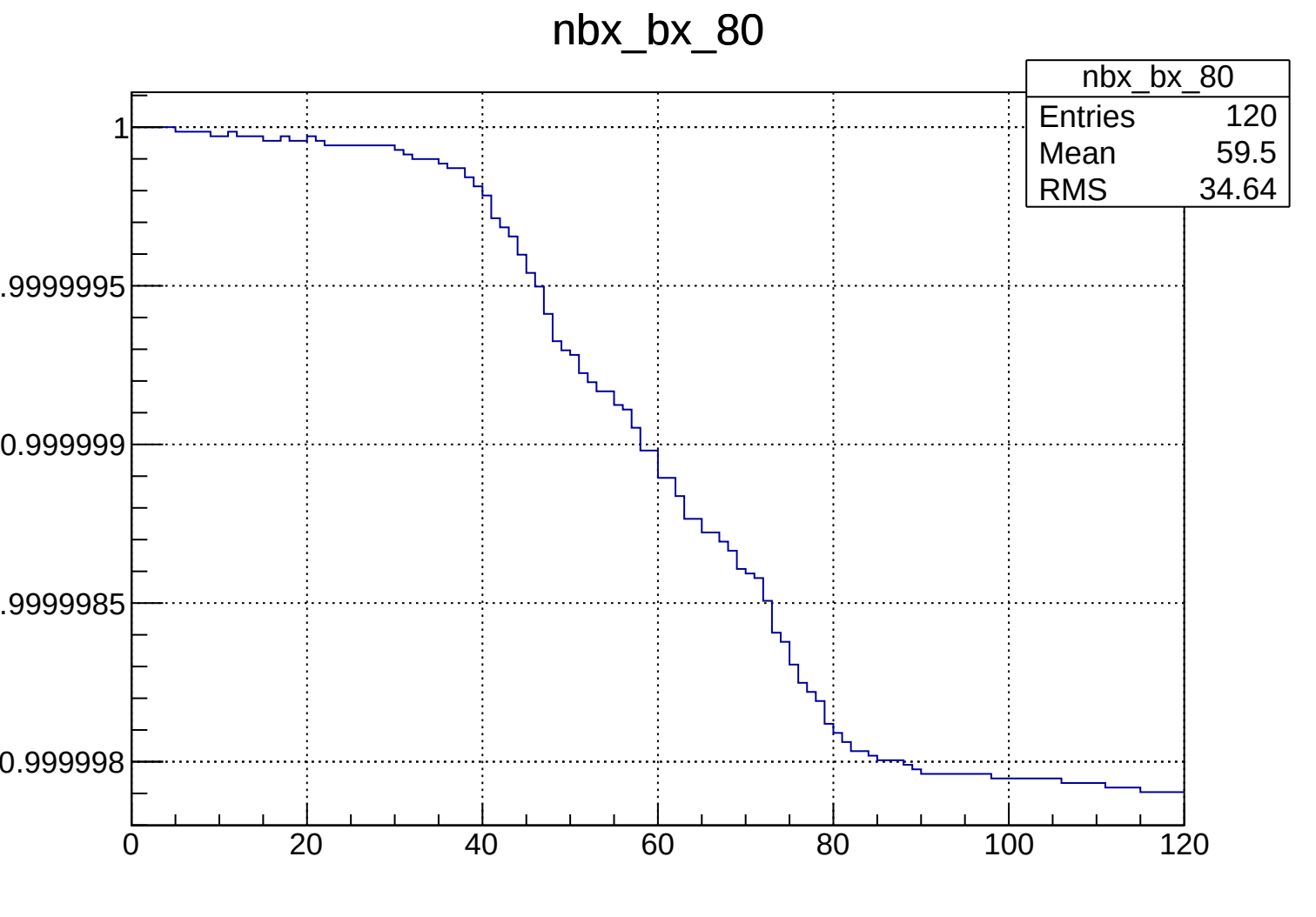

nbx_bx_75
nbx_bx_75
Entries 120
Mean 59.5
RMS 34.64
1
.9999995
0.999999
.9999985
0.999998
0
20
40
60
80
100
120

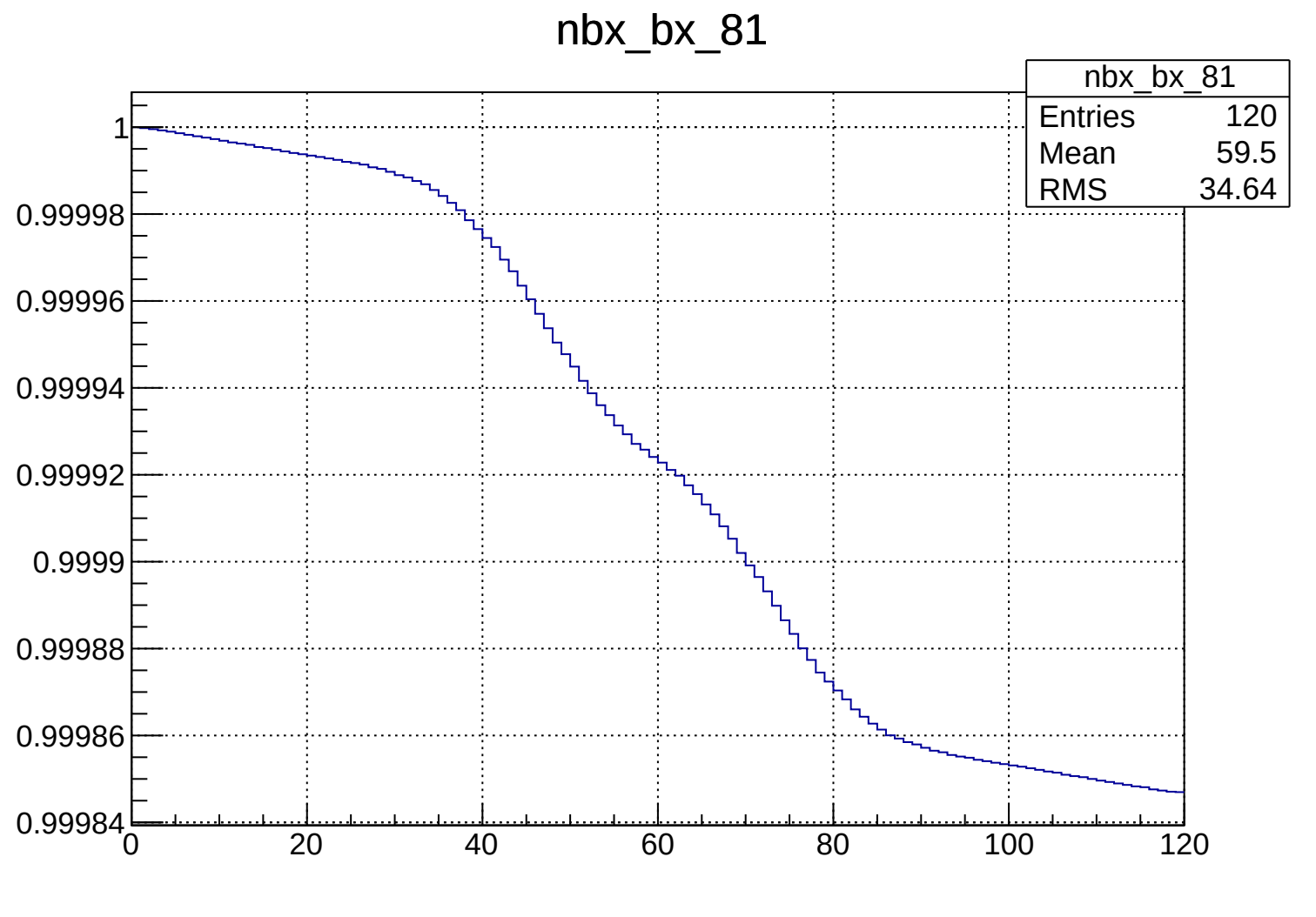

nbx_bx_76
nbx_bx_76
Entries 120
Mean 59.5
RMS 34.64
1
.9999995
0.999999
.9999985
0.999998
0
20
40
60
80
100
120

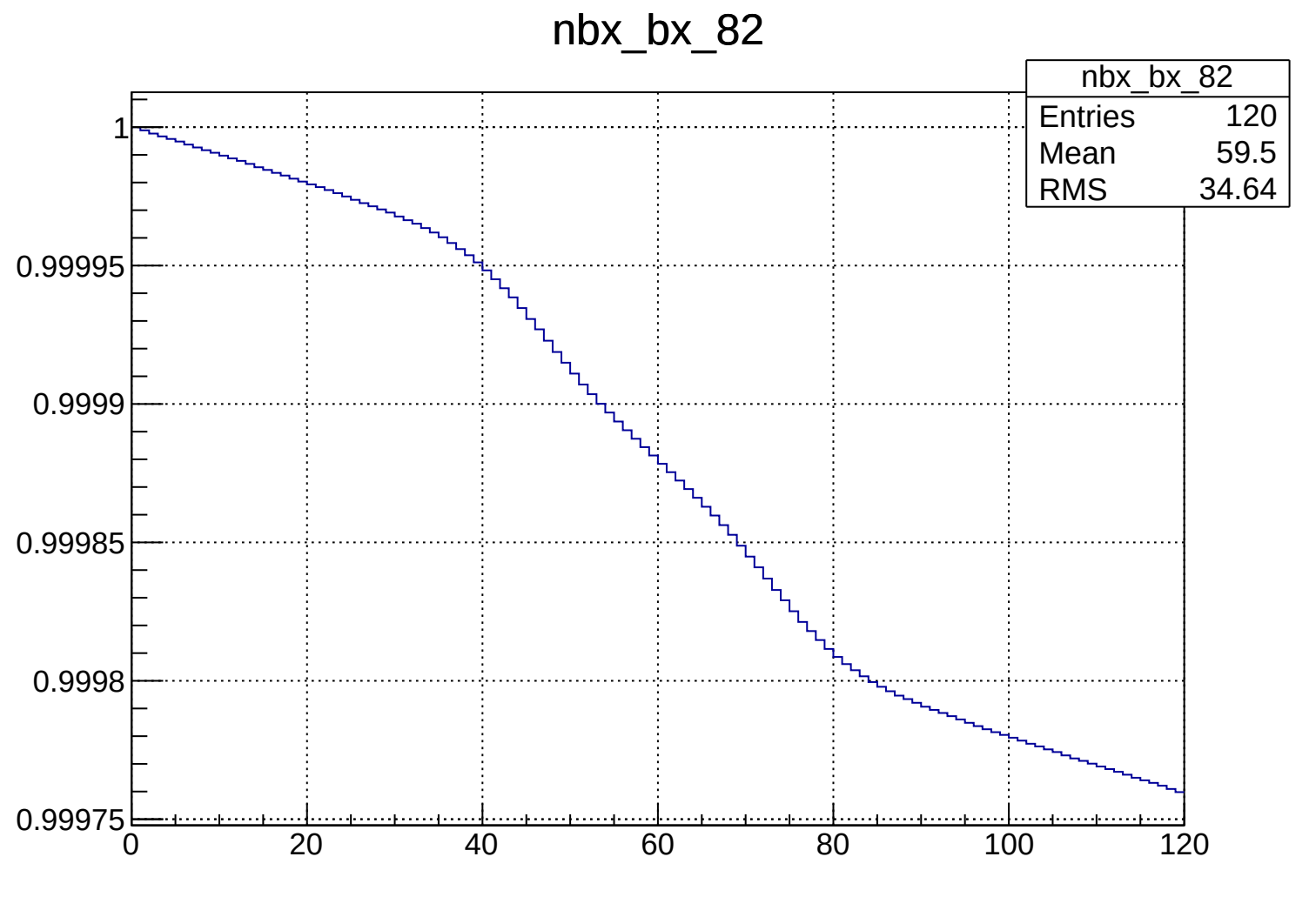

nbx_bx_77
nbx_bx_77
Entries 120
Mean 59.5
RMS 34.64
1
.9999998
.9999996
.9999994
.9999992
0.999999
.9999988
.9999986
0
20
40
60
80
100
120

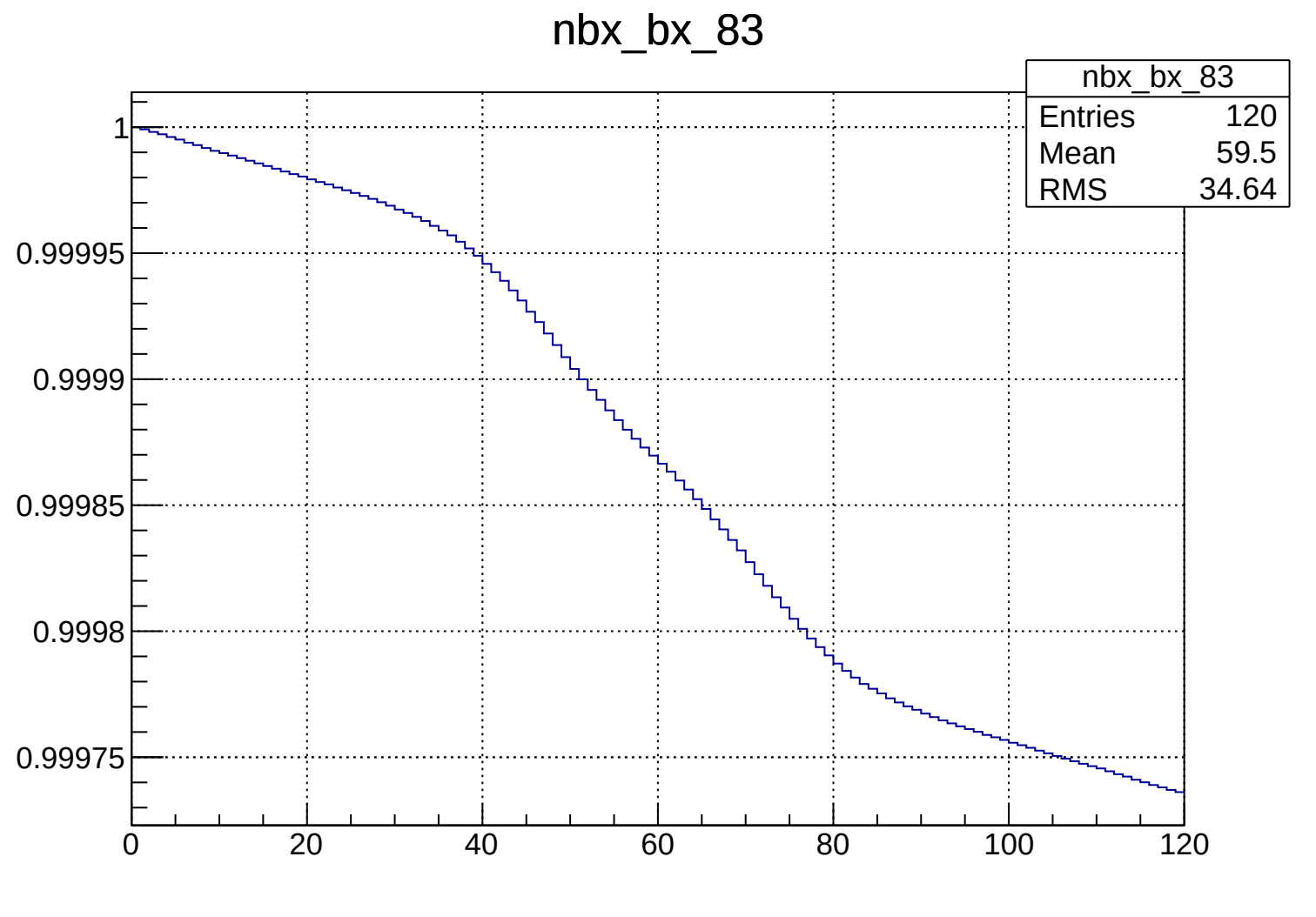

nbx_bx_78
nbx_bx_78
Entries 120
Mean 59.5
RMS 34.64
1
.9999998
.9999996
.9999994
.9999992
0.999999
.9999988
.9999986
0
20
40
60
80
100
120

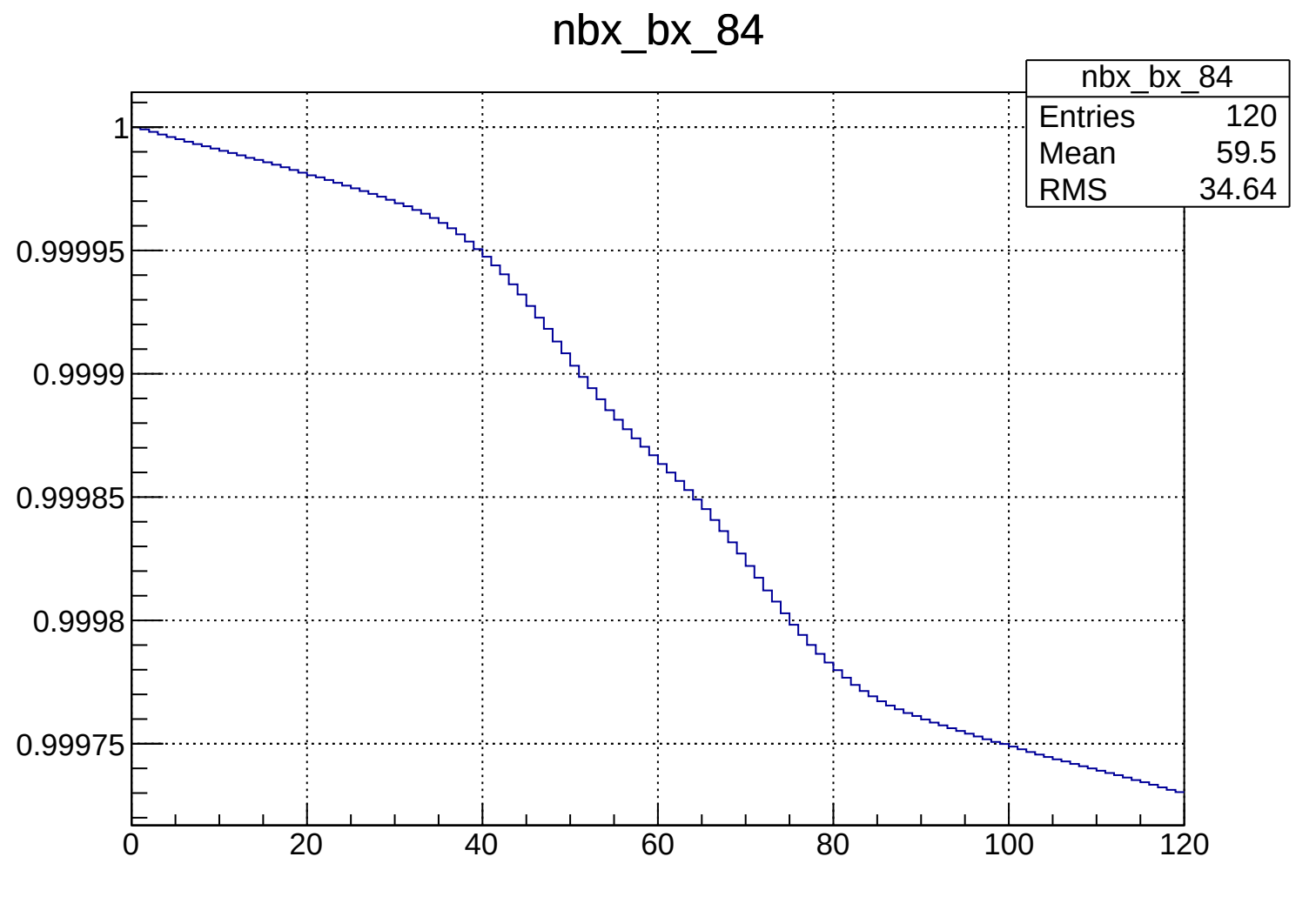

nbx_bx_79
nbx_bx_79
Entries 120
Mean 59.5
RMS 34.64
1
.9999998
.9999996
.9999994
.9999992
0.999999
.9999988
.9999986
.9999984
.9999982
0
20
40
60
80
100
120

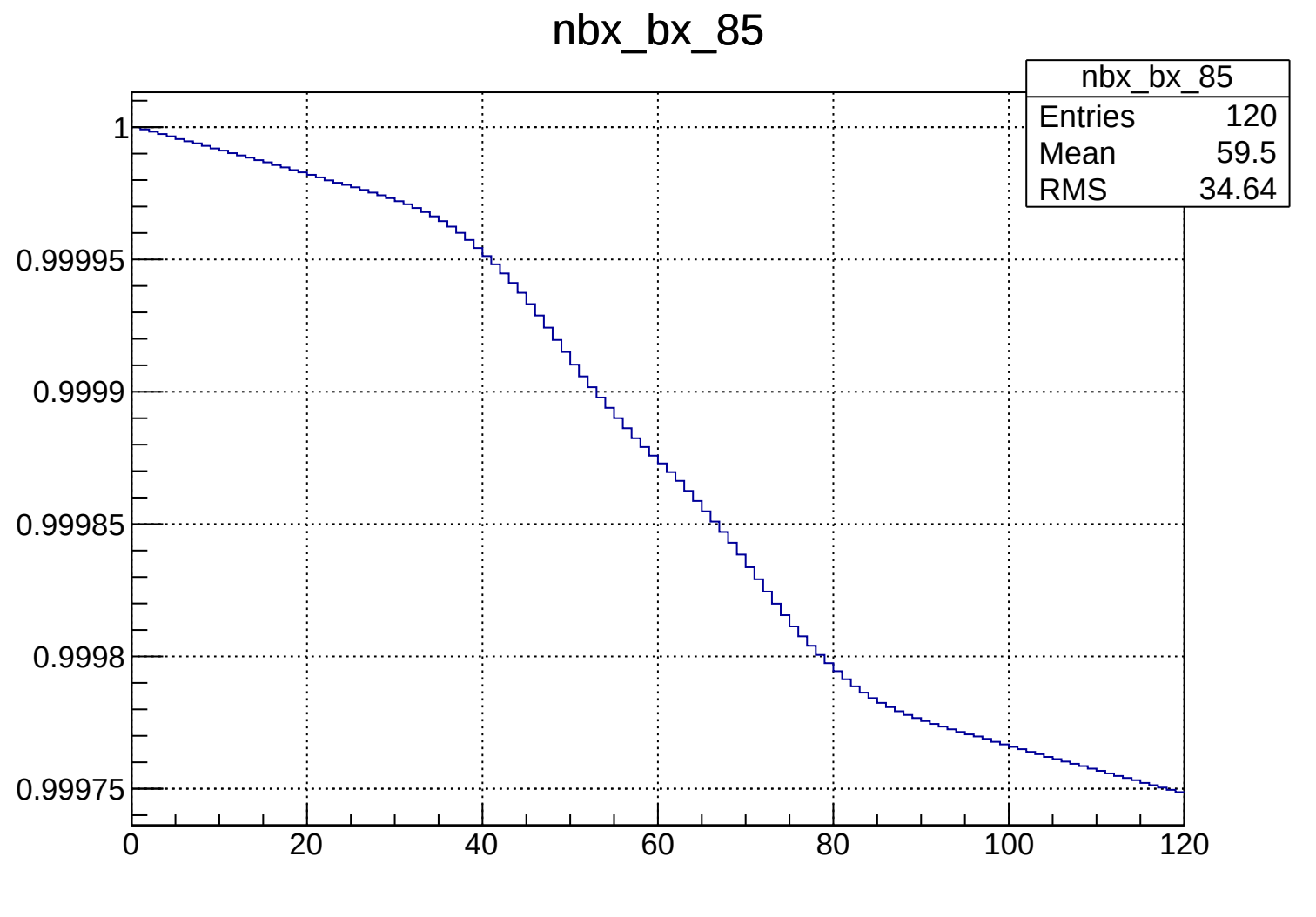

nbx_bx_80
nbx_bx_80
Entries 120
Mean 59.5
RMS 34.64
1
.9999995
0.999999
.9999985
0.999998
0
20
40
60
80
100
120

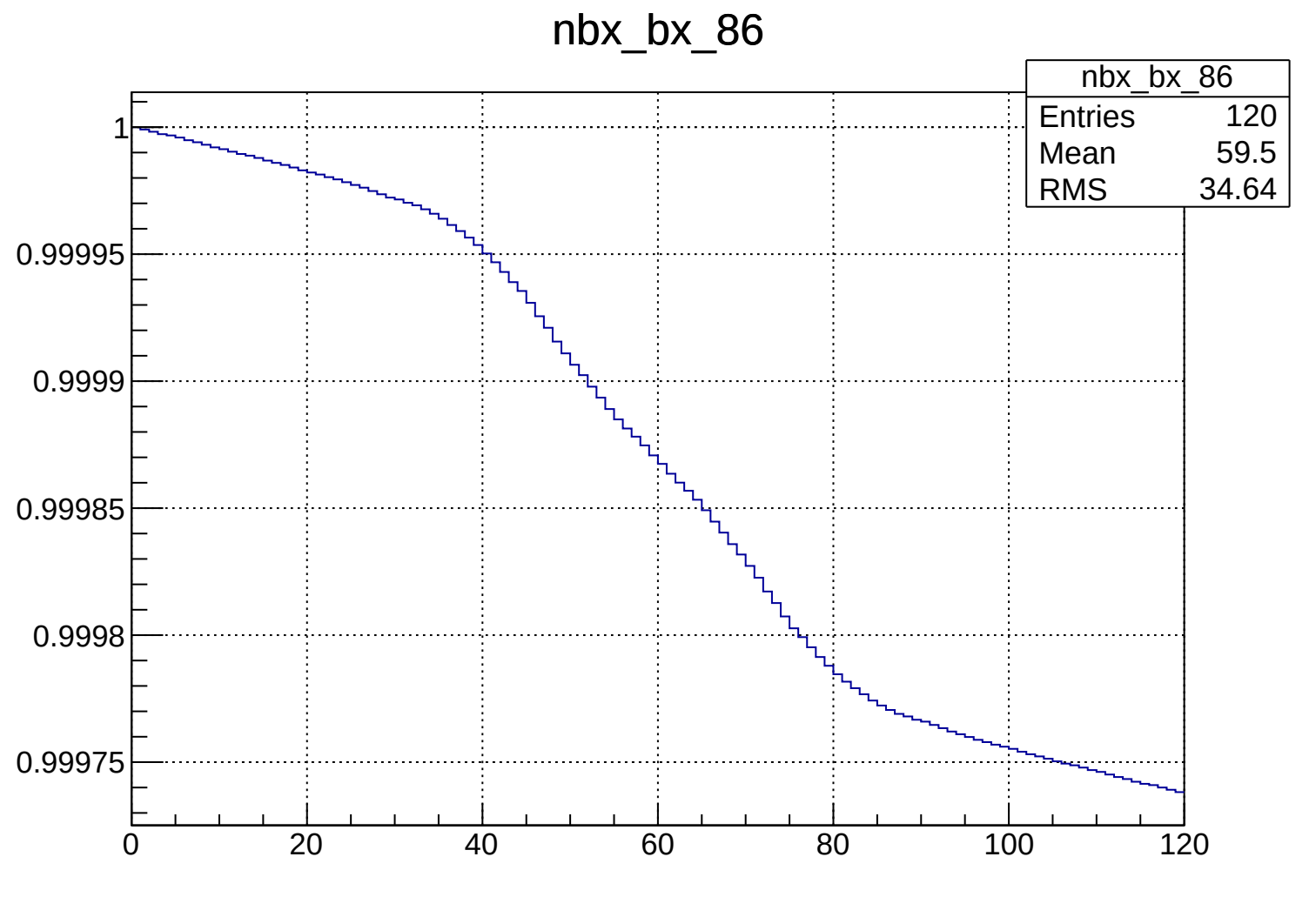

nbx_bx_81
nbx_bx_81
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0
20
40
60
80
100
120

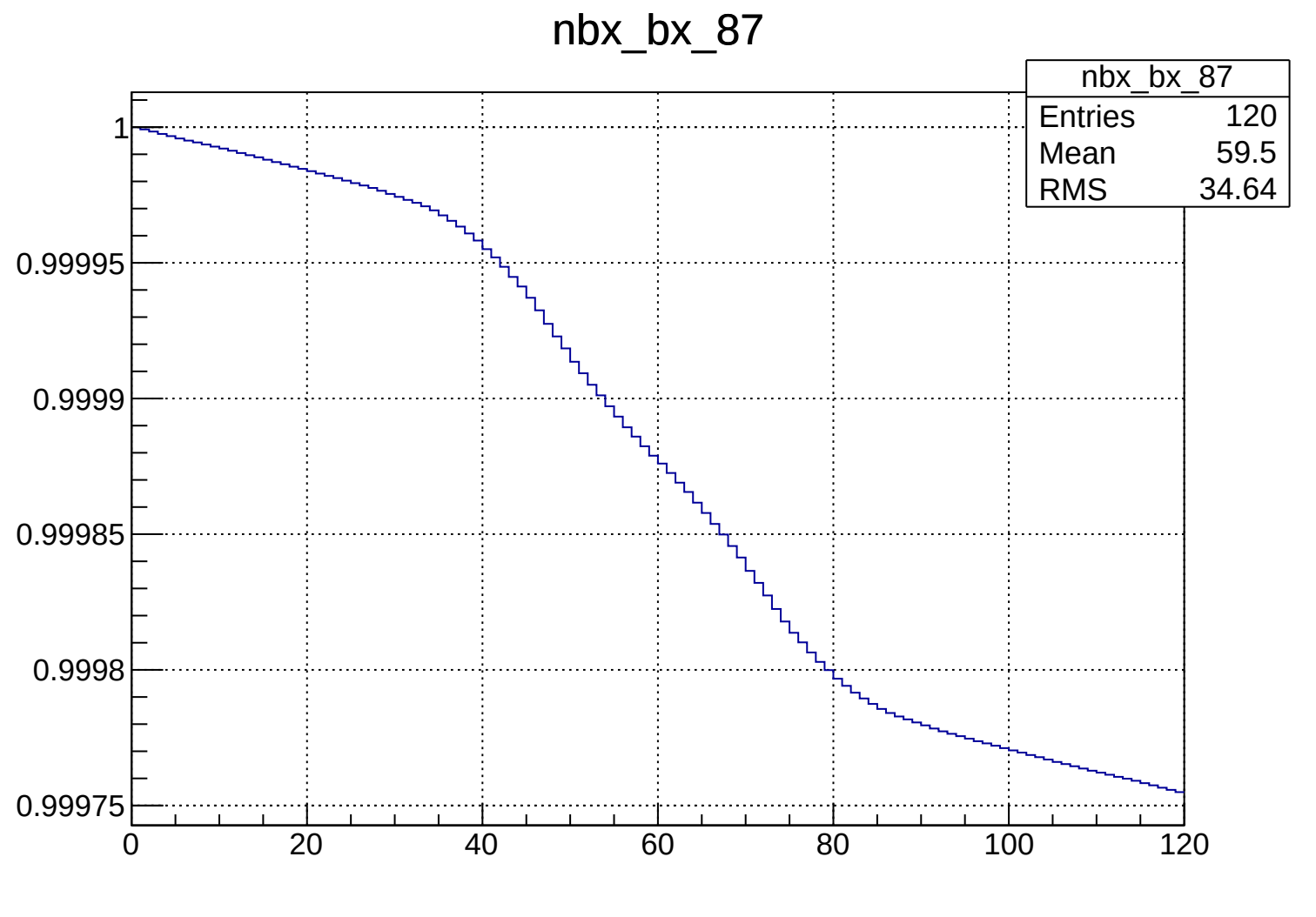

nbx_bx_82
nbx_bx_82
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

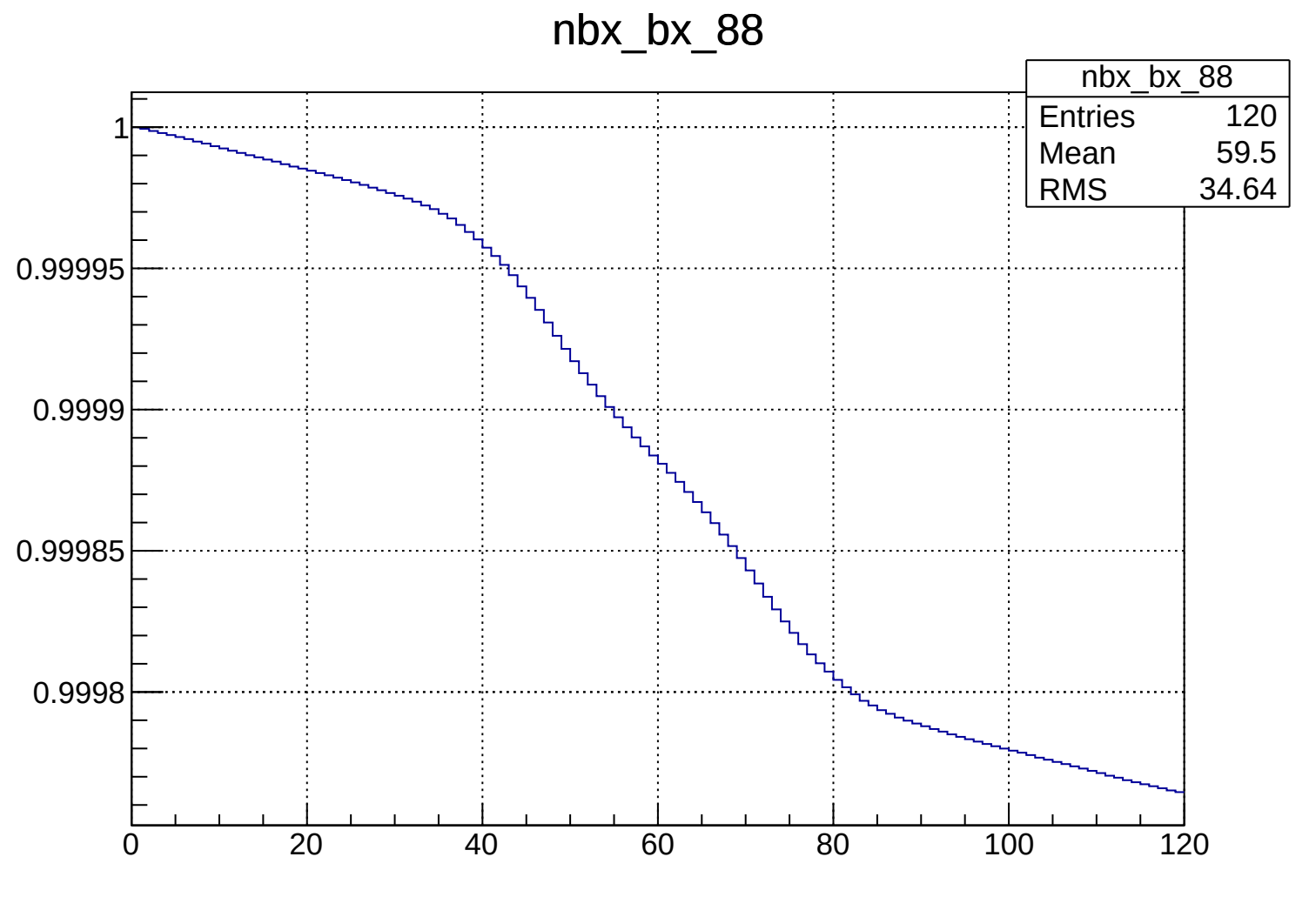

nbx_bx_83
nbx_bx_83
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

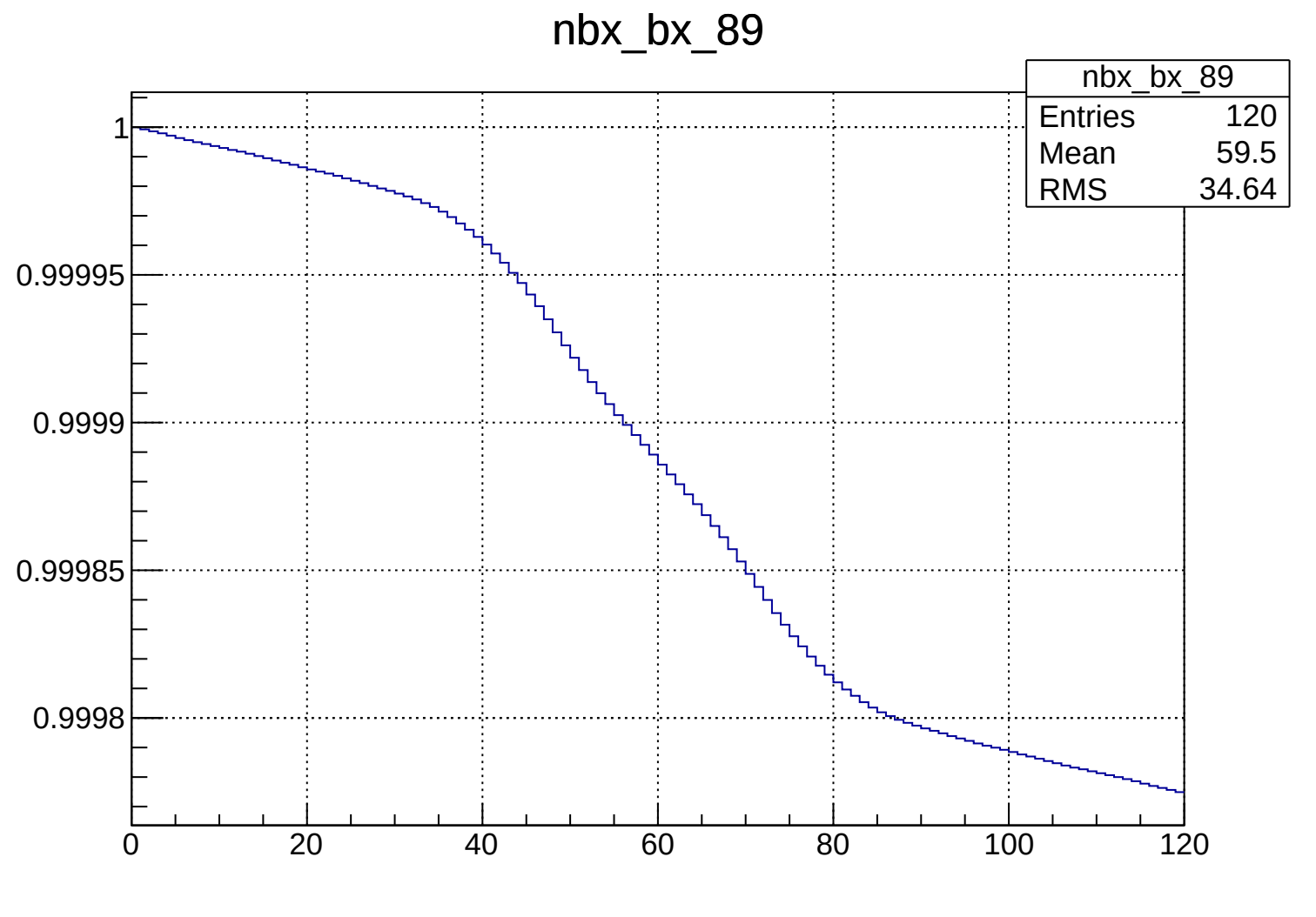

nbx_bx_84
nbx_bx_84
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

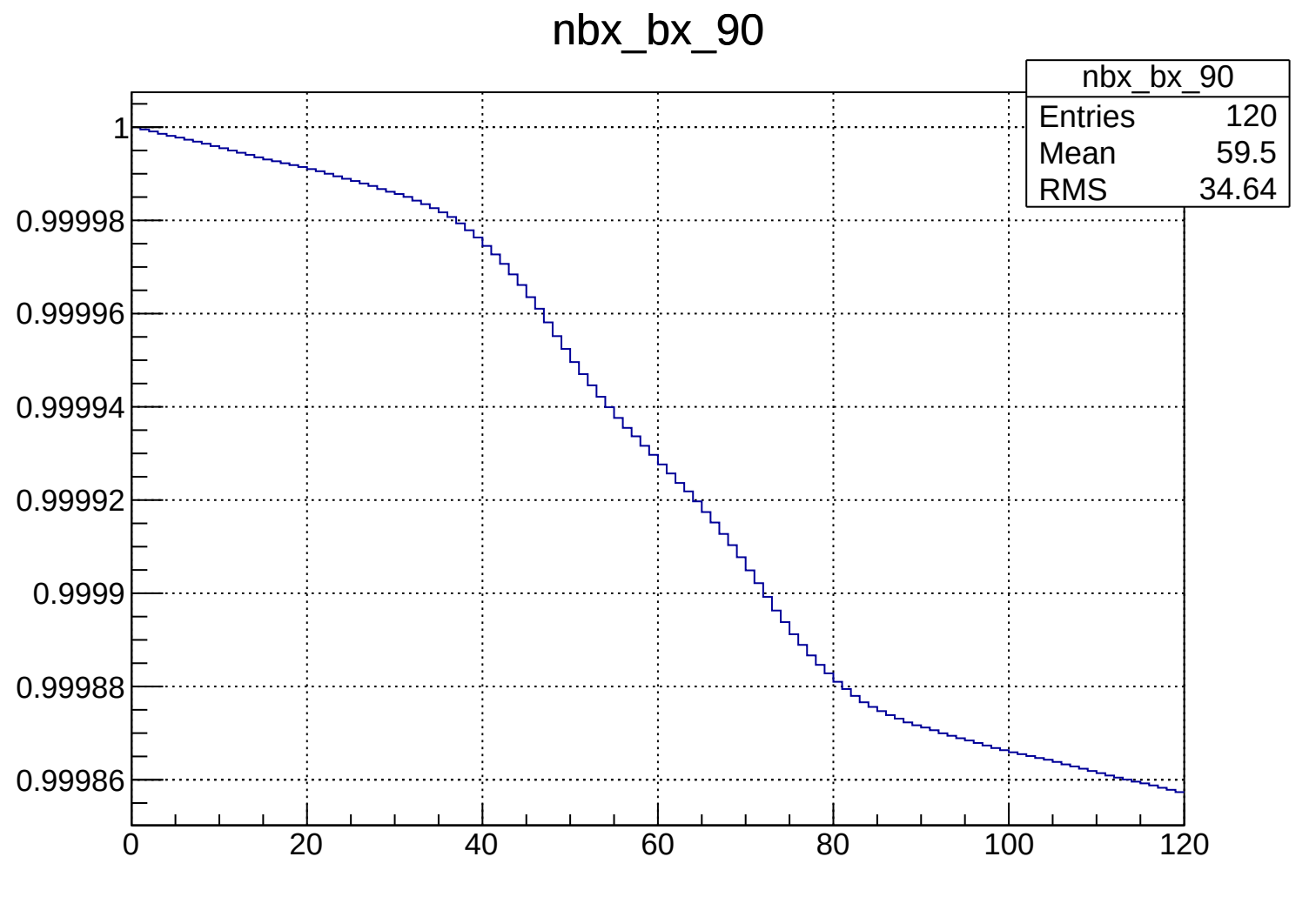

nbx_bx_85
nbx_bx_85
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

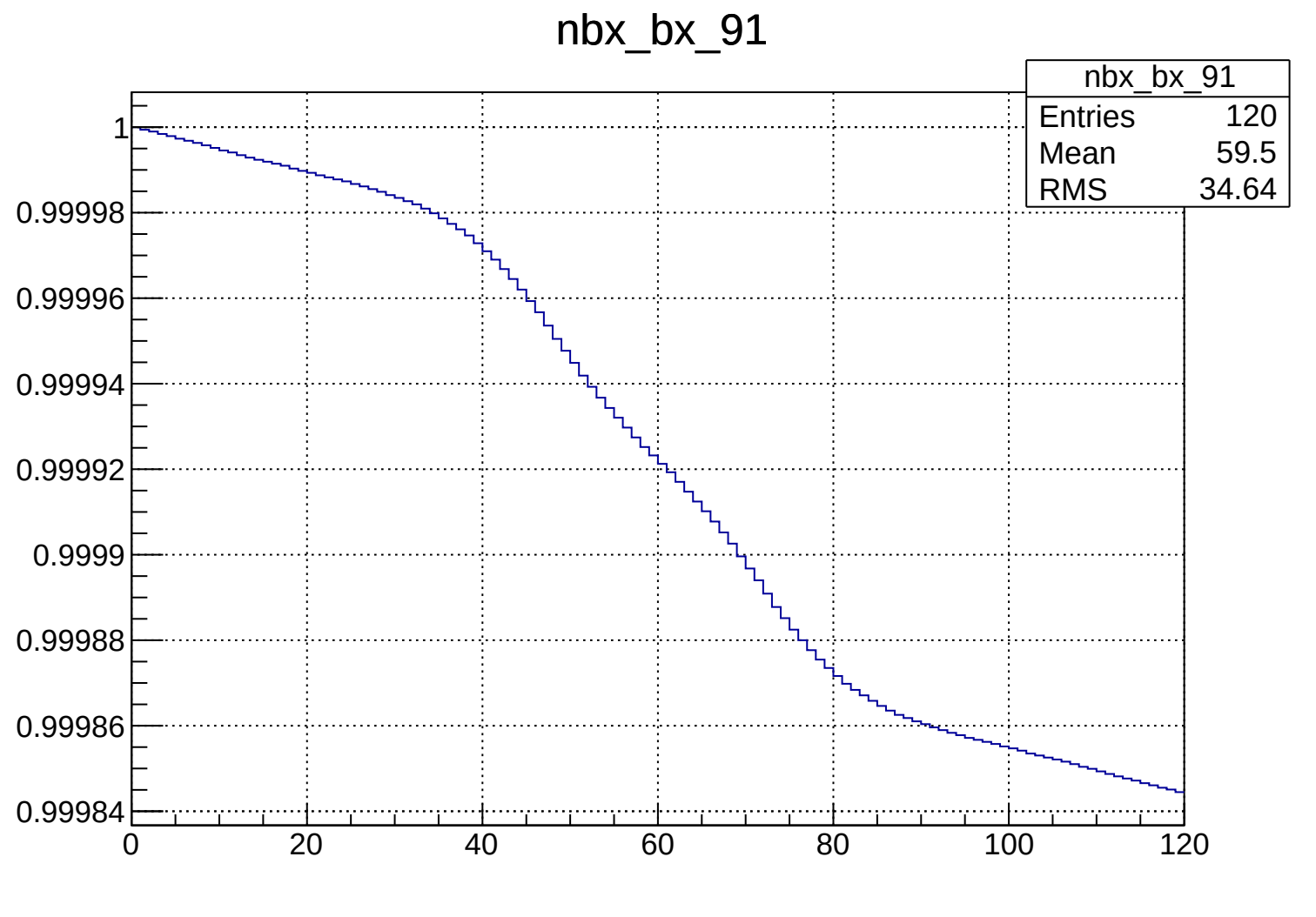

nbx_bx_86
nbx_bx_86
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

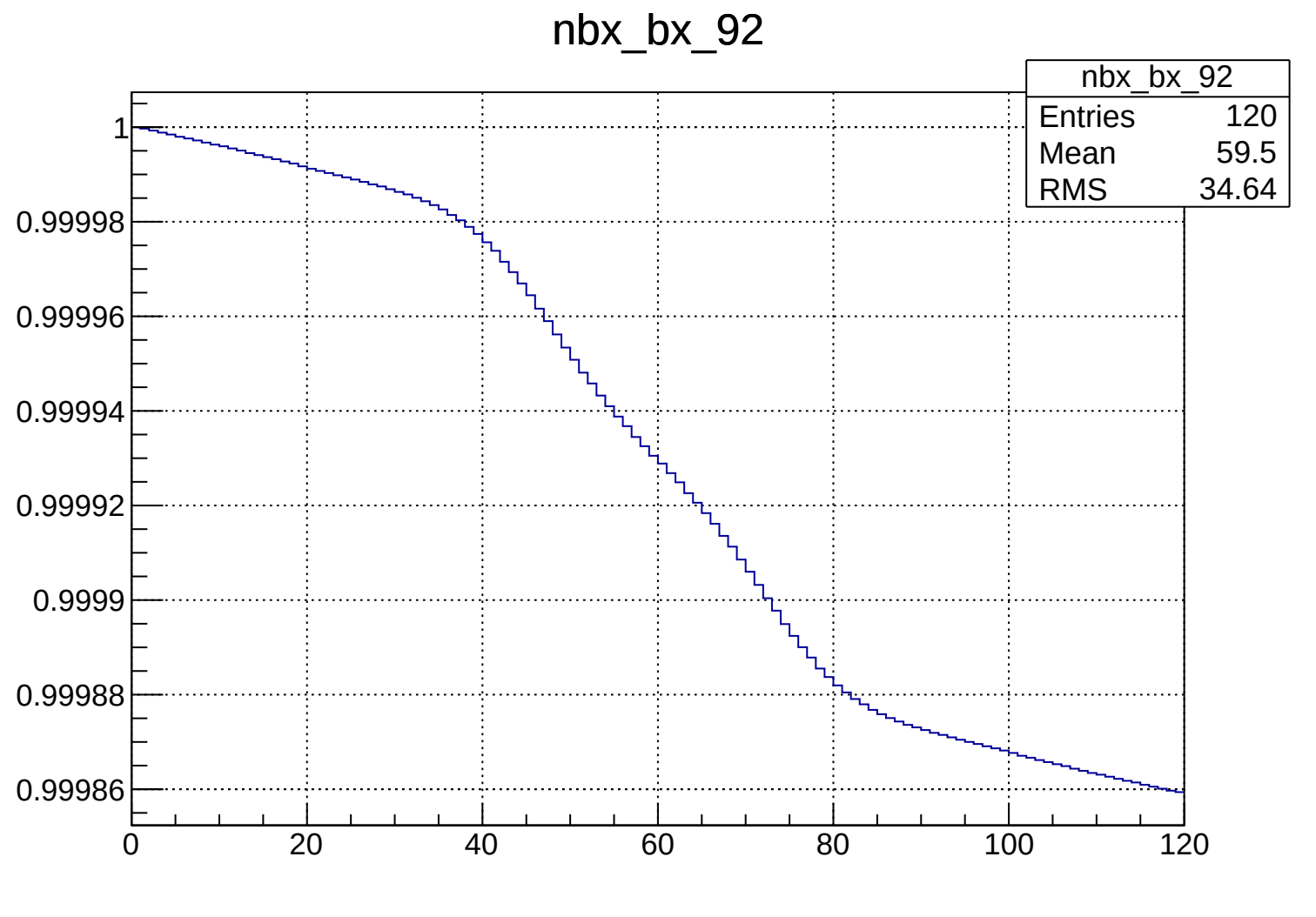

nbx_bx_87
nbx_bx_87
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

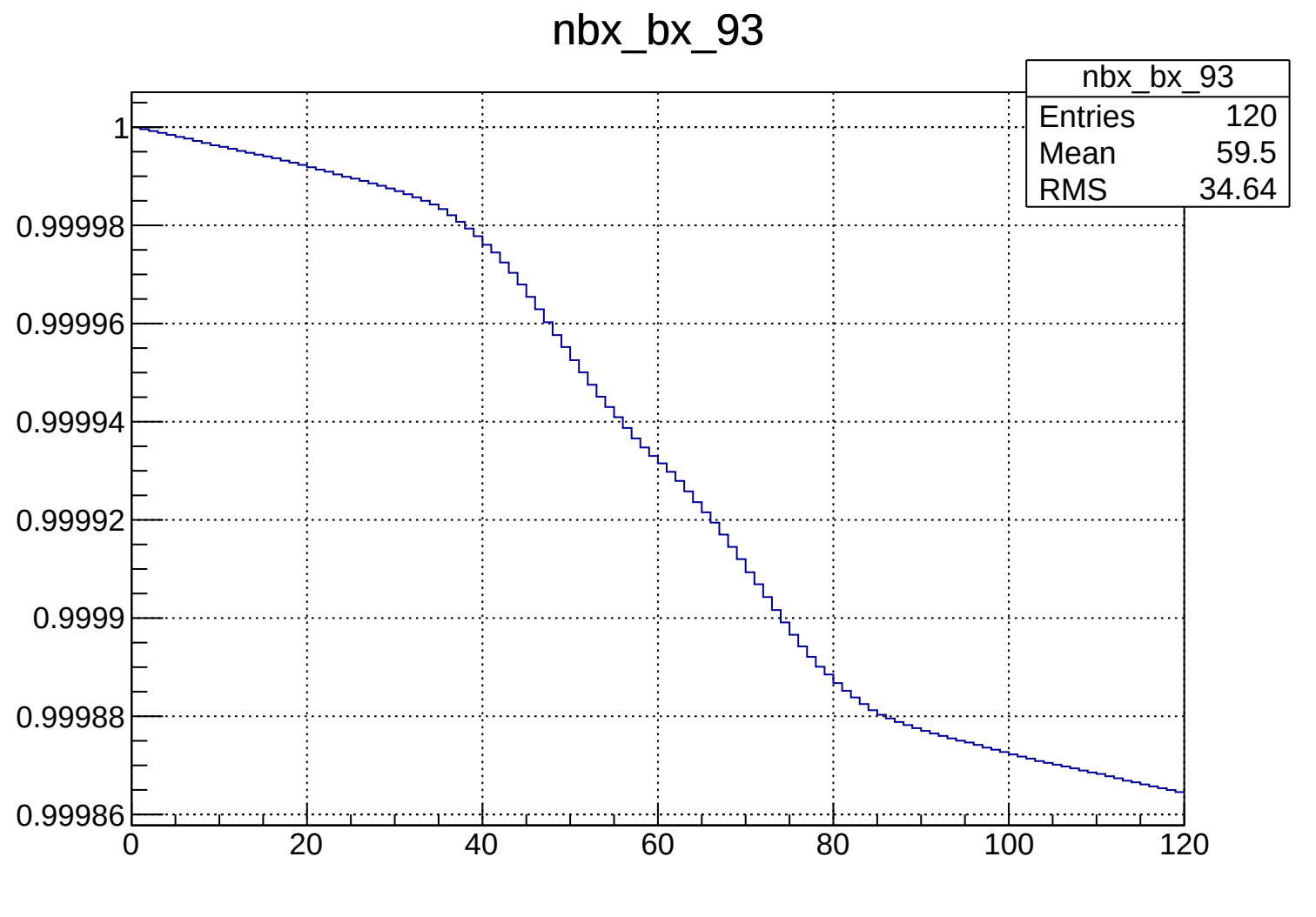

nbx_bx_88
nbx_bx_88
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

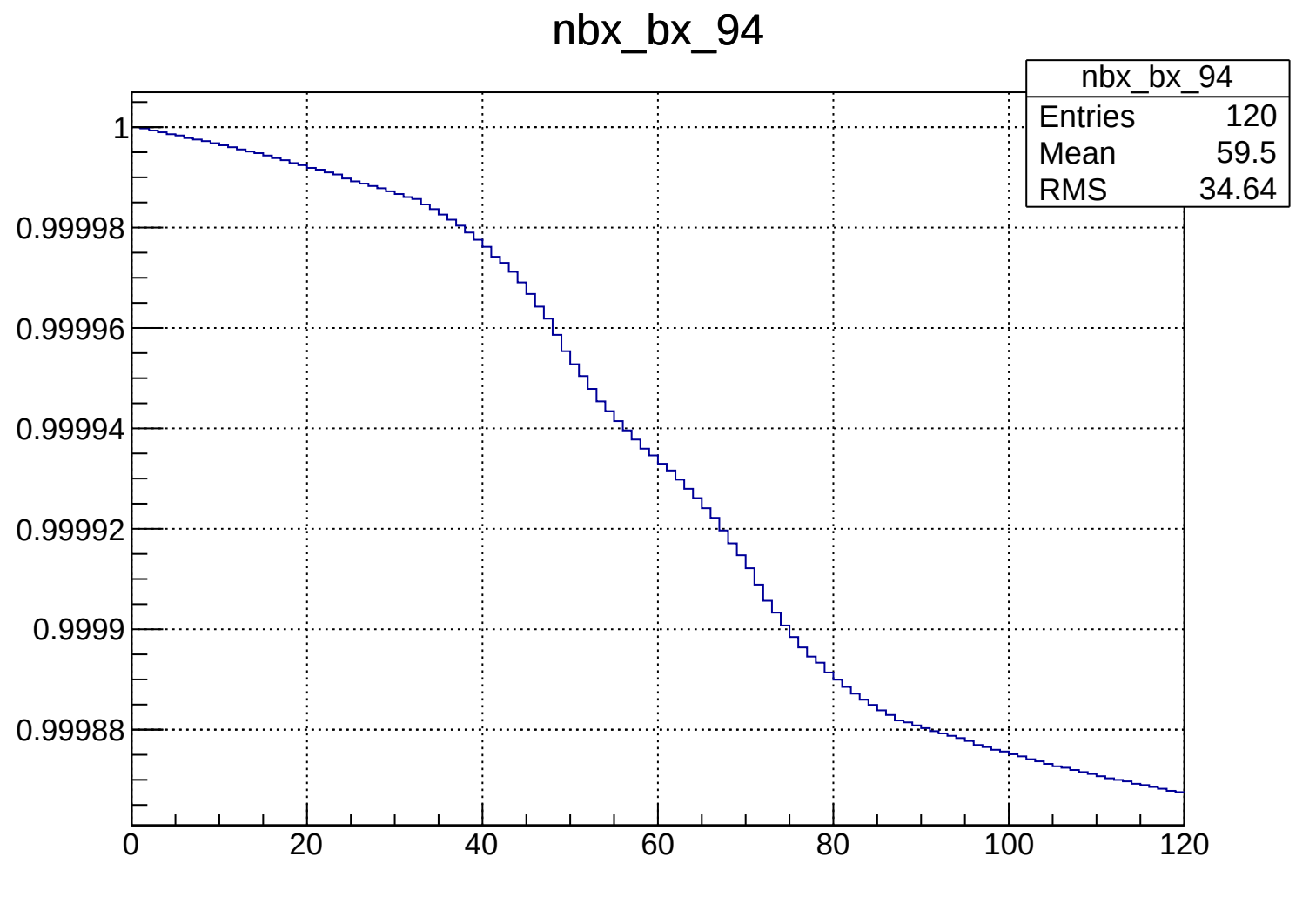

nbx_bx_89
nbx_bx_89
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

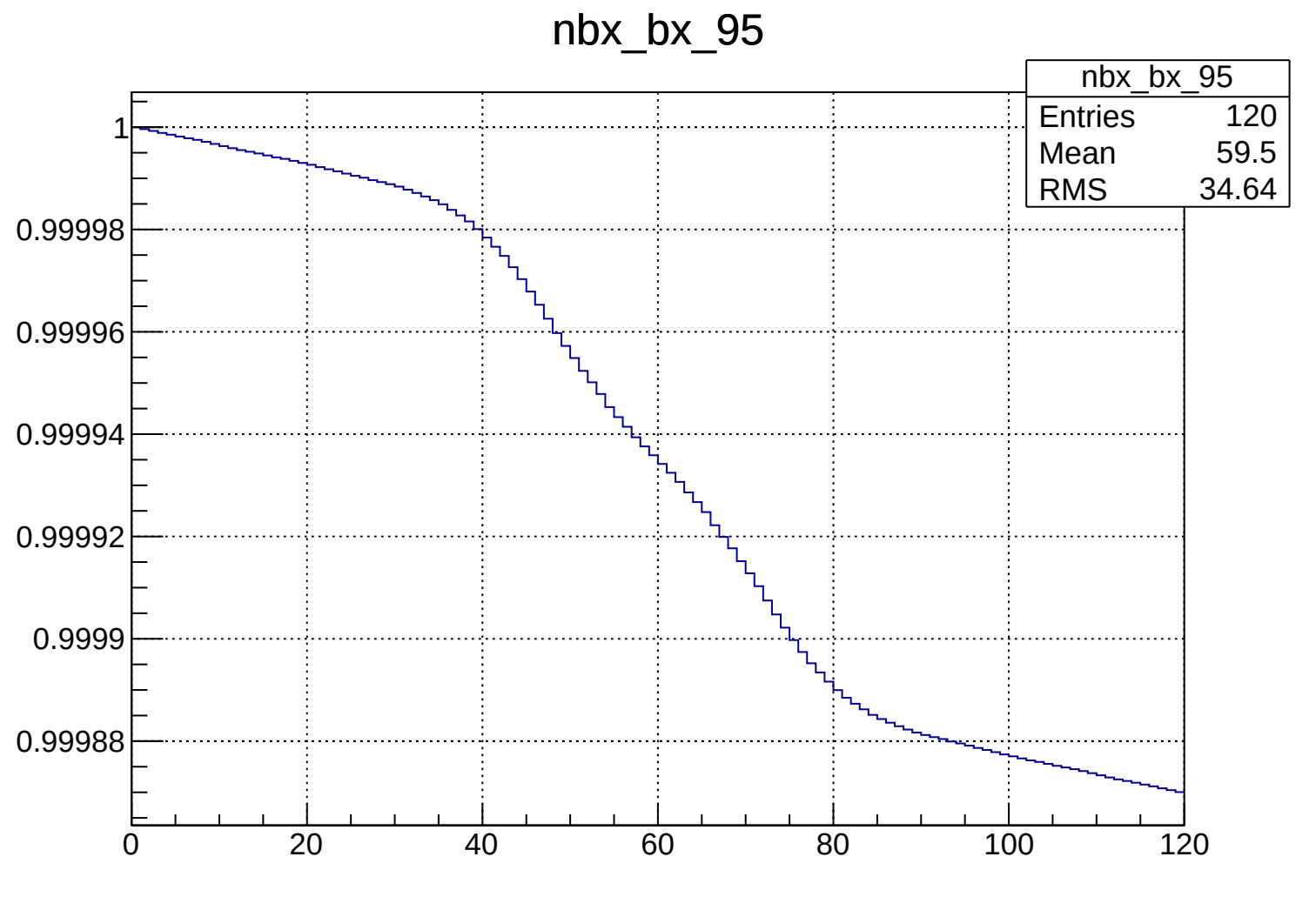

nbx_bx_90
nbx_bx_90
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0
20
40
60
80
100
120

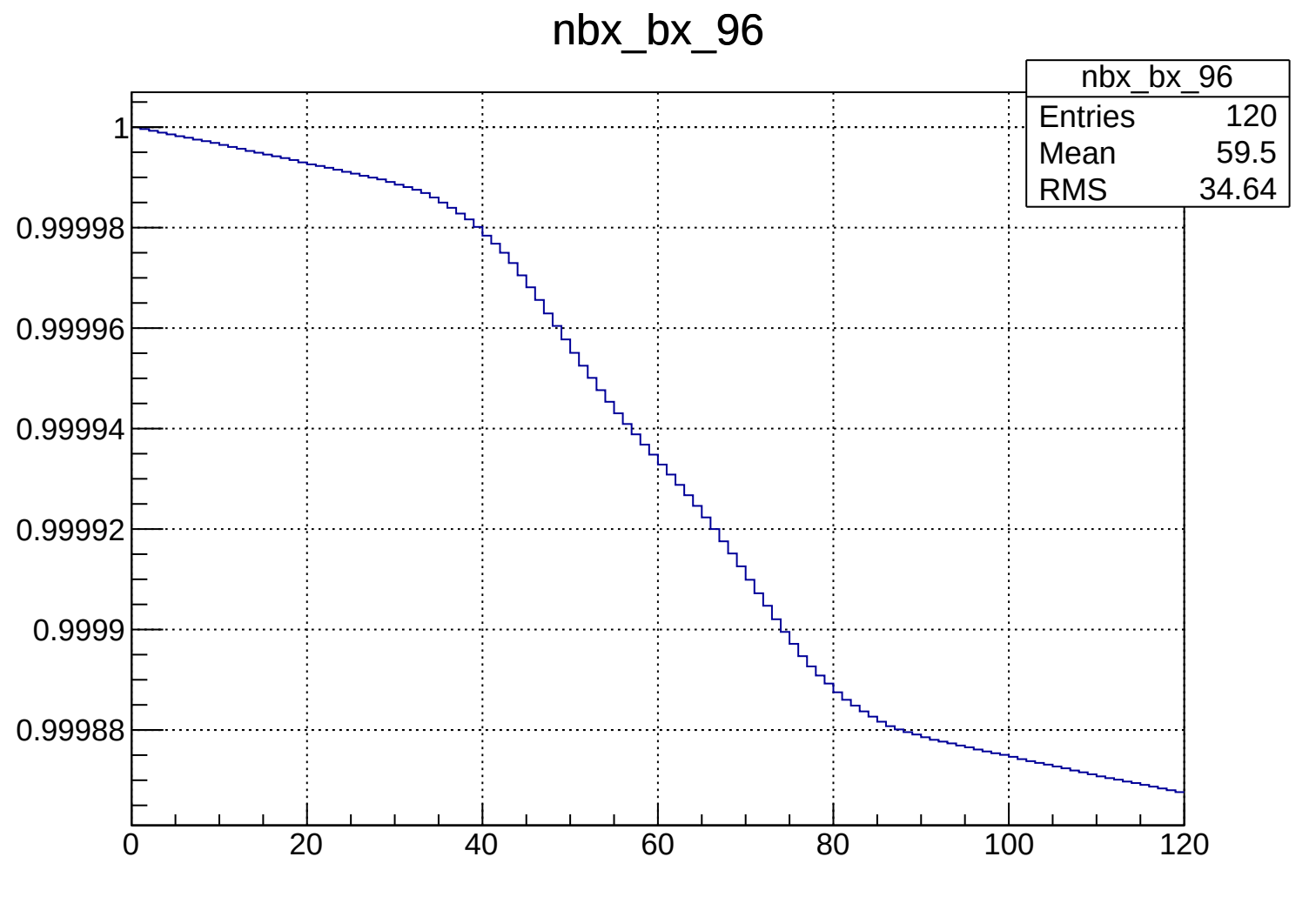

nbx_bx_91
nbx_bx_91
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0
20
40
60
80
100
120

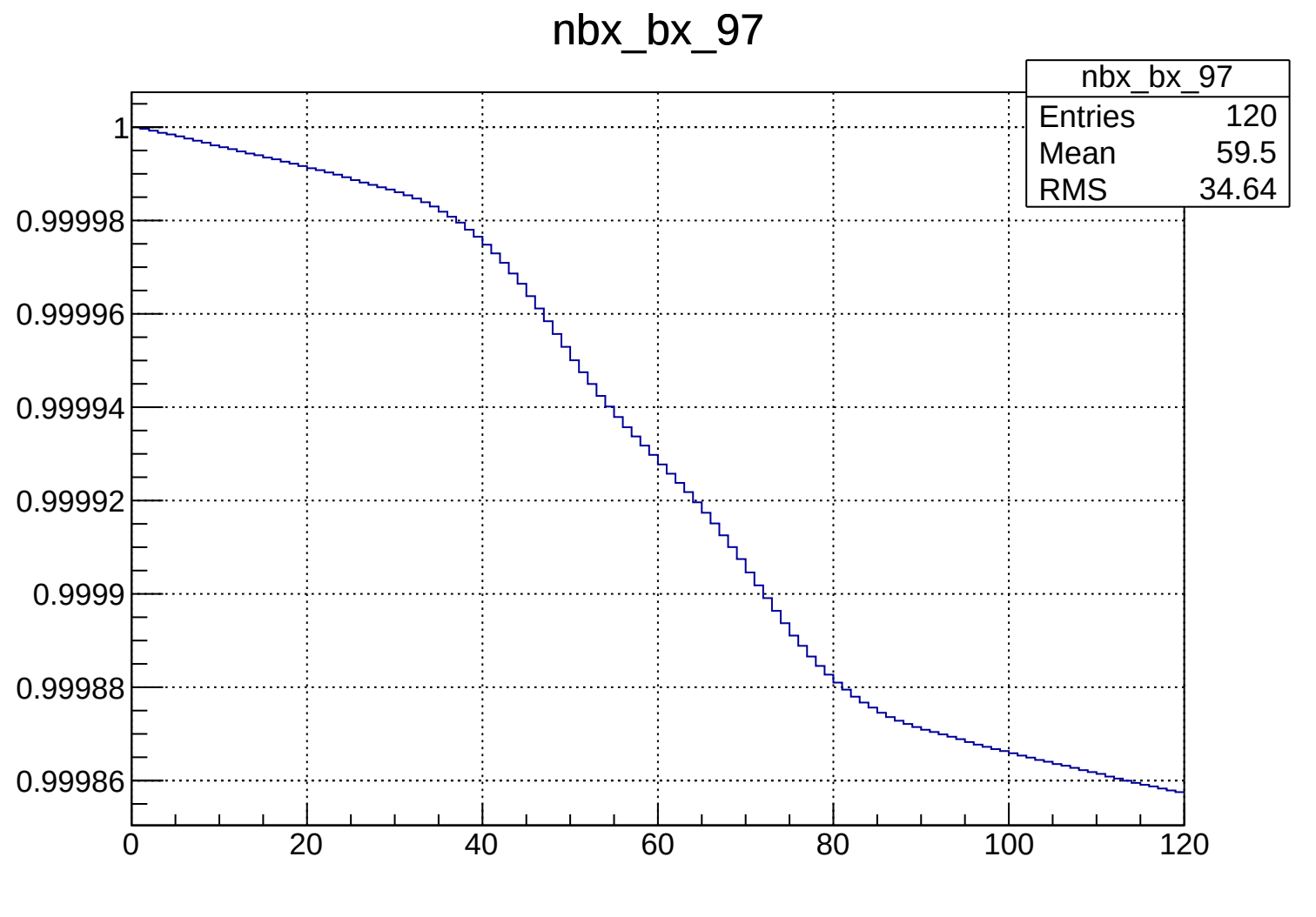

nbx_bx_92
nbx_bx_92
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0
20
40
60
80
100
120

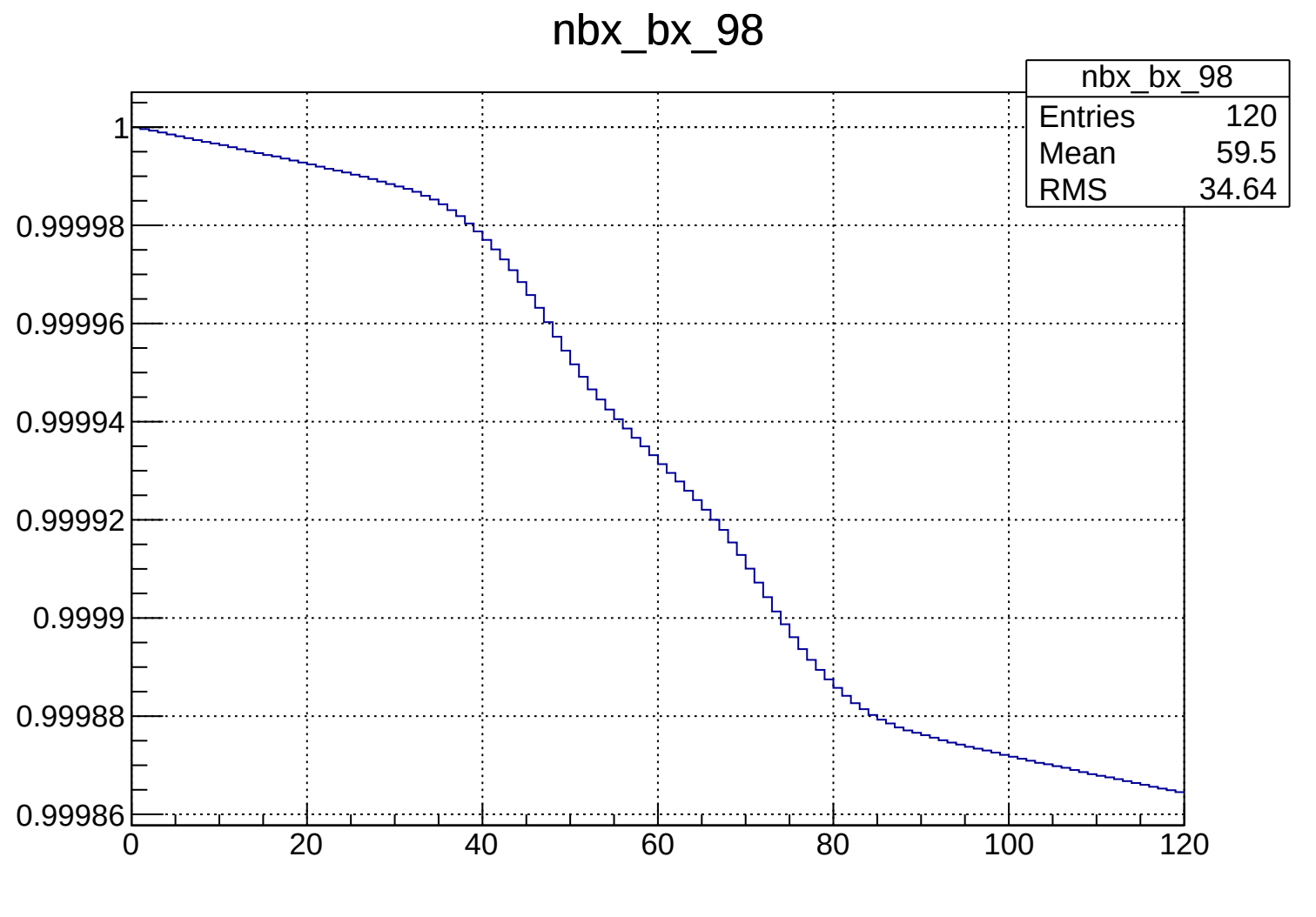

nbx_bx_93
nbx_bx_93
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0
20
40
60
80
100
120

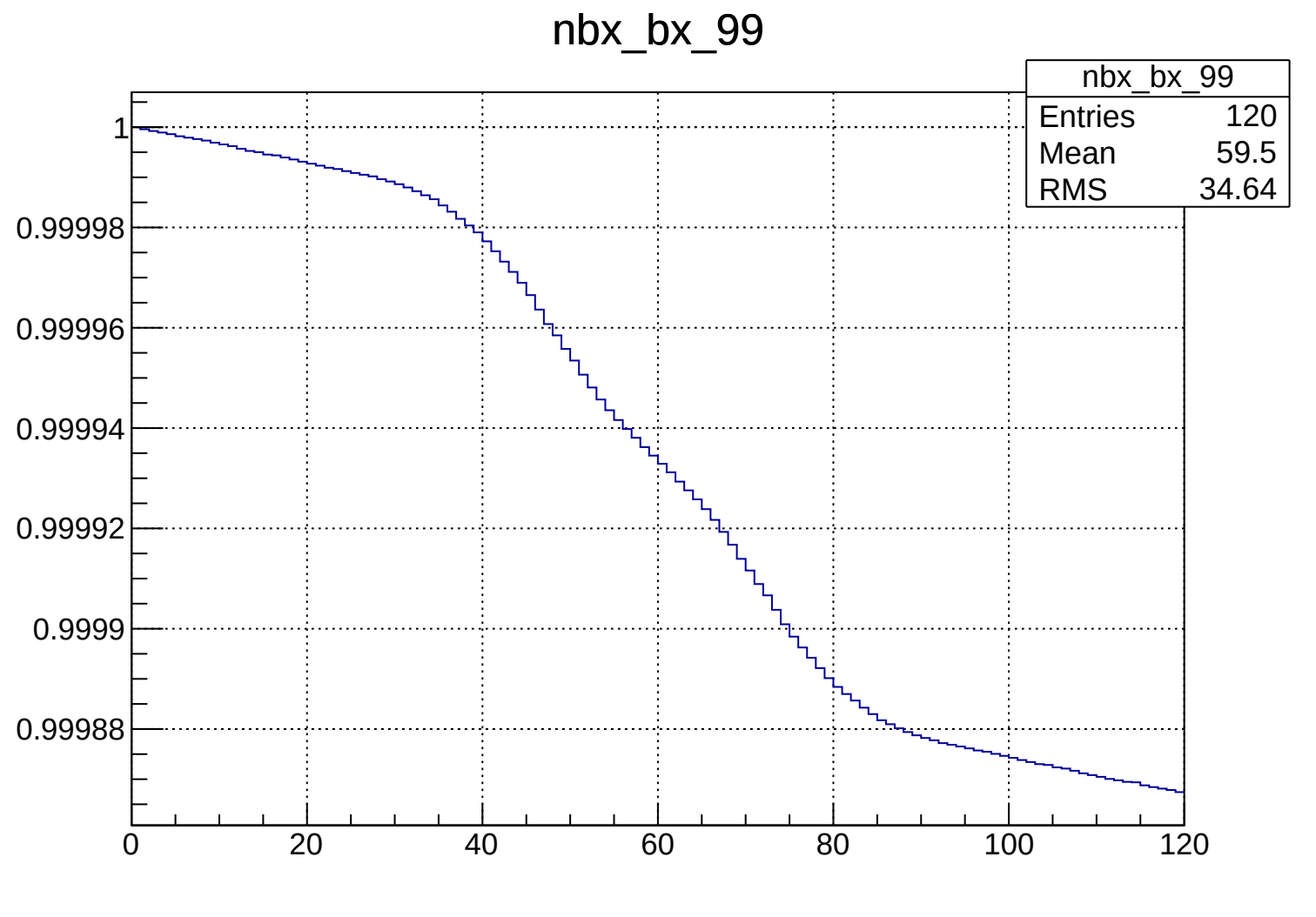

nbx_bx_94
nbx_bx_94
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0
20
40
60
80
100
120

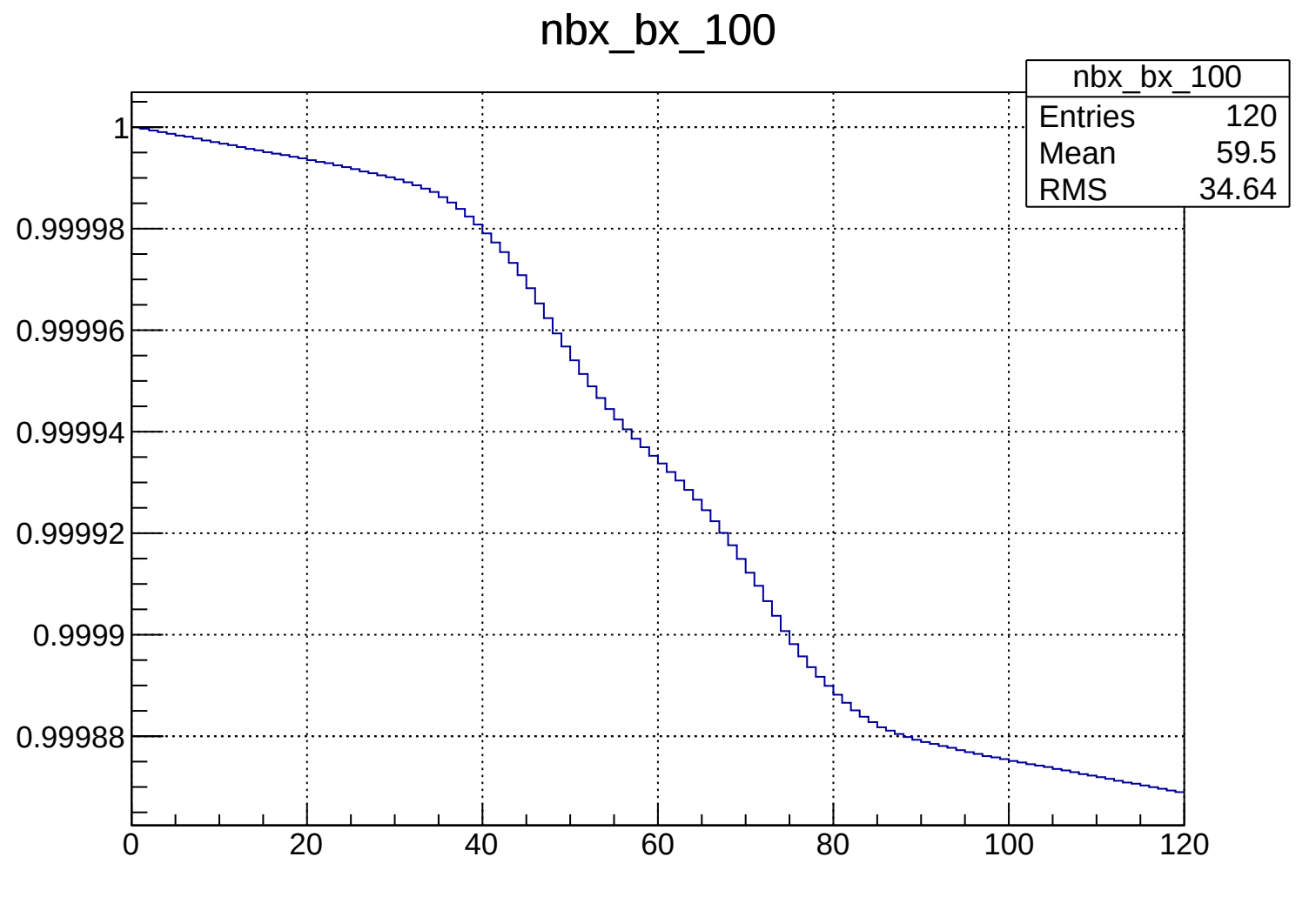

nbx_bx_95
nbx_bx_95
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0
20
40
60
80
100
120

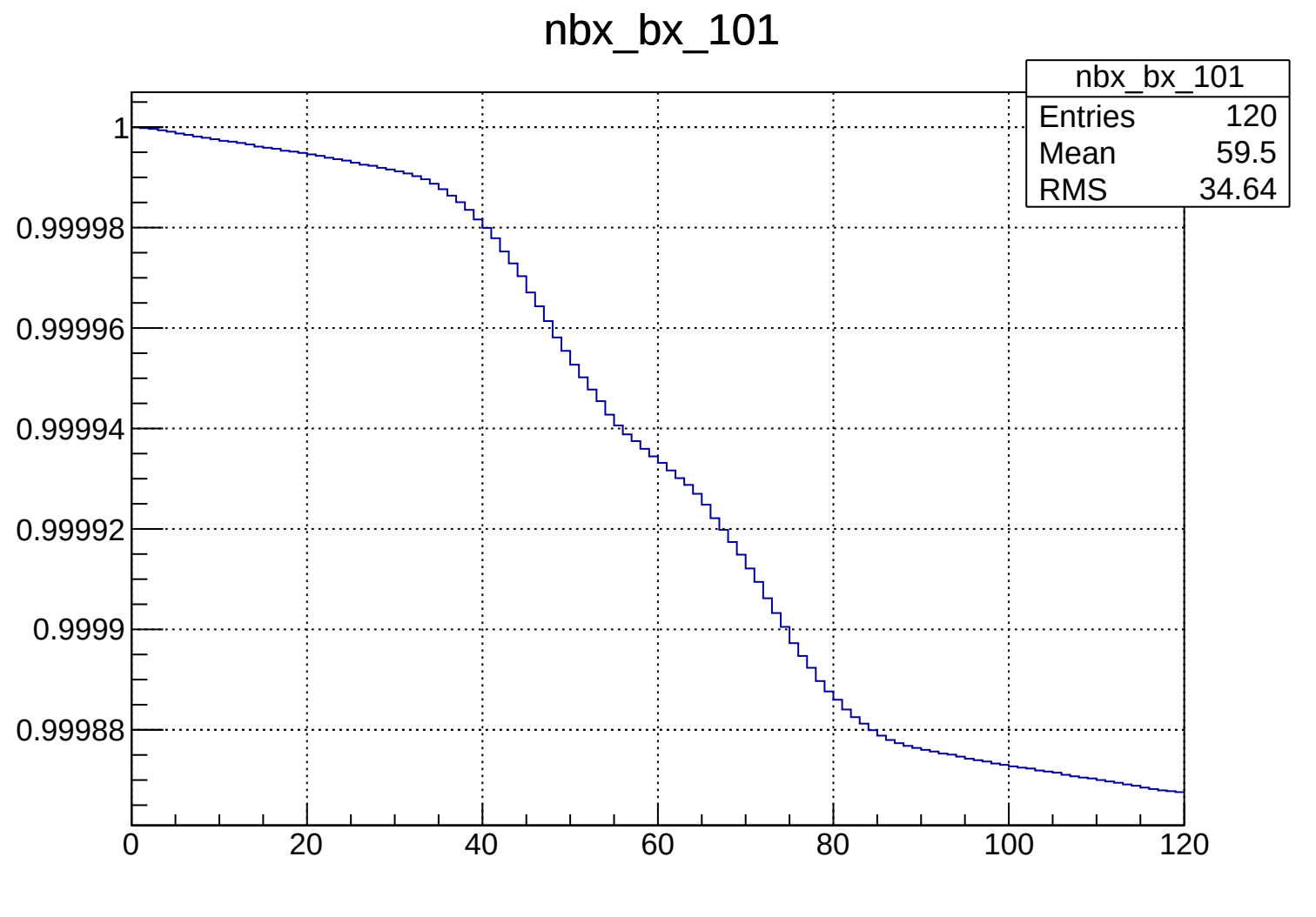

nbx_bx_96
nbx_bx_96
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0
20
40
60
80
100
120

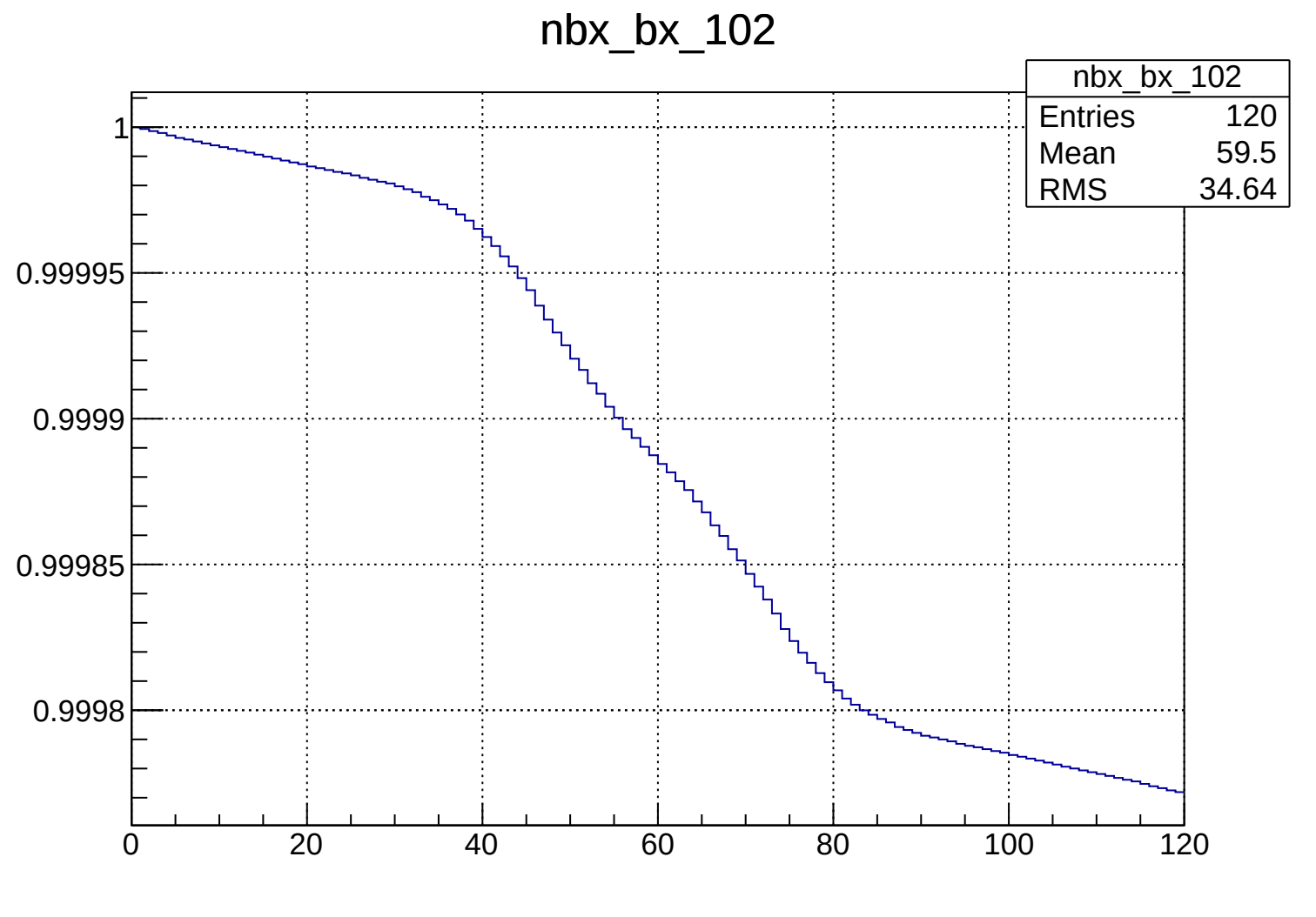

nbx_bx_97
nbx_bx_97
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0
20
40
60
80
100
120

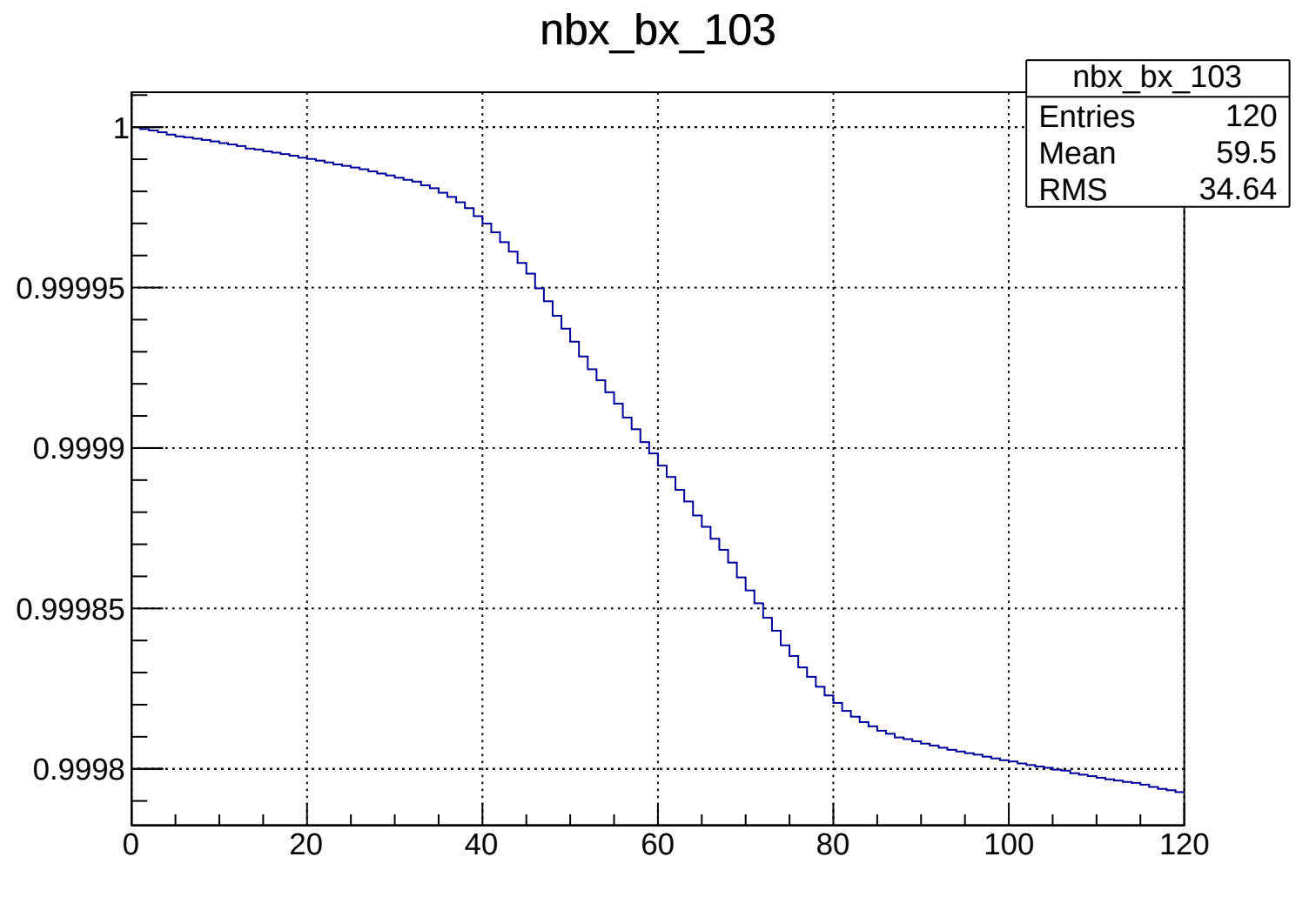

nbx_bx_98
nbx_bx_98
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0
20
40
60
80
100
120

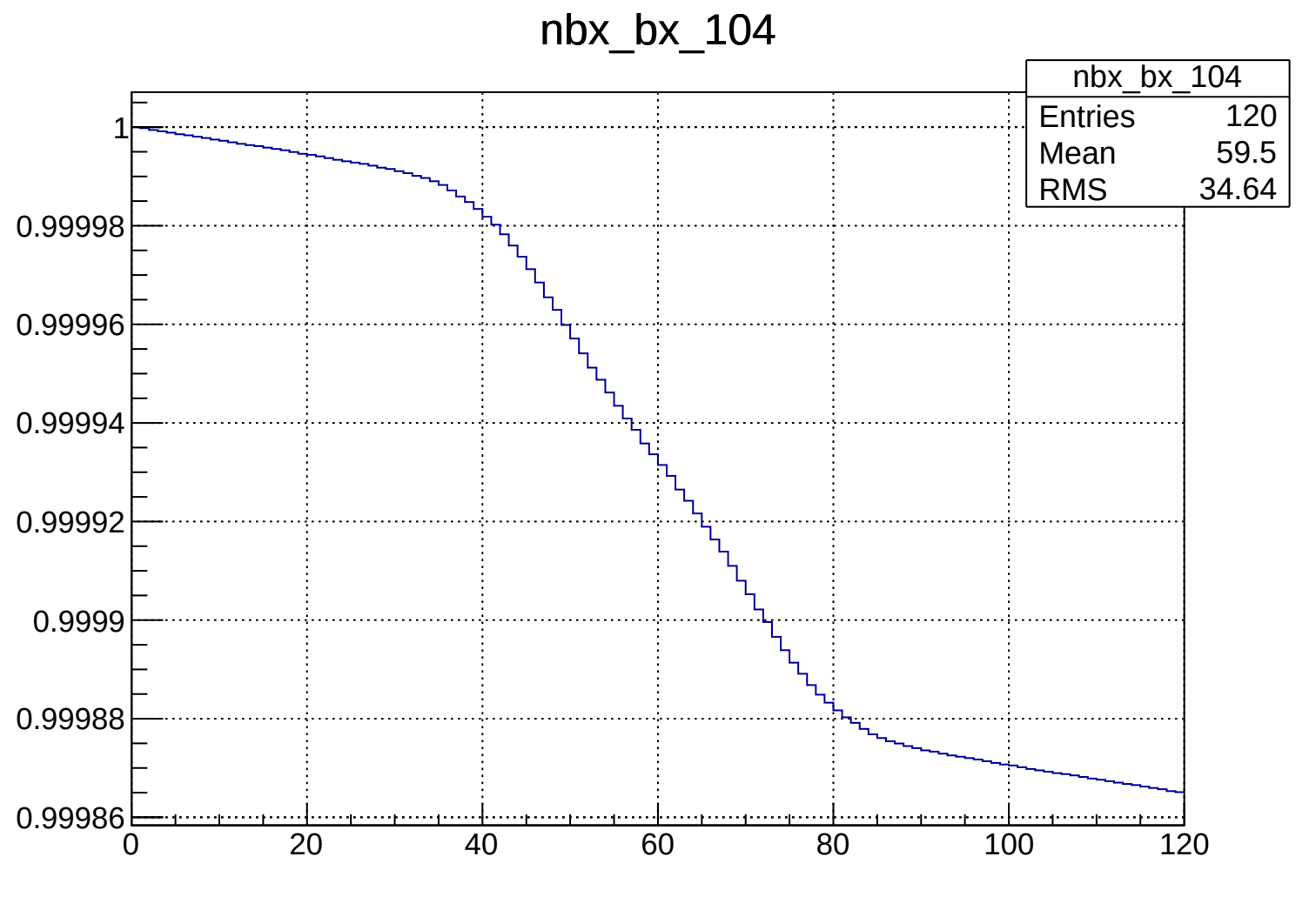

nbx_bx_99
nbx_bx_99
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0
20
40
60
80
100
120

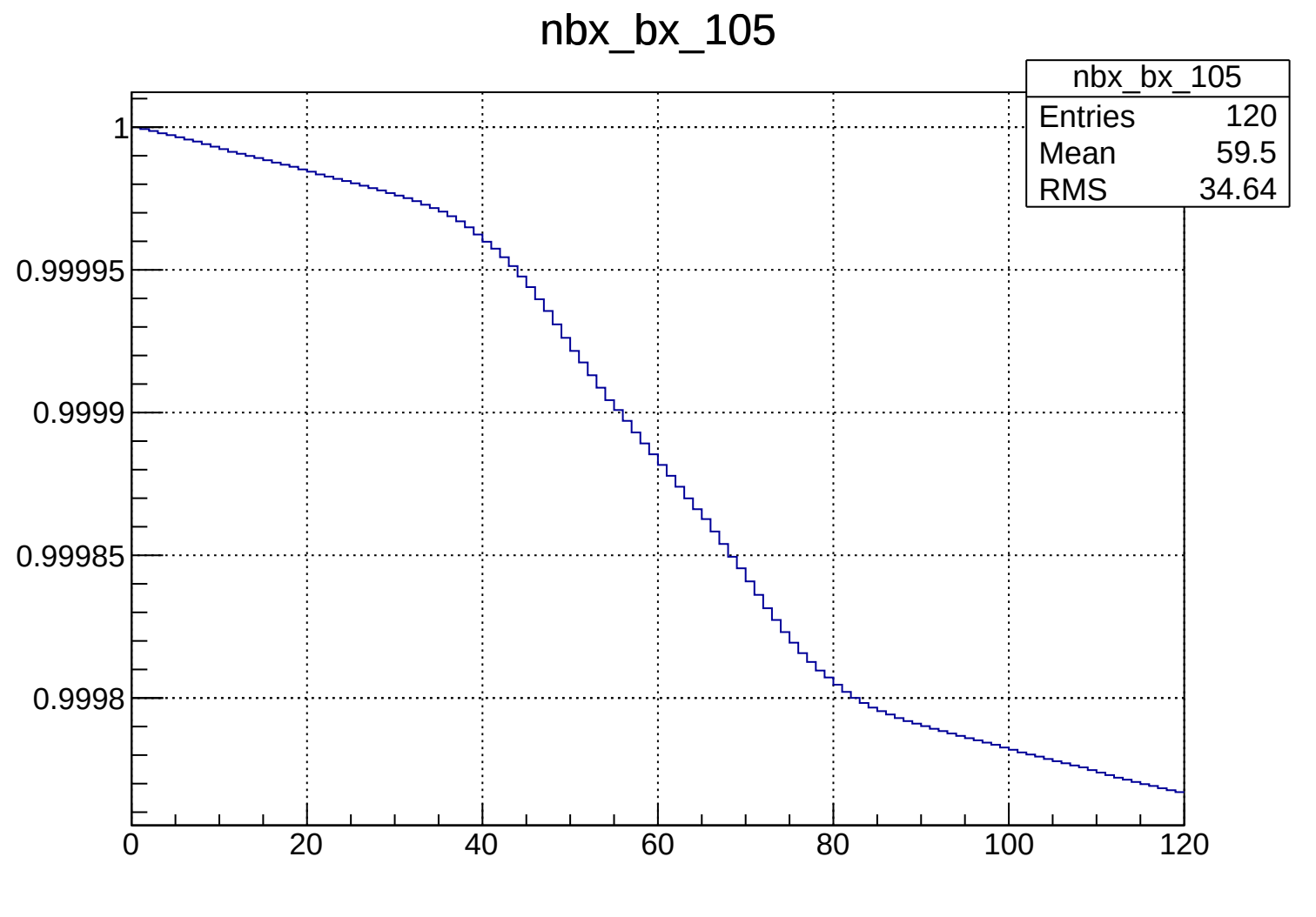

nbx_bx_100
nbx_bx_100
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0
20
40
60
80
100
120

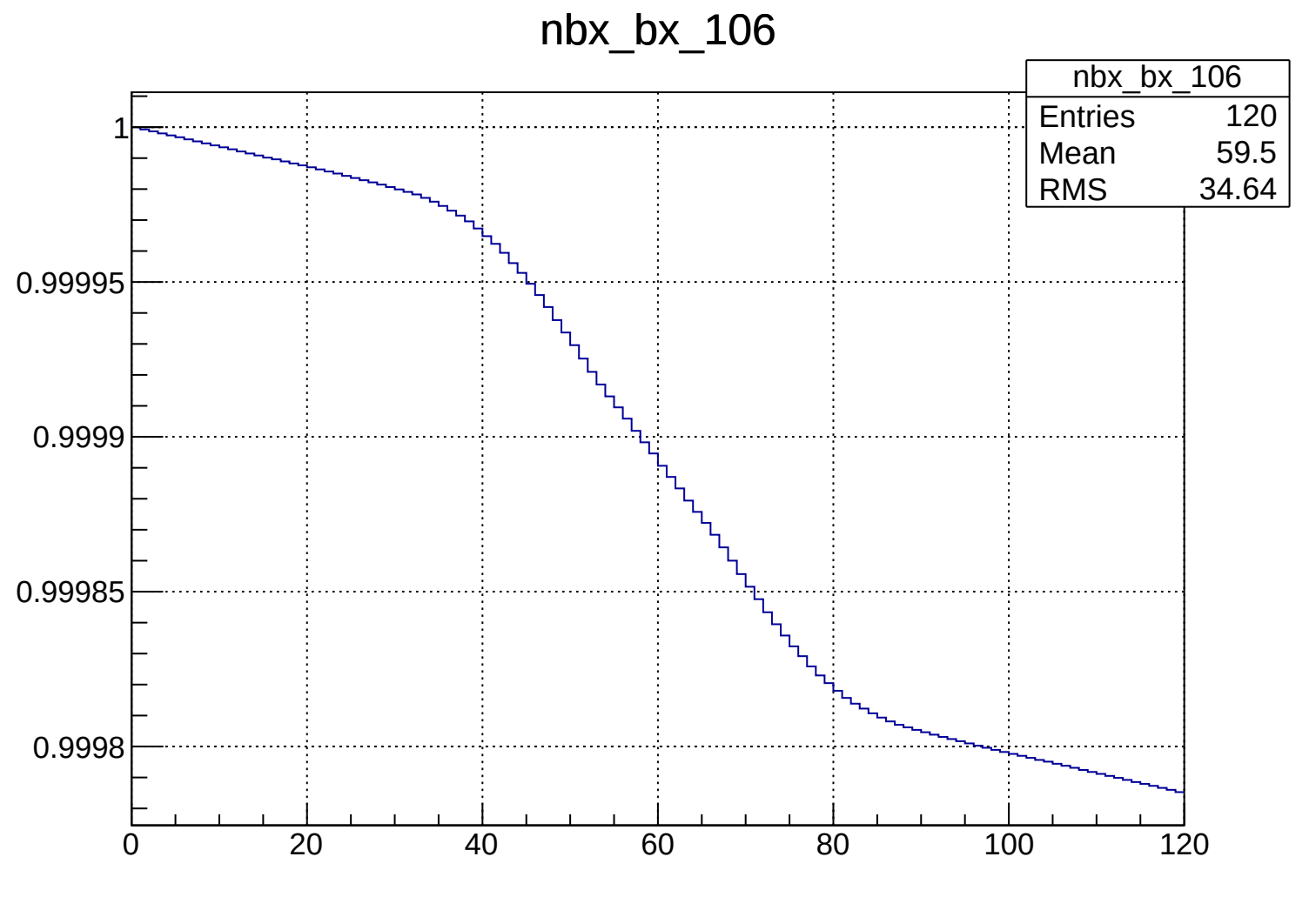

nbx_bx_101
nbx_bx_101
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0
20
40
60
80
100
120

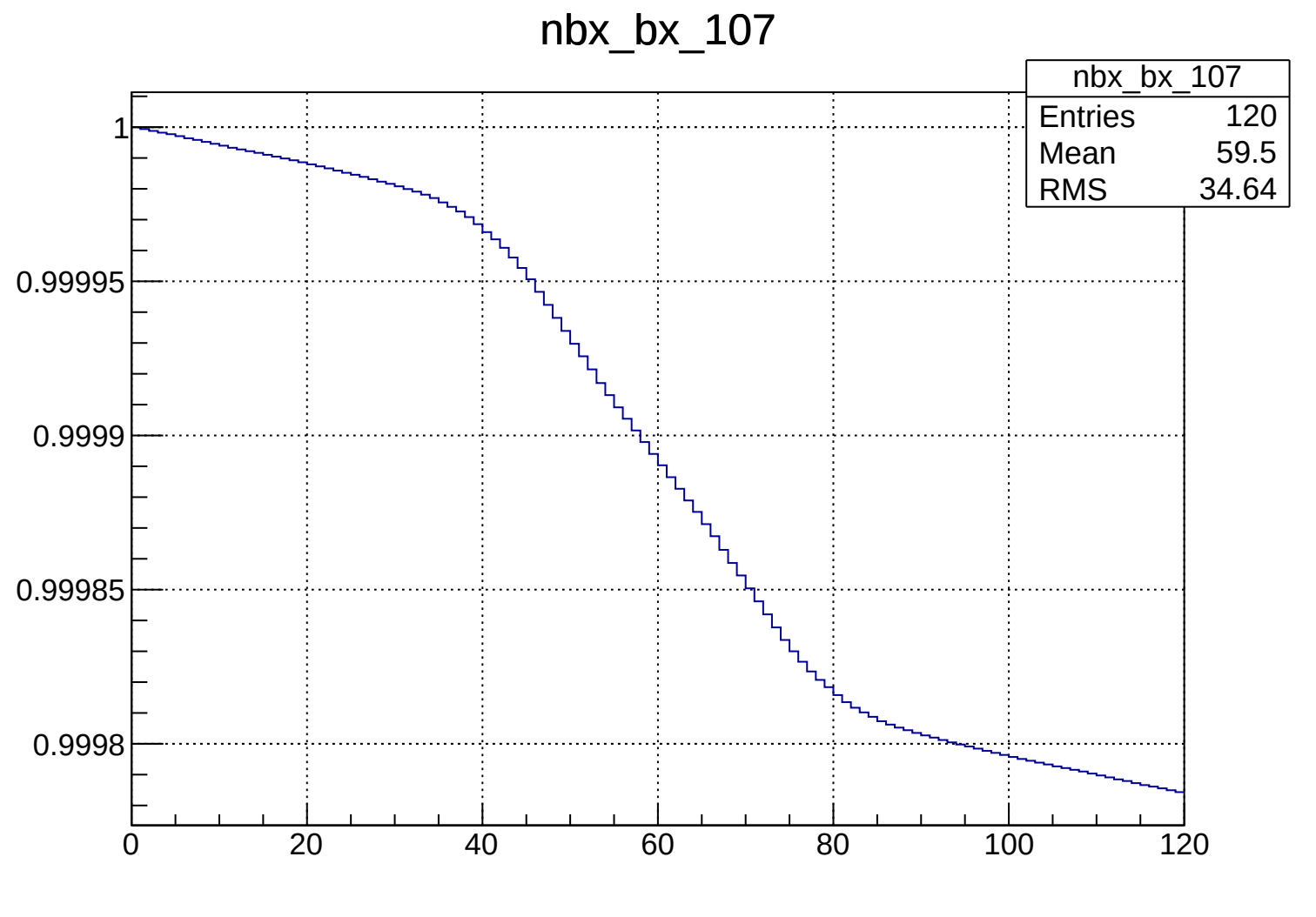

nbx_bx_102
nbx_bx_102
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

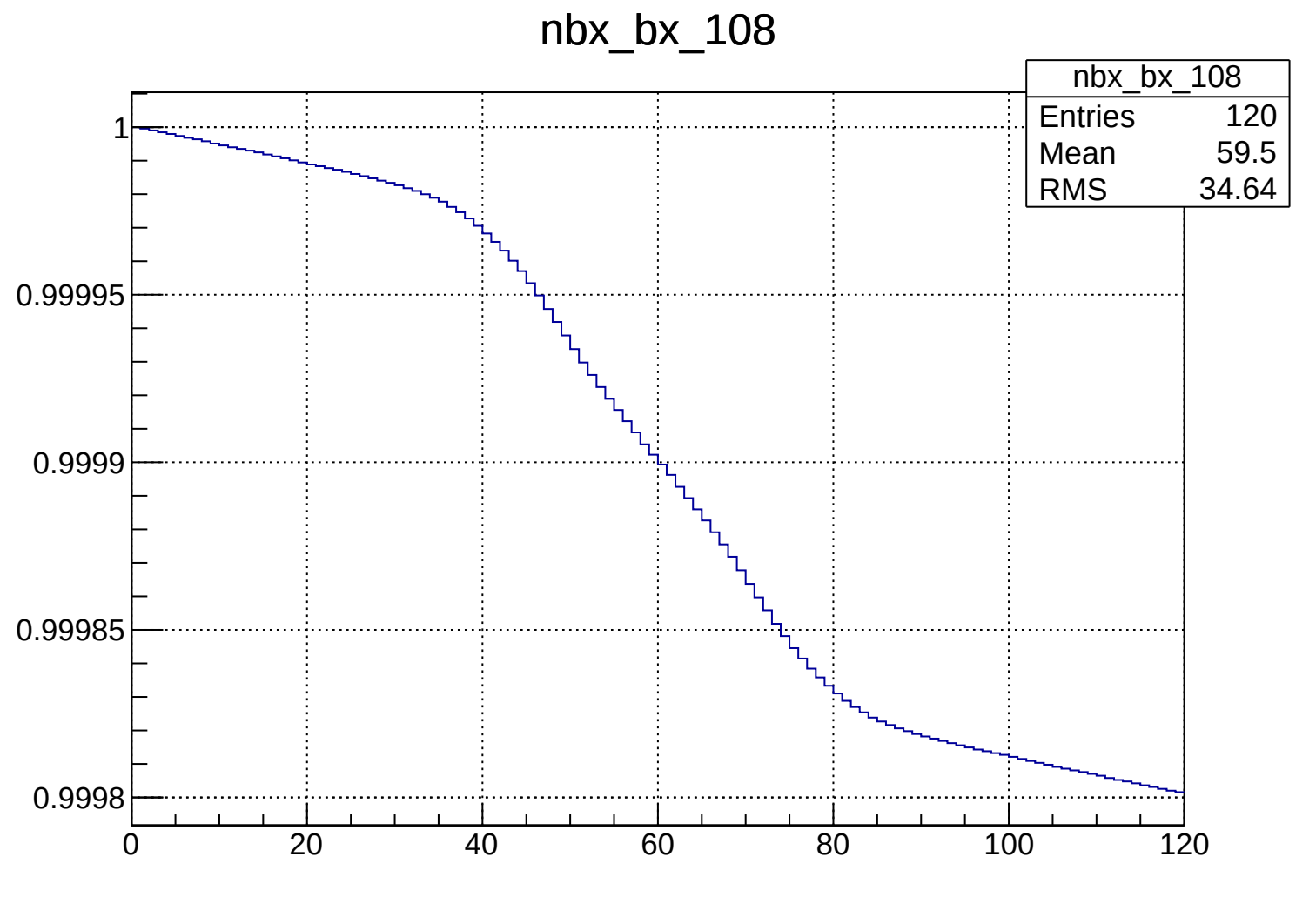

nbx_bx_103
nbx_bx_103
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

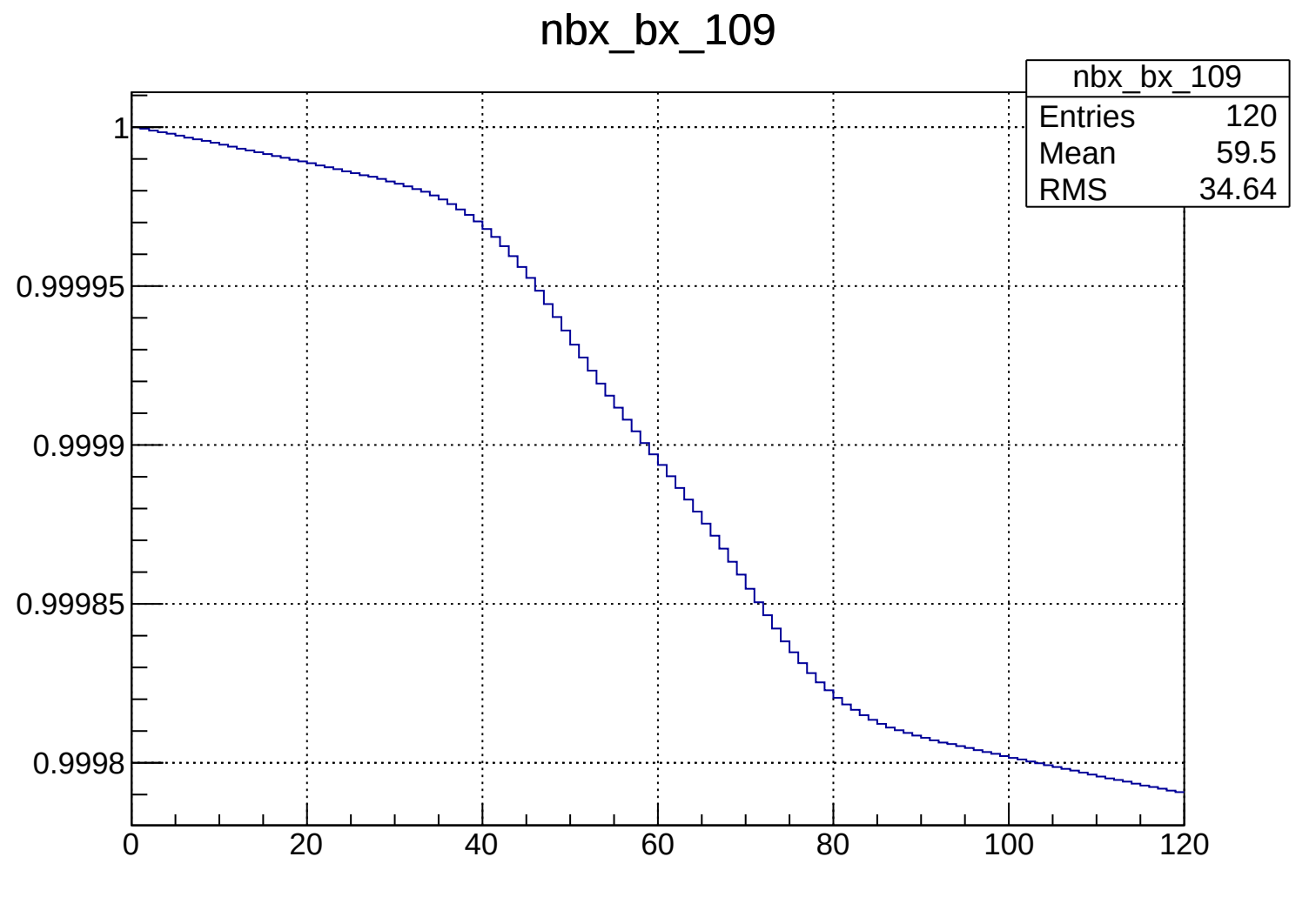

nbx_bx_104
nbx_bx_104
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0
20
40
60
80
100
120

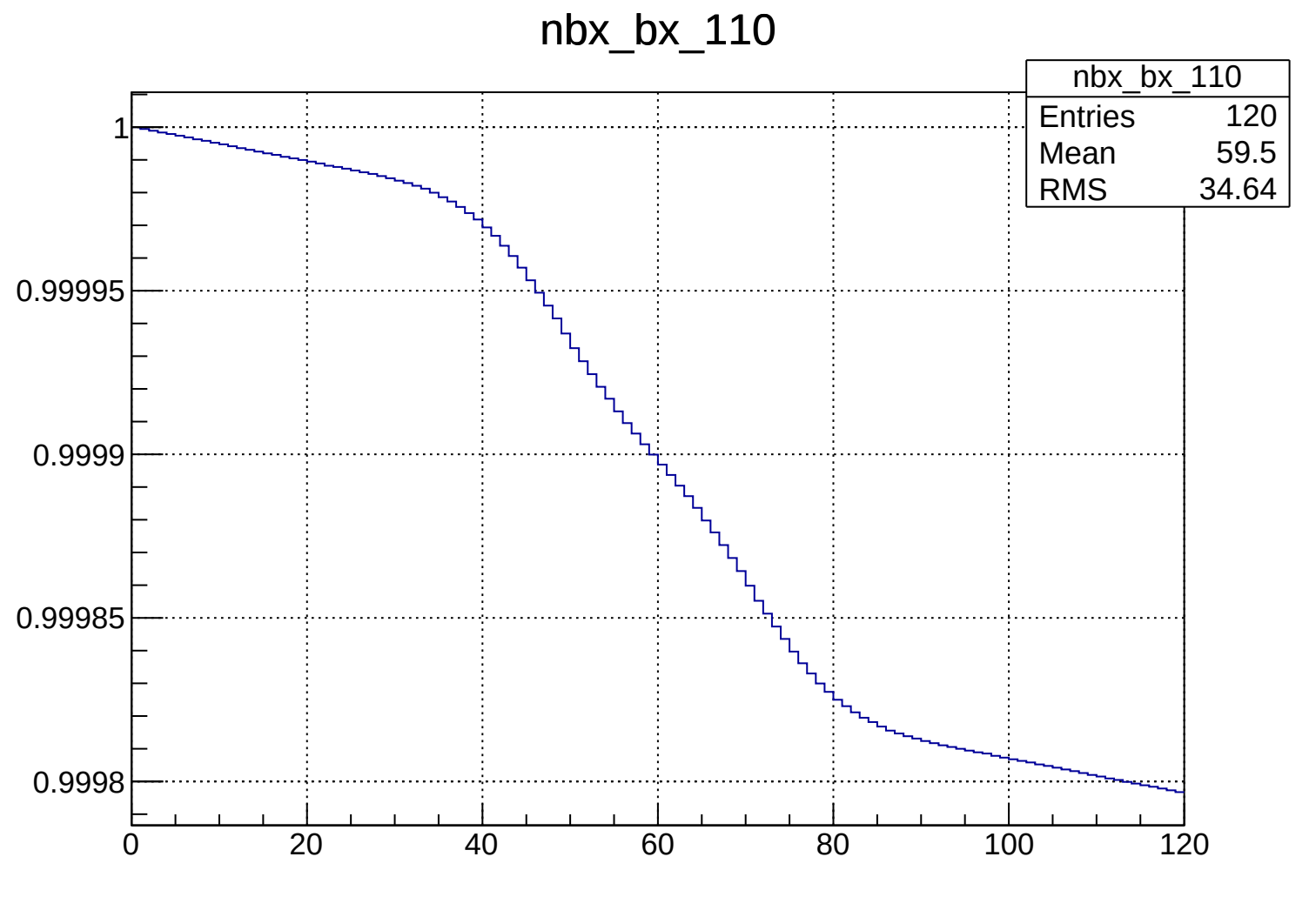

nbx_bx_105
nbx_bx_105
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

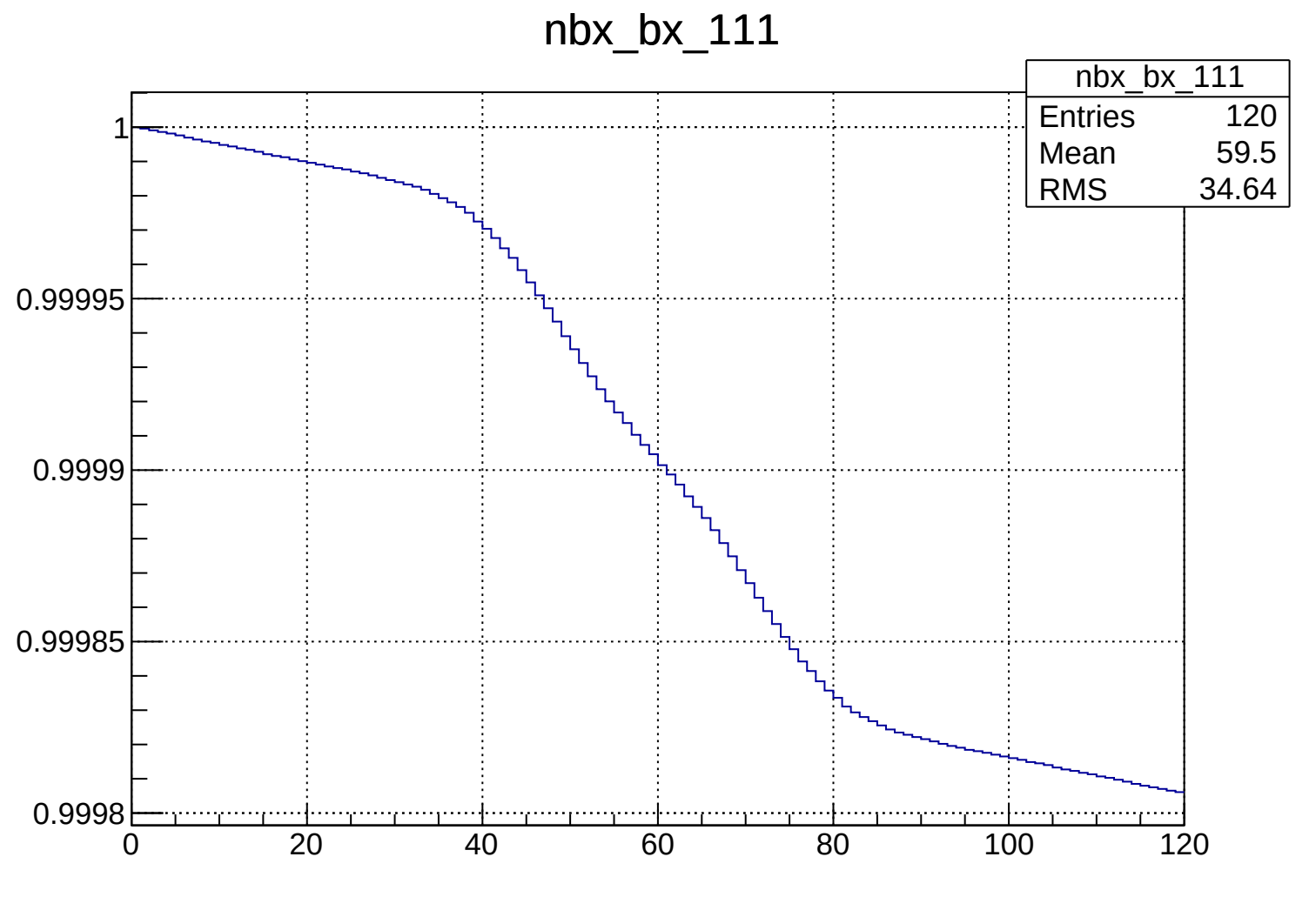

nbx_bx_106
nbx_bx_106
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

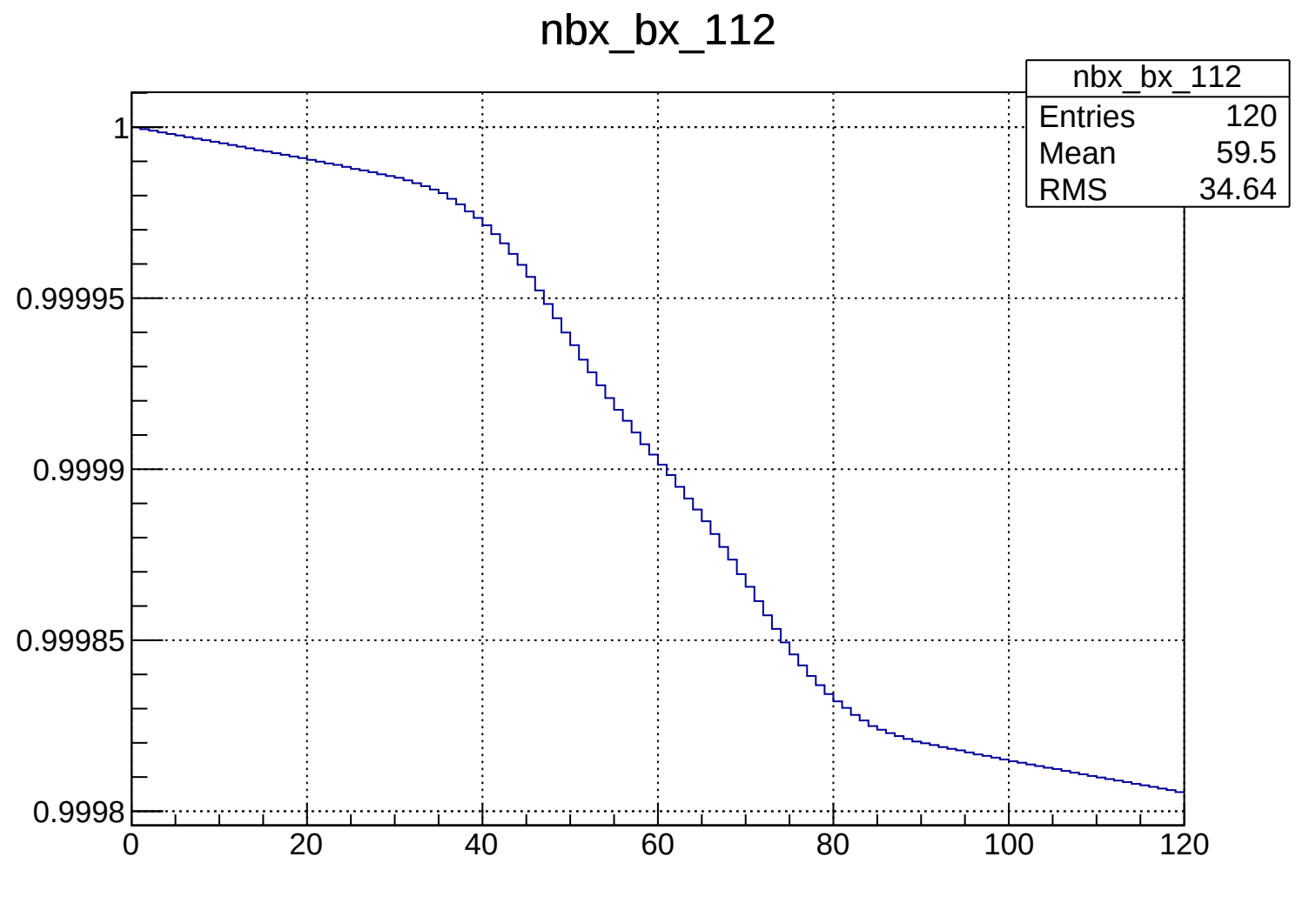

nbx_bx_107
nbx_bx_107
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

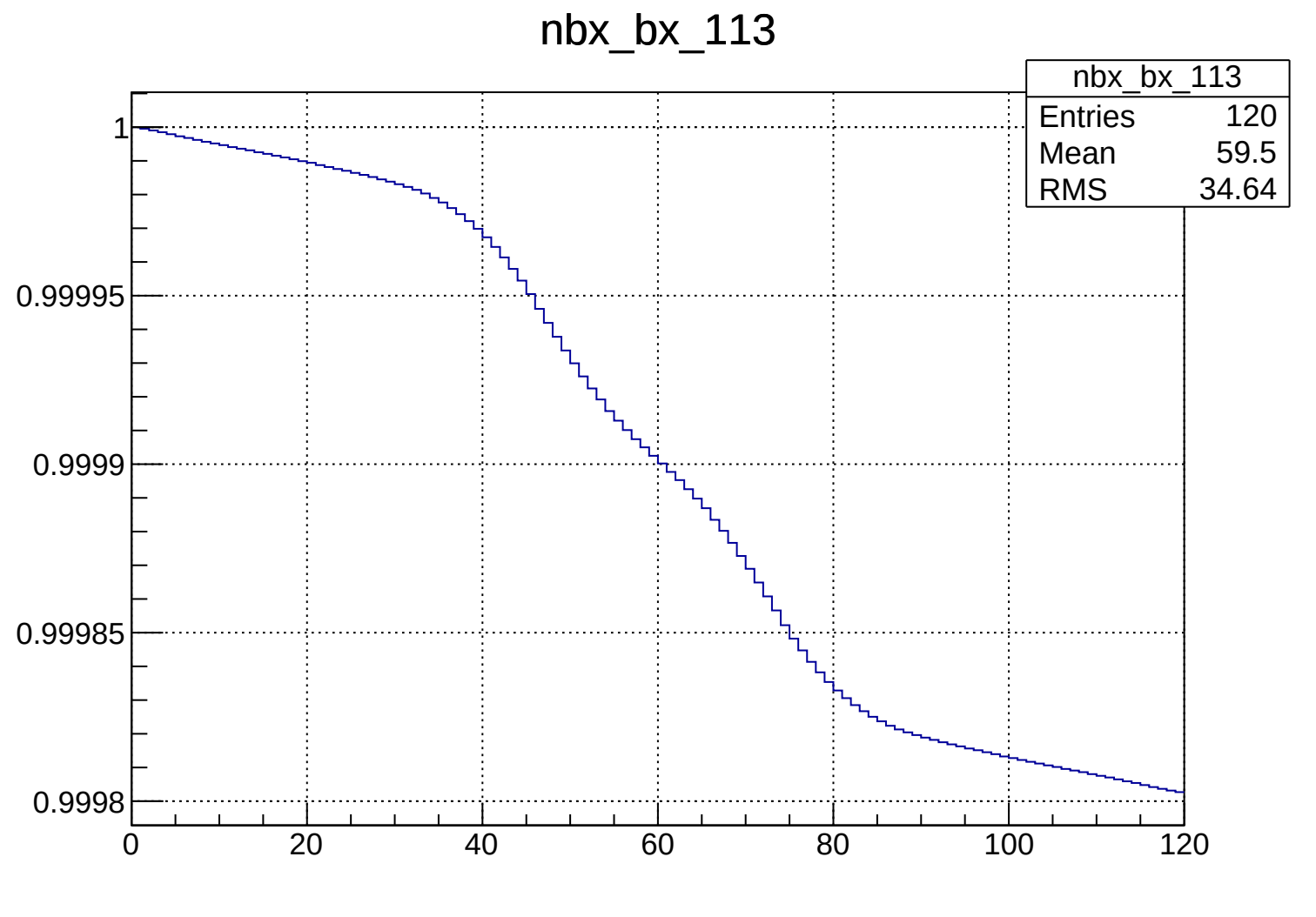

nbx_bx_108
nbx_bx_108
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

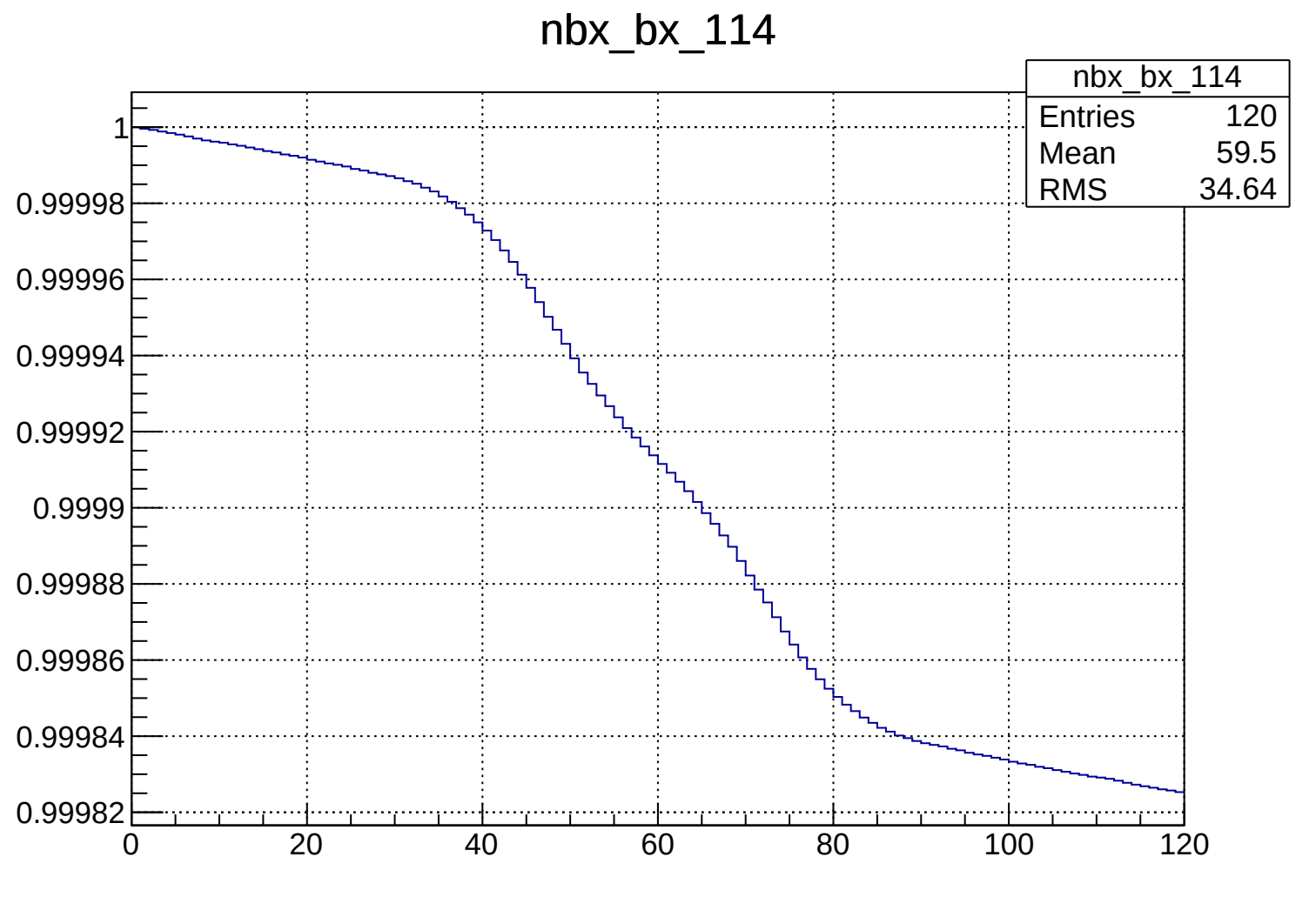

nbx_bx_109
nbx_bx_109
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

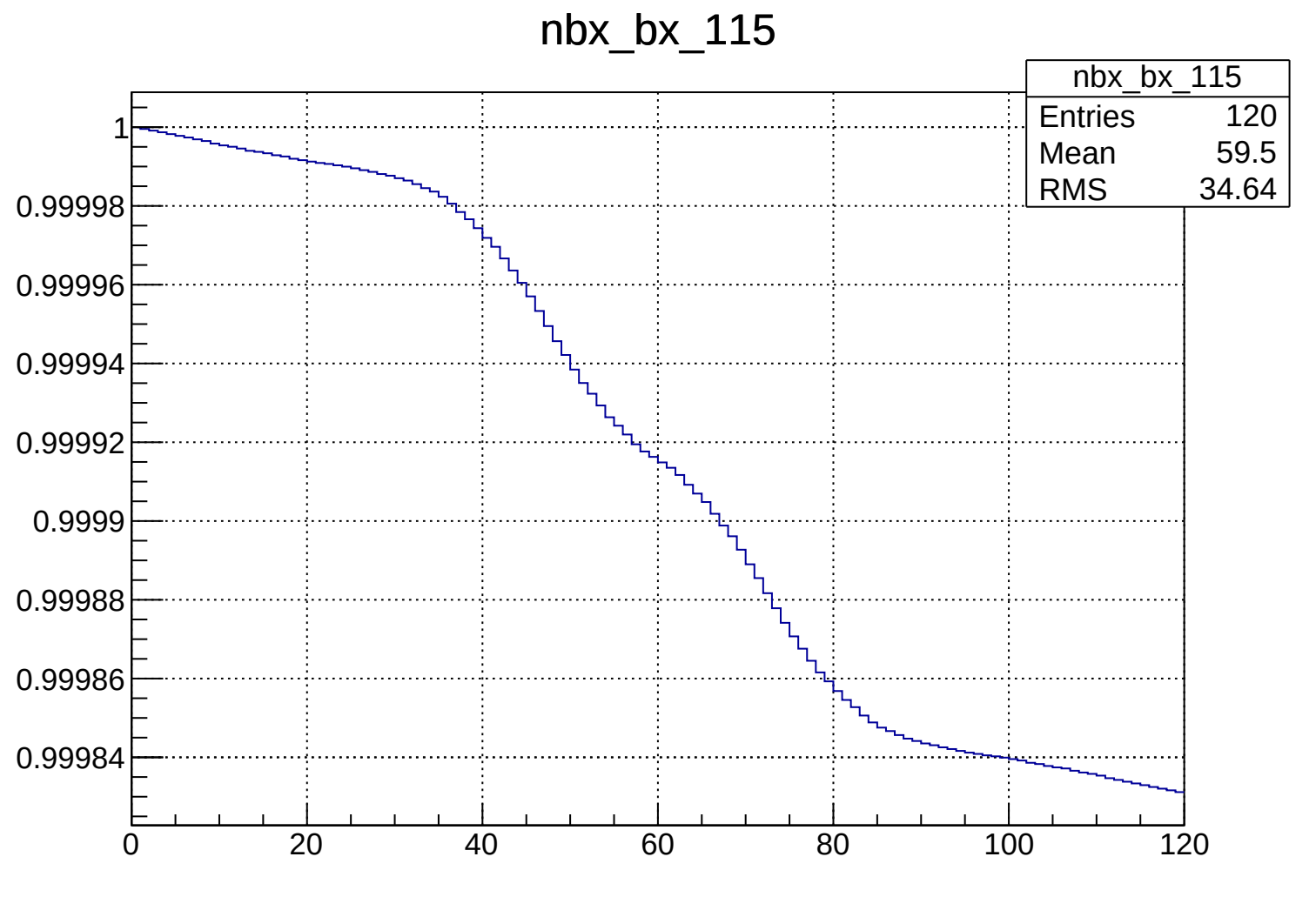

nbx_bx_110
nbx_bx_110
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

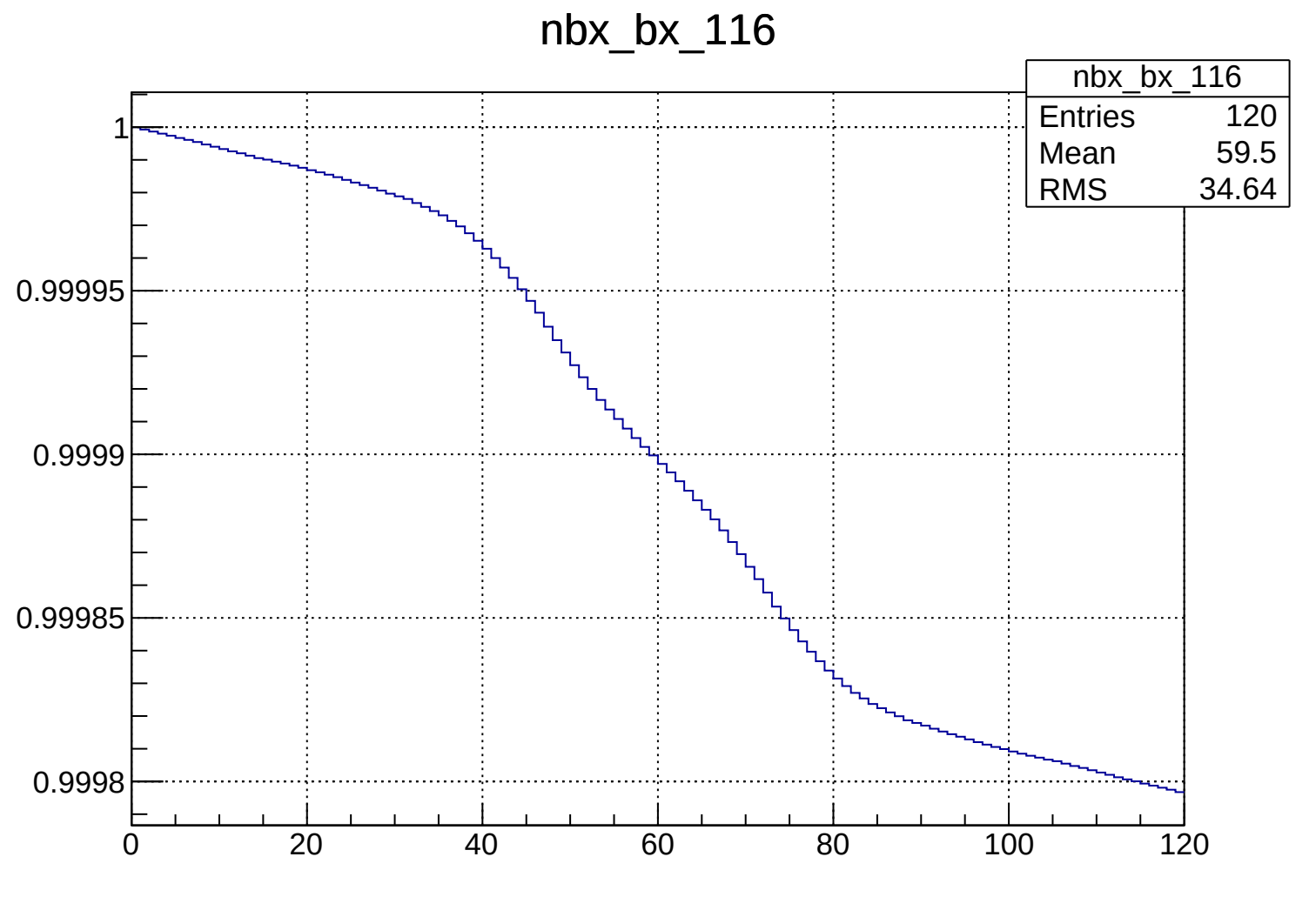

nbx_bx_111
nbx_bx_111
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

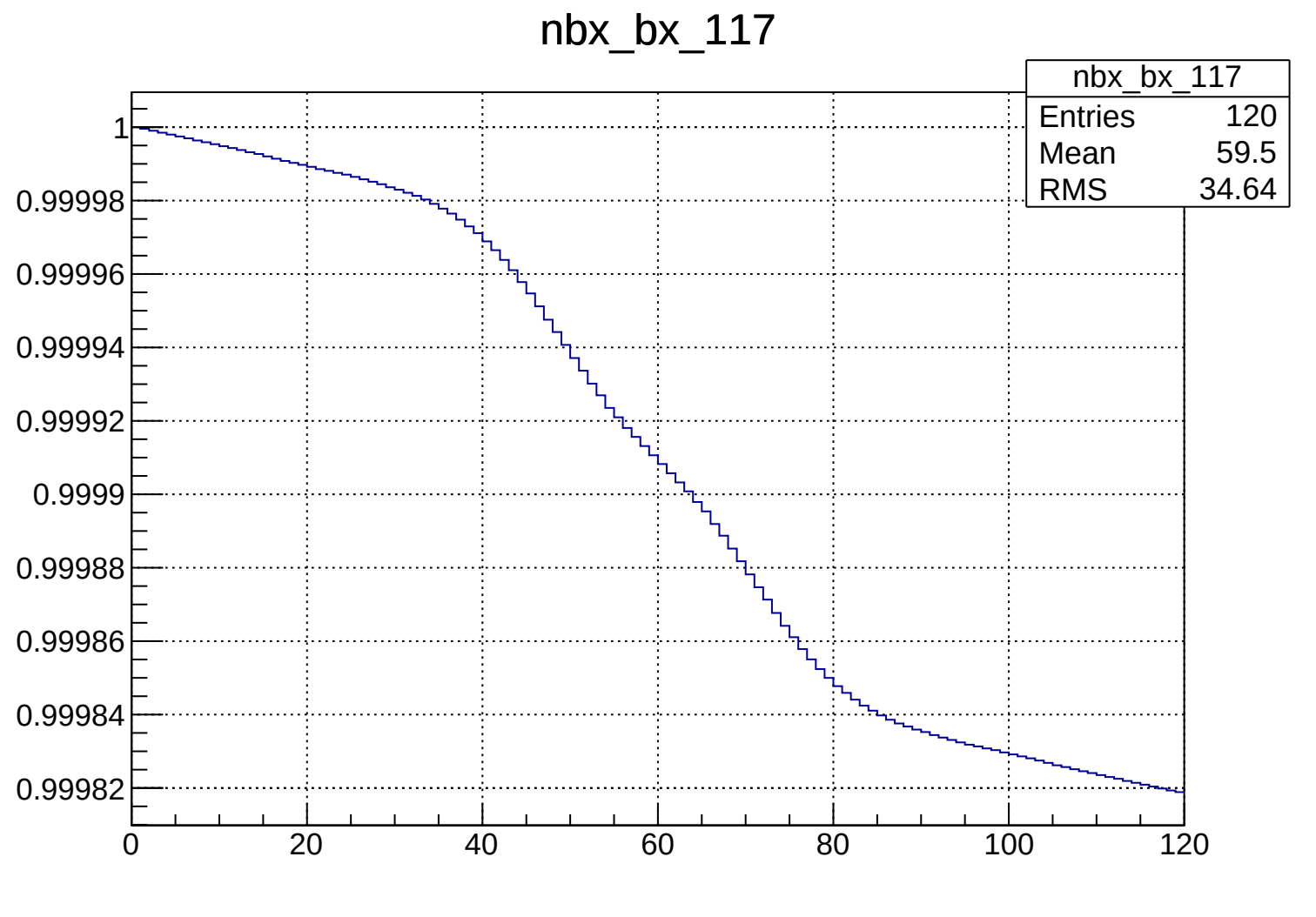

nbx_bx_112
nbx_bx_112
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

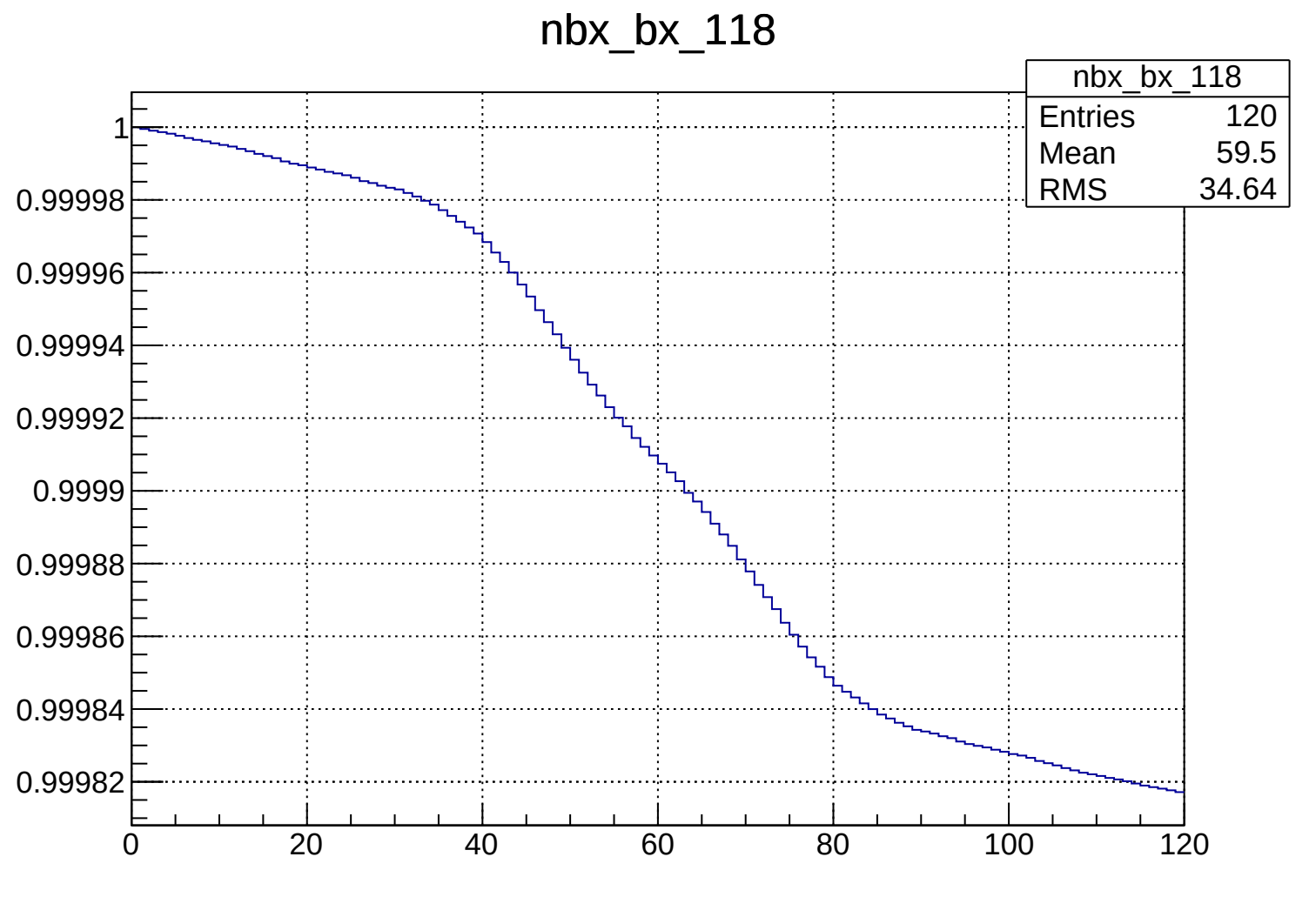

nbx_bx_113
nbx_bx_113
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

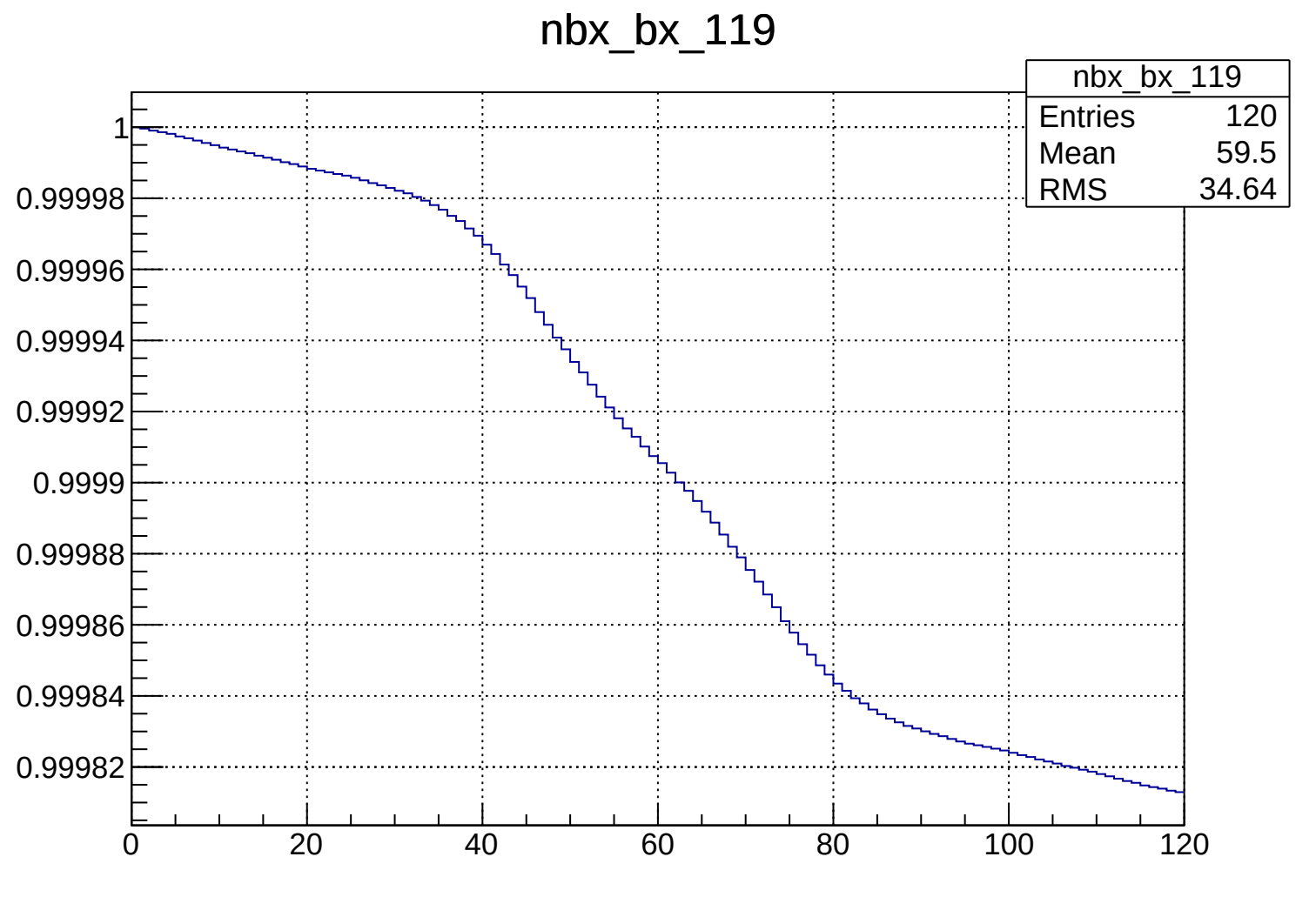

nbx_bx_114
nbx_bx_114
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

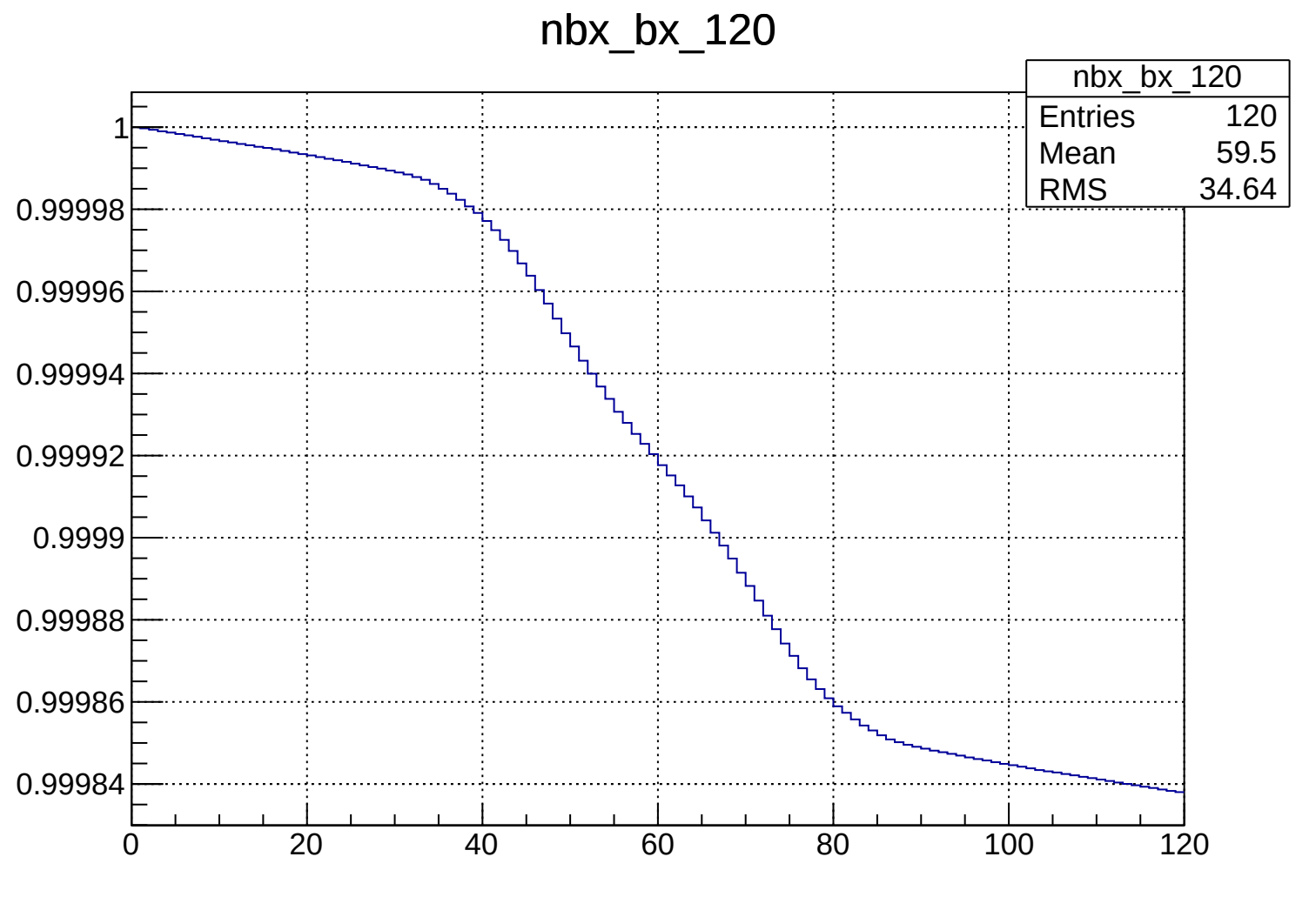

nbx_bx_115
nbx_bx_115
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0
20
40
60
80
100
120

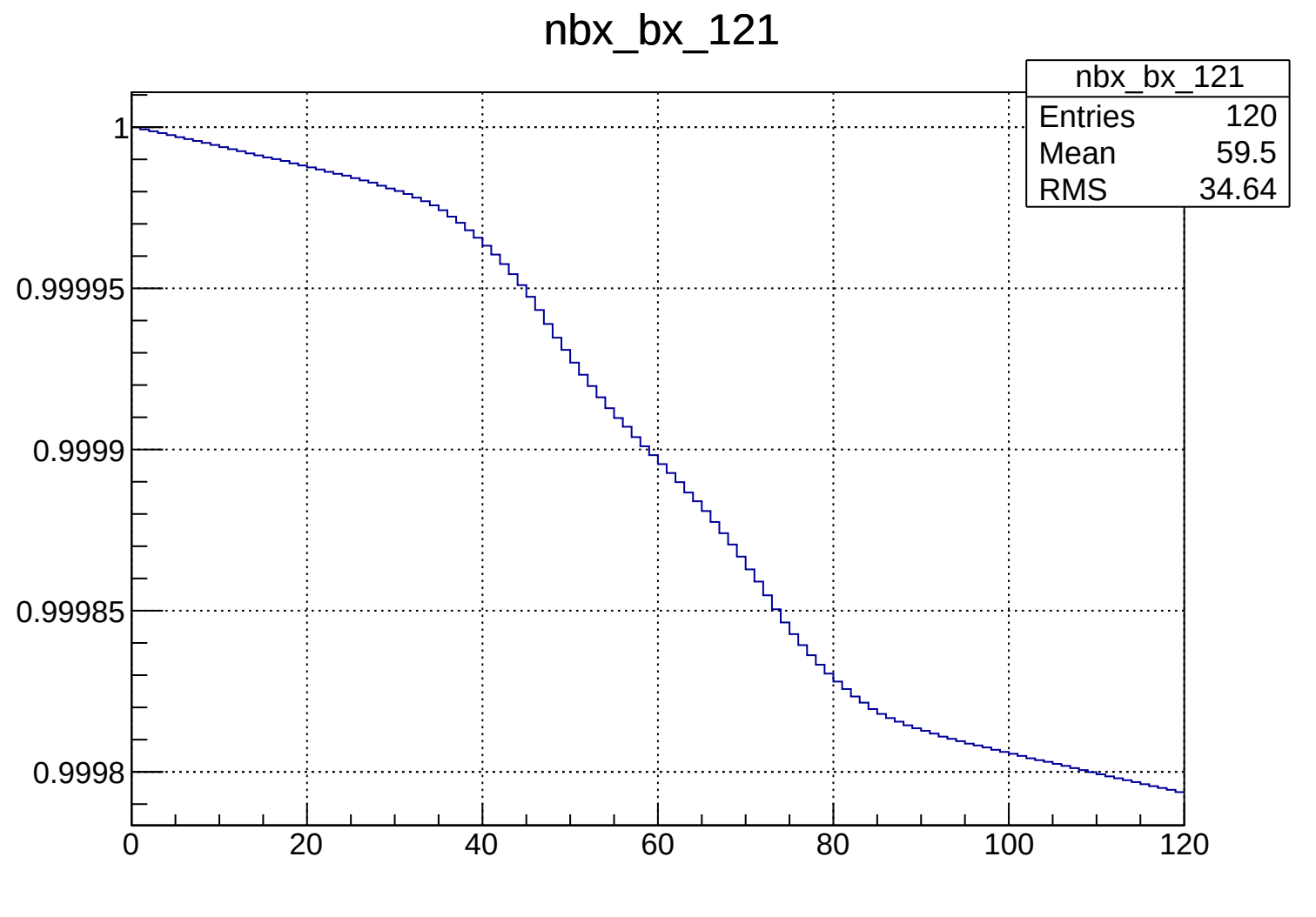

nbx_bx_116
nbx_bx_116
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

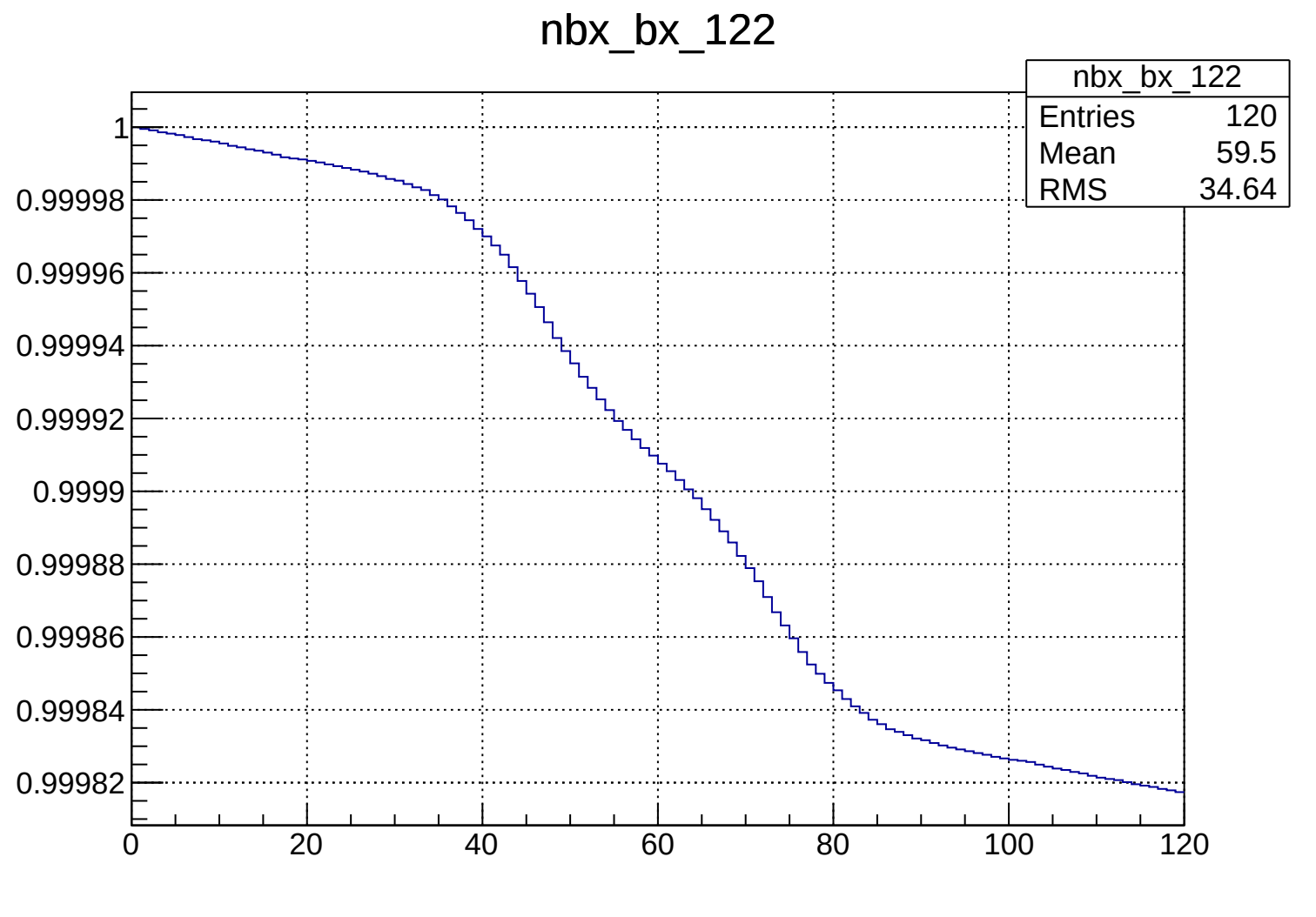

nbx_bx_117
nbx_bx_117
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

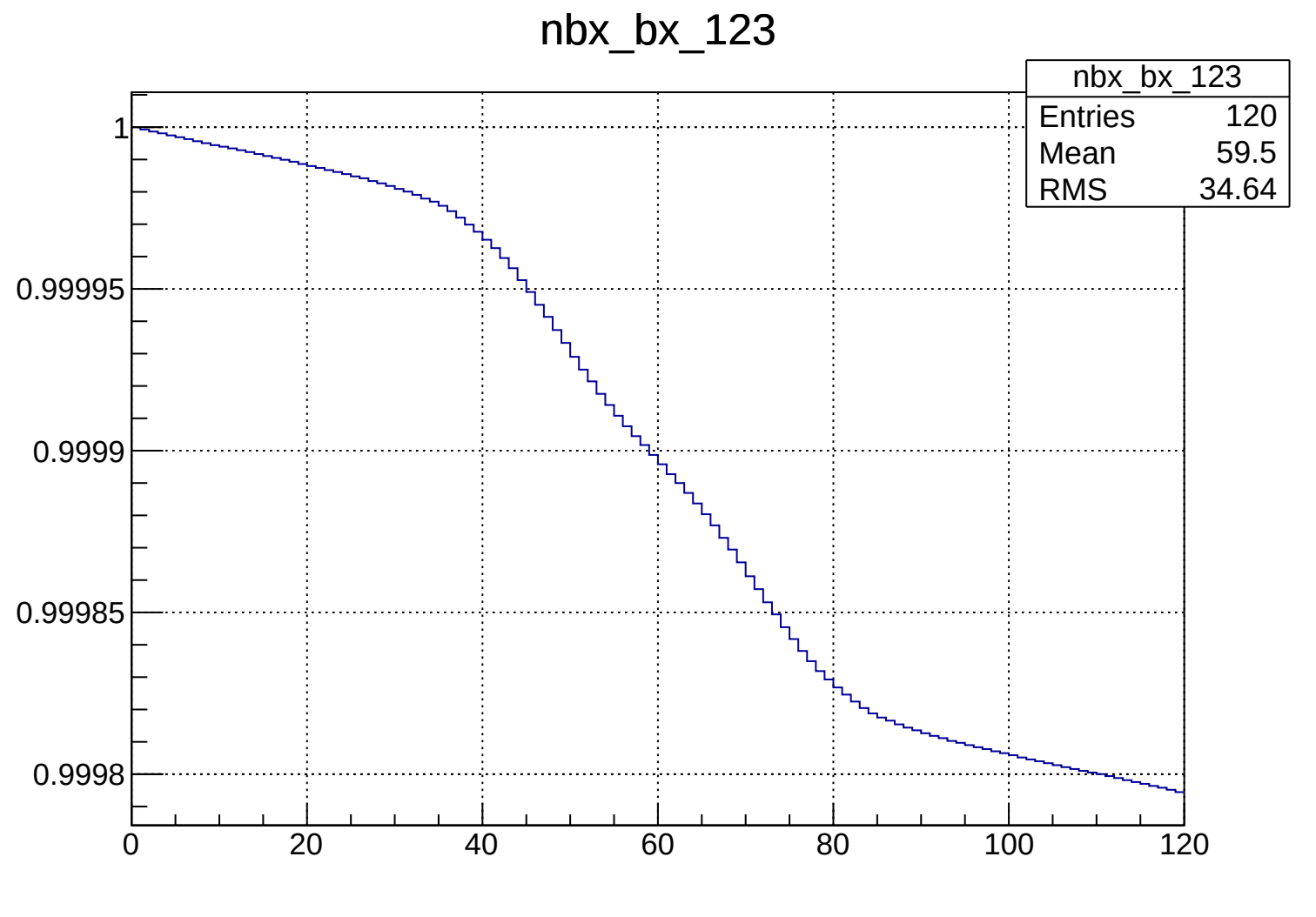

nbx_bx_118
nbx_bx_118
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

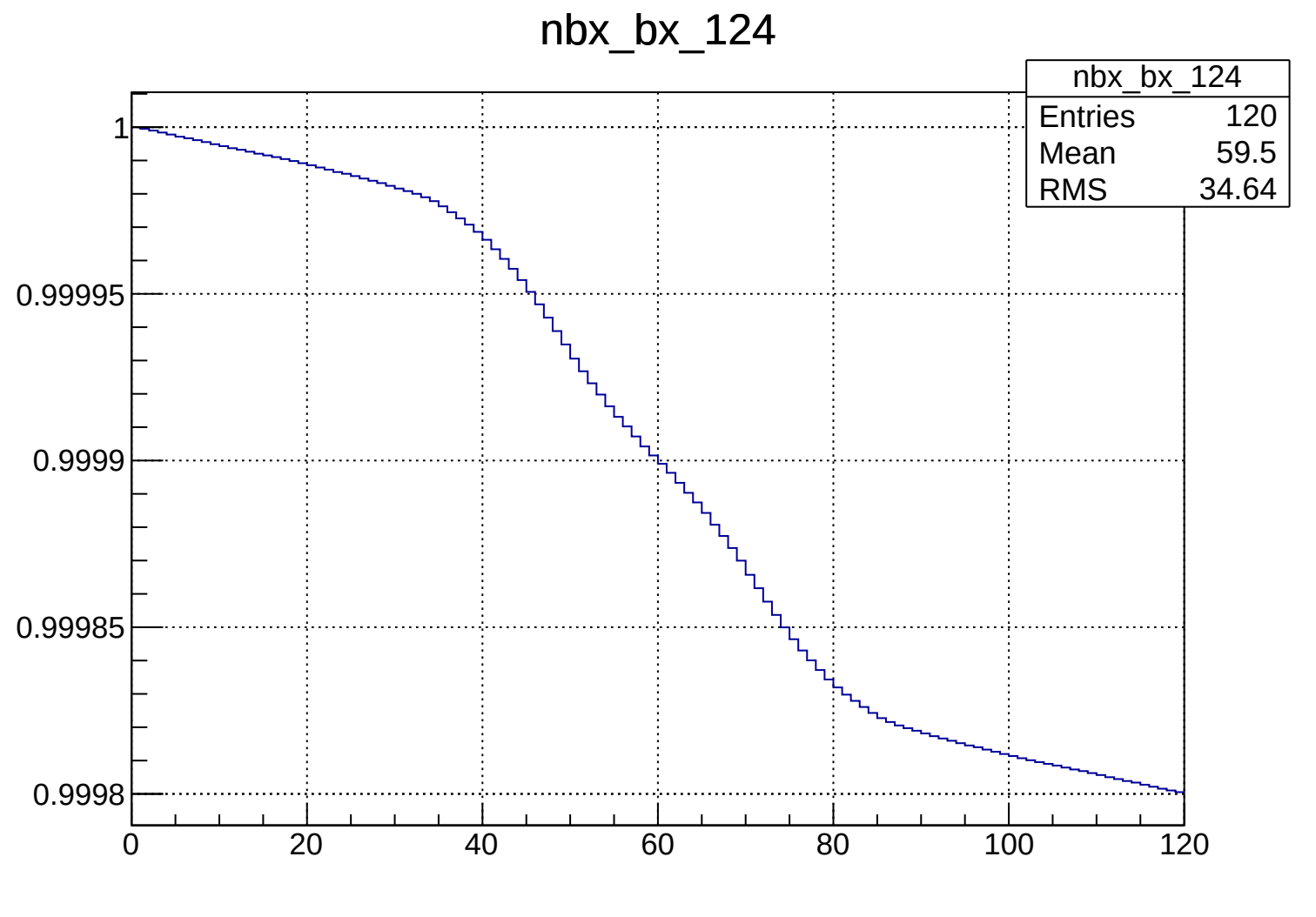

nbx_bx_119
nbx_bx_119
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

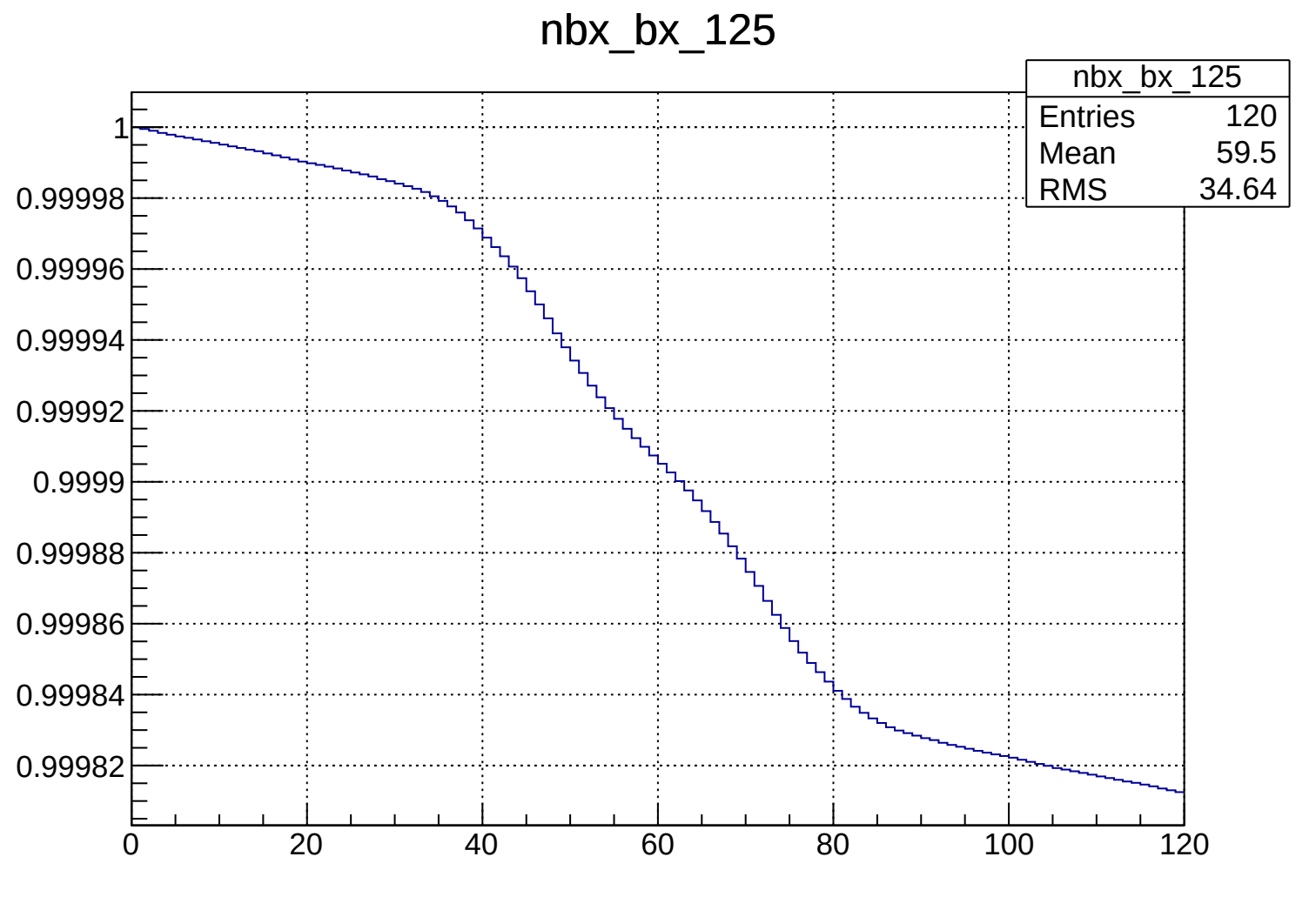

nbx_bx_120
nbx_bx_120
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0
20
40
60
80
100
120

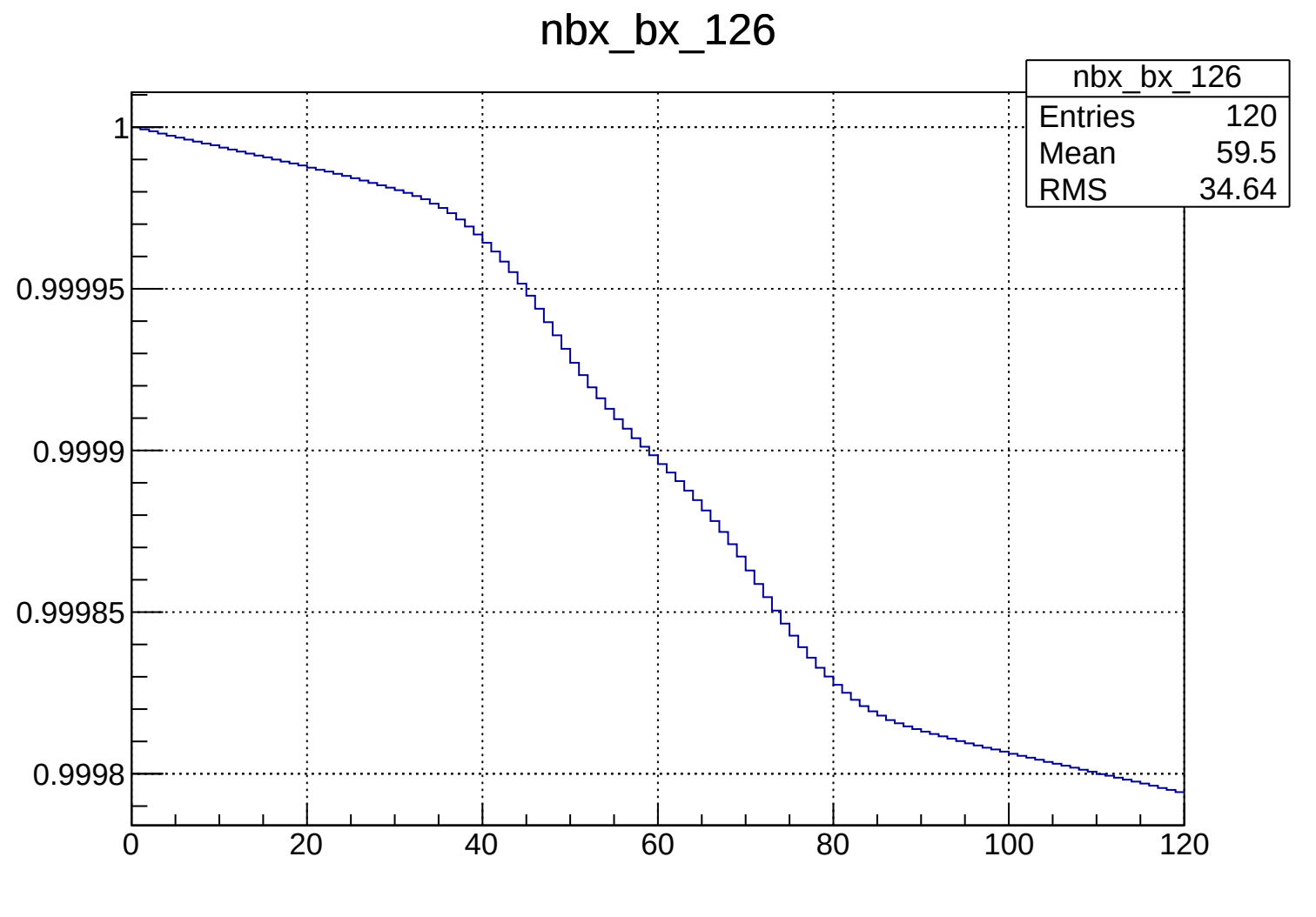

nbx_bx_121
nbx_bx_121
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

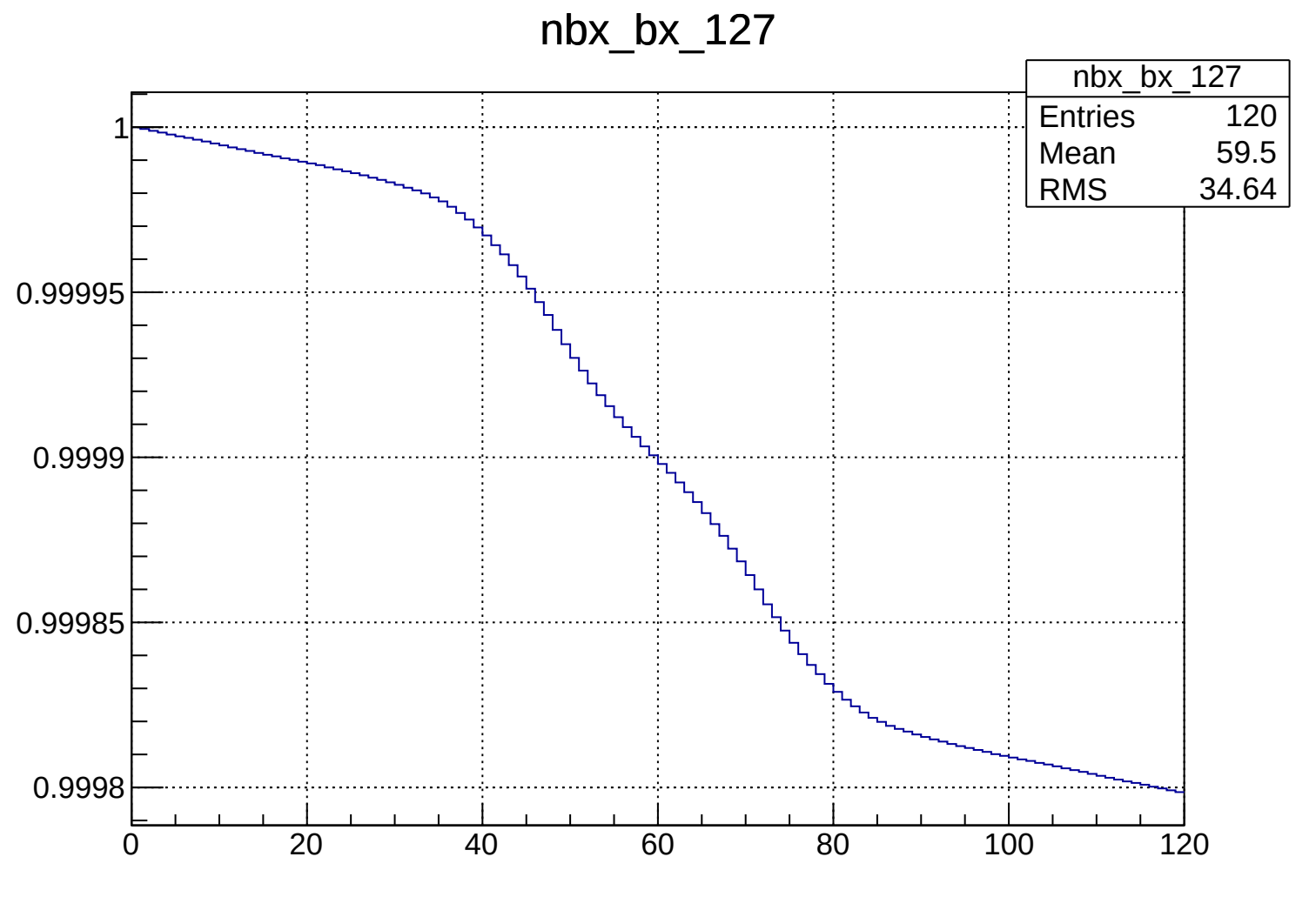

nbx_bx_122
nbx_bx_122
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

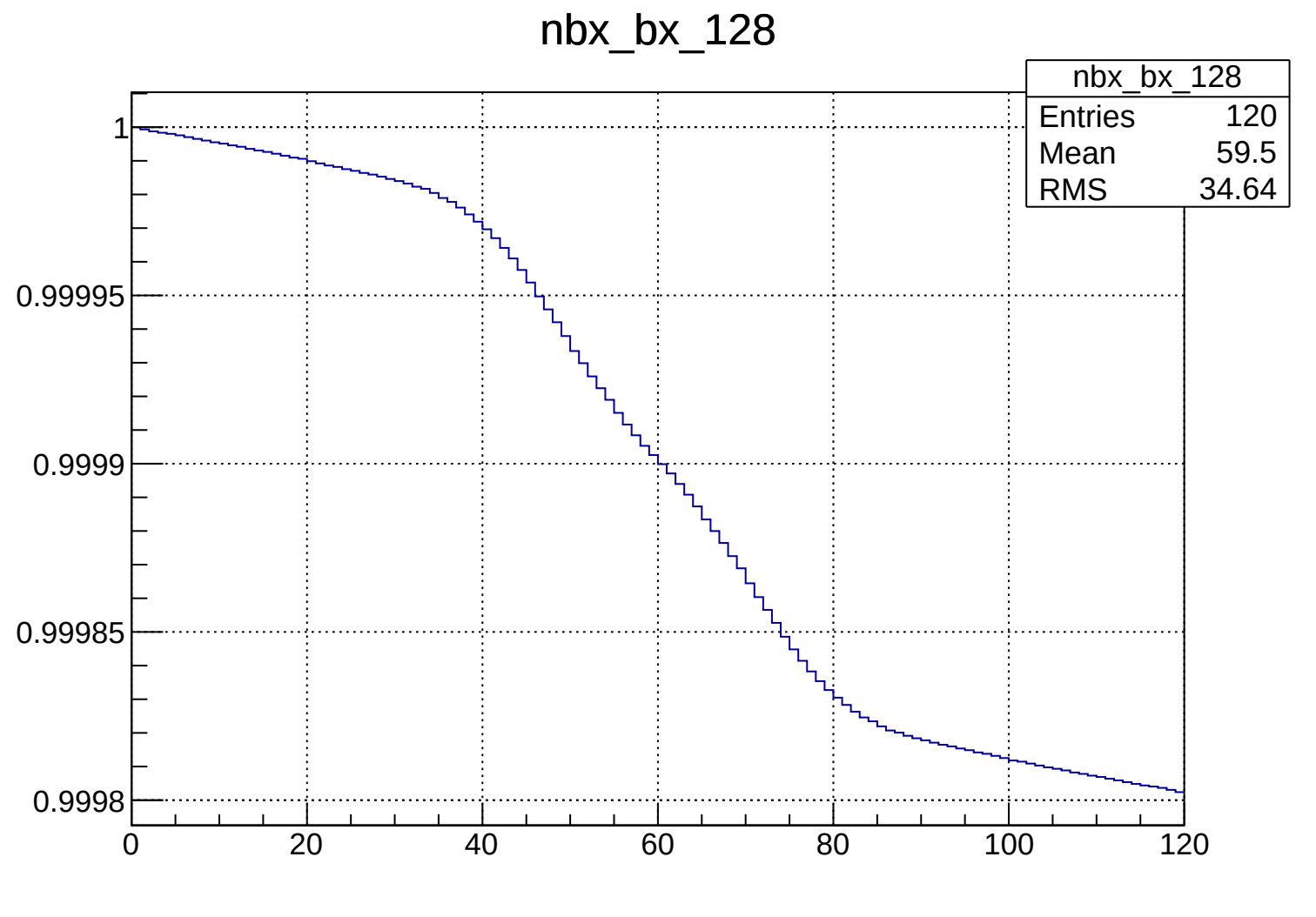

nbx_bx_123
nbx_bx_123
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

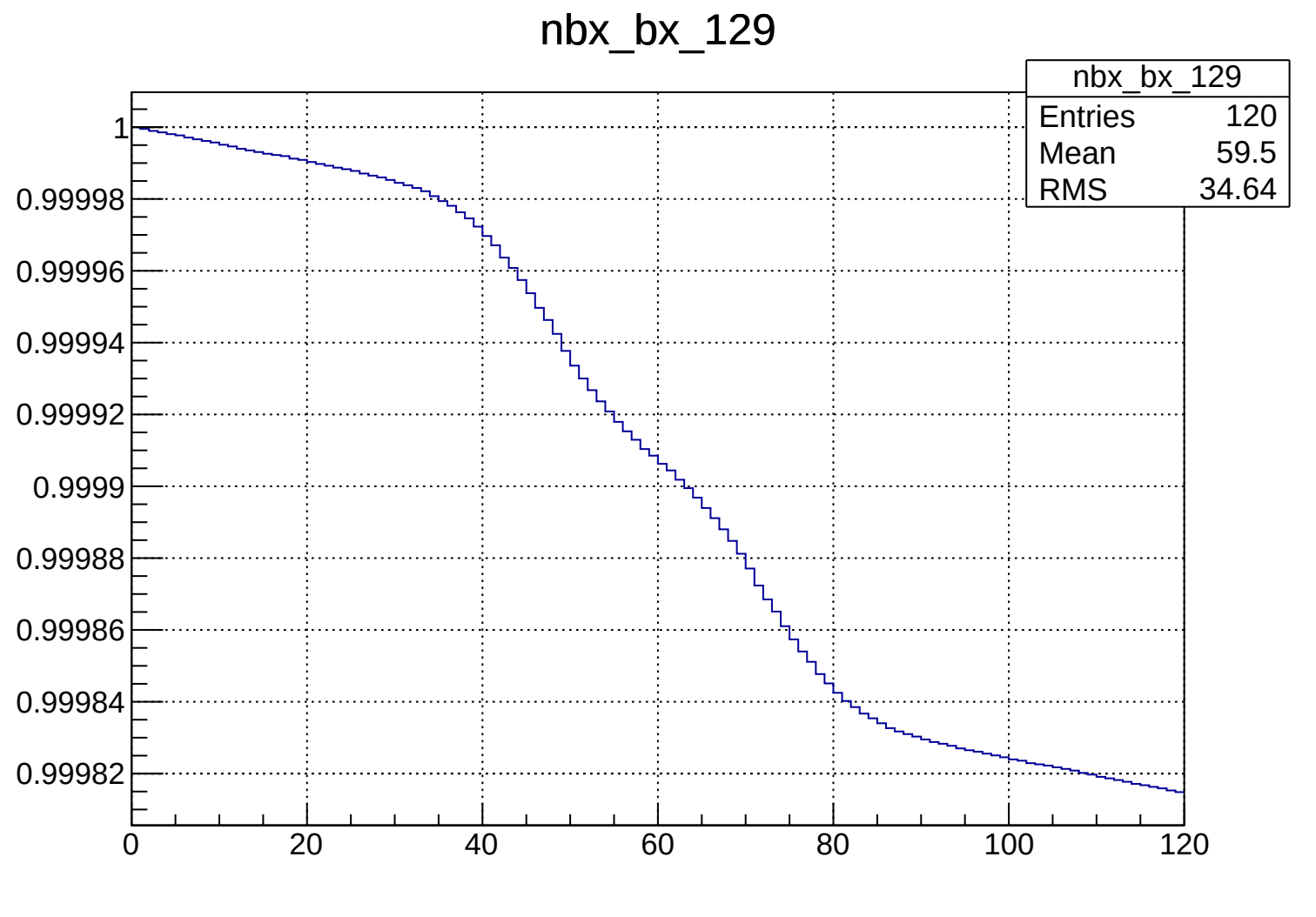

nbx_bx_124
nbx_bx_124
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

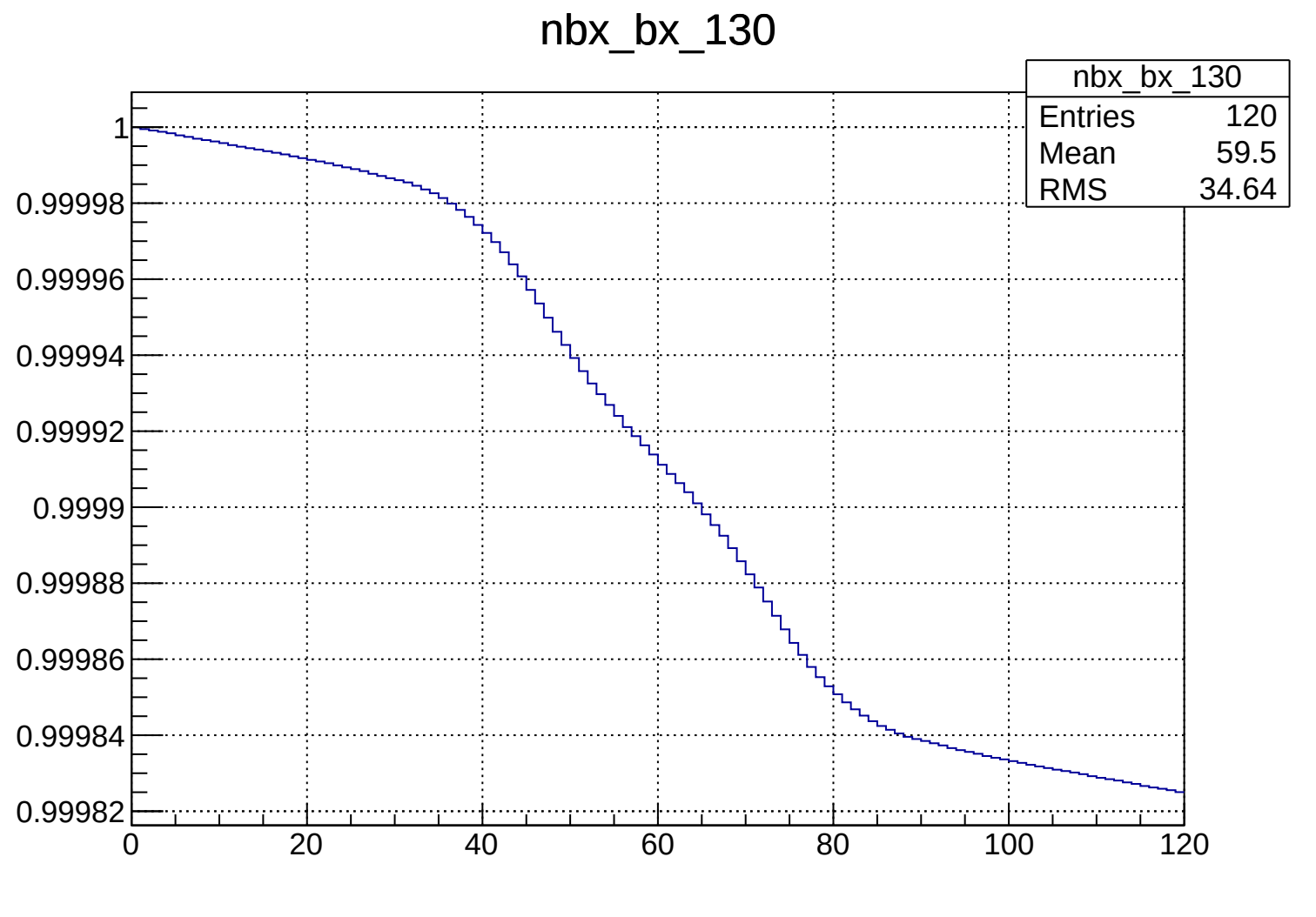

nbx_bx_125
nbx_bx_125
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

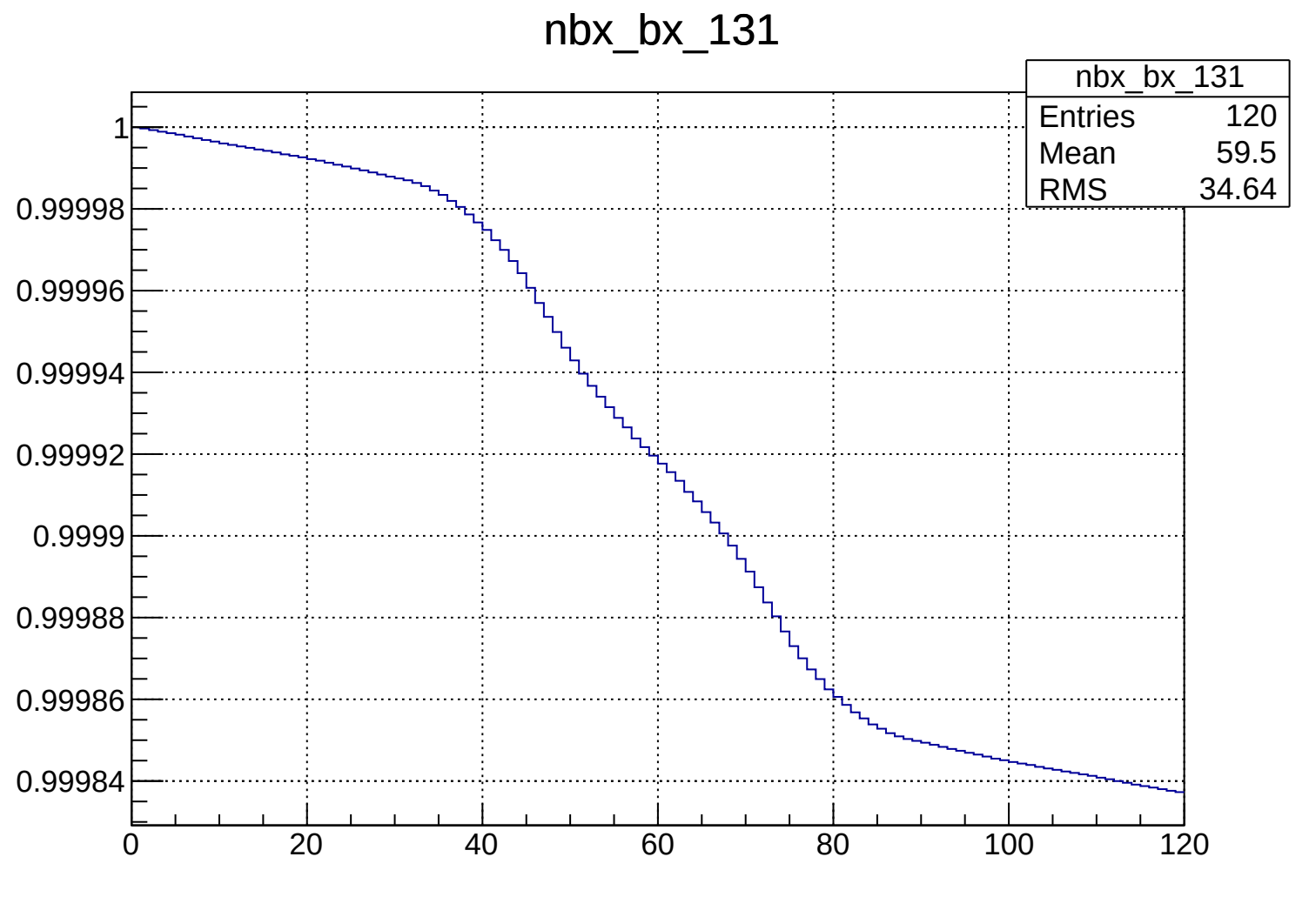

nbx_bx_126
nbx_bx_126
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

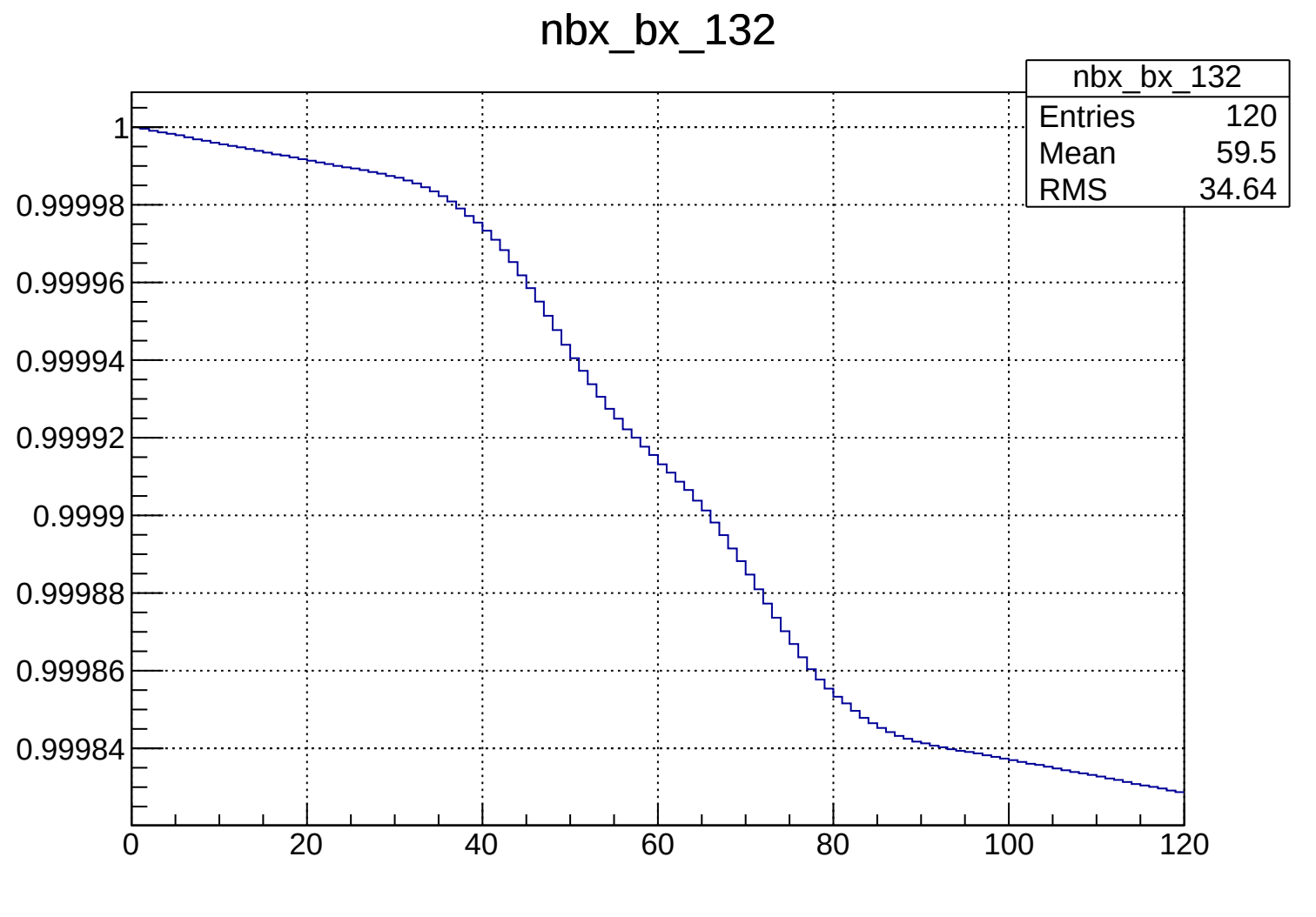

nbx_bx_127
nbx_bx_127
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

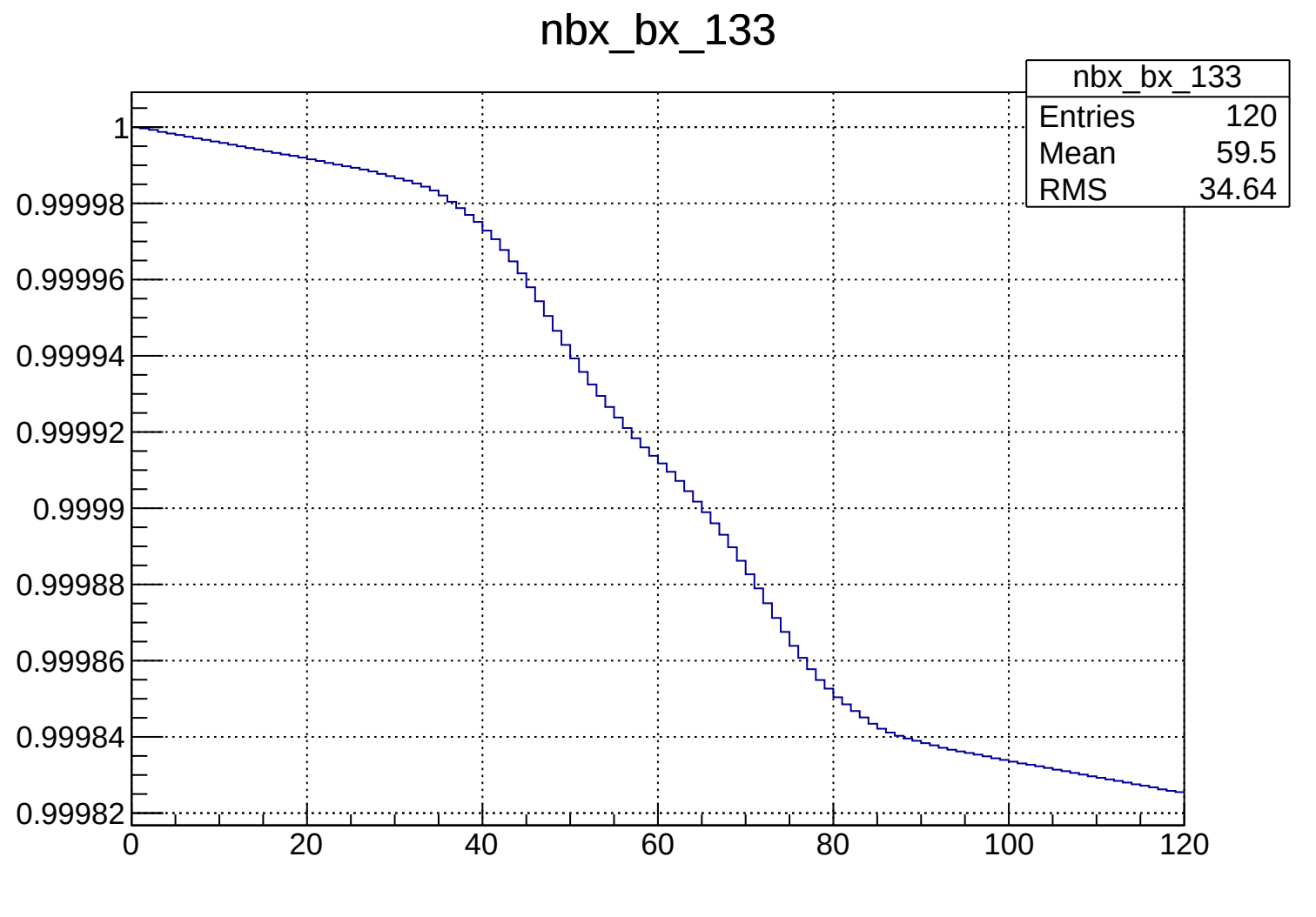

nbx_bx_128
nbx_bx_128
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

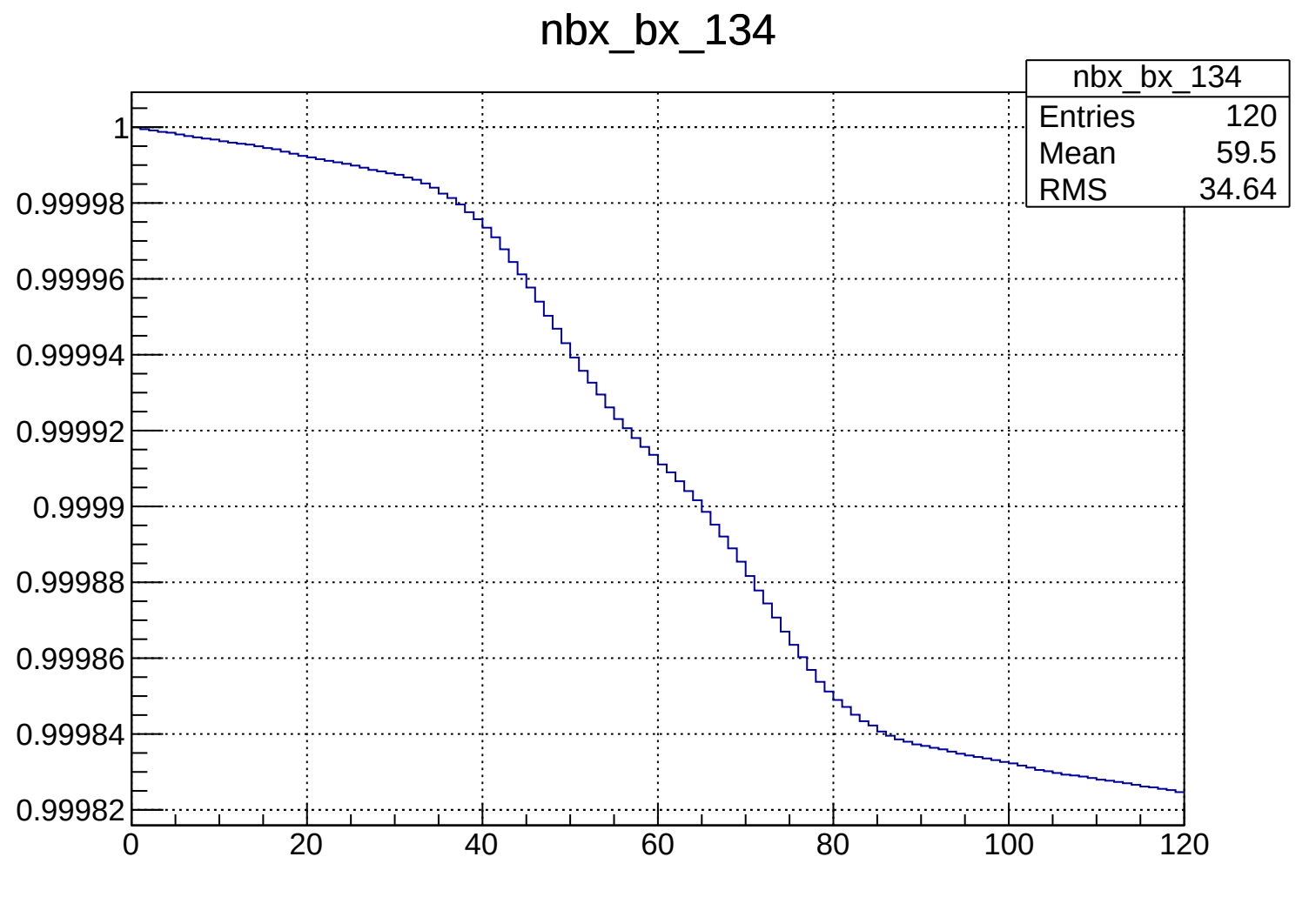

nbx_bx_129
nbx_bx_129
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

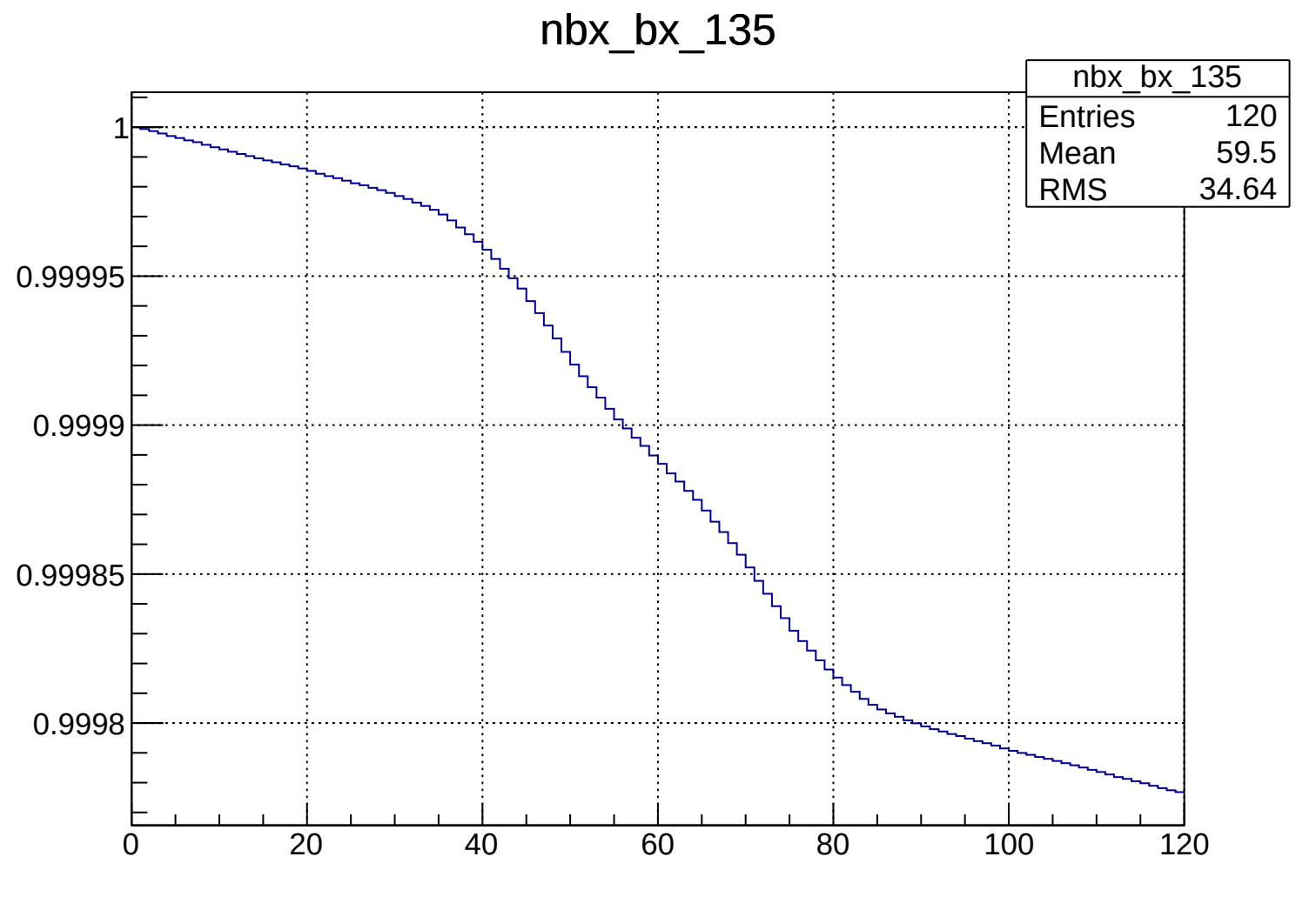

nbx_bx_130
nbx_bx_130
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

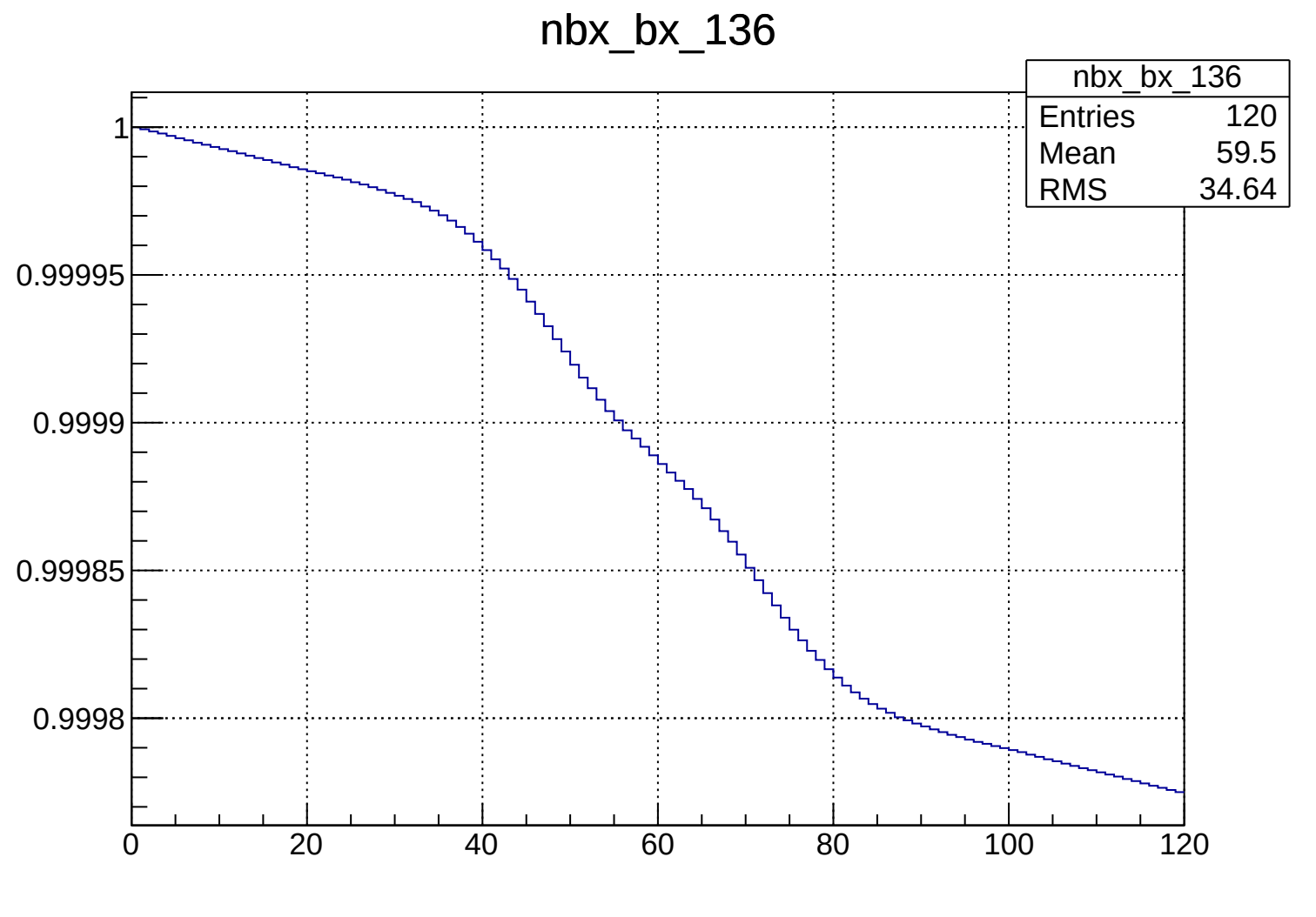

nbx_bx_131
nbx_bx_131
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0
20
40
60
80
100
120

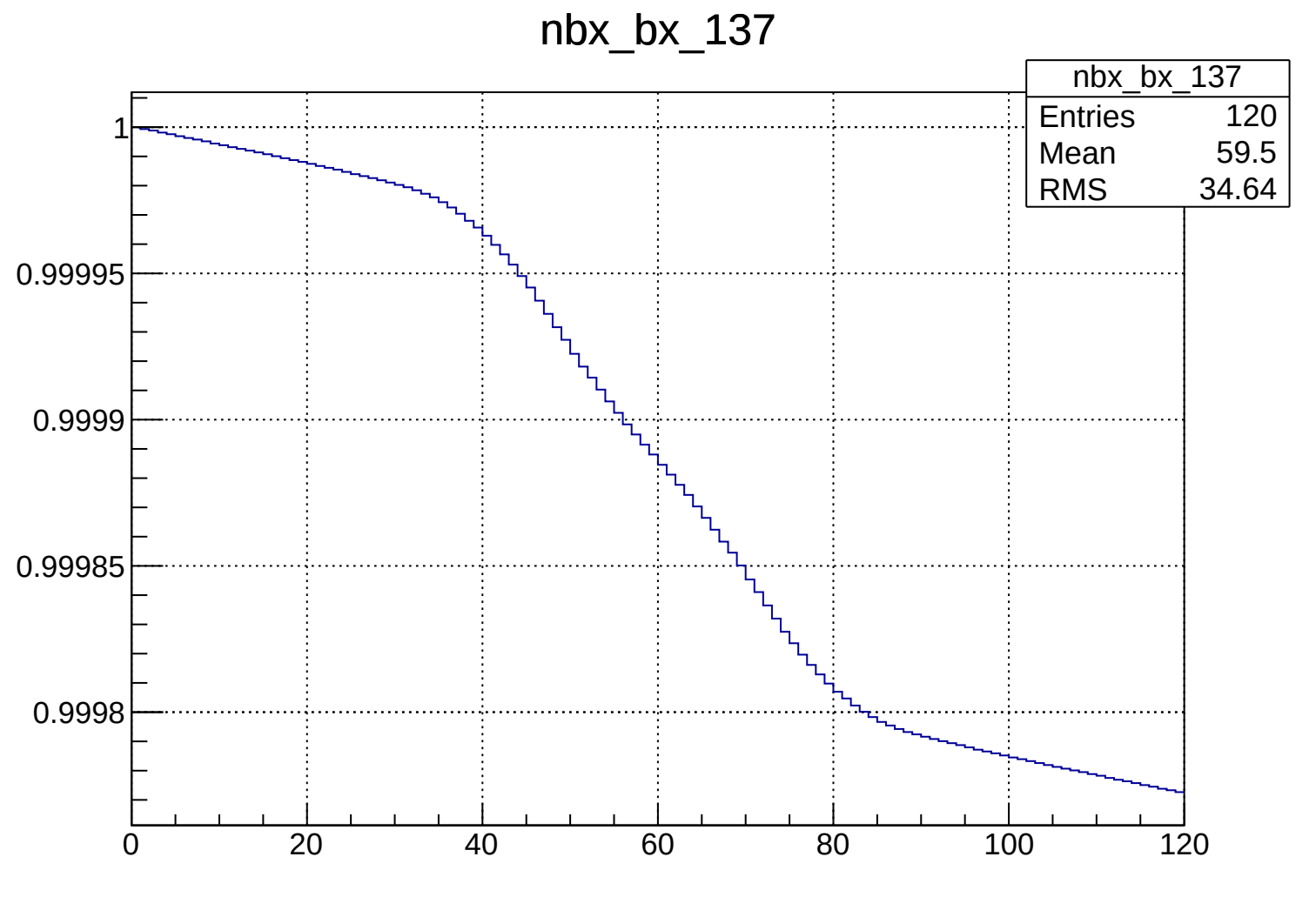

nbx_bx_132
nbx_bx_132
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0
20
40
60
80
100
120

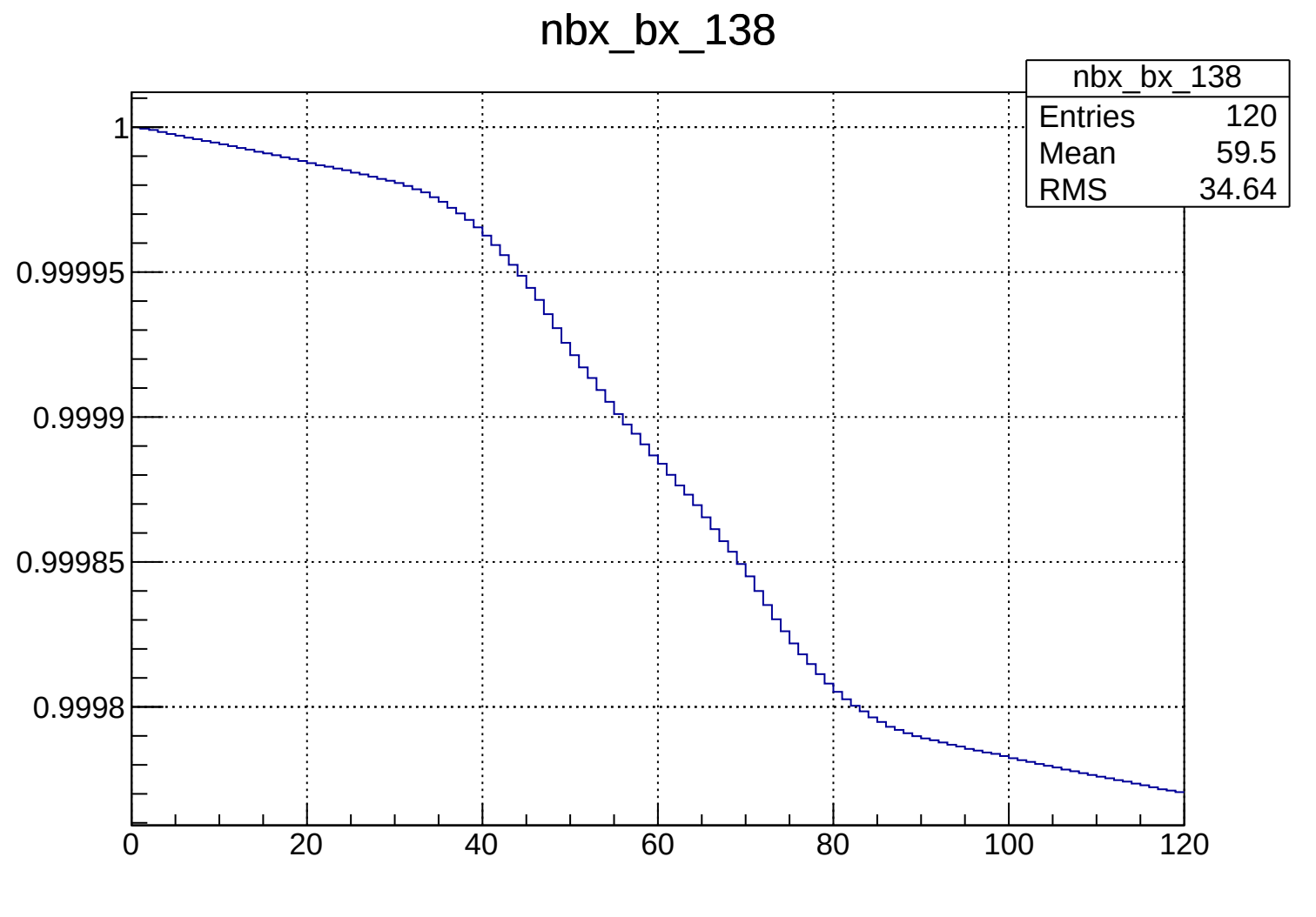

nbx_bx_133
nbx_bx_133
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

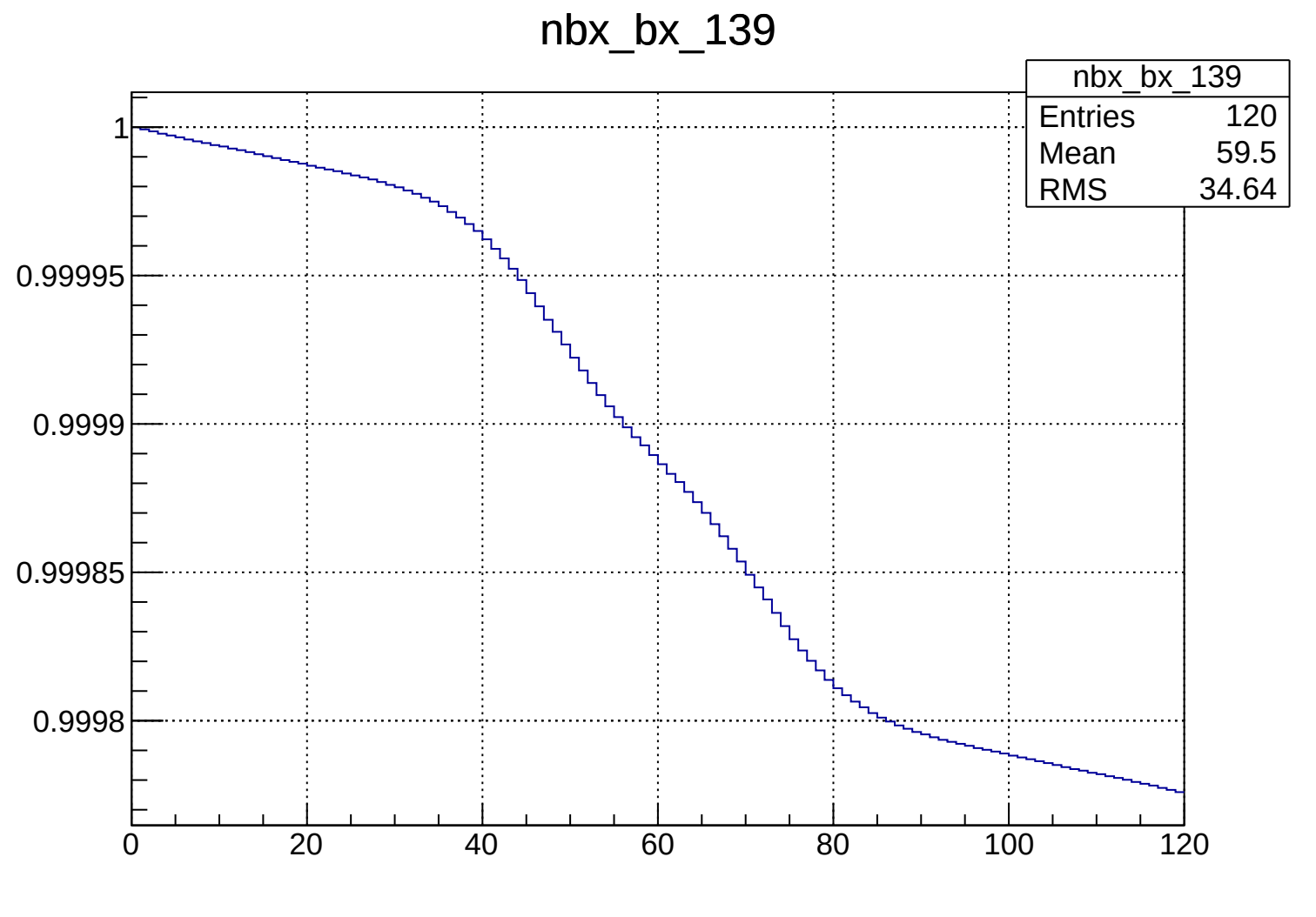

nbx_bx_134
nbx_bx_134
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

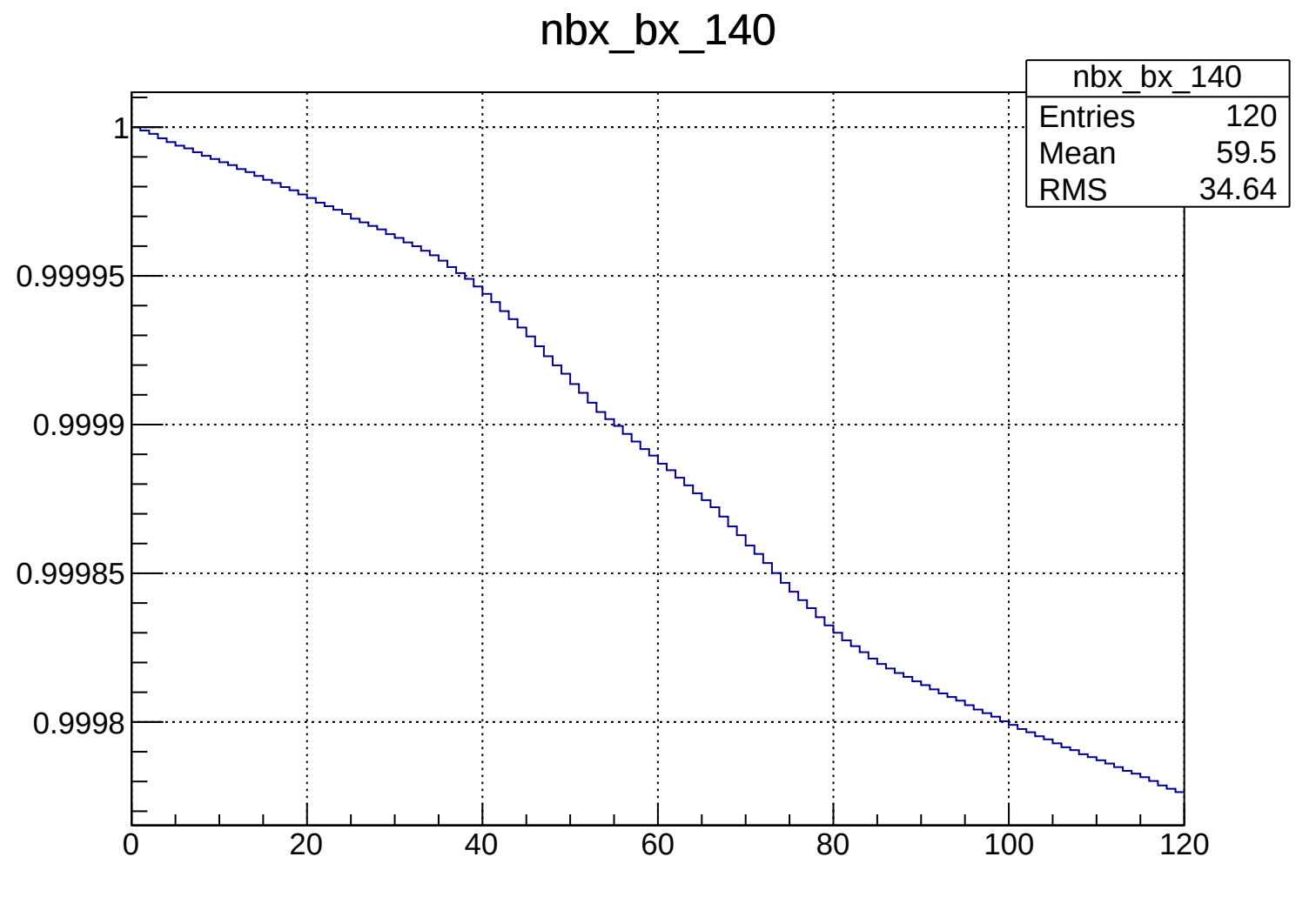

nbx_bx_135
nbx_bx_135
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

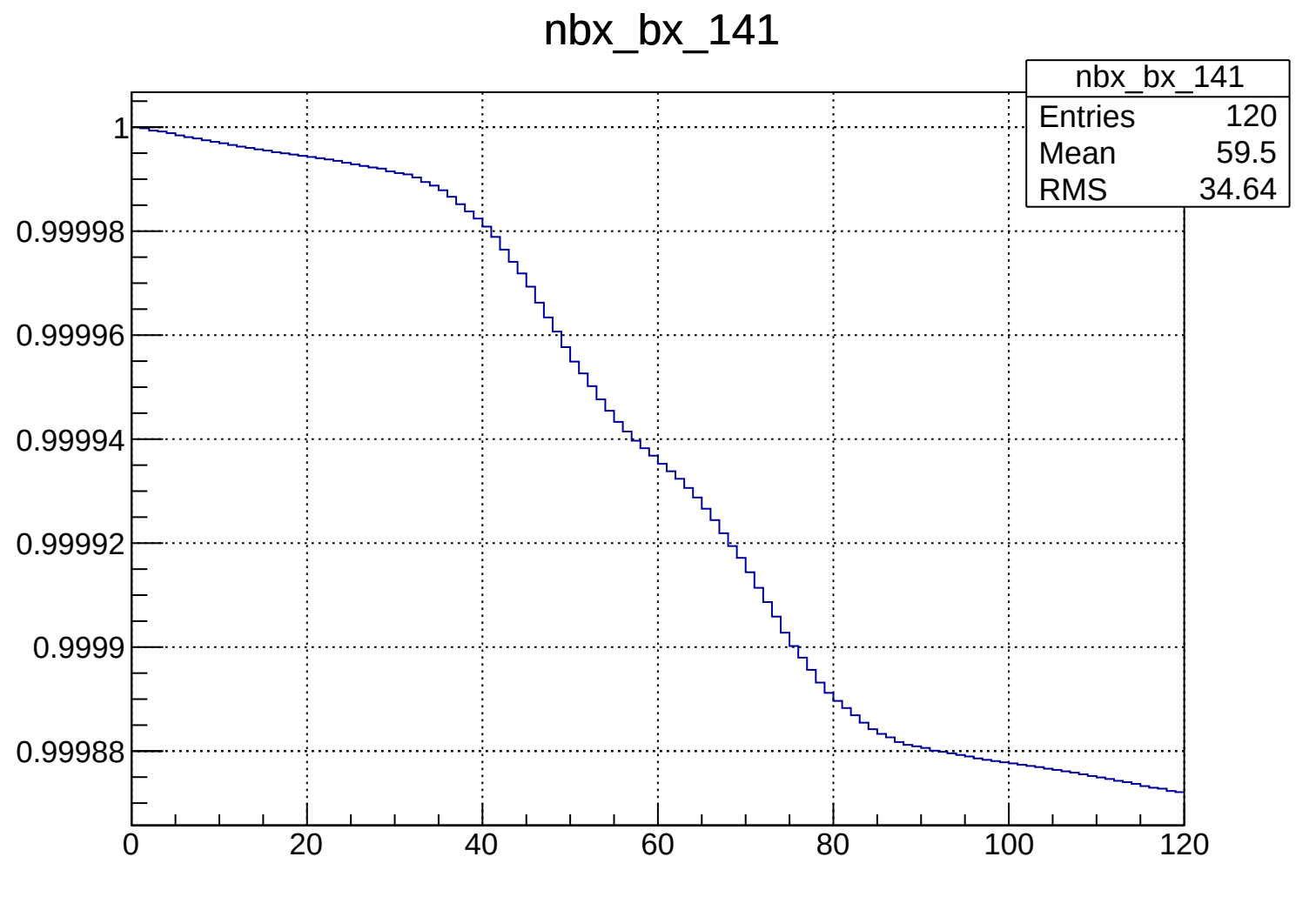

nbx_bx_136
nbx_bx_136
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

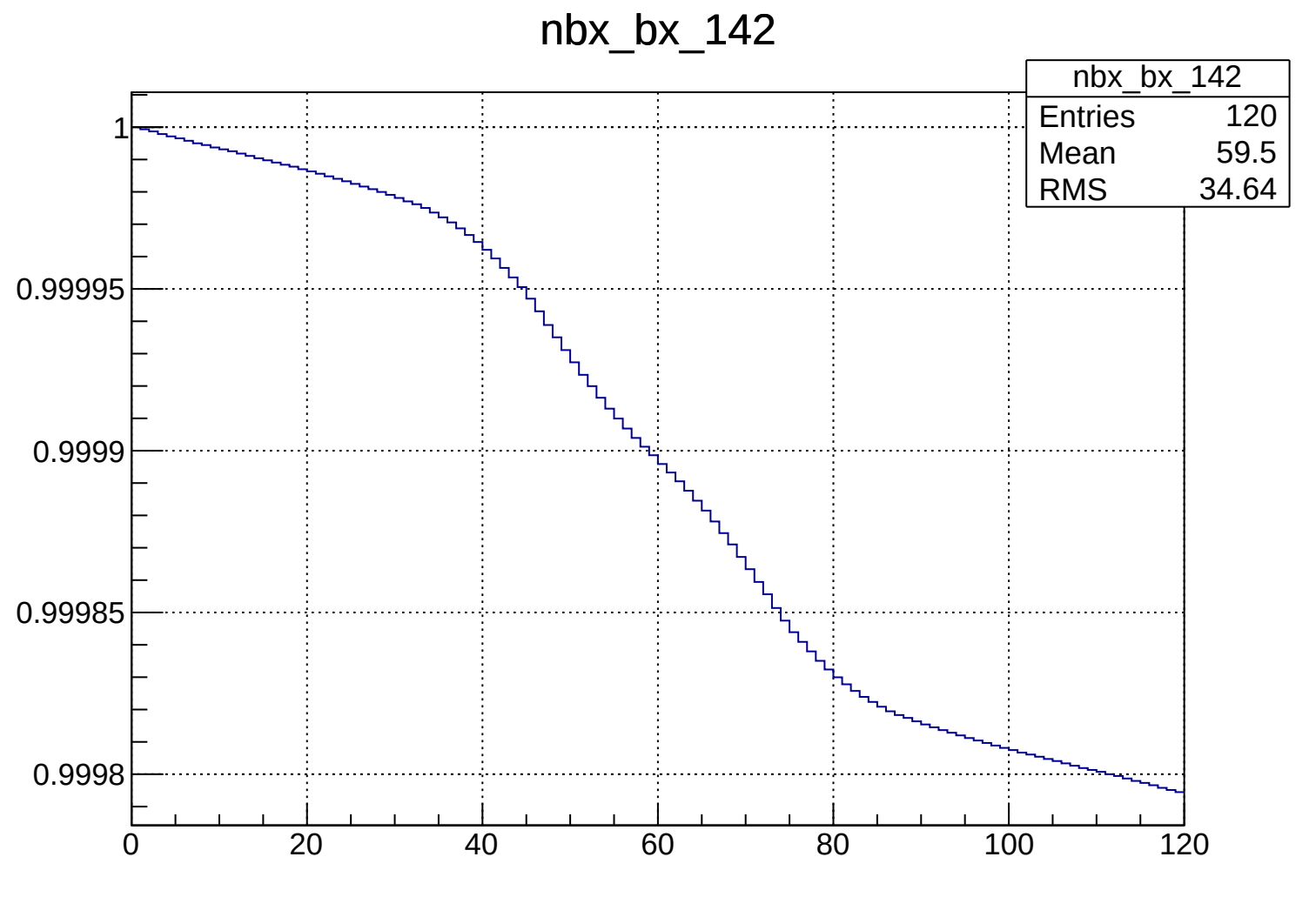

nbx_bx_137
nbx_bx_137
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

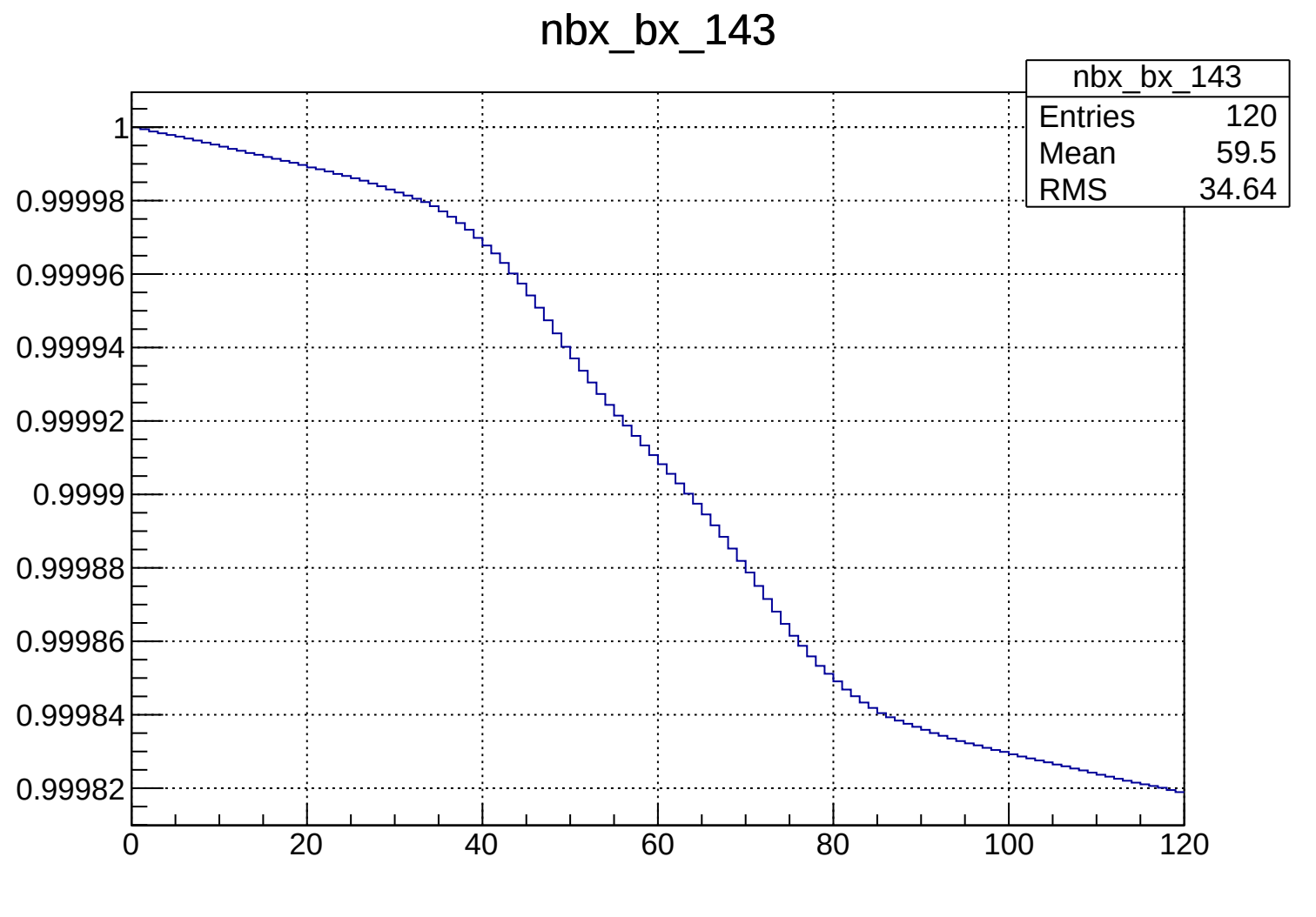

nbx_bx_138
nbx_bx_138
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

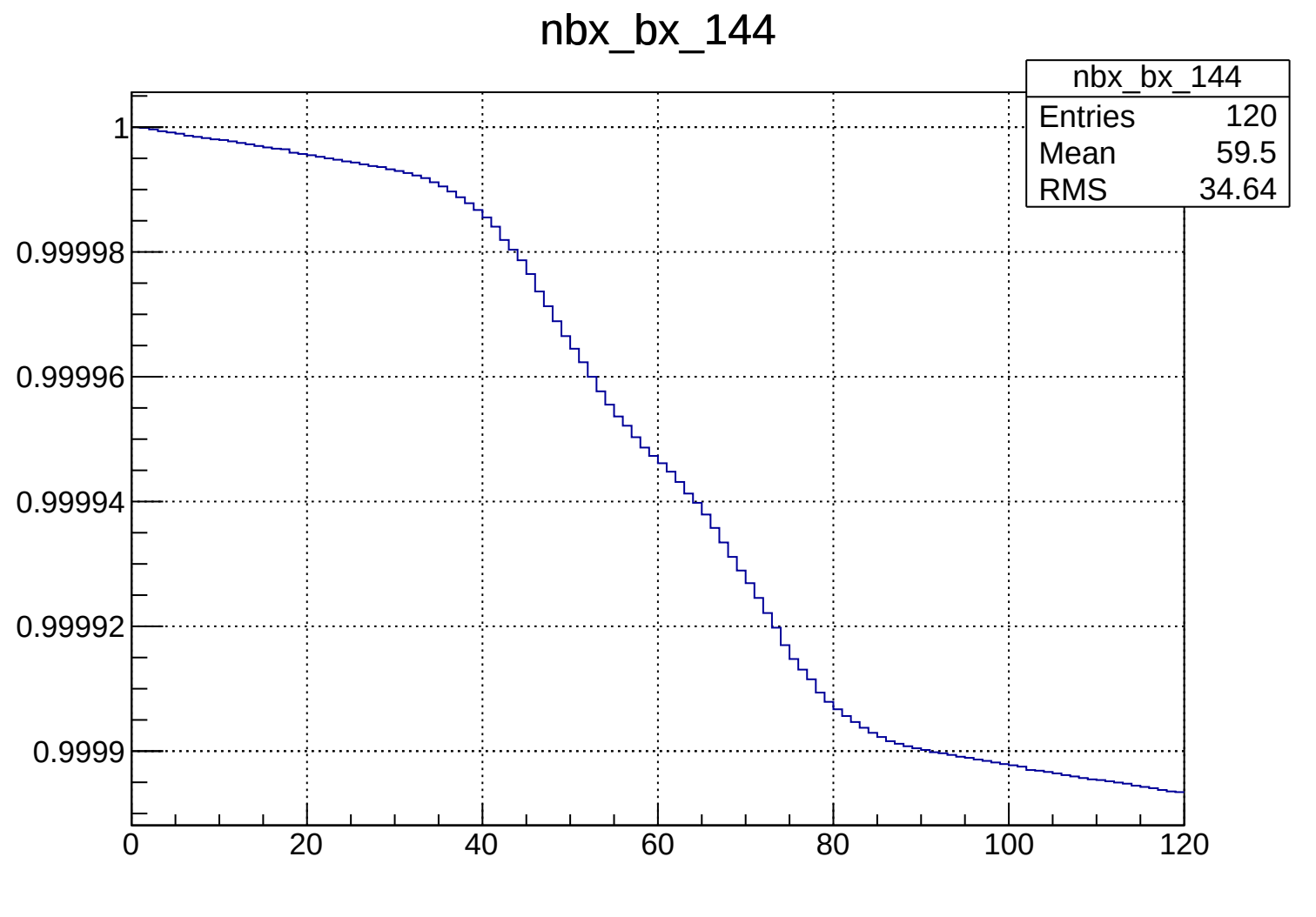

nbx_bx_139
nbx_bx_139
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

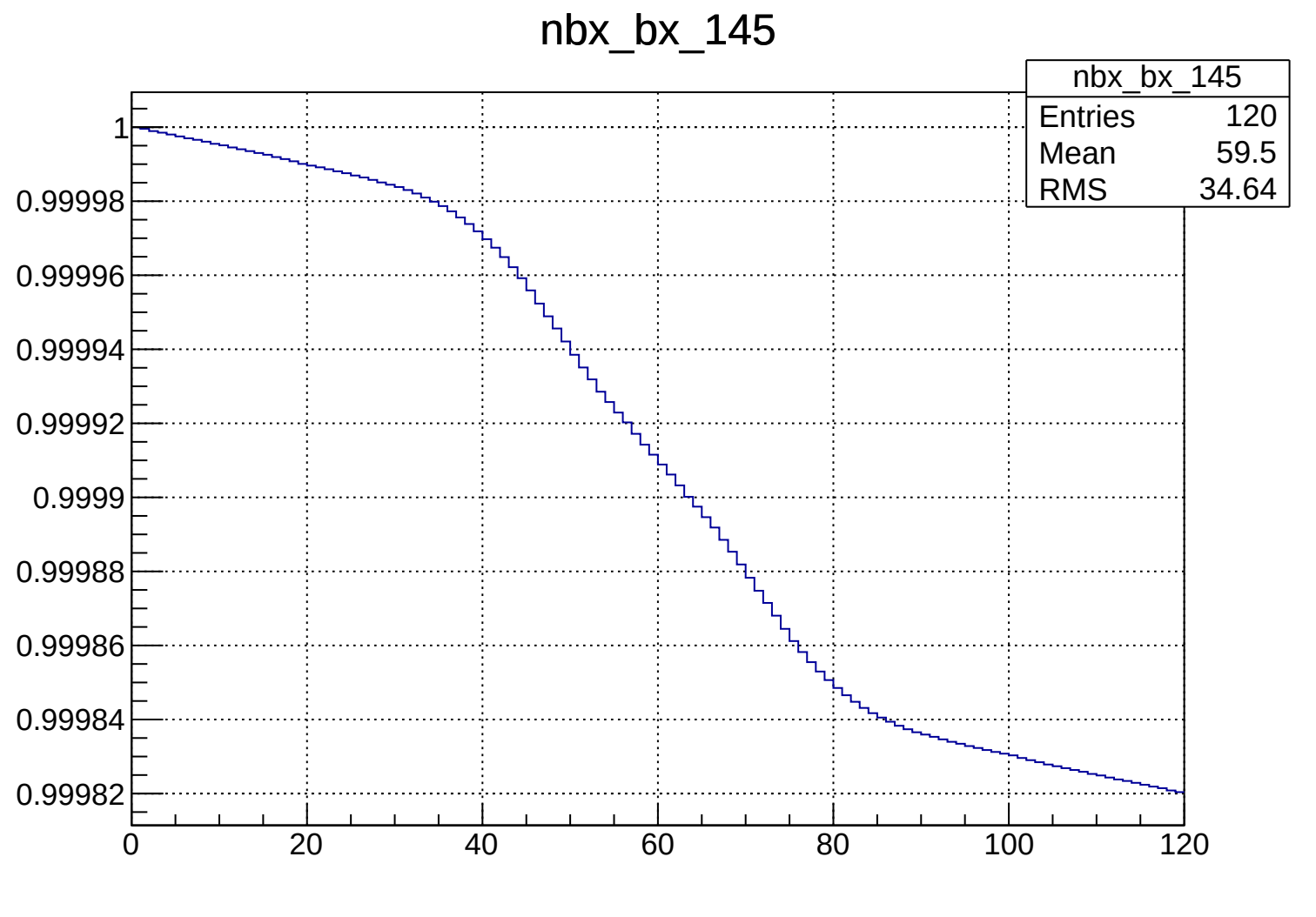

nbx_bx_140
nbx_bx_140
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

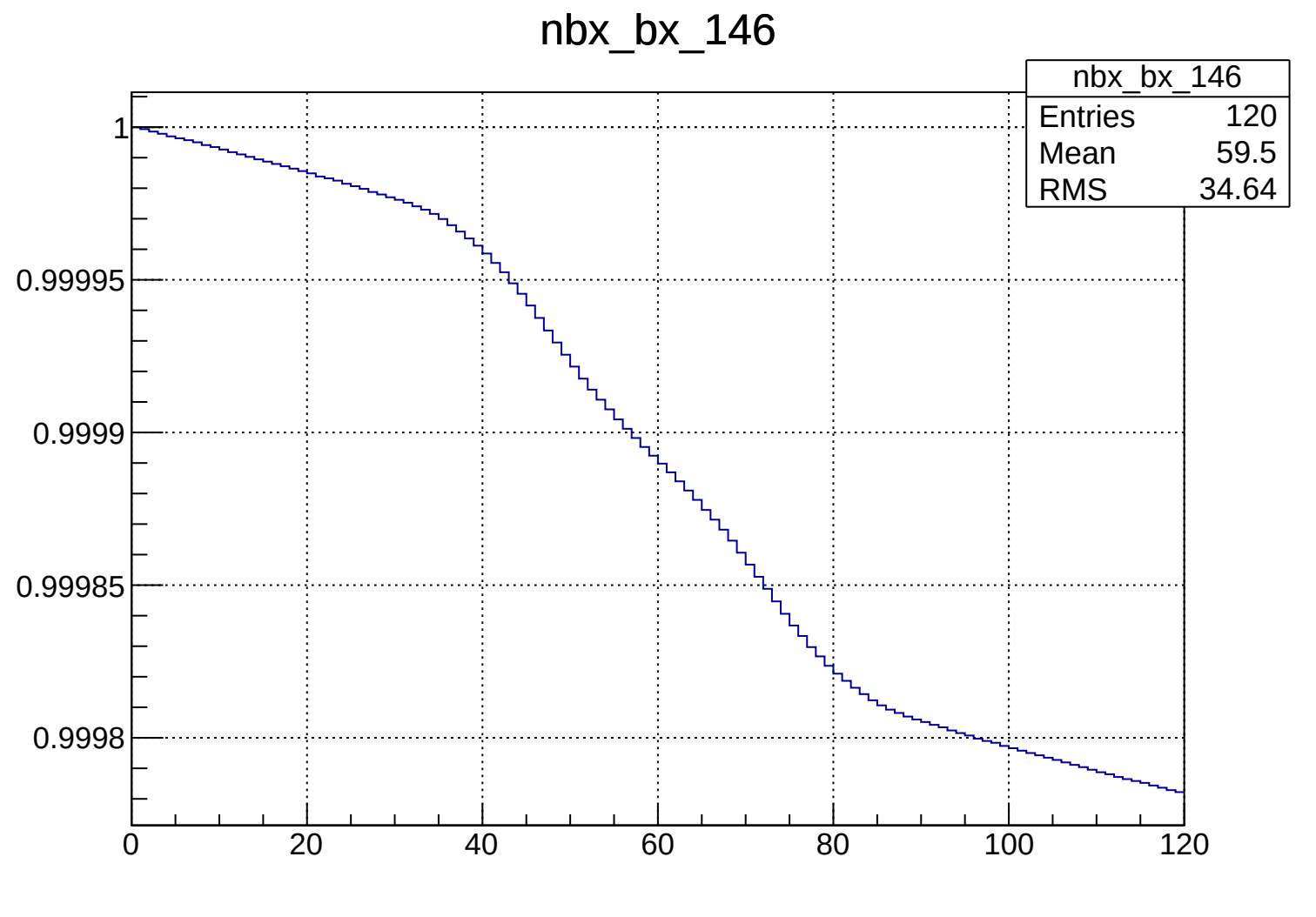

nbx_bx_141
nbx_bx_141
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0
20
40
60
80
100
120

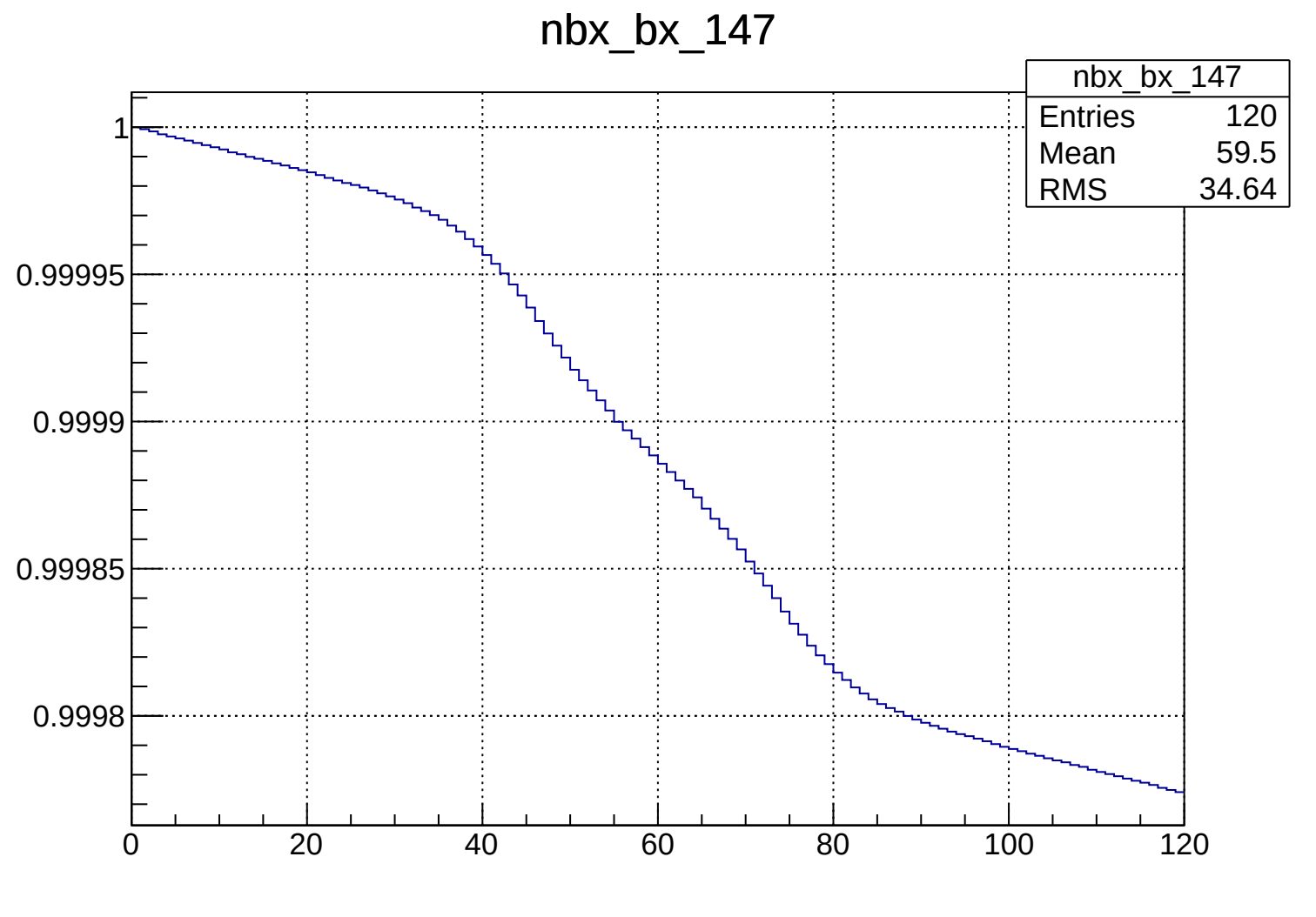

nbx_bx_142
nbx_bx_142
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

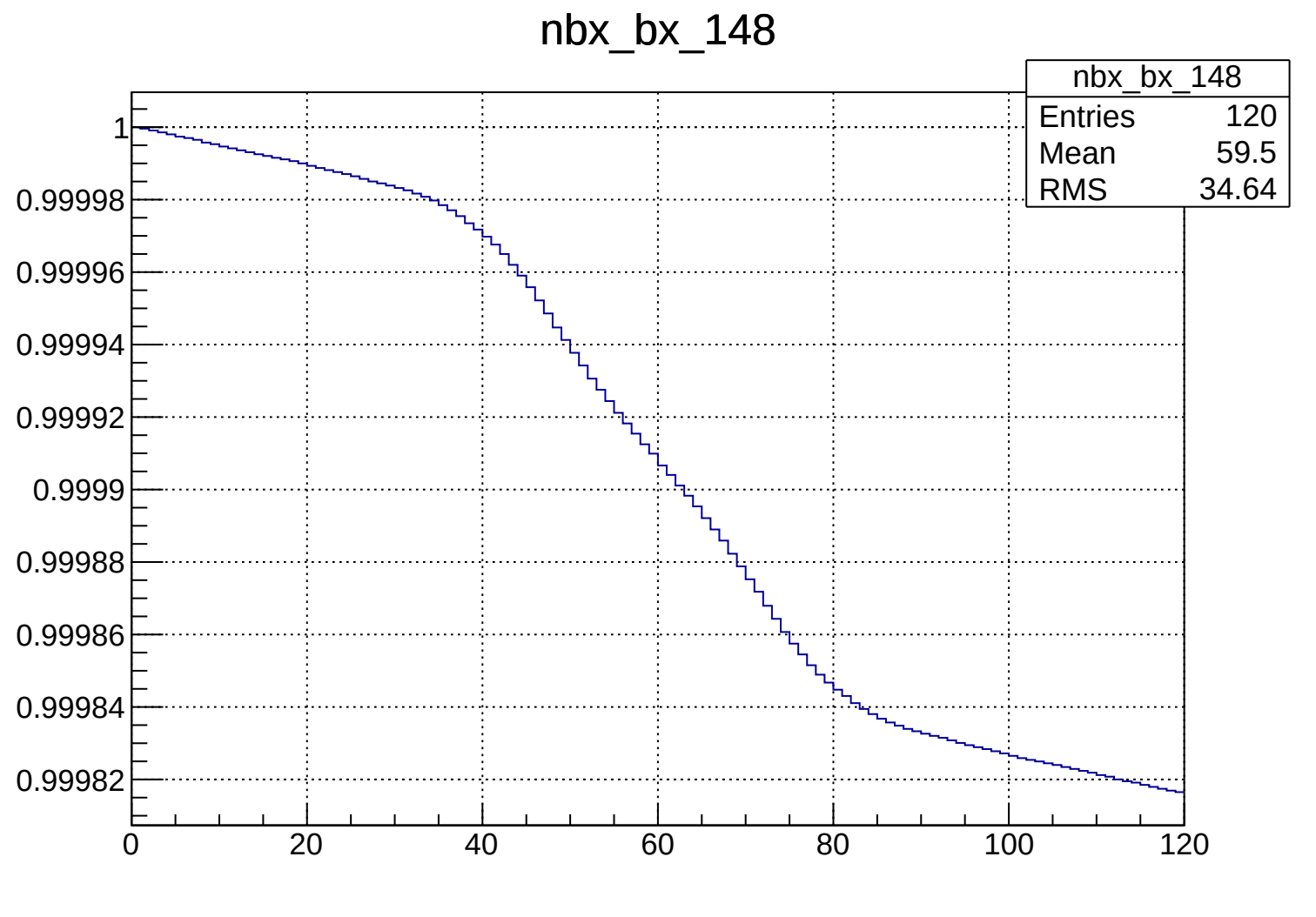

nbx_bx_143
nbx_bx_143
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

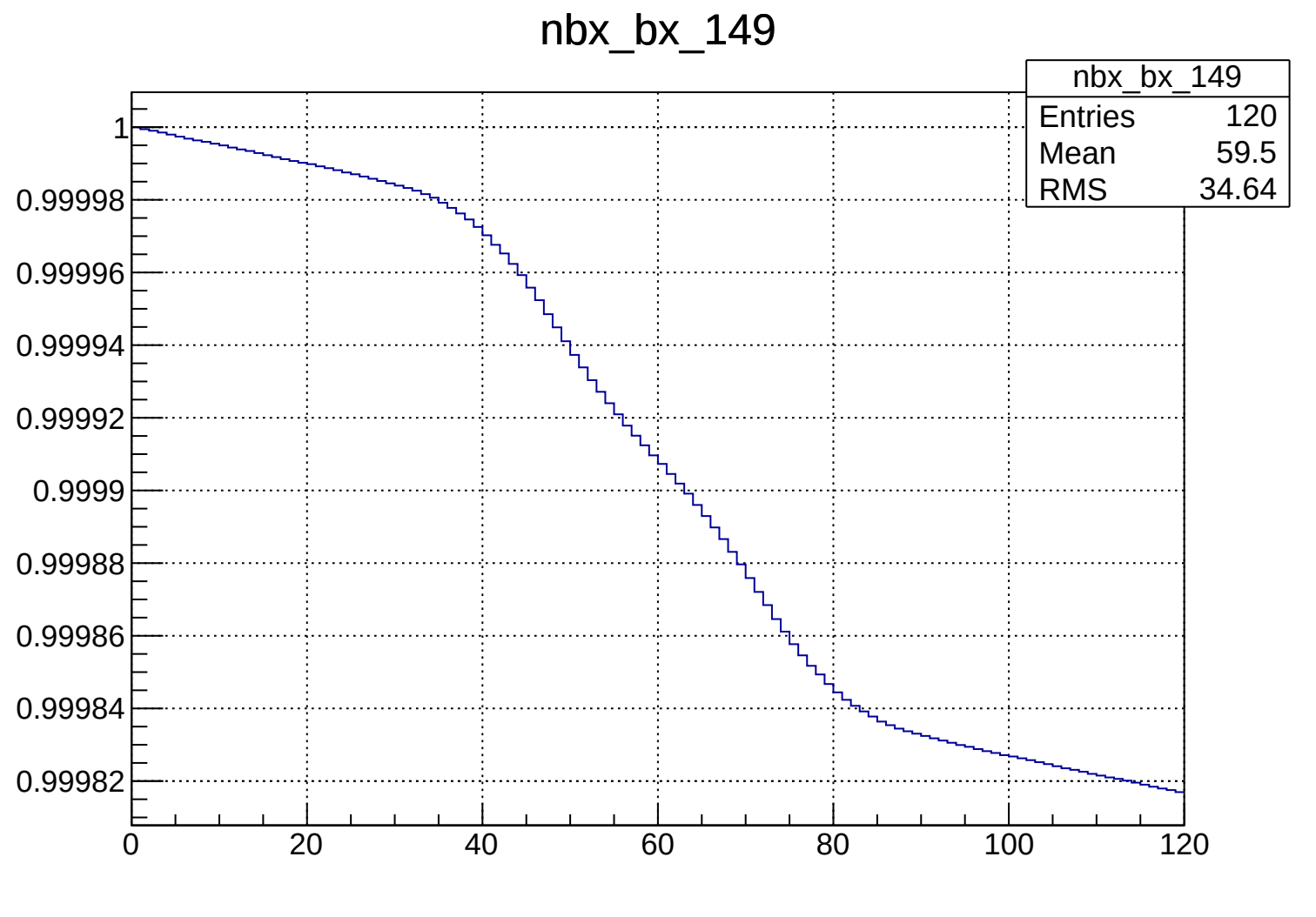

nbx_bx_144
nbx_bx_144
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0
20
40
60
80
100
120

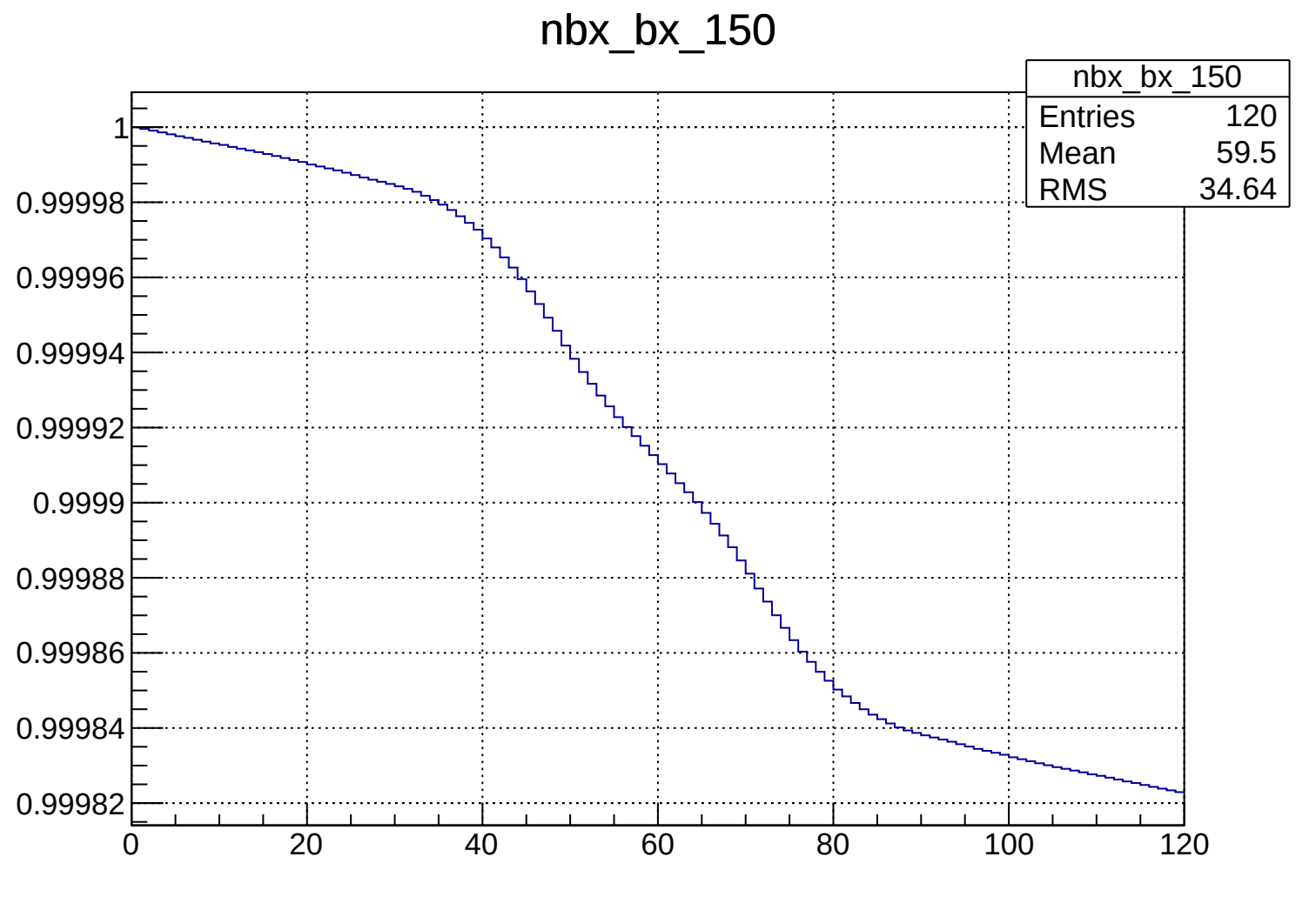

nbx_bx_145
nbx_bx_145
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

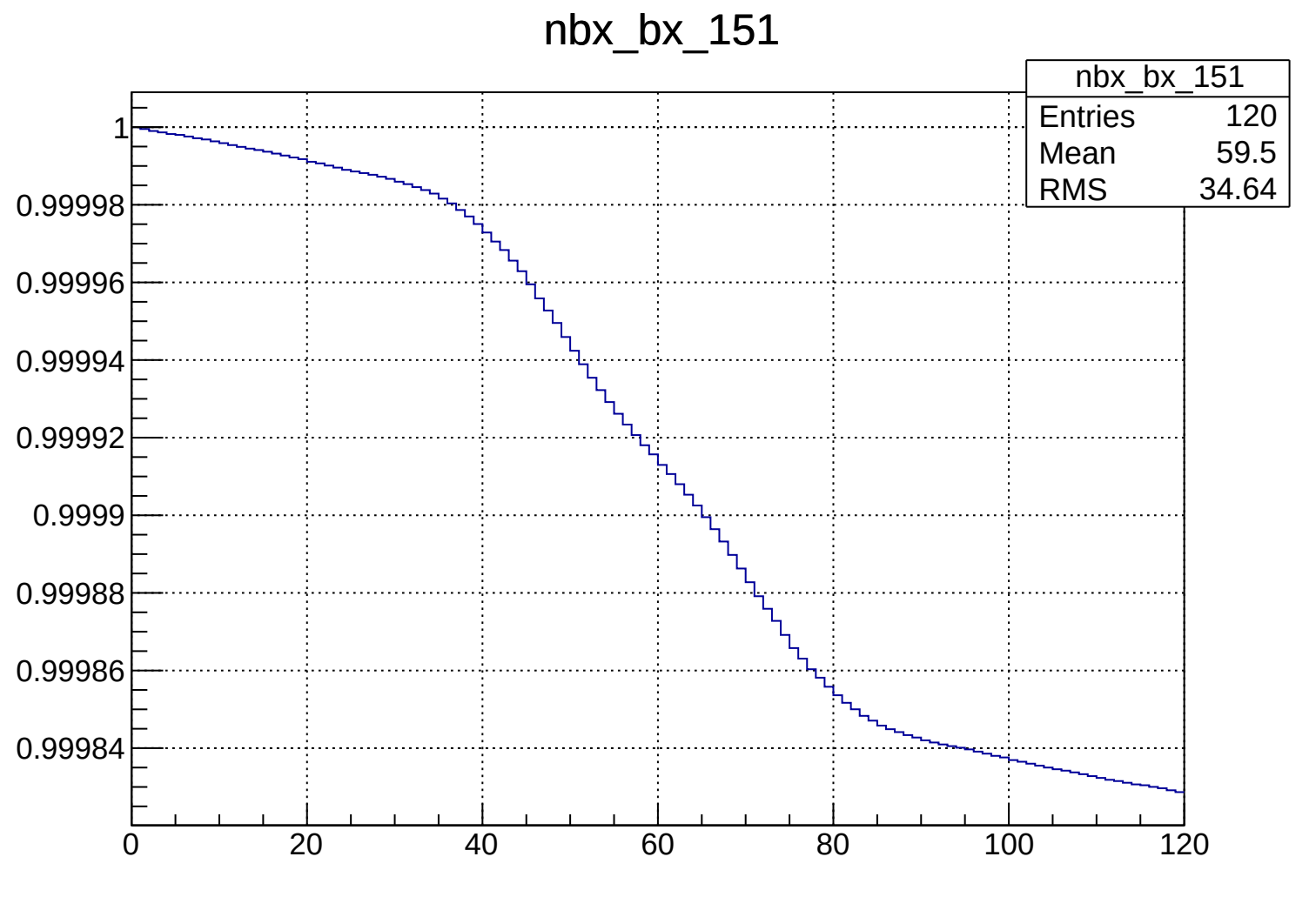

nbx_bx_146
nbx_bx_146
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

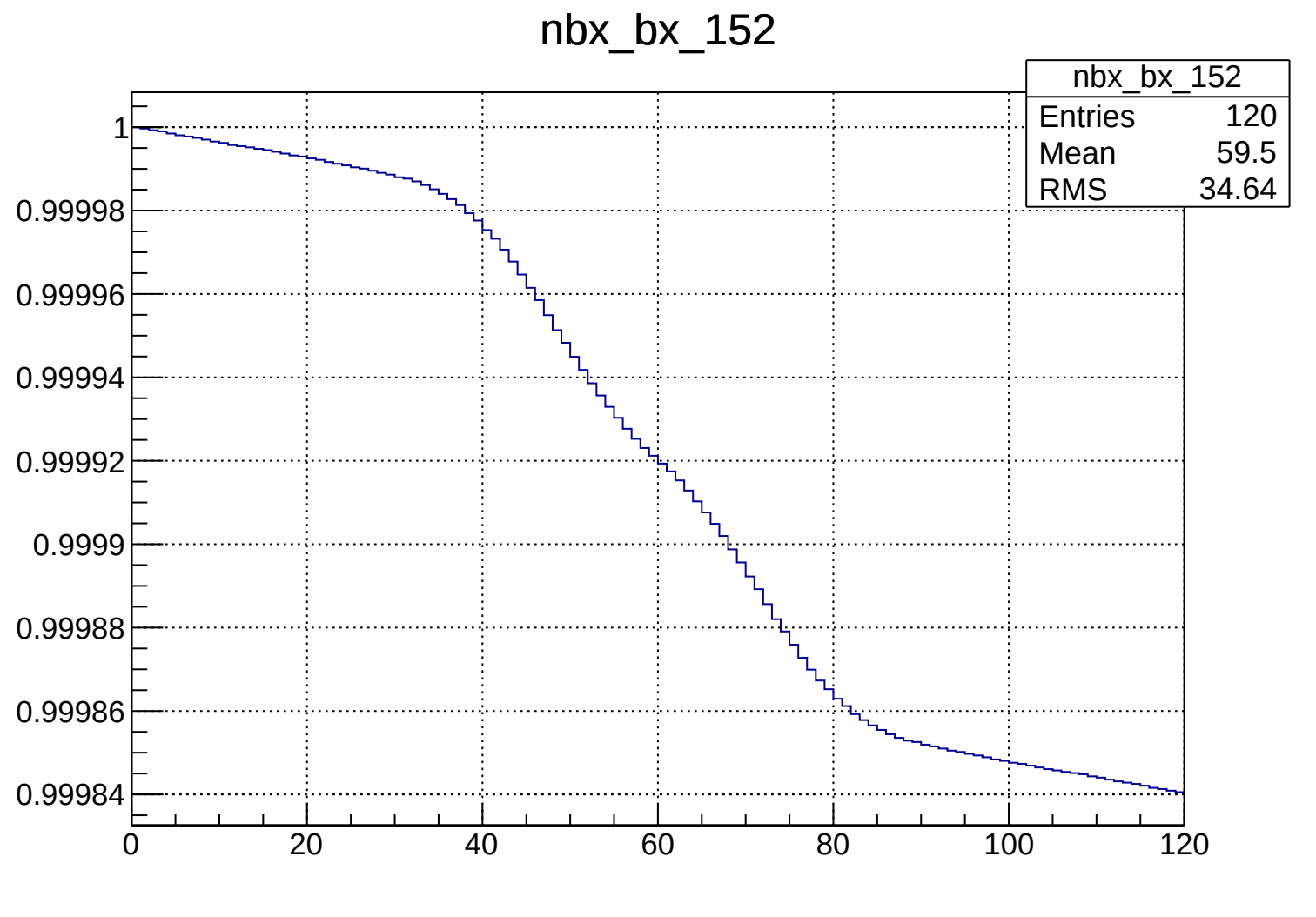

nbx_bx_147
nbx_bx_147
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

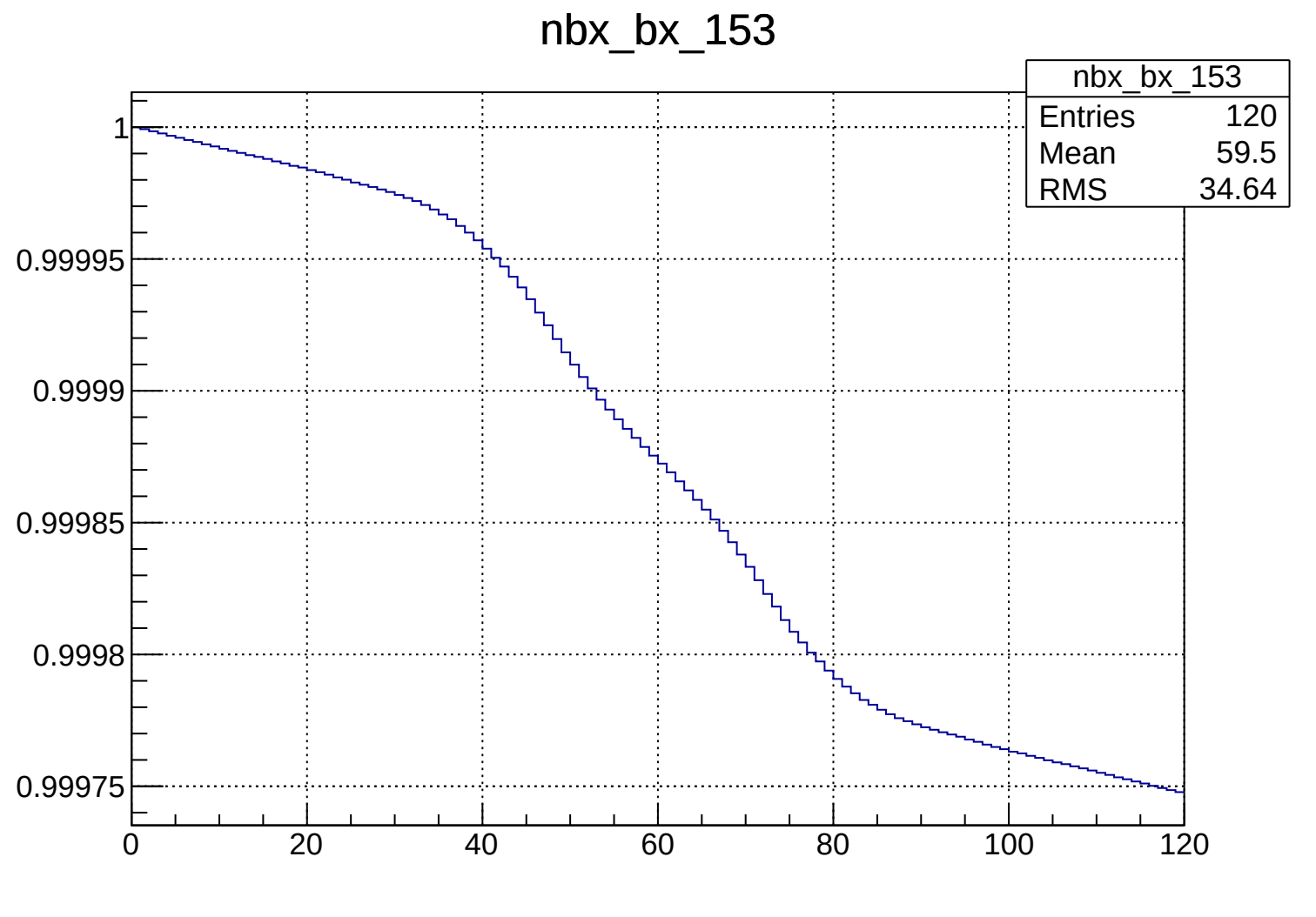

nbx_bx_148
nbx_bx_148
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

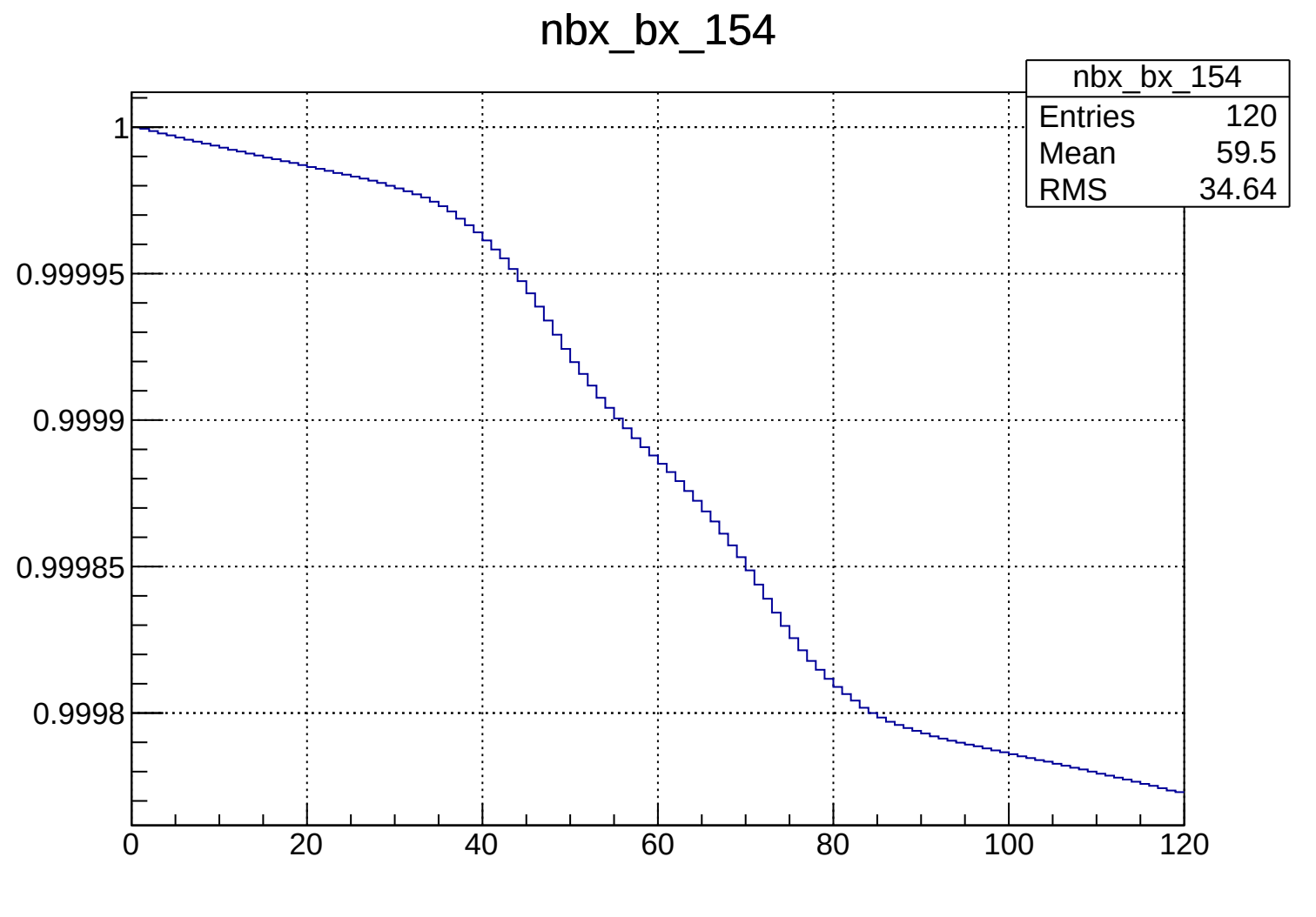

nbx_bx_149
nbx_bx_149
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

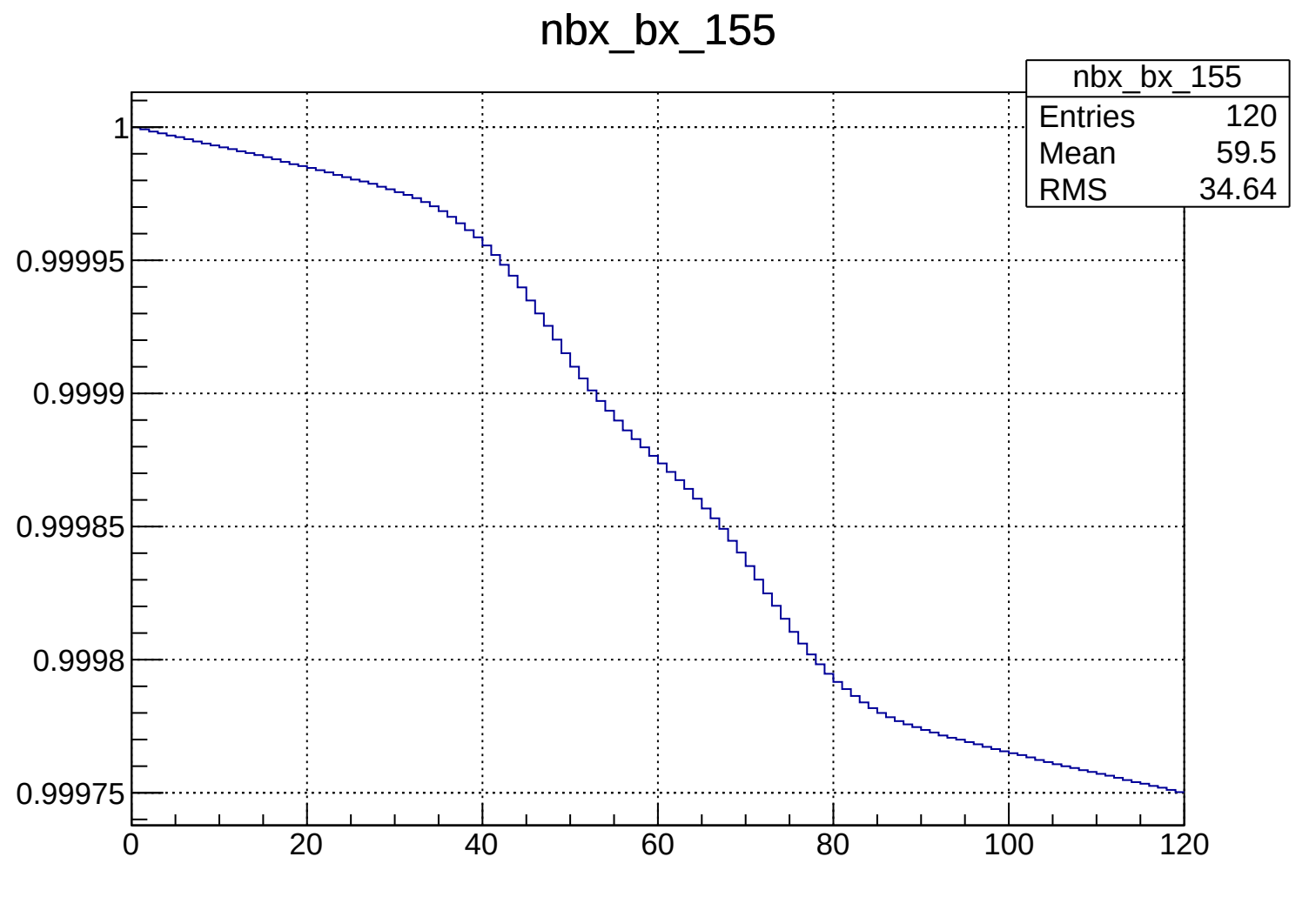

nbx_bx_150
nbx_bx_150
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

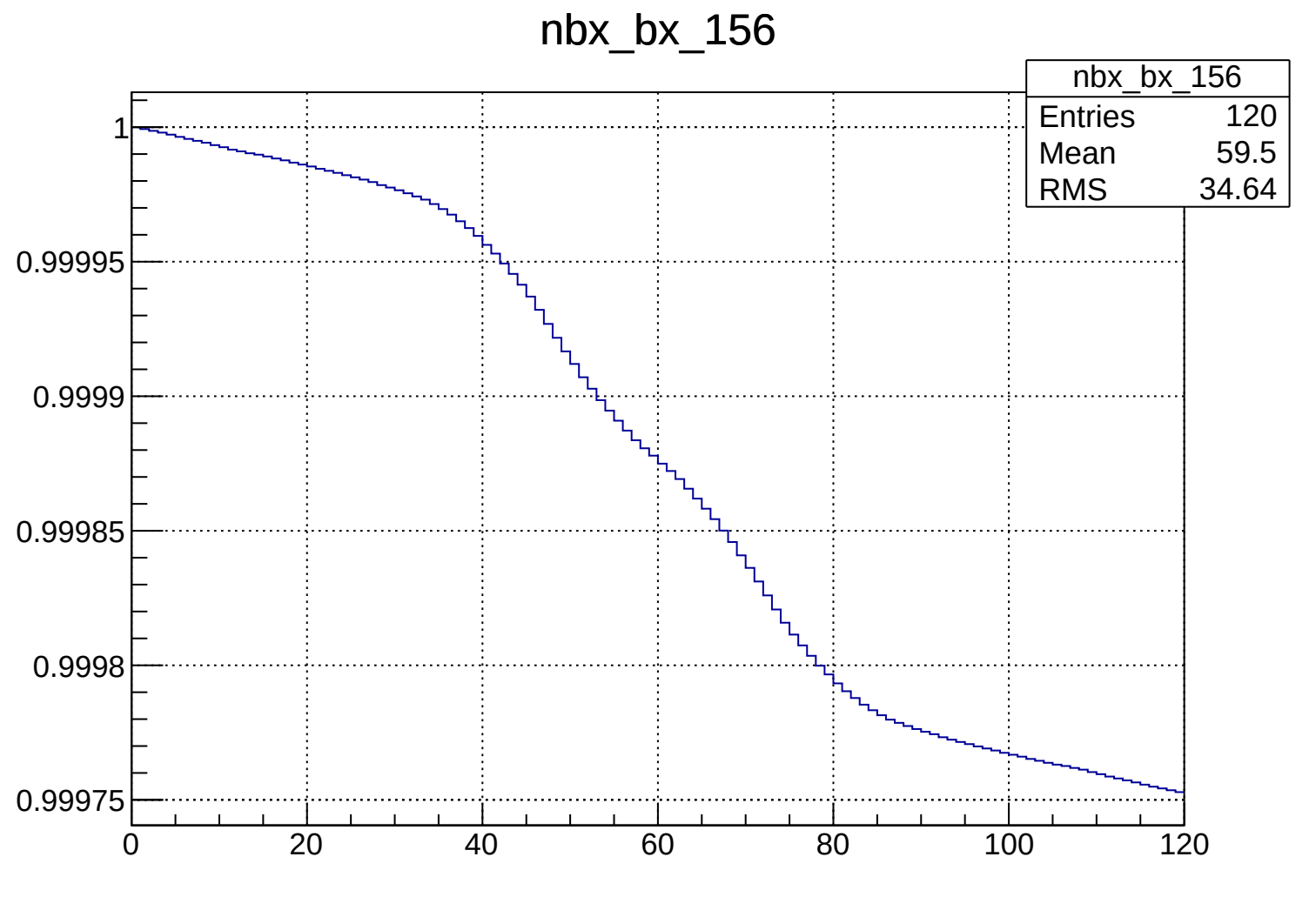

nbx_bx_151
nbx_bx_151
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0
20
40
60
80
100
120

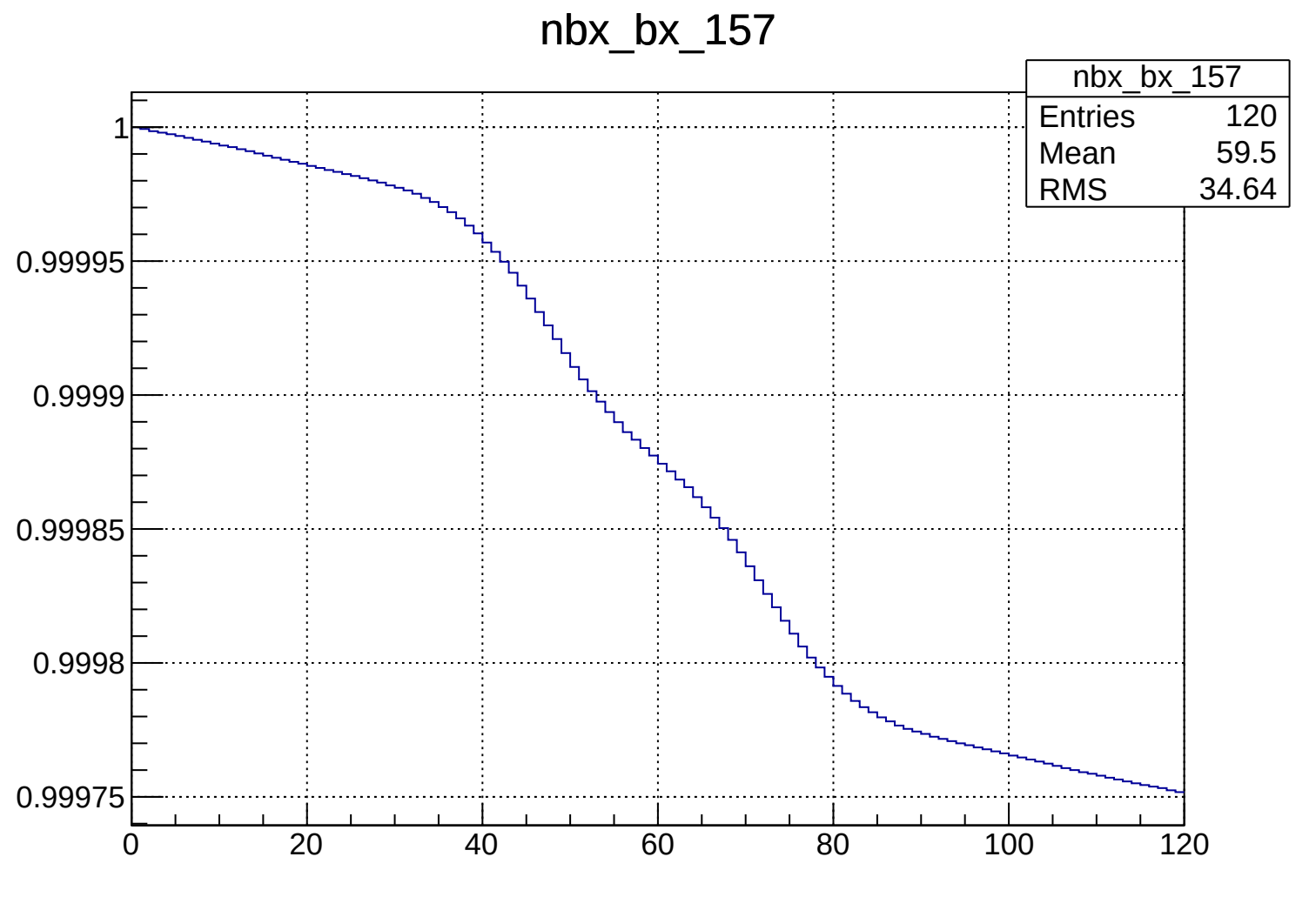

nbx_bx_152
nbx_bx_152
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0
20
40
60
80
100
120

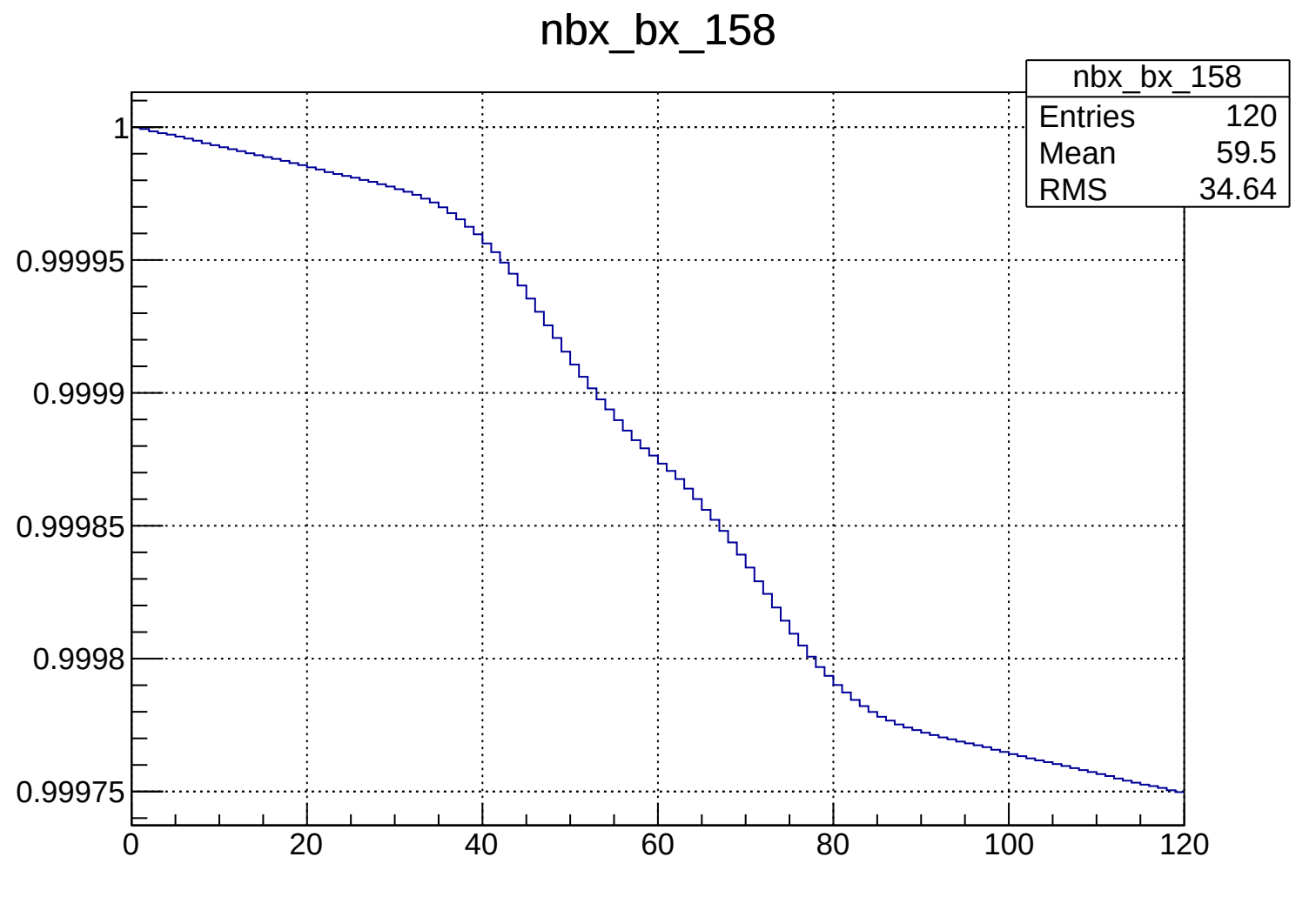

nbx_bx_153
nbx_bx_153
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

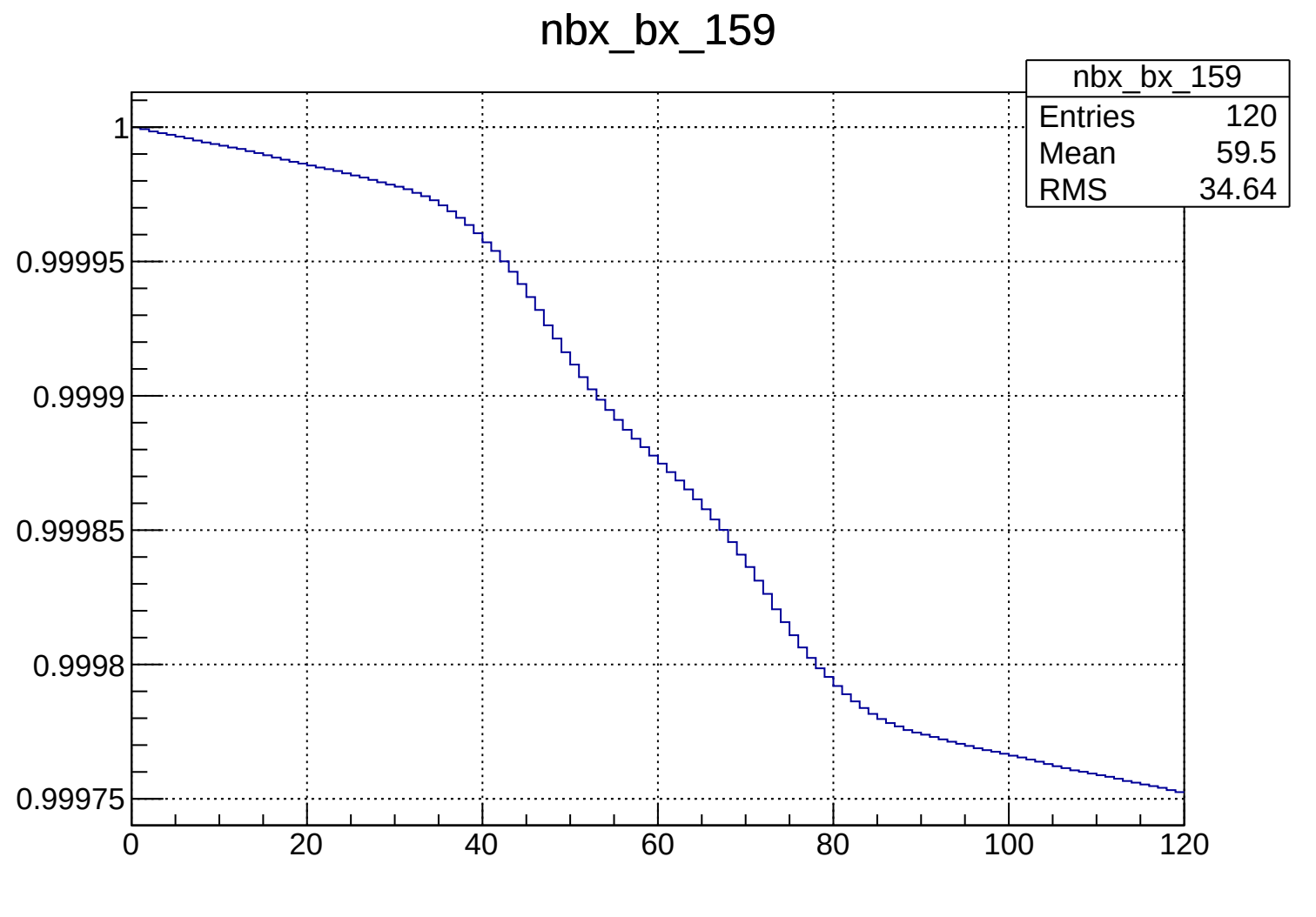

nbx_bx_154
nbx_bx_154
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

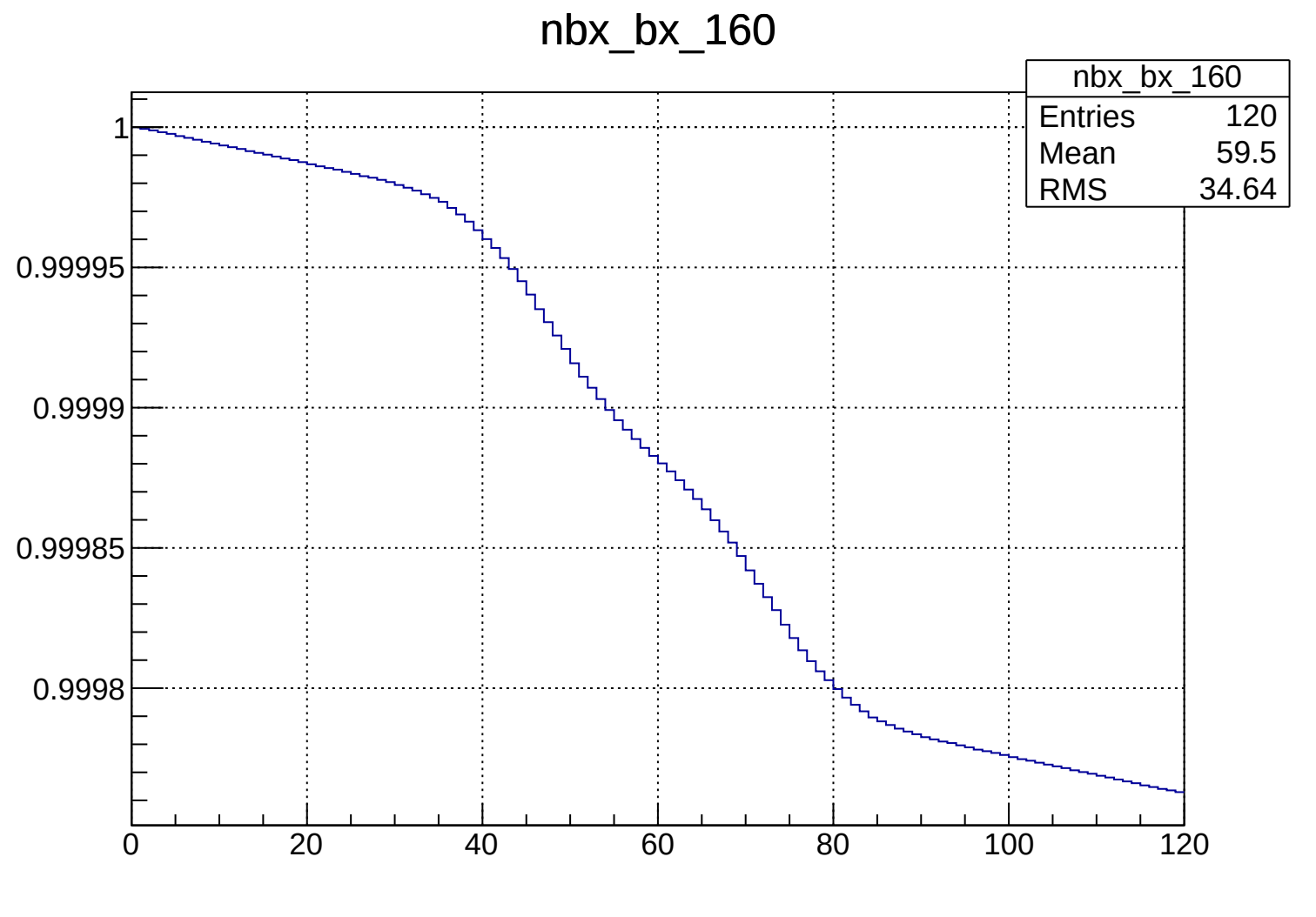

nbx_bx_155
nbx_bx_155
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

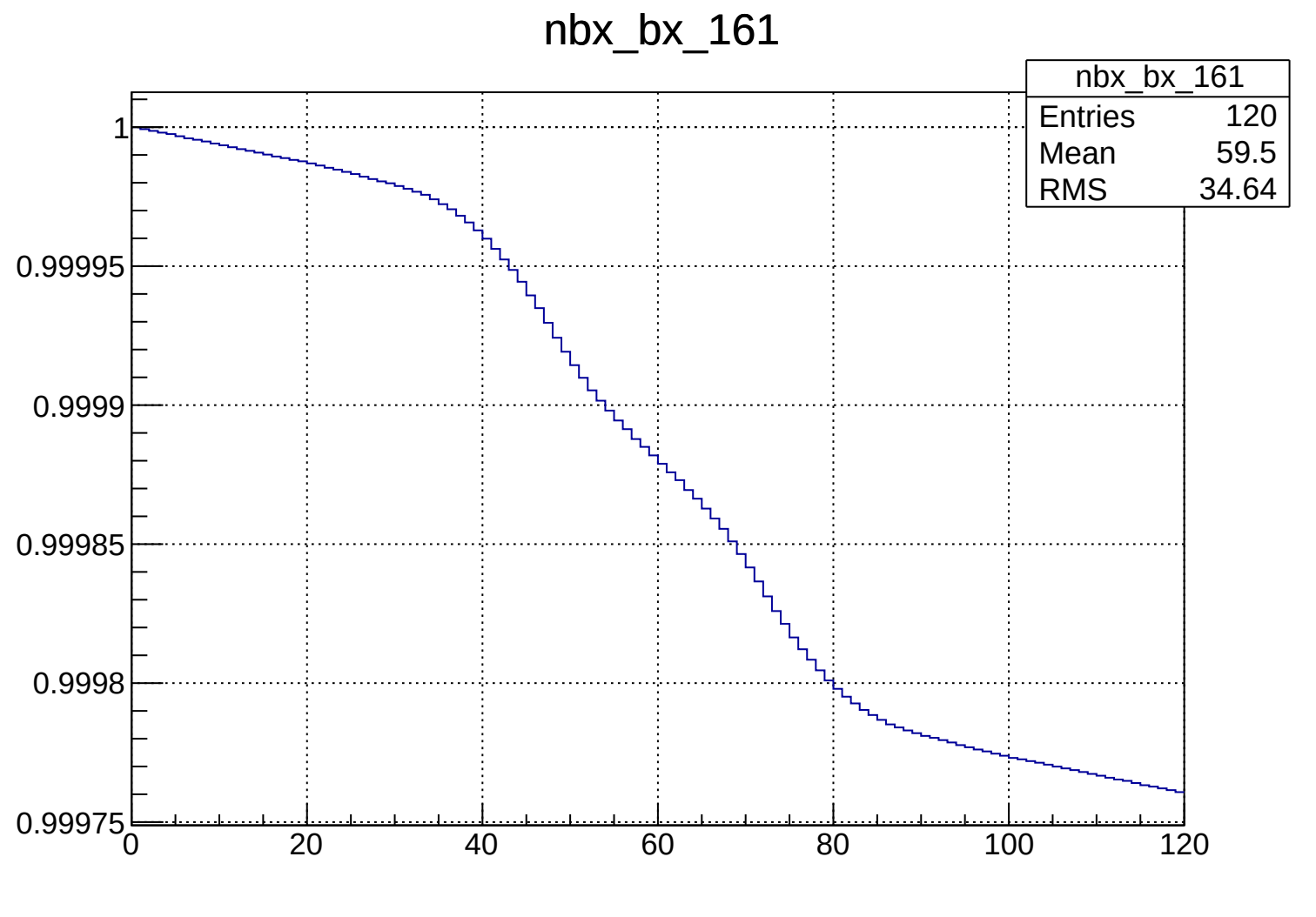

nbx_bx_156
nbx_bx_156
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

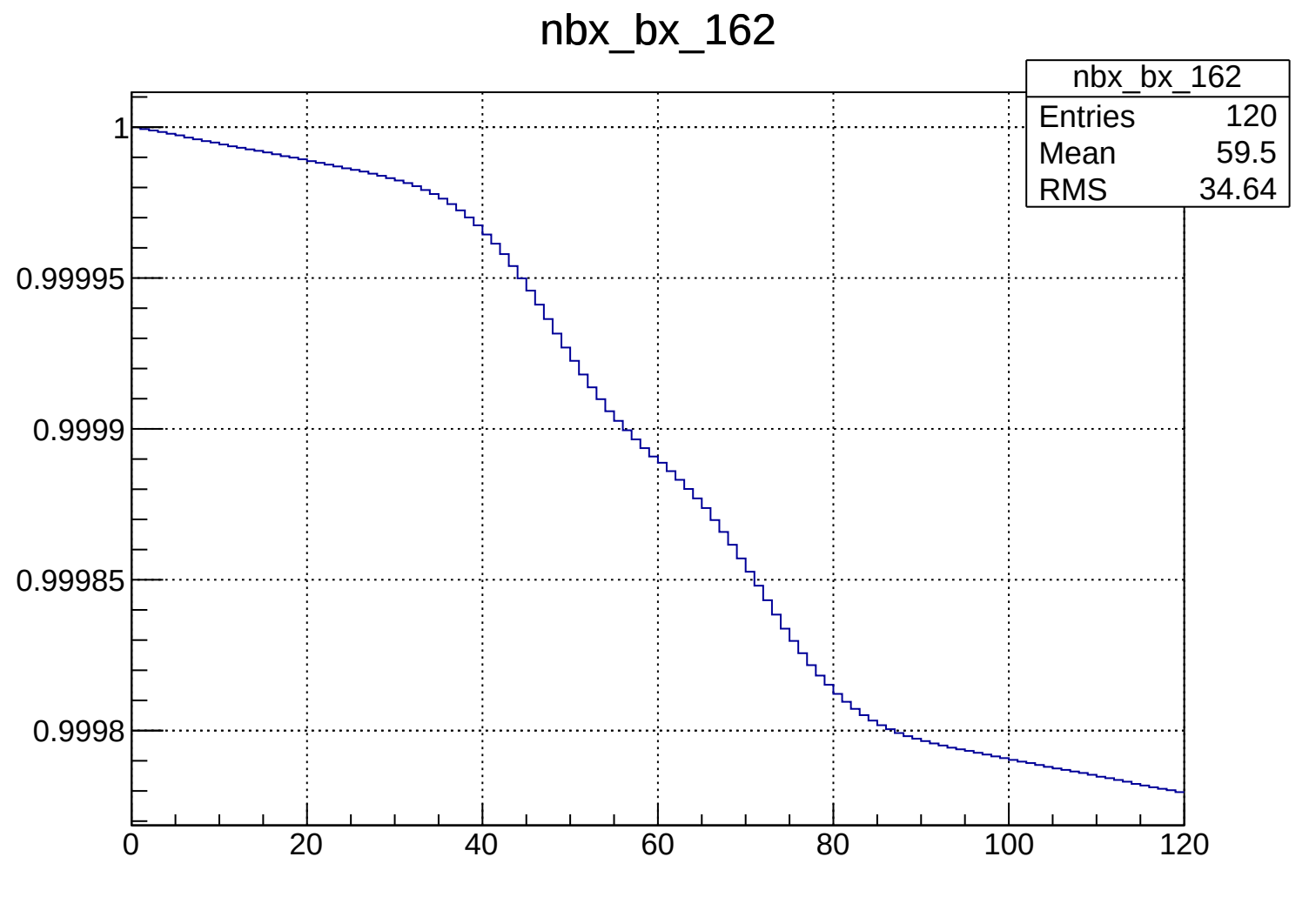

nbx_bx_157
nbx_bx_157
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

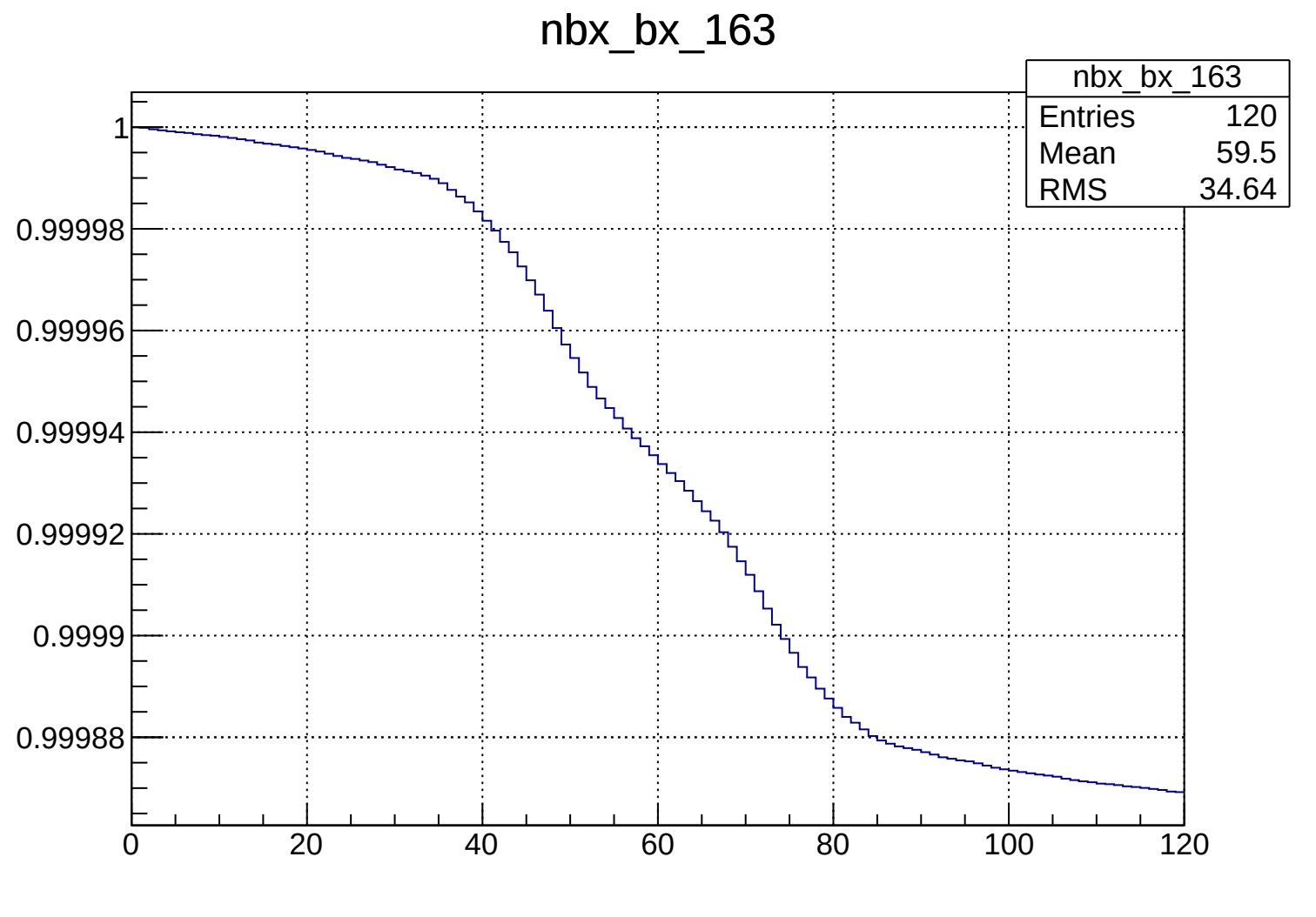

nbx_bx_158
nbx_bx_158
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

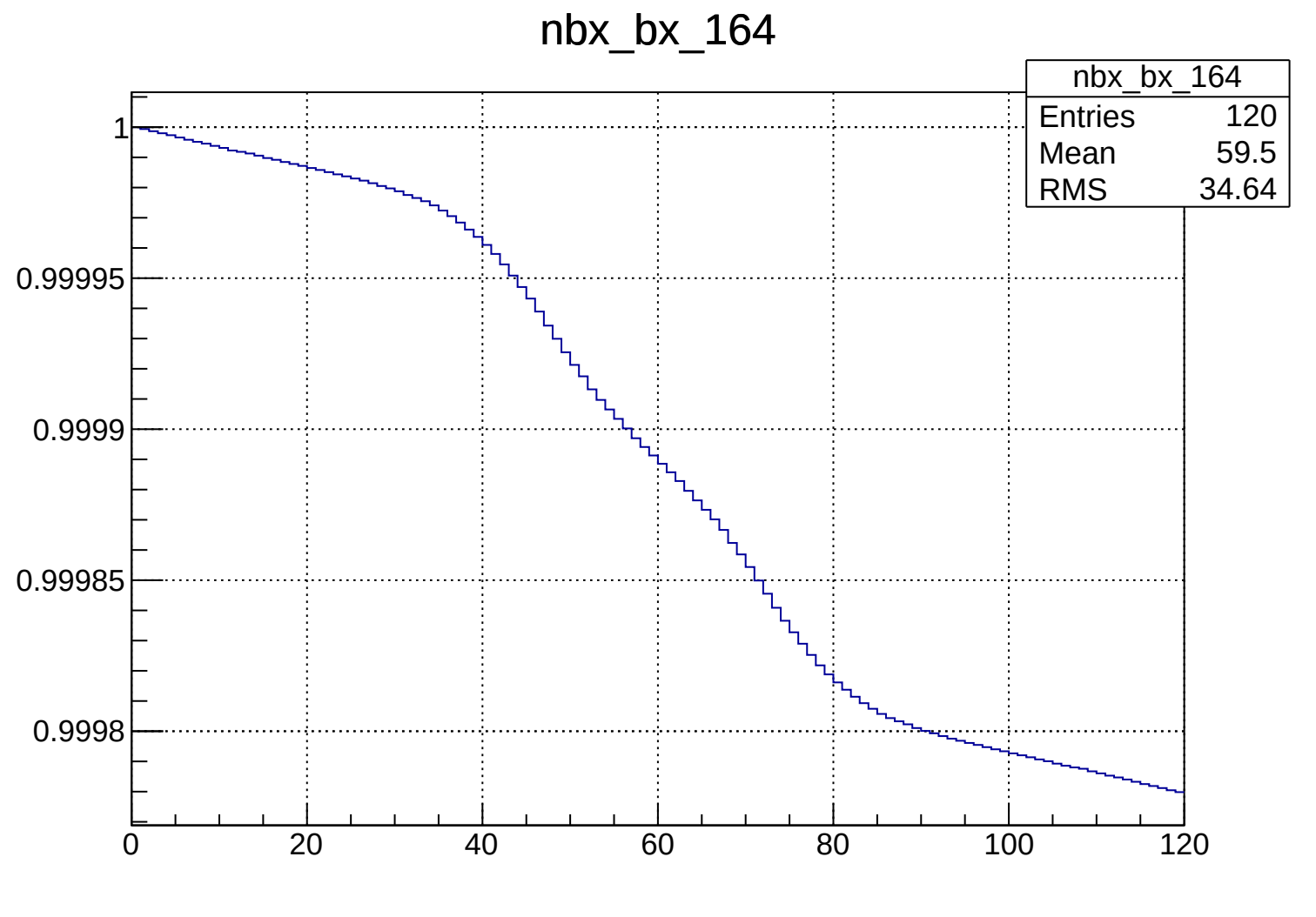

nbx_bx_159
nbx_bx_159
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

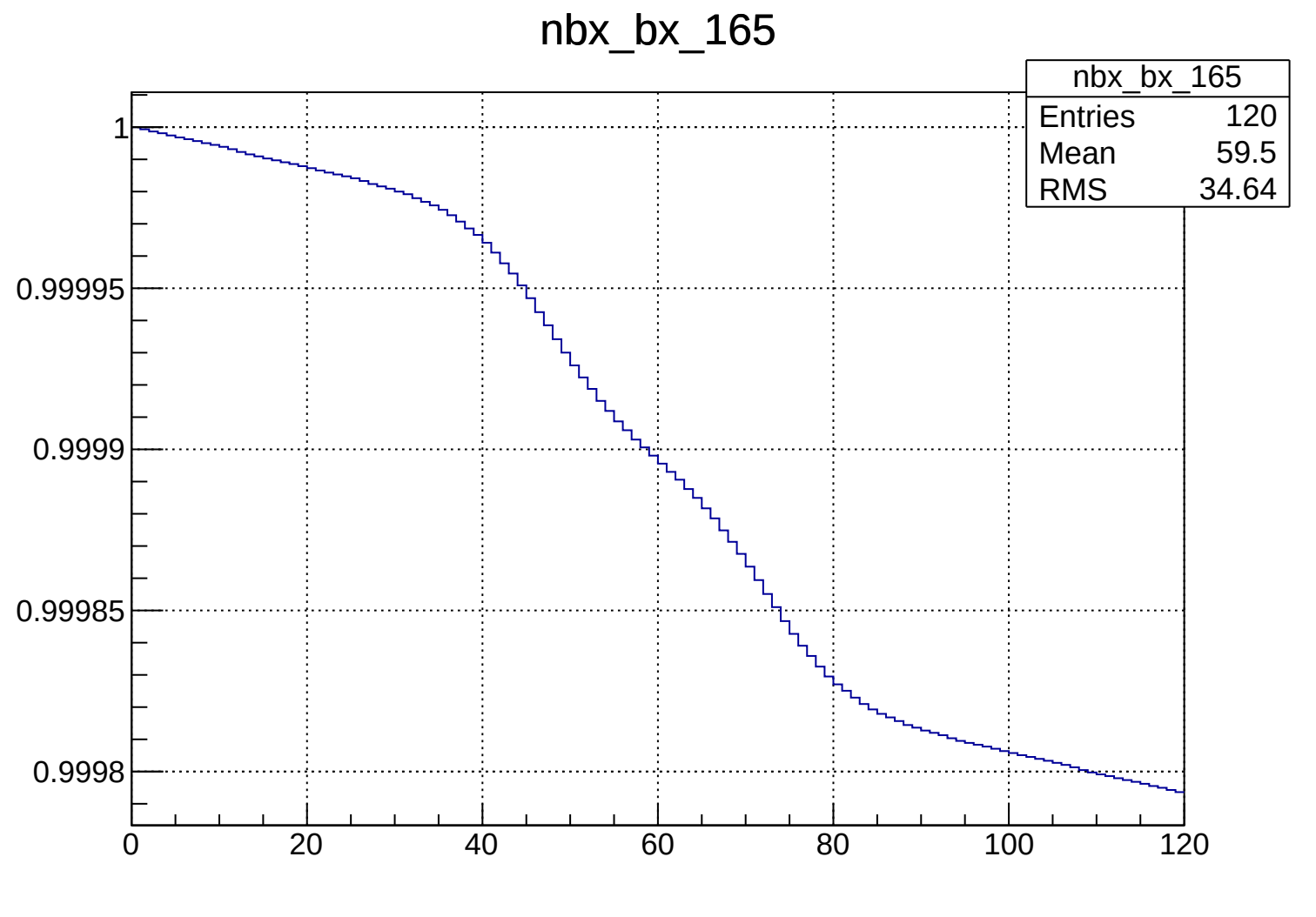

nbx_bx_160
nbx_bx_160
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

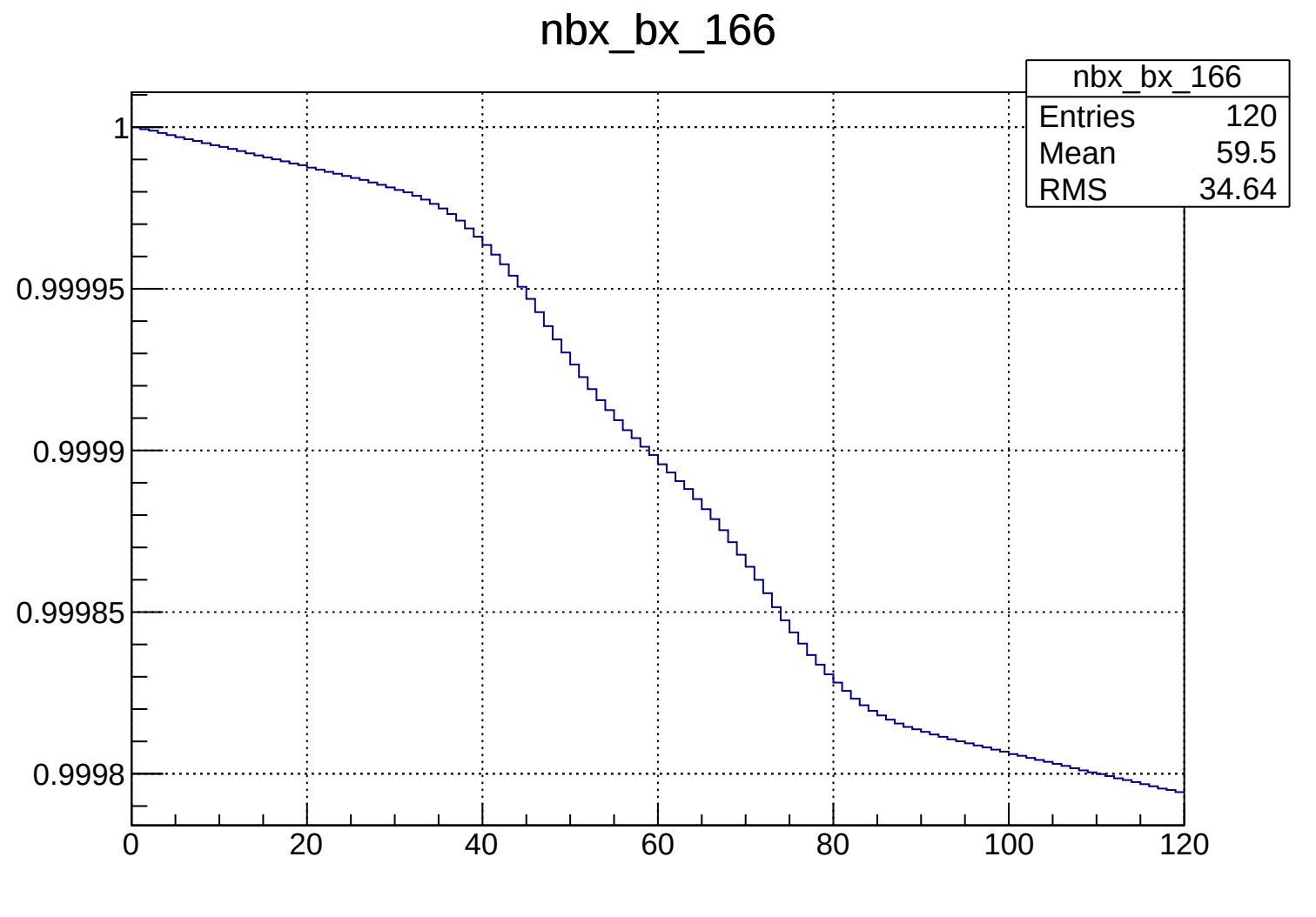

nbx_bx_161
nbx_bx_161
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

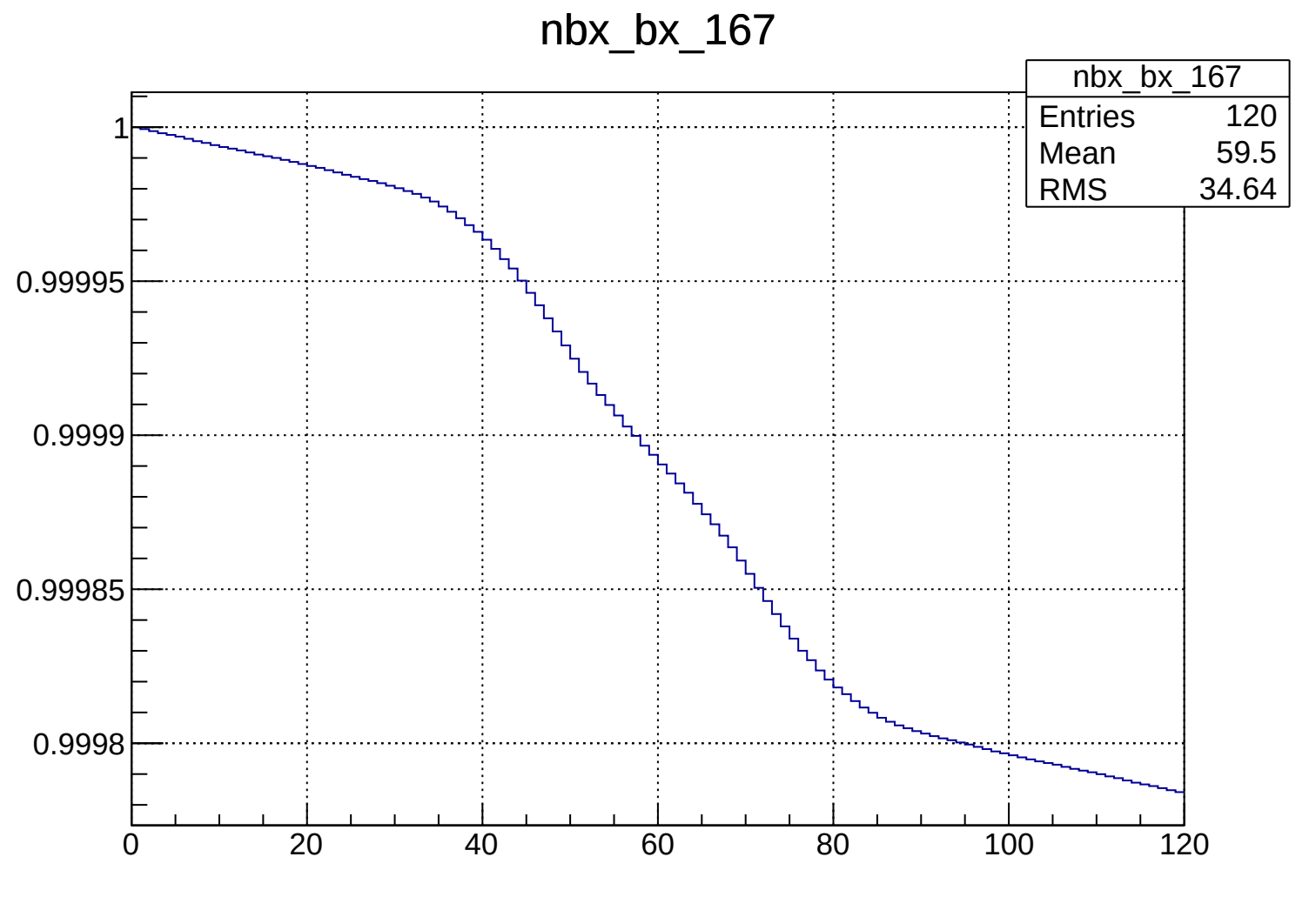

nbx_bx_162
nbx_bx_162
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

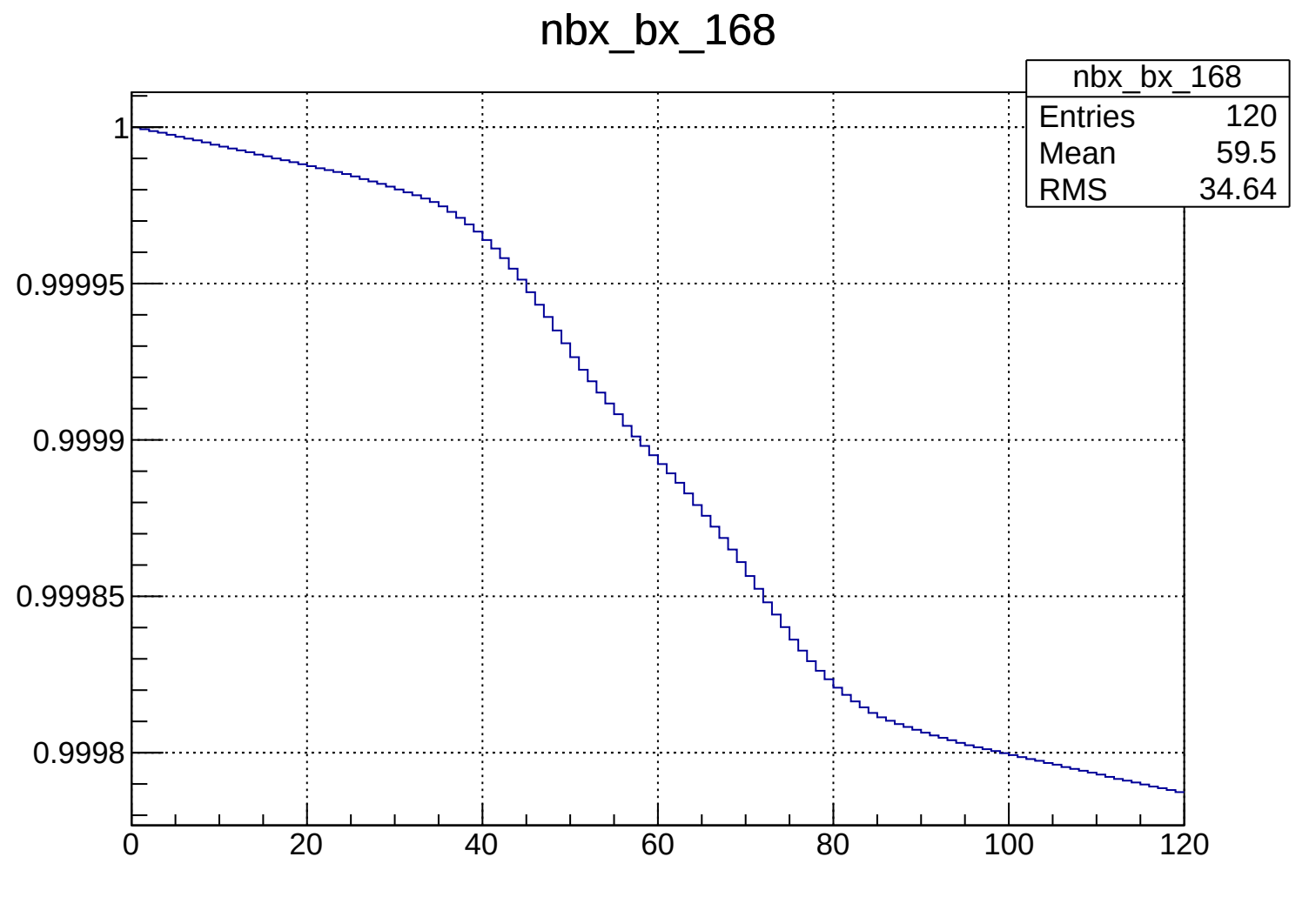

nbx_bx_163
nbx_bx_163
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0
20
40
60
80
100
120

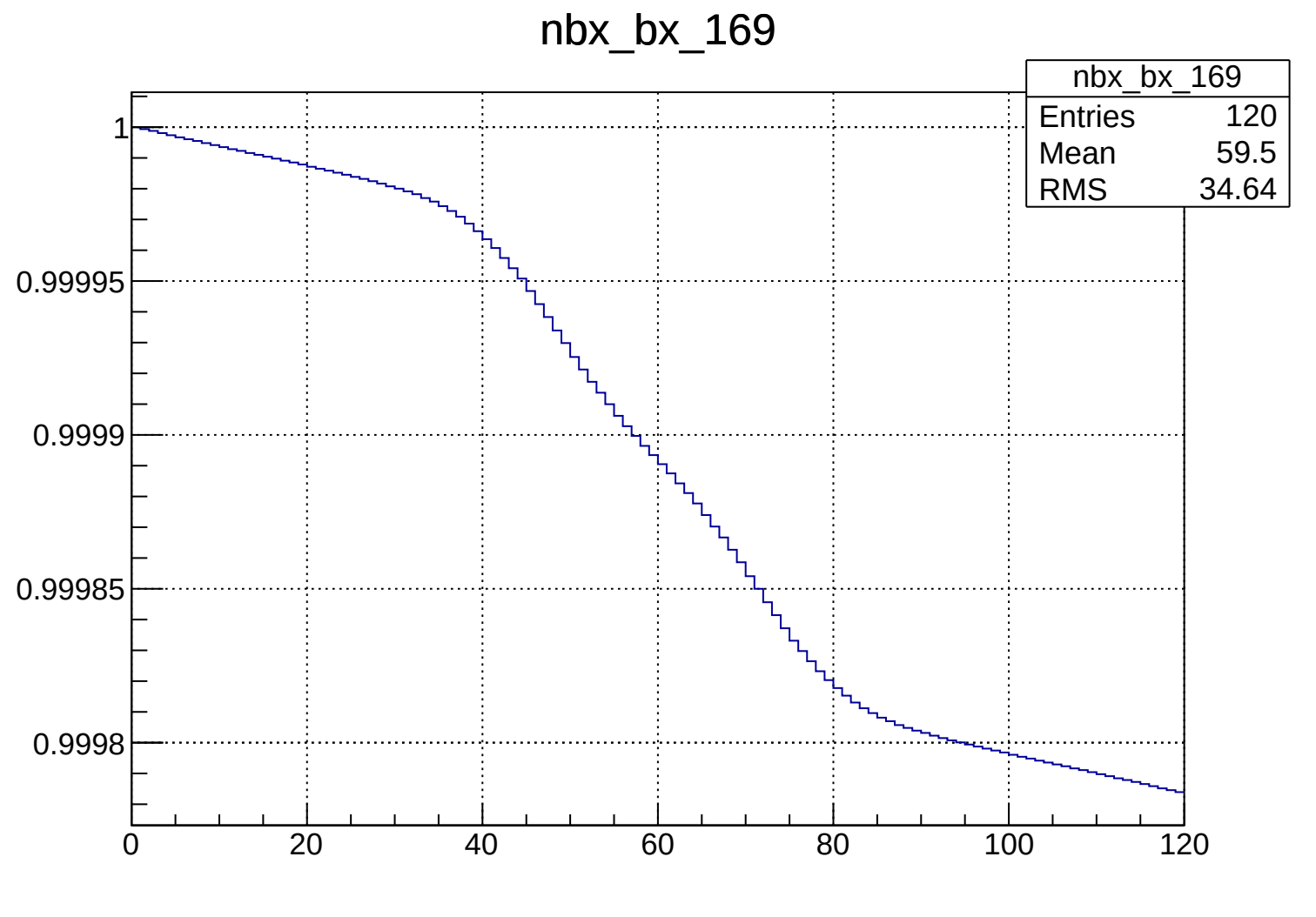

nbx_bx_164
nbx_bx_164
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

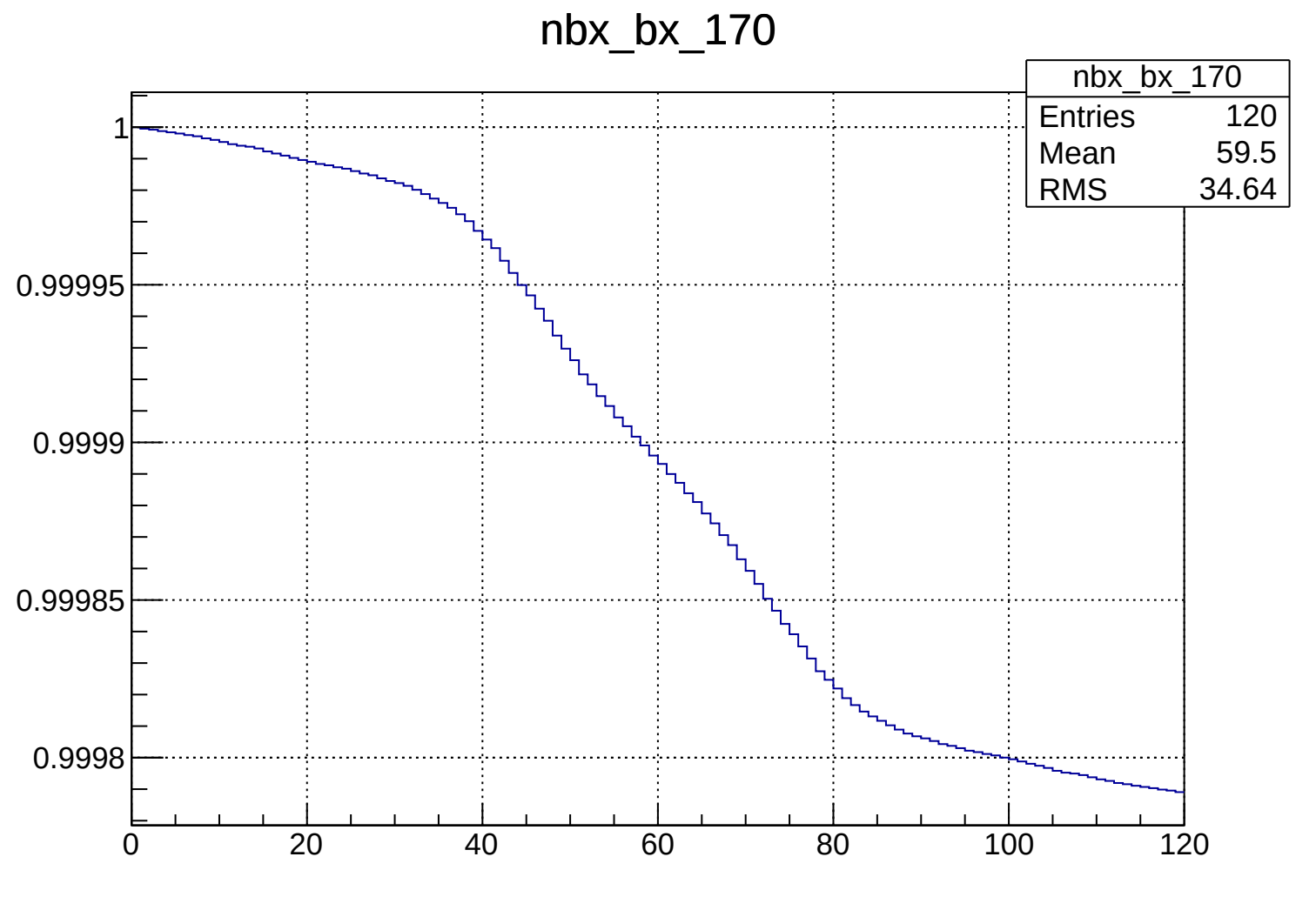

nbx_bx_165
nbx_bx_165
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

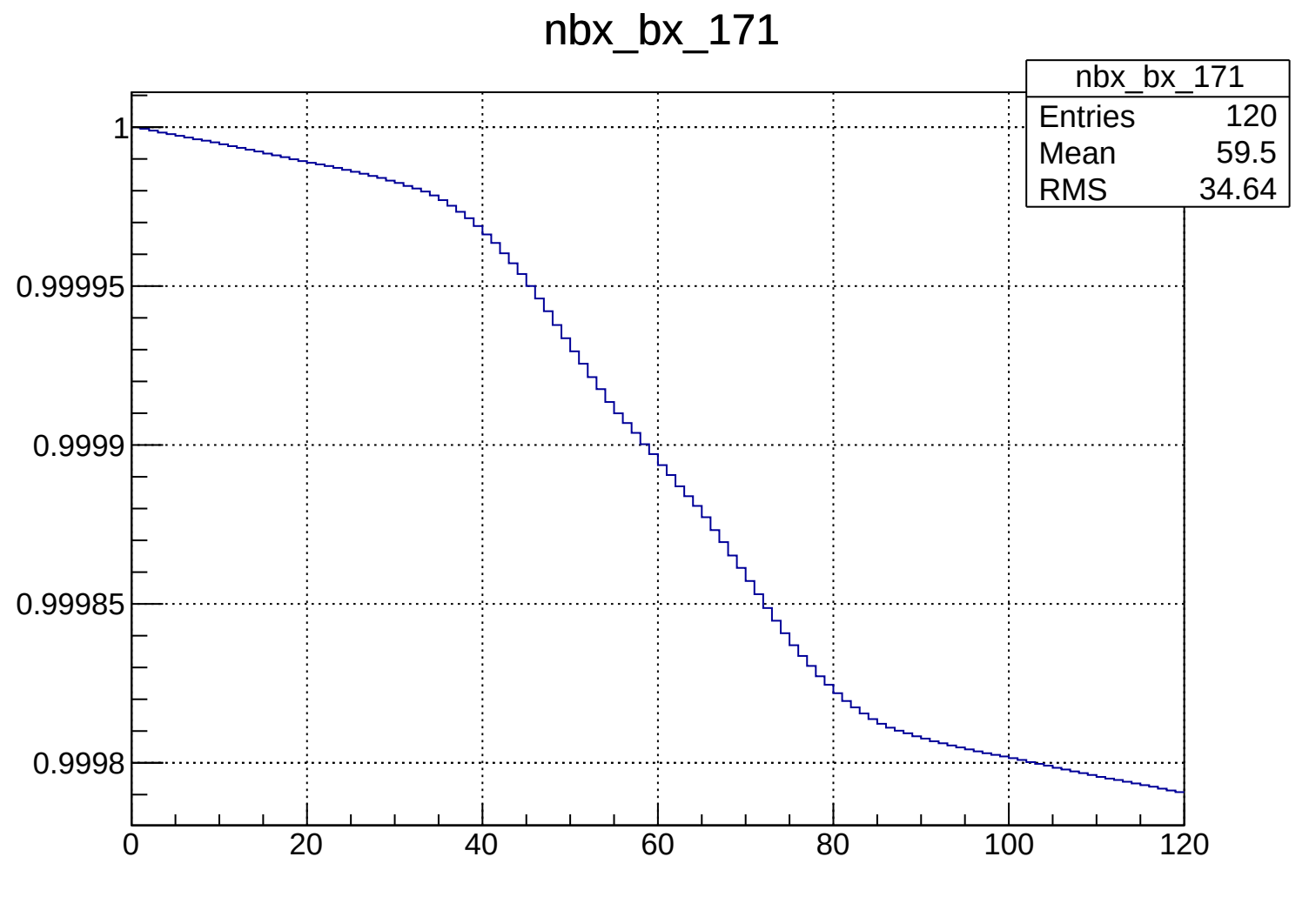

nbx_bx_166
nbx_bx_166
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

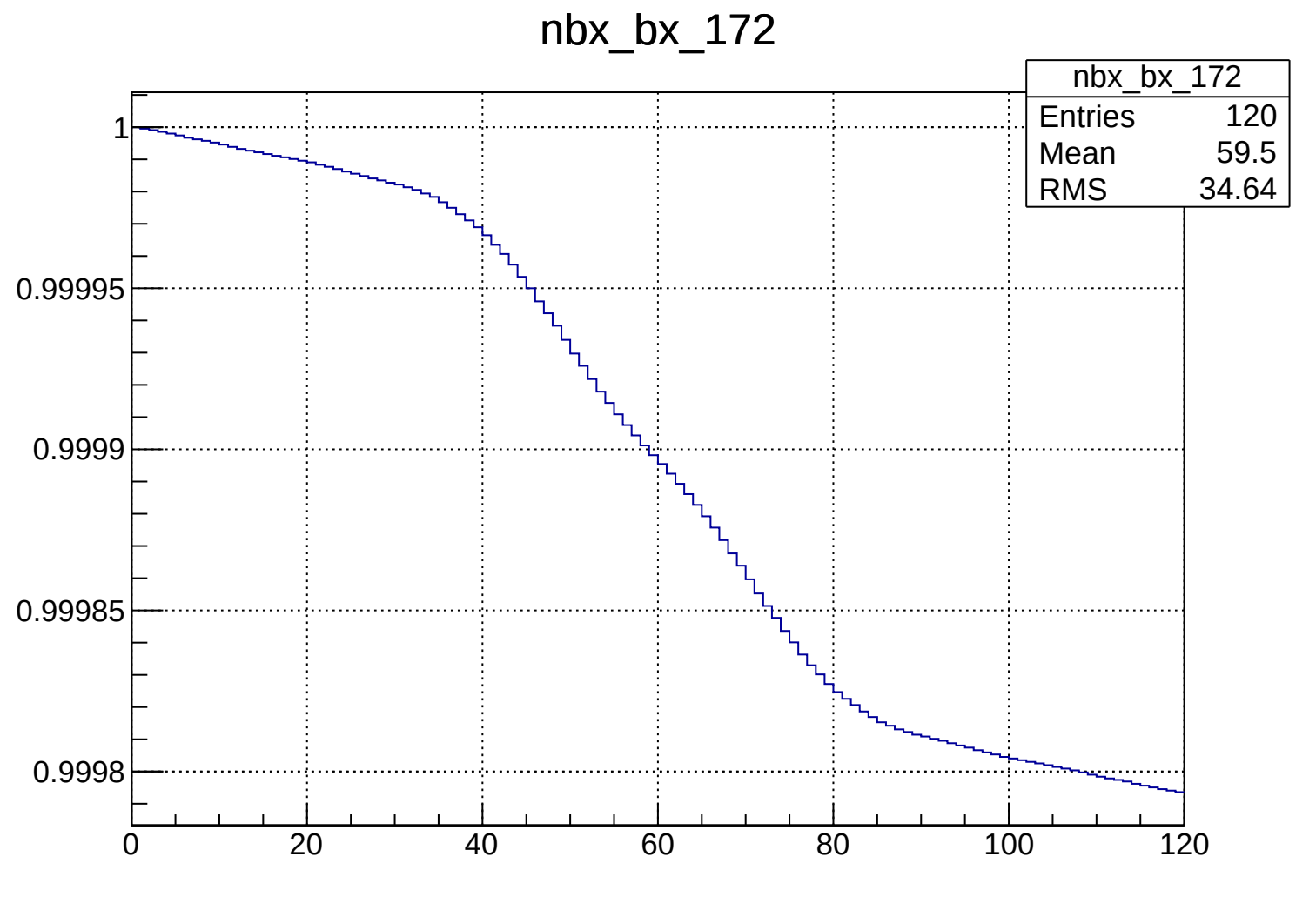

nbx_bx_167
nbx_bx_167
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

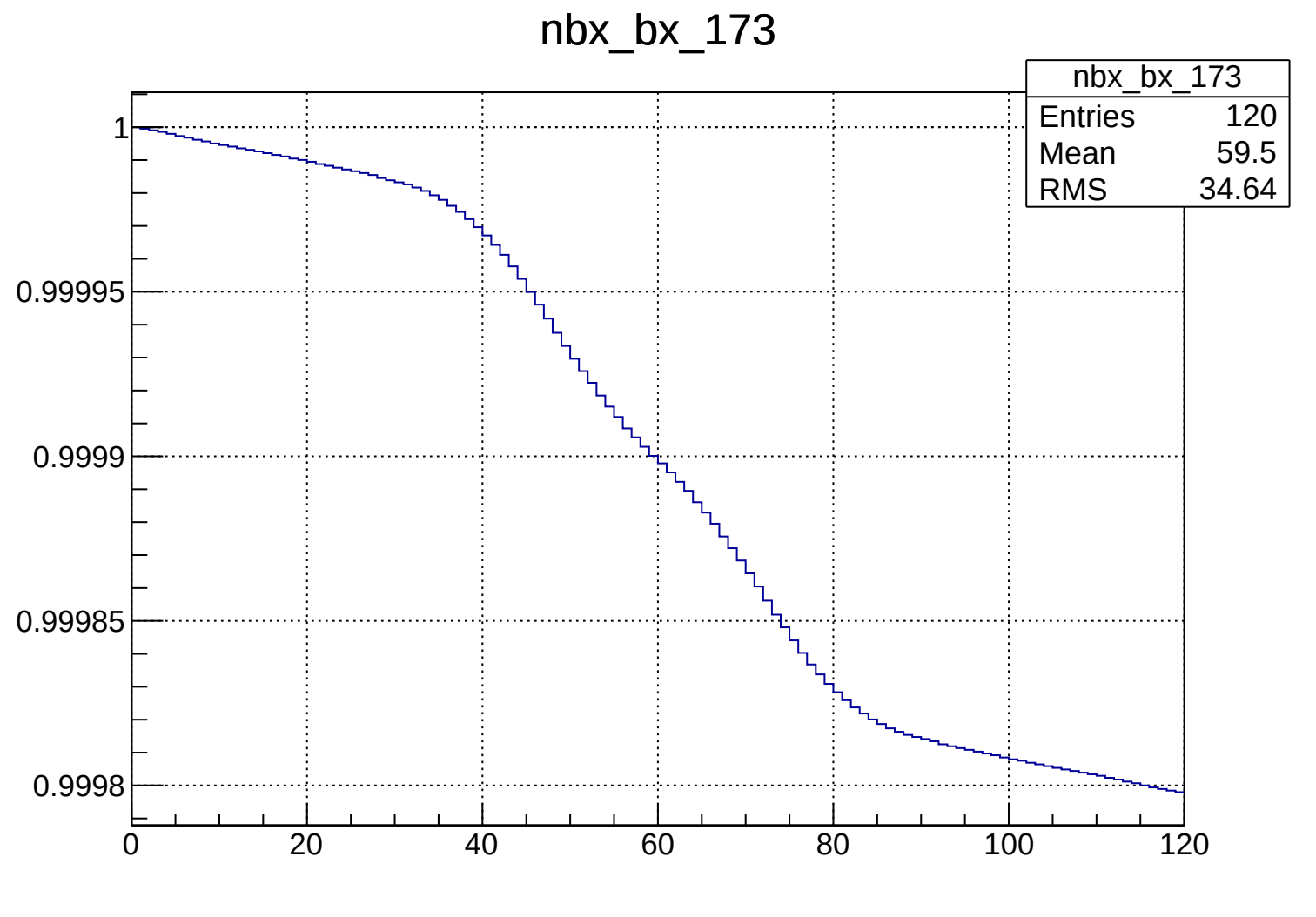

nbx_bx_168
nbx_bx_168
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

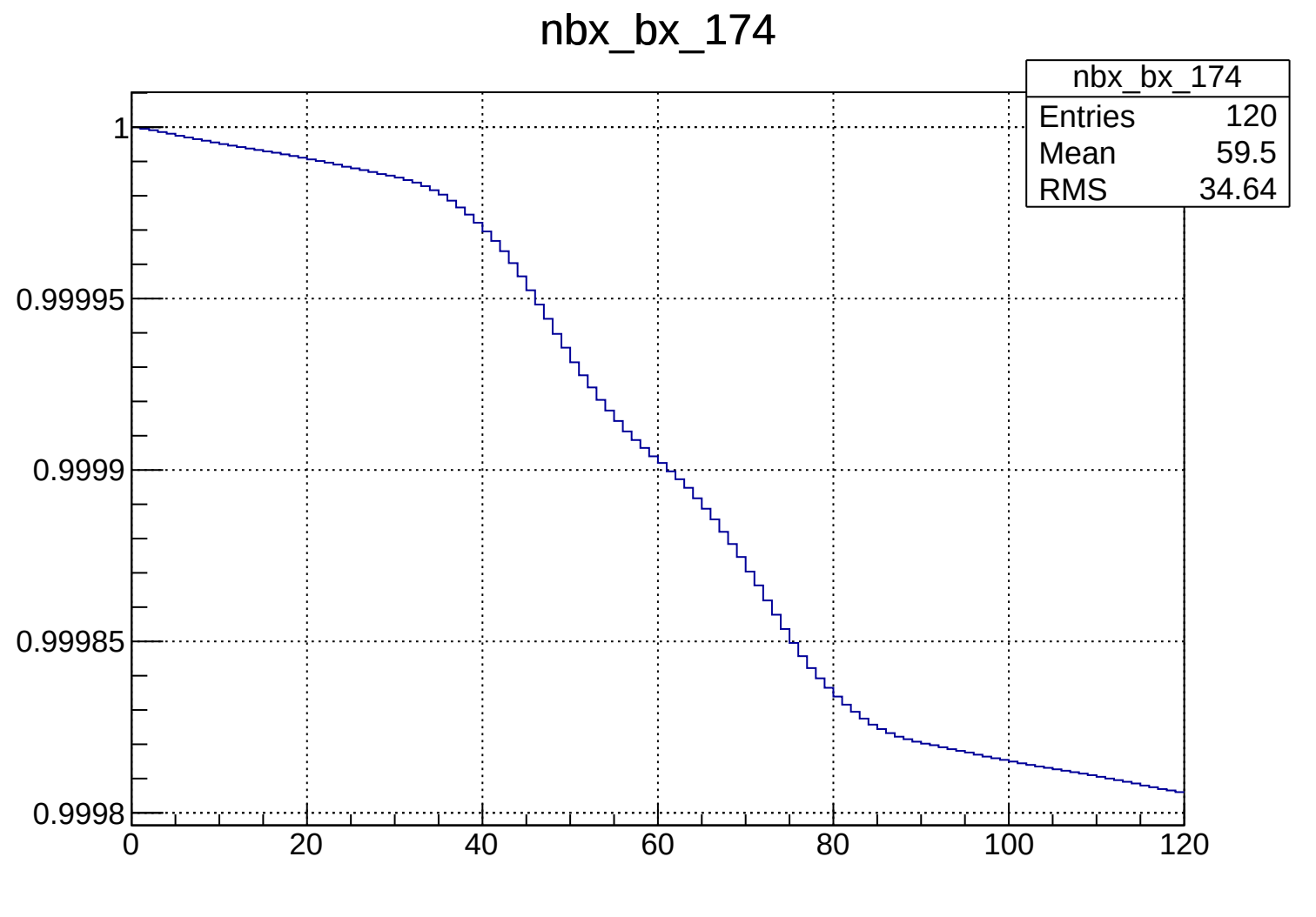

nbx_bx_169
nbx_bx_169
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

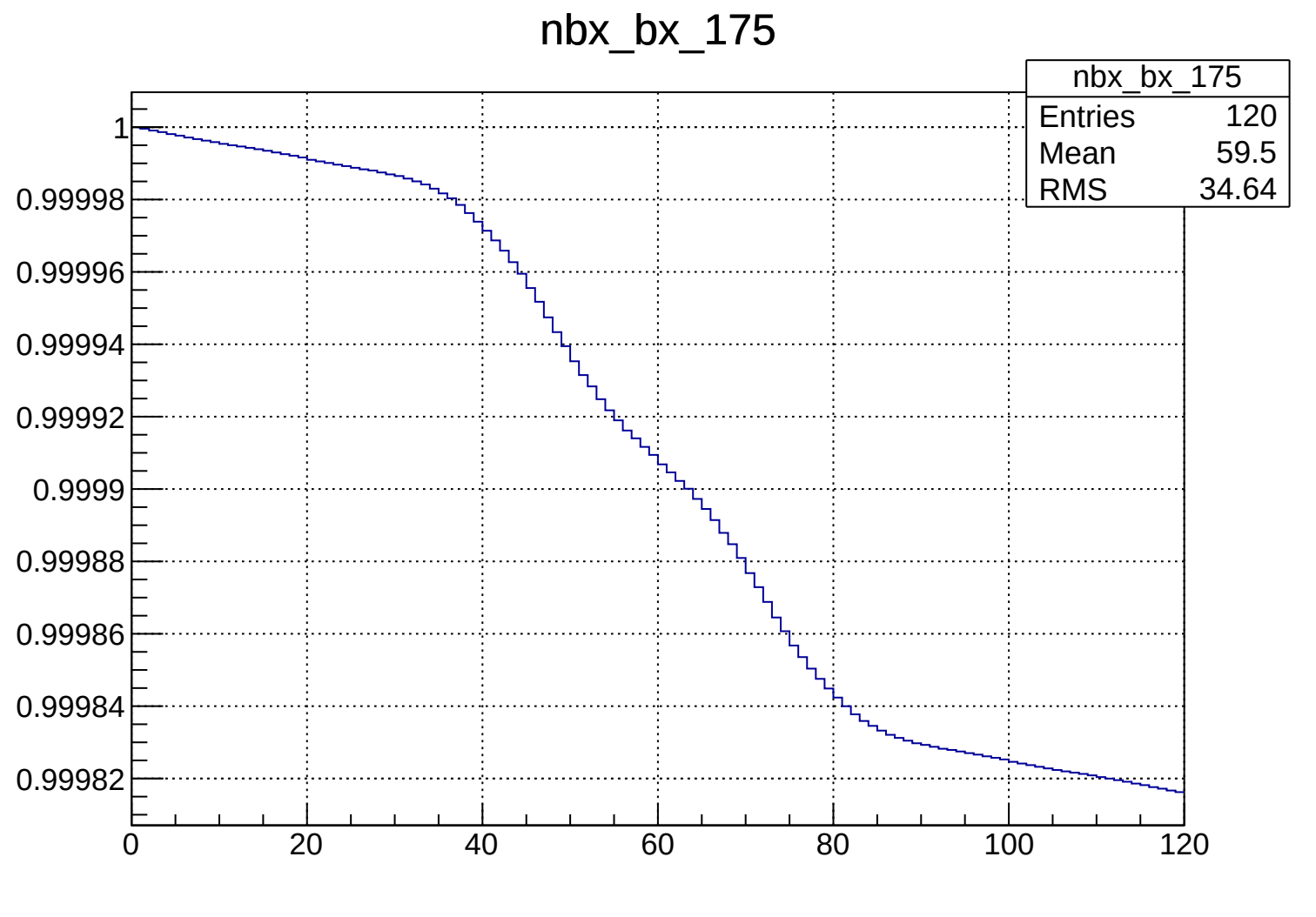

nbx_bx_170
nbx_bx_170
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

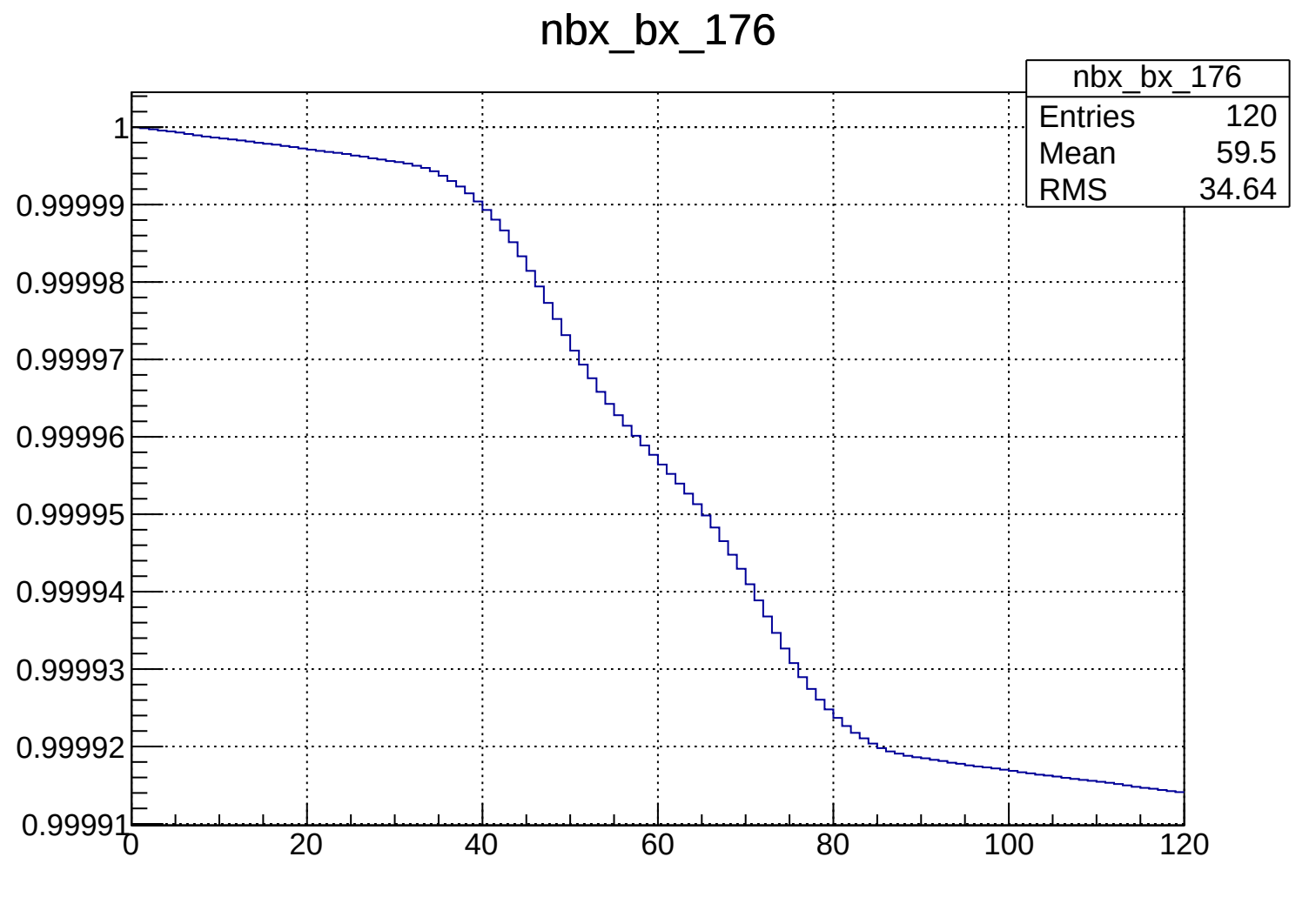

nbx_bx_171
nbx_bx_171
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

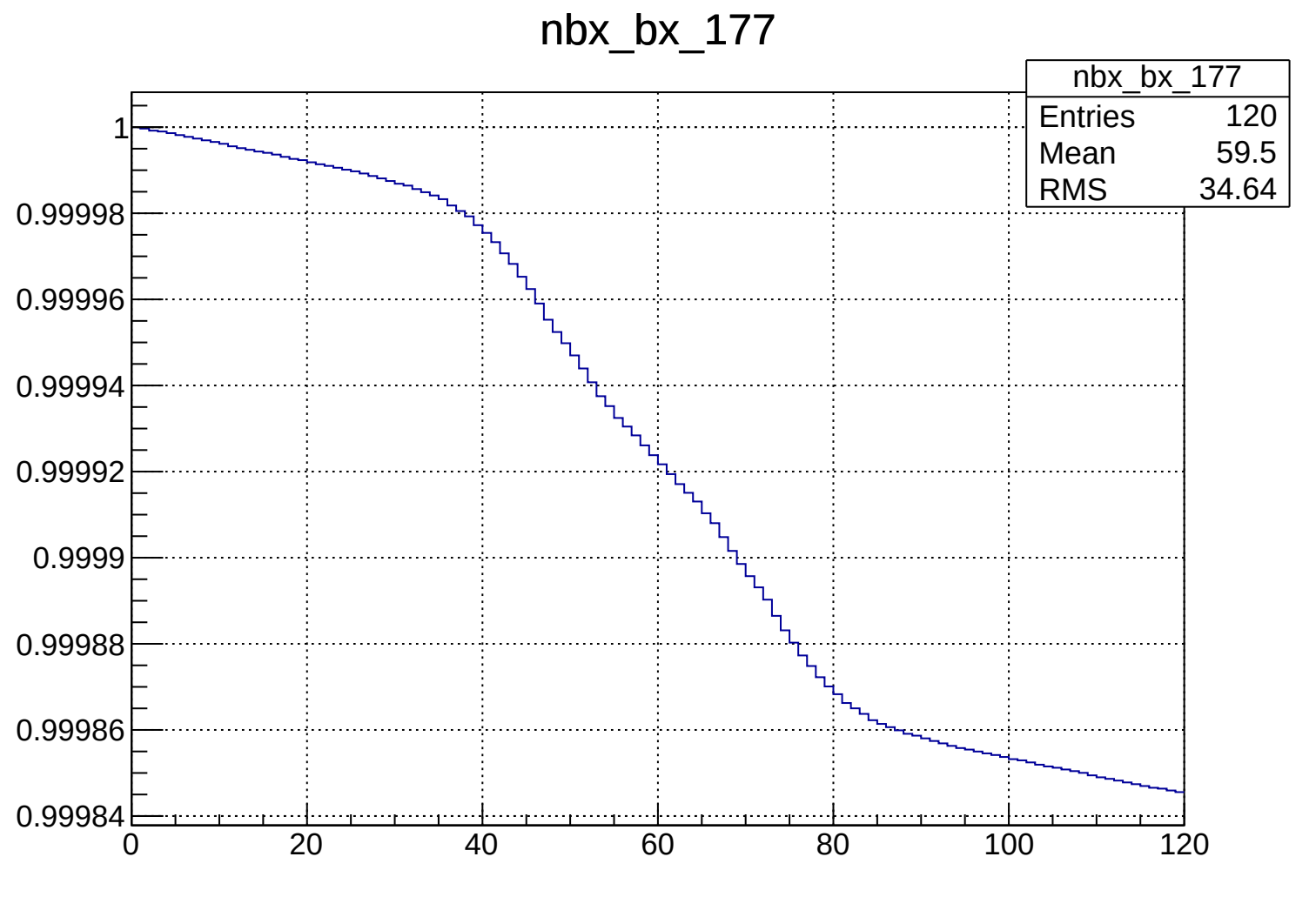

nbx_bx_172
nbx_bx_172
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

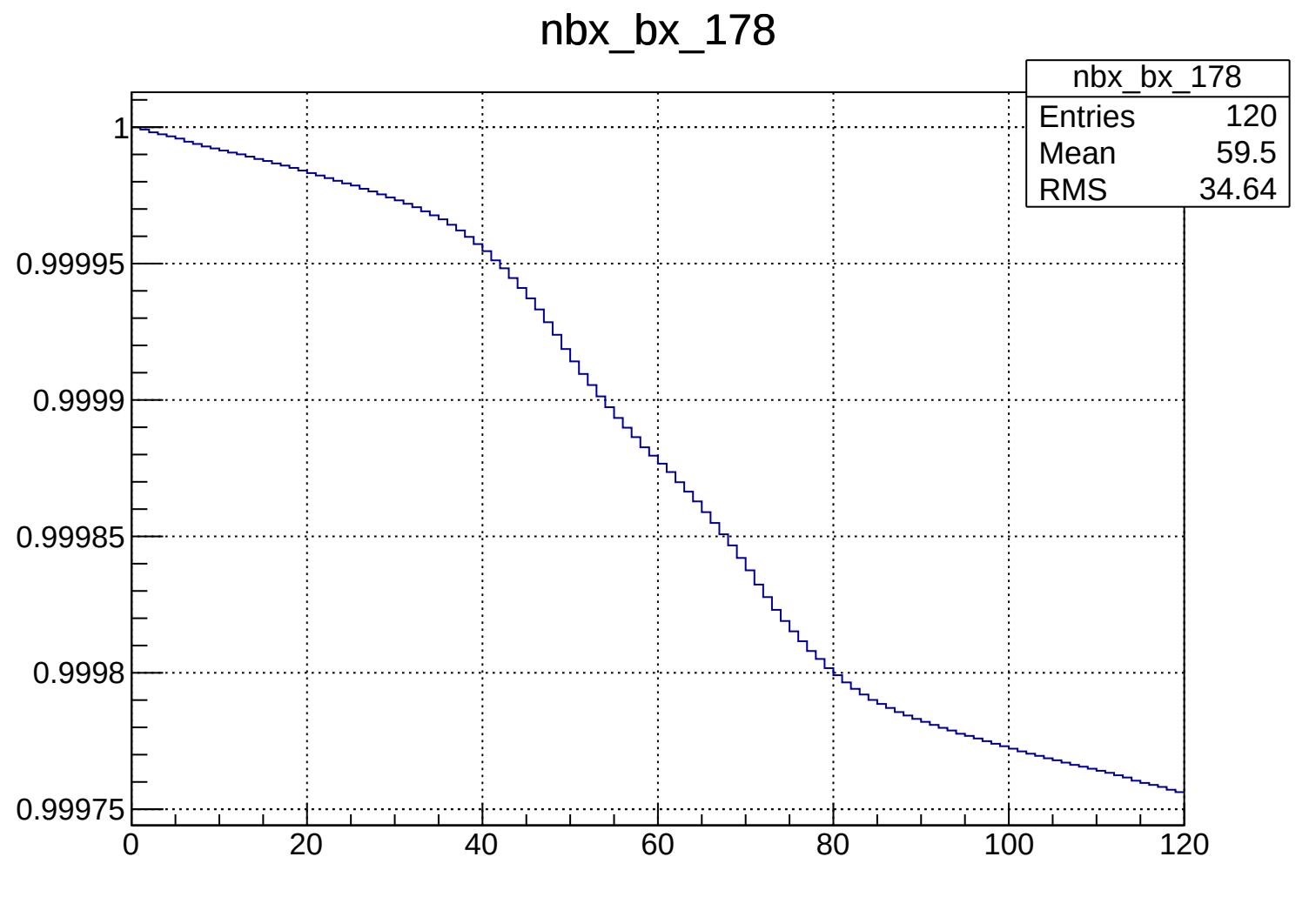

nbx_bx_173
nbx_bx_173
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

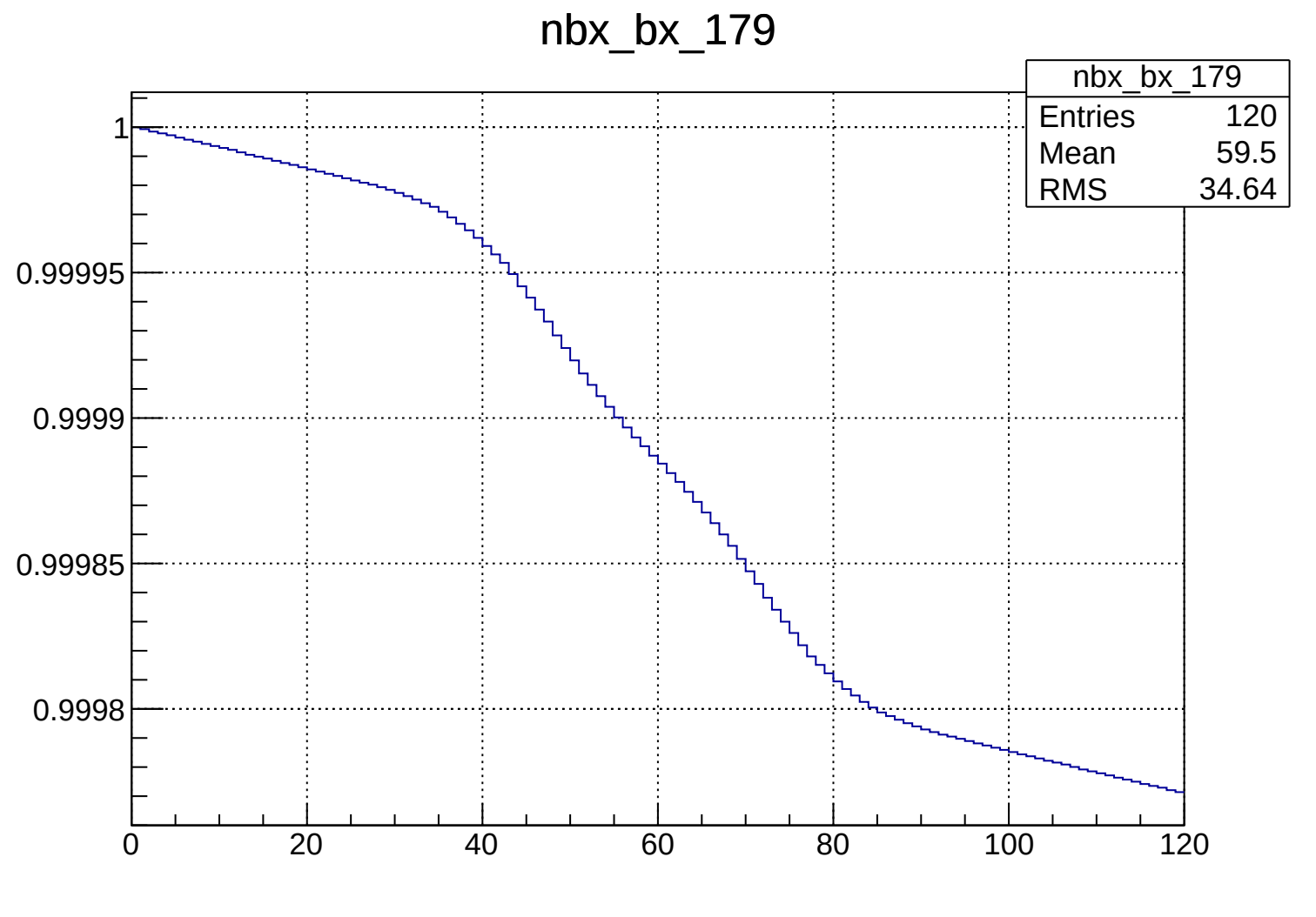

nbx_bx_174
nbx_bx_174
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

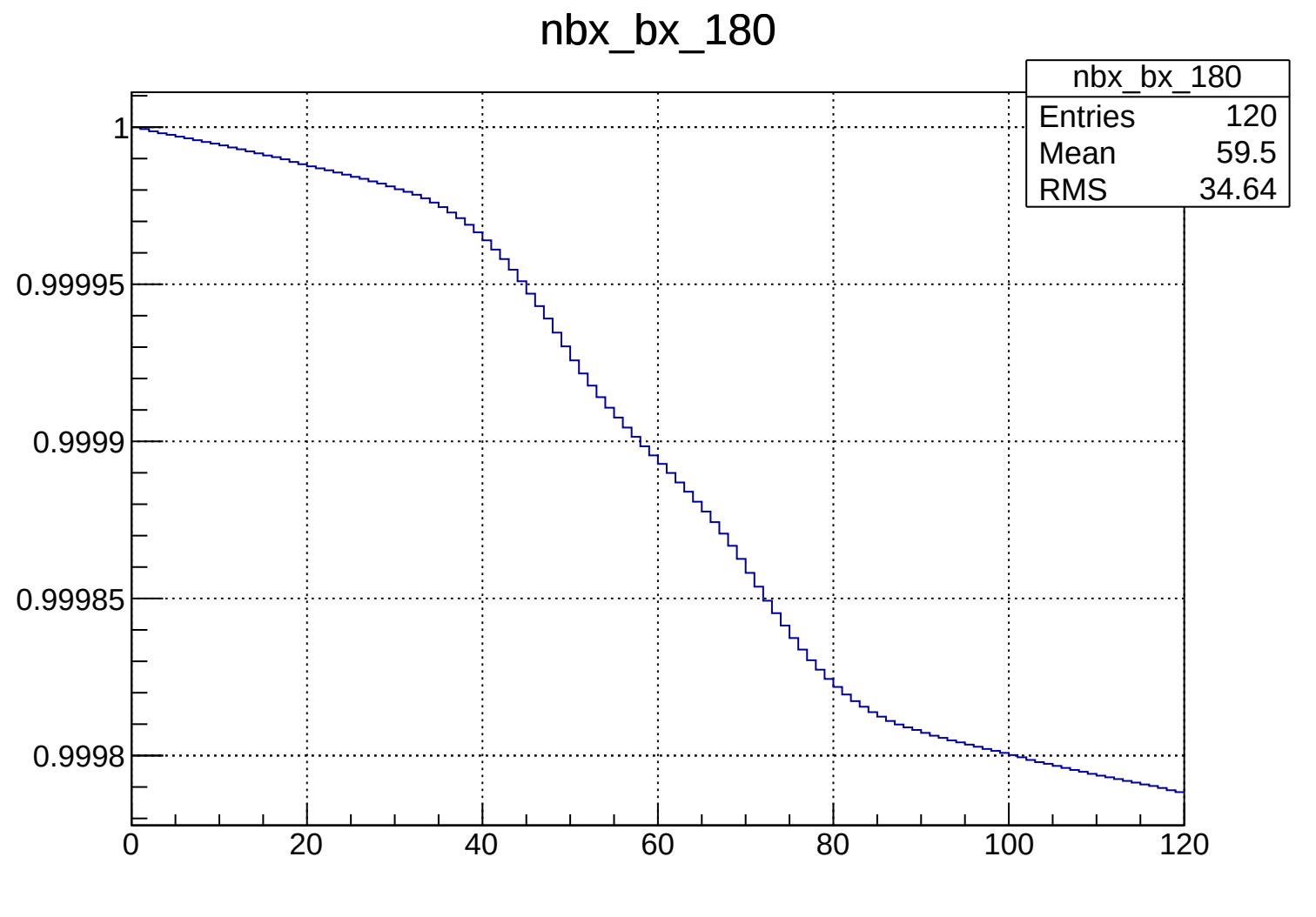

nbx_bx_175
nbx_bx_175
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

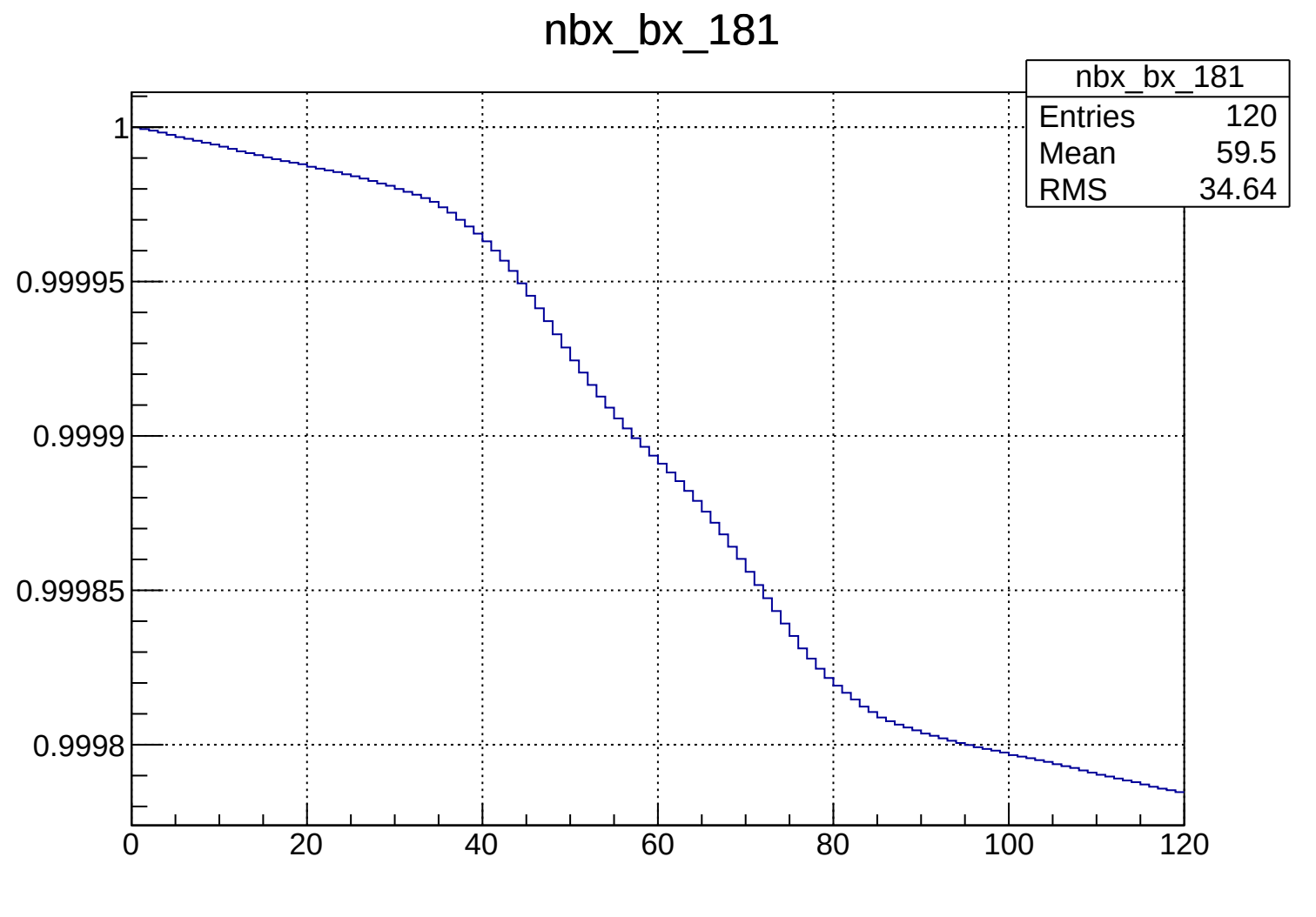

nbx_bx_176
nbx_bx_176
Entries 120
Mean 59.5
RMS 34.64
1
0.99999
0.99998
0.99997
0.99996
0.99995
0.99994
0.99993
0.99992
0.99991
0
20
40
60
80
100
120

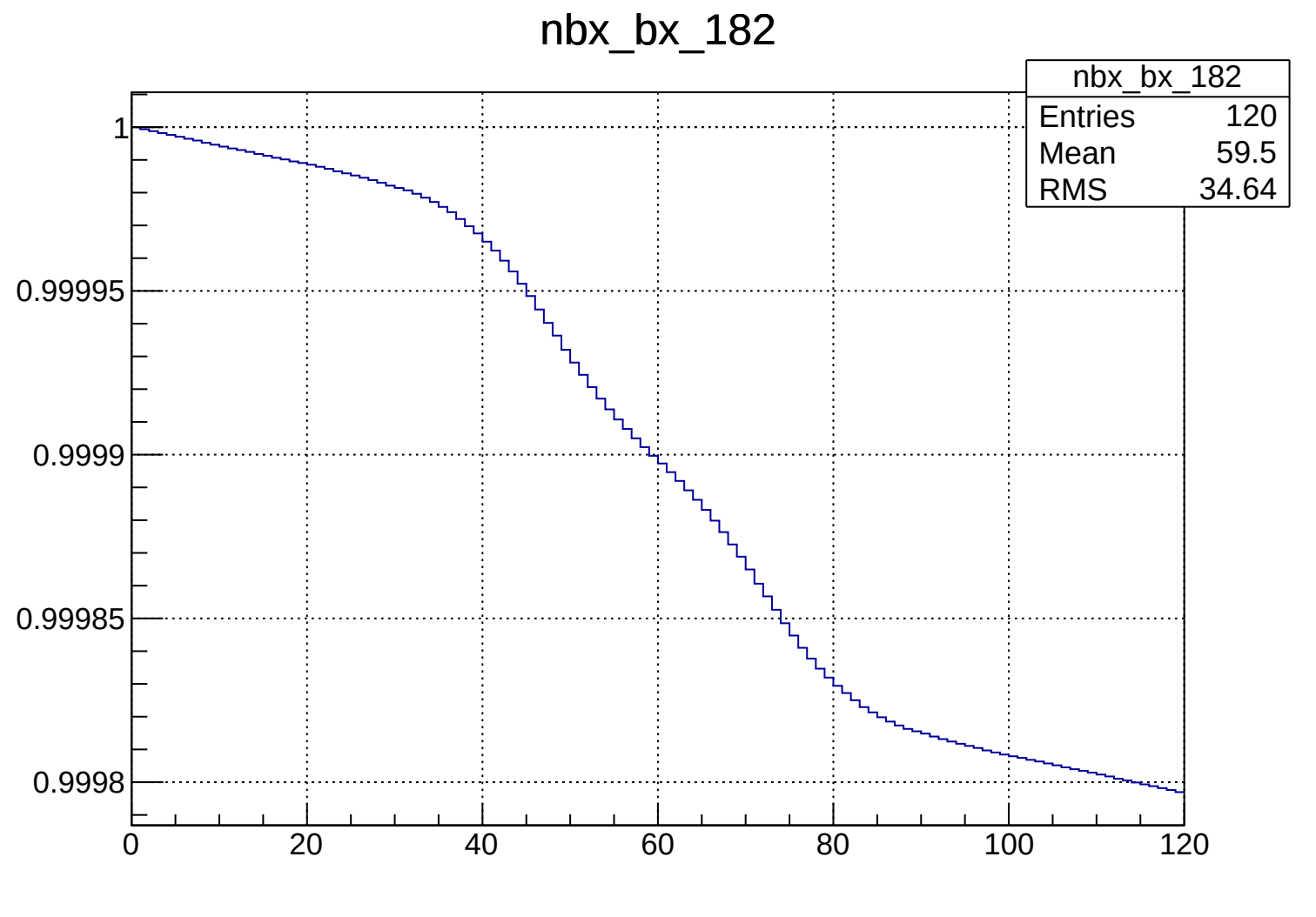

nbx_bx_177
nbx_bx_177
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0
20
40
60
80
100
120

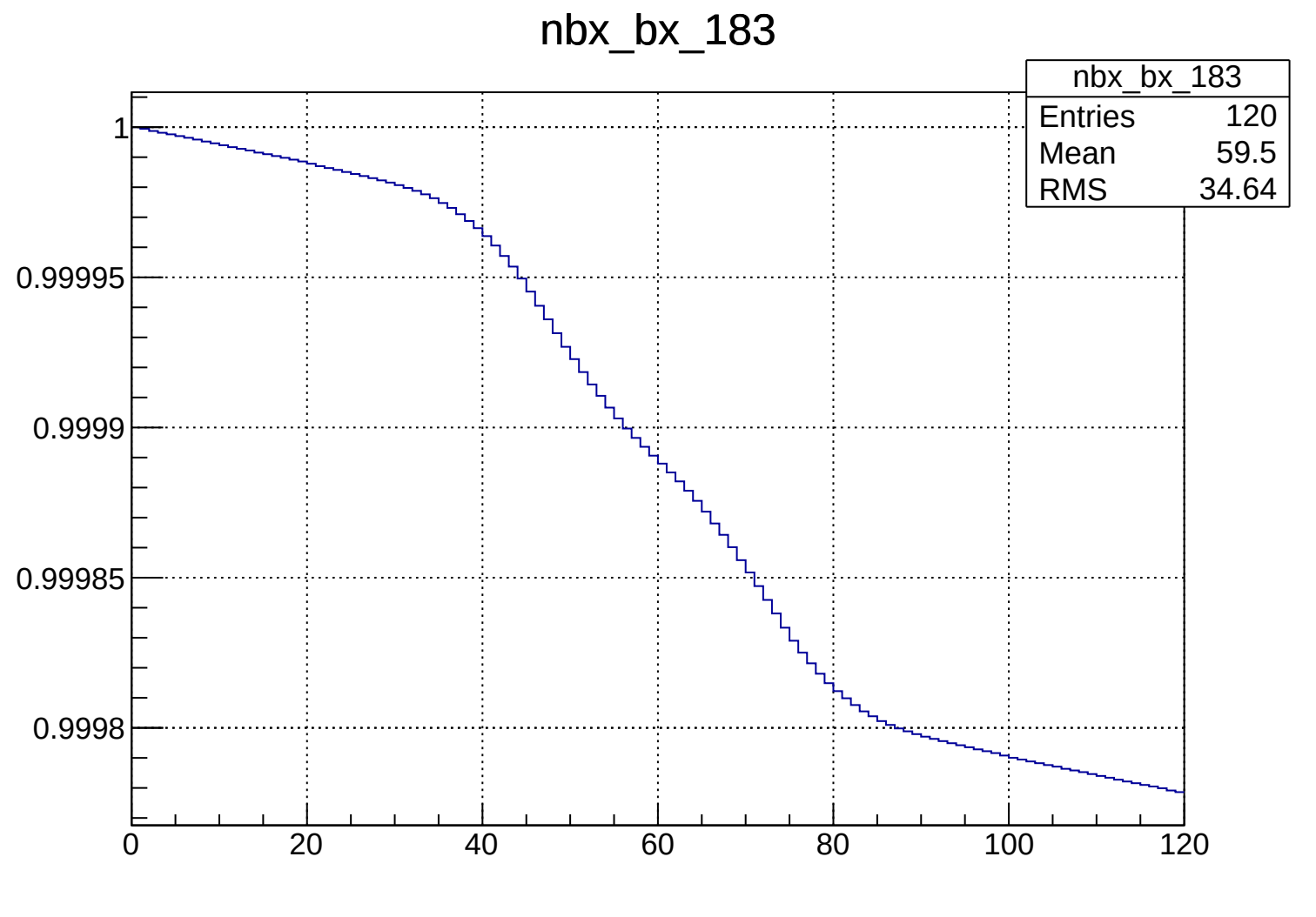

nbx_bx_178
nbx_bx_178
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

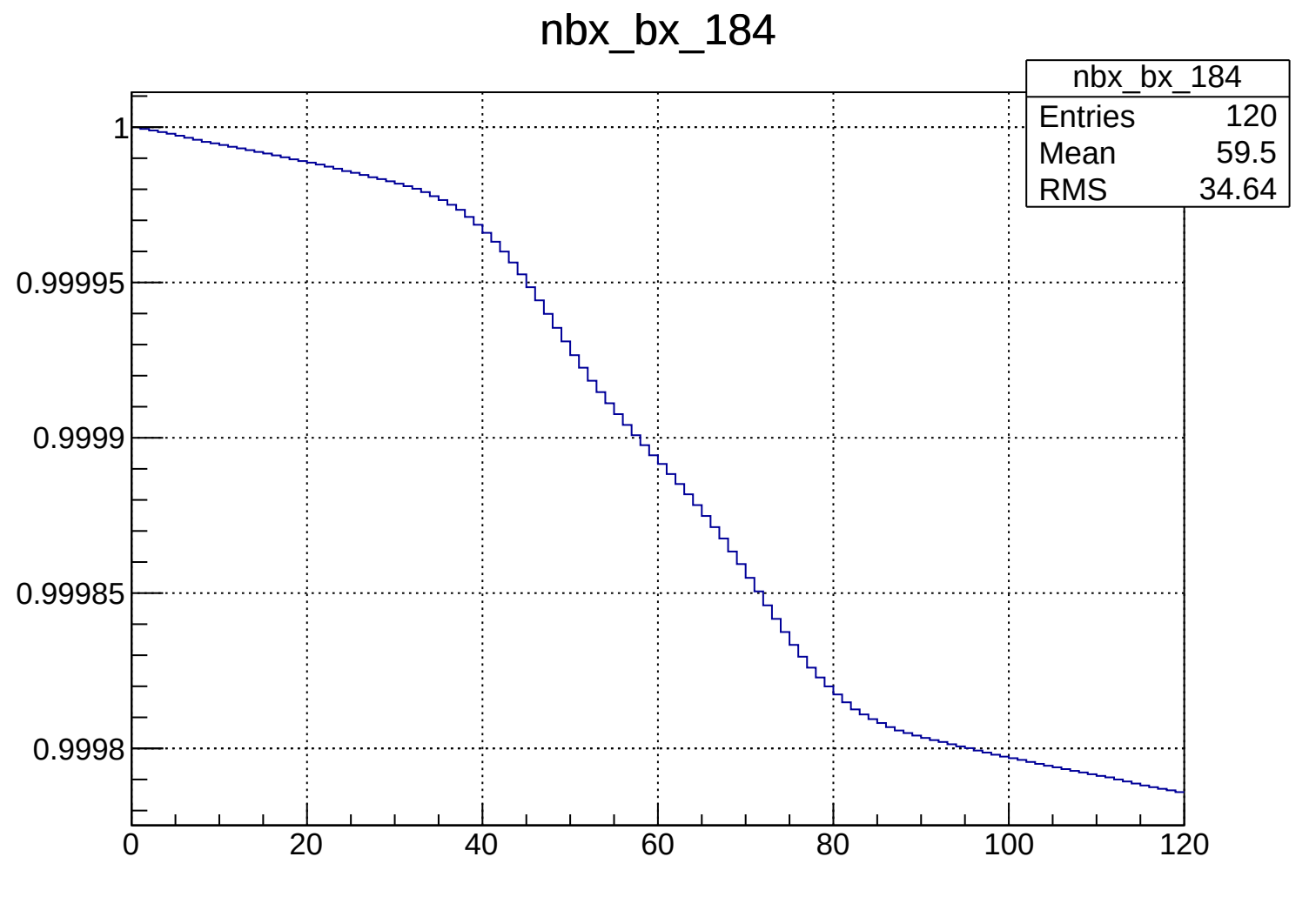

nbx_bx_179
nbx_bx_179
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

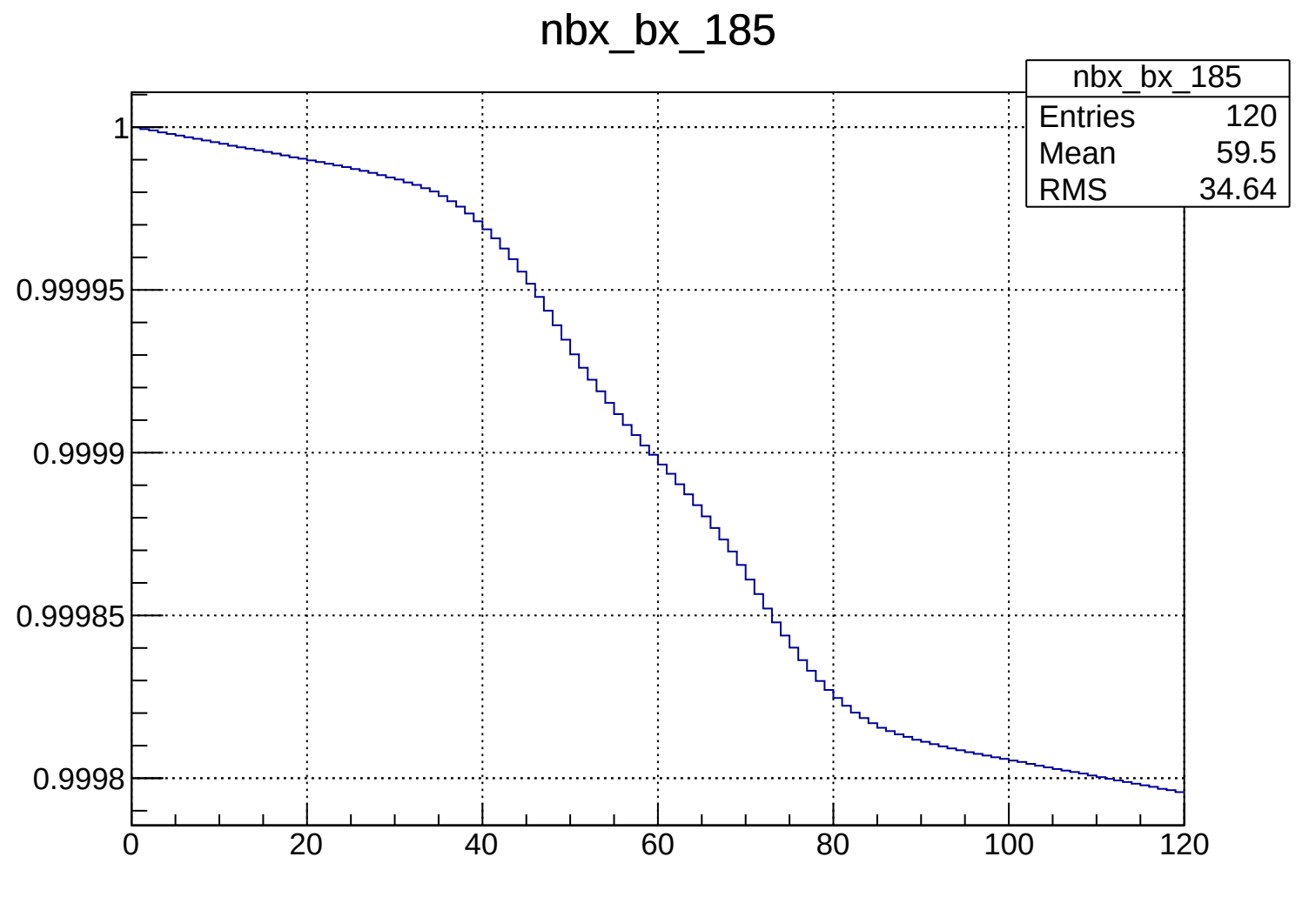

nbx_bx_180
nbx_bx_180
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

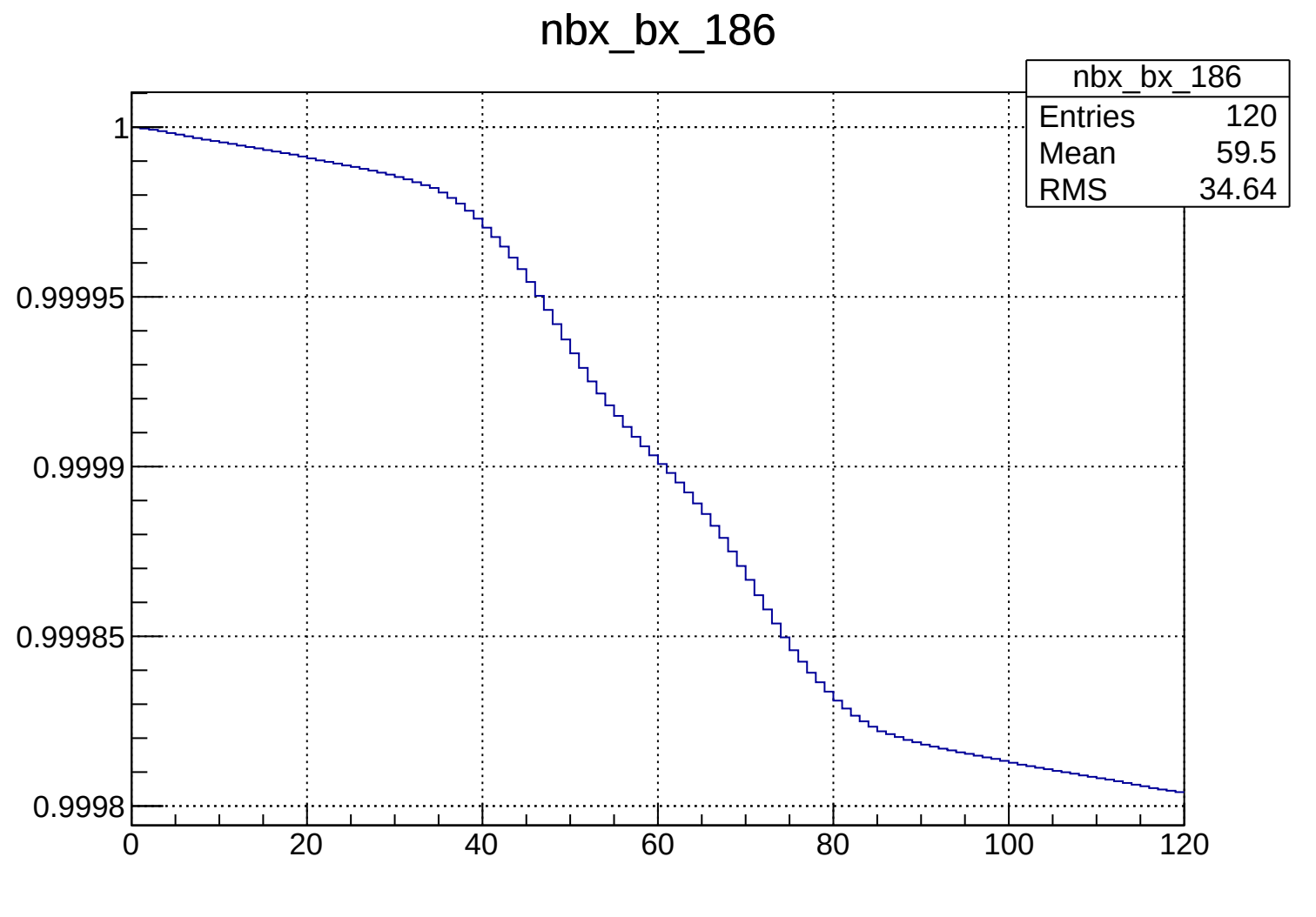

nbx_bx_181
nbx_bx_181
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

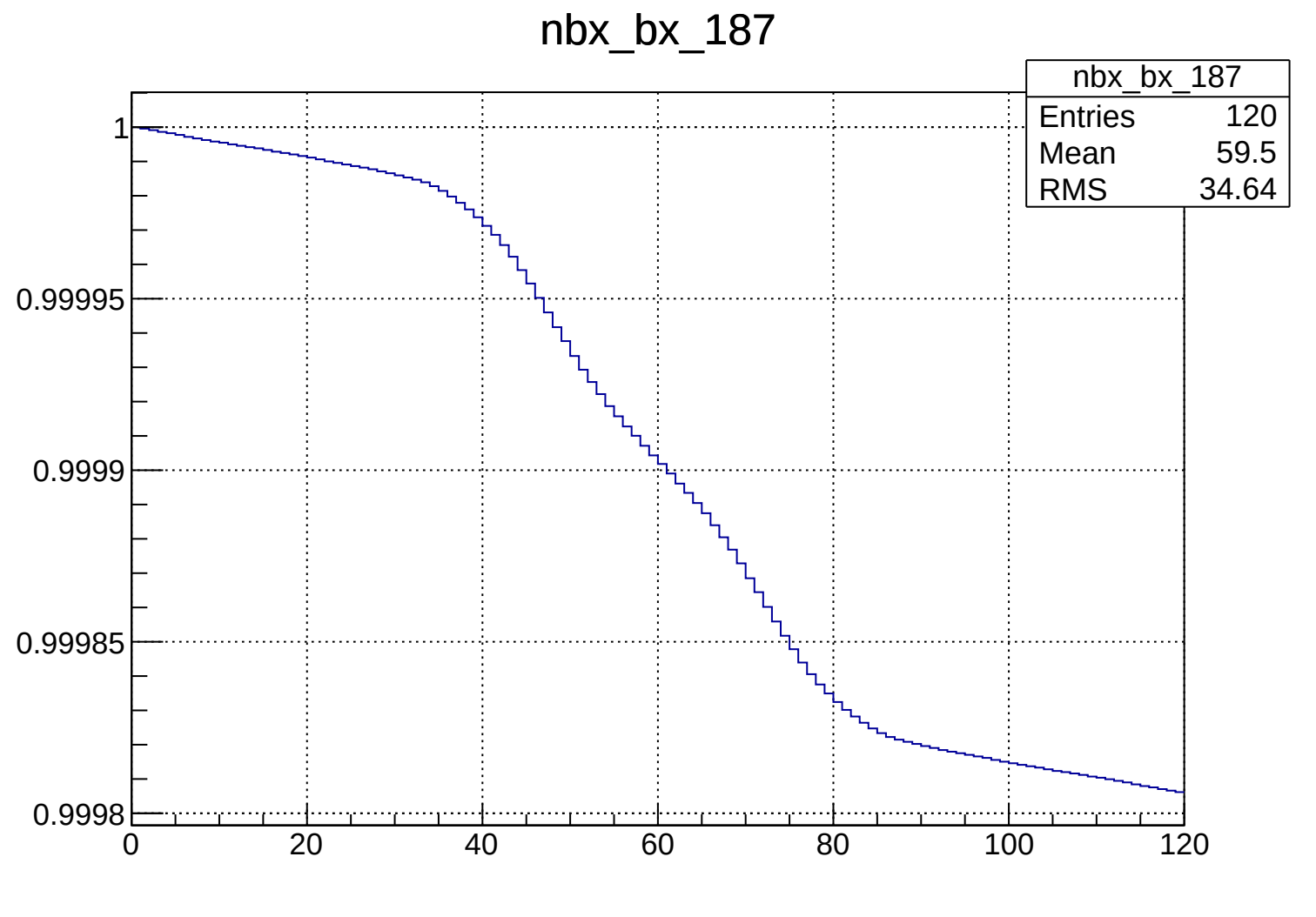

nbx_bx_182
nbx_bx_182
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

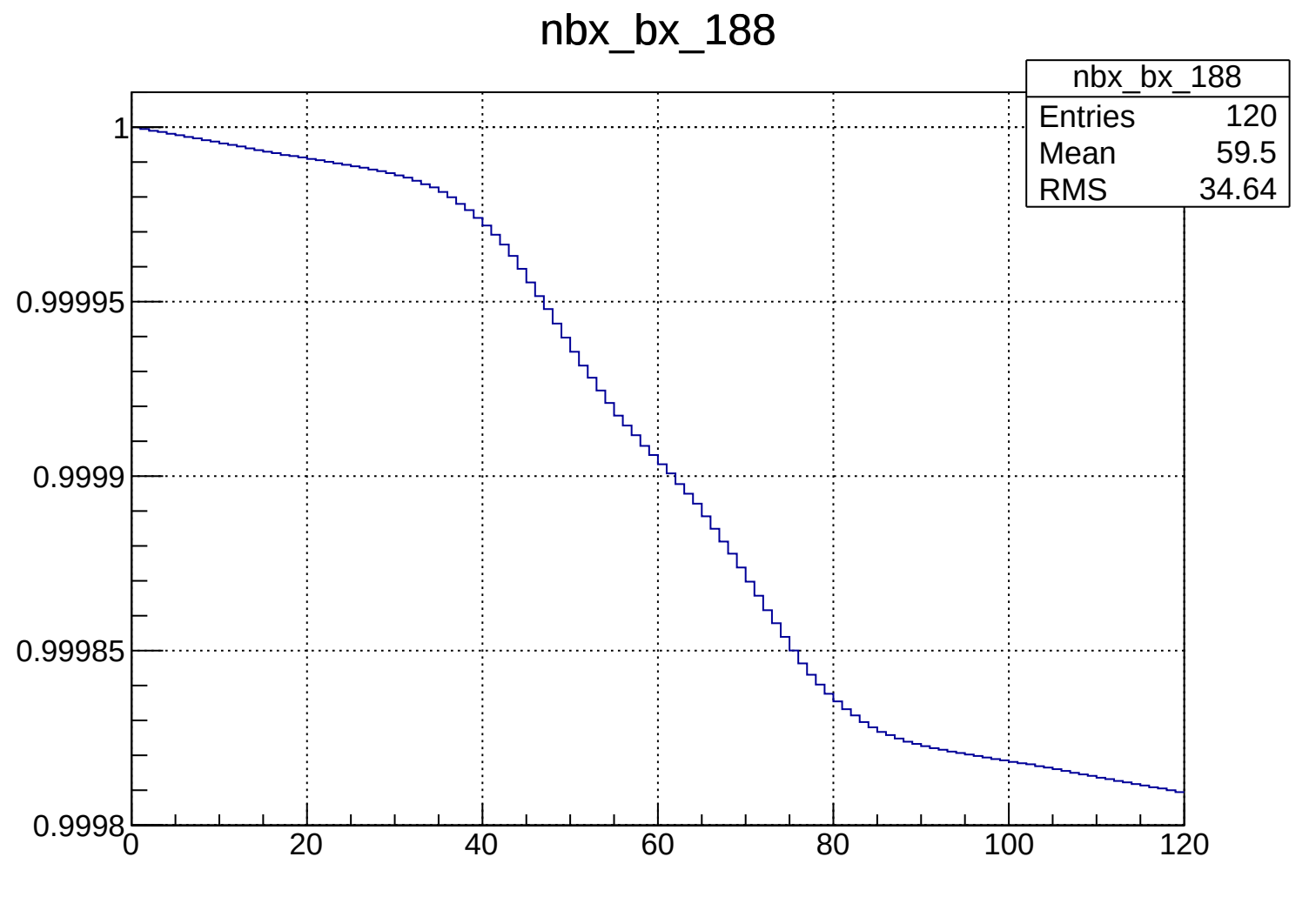

nbx_bx_183
nbx_bx_183
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

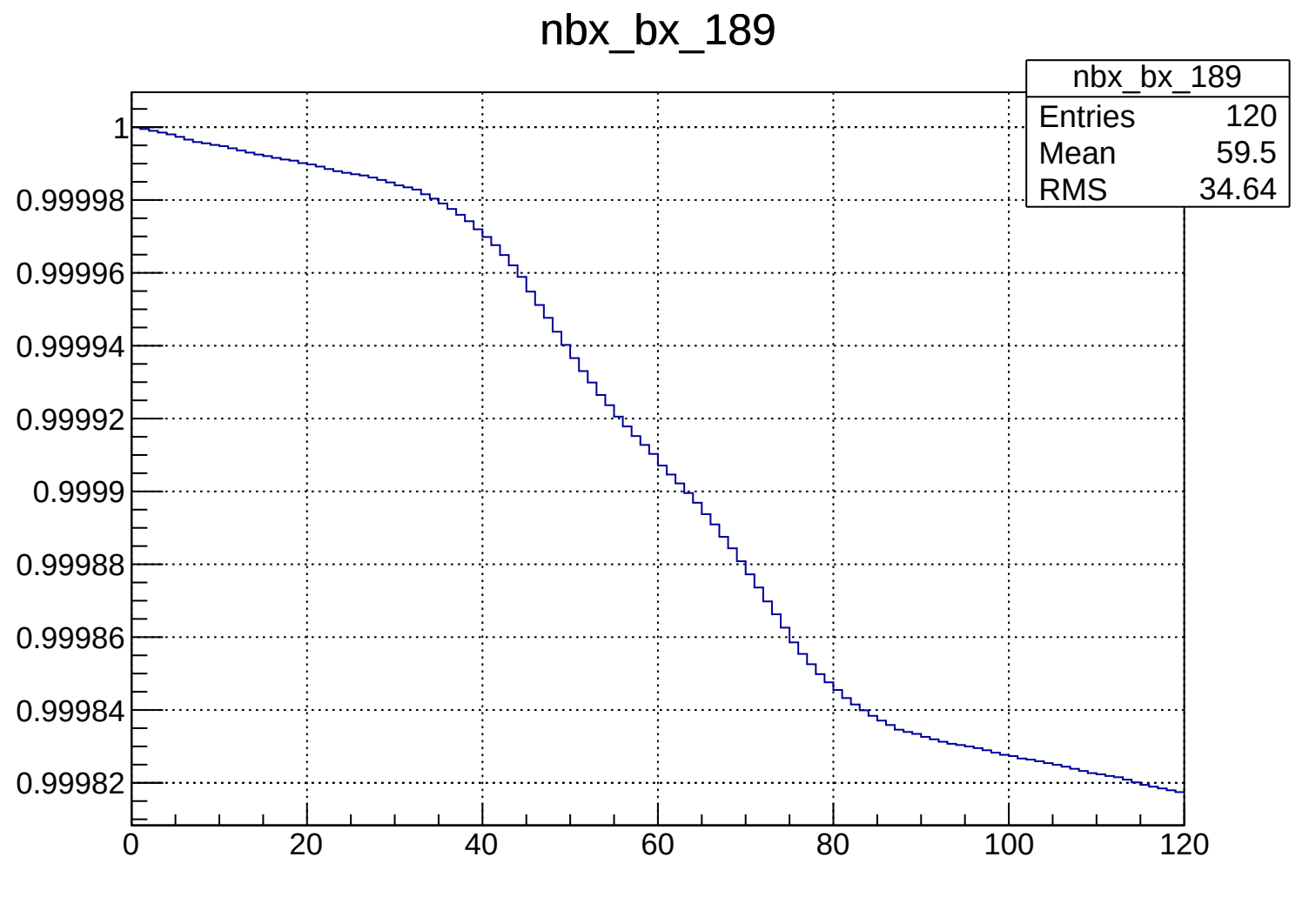

nbx_bx_184
nbx_bx_184
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

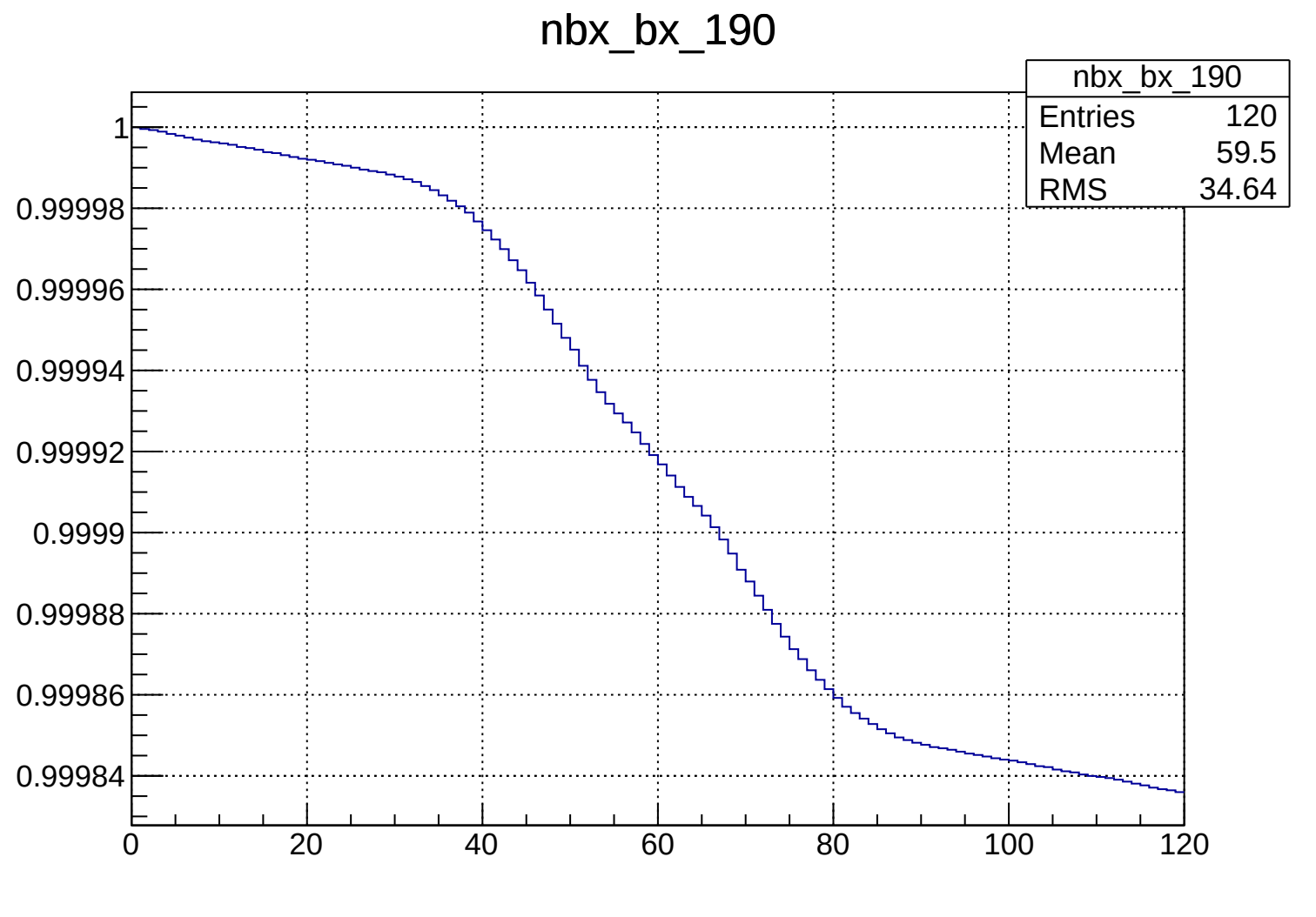

nbx_bx_185
nbx_bx_185
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

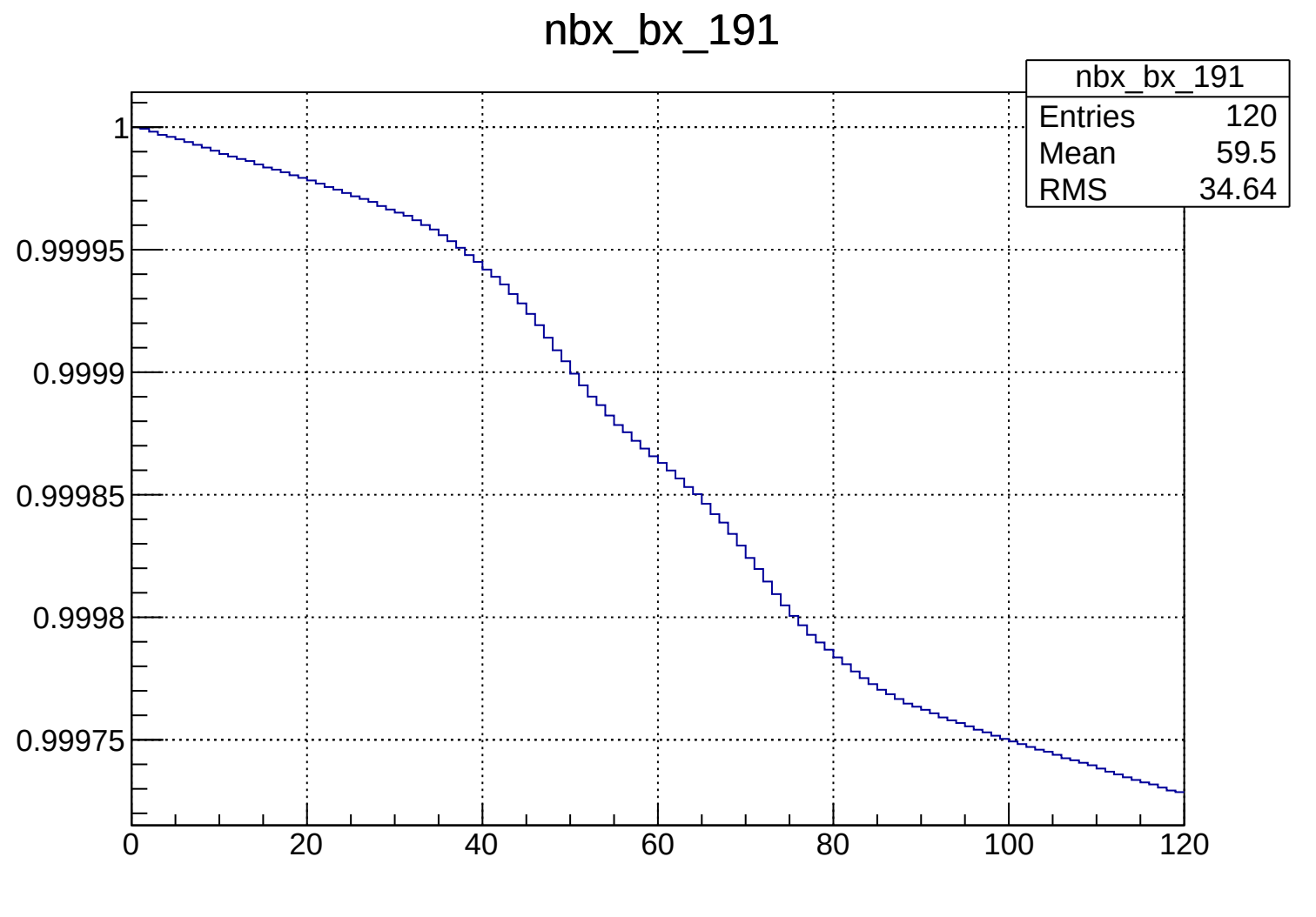

nbx_bx_186
nbx_bx_186
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

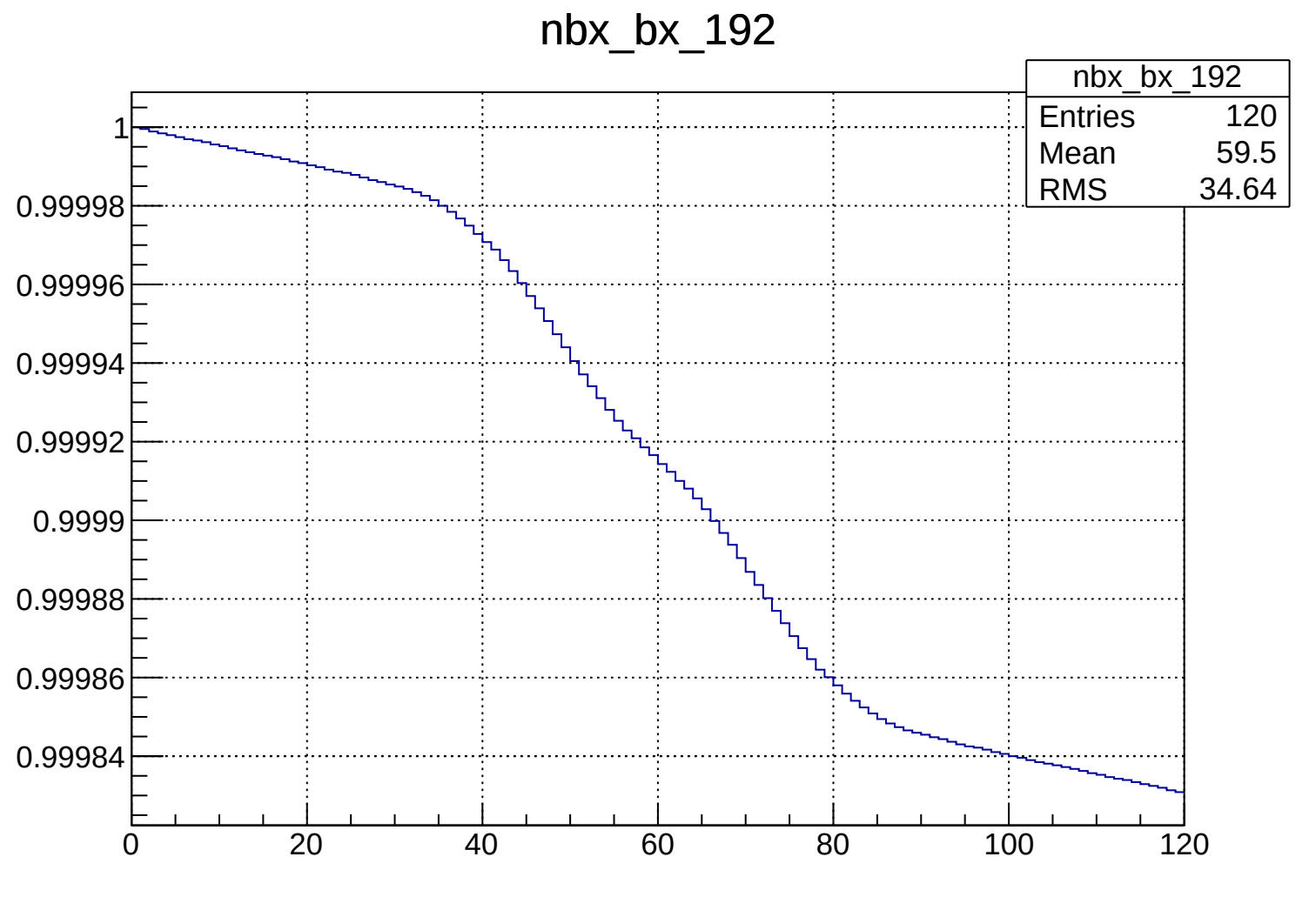

nbx_bx_187
nbx_bx_187
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

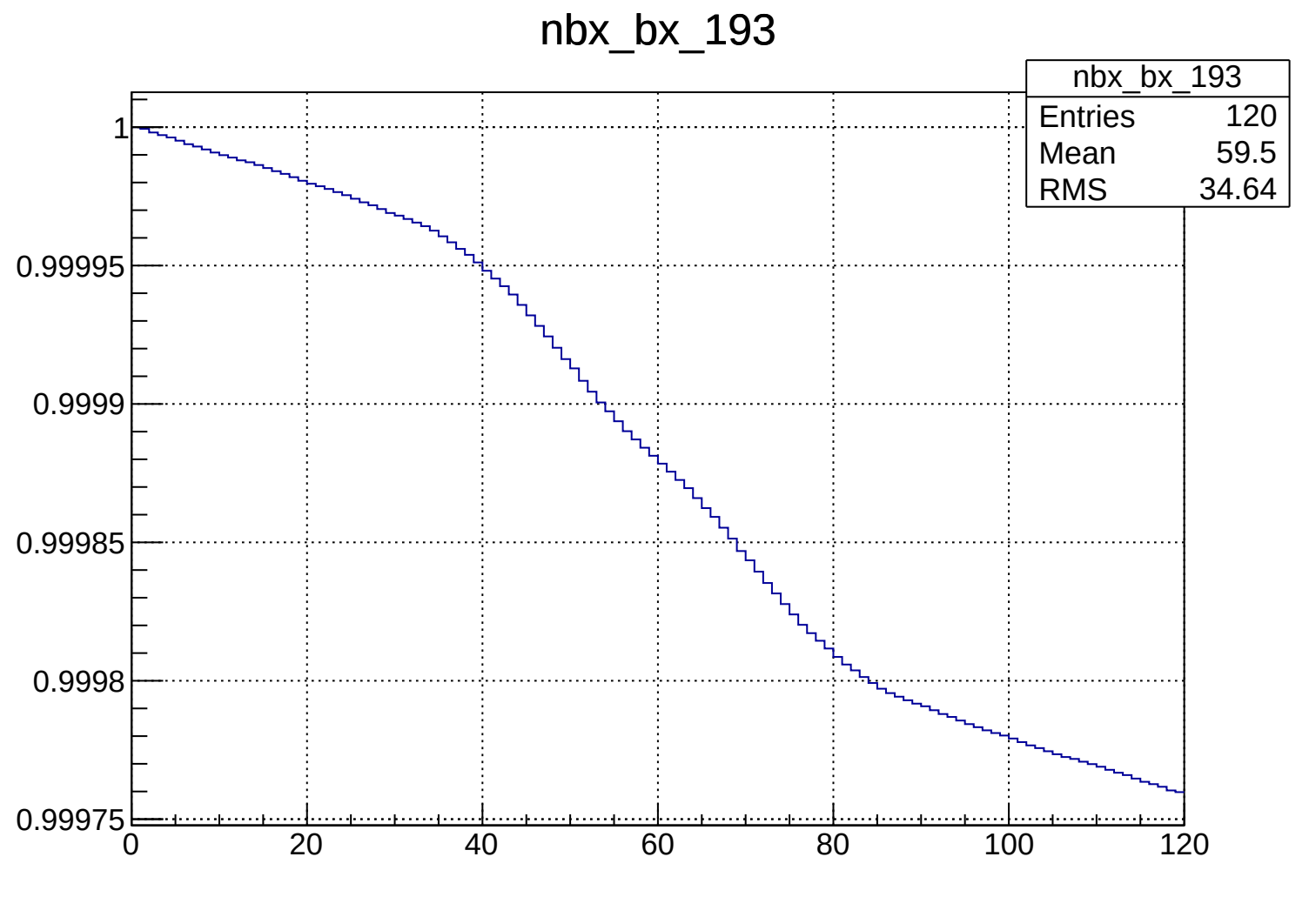

nbx_bx_188
nbx_bx_188
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

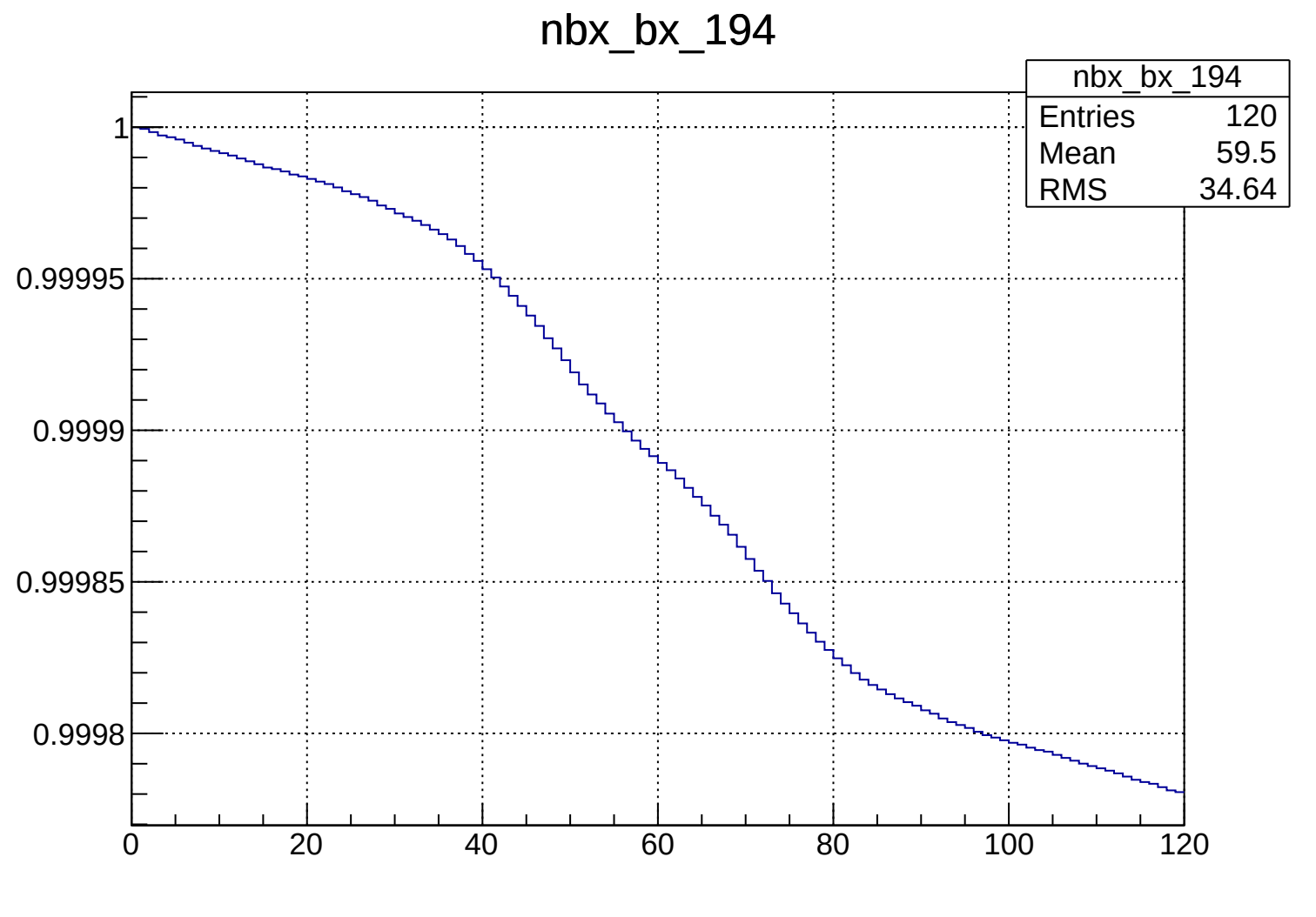

nbx_bx_189
nbx_bx_189
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

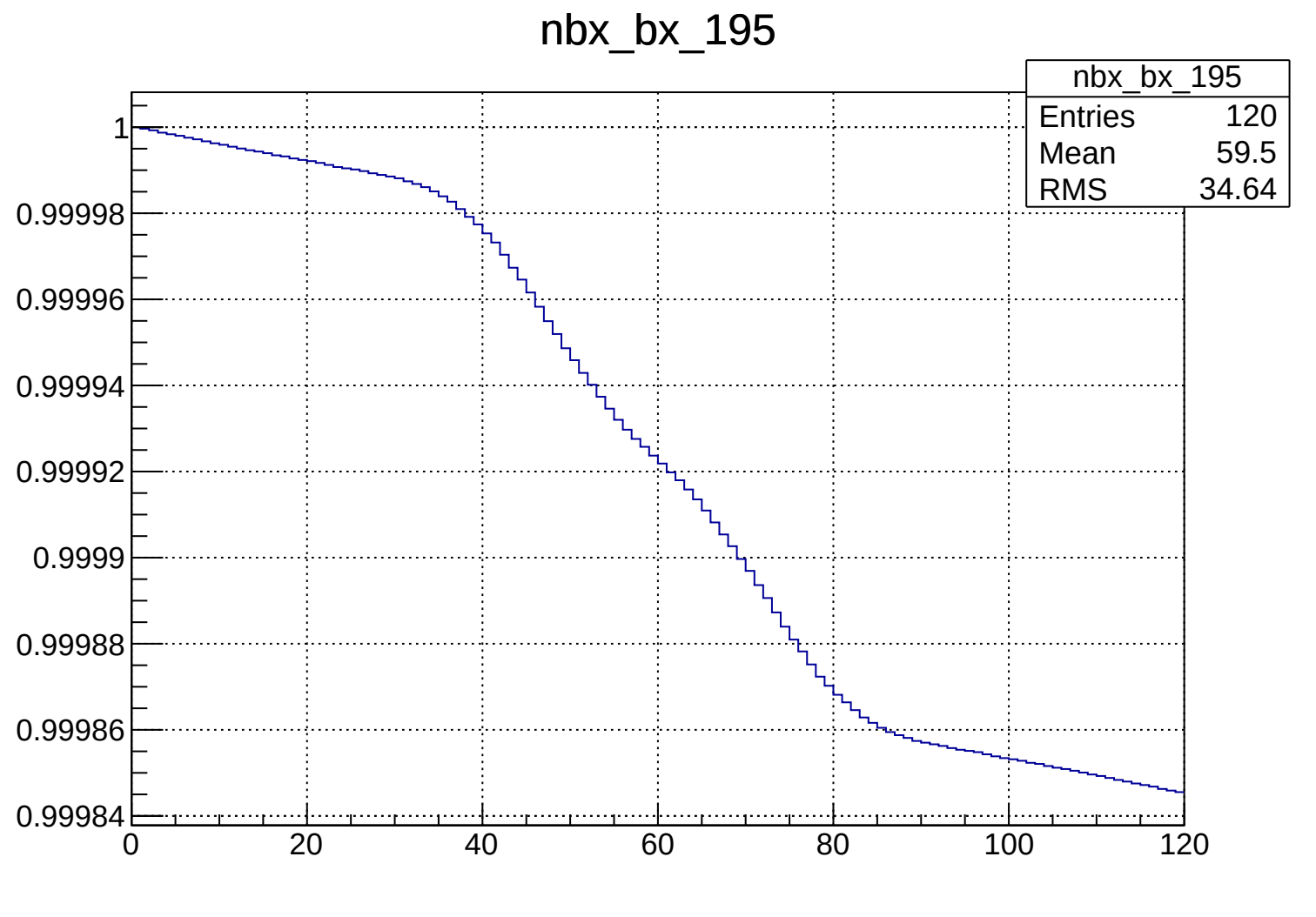

nbx_bx_190
nbx_bx_190
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0
20
40
60
80
100
120

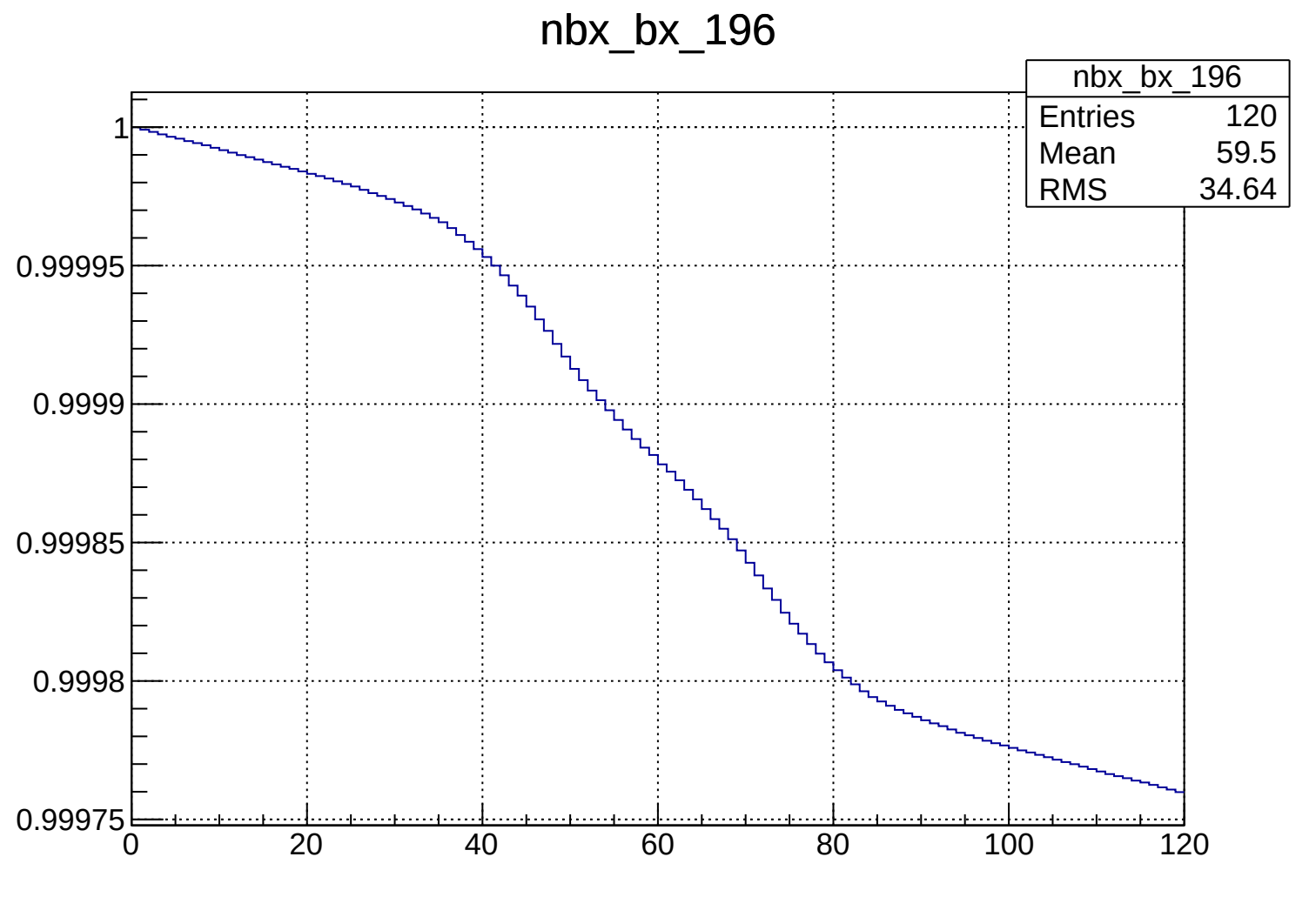

nbx_bx_191
nbx_bx_191
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

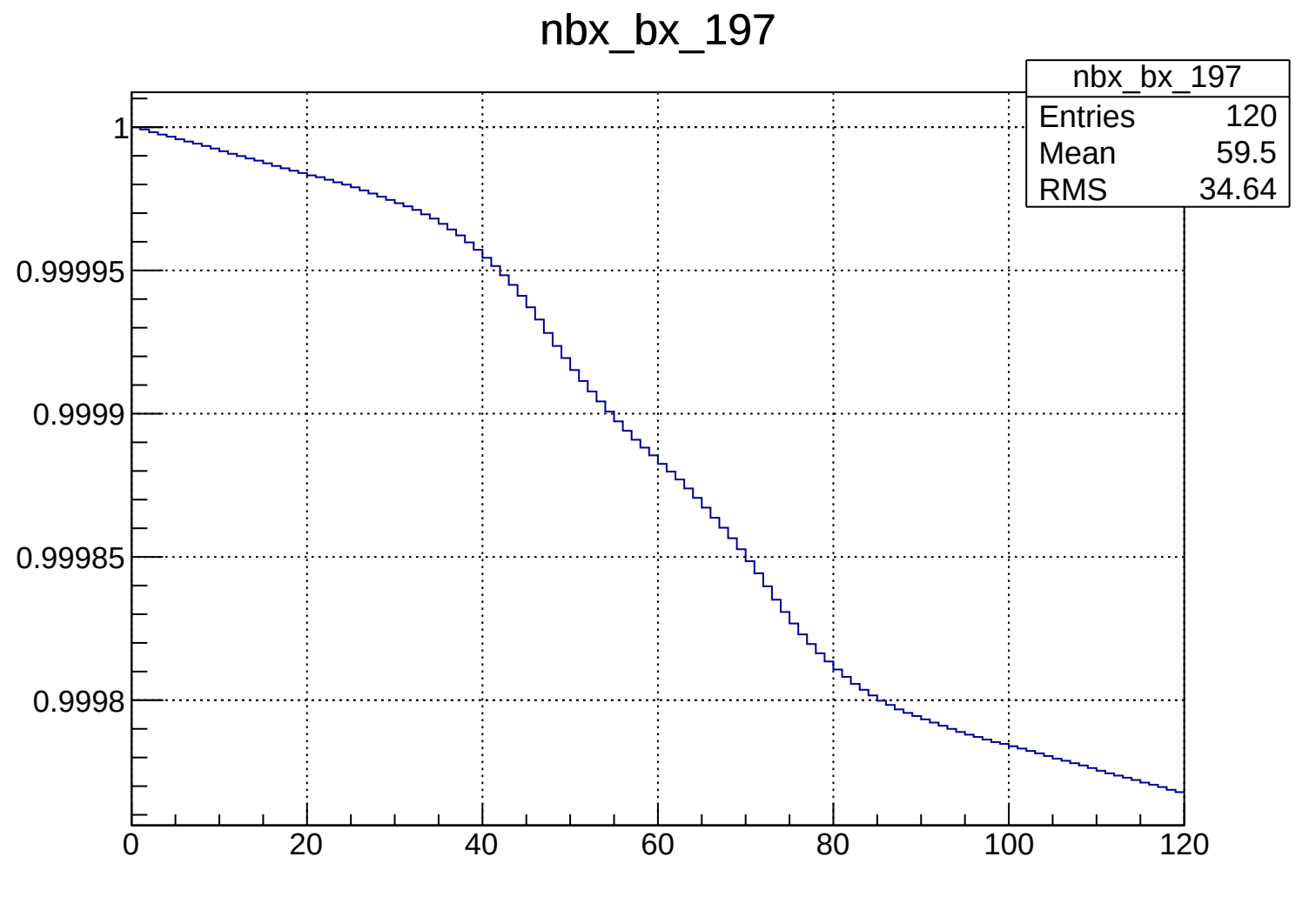

nbx_bx_192
nbx_bx_192
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0
20
40
60
80
100
120

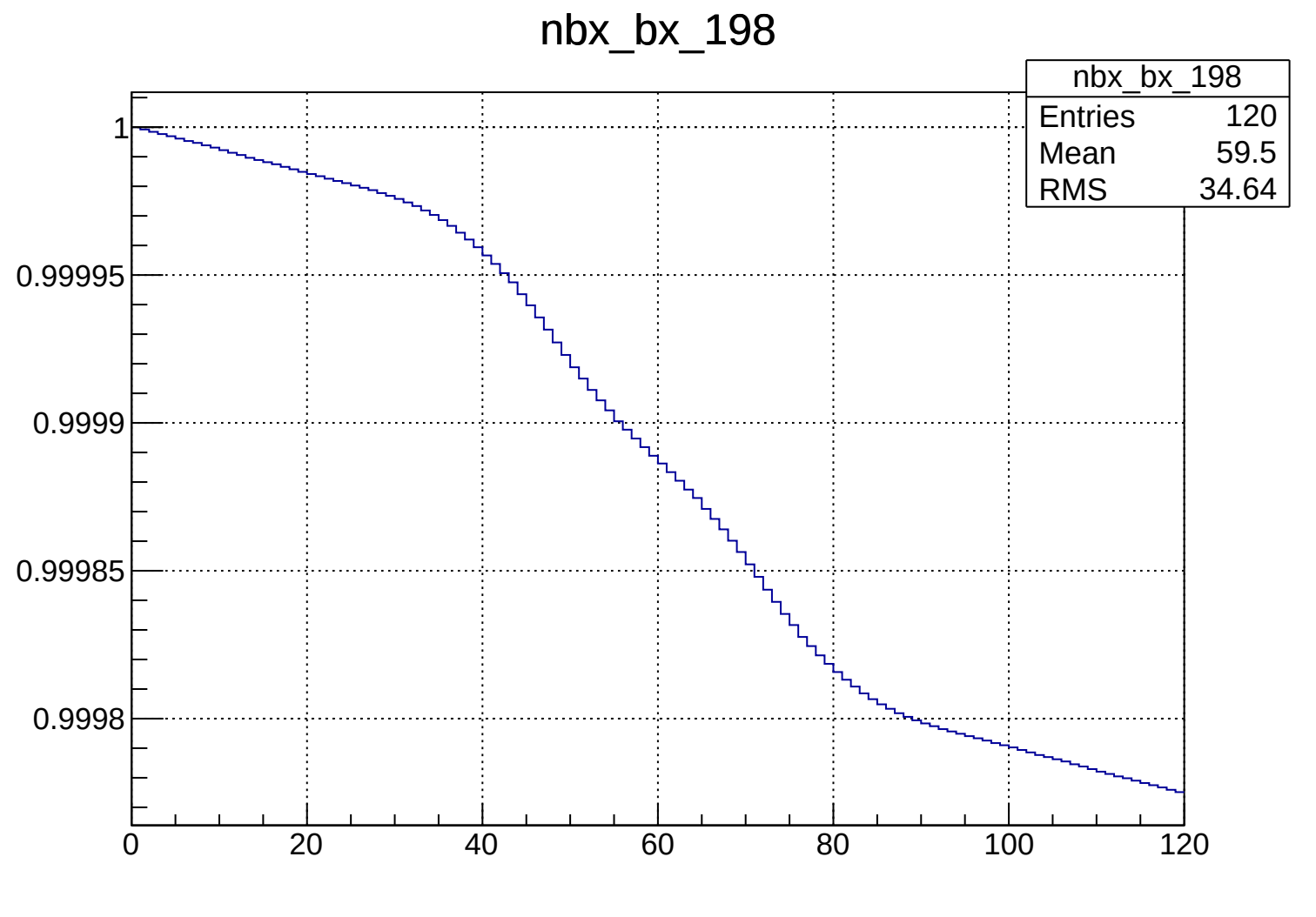

nbx_bx_193
nbx_bx_193
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

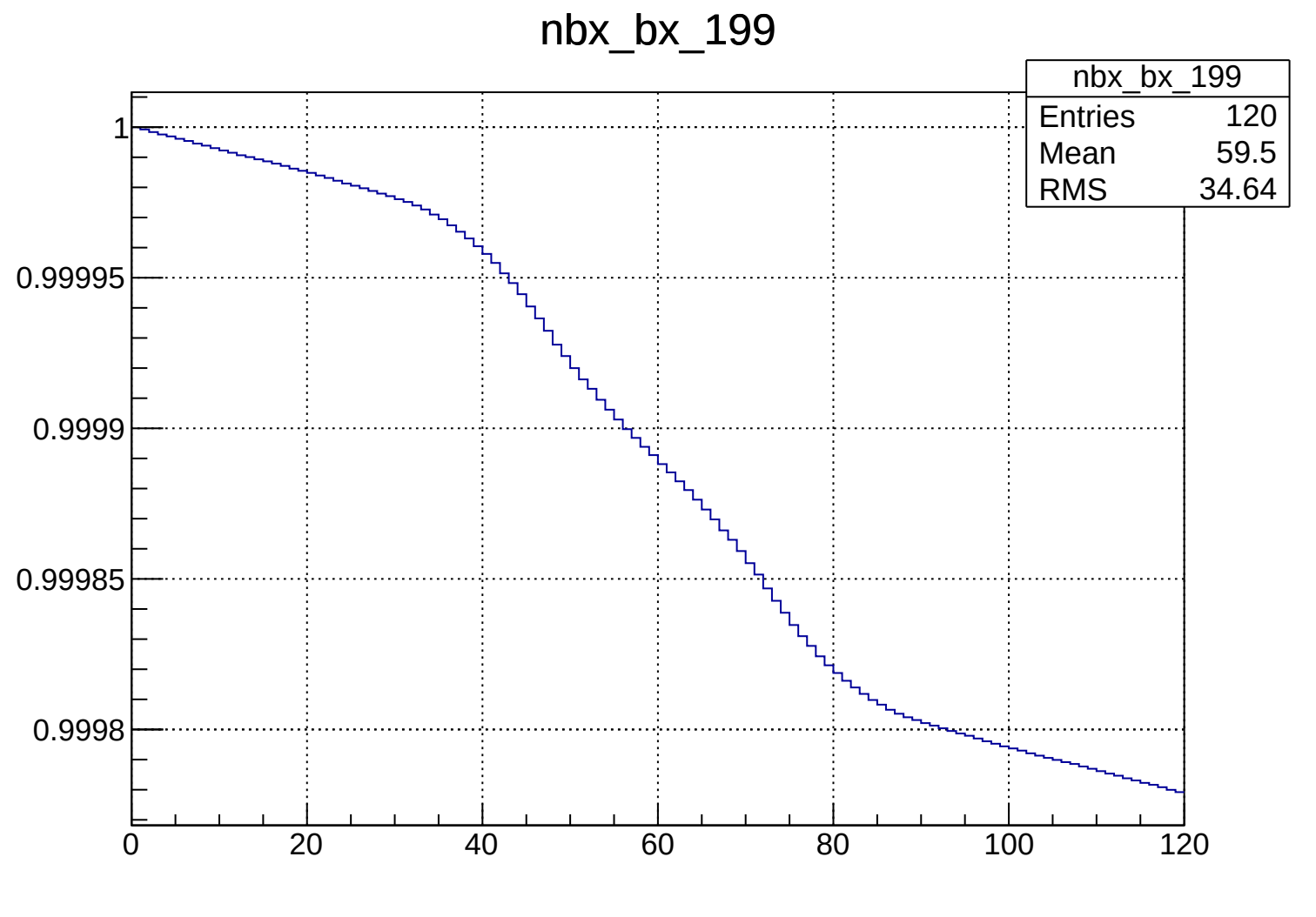

nbx_bx_194
nbx_bx_194
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

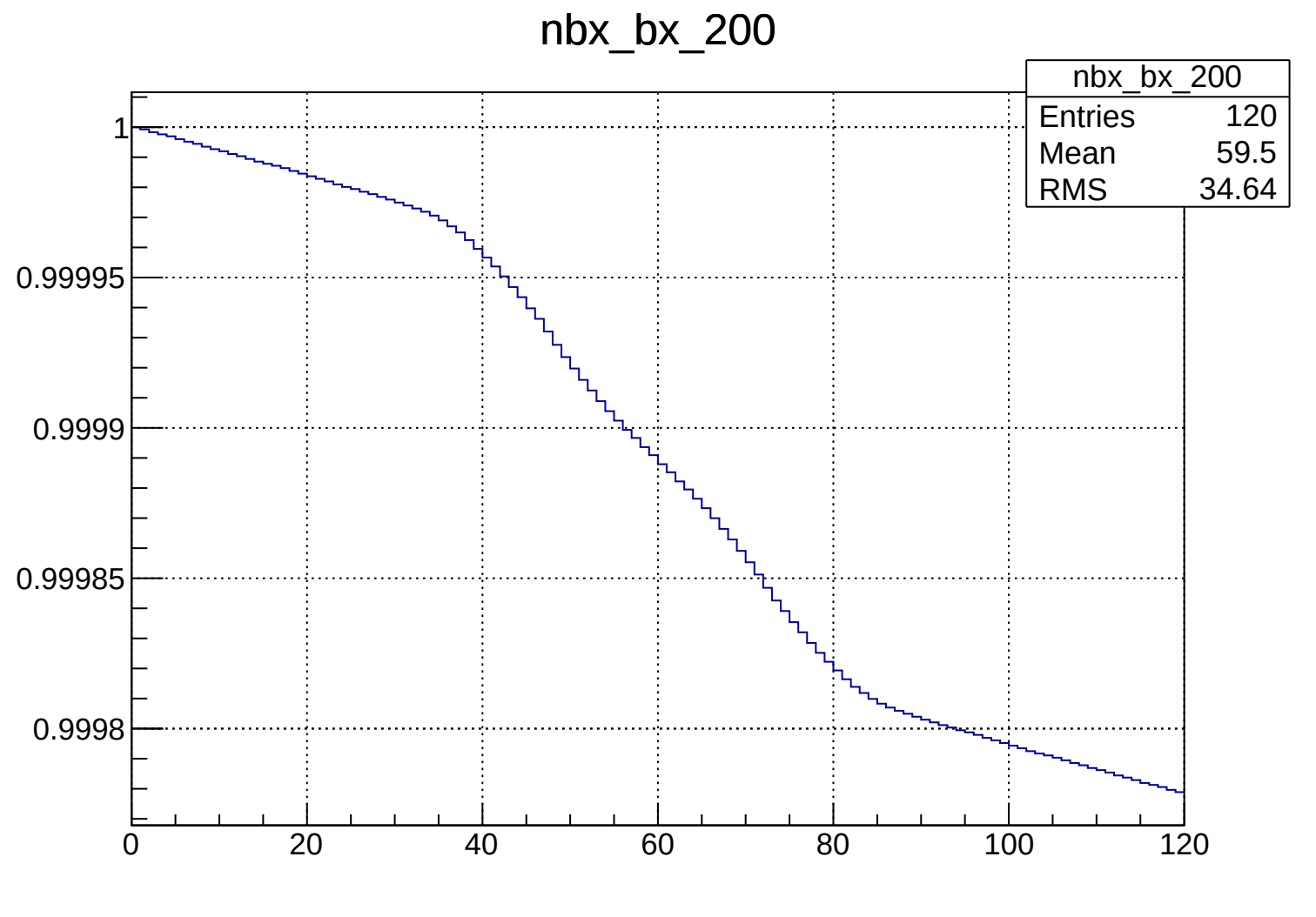

nbx_bx_195
nbx_bx_195
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0
20
40
60
80
100
120

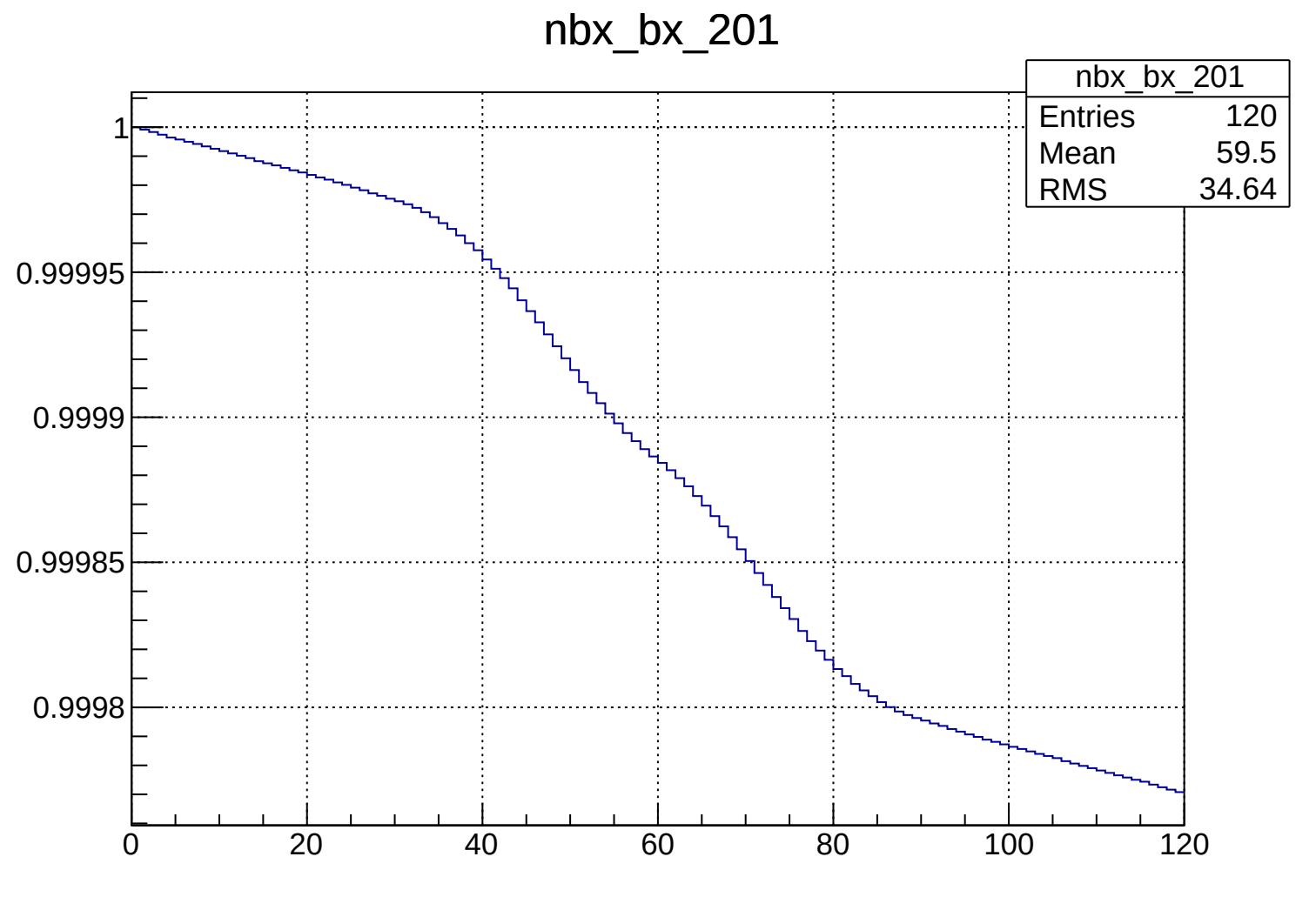

nbx_bx_196
nbx_bx_196
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

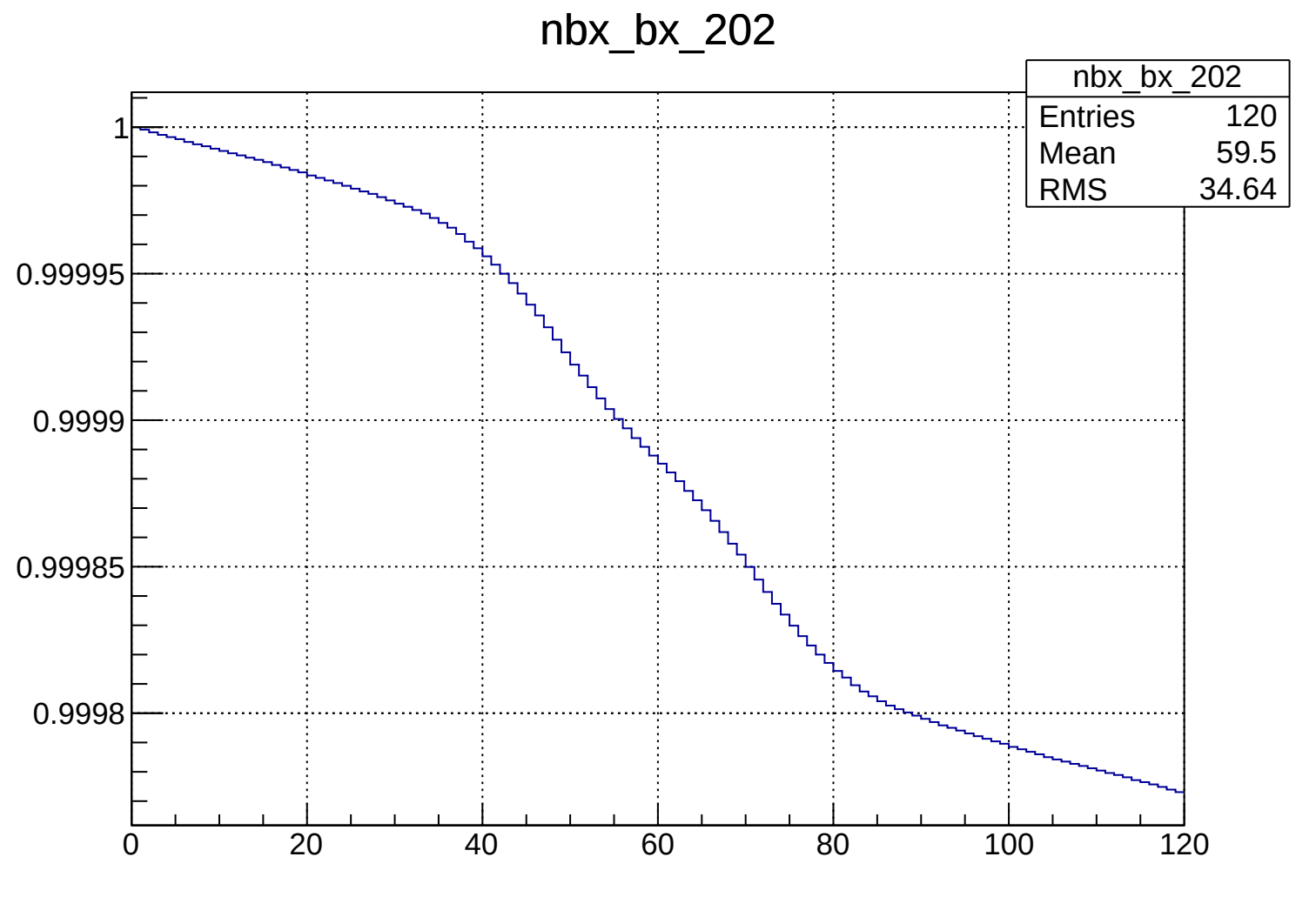

nbx_bx_197
nbx_bx_197
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

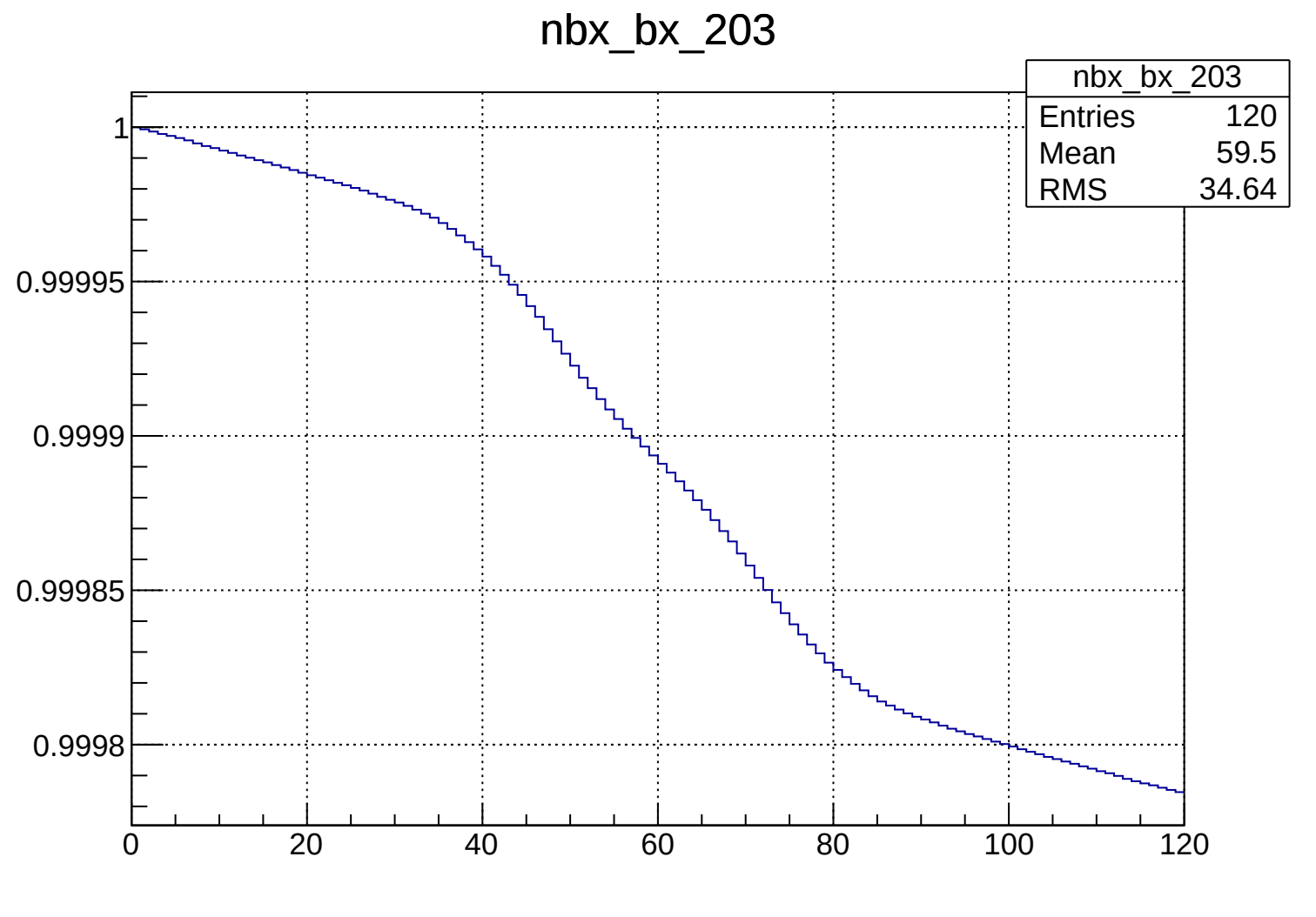

nbx_bx_198
nbx_bx_198
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

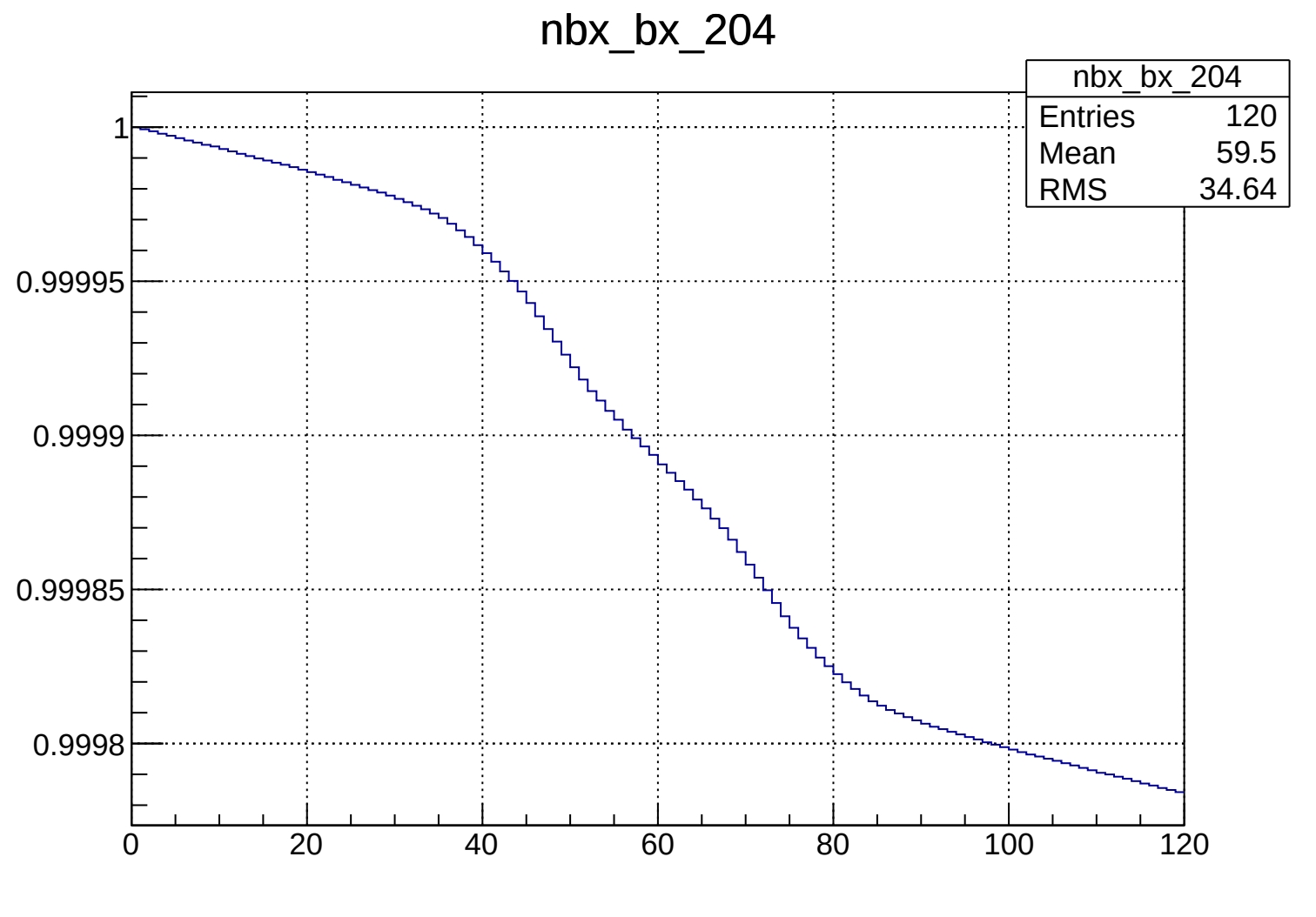

nbx_bx_199
nbx_bx_199
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

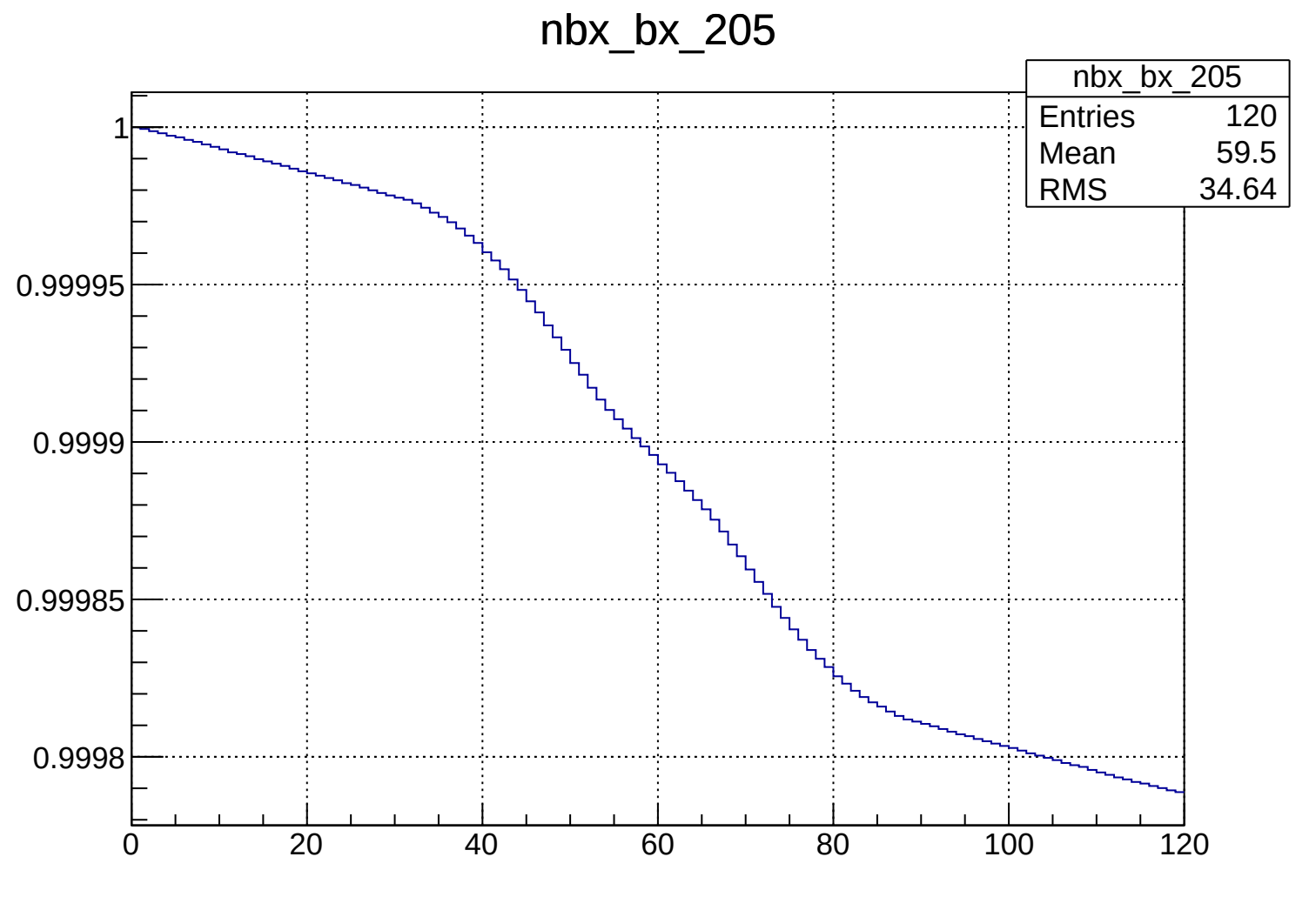

nbx_bx_200
nbx_bx_200
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

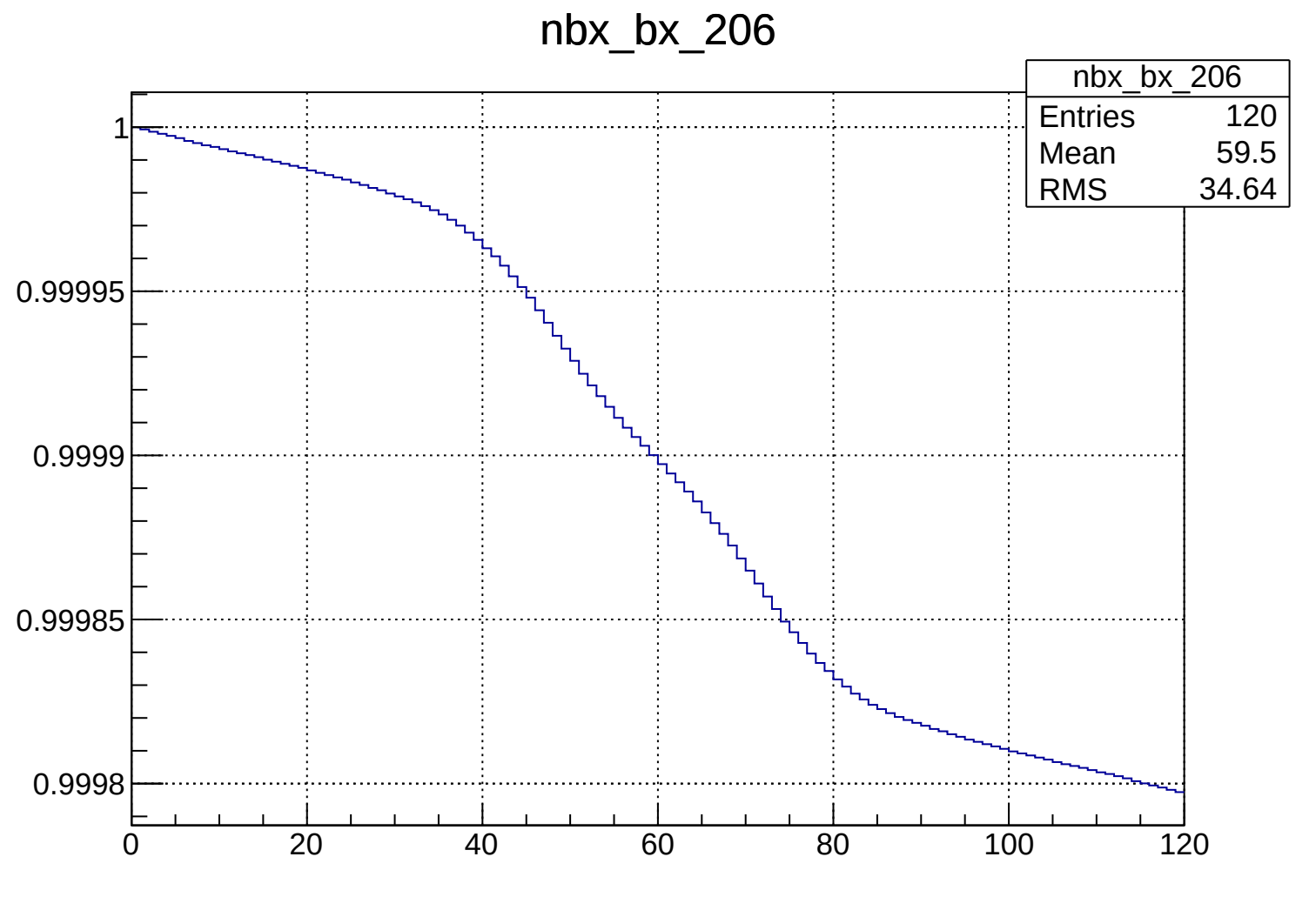

nbx_bx_201
nbx_bx_201
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

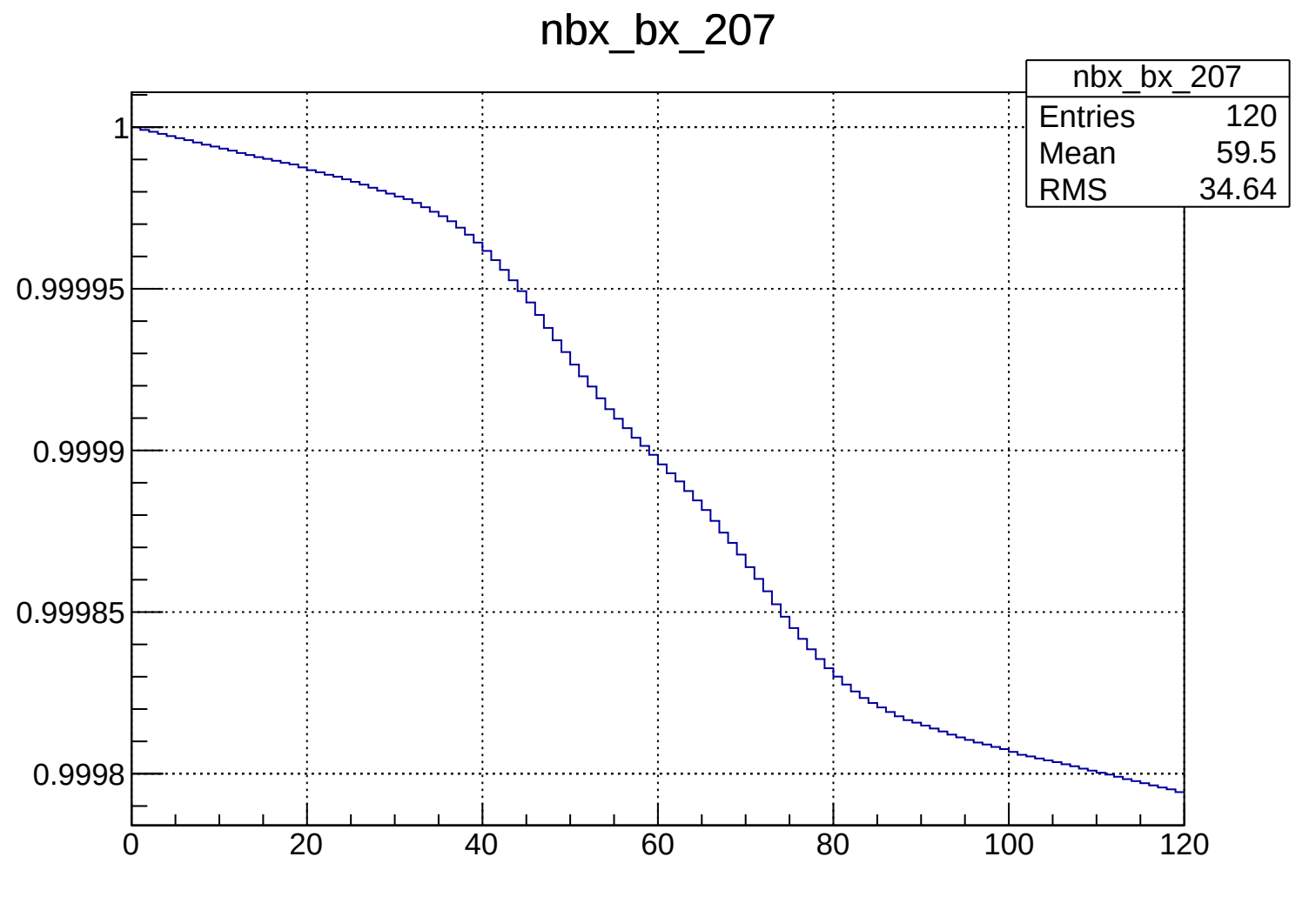

nbx_bx_202
nbx_bx_202
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

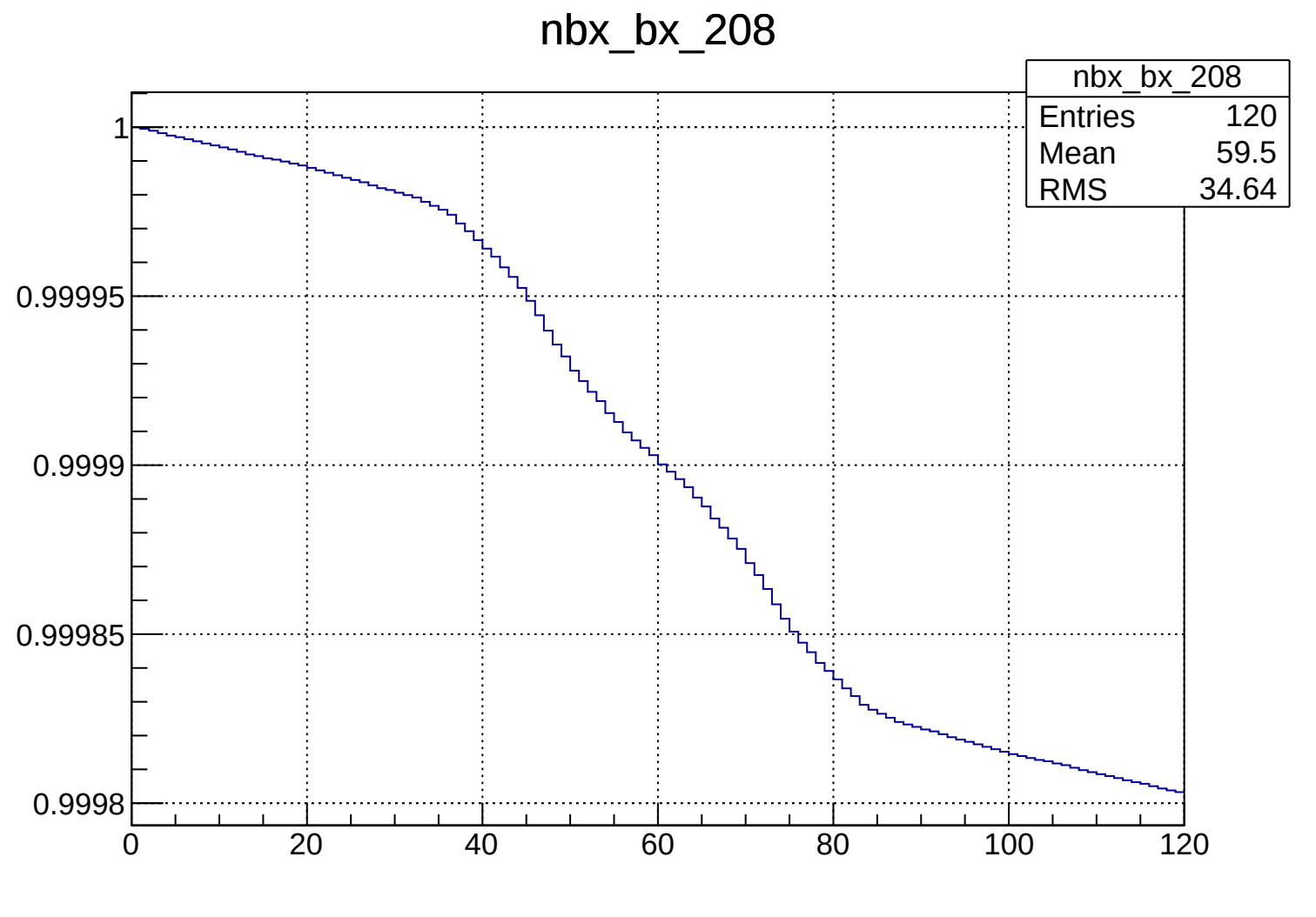

nbx_bx_203
nbx_bx_203
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

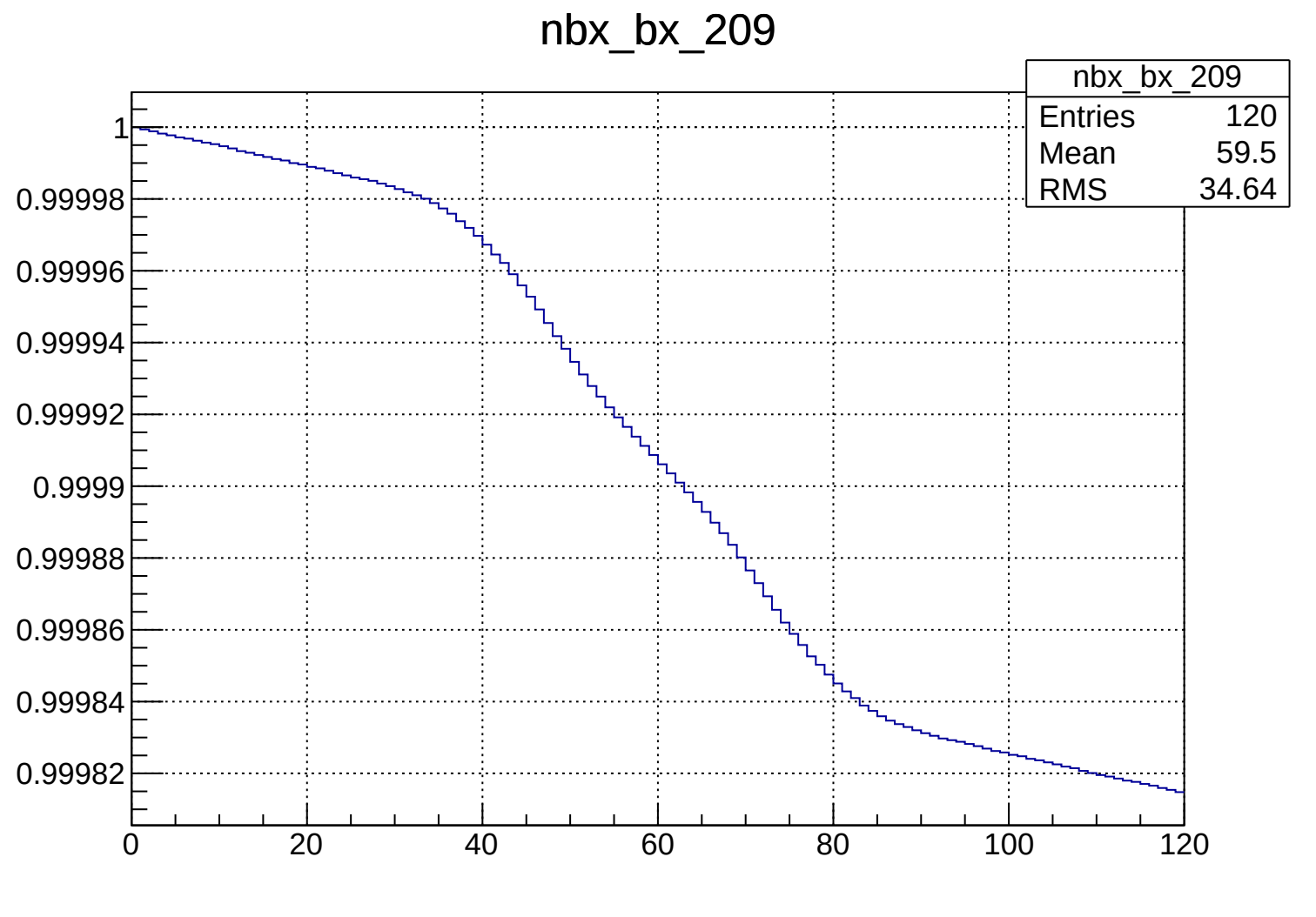

nbx_bx_204
nbx_bx_204
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

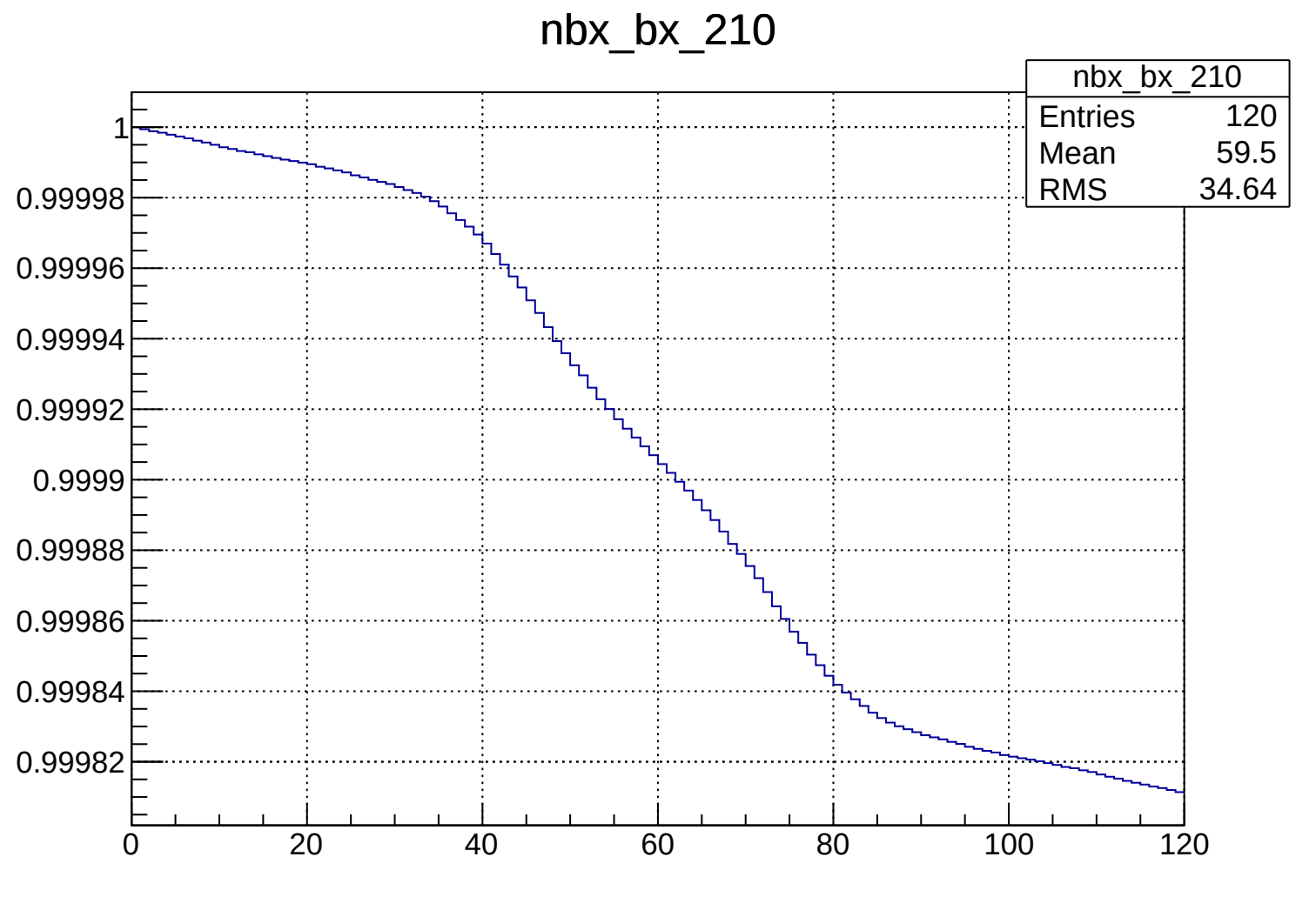

nbx_bx_205
nbx_bx_205
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

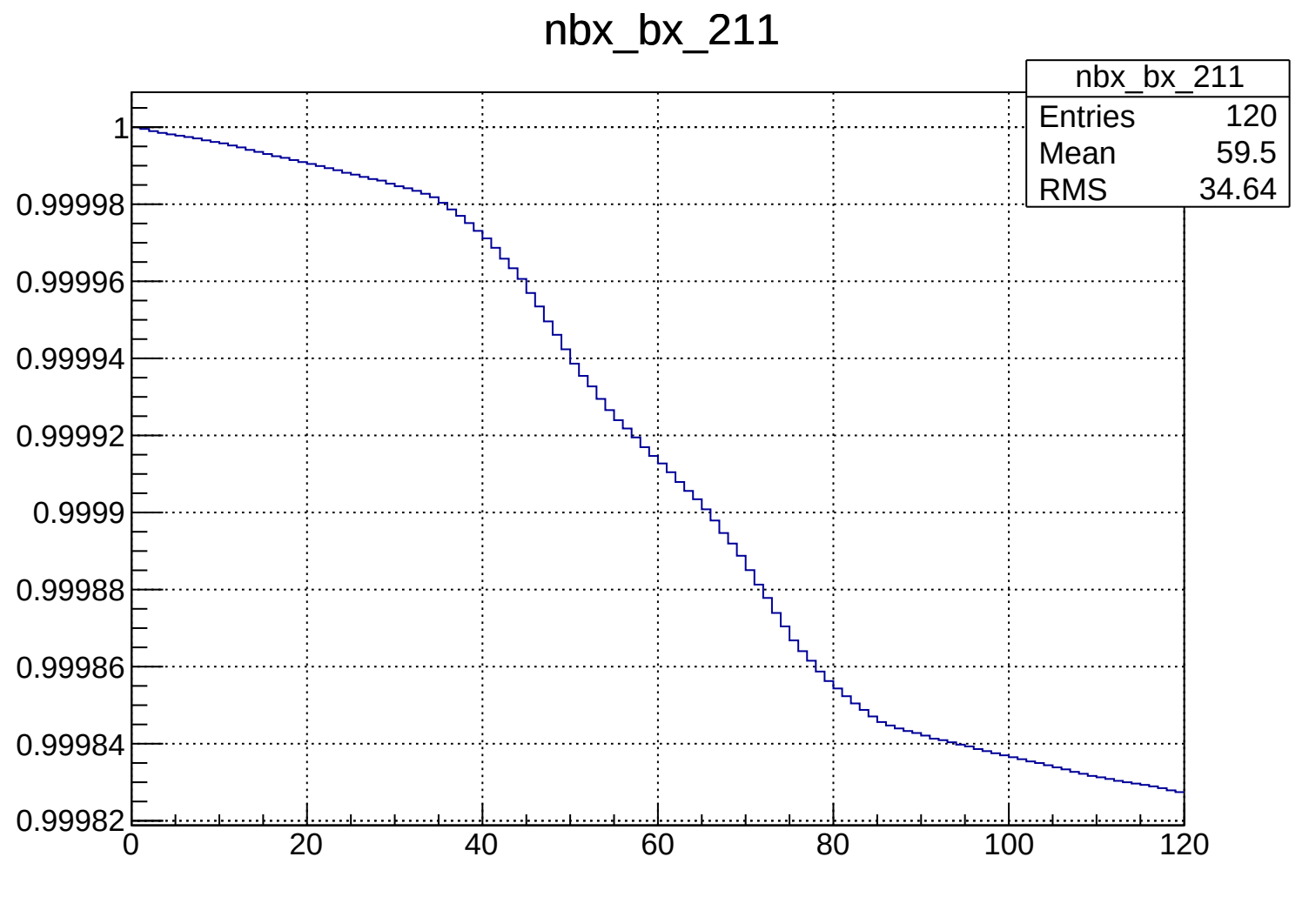

nbx_bx_206
nbx_bx_206
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

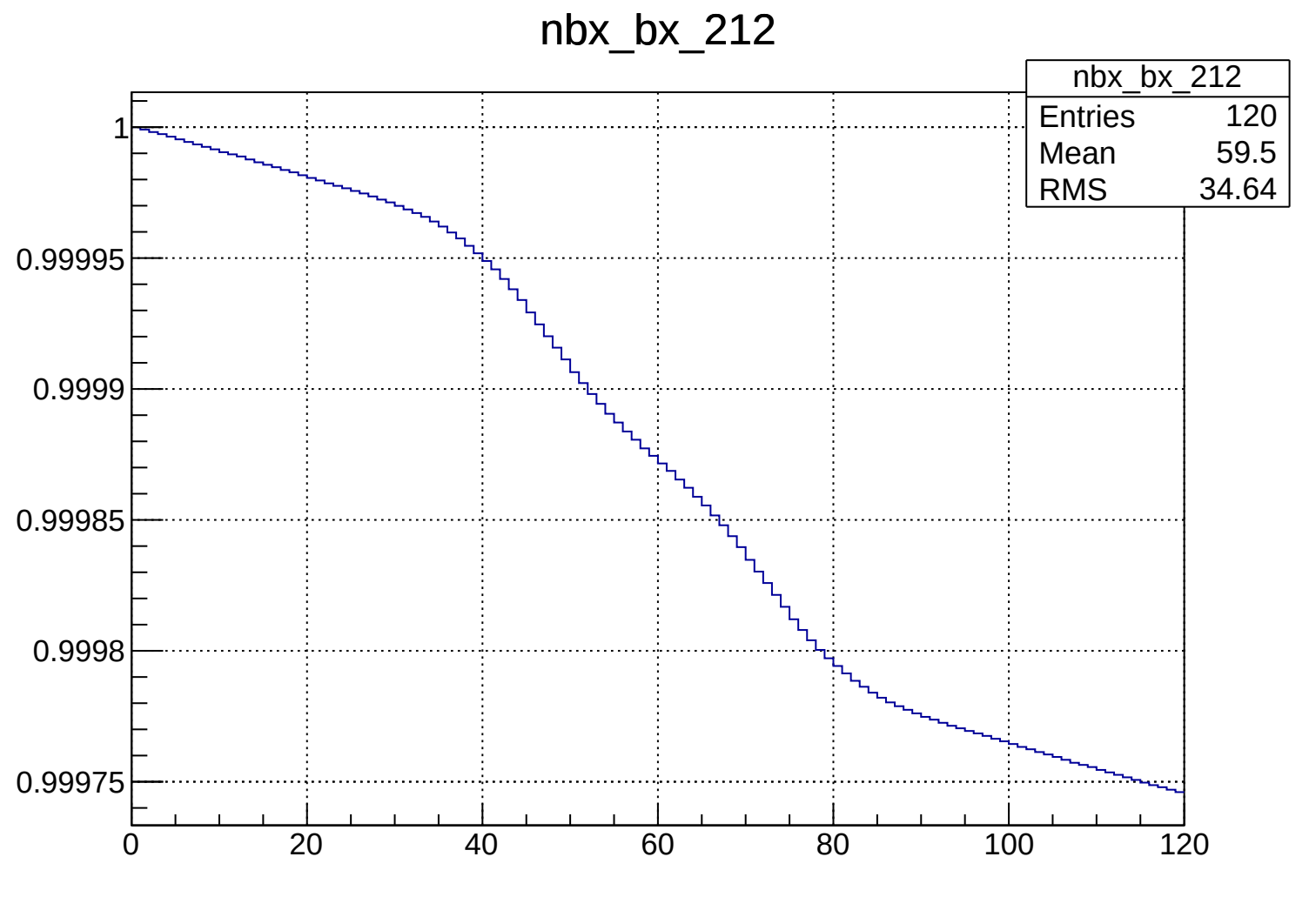

nbx_bx_207
nbx_bx_207
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

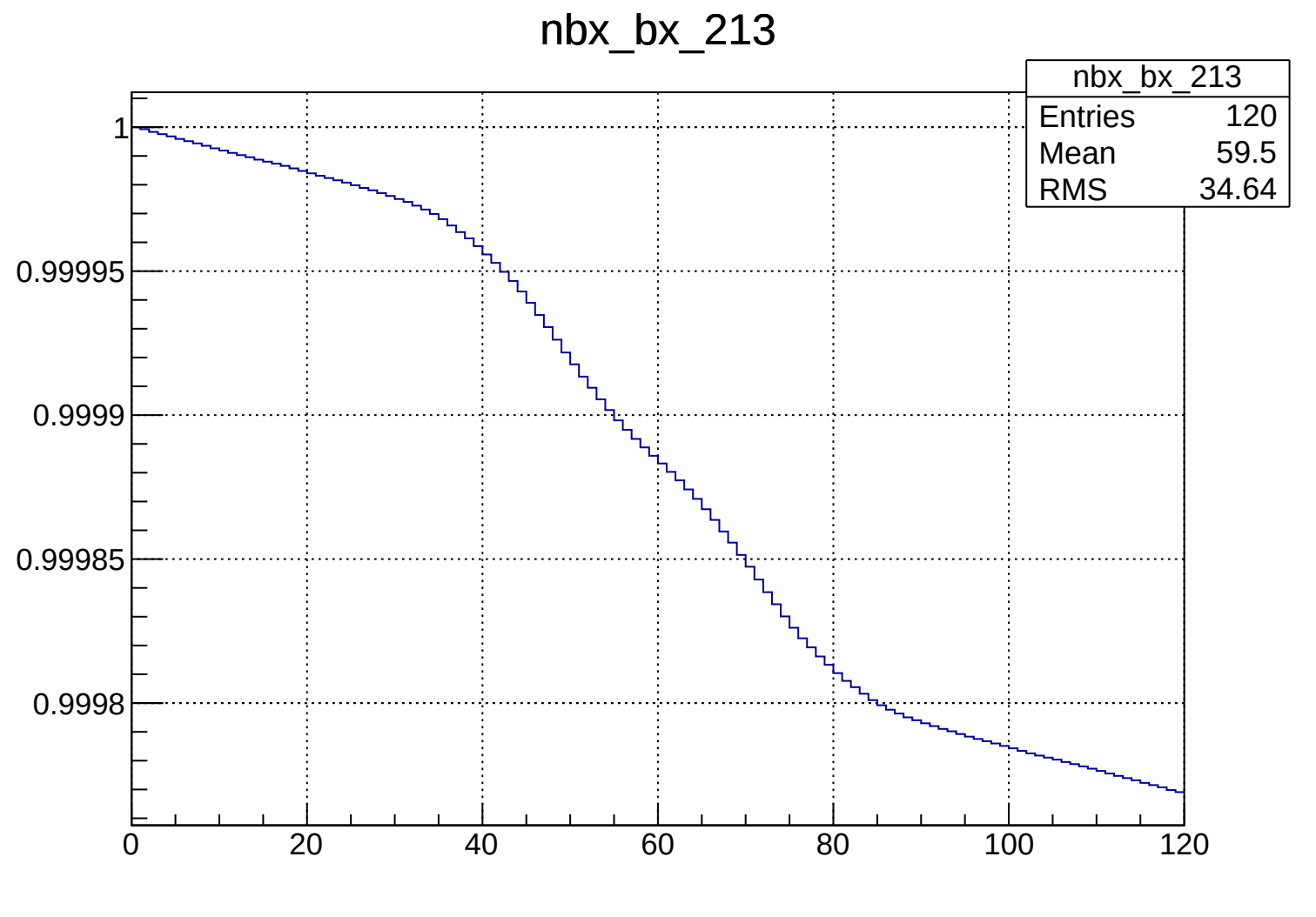

nbx_bx_208
nbx_bx_208
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

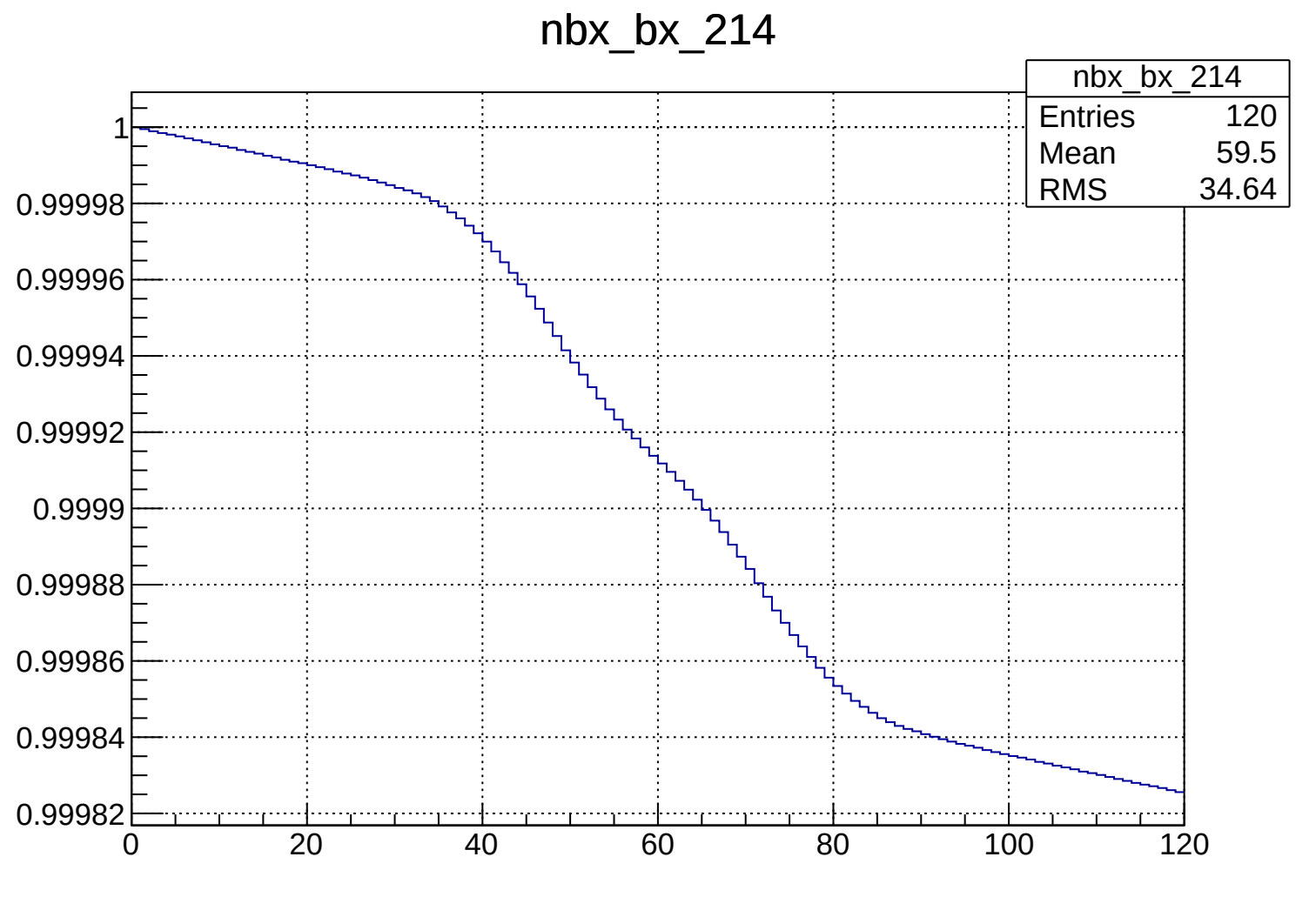

nbx_bx_209
nbx_bx_209
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

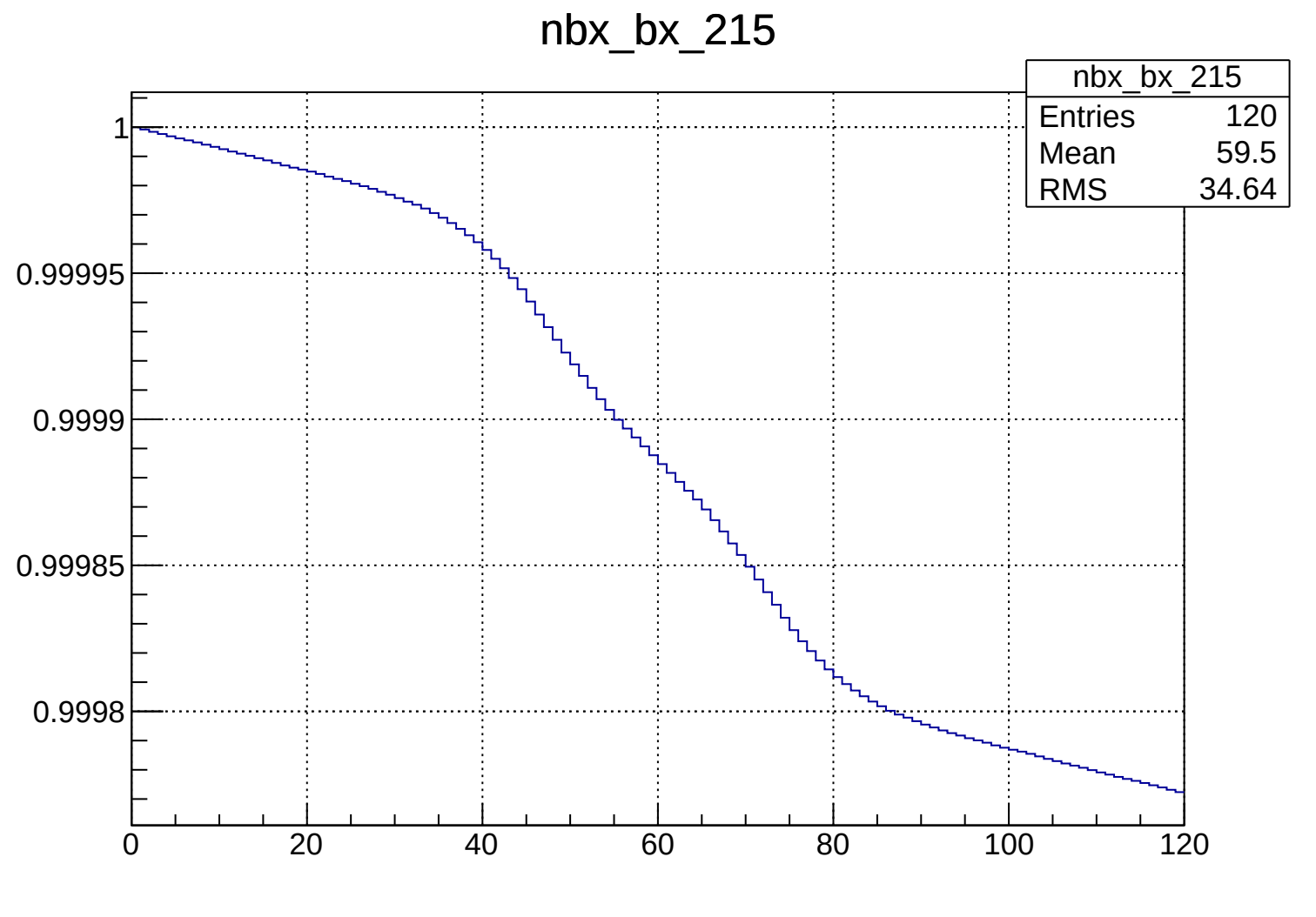

nbx_bx_210
nbx_bx_210
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

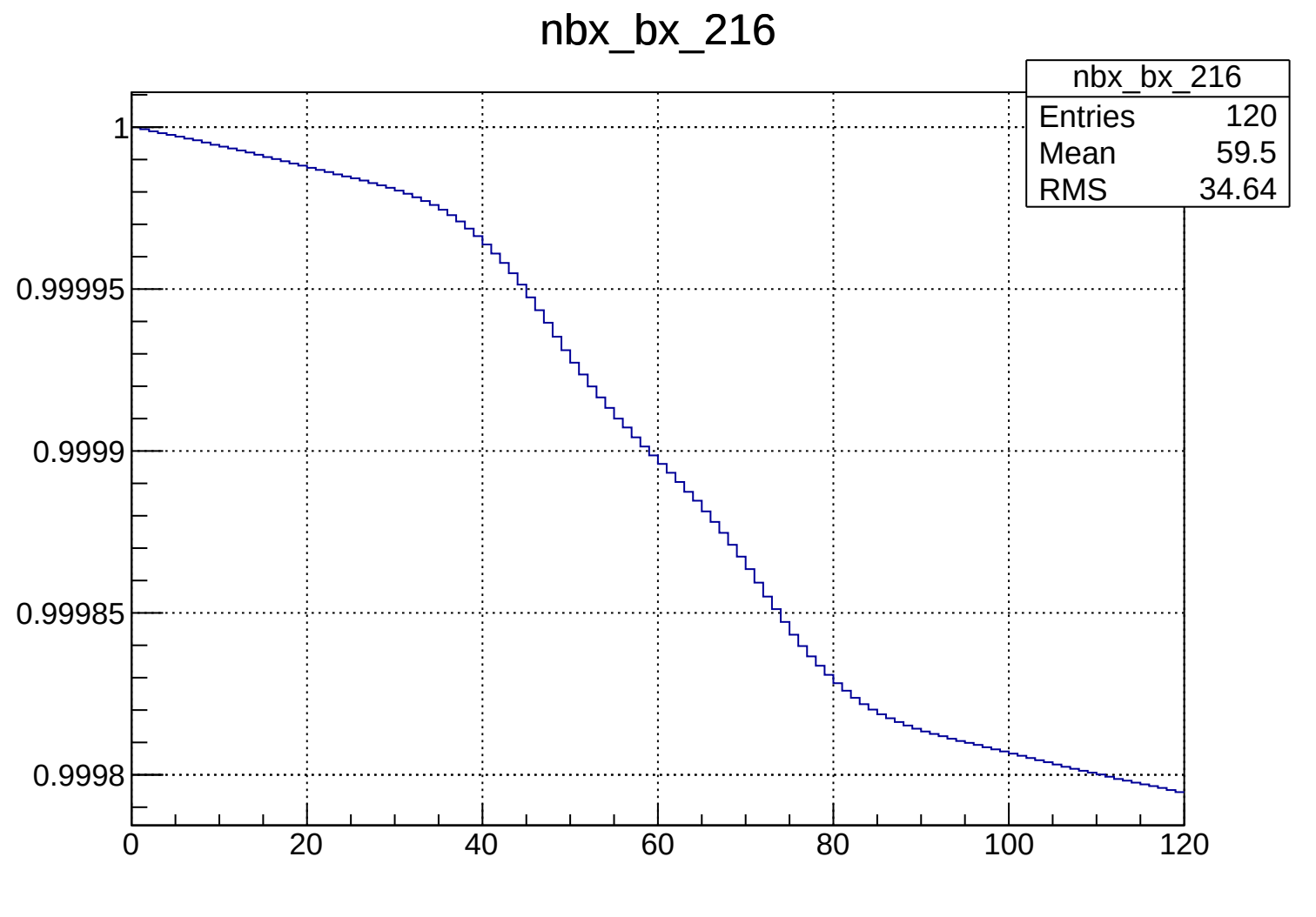

nbx_bx_211
nbx_bx_211
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

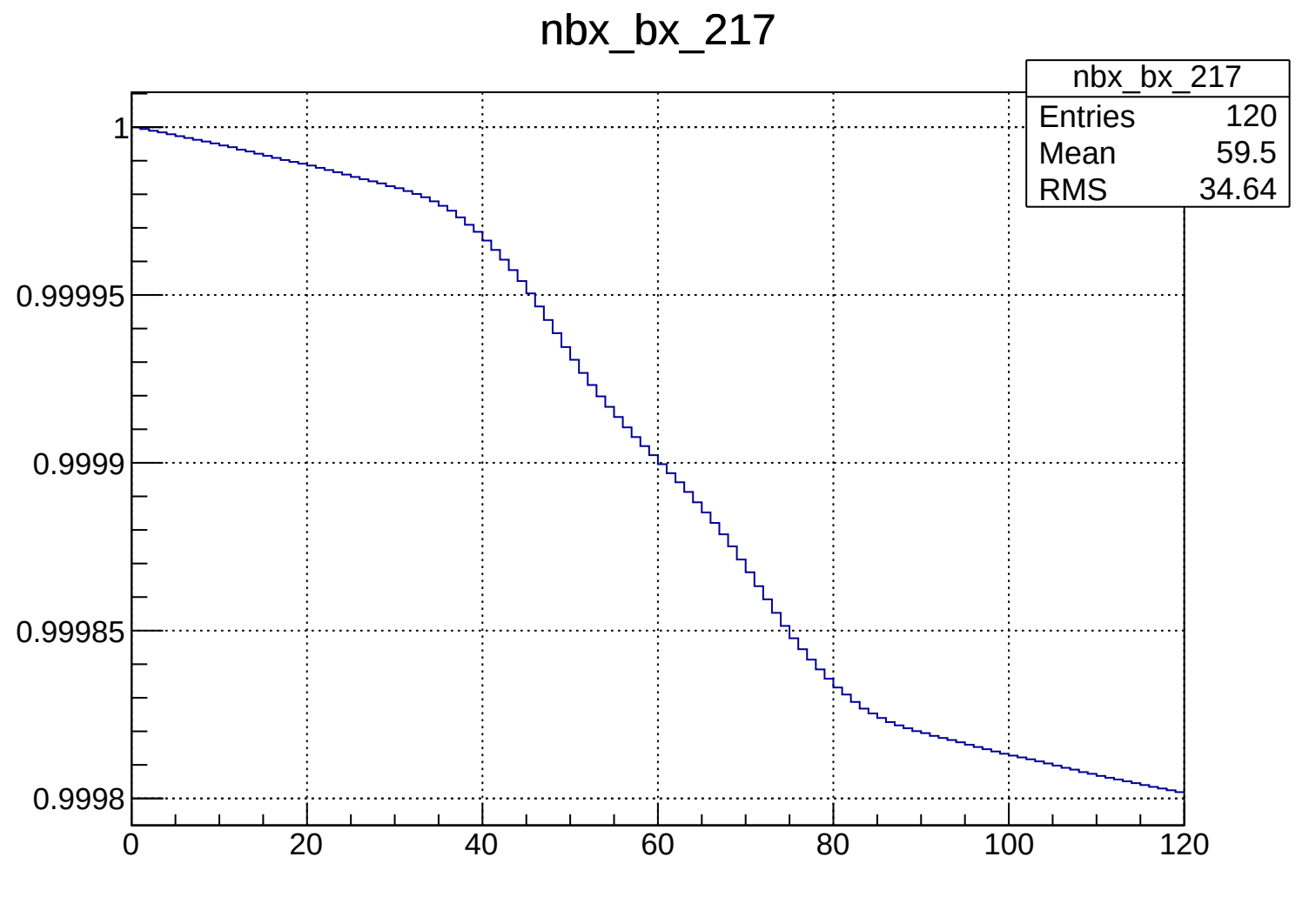

nbx_bx_212
nbx_bx_212
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

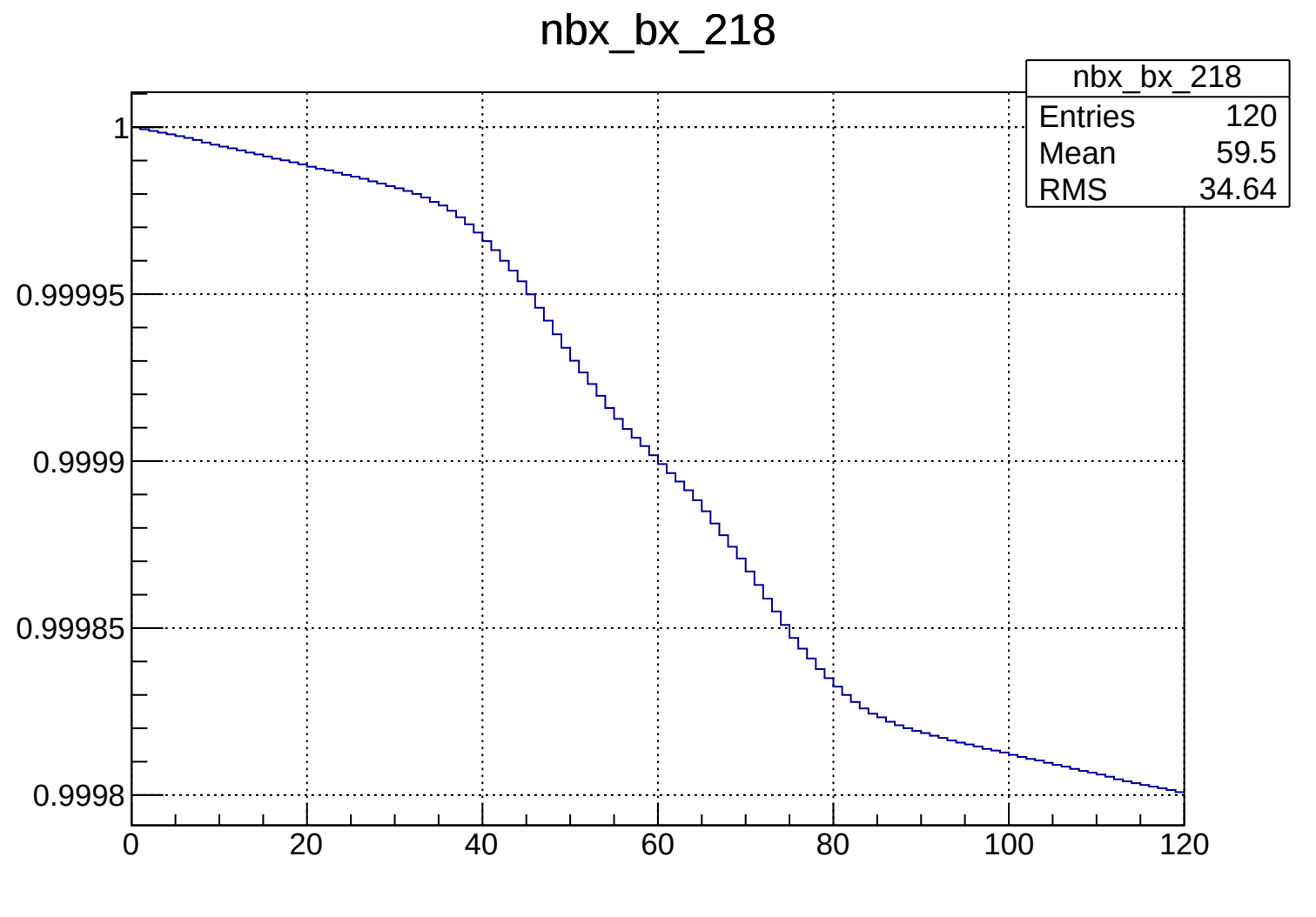

nbx_bx_213
nbx_bx_213
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

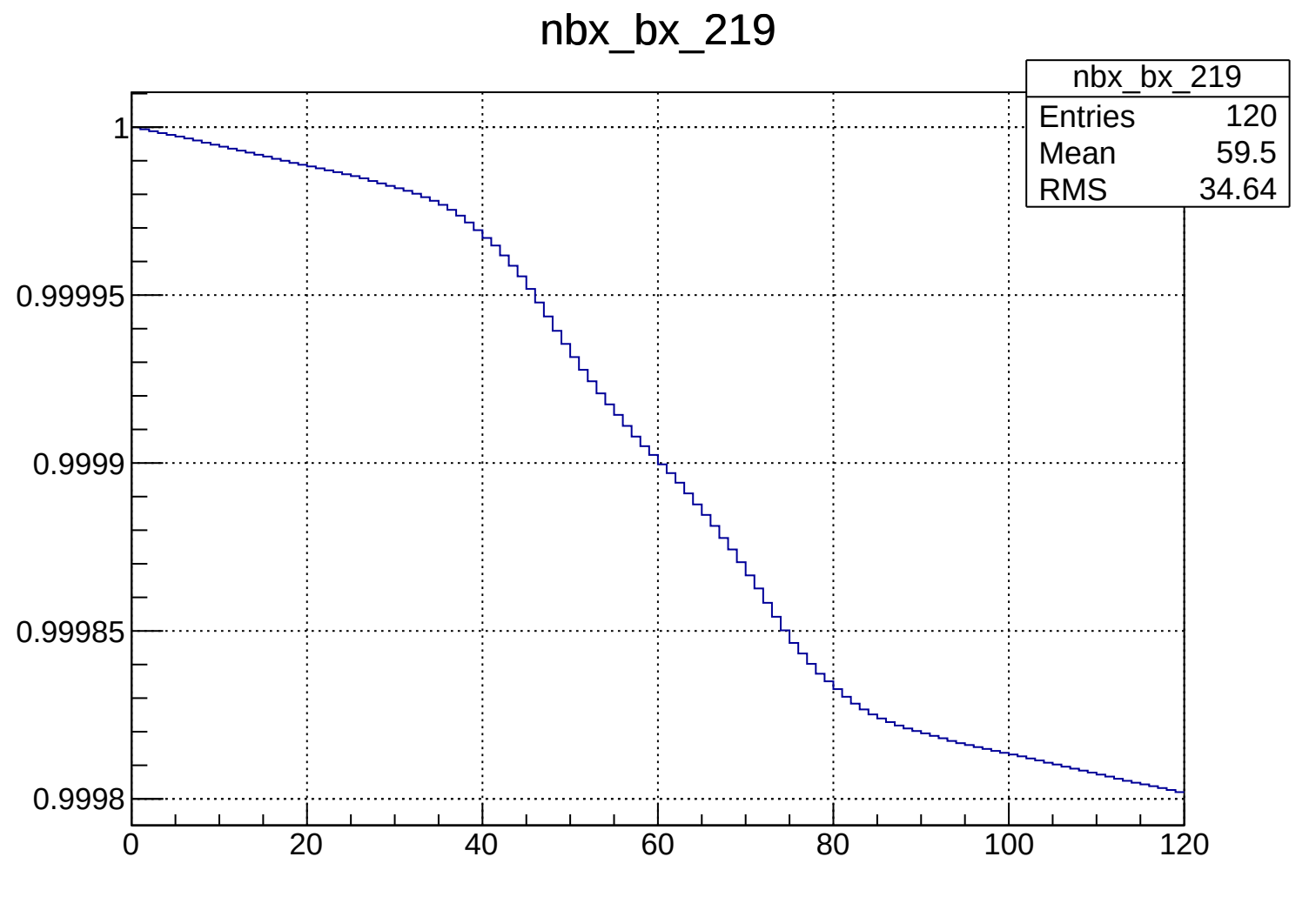

nbx_bx_214
nbx_bx_214
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

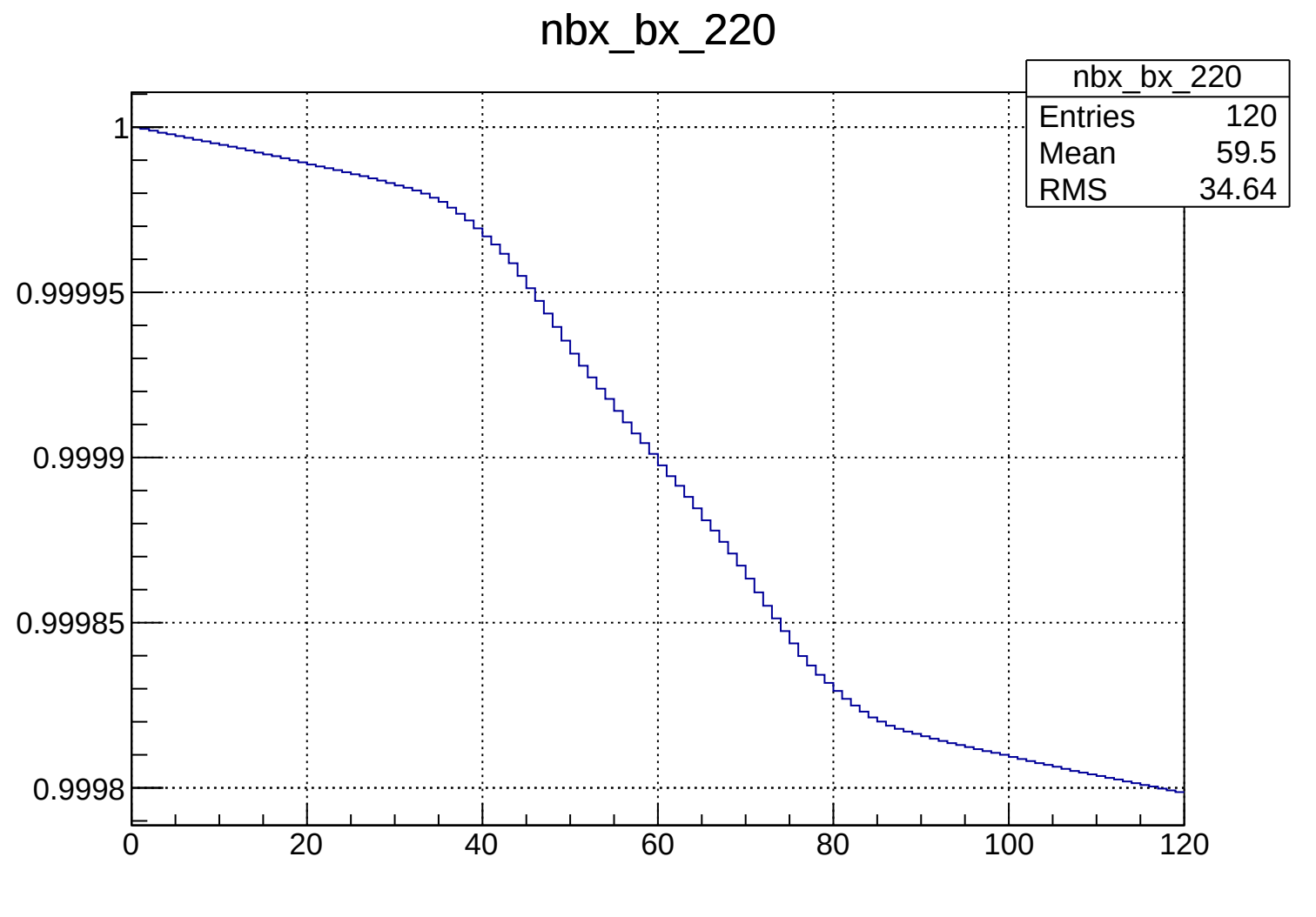

nbx_bx_215
nbx_bx_215
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

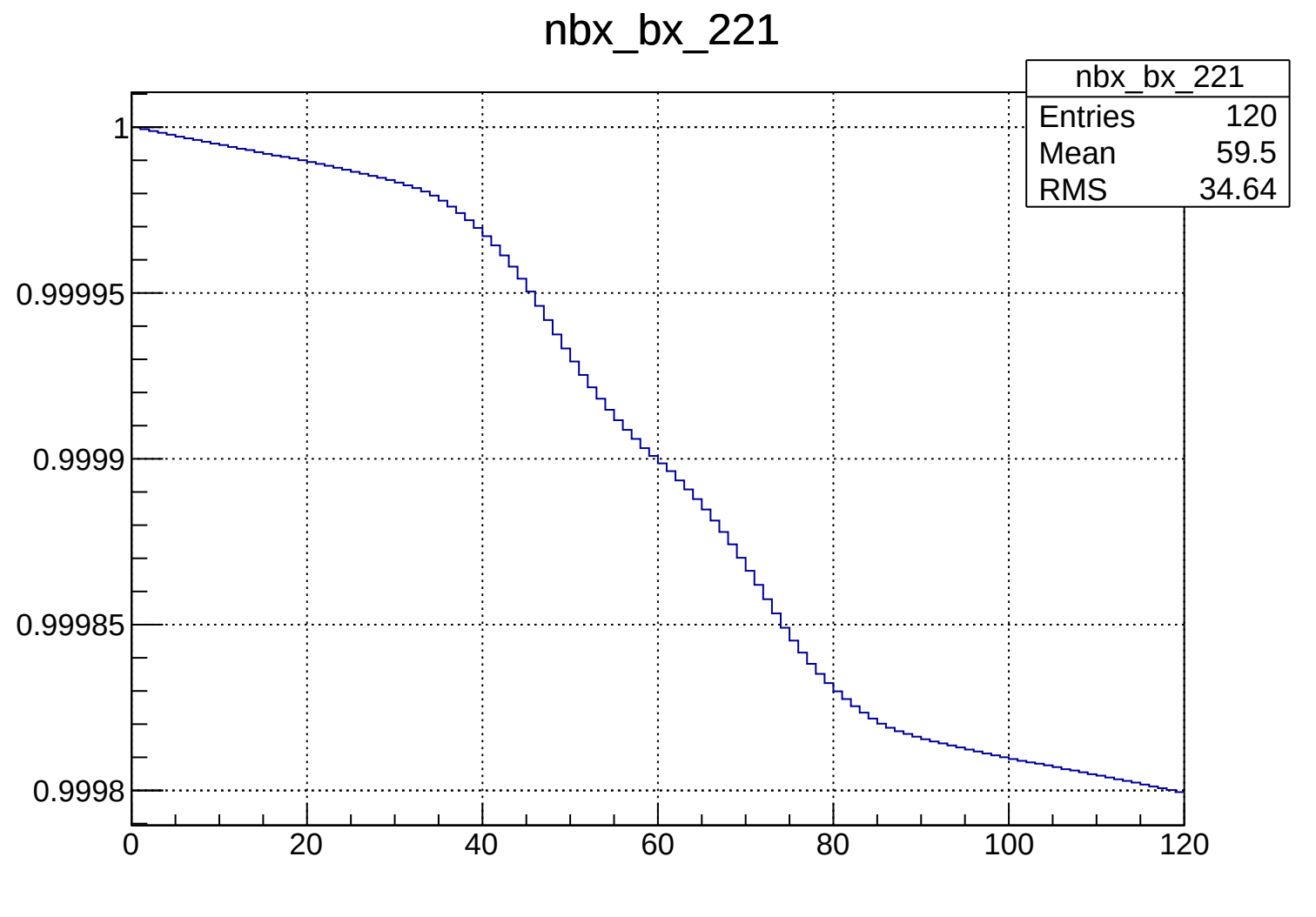

nbx_bx_216
nbx_bx_216
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

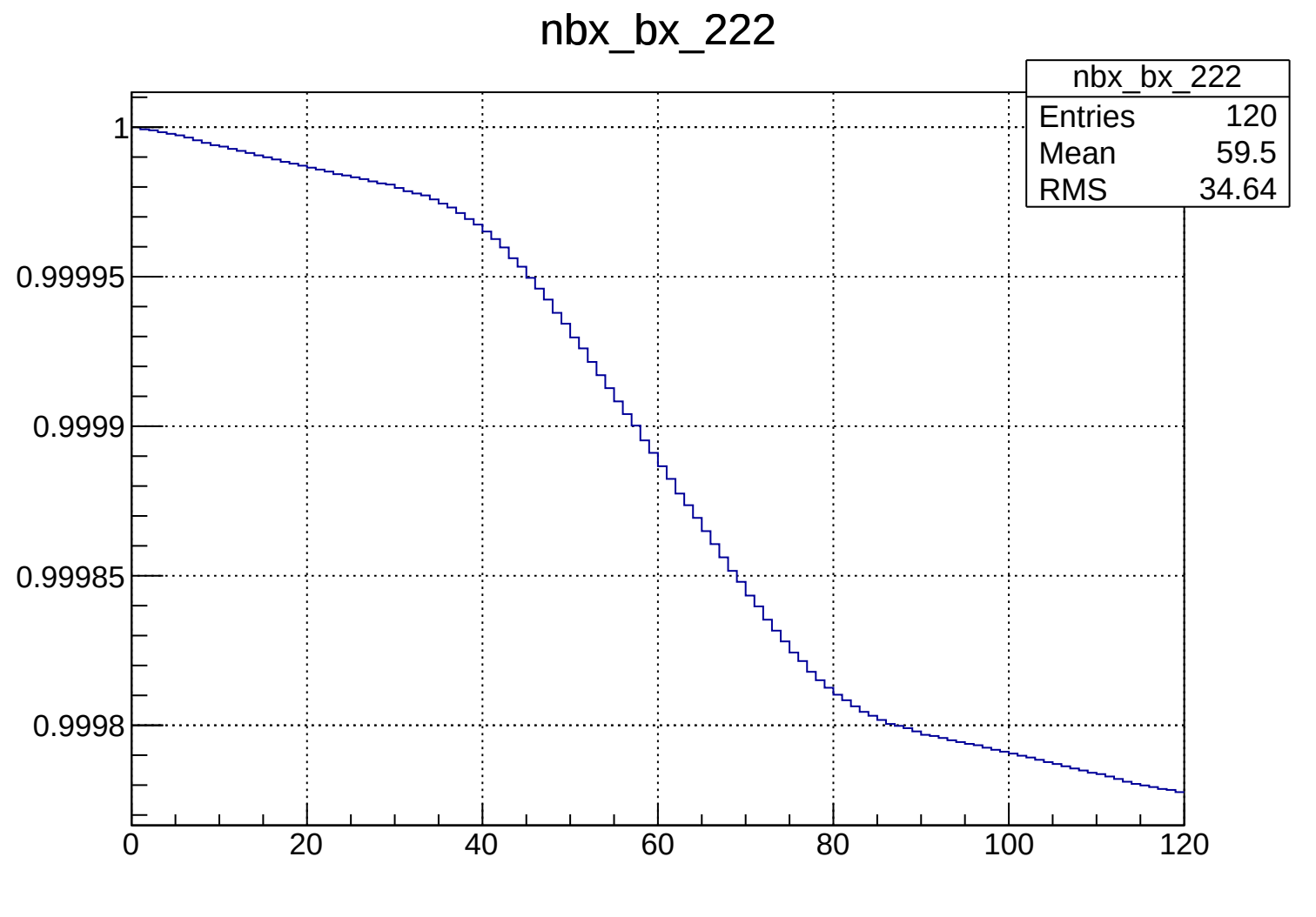

nbx_bx_217
nbx_bx_217
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

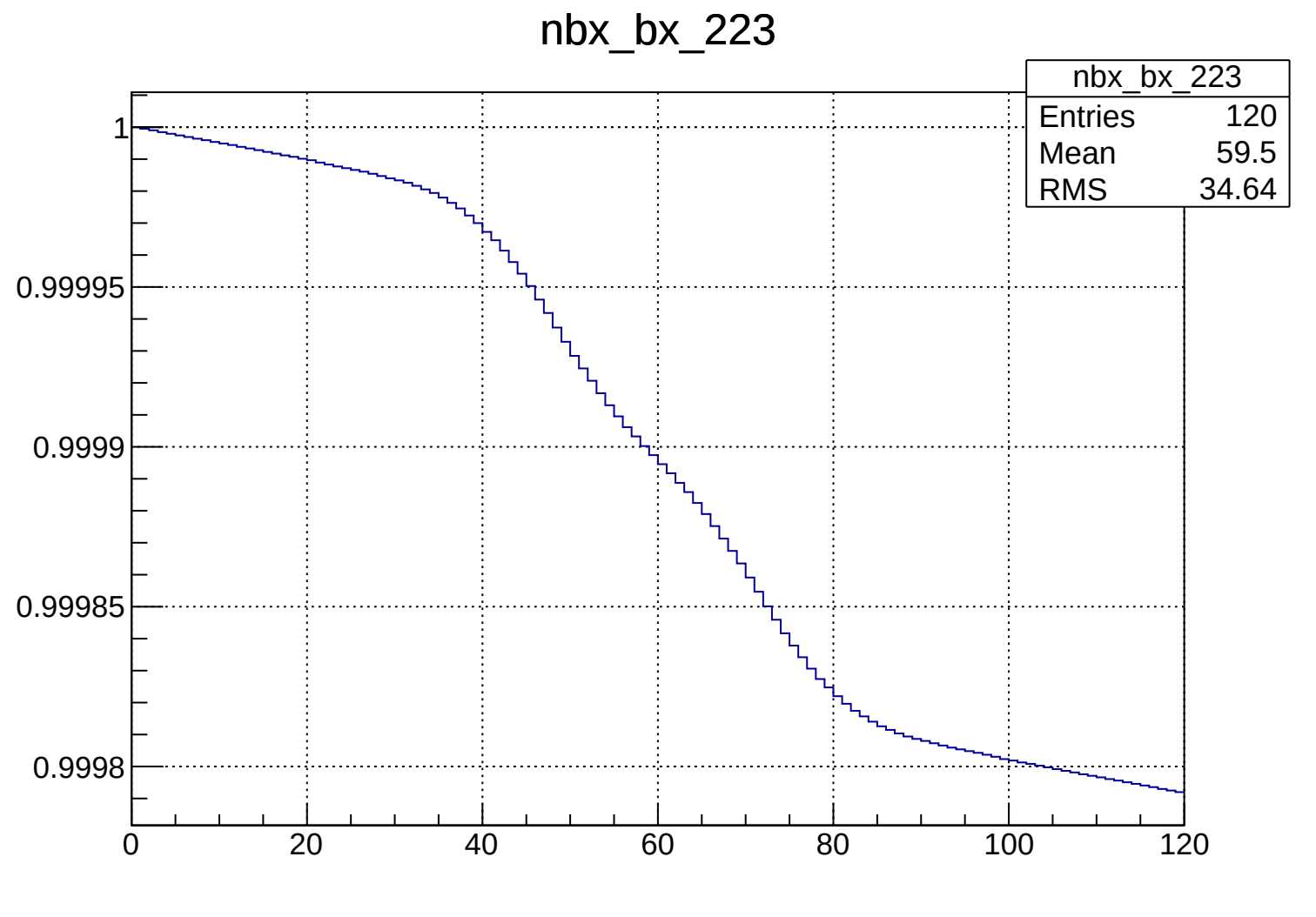

nbx_bx_218
nbx_bx_218
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

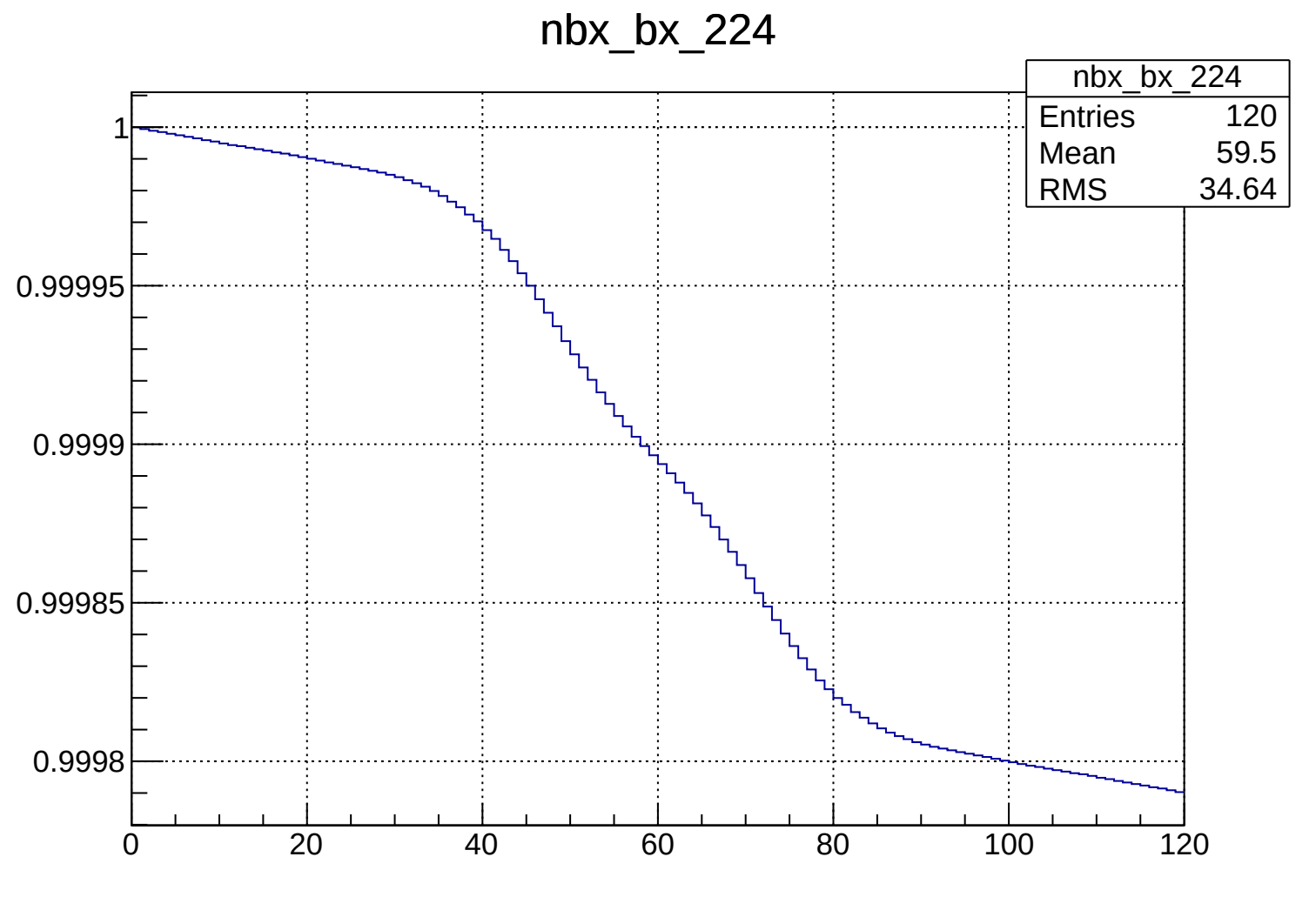

nbx_bx_219
nbx_bx_219
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

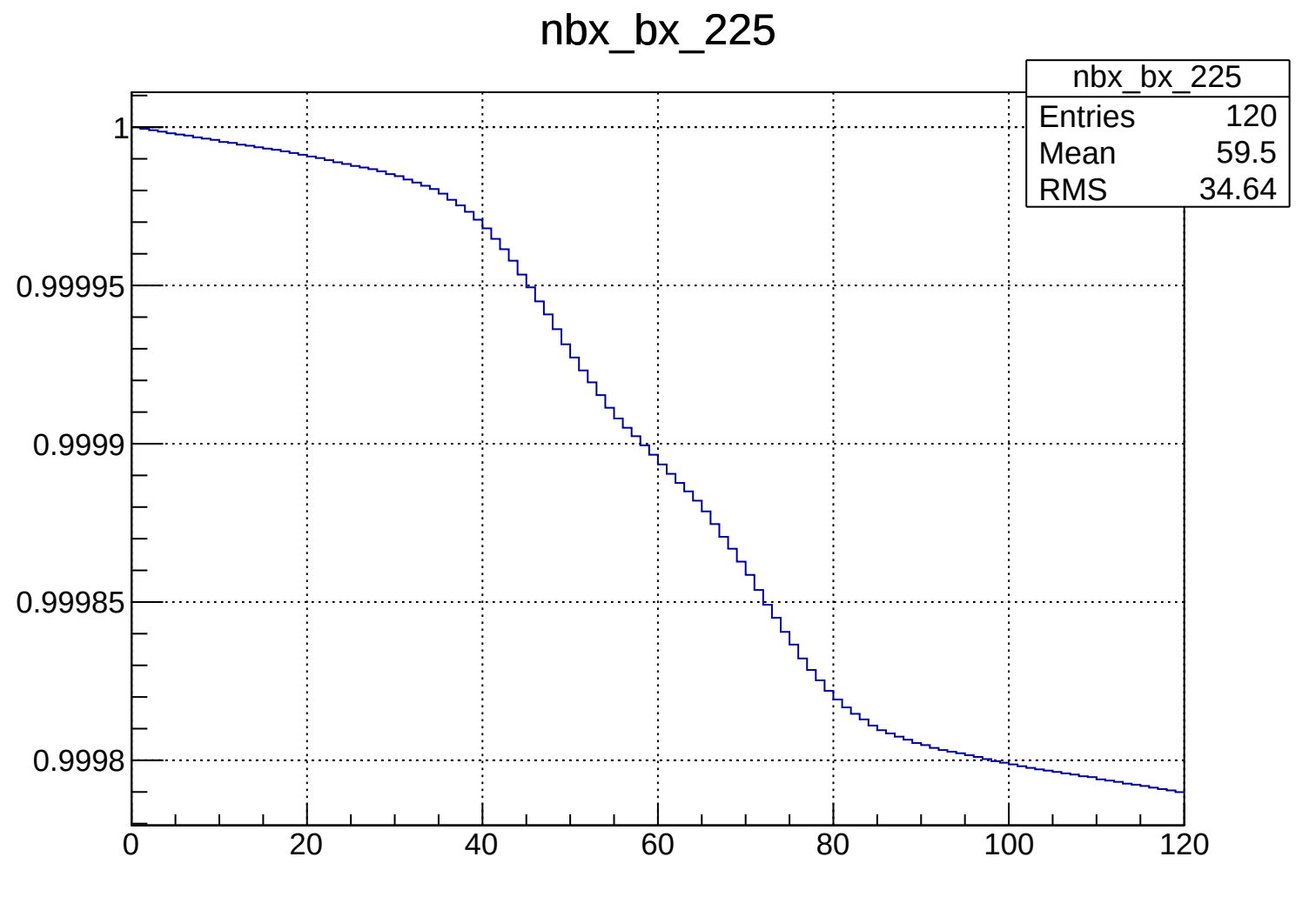

nbx_bx_220
nbx_bx_220
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

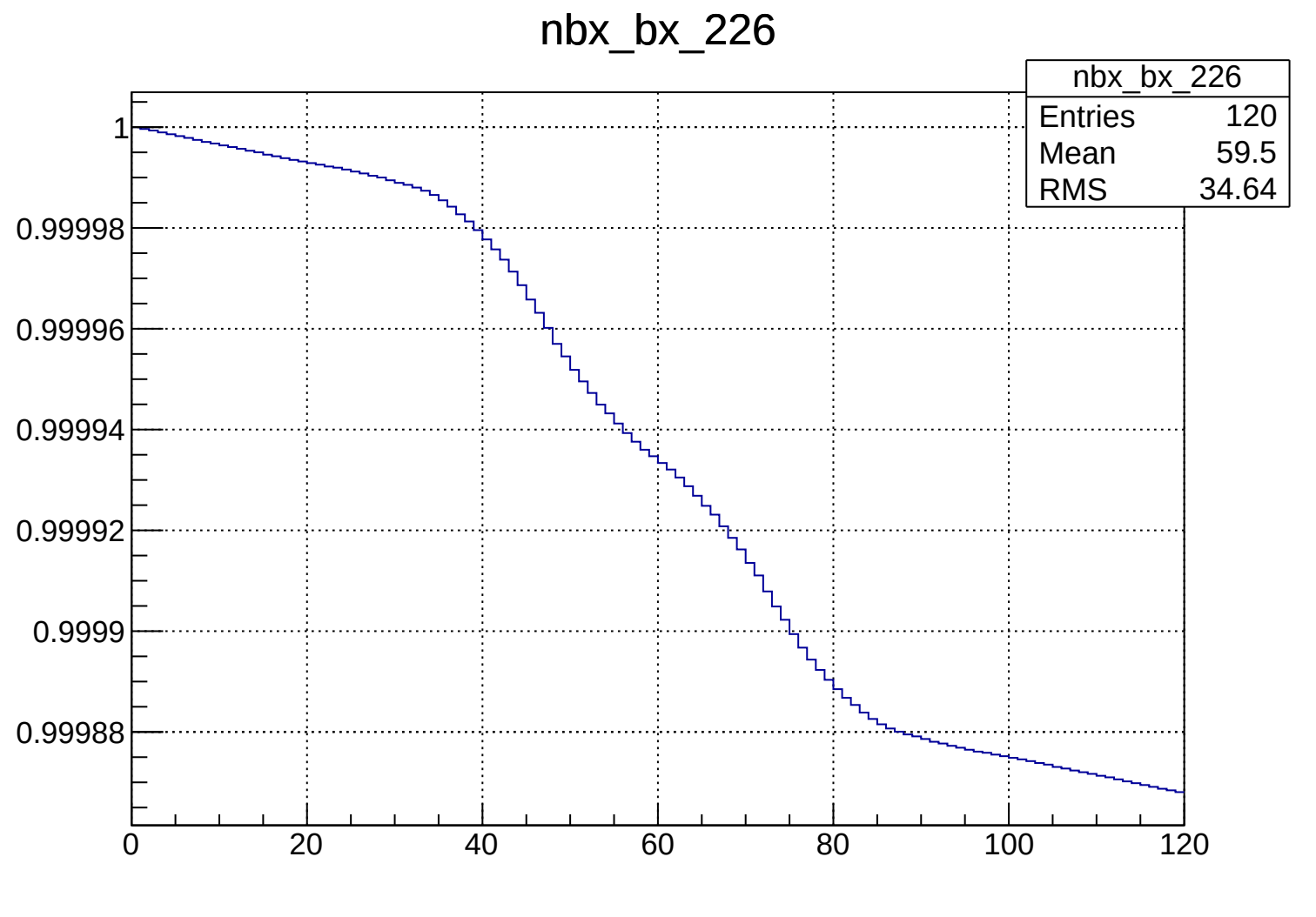

nbx_bx_221
nbx_bx_221
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

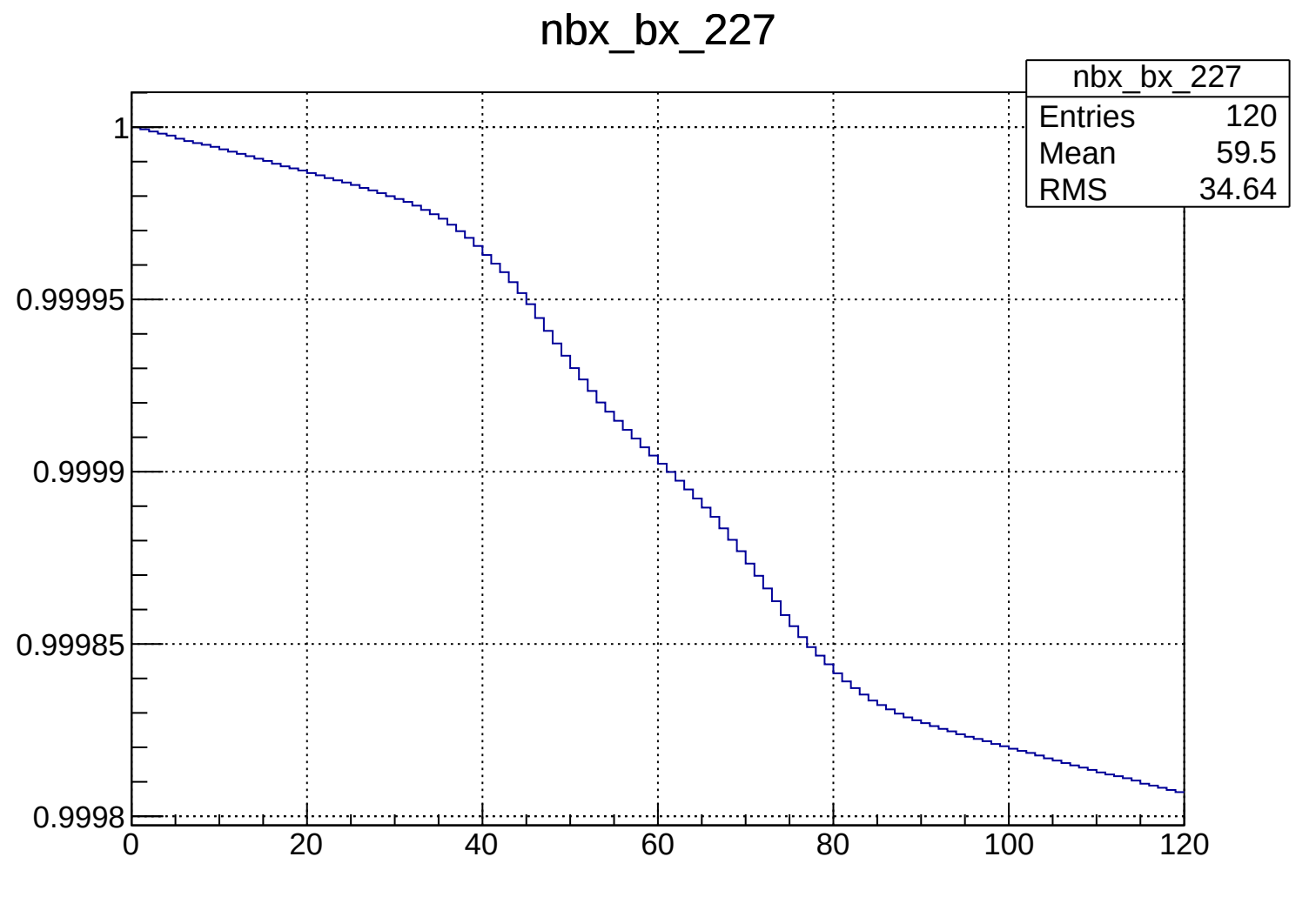

nbx_bx_222
nbx_bx_222
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

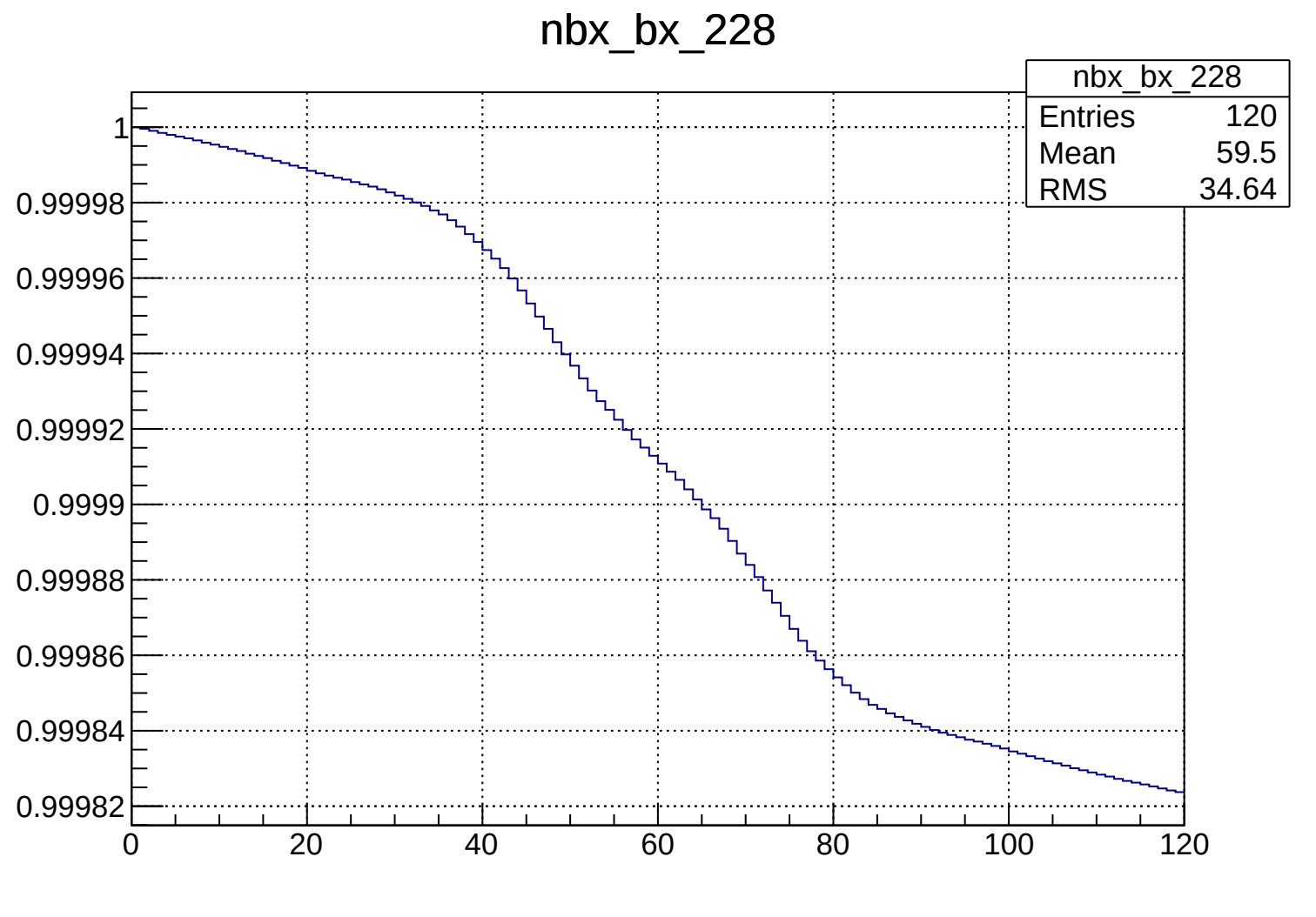

nbx_bx_223
nbx_bx_223
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

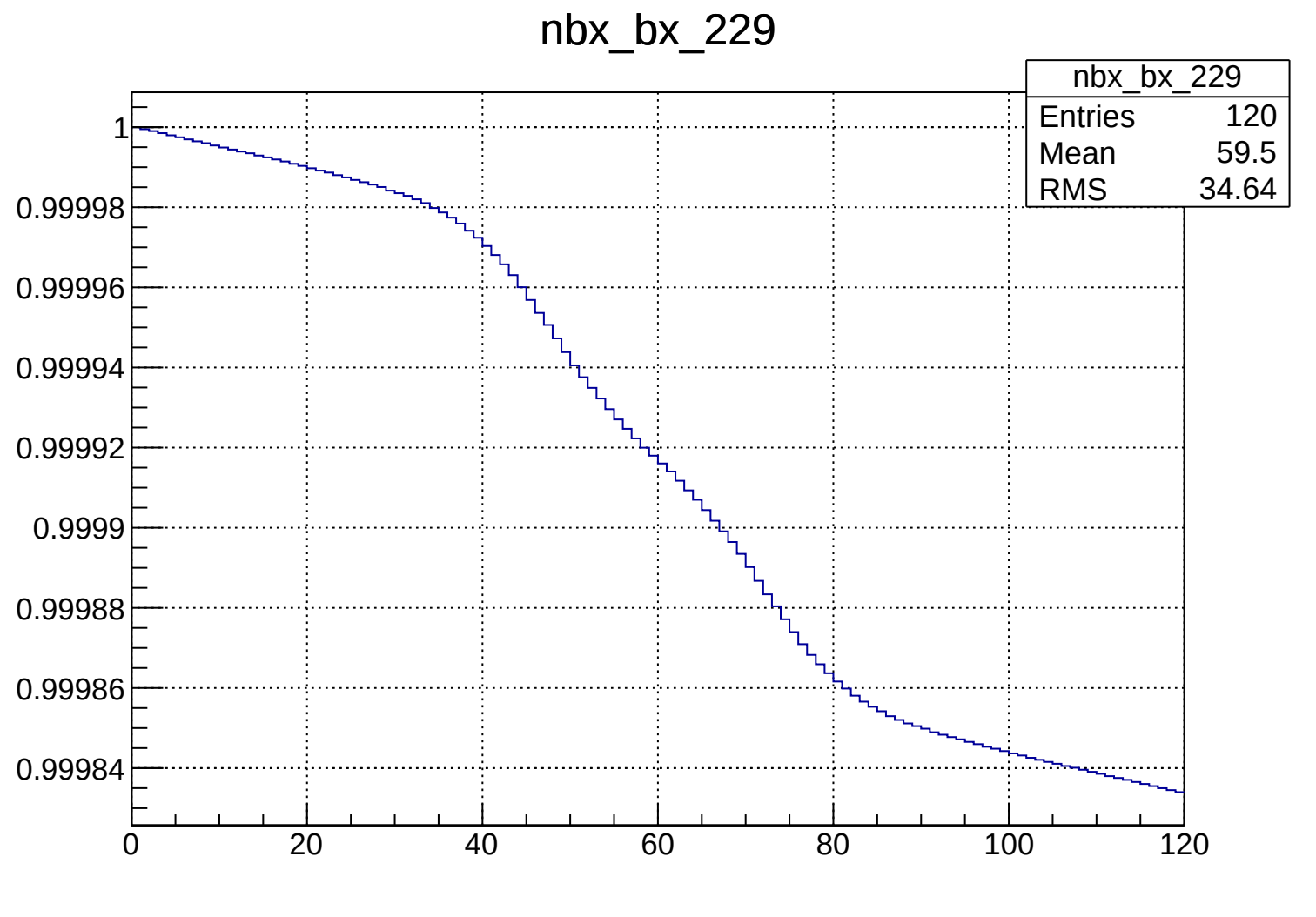

nbx_bx_224
nbx_bx_224
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

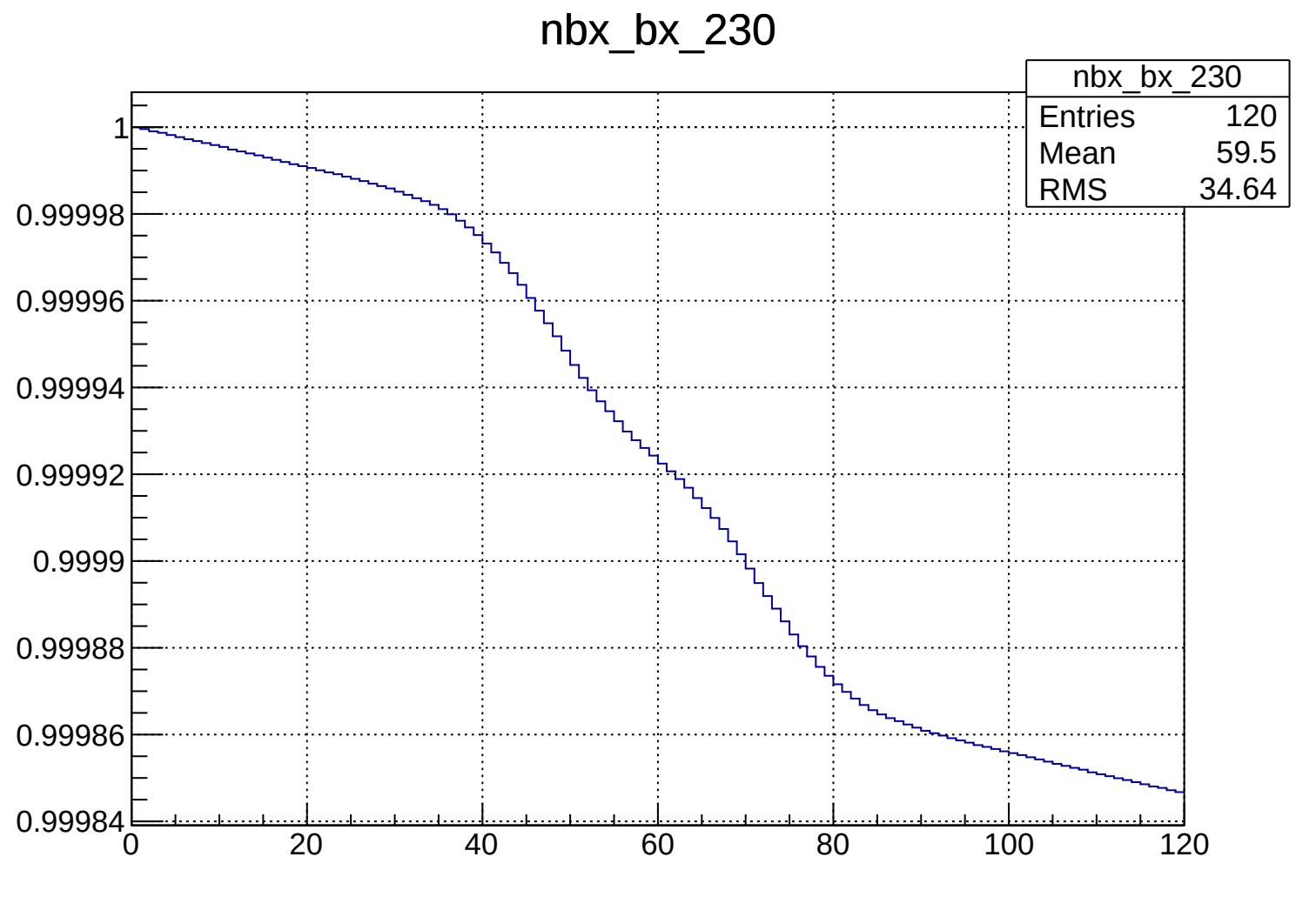

nbx_bx_225
nbx_bx_225
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

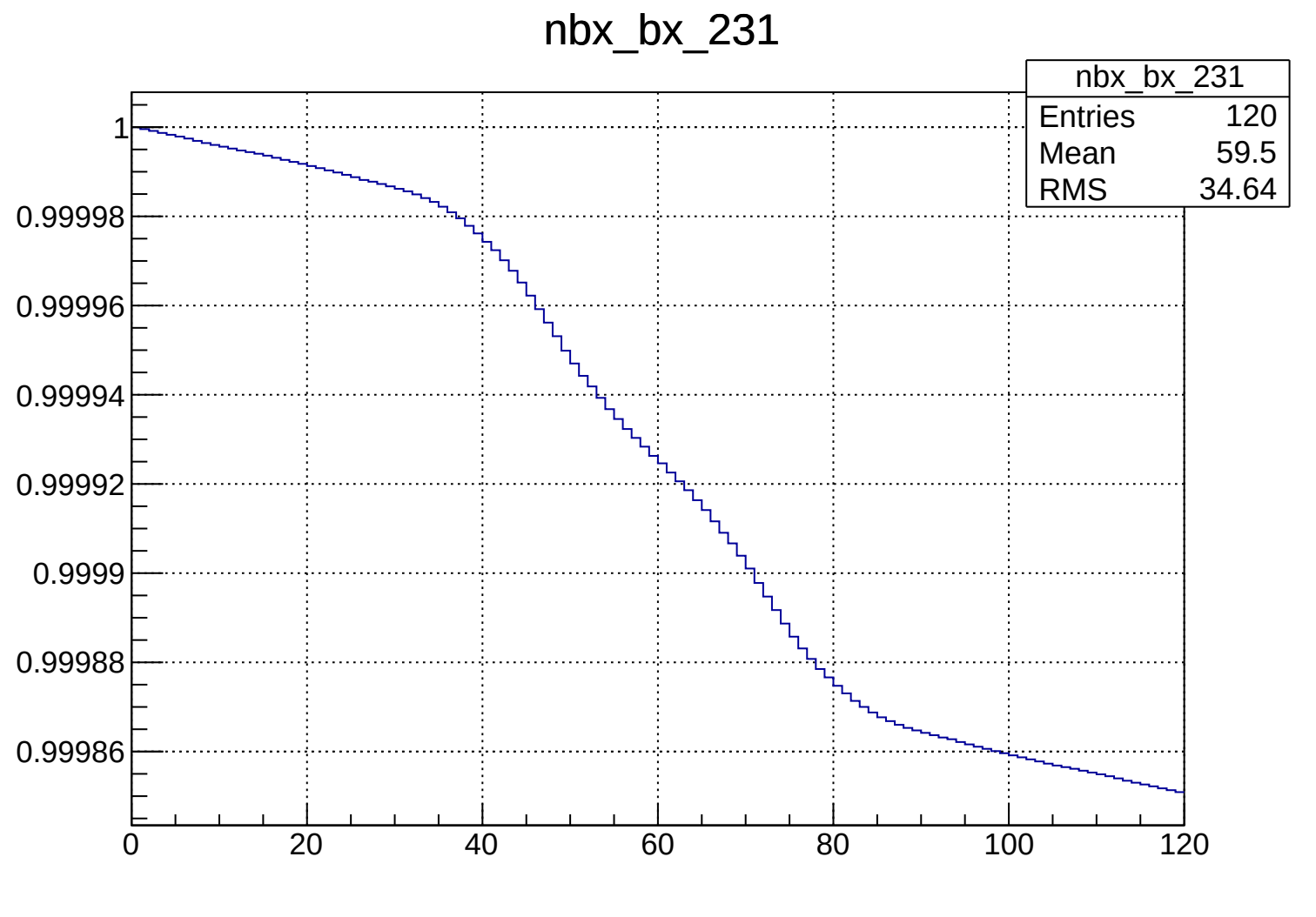

nbx_bx_226
nbx_bx_226
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0
20
40
60
80
100
120

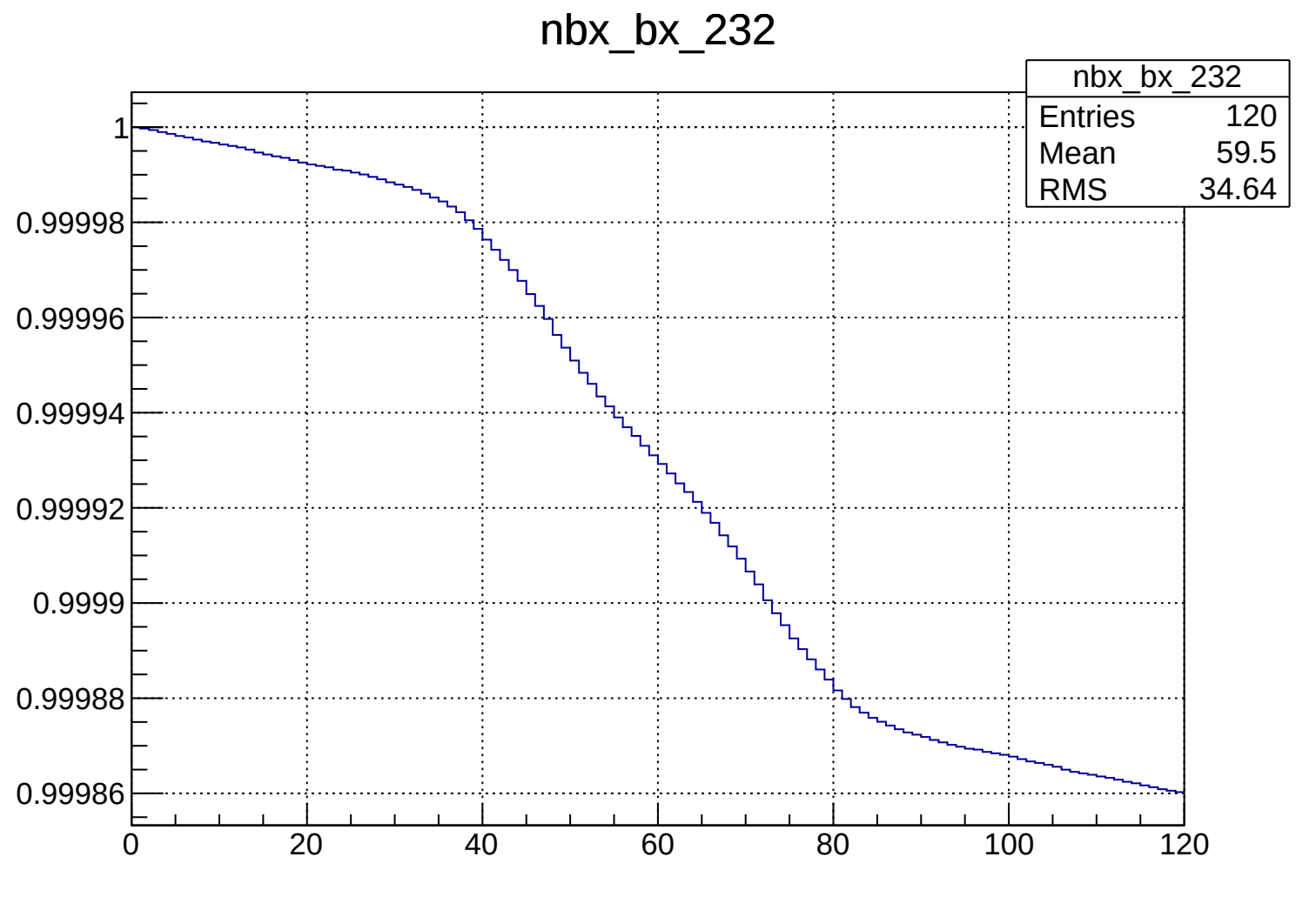

nbx_bx_227
nbx_bx_227
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

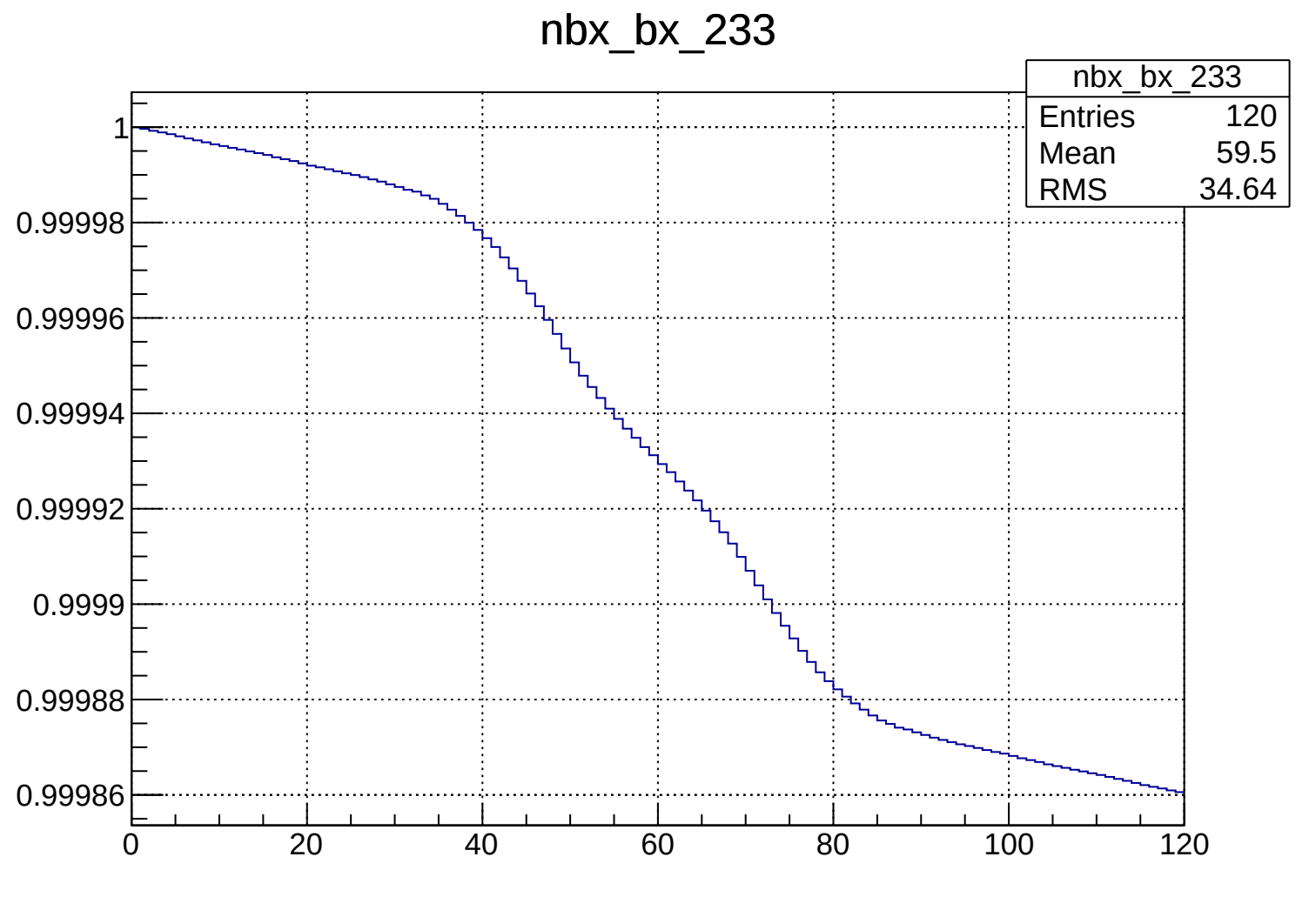

nbx_bx_228
nbx_bx_228
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

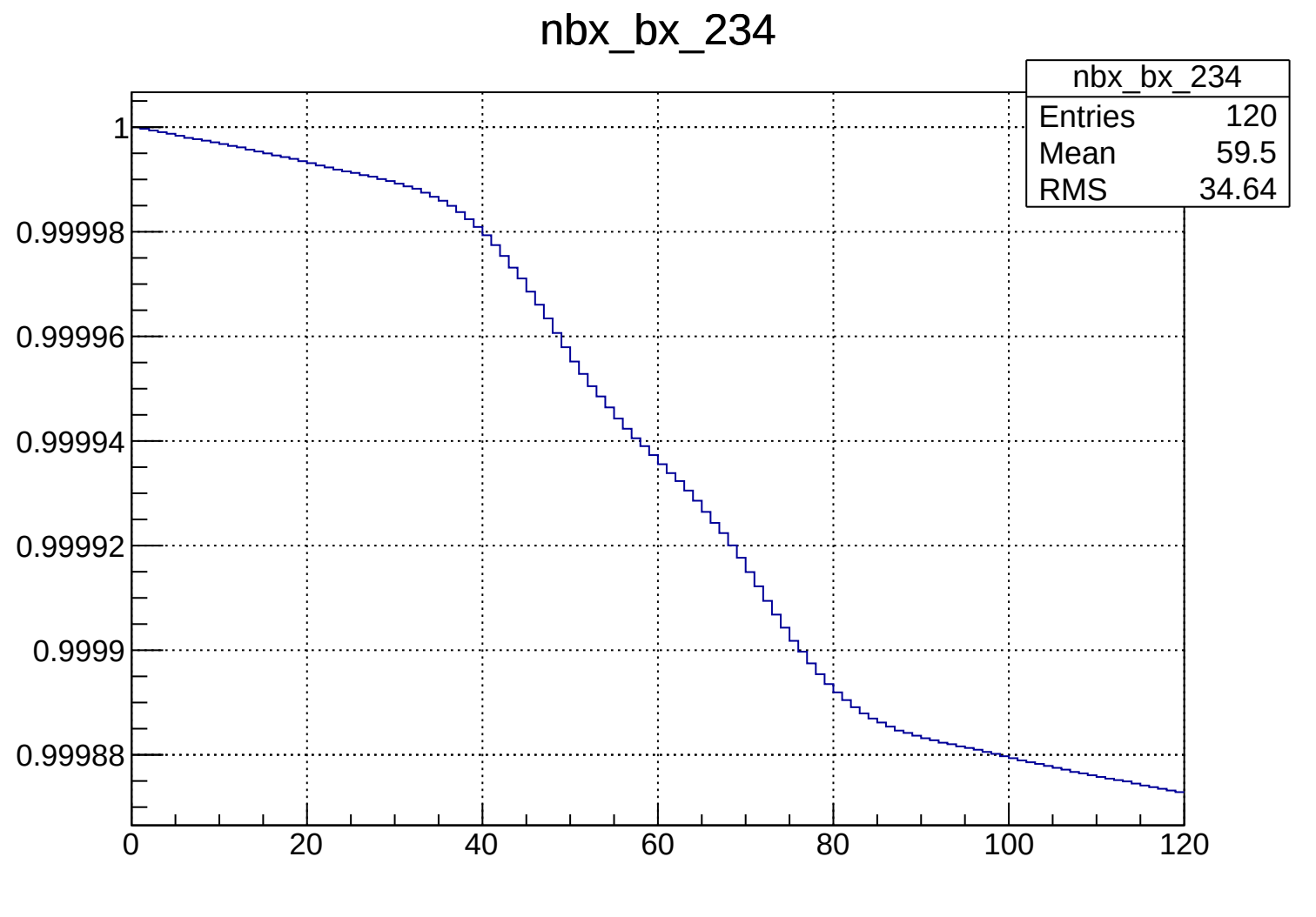

nbx_bx_229
nbx_bx_229
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0
20
40
60
80
100
120

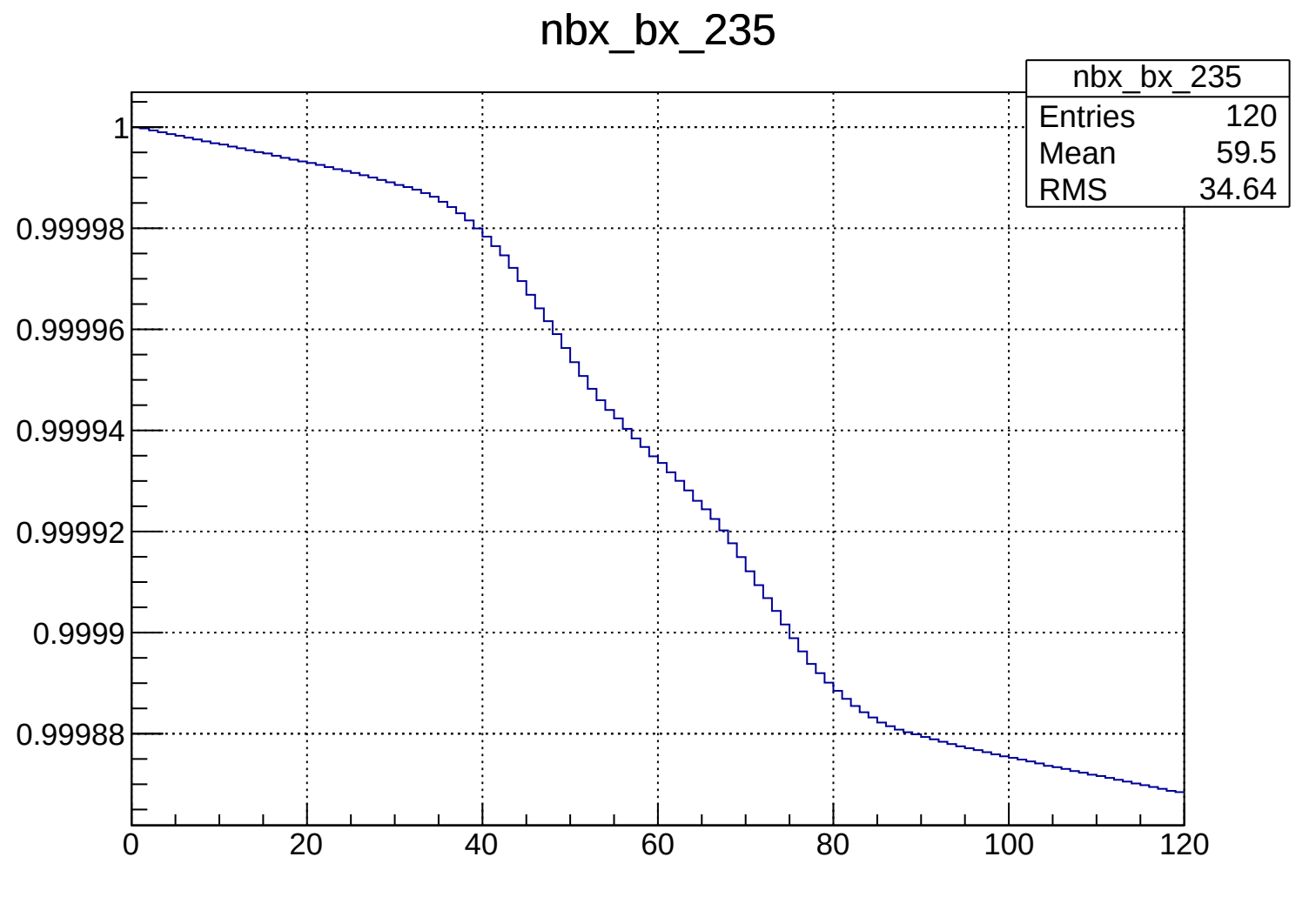

nbx_bx_230
nbx_bx_230
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0
20
40
60
80
100
120

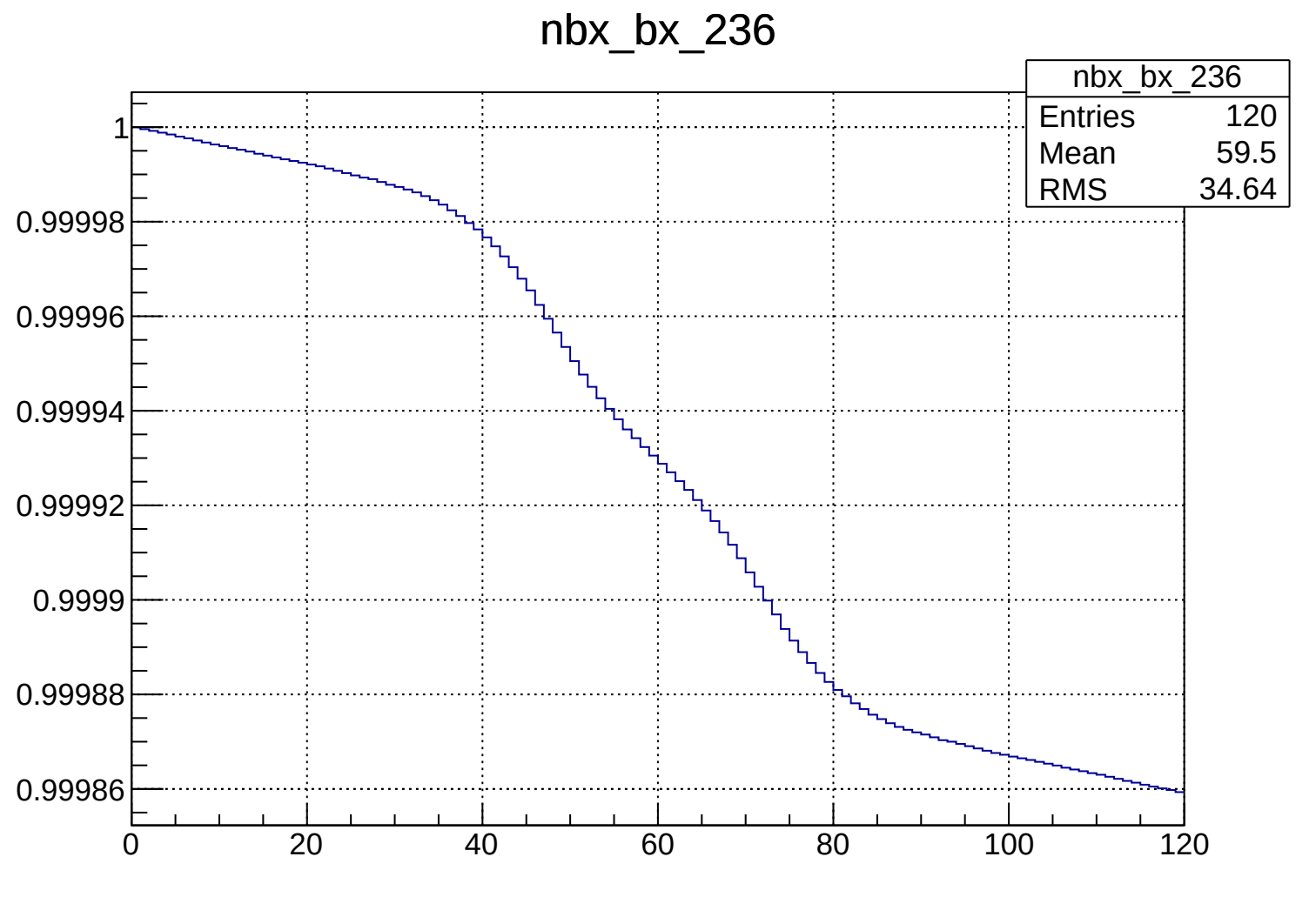

nbx_bx_231
nbx_bx_231
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0
20
40
60
80
100
120

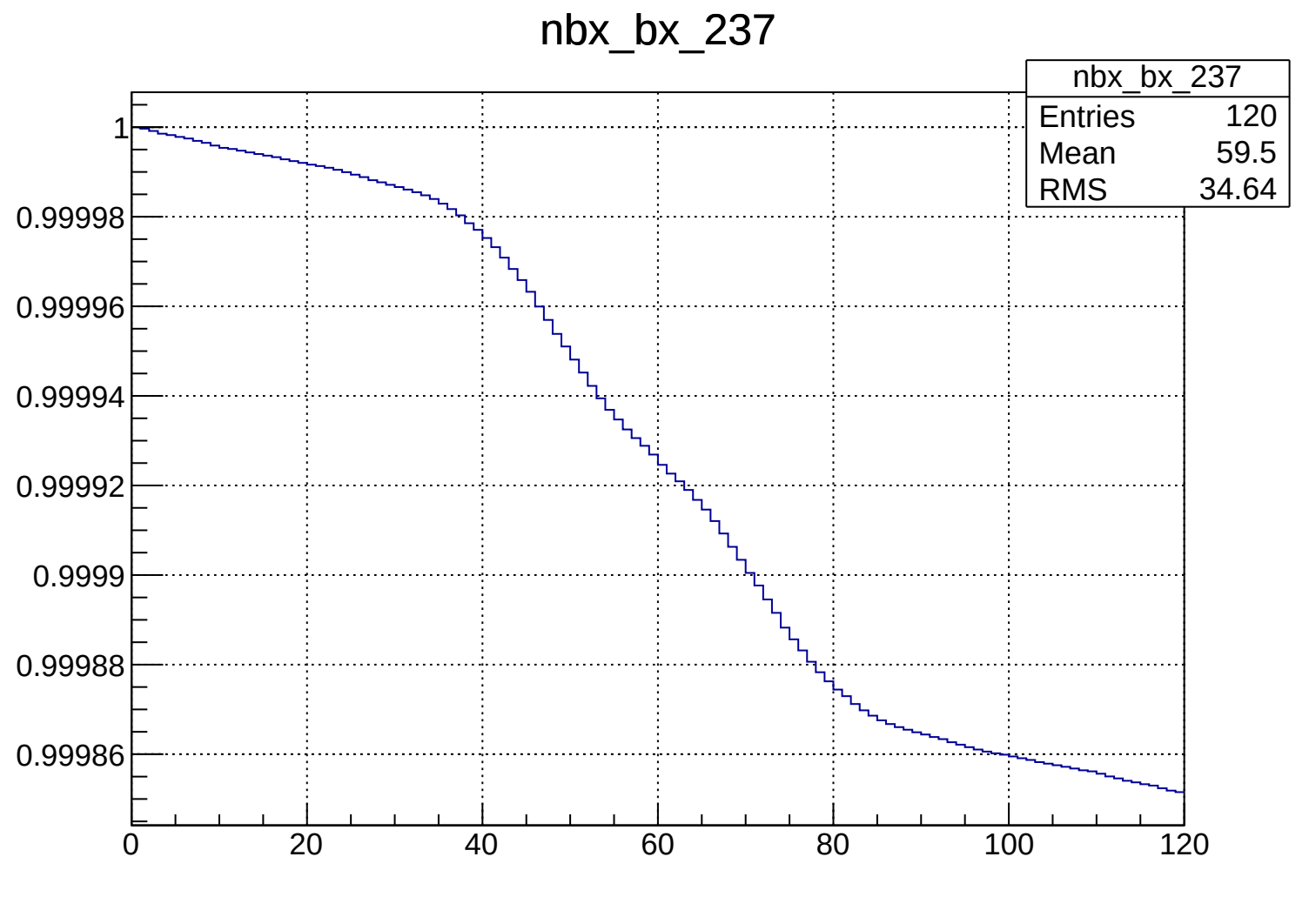

nbx_bx_232
nbx_bx_232
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0
20
40
60
80
100
120

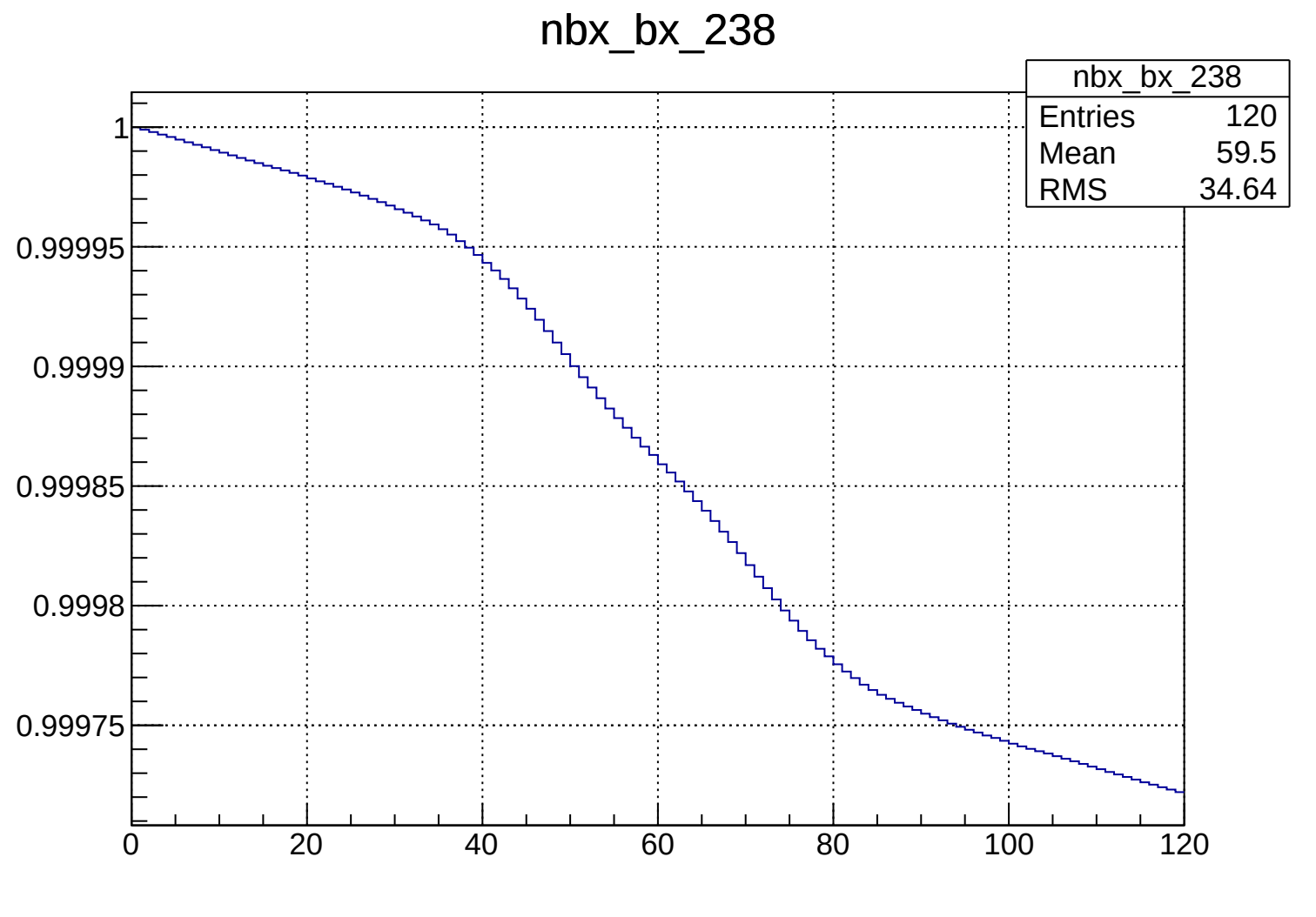

nbx_bx_233
nbx_bx_233
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0
20
40
60
80
100
120

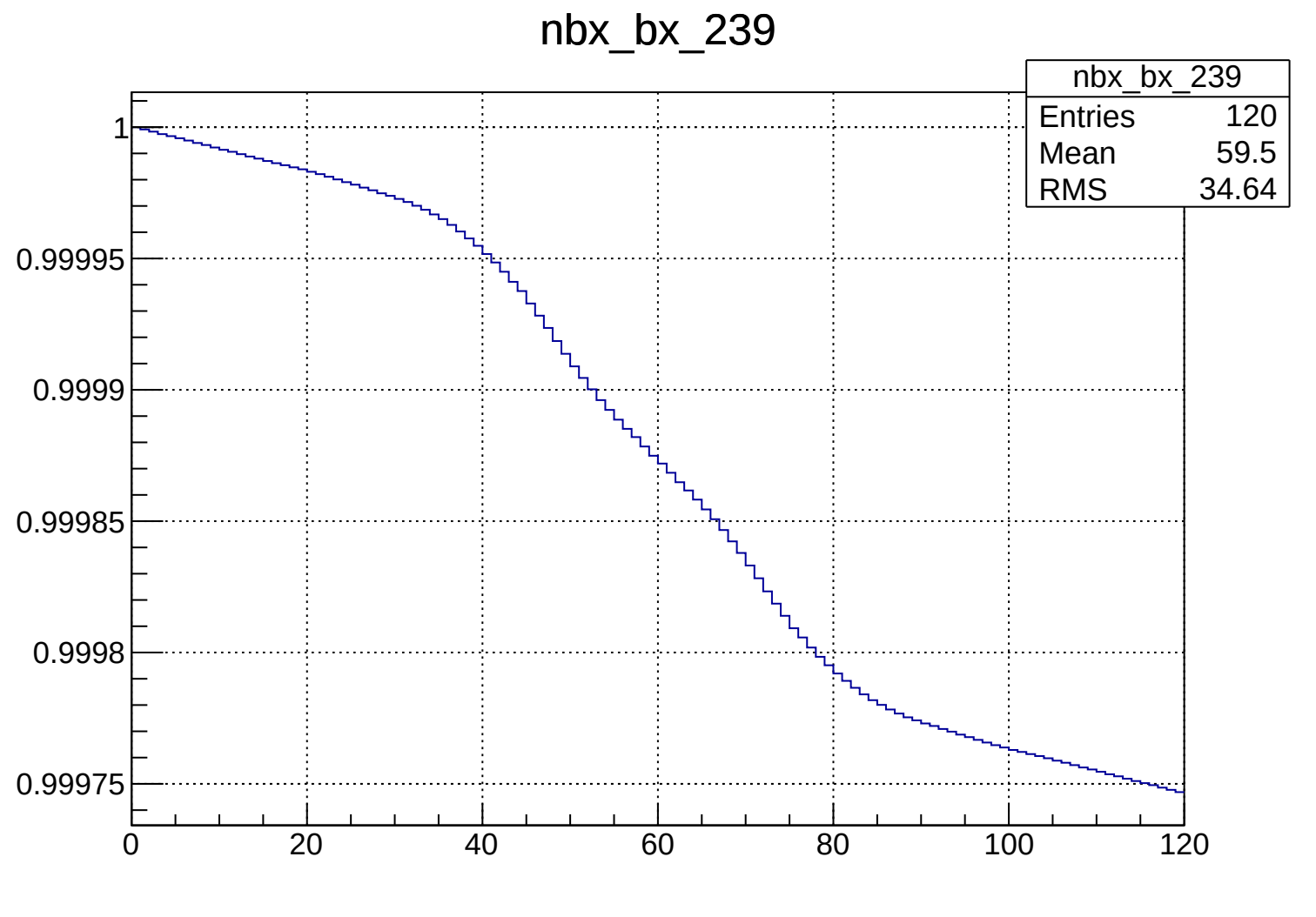

nbx_bx_234
nbx_bx_234
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0
20
40
60
80
100
120

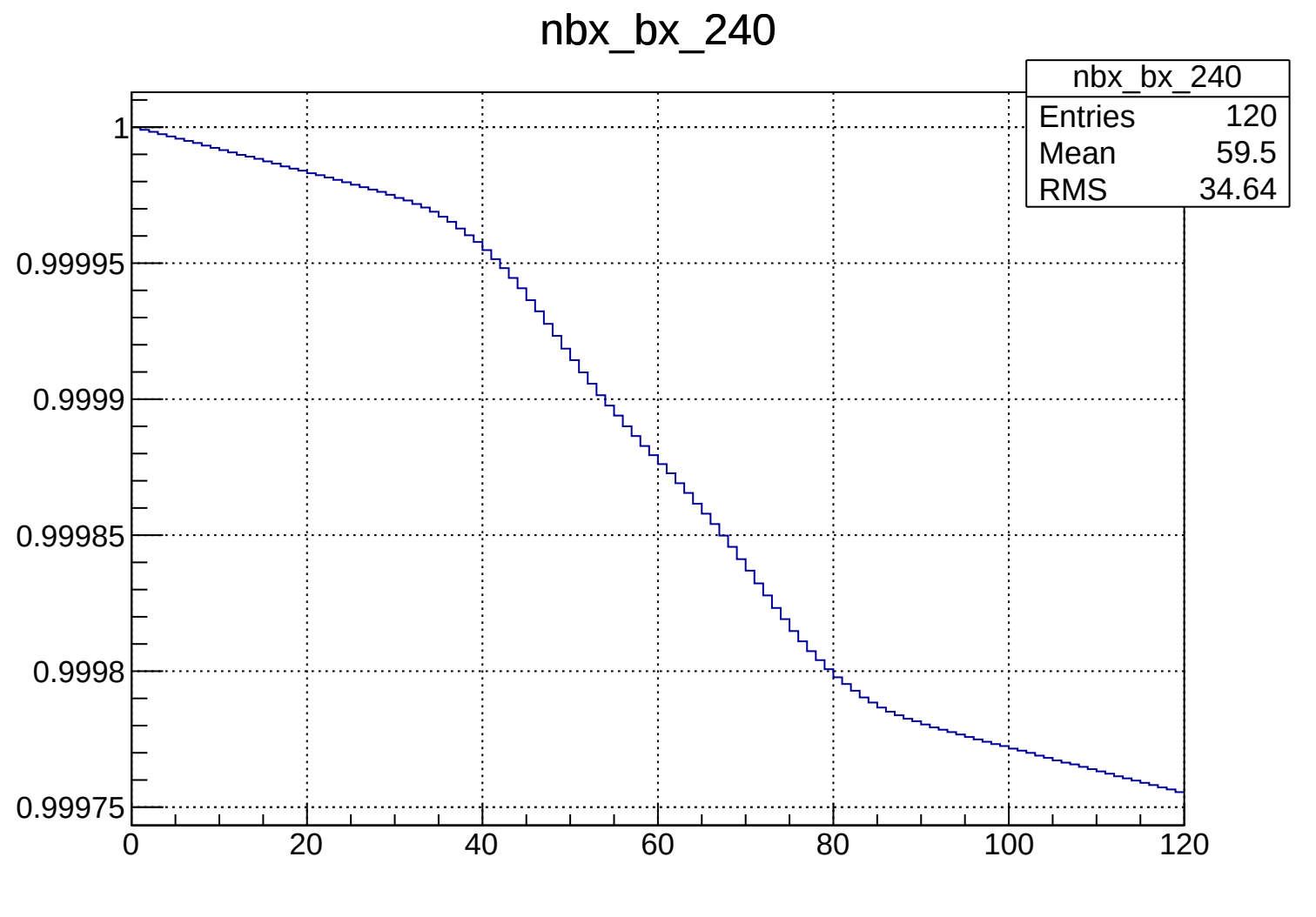

nbx_bx_235
nbx_bx_235
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0
20
40
60
80
100
120

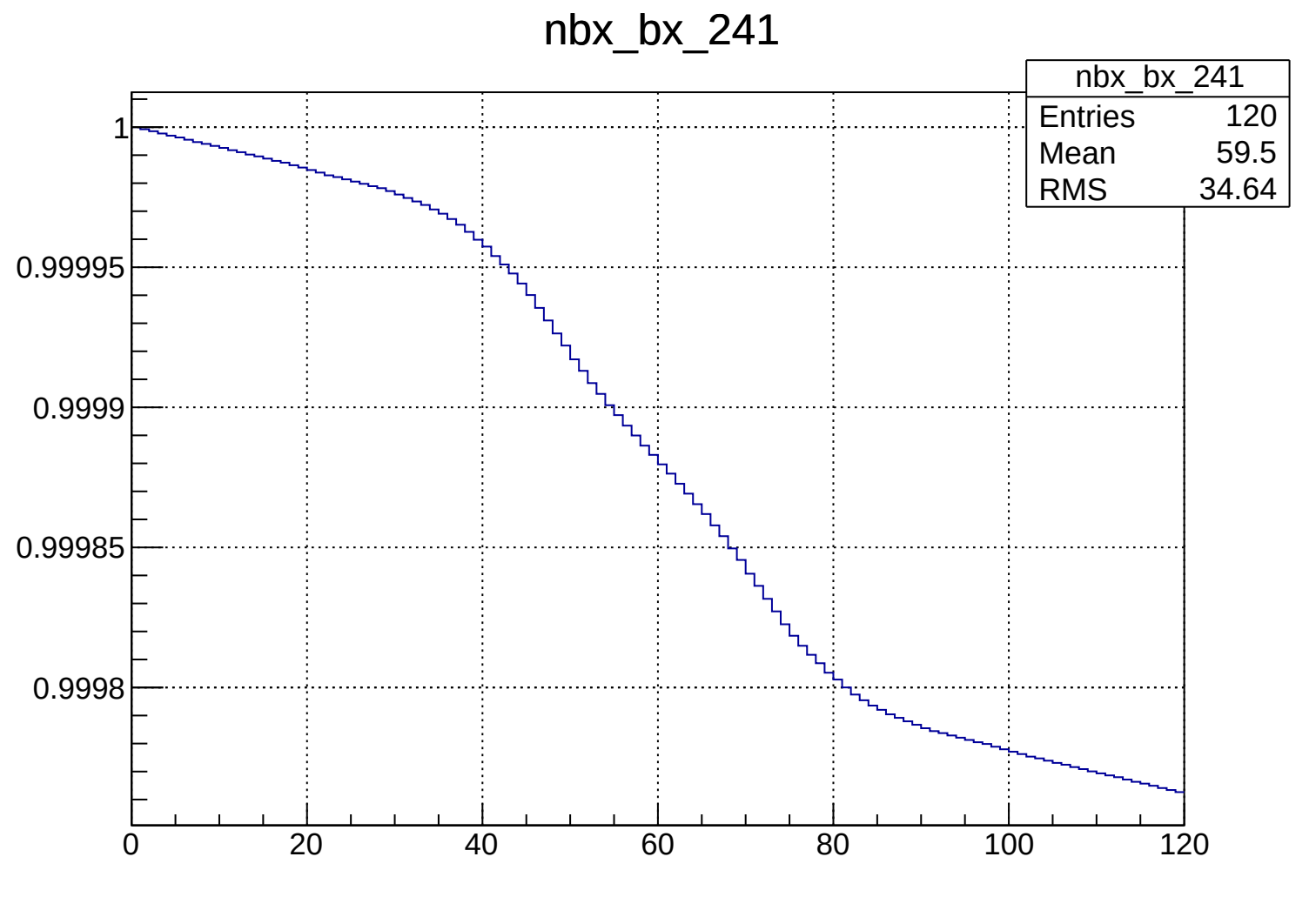

nbx_bx_236
nbx_bx_236
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0
20
40
60
80
100
120

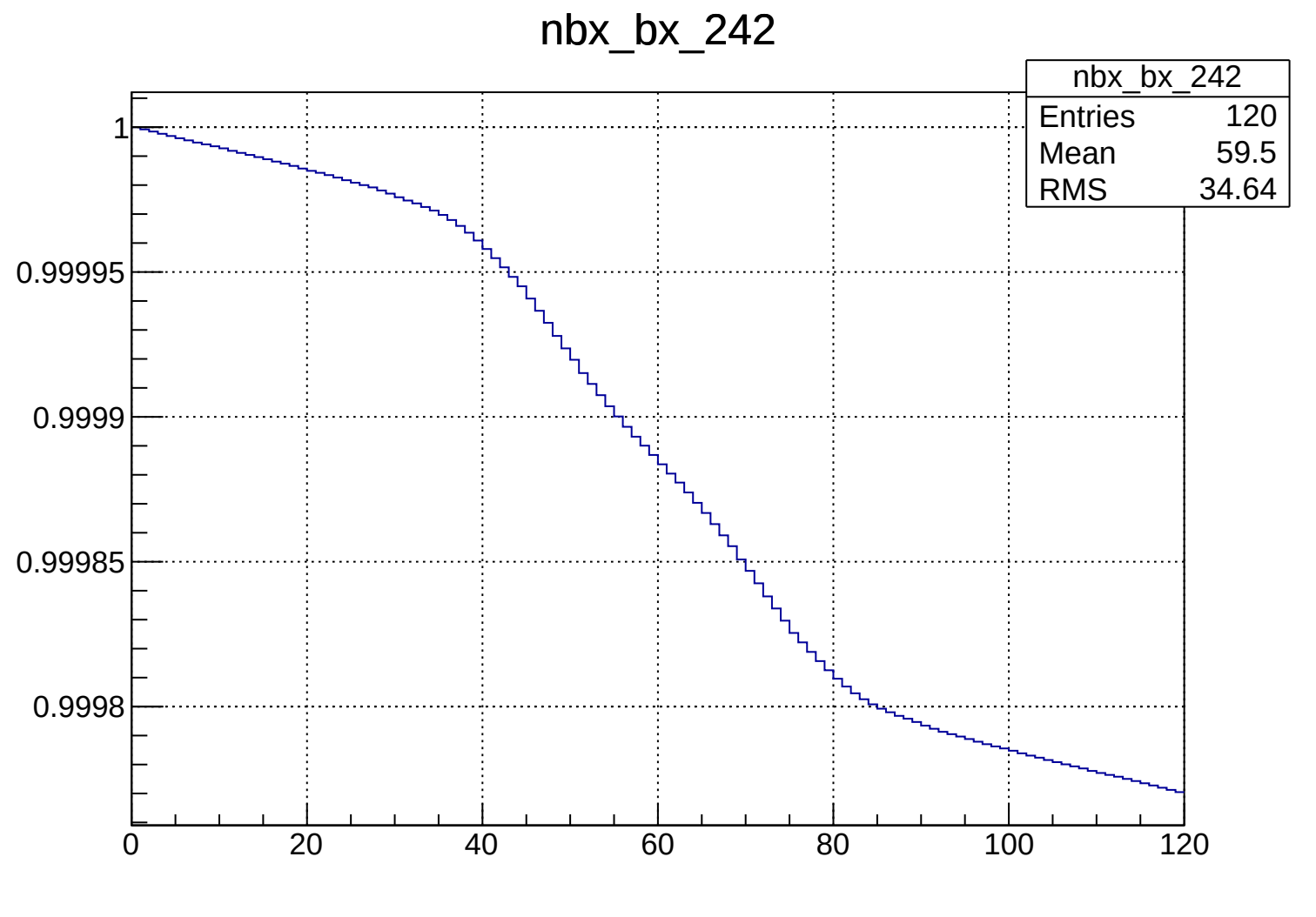

nbx_bx_237
nbx_bx_237
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0
20
40
60
80
100
120

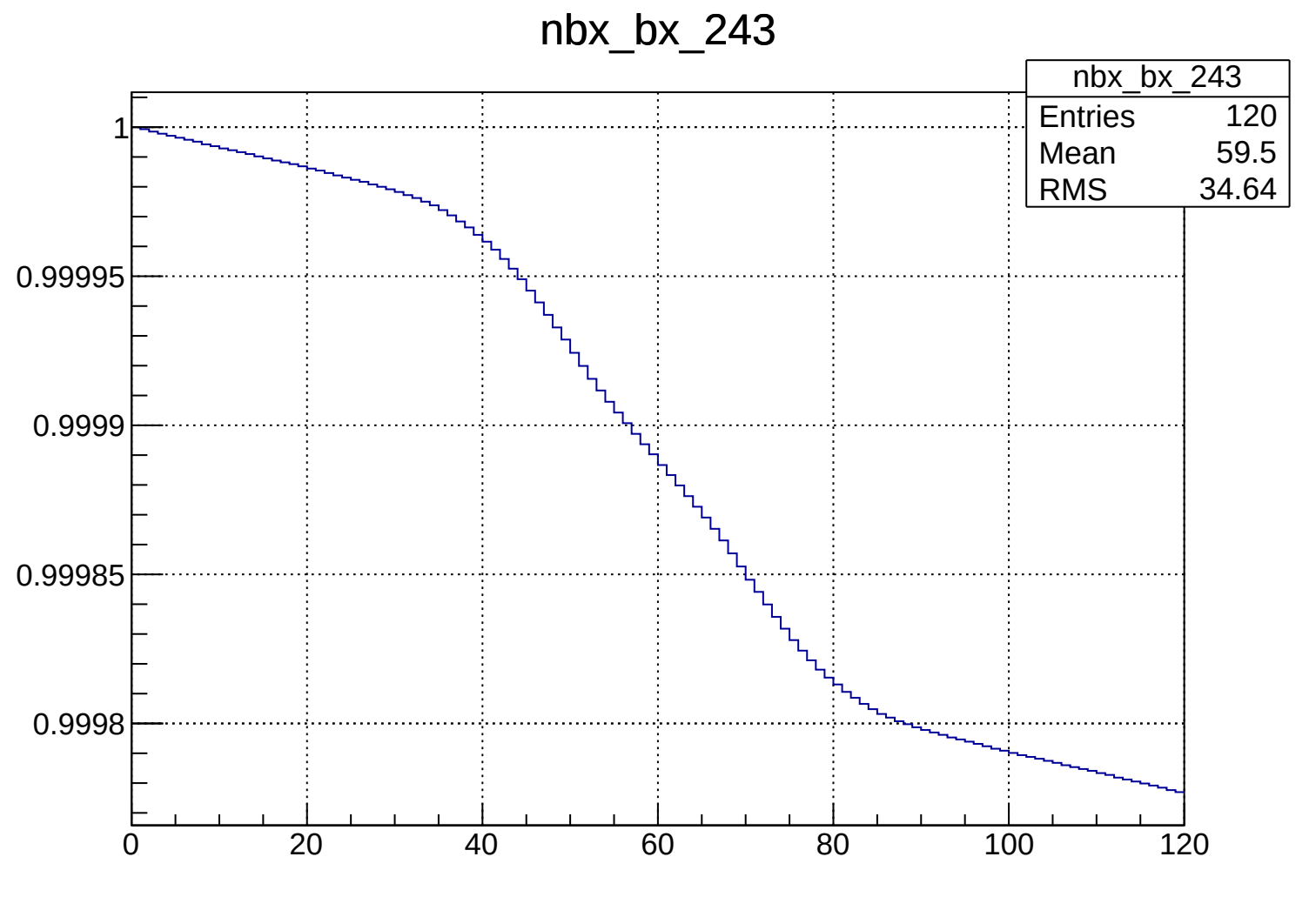

nbx_bx_238
nbx_bx_238
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

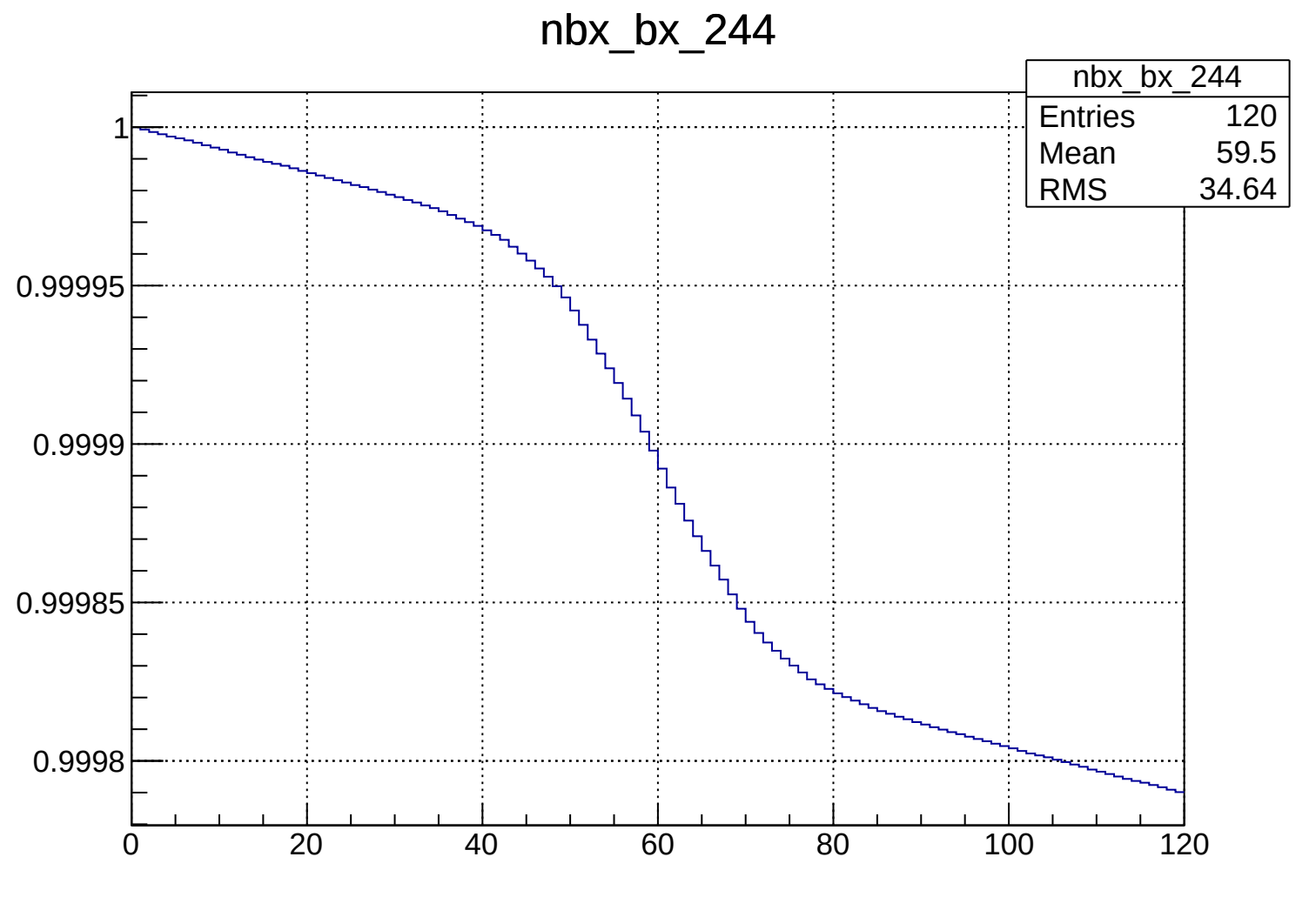

nbx_bx_239
nbx_bx_239
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

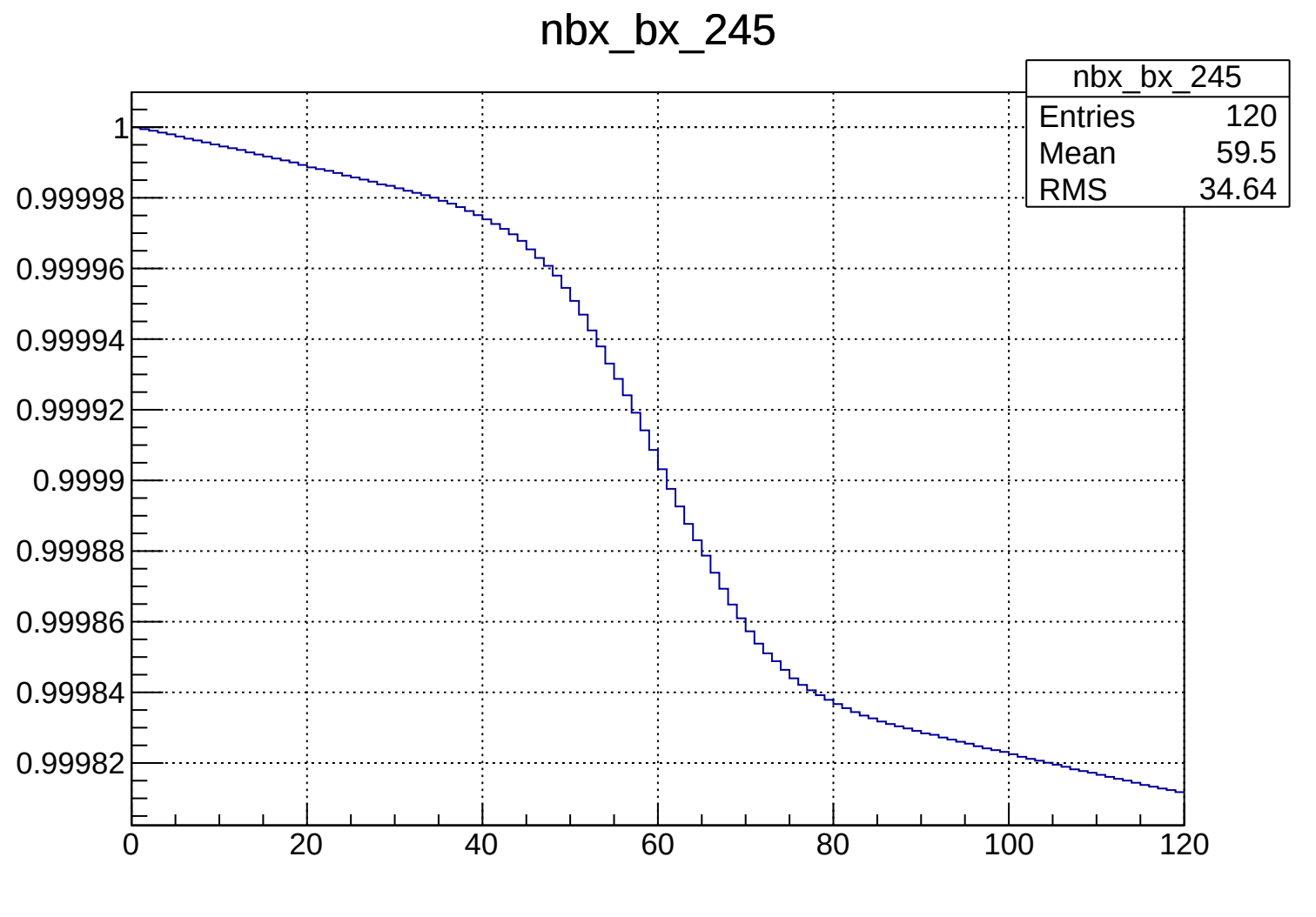

nbx_bx_240
nbx_bx_240
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

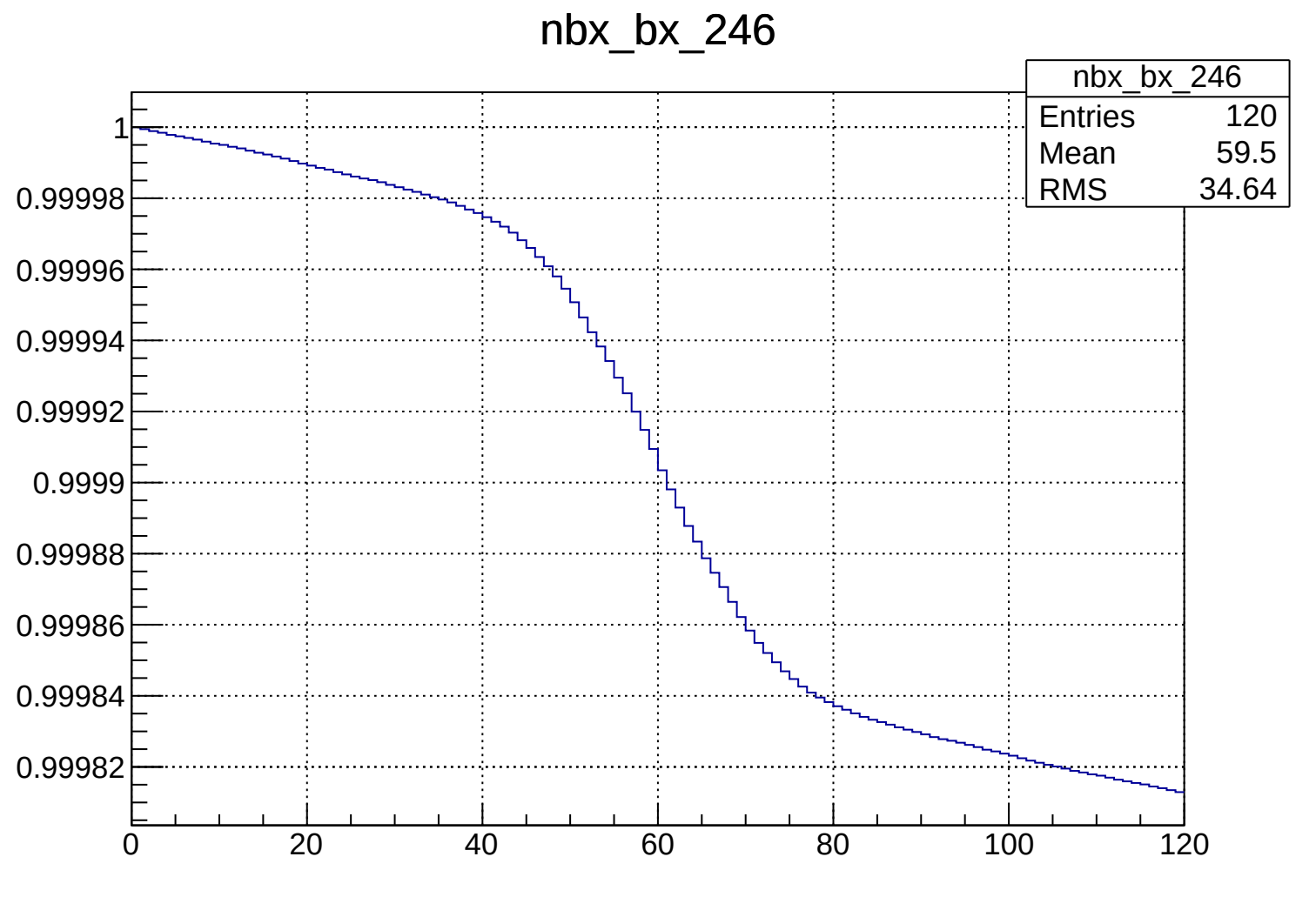

nbx_bx_241
nbx_bx_241
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

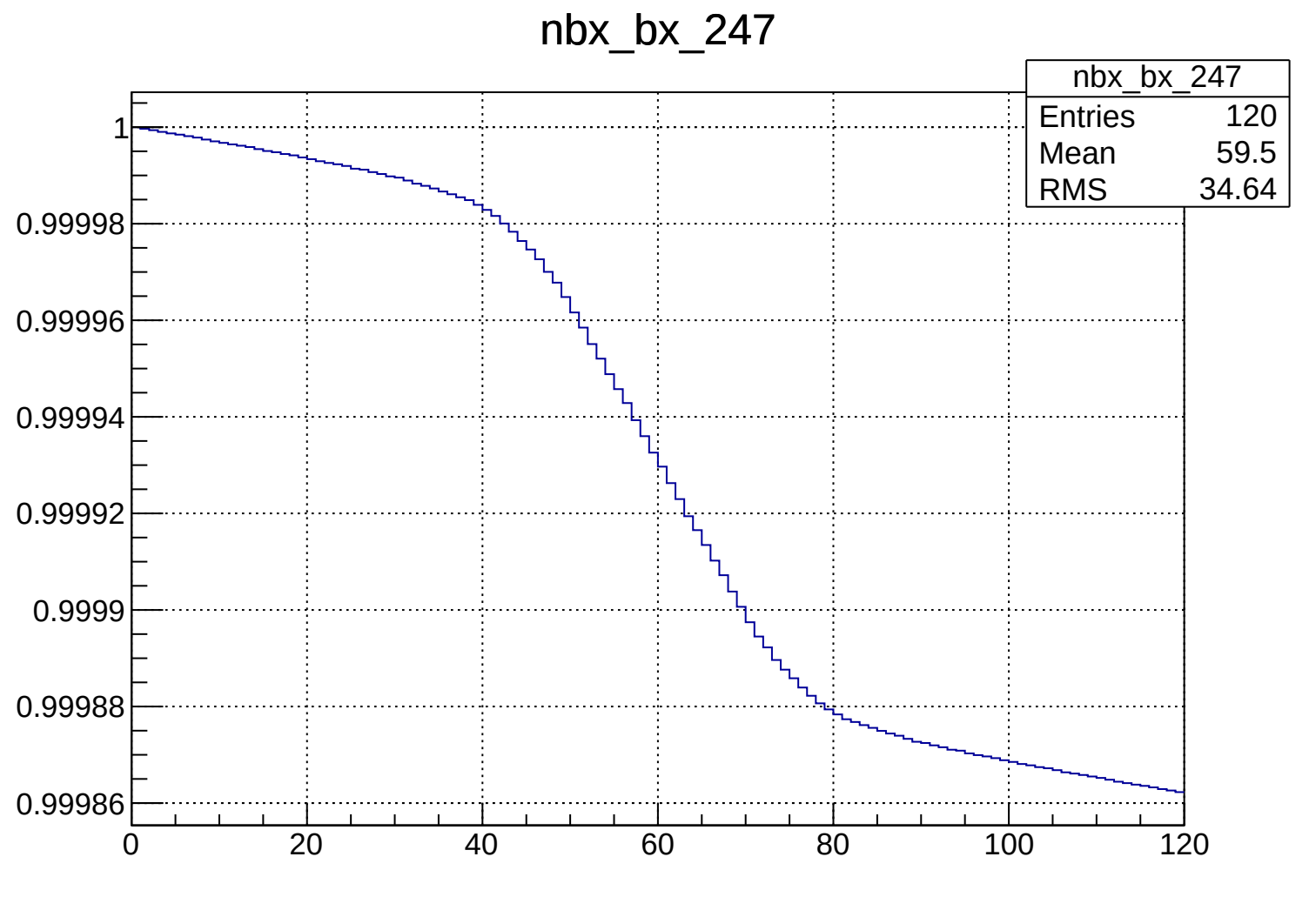

nbx_bx_242
nbx_bx_242
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

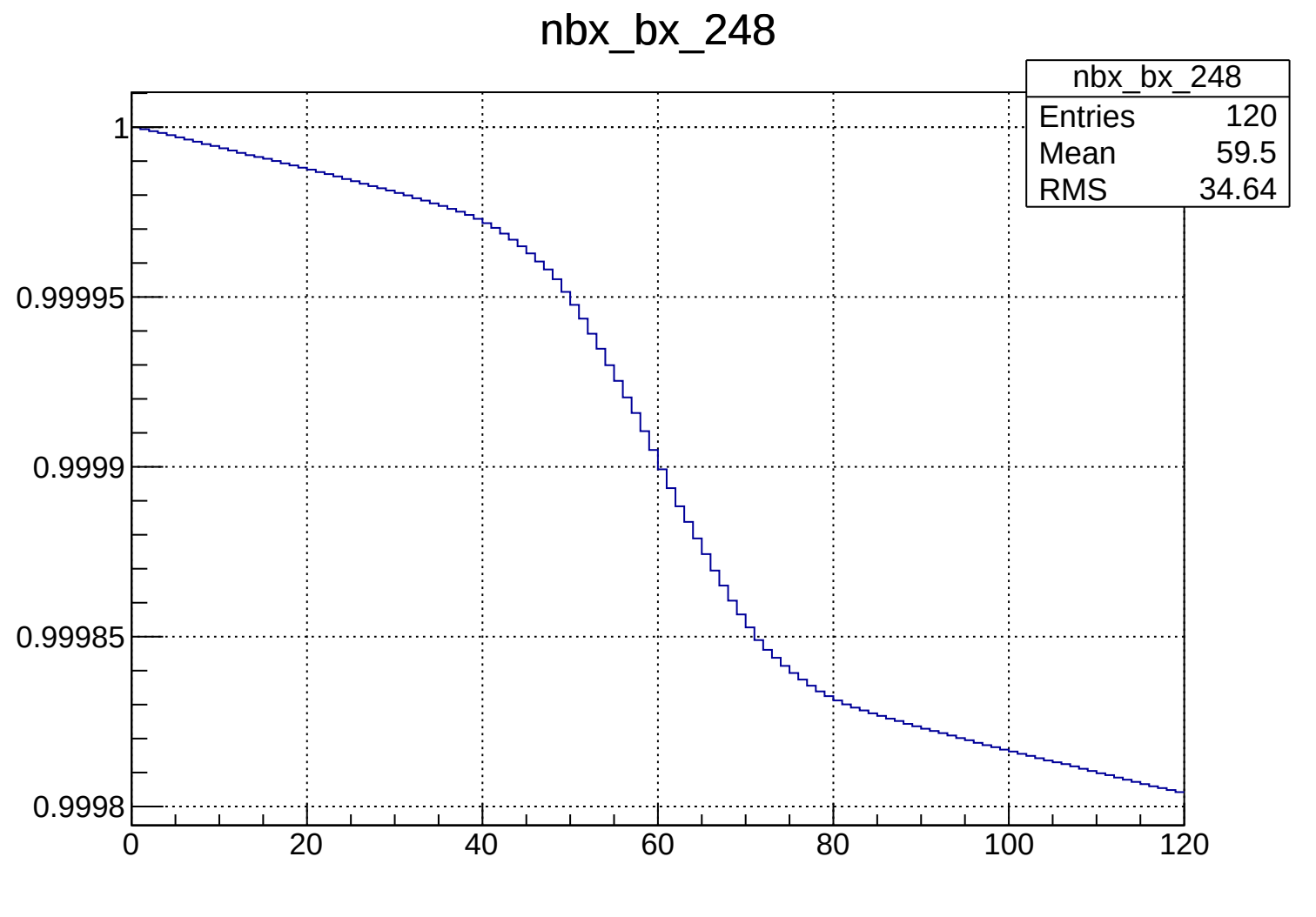

nbx_bx_243
nbx_bx_243
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

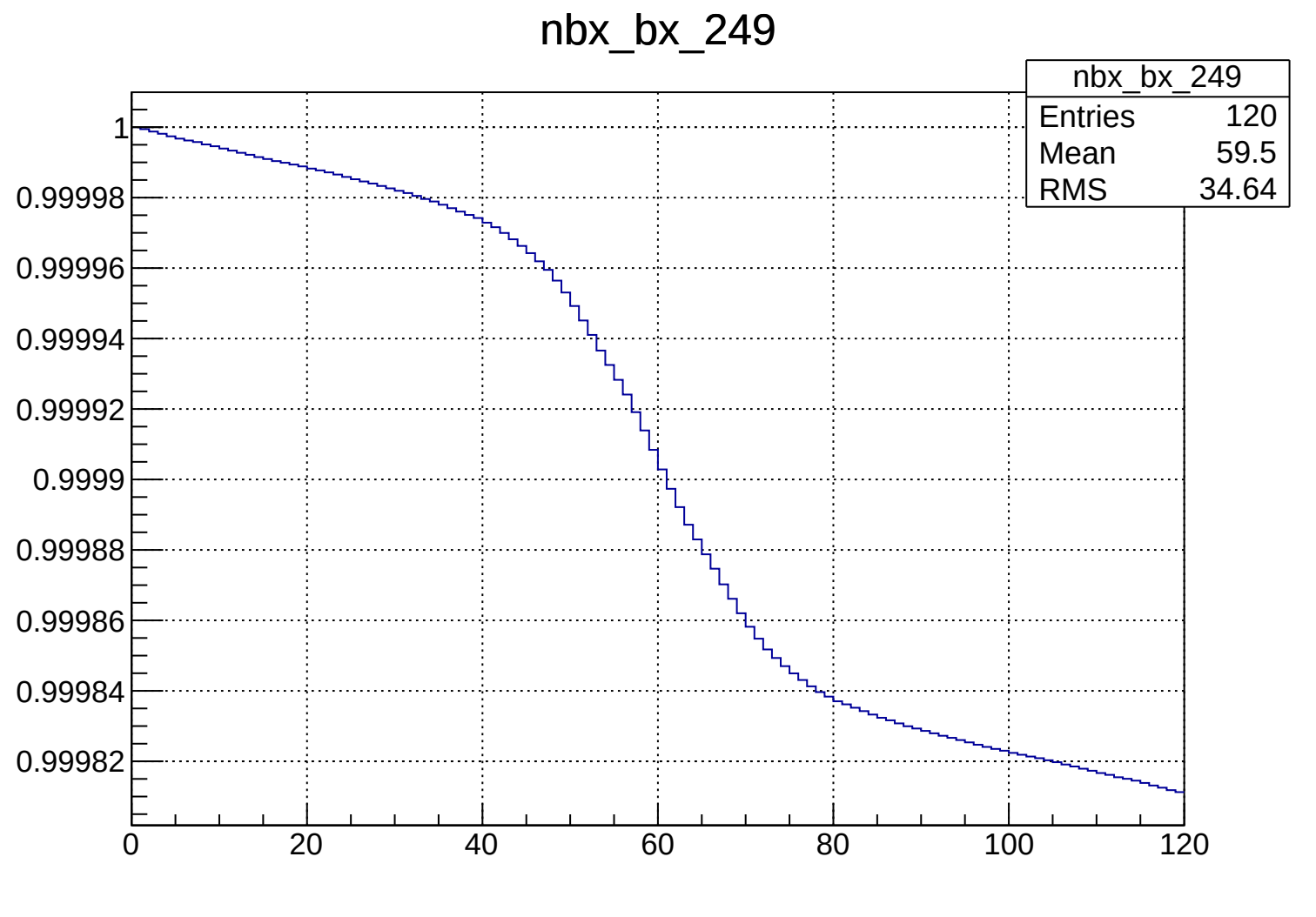

nbx_bx_244
nbx_bx_244
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

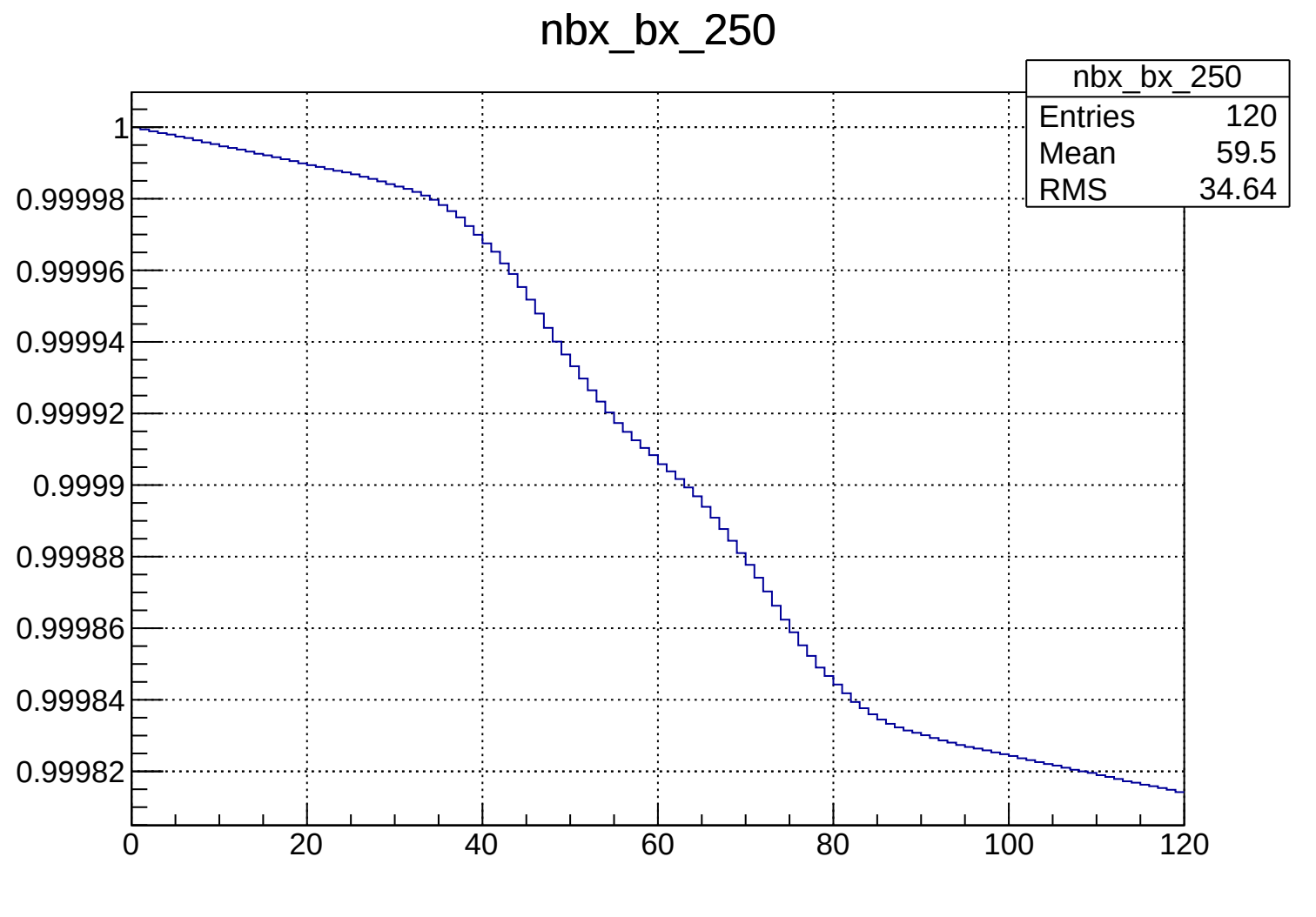

nbx_bx_245
nbx_bx_245
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

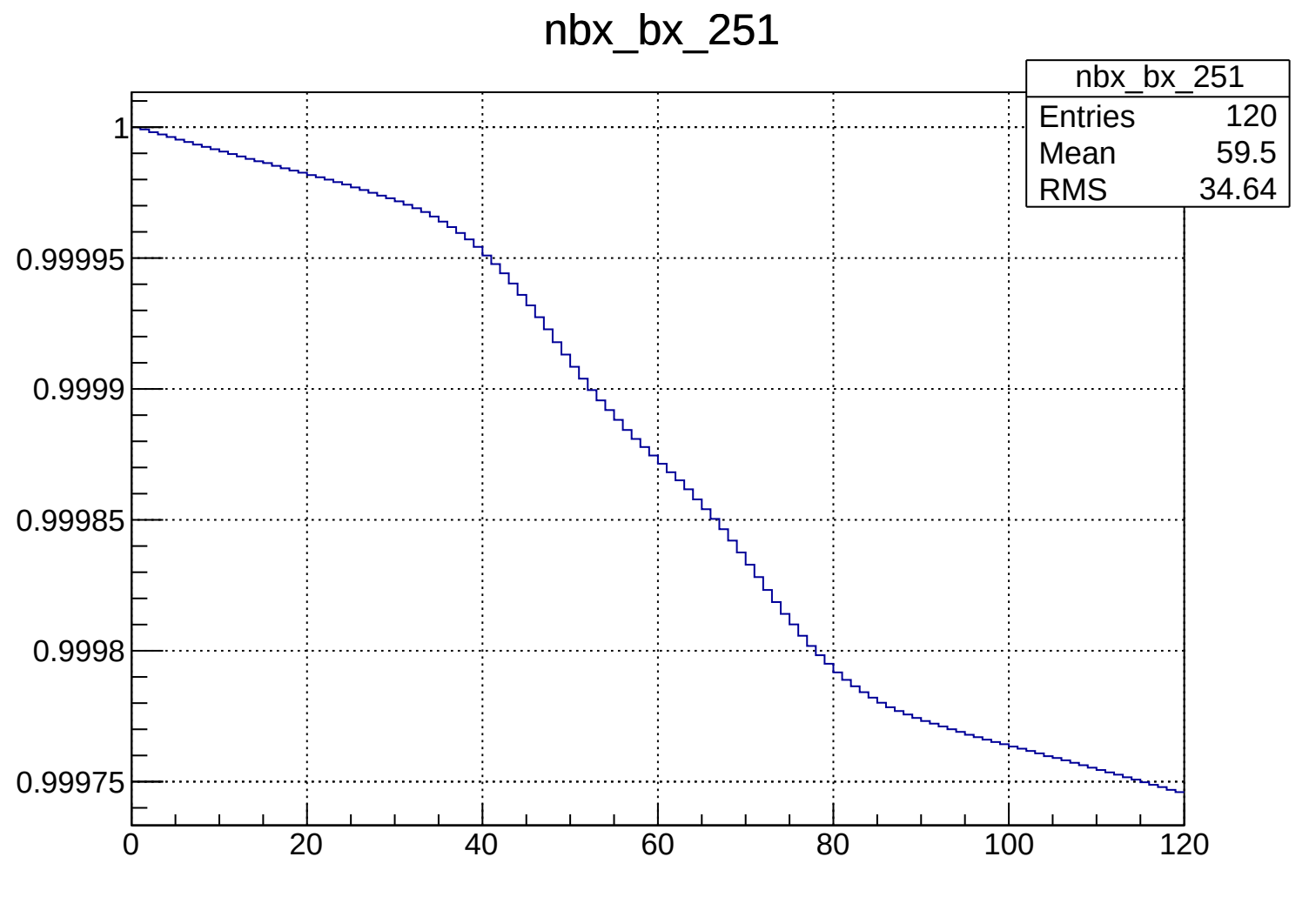

nbx_bx_246
nbx_bx_246
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

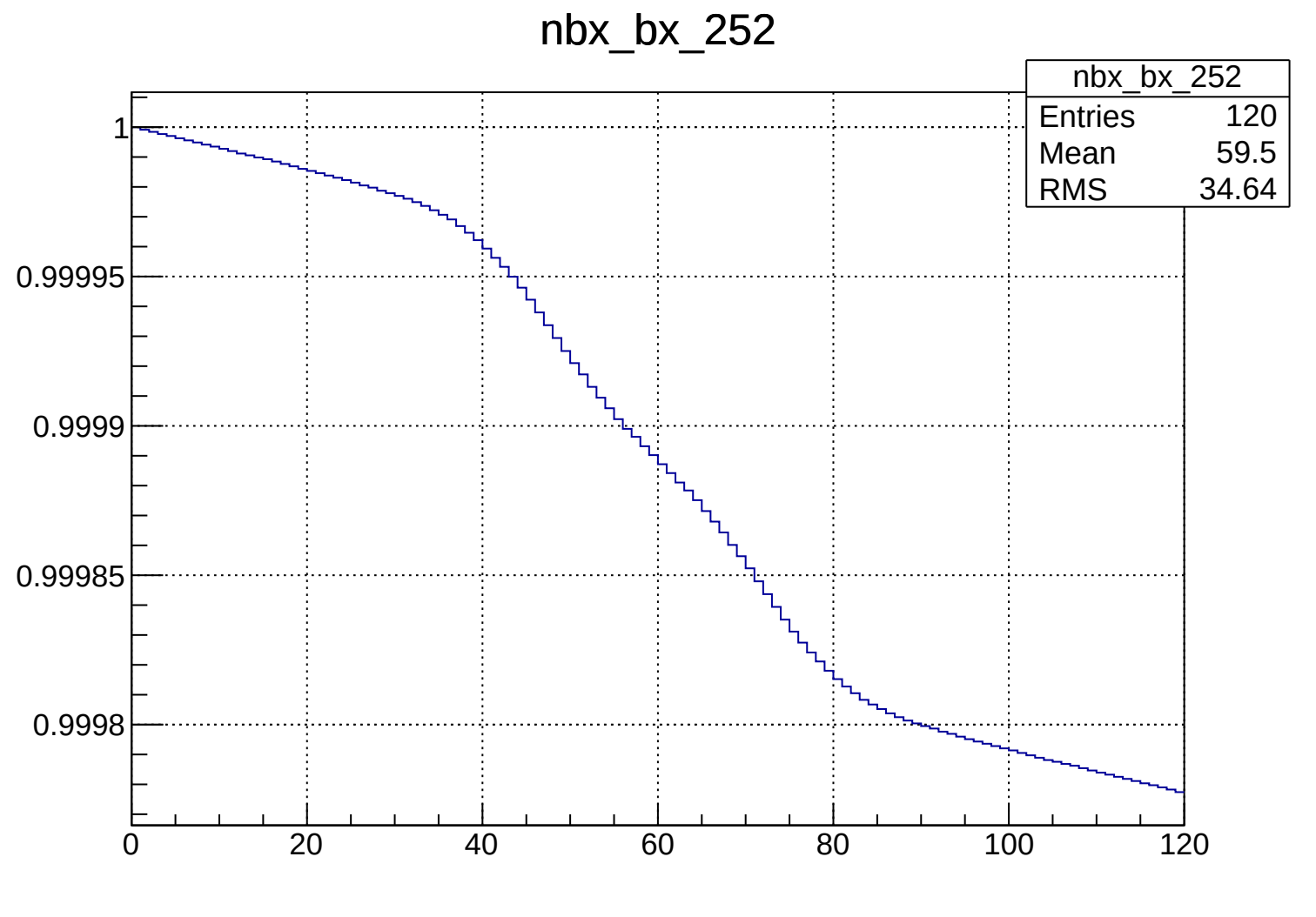

nbx_bx_247
nbx_bx_247
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0
20
40
60
80
100
120

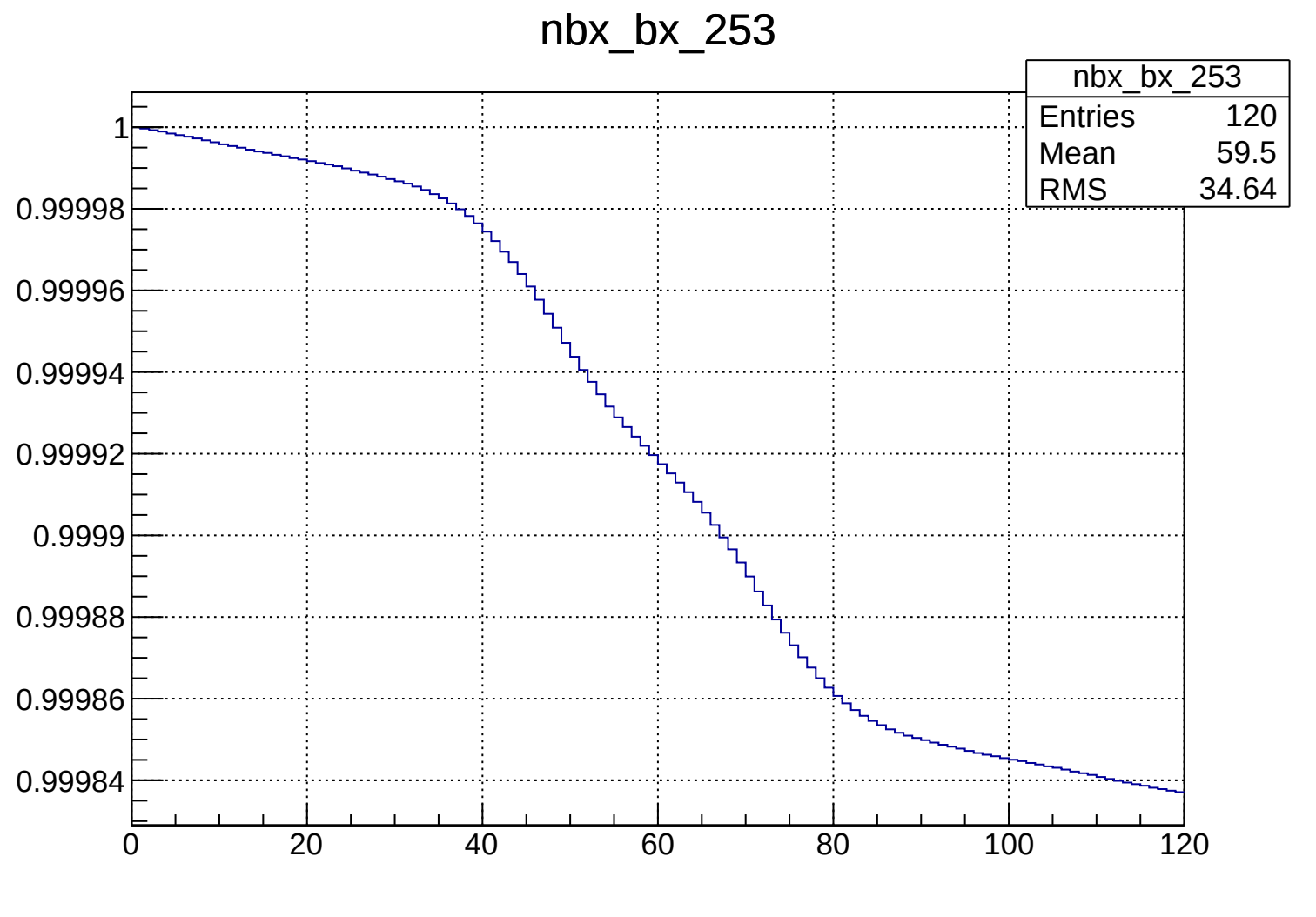

nbx_bx_248
nbx_bx_248
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

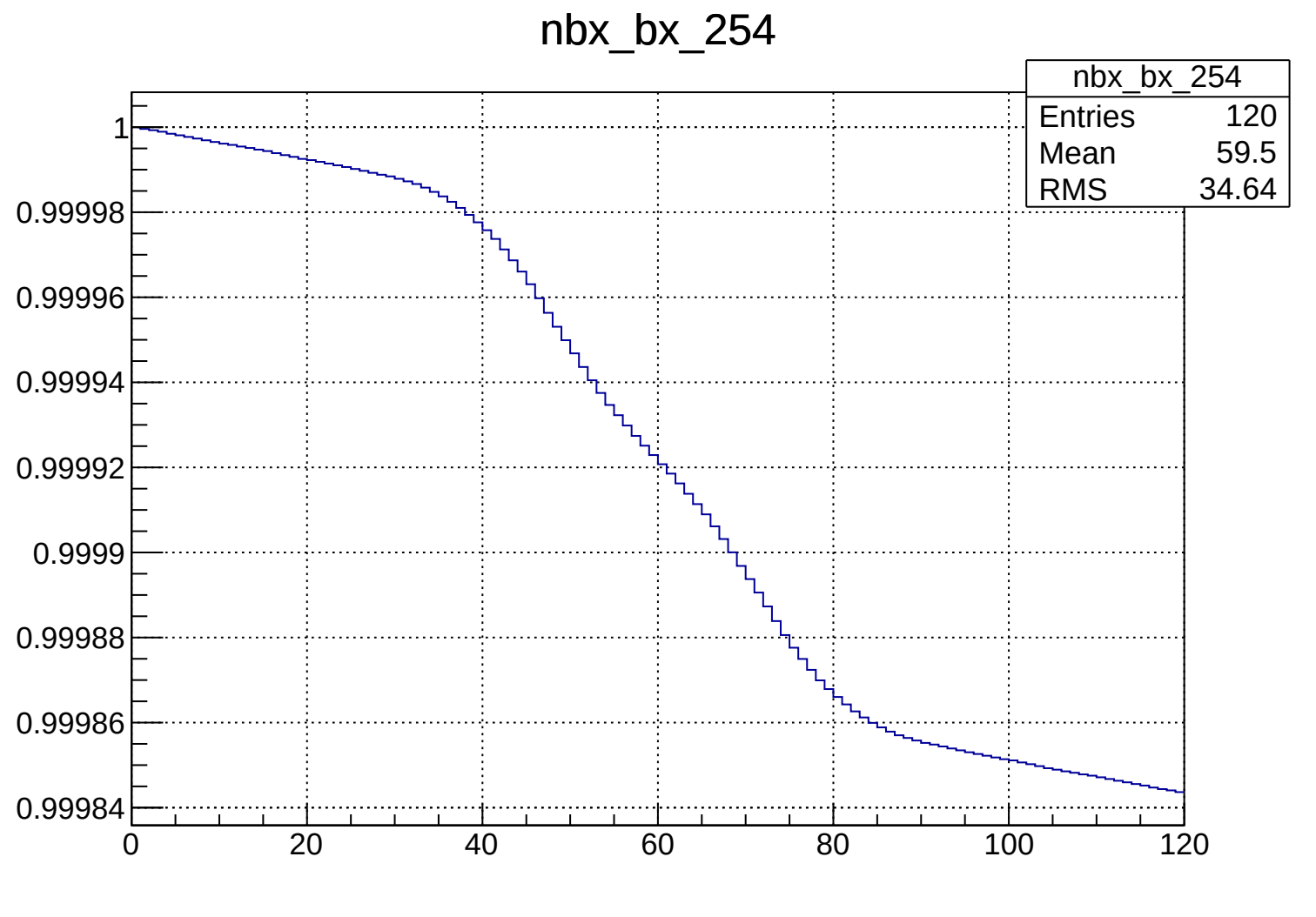

nbx_bx_249
nbx_bx_249
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

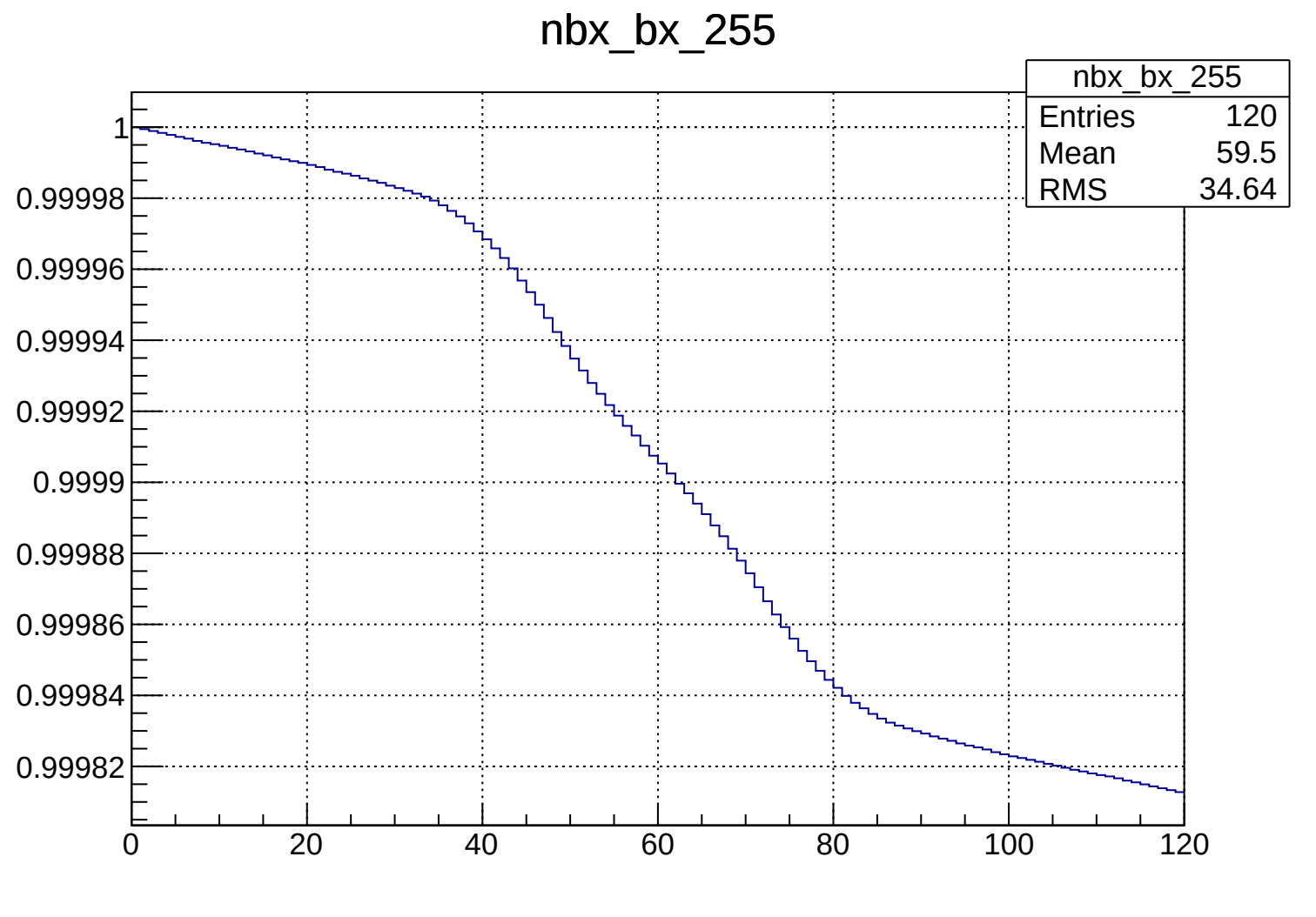

nbx_bx_250
nbx_bx_250
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

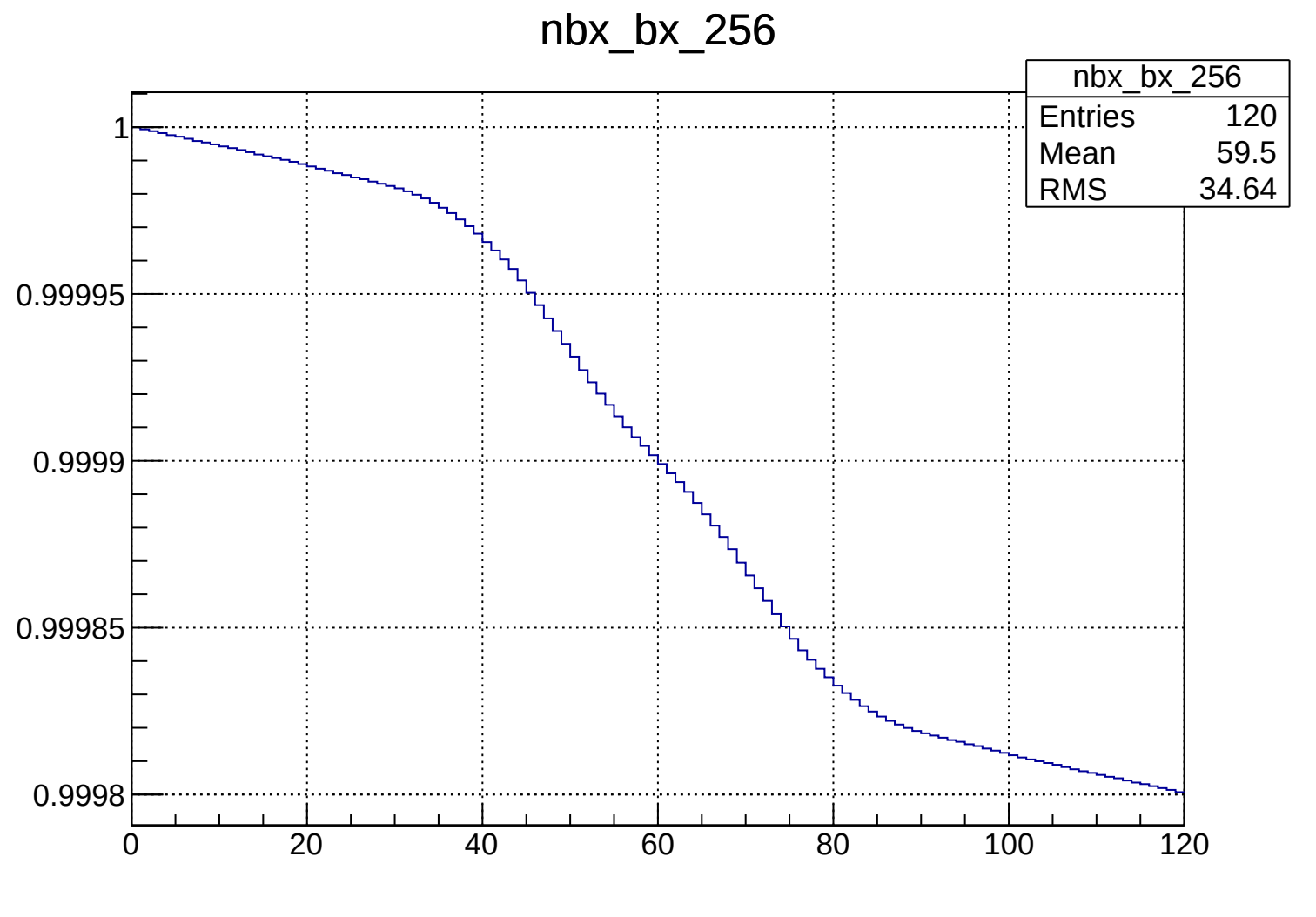

nbx_bx_251
nbx_bx_251
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

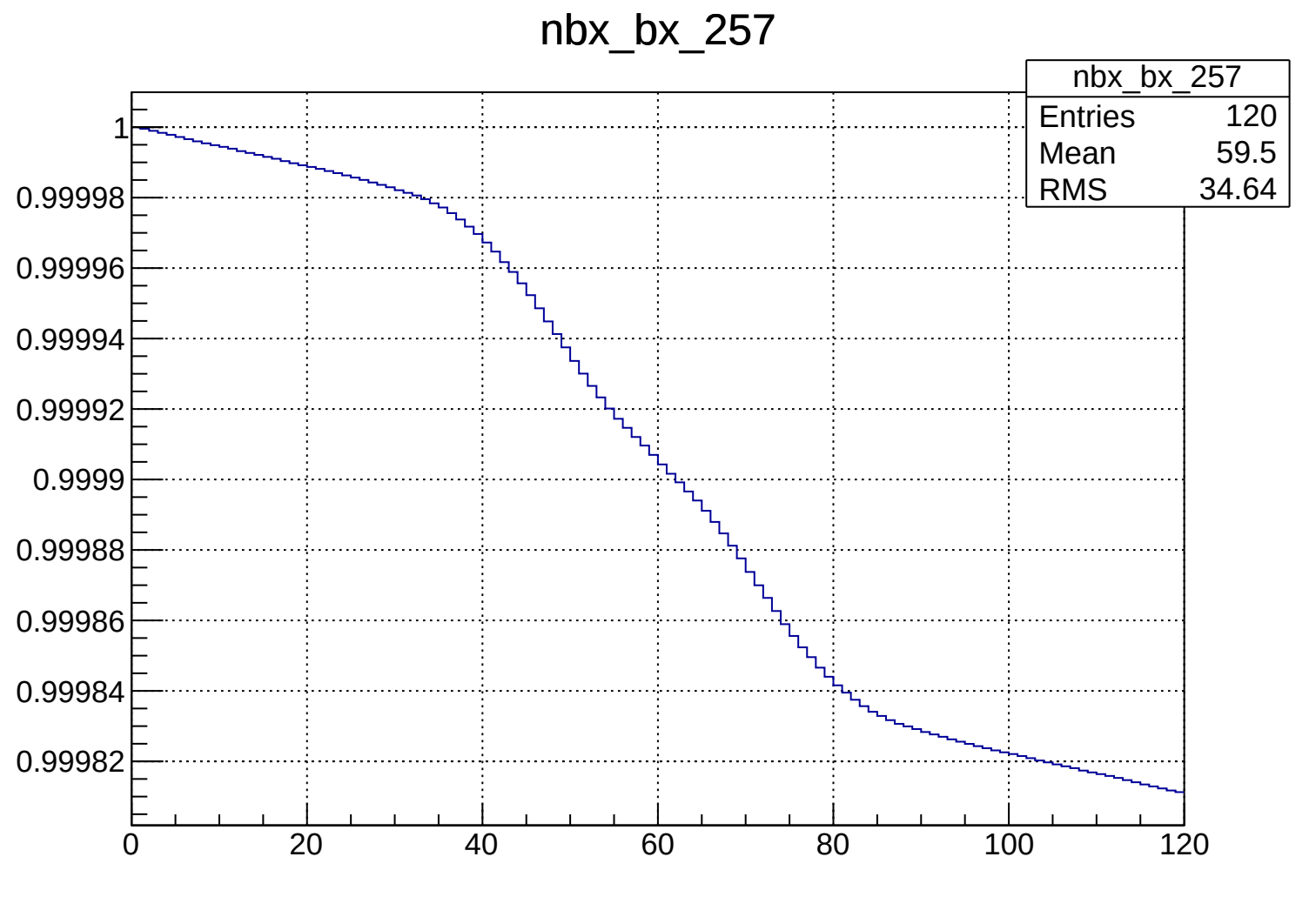

nbx_bx_252
nbx_bx_252
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

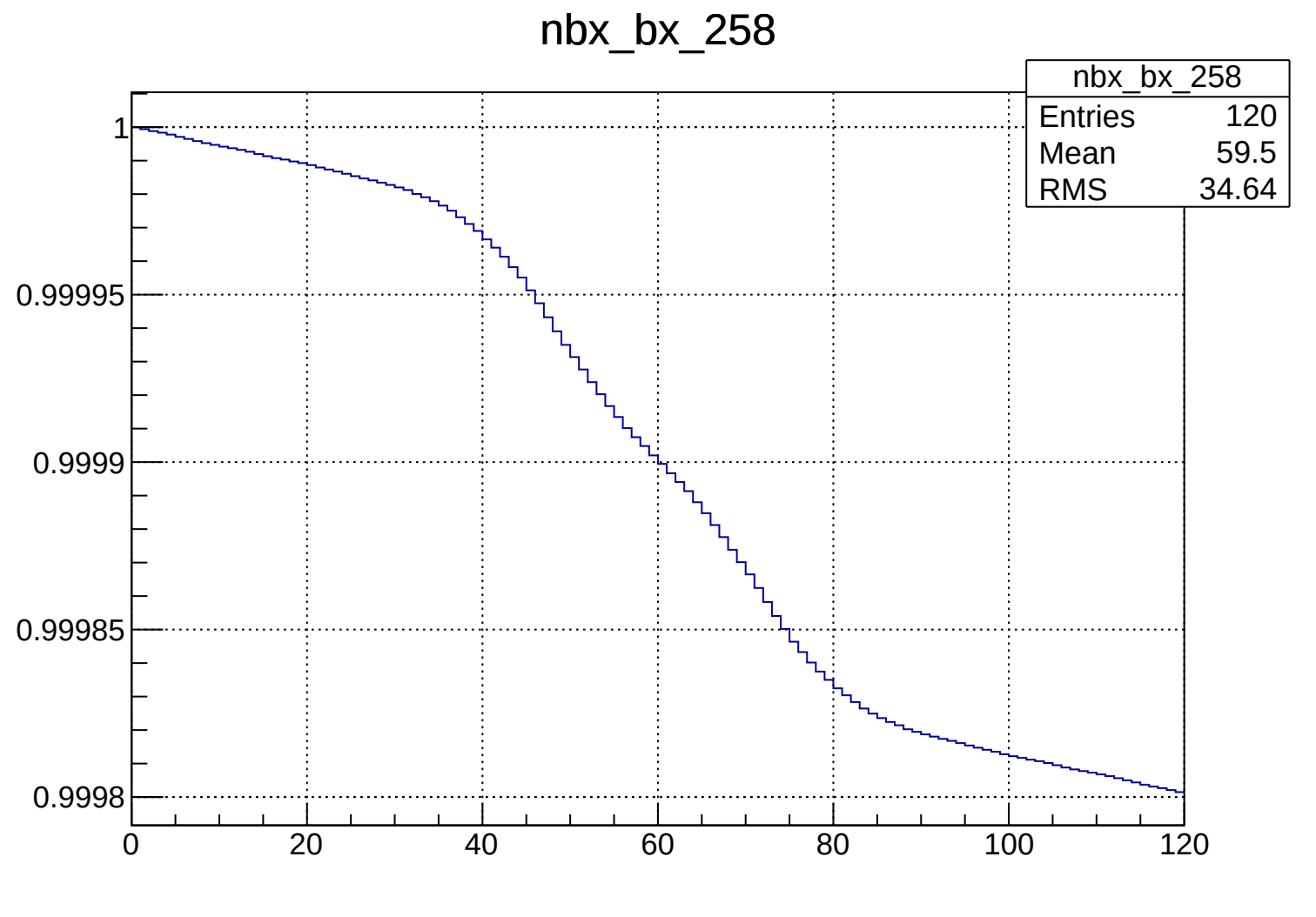

nbx_bx_253
nbx_bx_253
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0
20
40
60
80
100
120

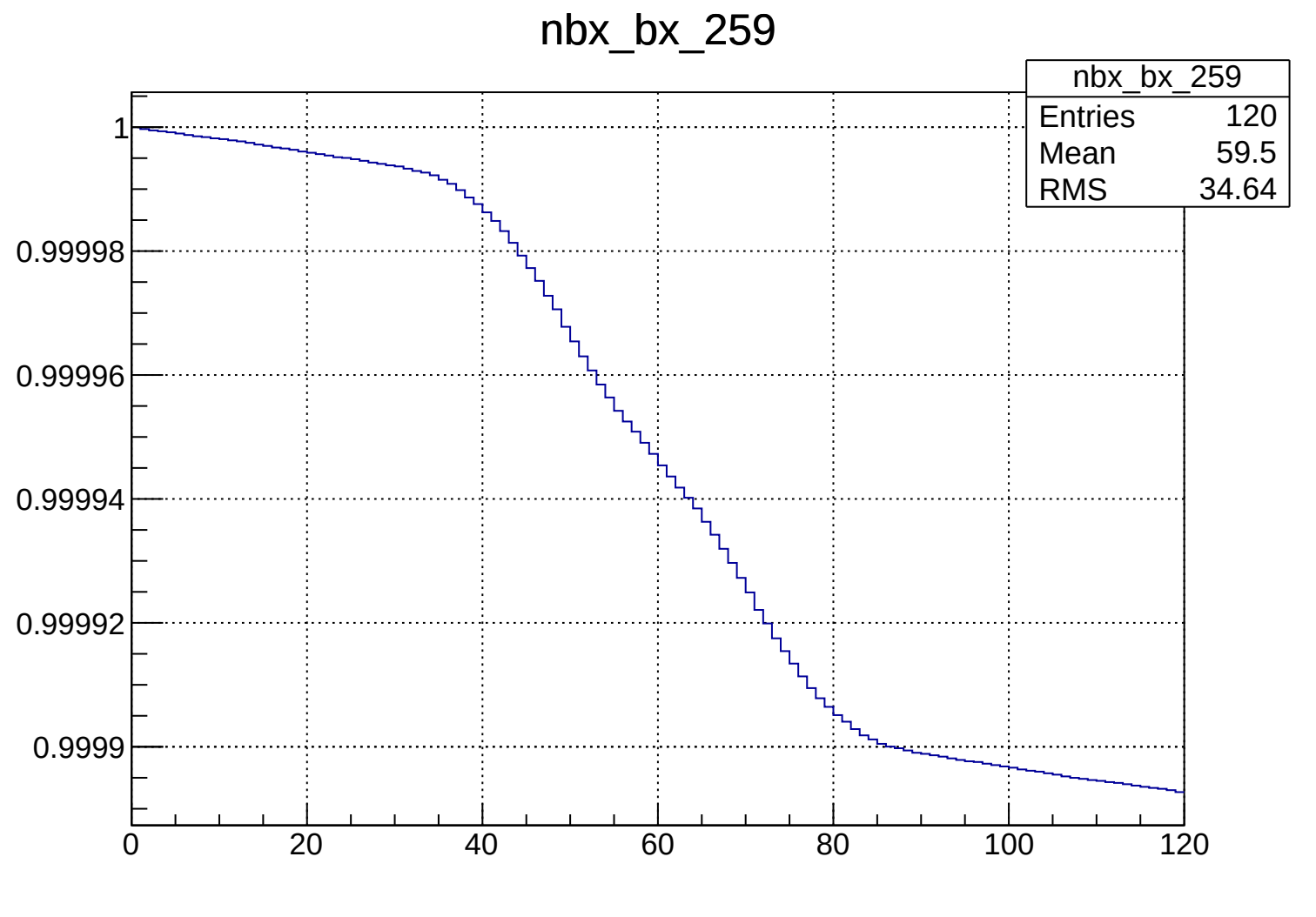

nbx_bx_254
nbx_bx_254
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0
20
40
60
80
100
120

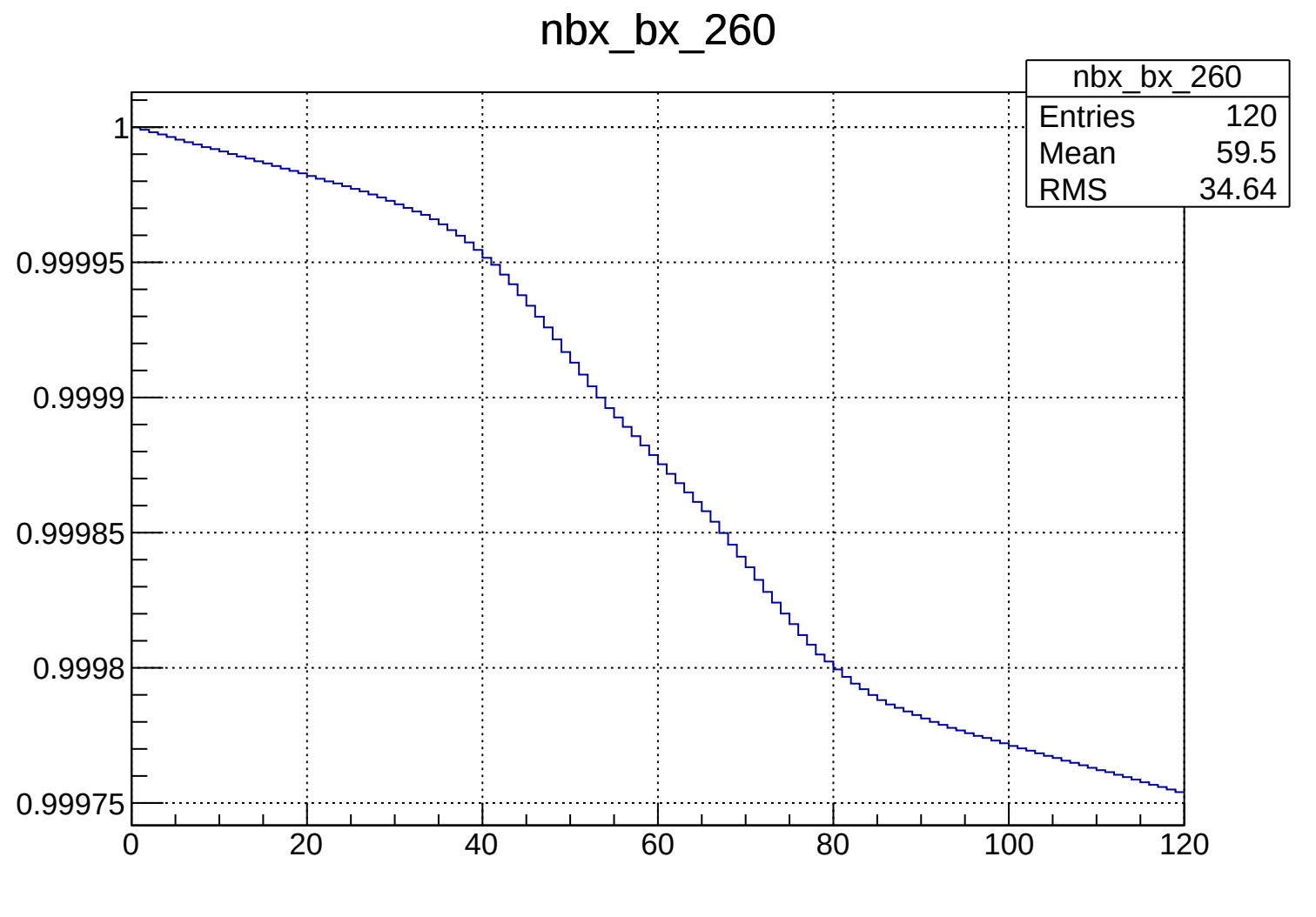

nbx_bx_255
nbx_bx_255
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

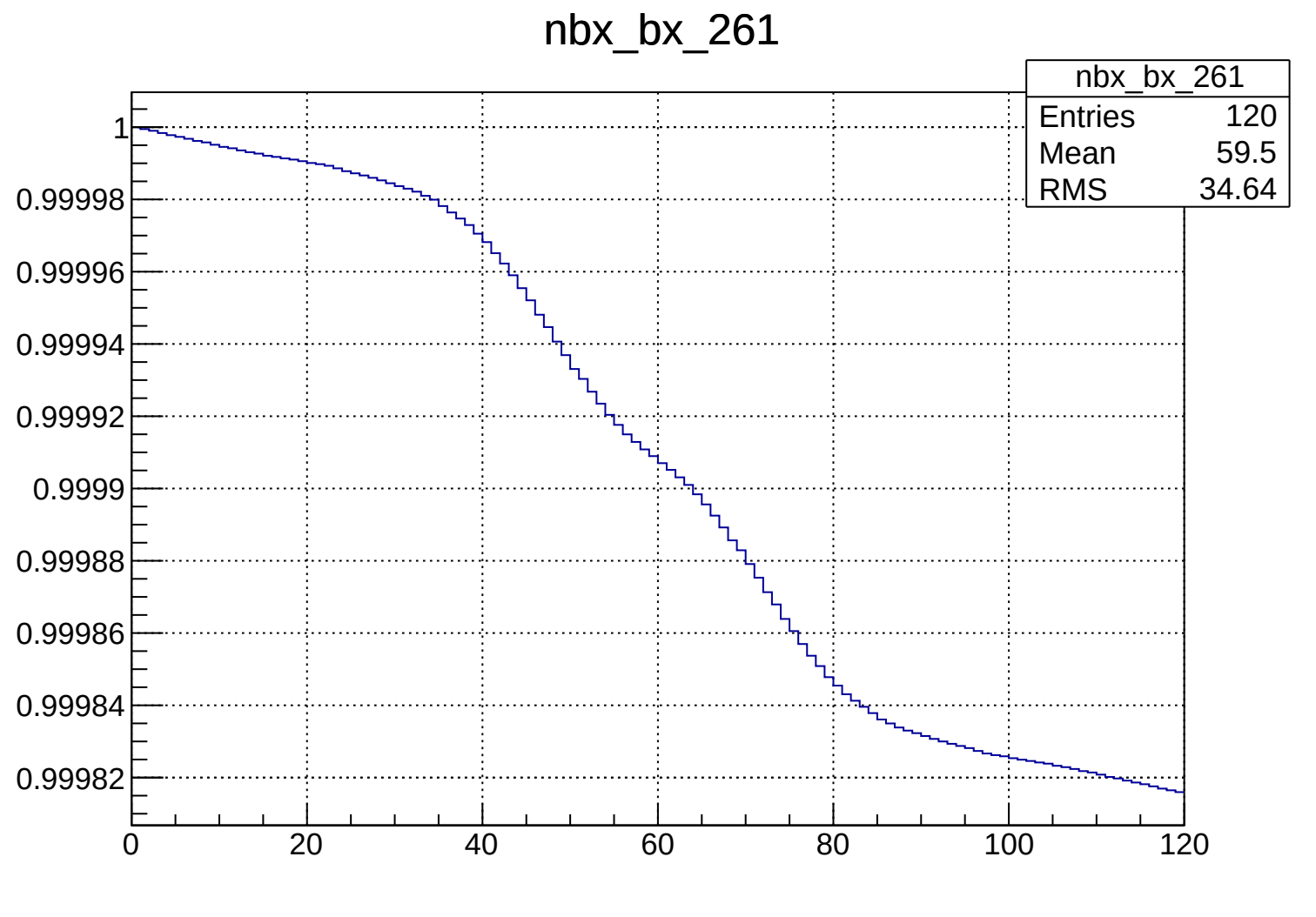

nbx_bx_256
nbx_bx_256
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

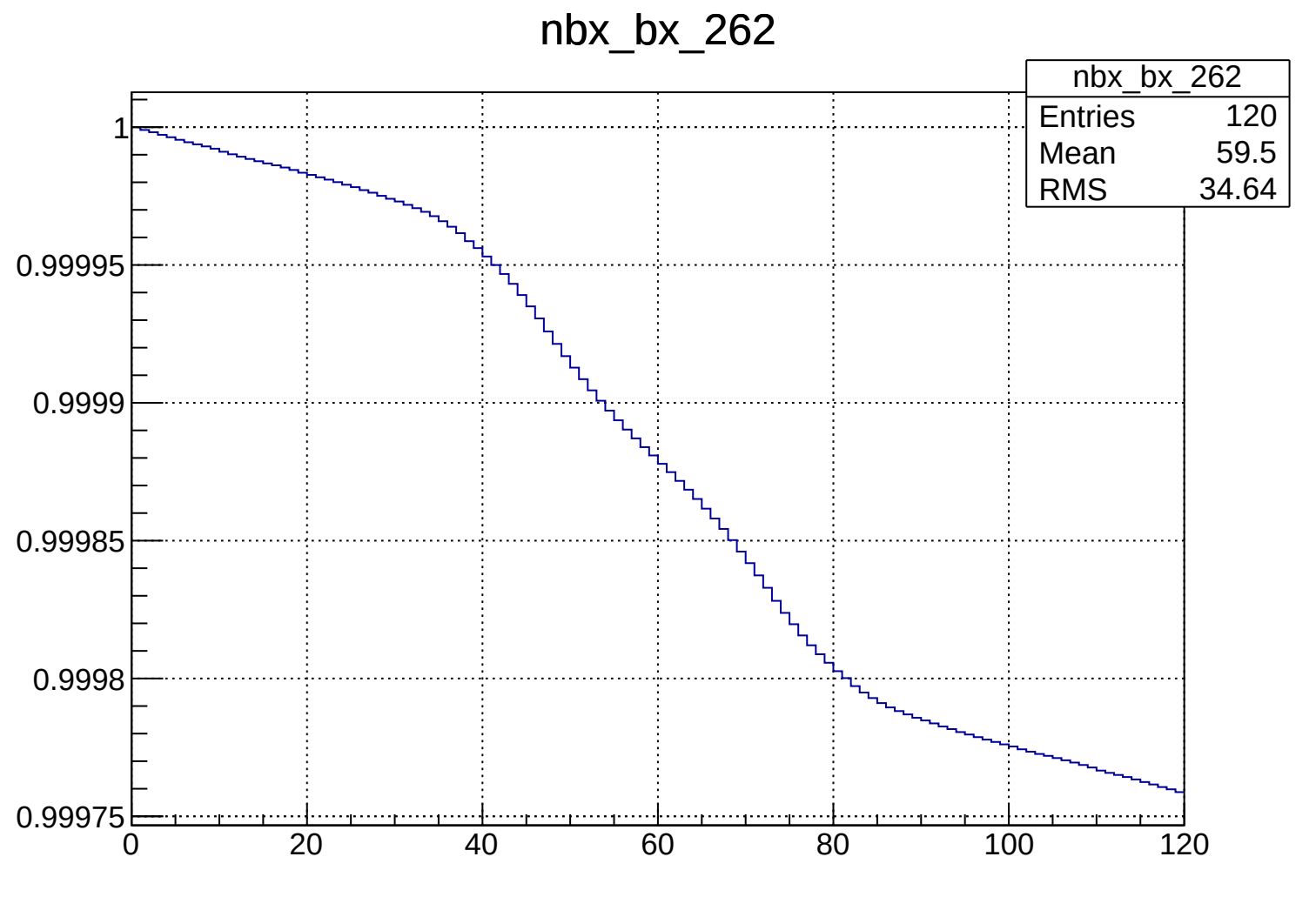

nbx_bx_257
nbx_bx_257
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

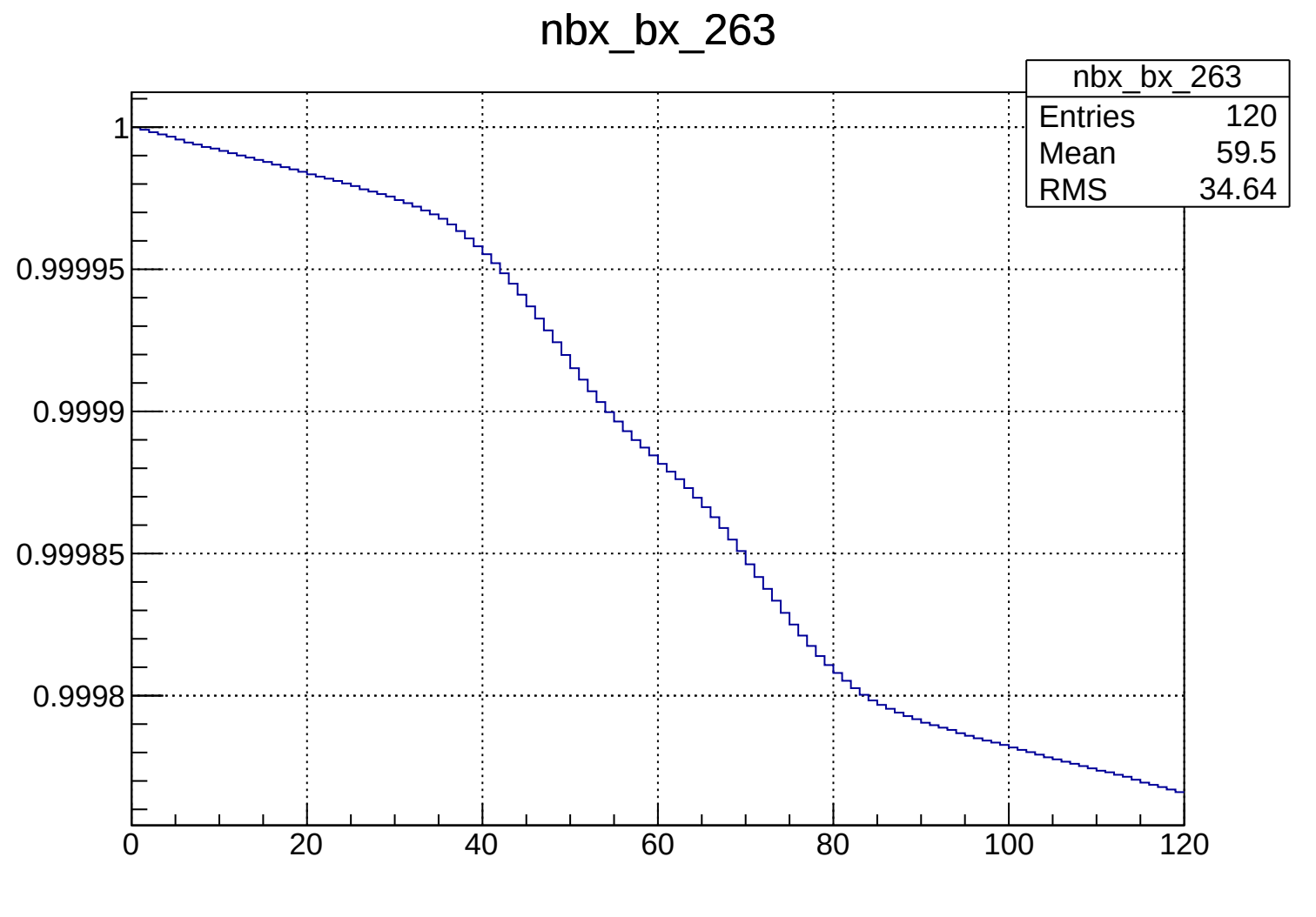

nbx_bx_258
nbx_bx_258
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

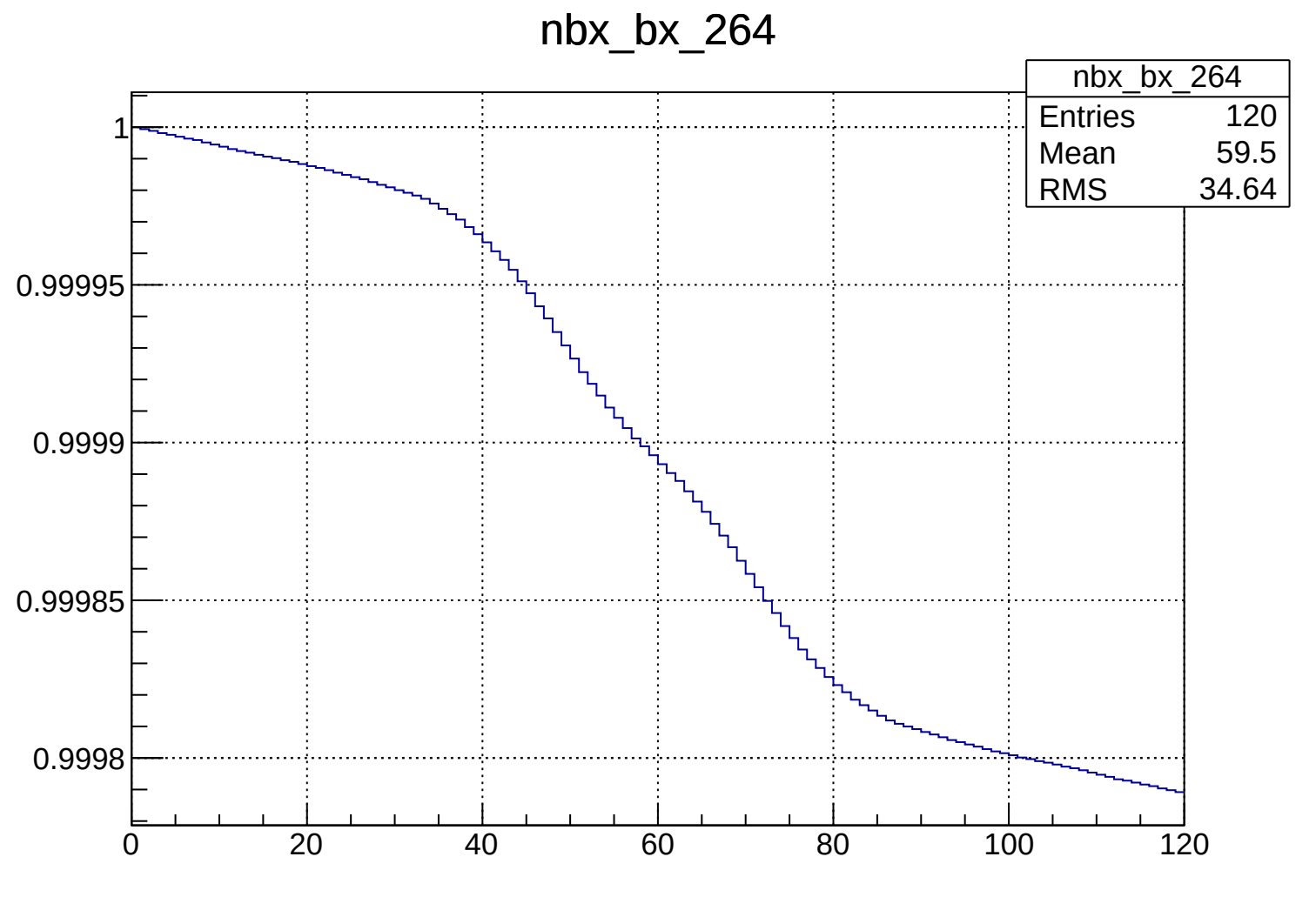

nbx_bx_259
nbx_bx_259
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0
20
40
60
80
100
120

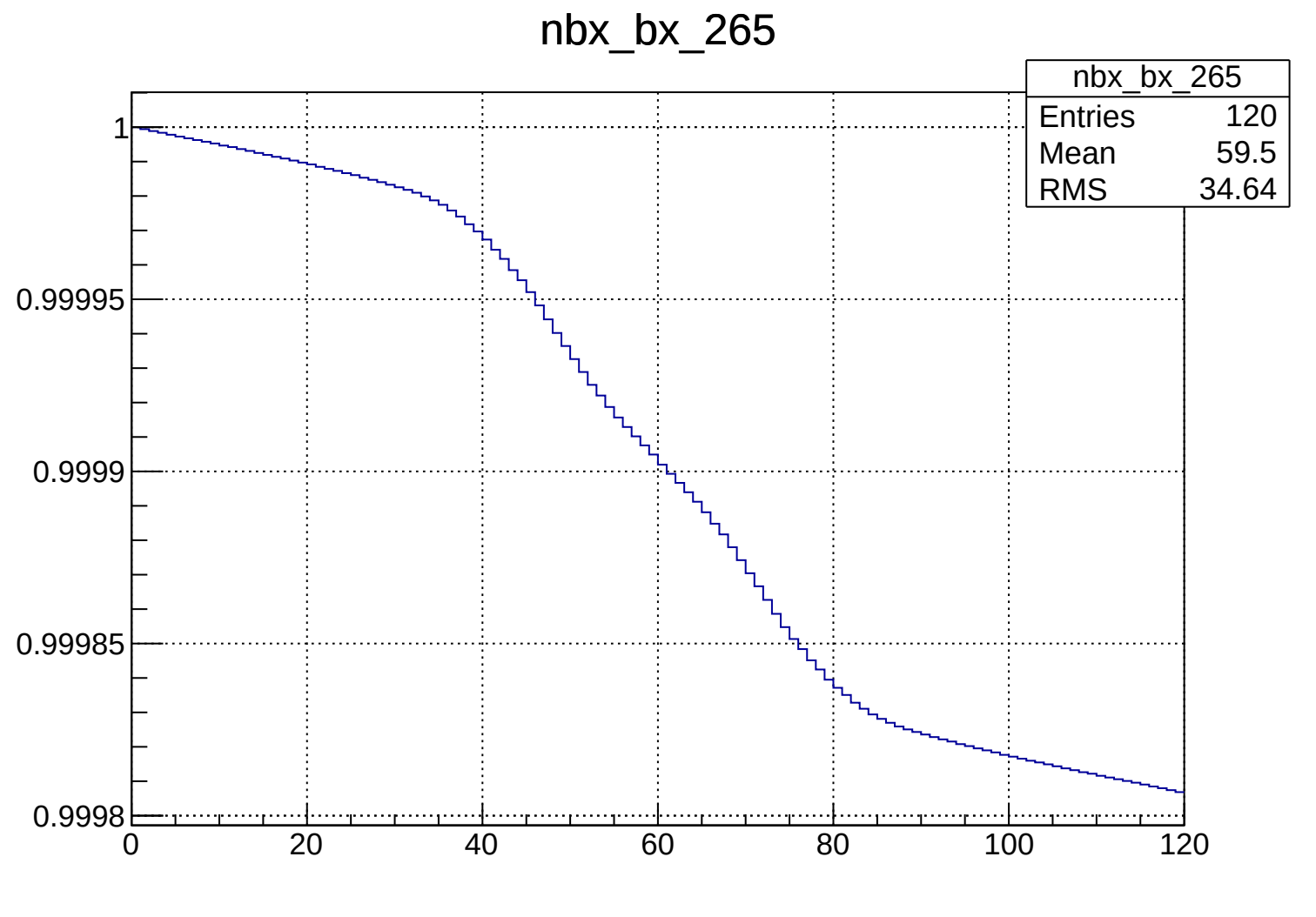

nbx_bx_260
nbx_bx_260
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

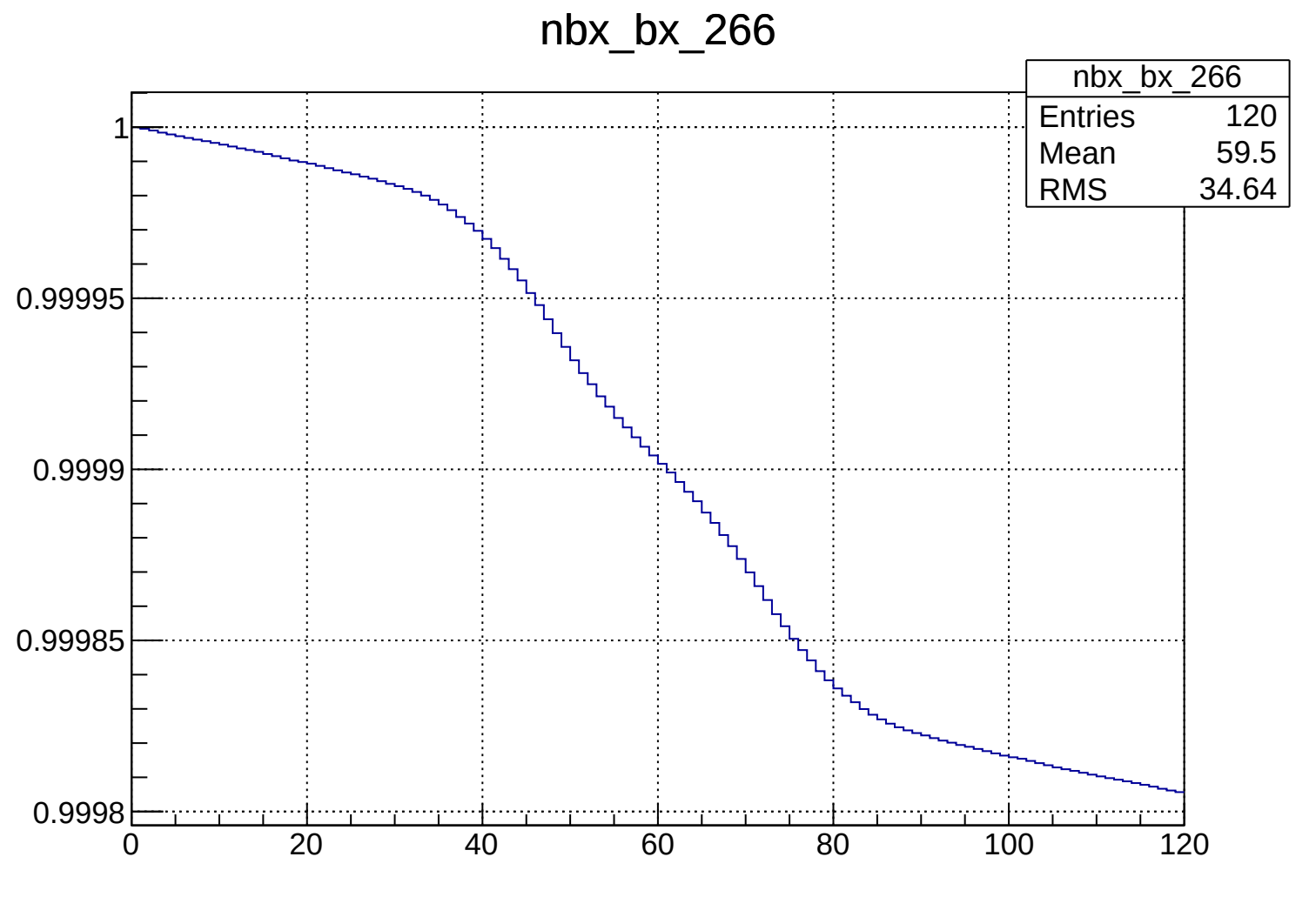

nbx_bx_261
nbx_bx_261
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

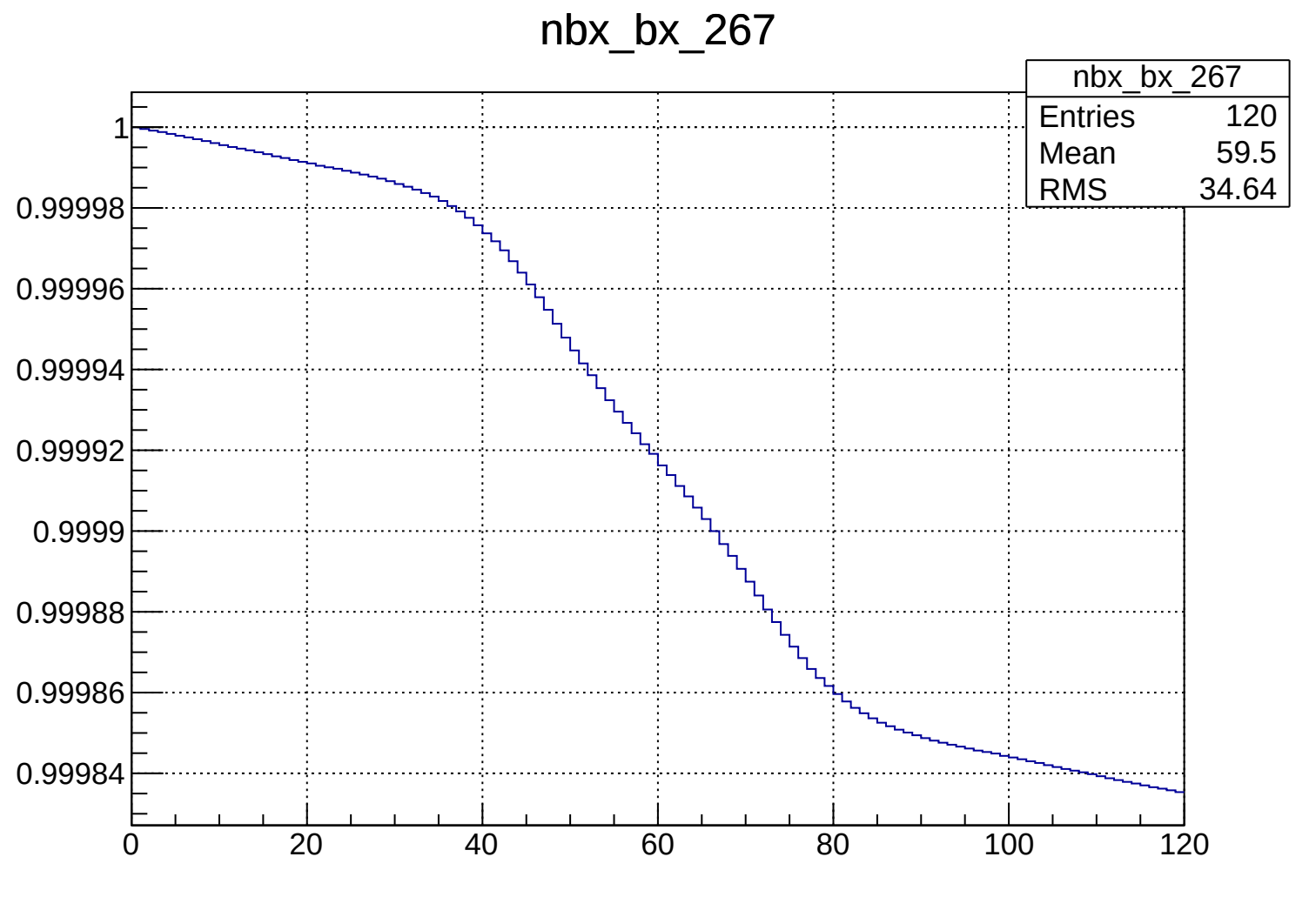

nbx_bx_262
nbx_bx_262
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

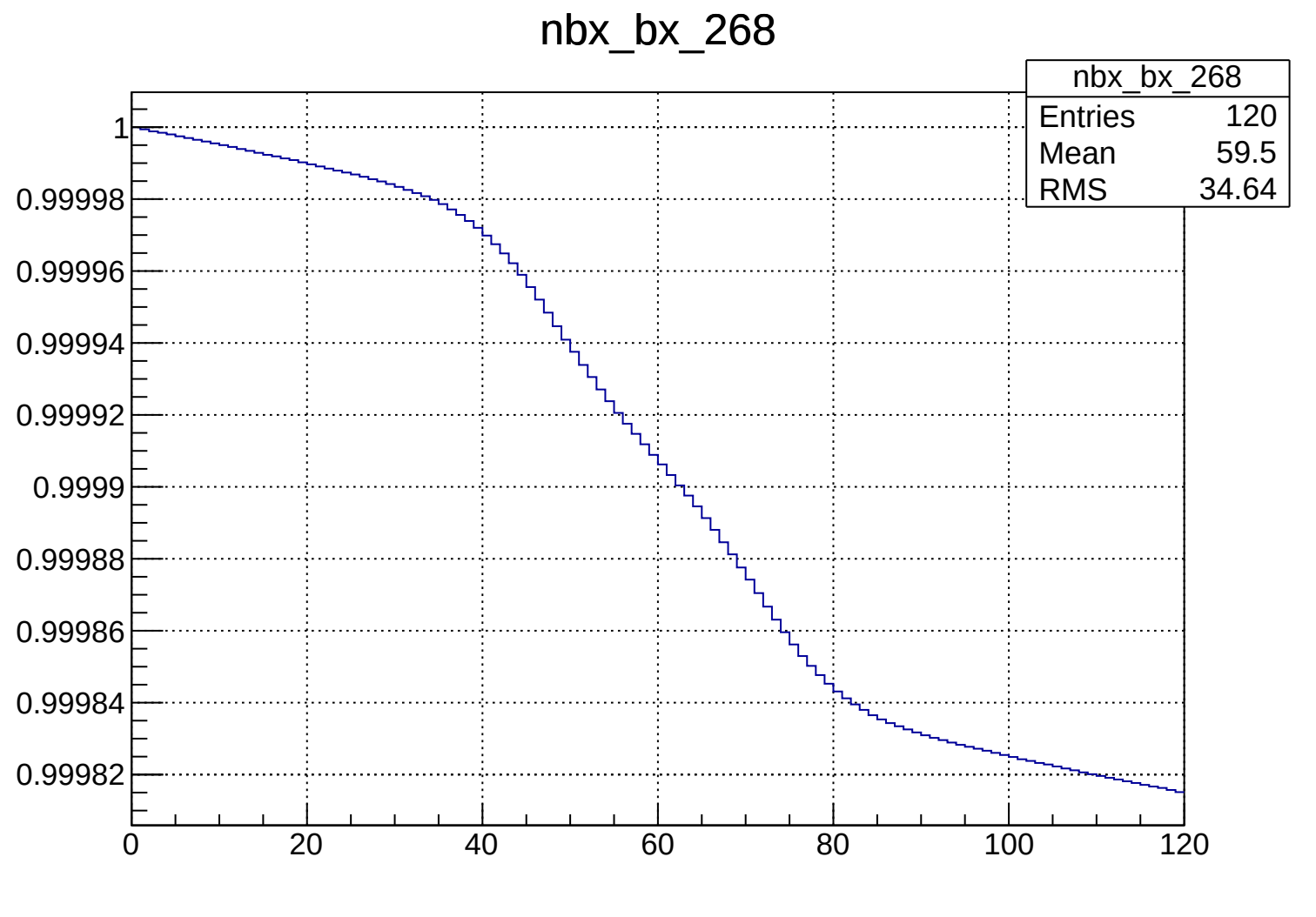

nbx_bx_263
nbx_bx_263
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

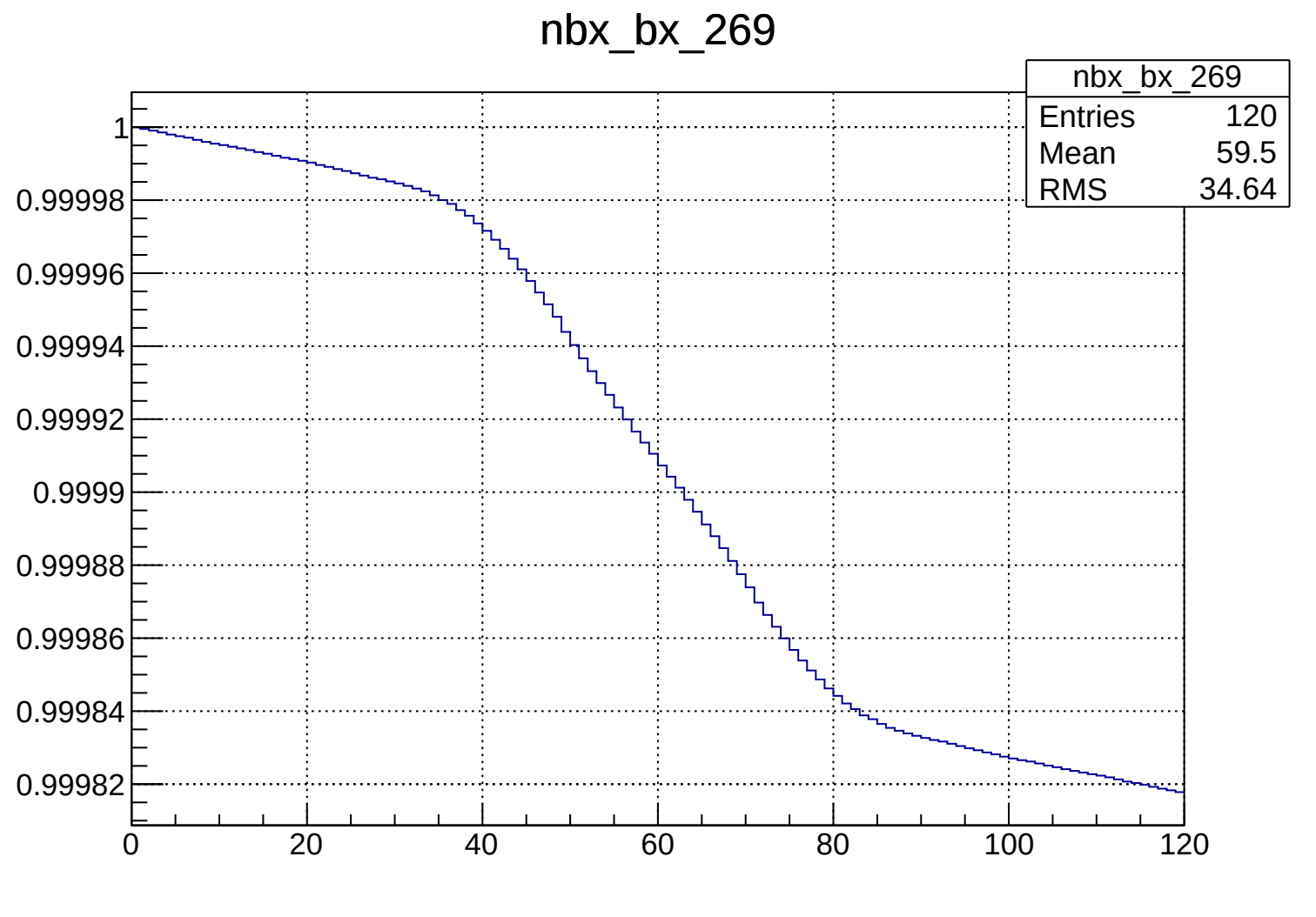

nbx_bx_264
nbx_bx_264
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

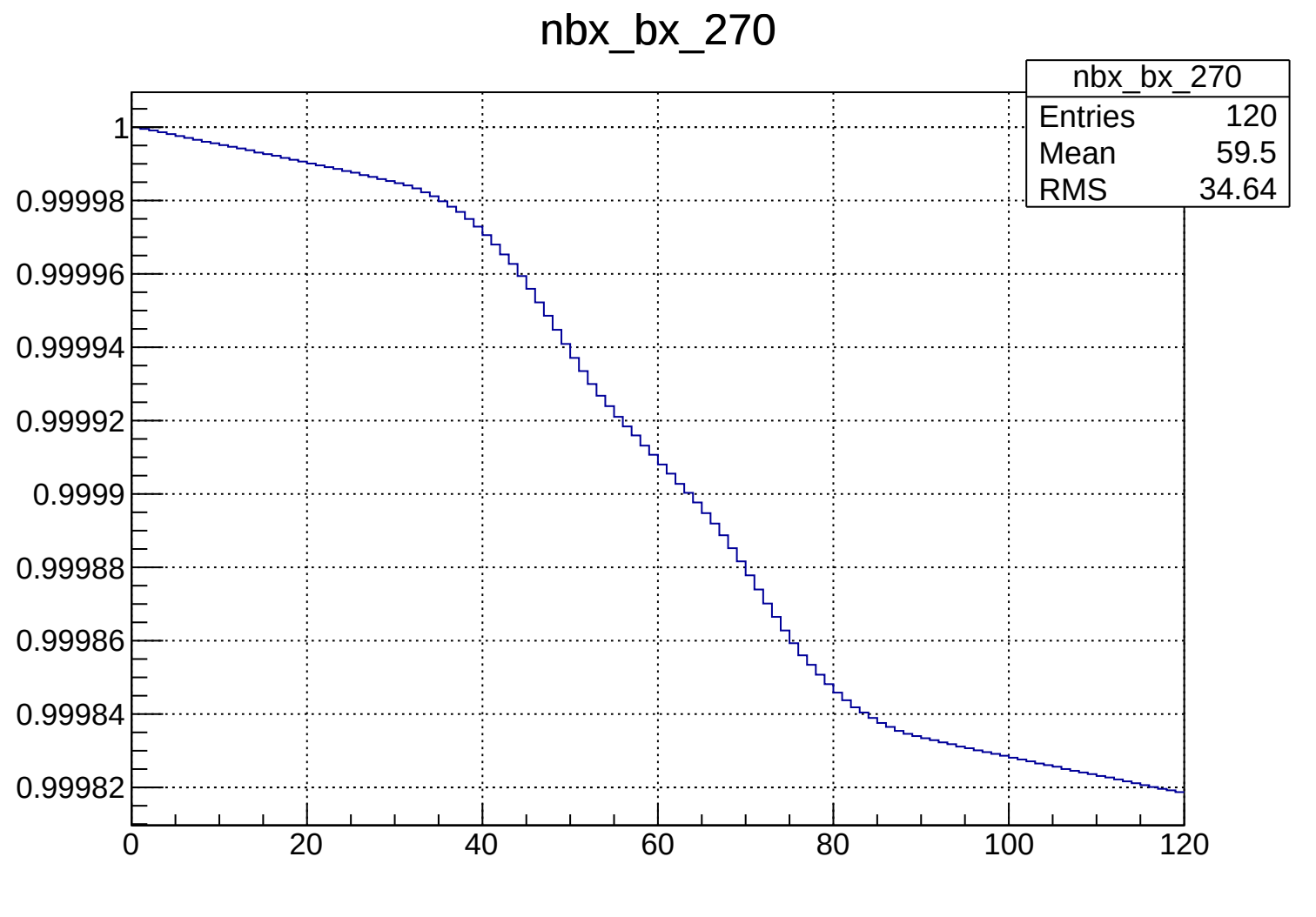

nbx_bx_265
nbx_bx_265
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

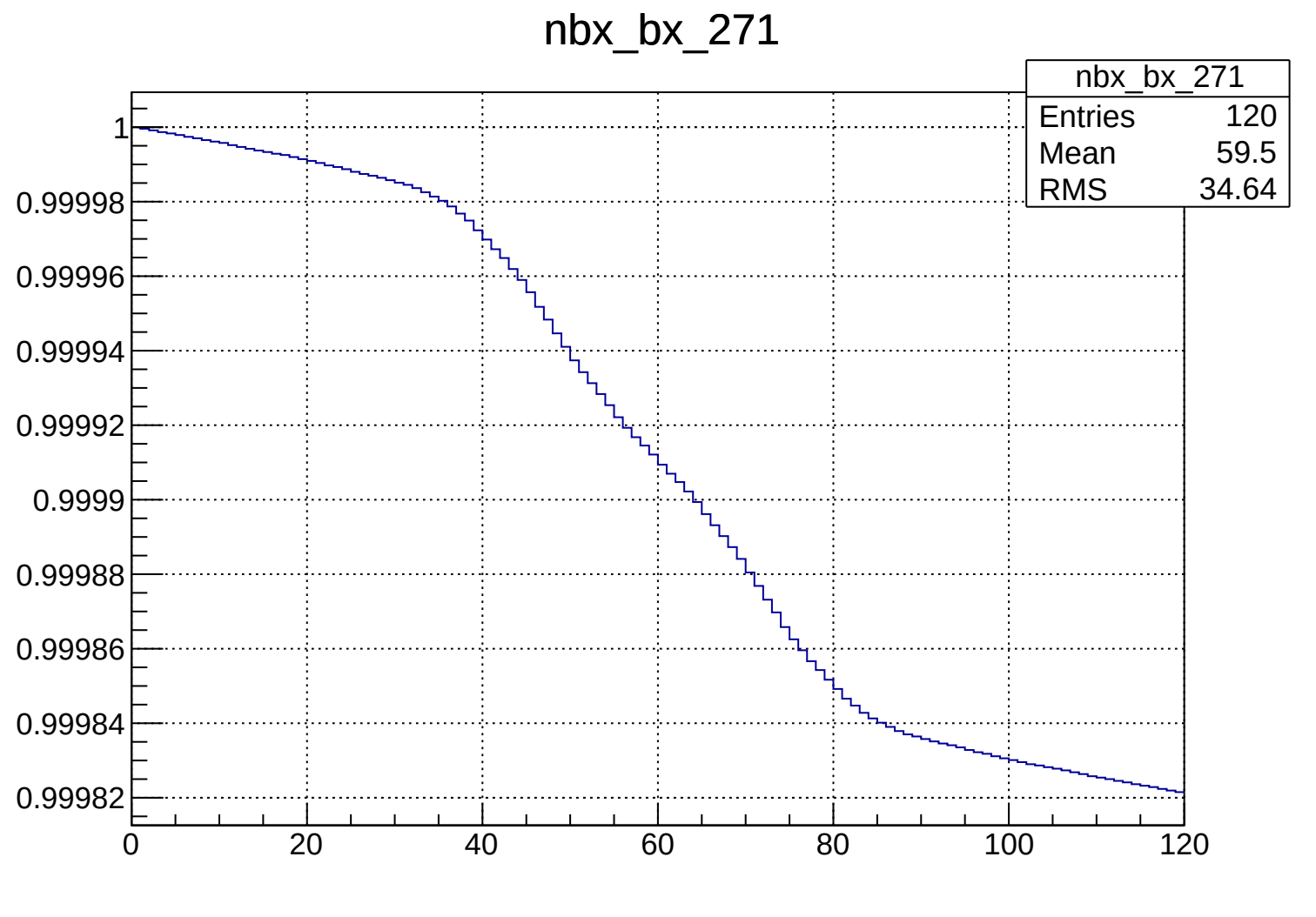

nbx_bx_266
nbx_bx_266
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

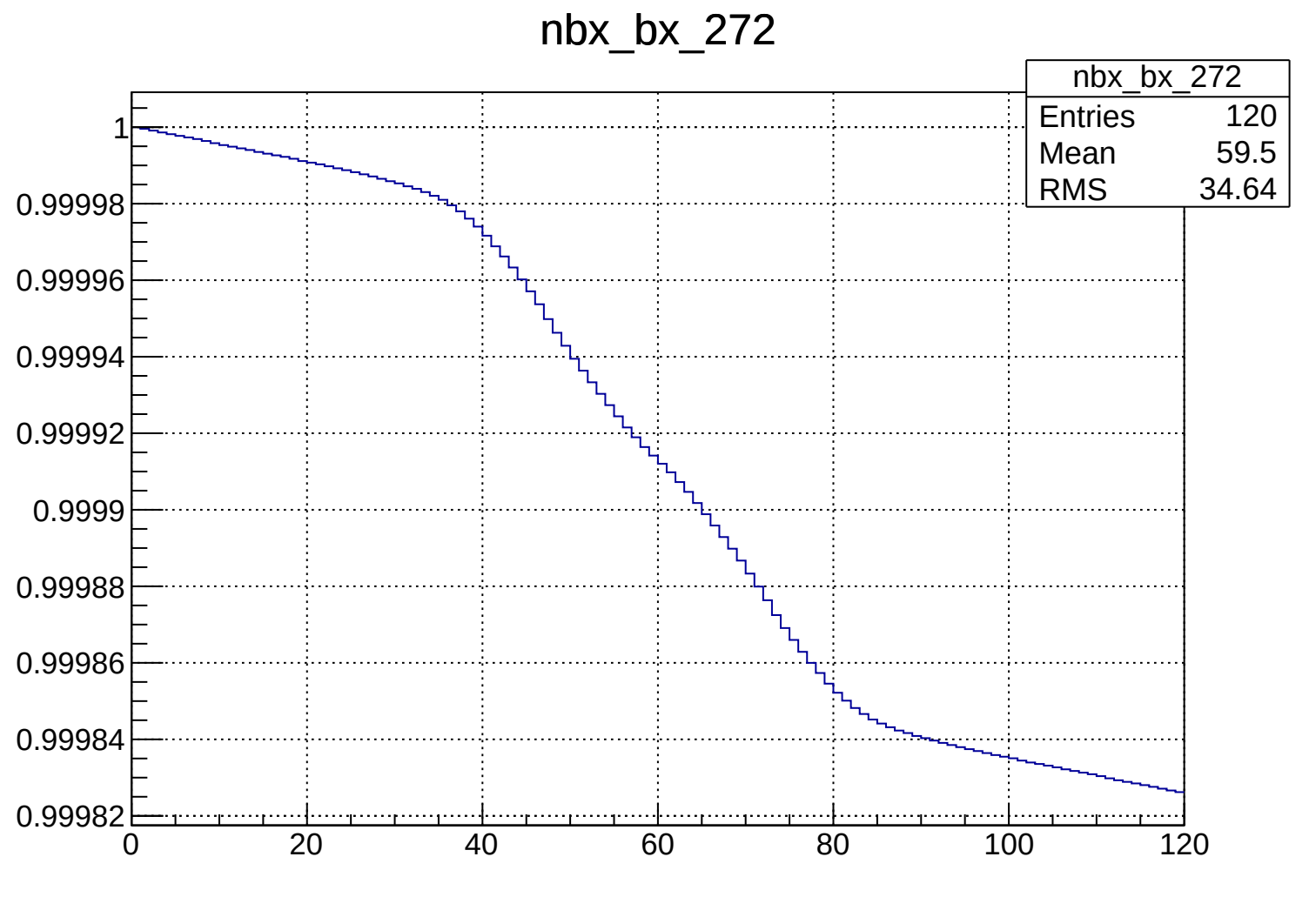

nbx_bx_267
nbx_bx_267
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0
20
40
60
80
100
120

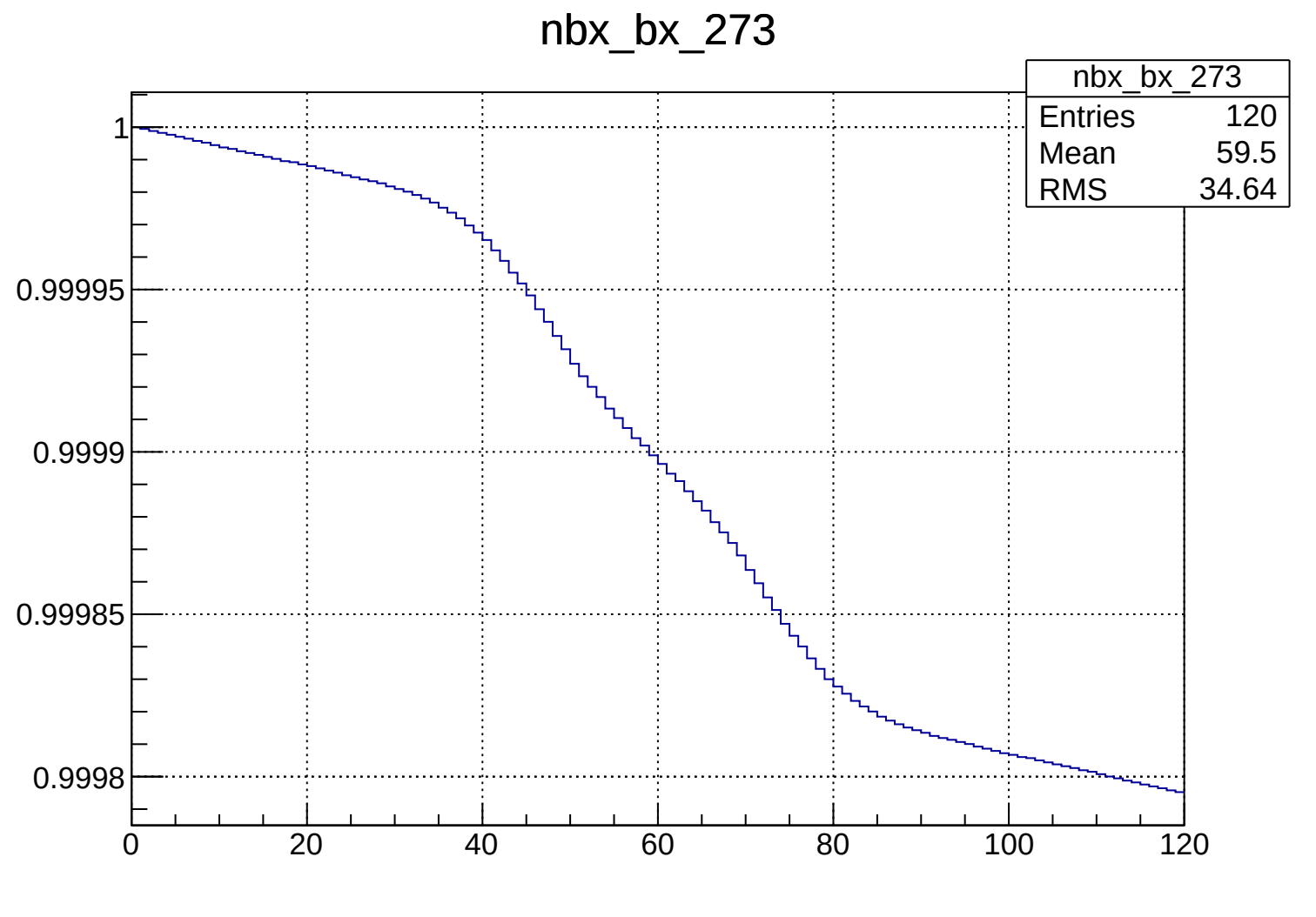

nbx_bx_268
nbx_bx_268
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

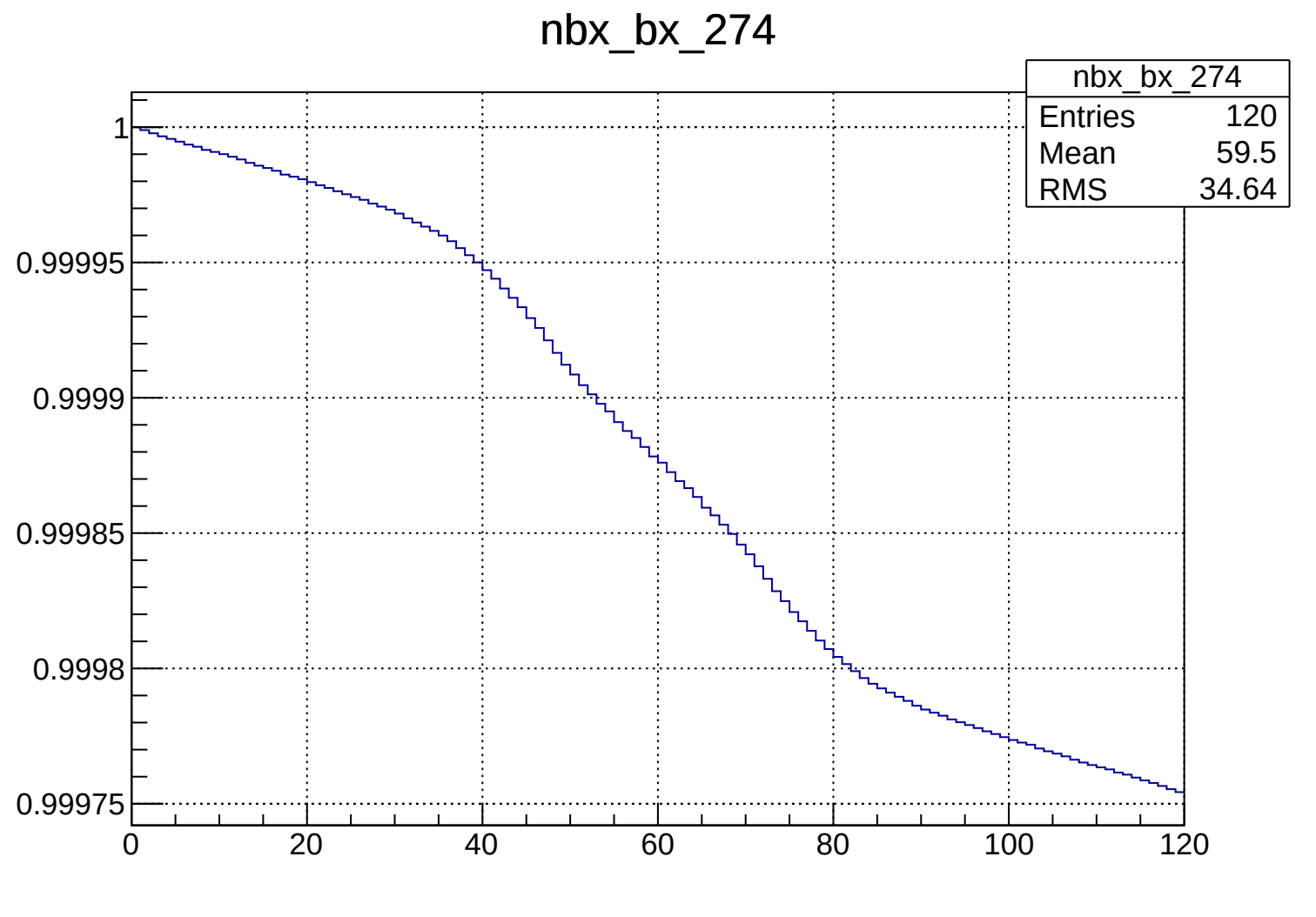

nbx_bx_269
nbx_bx_269
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

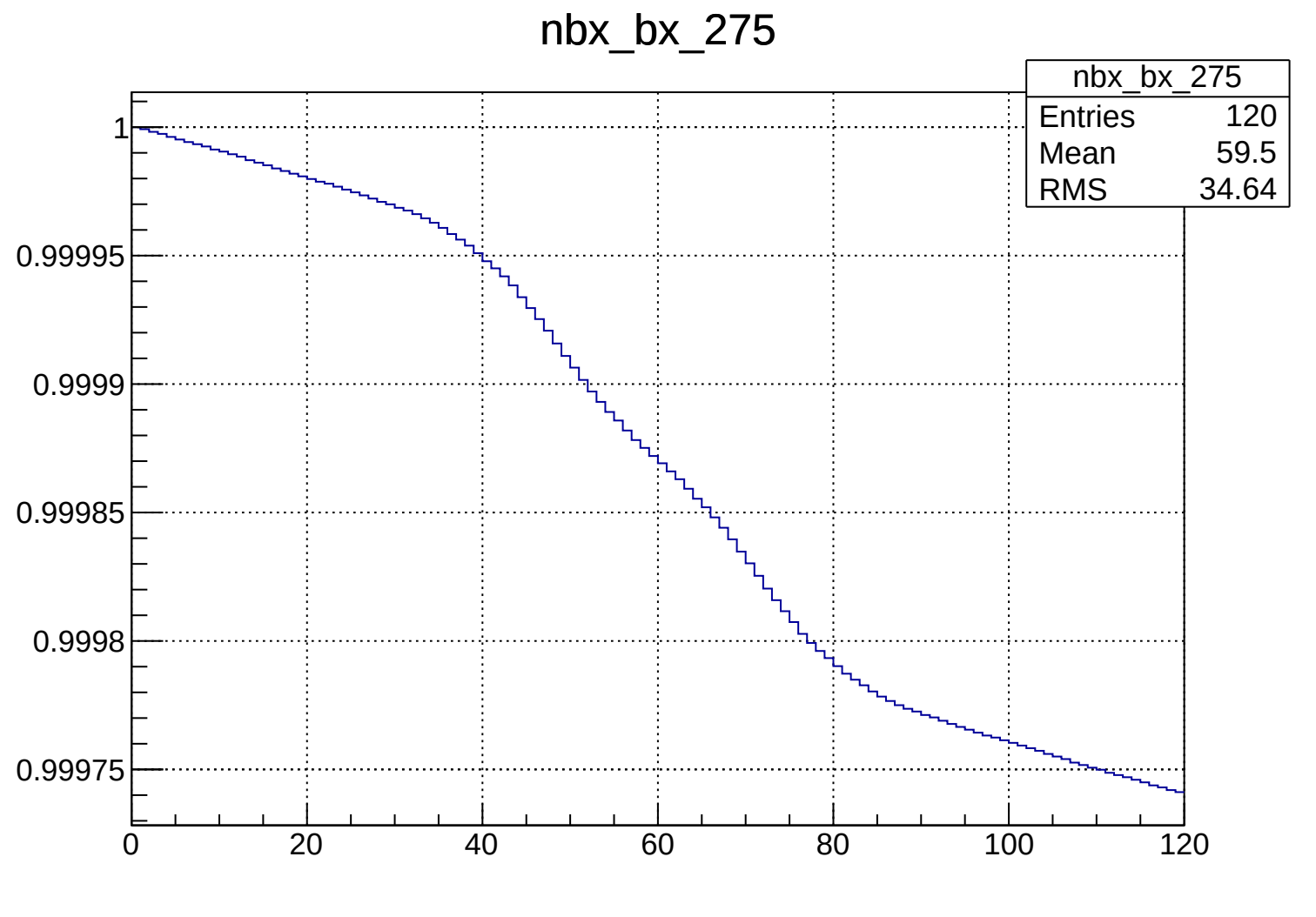

nbx_bx_270
nbx_bx_270
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

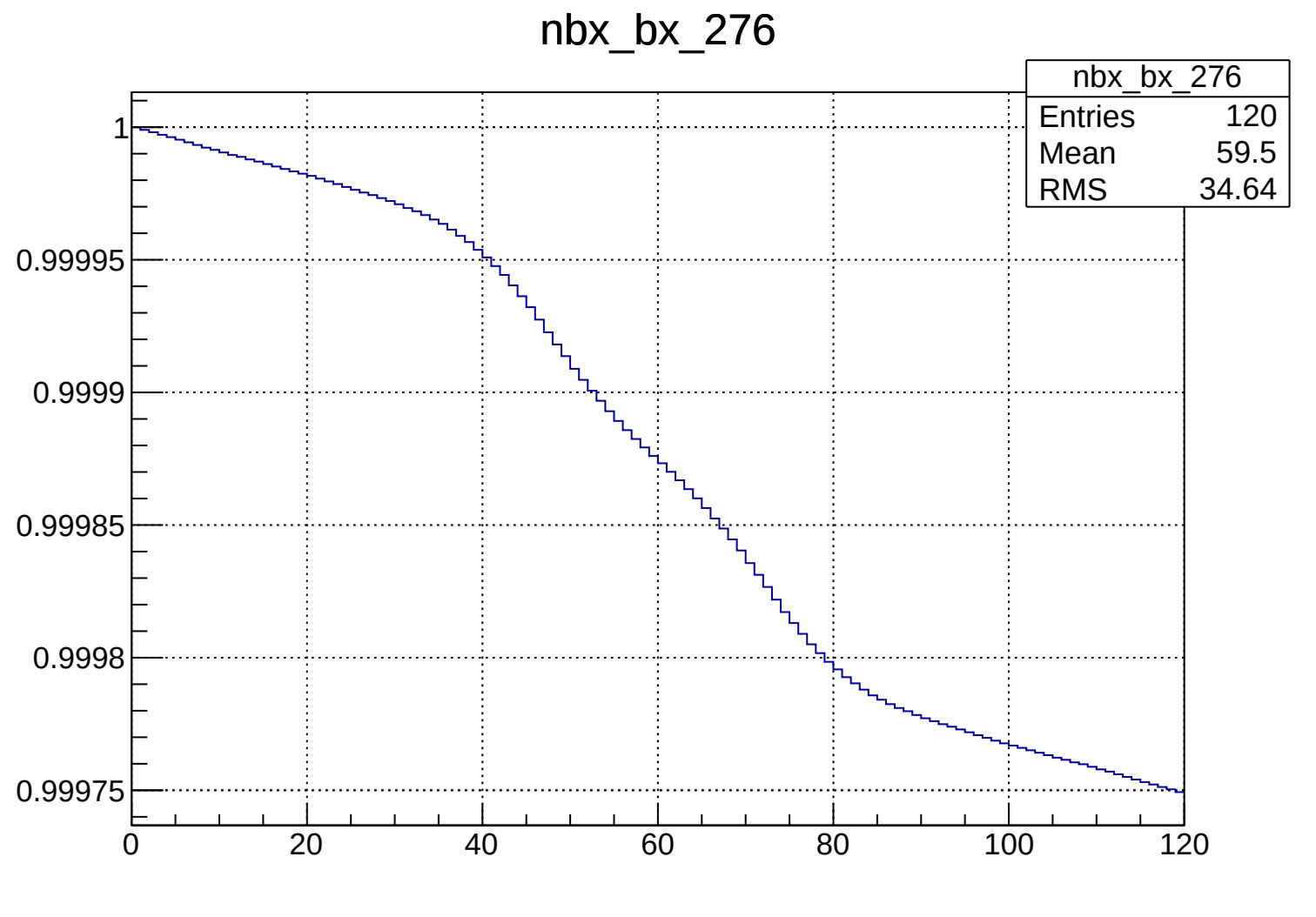

nbx_bx_271
nbx_bx_271
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

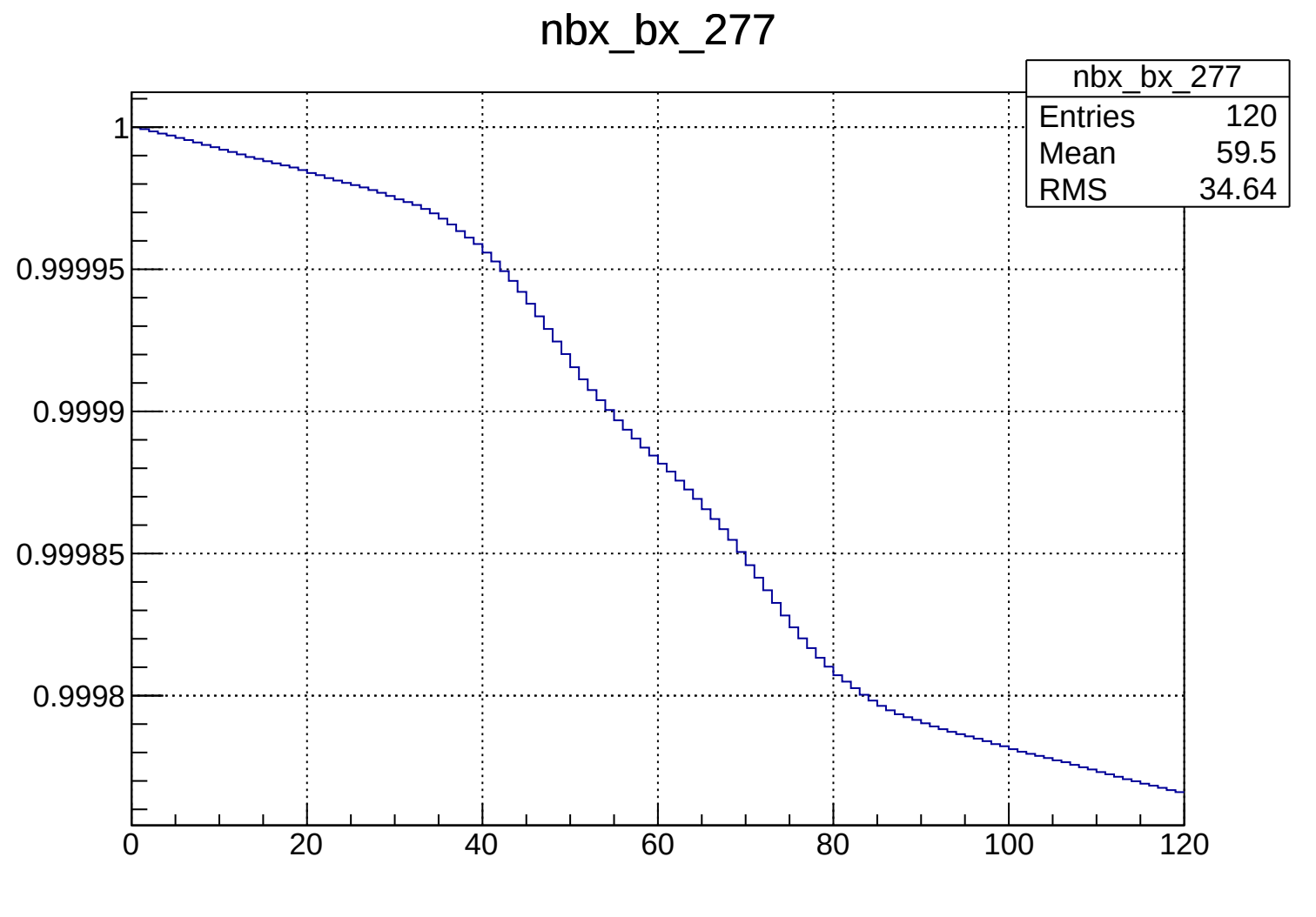

nbx_bx_272
nbx_bx_272
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

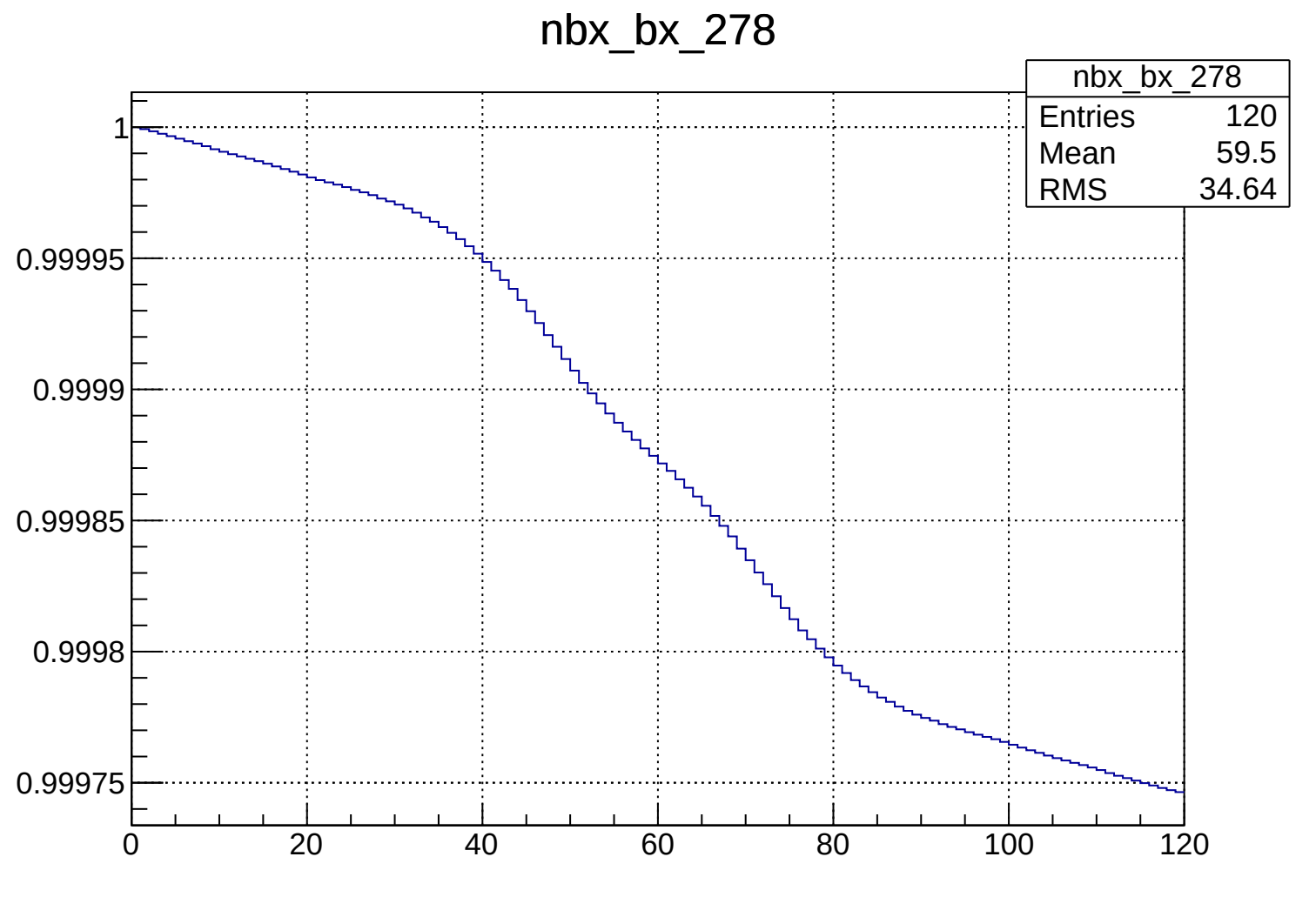

nbx_bx_273
nbx_bx_273
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

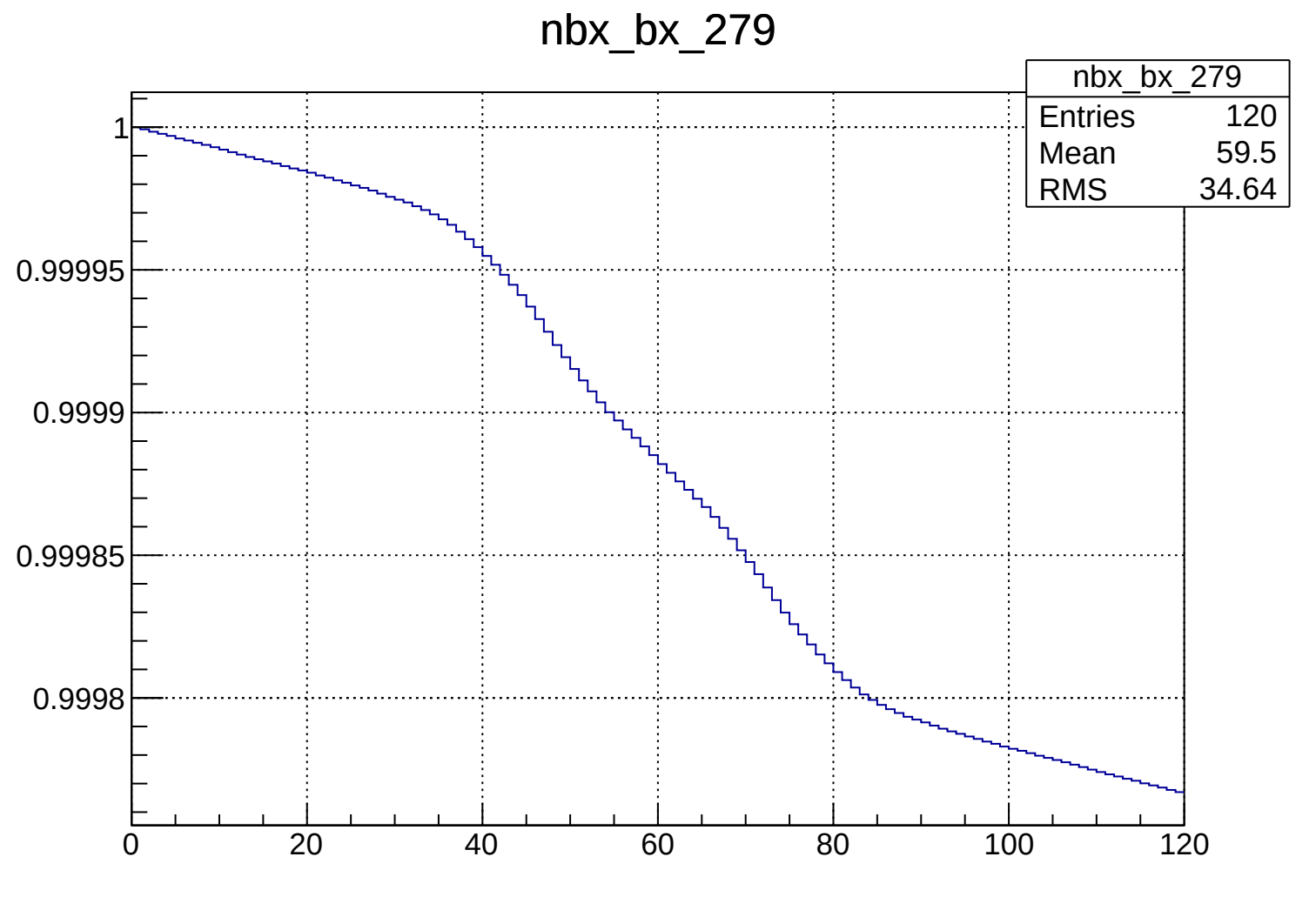

nbx_bx_274
nbx_bx_274
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

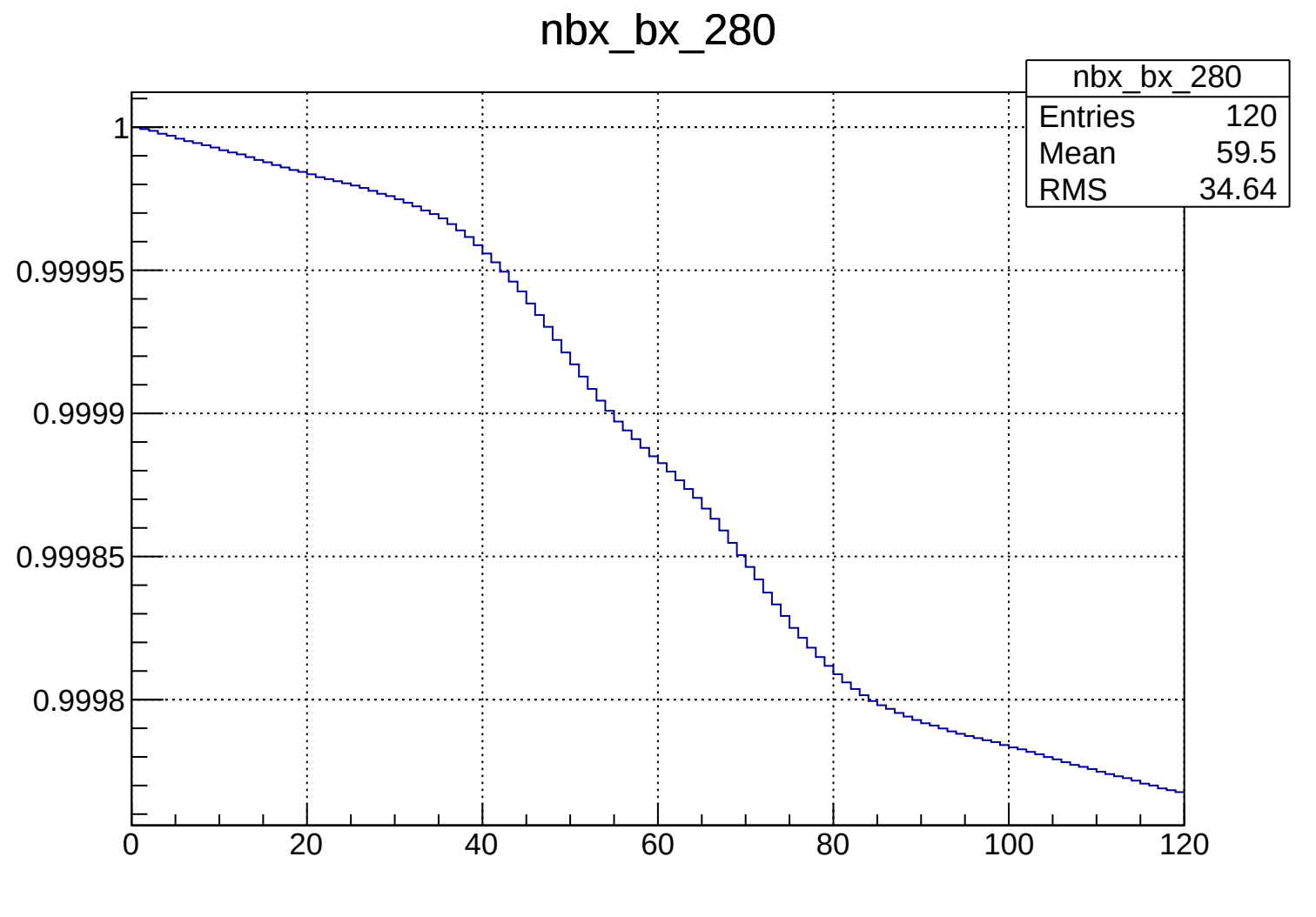

nbx_bx_275
nbx_bx_275
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

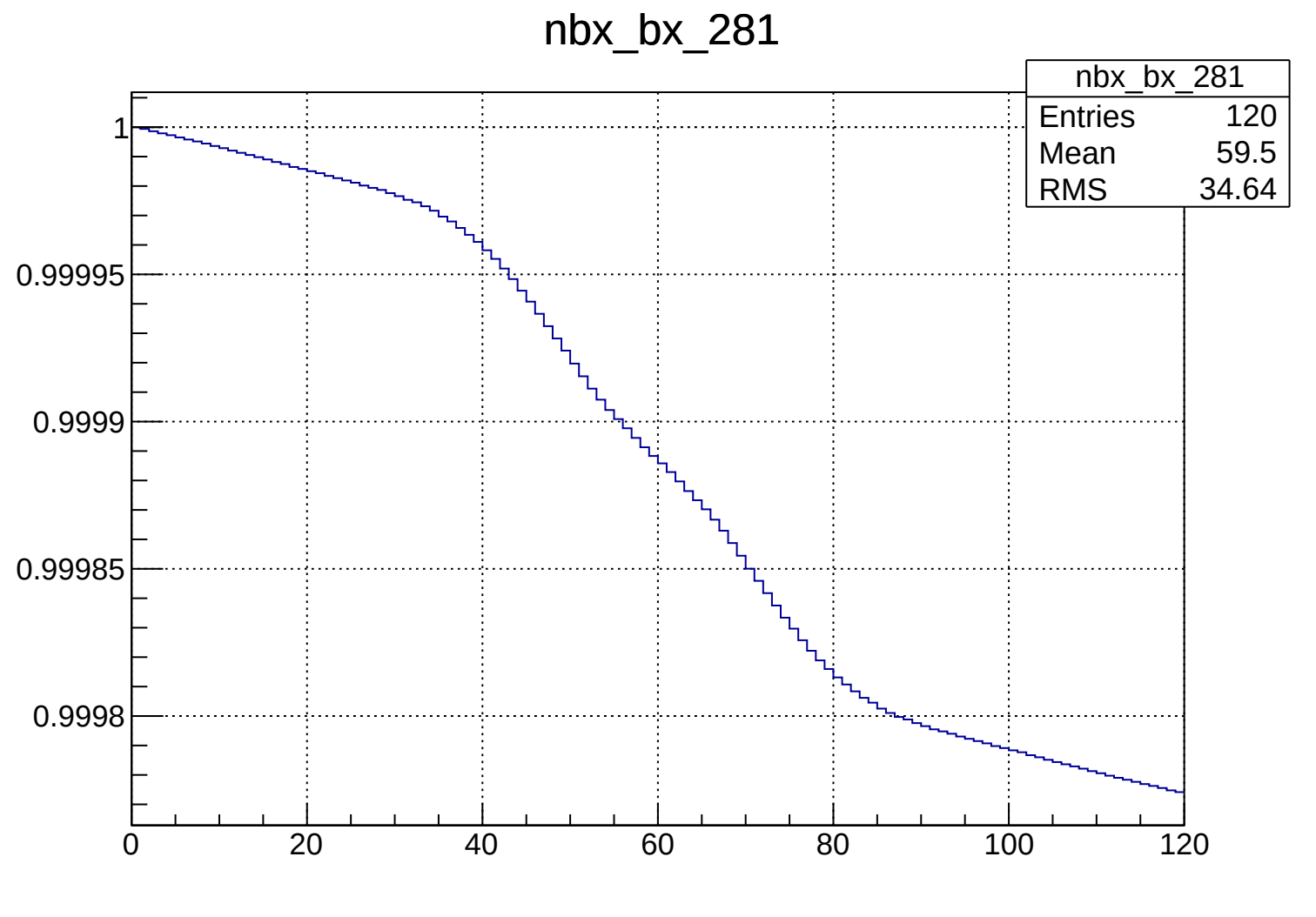

nbx_bx_276
nbx_bx_276
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

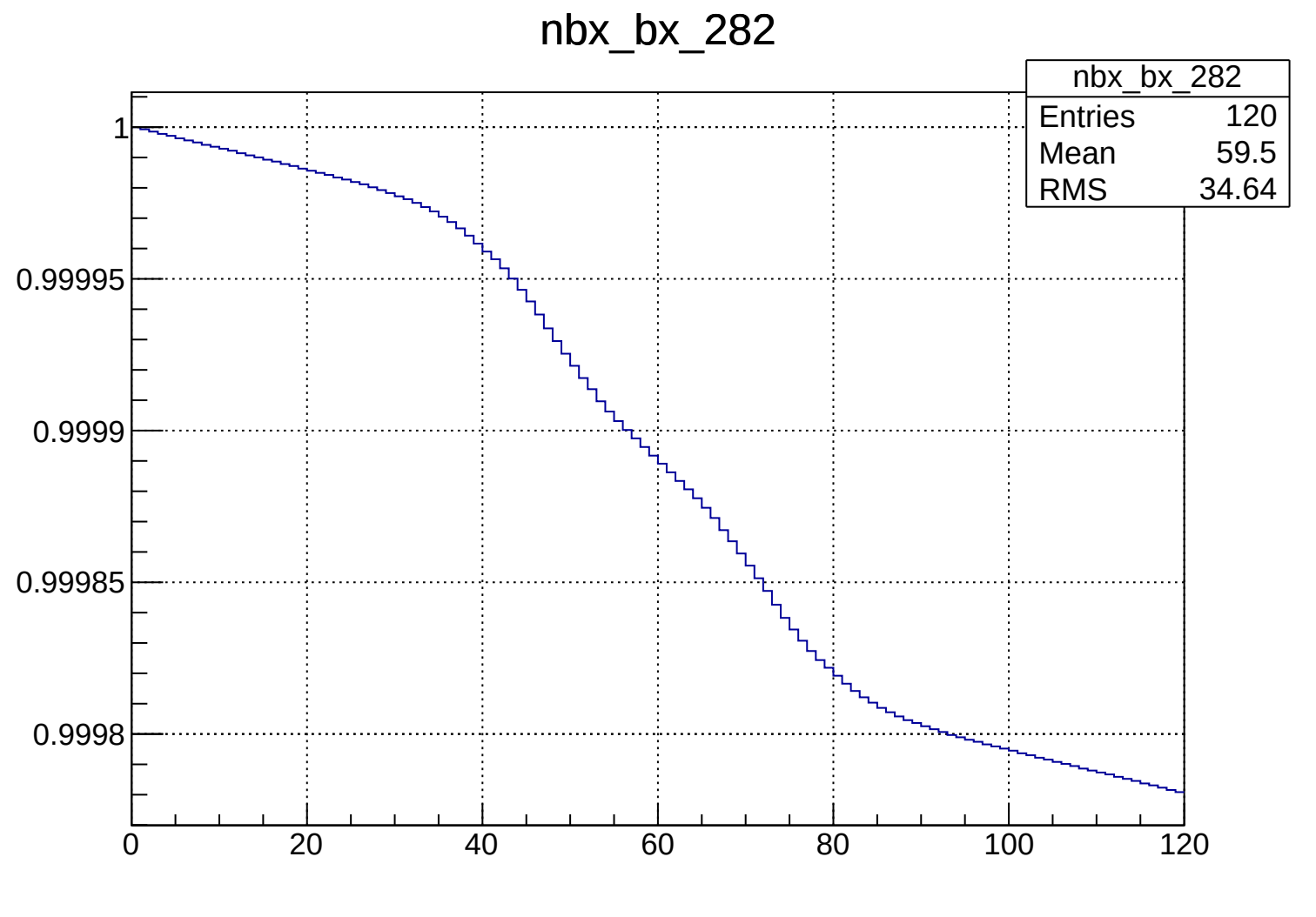

nbx_bx_277
nbx_bx_277
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

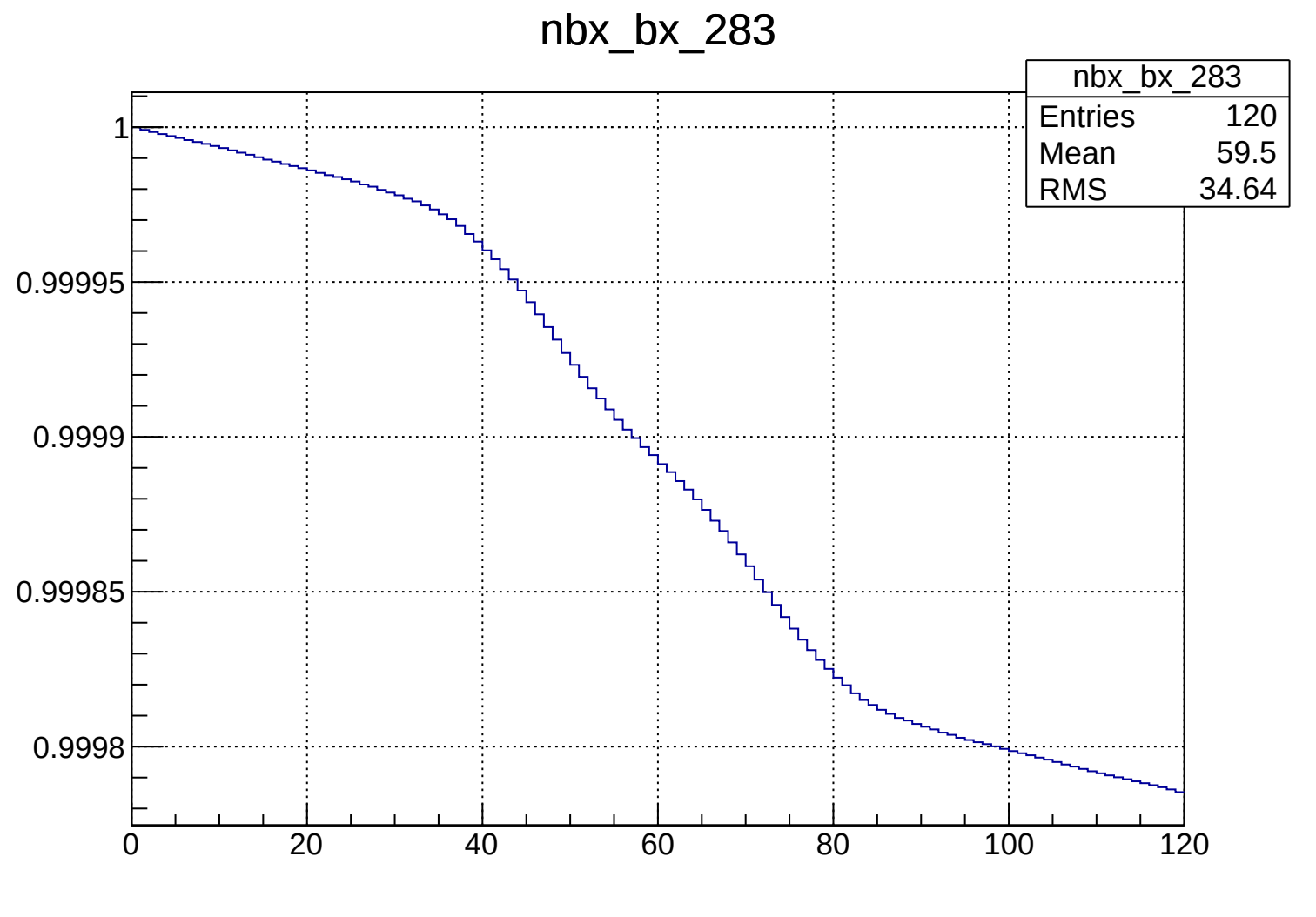

nbx_bx_278
nbx_bx_278
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0.99975
0
20
40
60
80
100
120

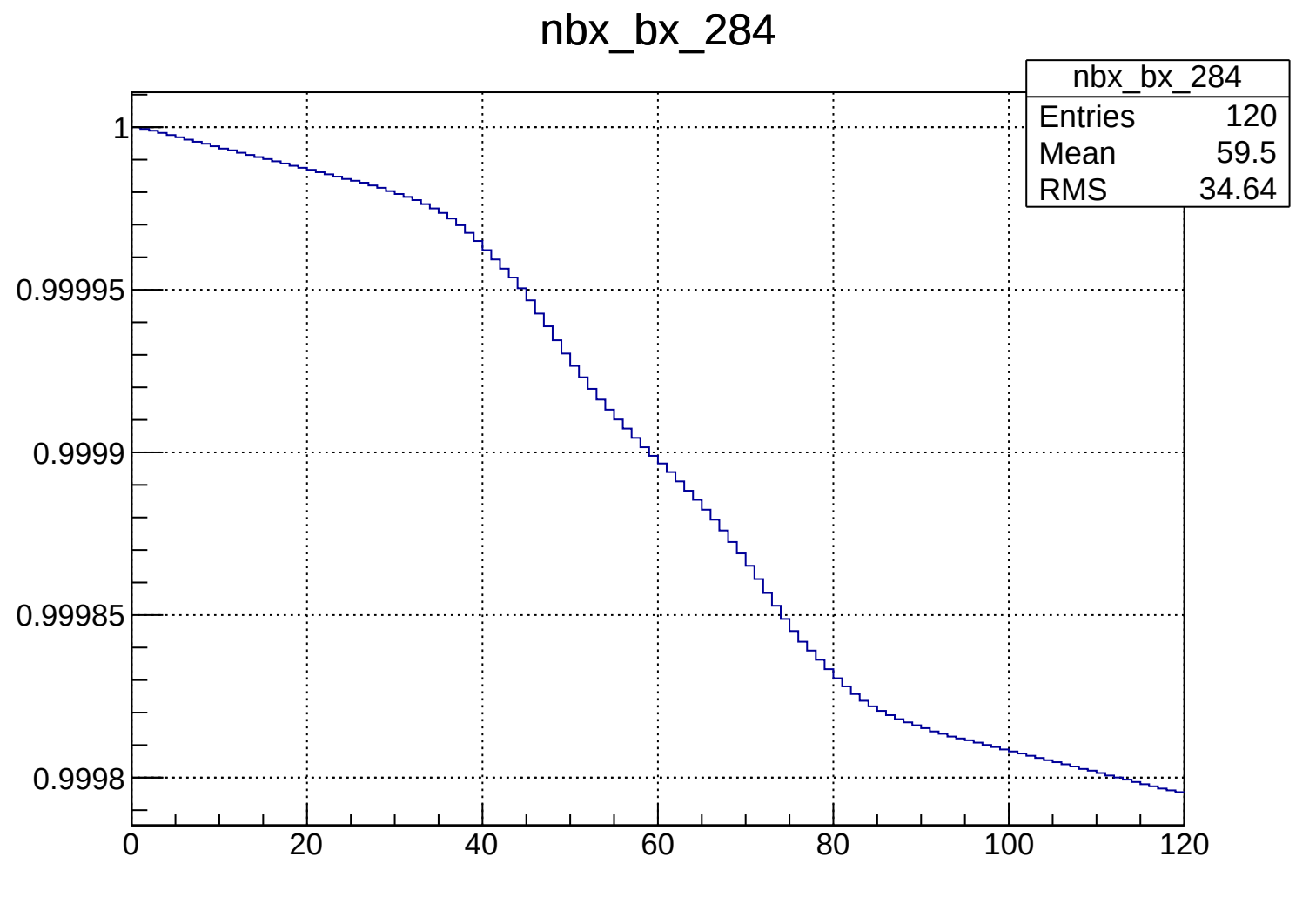

nbx_bx_279
nbx_bx_279
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

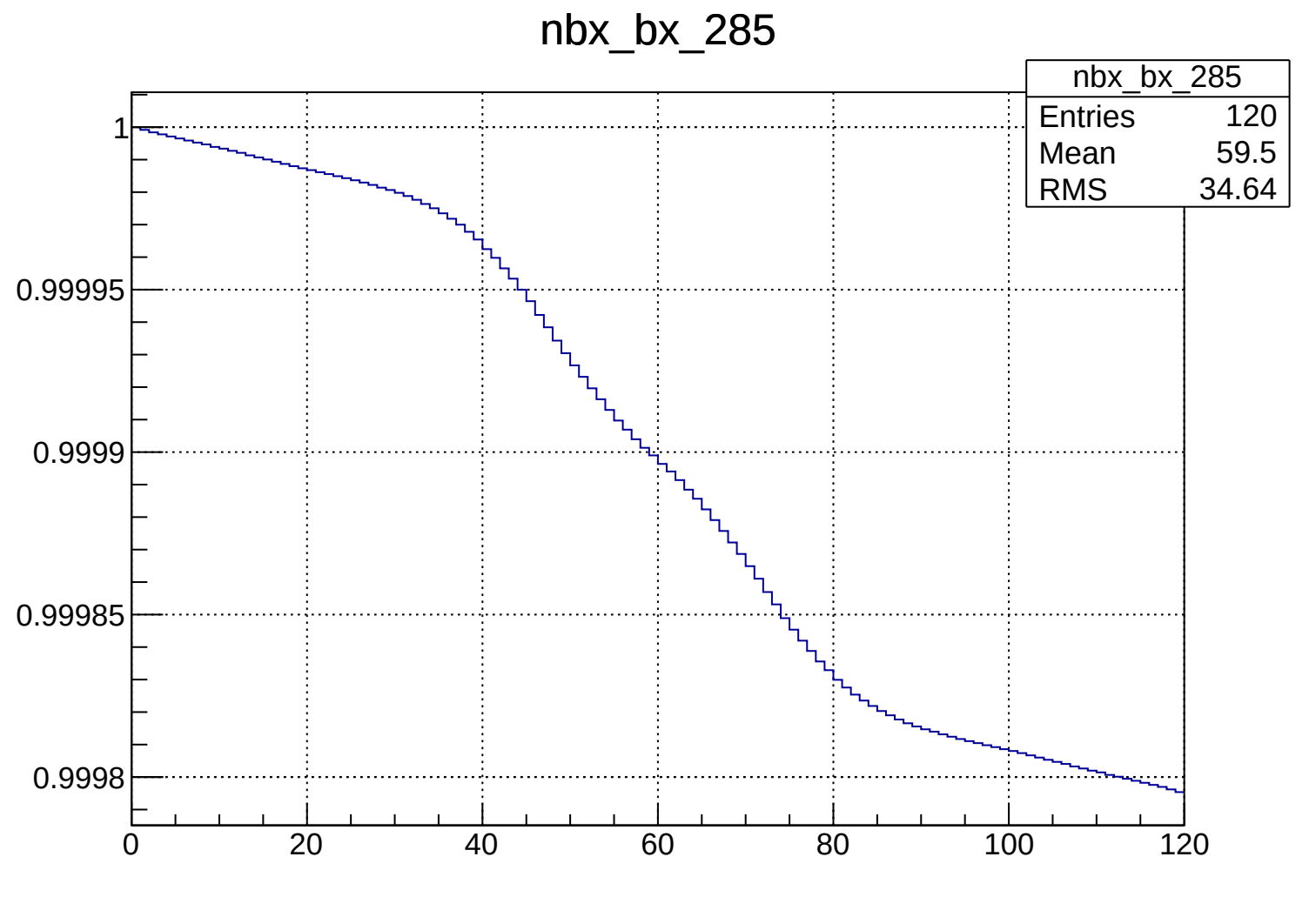

nbx_bx_280
nbx_bx_280
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

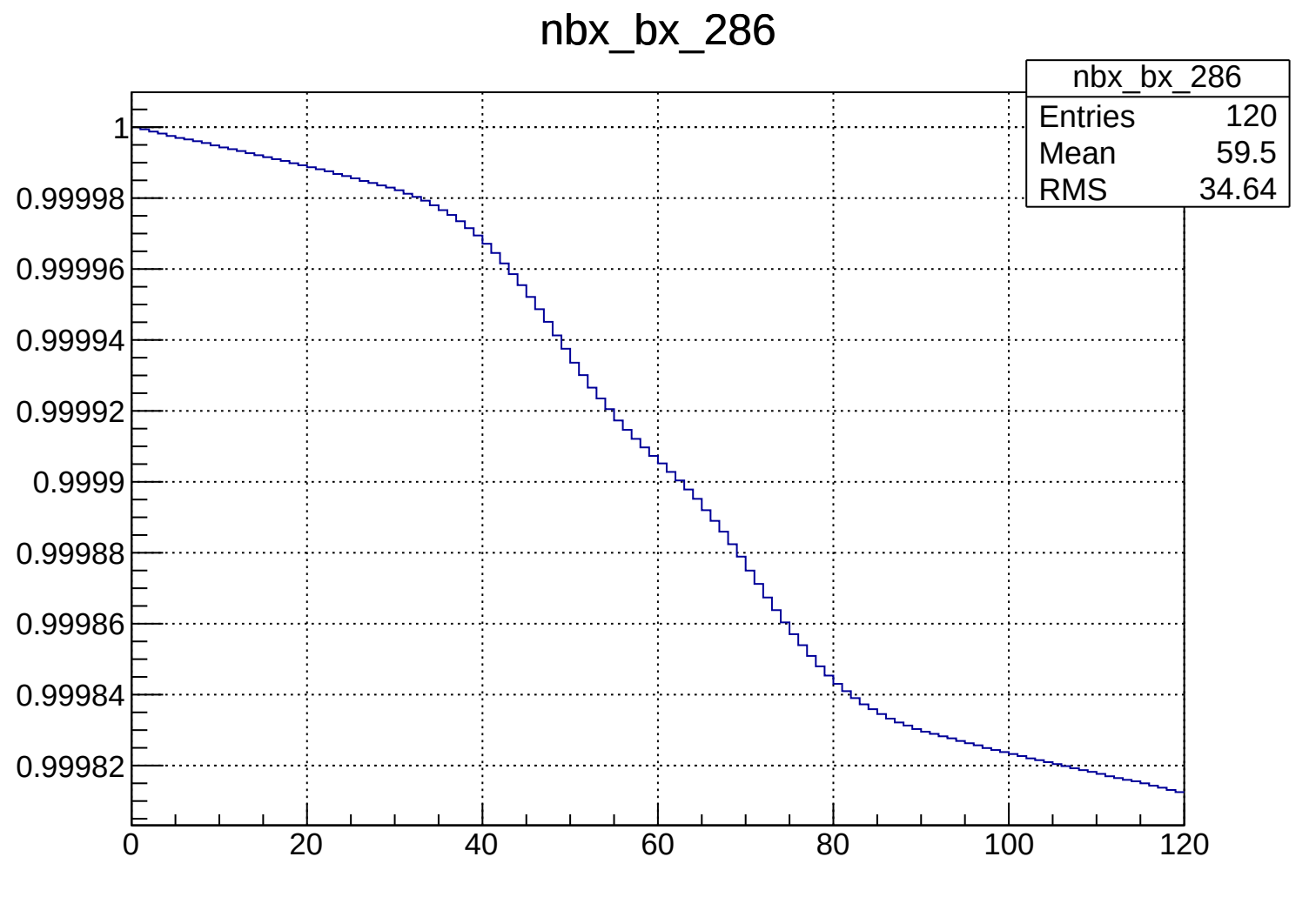

nbx_bx_281
nbx_bx_281
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

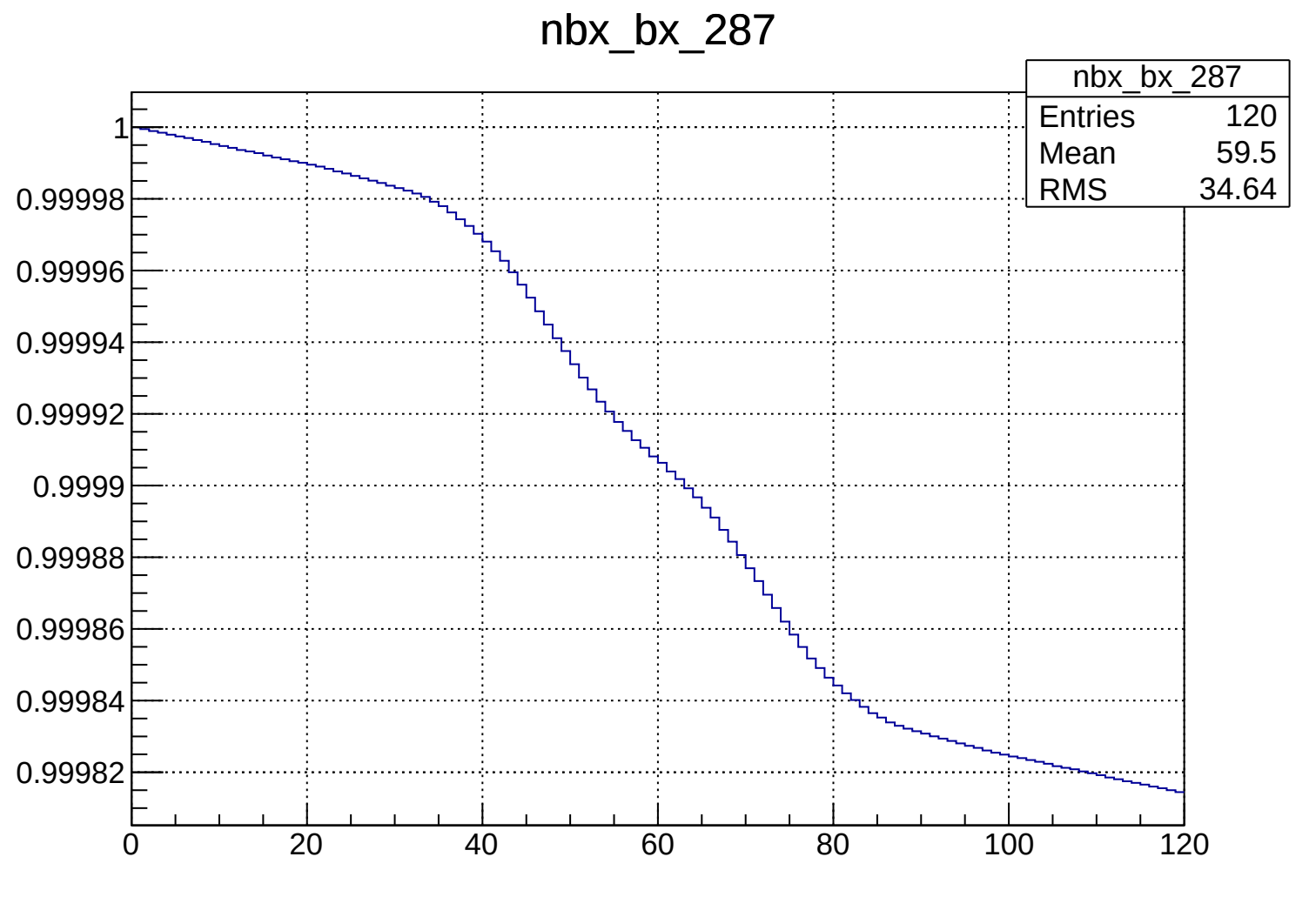

nbx_bx_282
nbx_bx_282
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

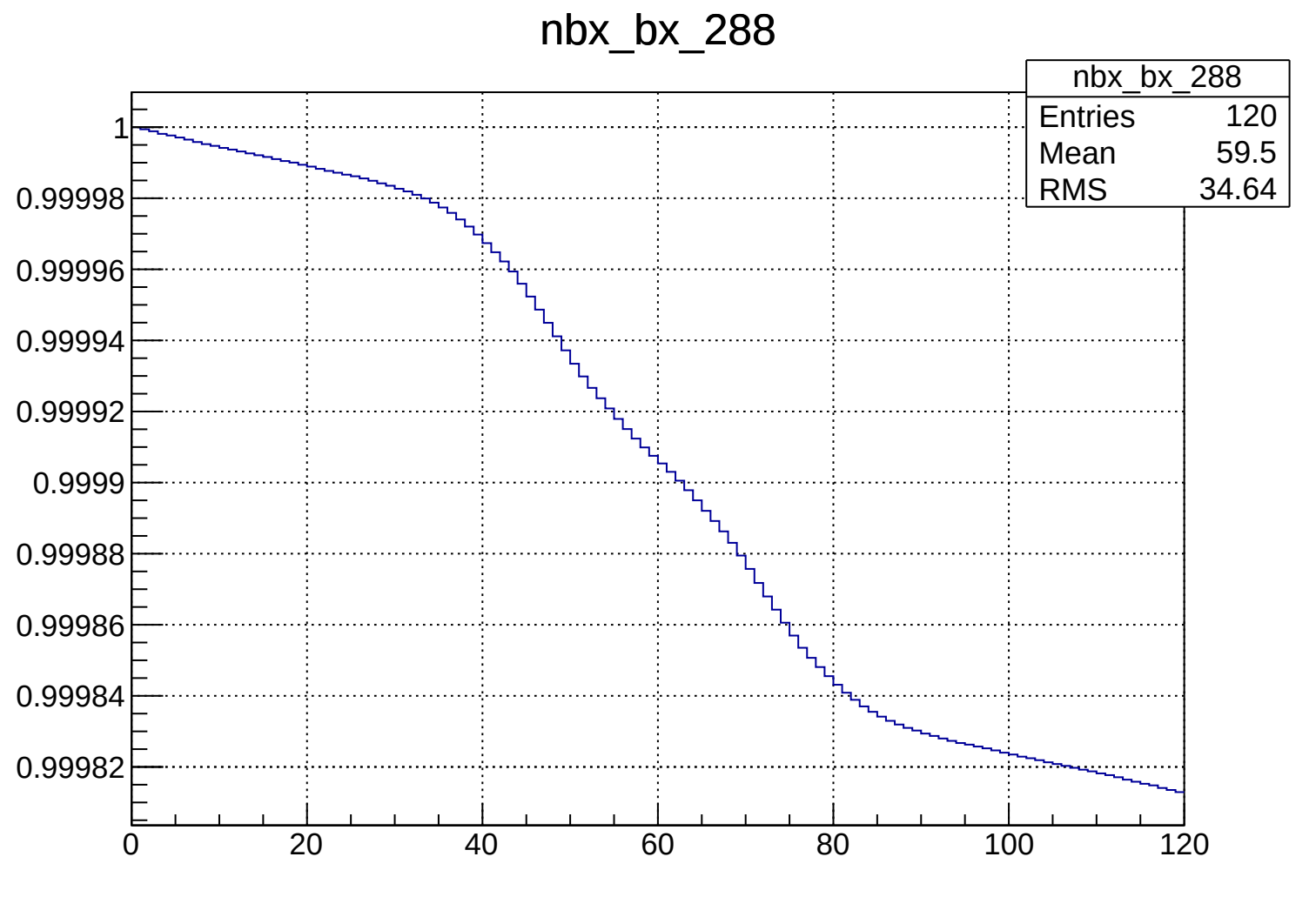

nbx_bx_283
nbx_bx_283
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

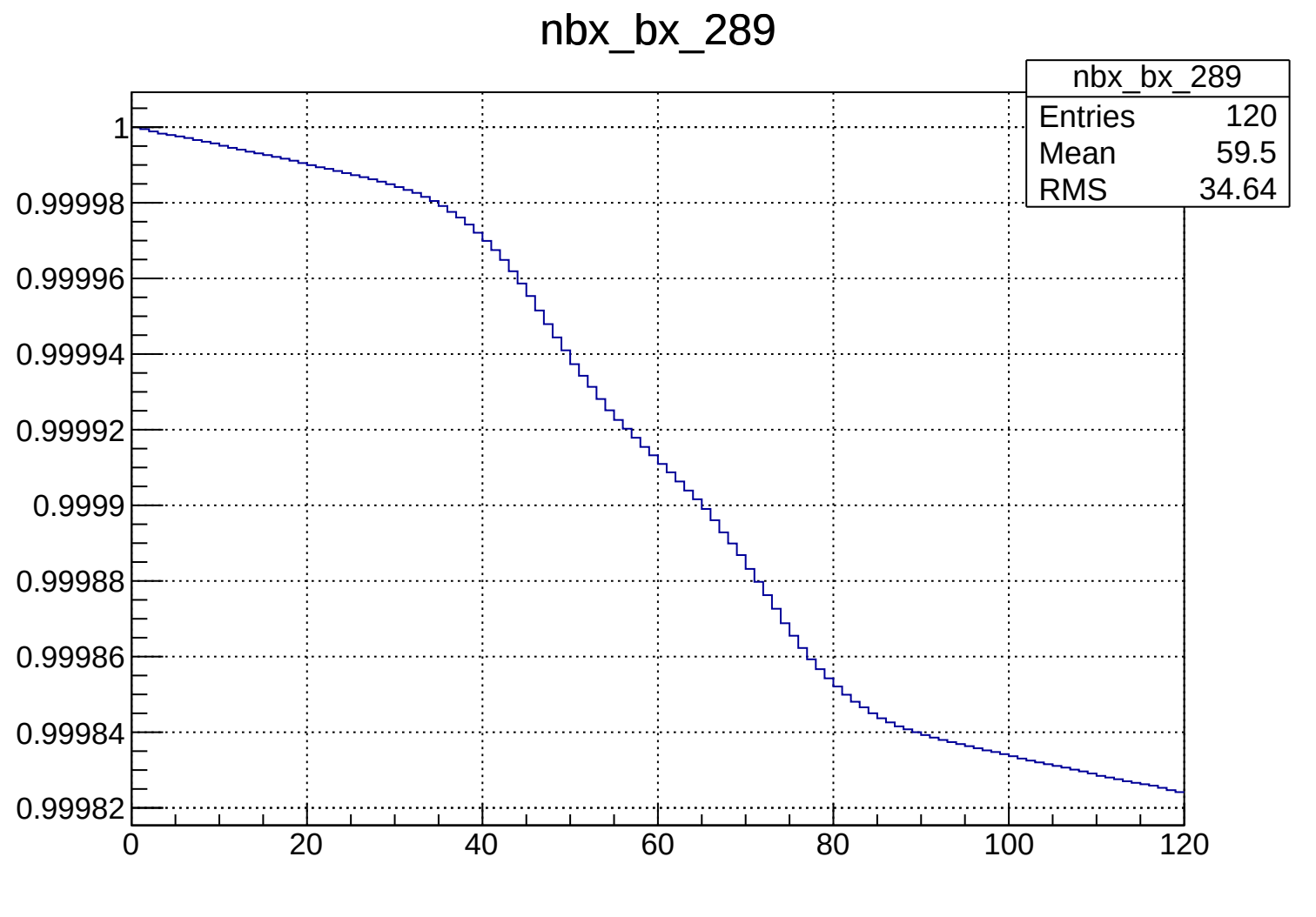

nbx_bx_284
nbx_bx_284
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

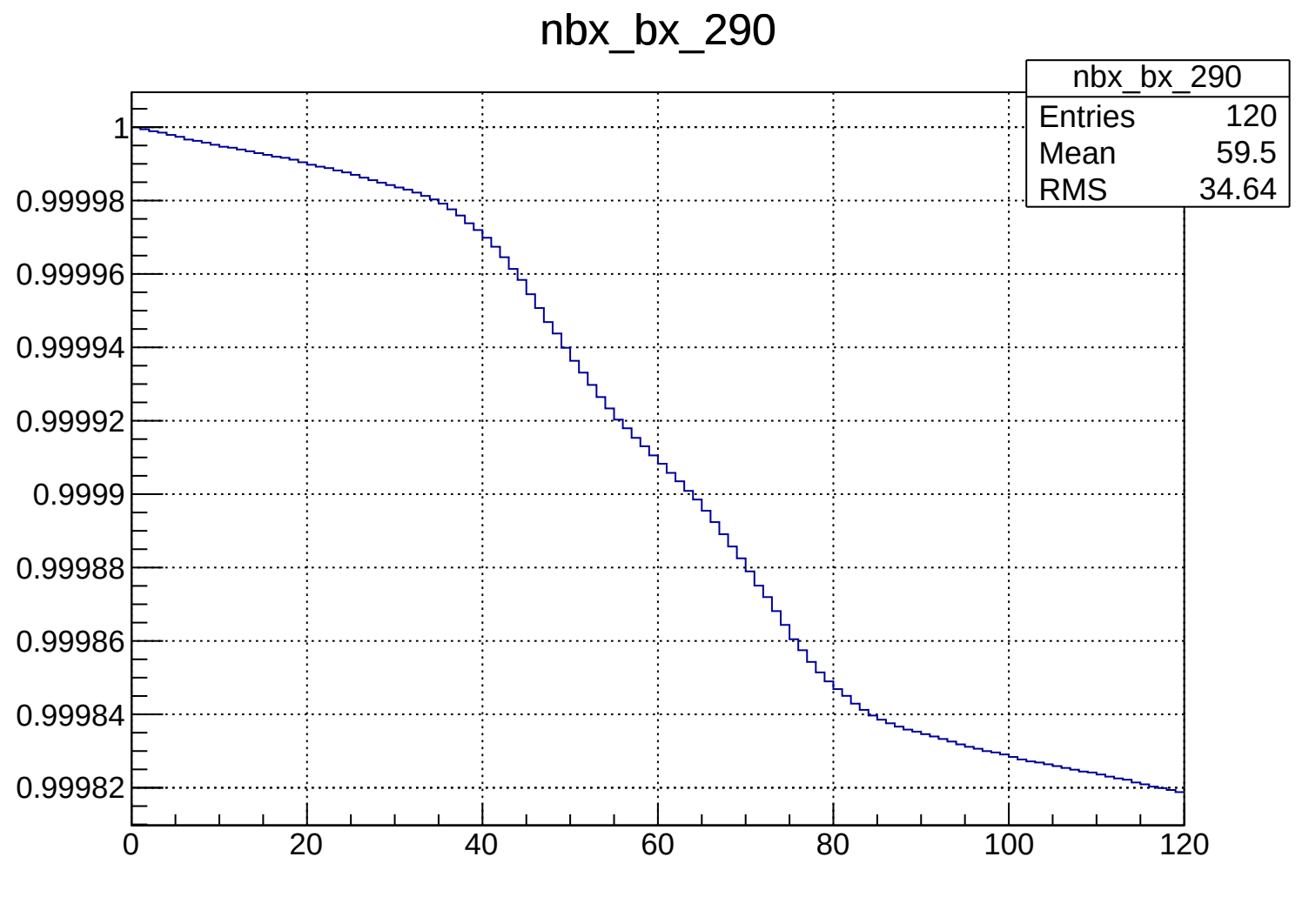

nbx_bx_285
nbx_bx_285
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

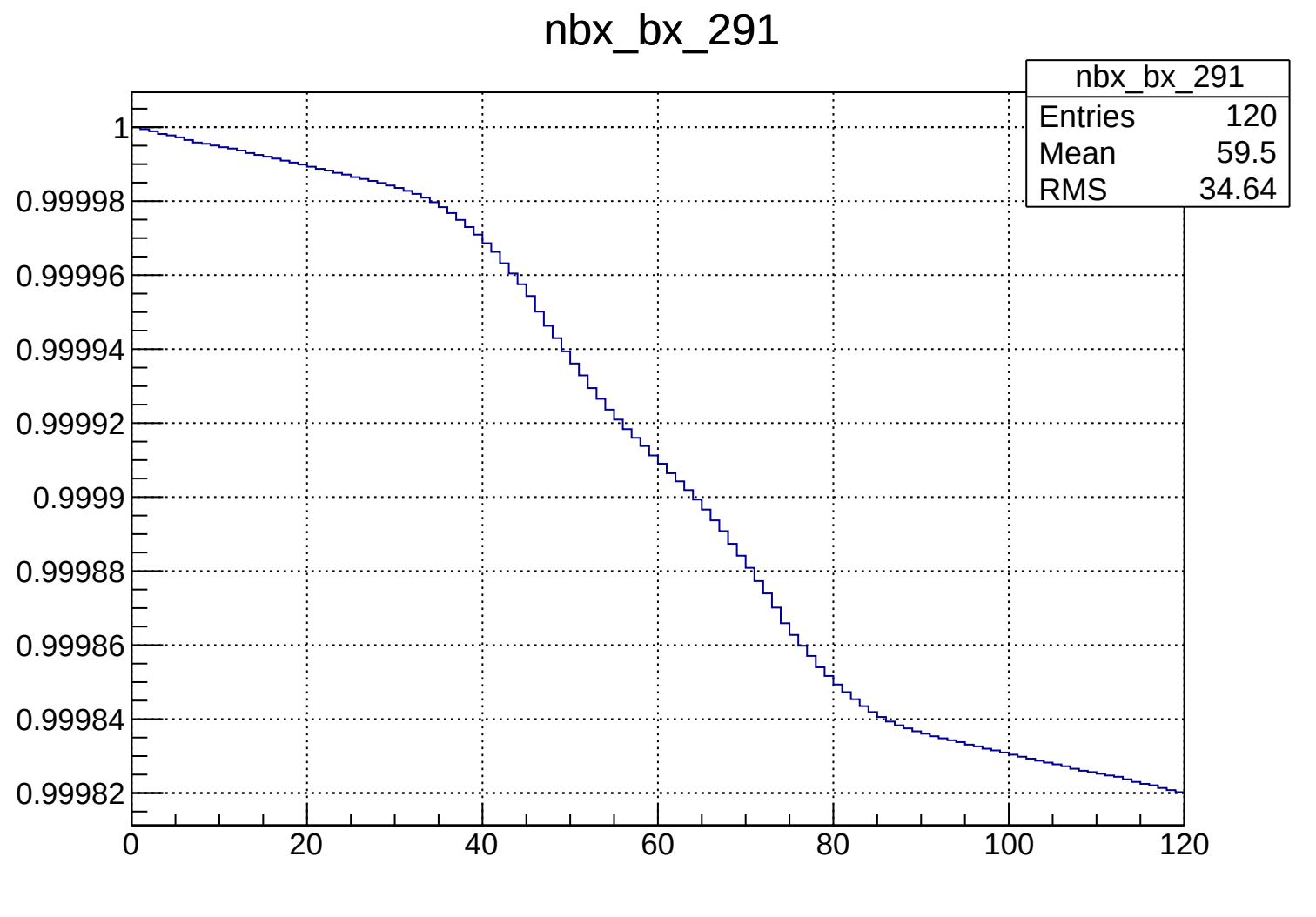

nbx_bx_286
nbx_bx_286
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

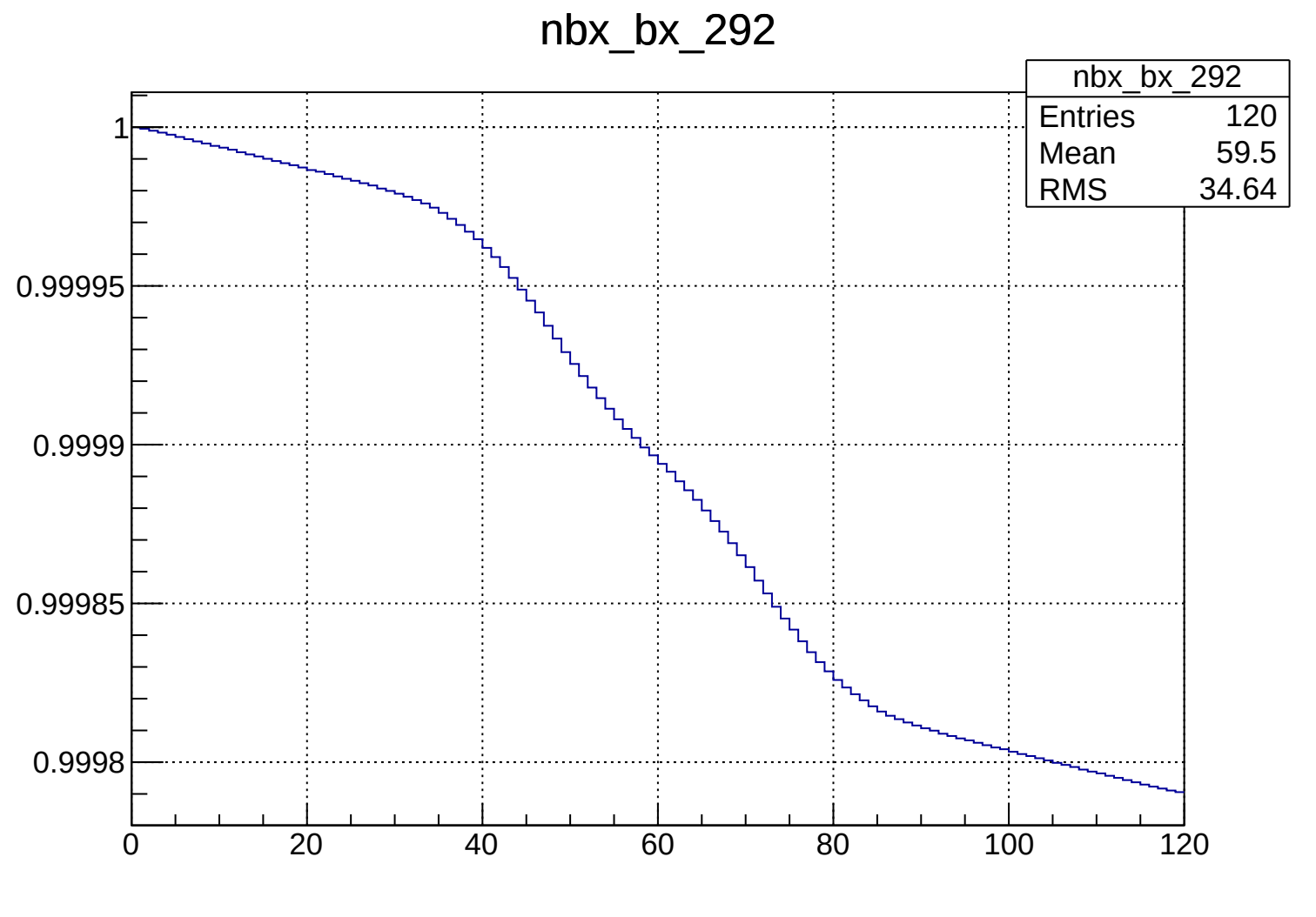

nbx_bx_287
nbx_bx_287
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

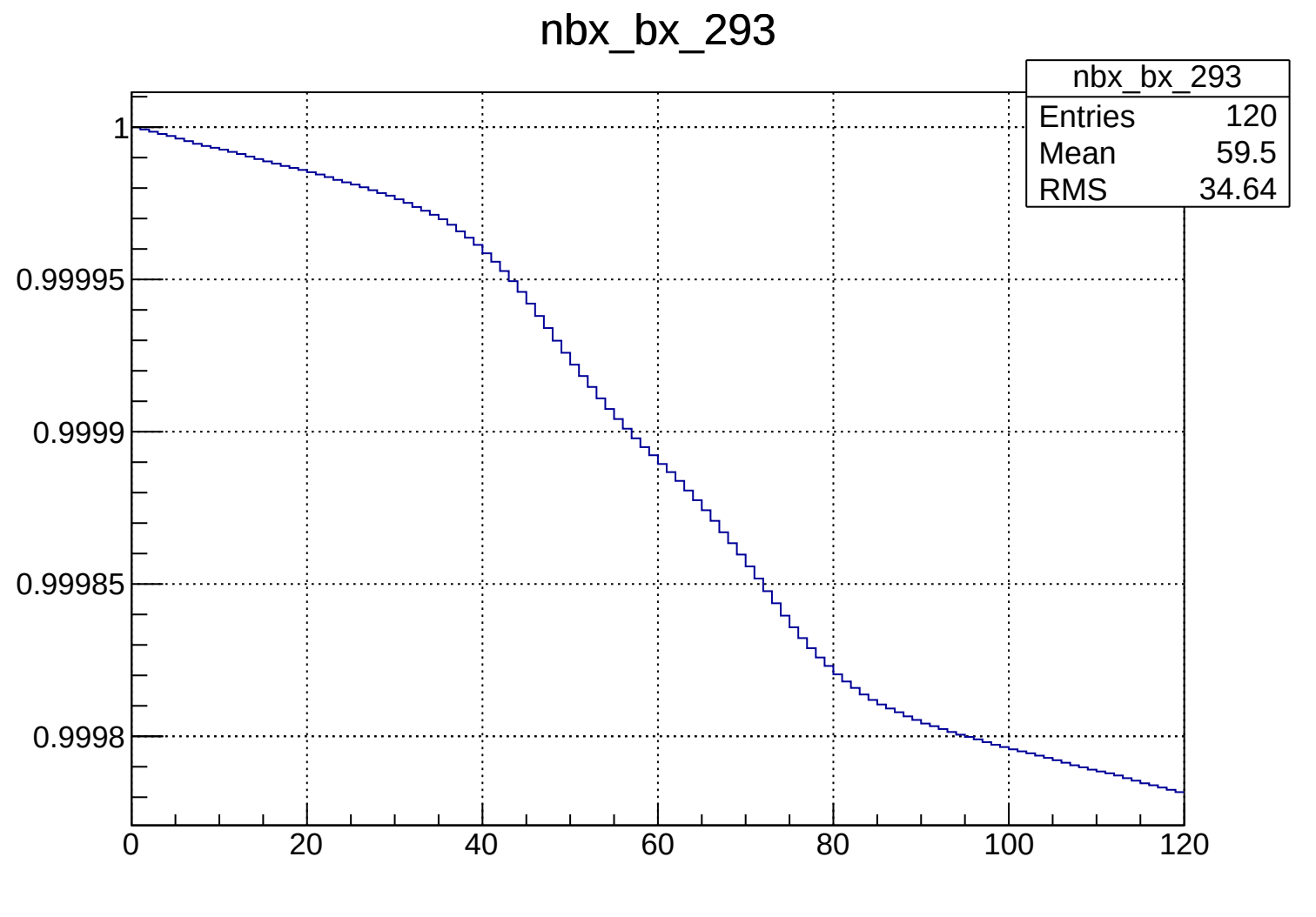

nbx_bx_288
nbx_bx_288
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

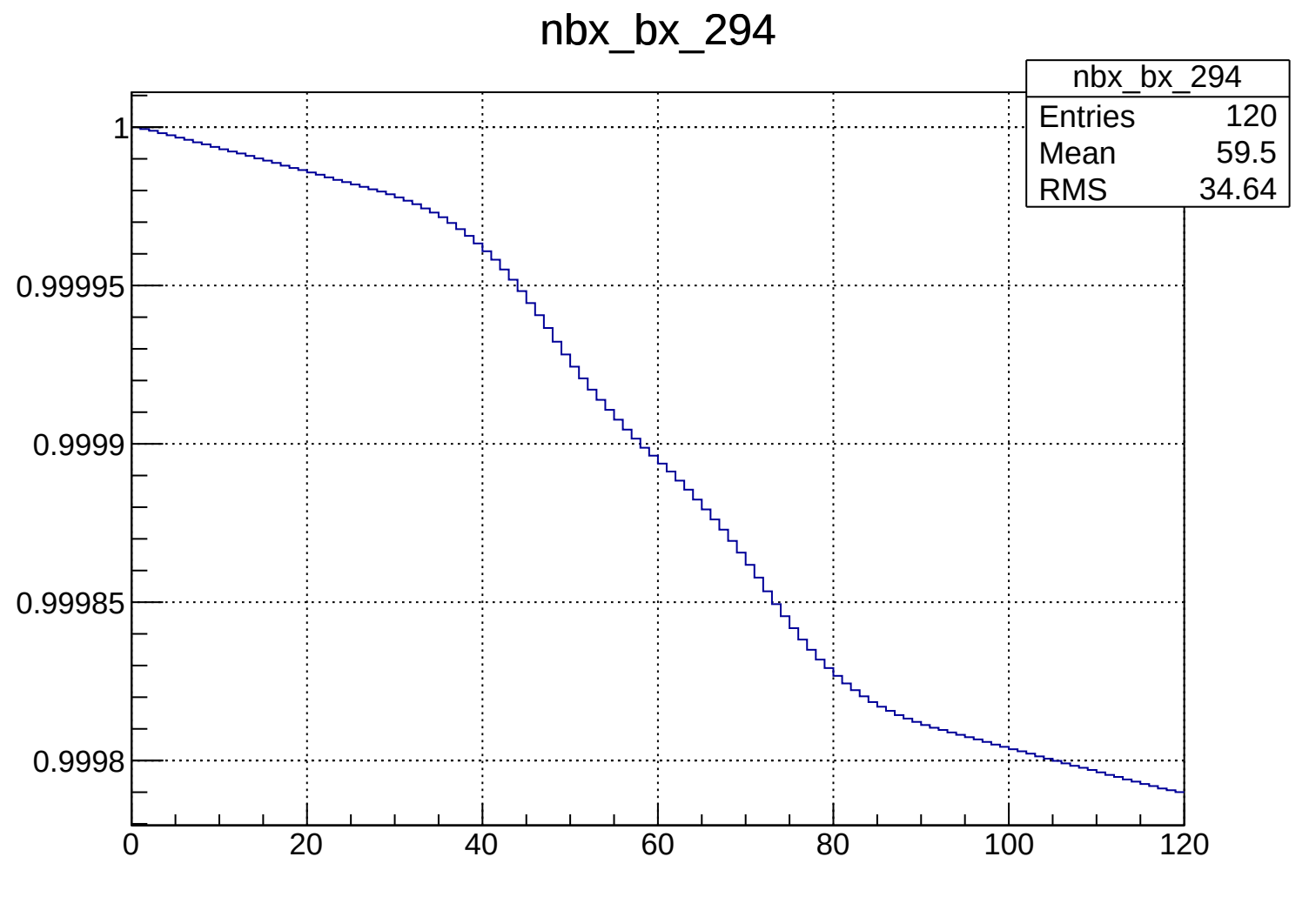

nbx_bx_289
nbx_bx_289
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

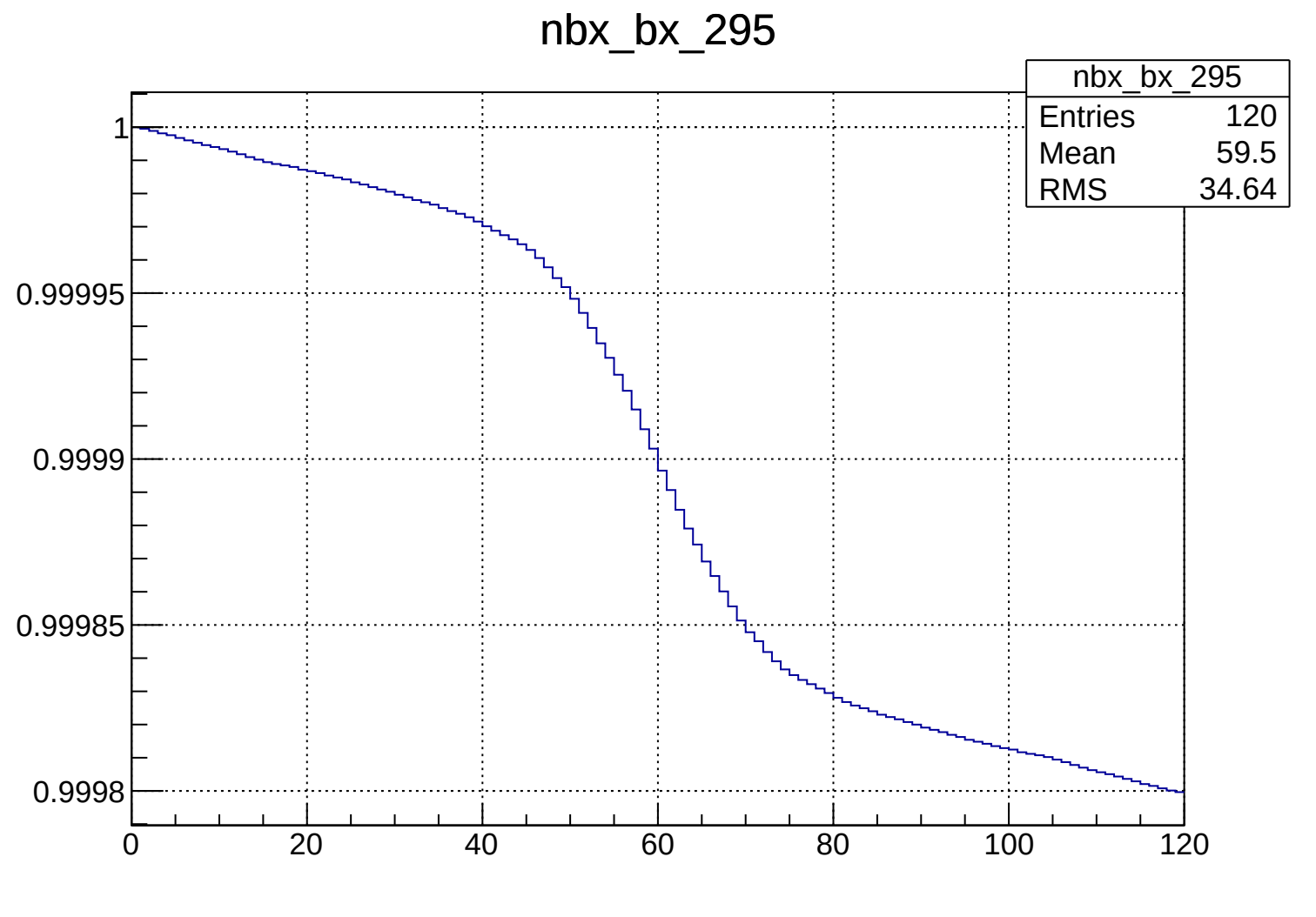

nbx_bx_290
nbx_bx_290
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

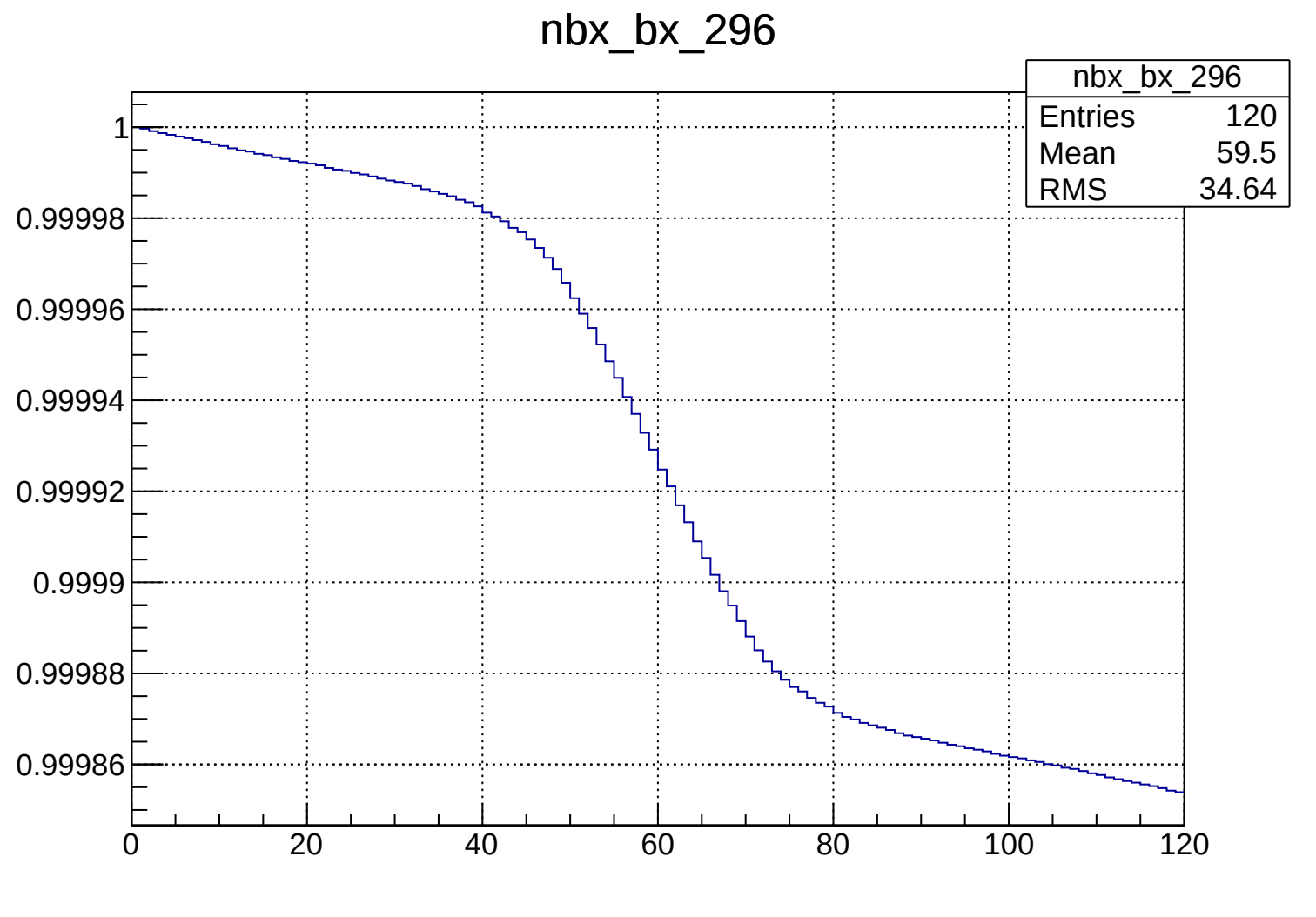

nbx_bx_291
nbx_bx_291
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

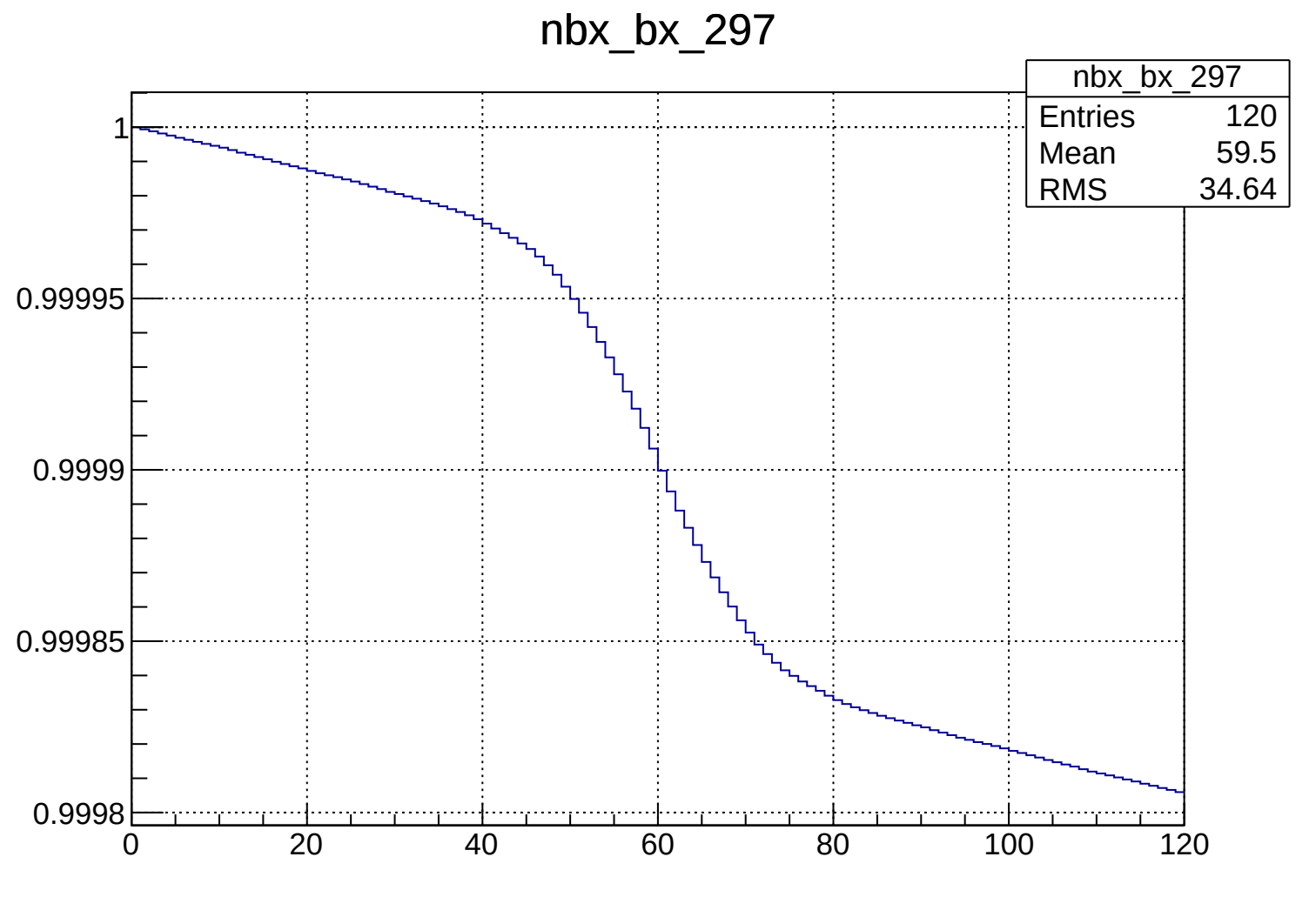

nbx_bx_292
nbx_bx_292
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

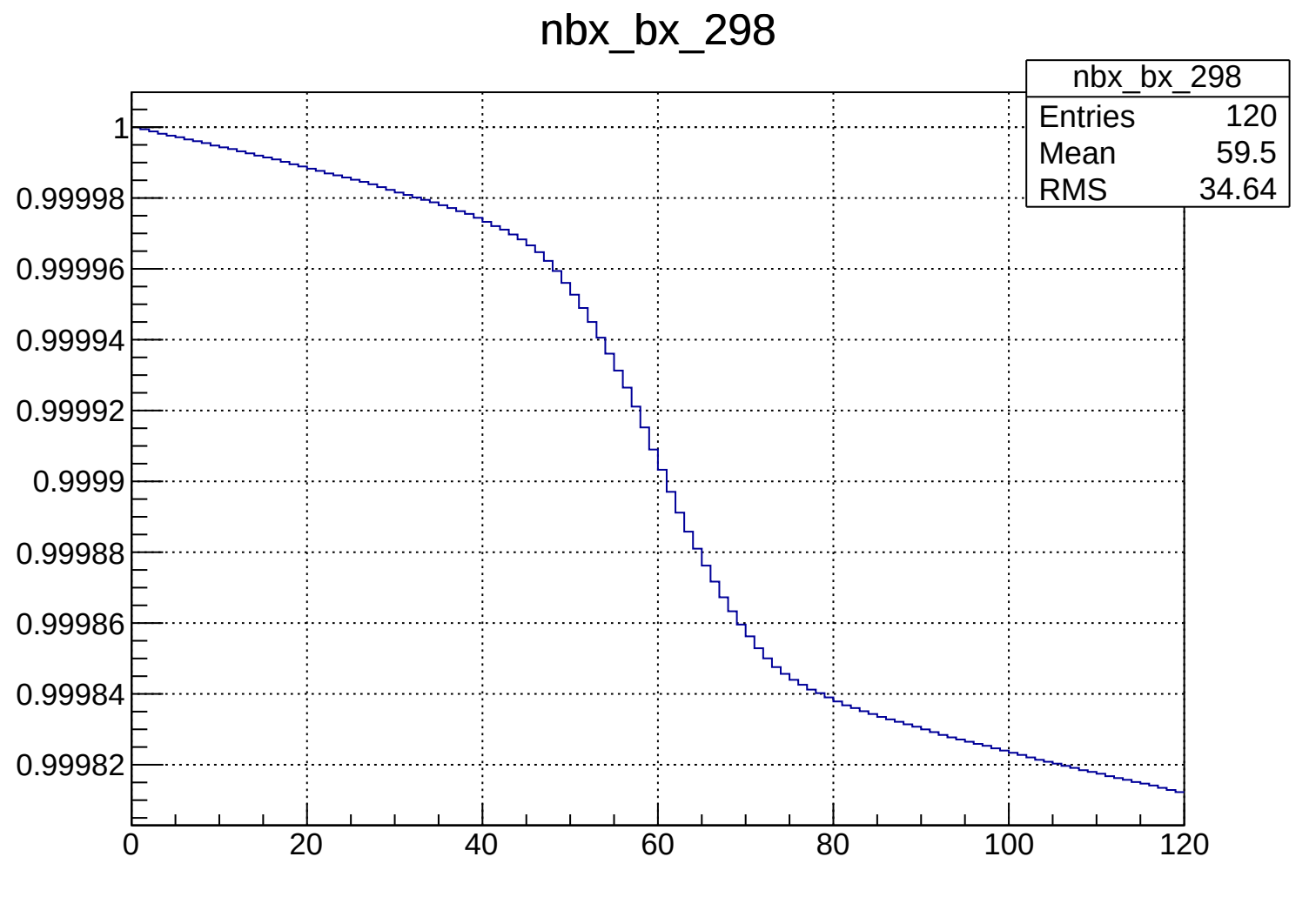

nbx_bx_293
nbx_bx_293
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

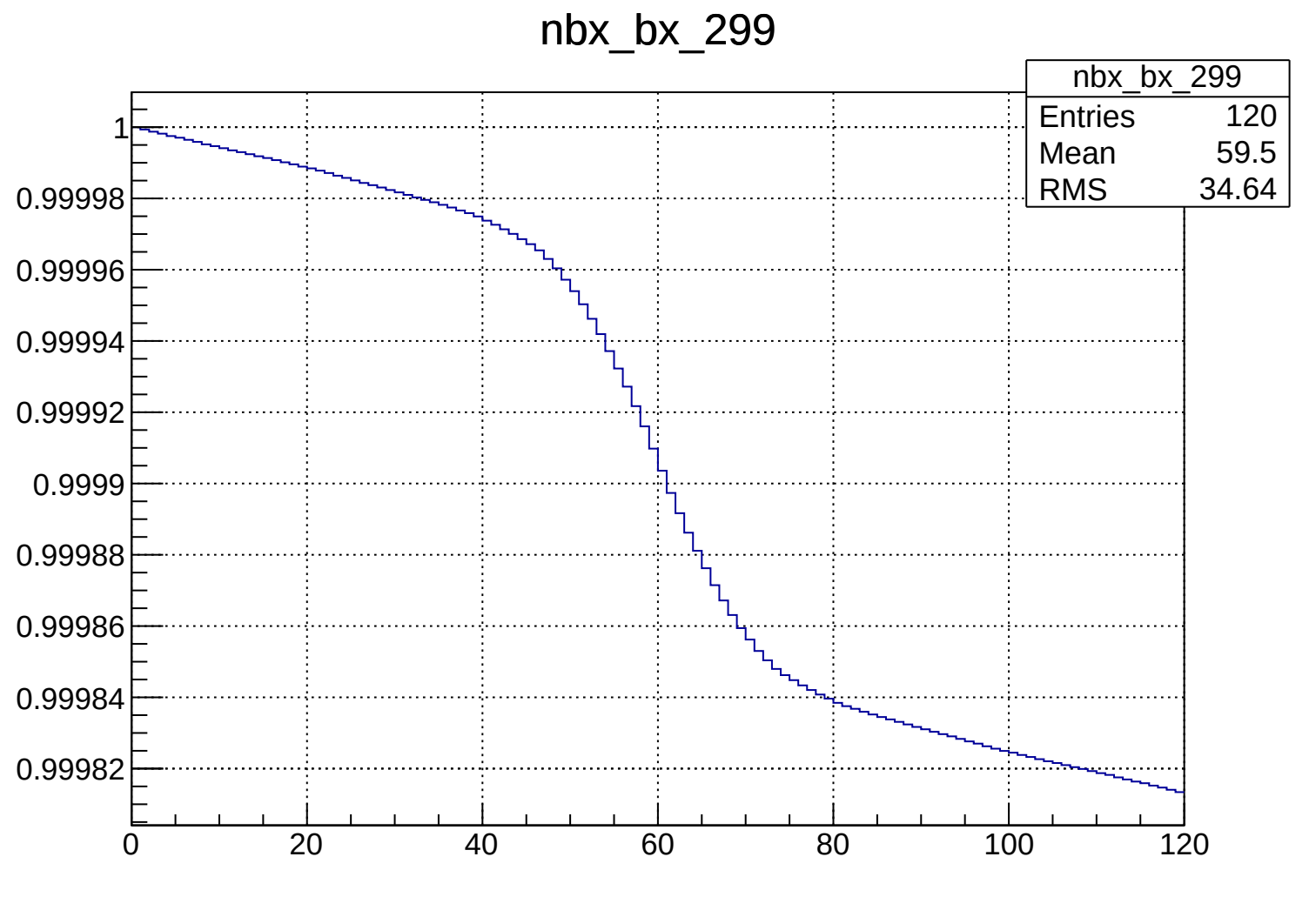

nbx_bx_294
nbx_bx_294
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

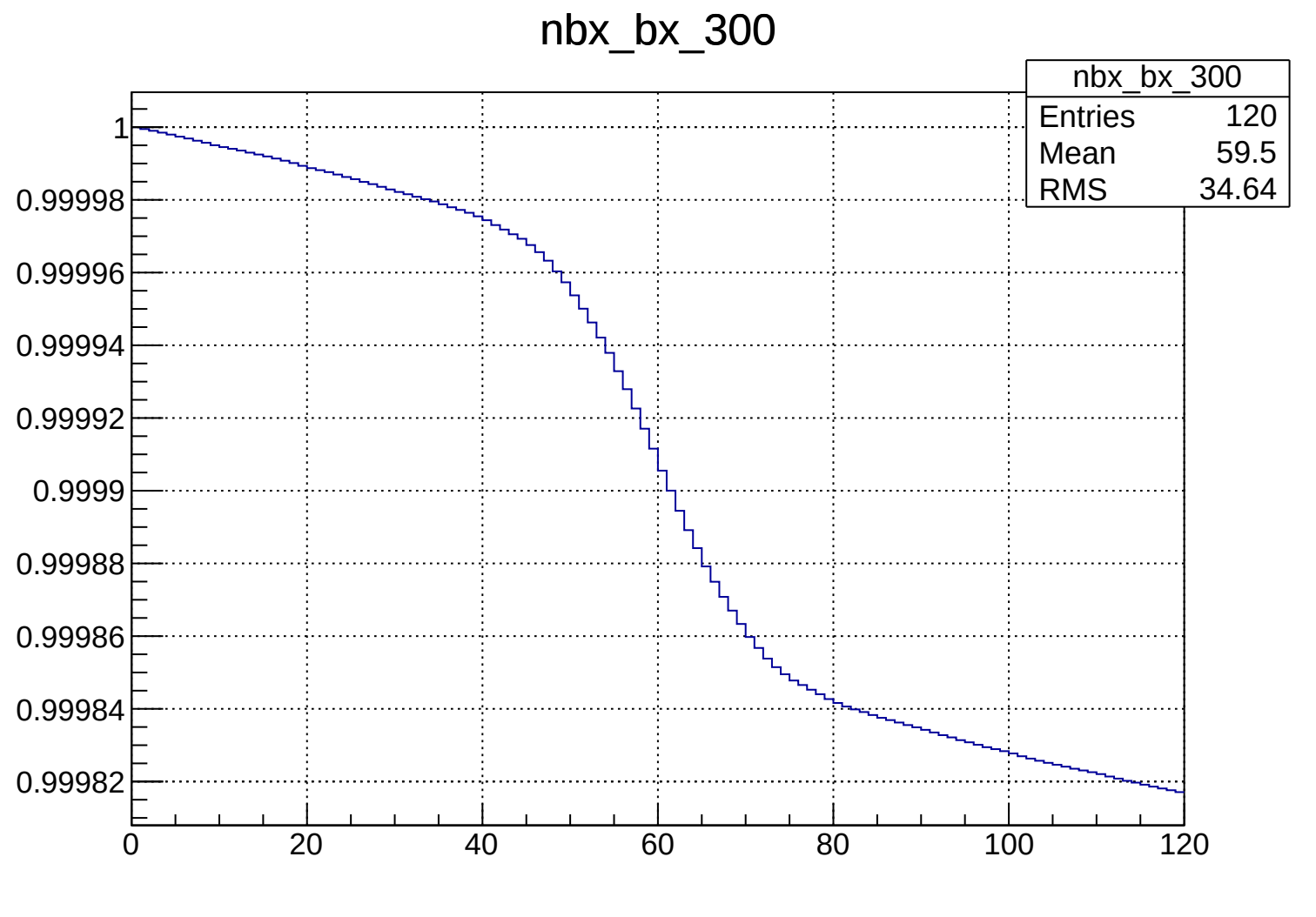

nbx_bx_295
nbx_bx_295
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

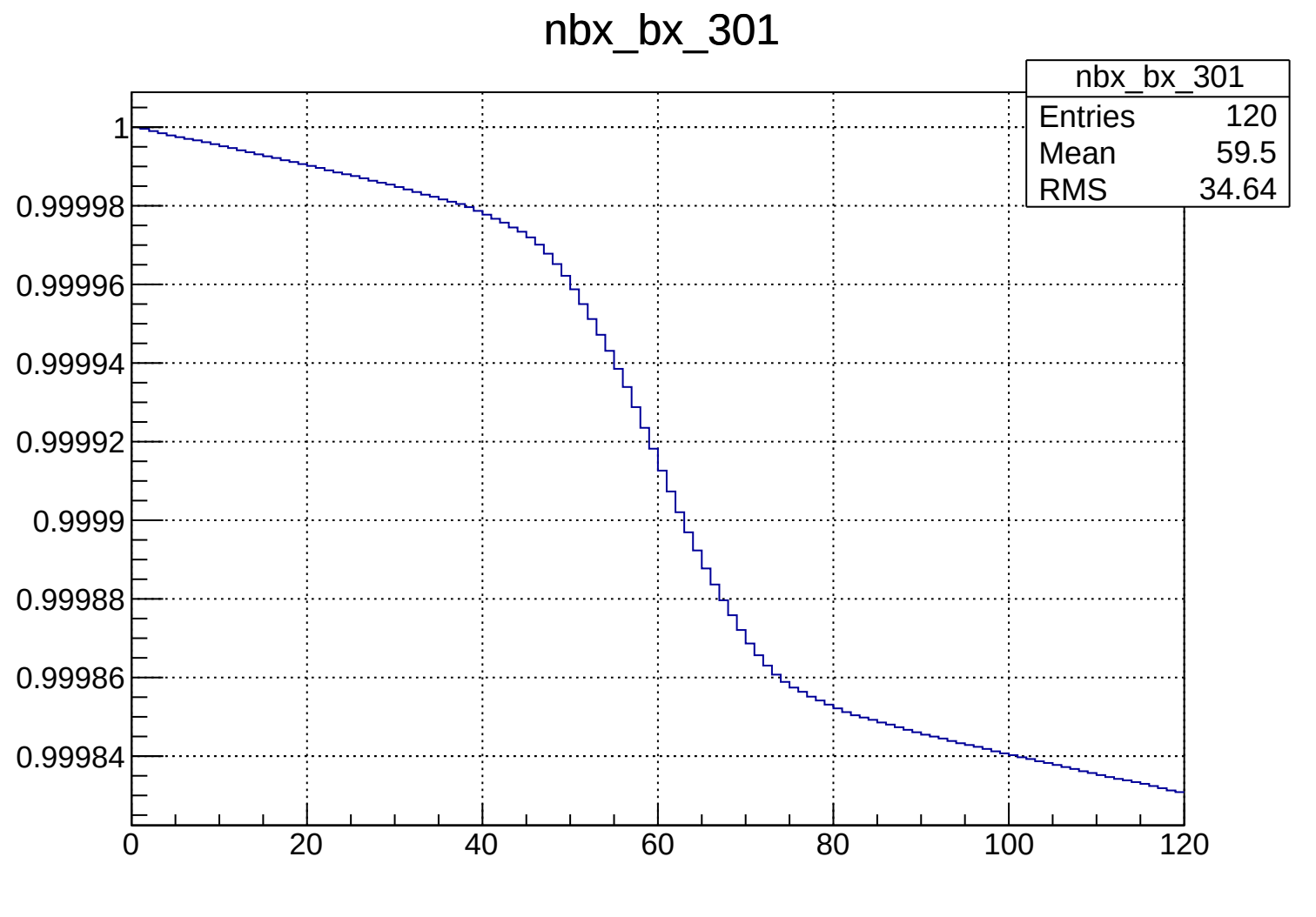

nbx_bx_296
nbx_bx_296
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0
20
40
60
80
100
120

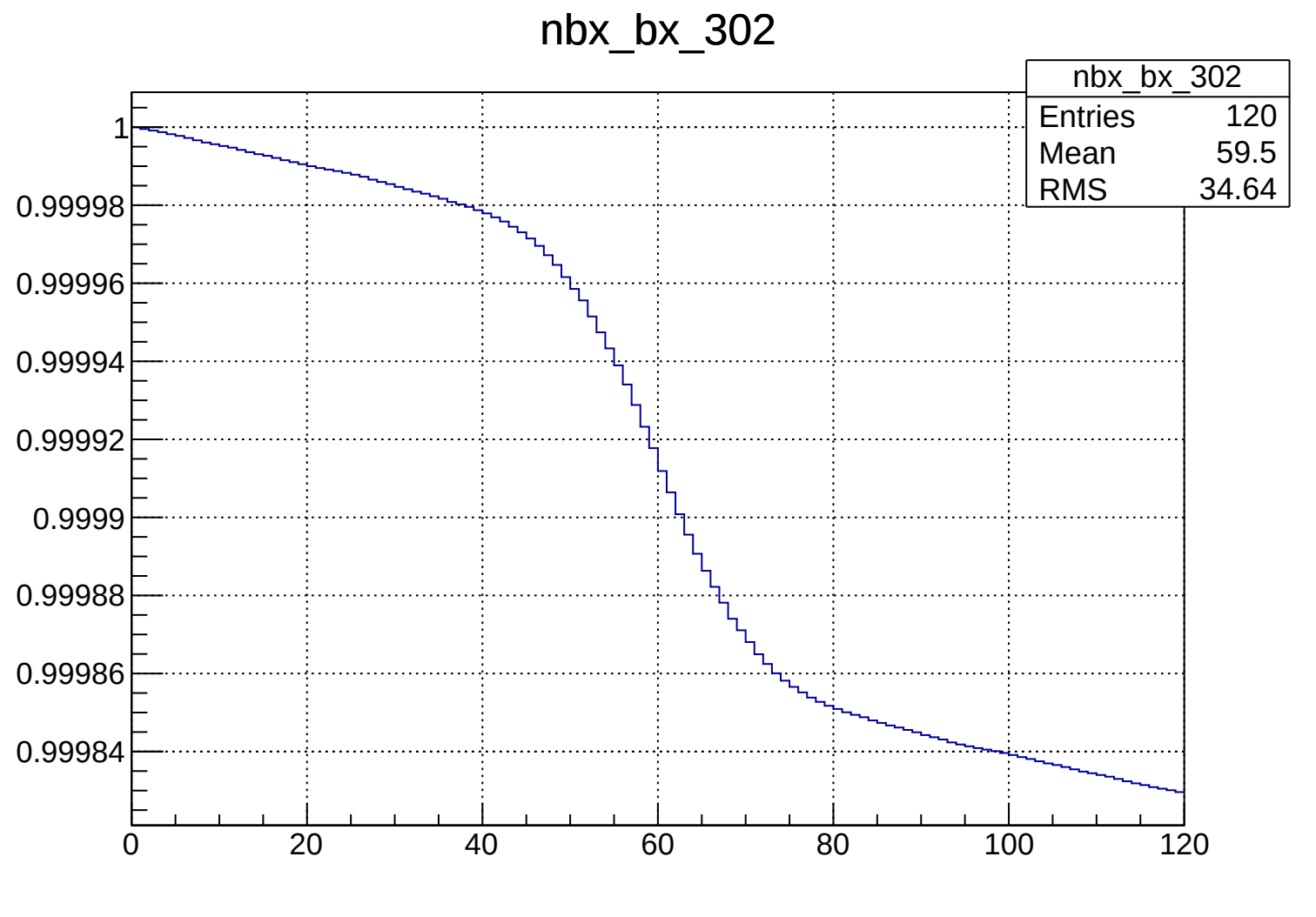

nbx_bx_297
nbx_bx_297
Entries 120
Mean 59.5
RMS 34.64
1
0.99995
0.9999
0.99985
0.9998
0
20
40
60
80
100
120

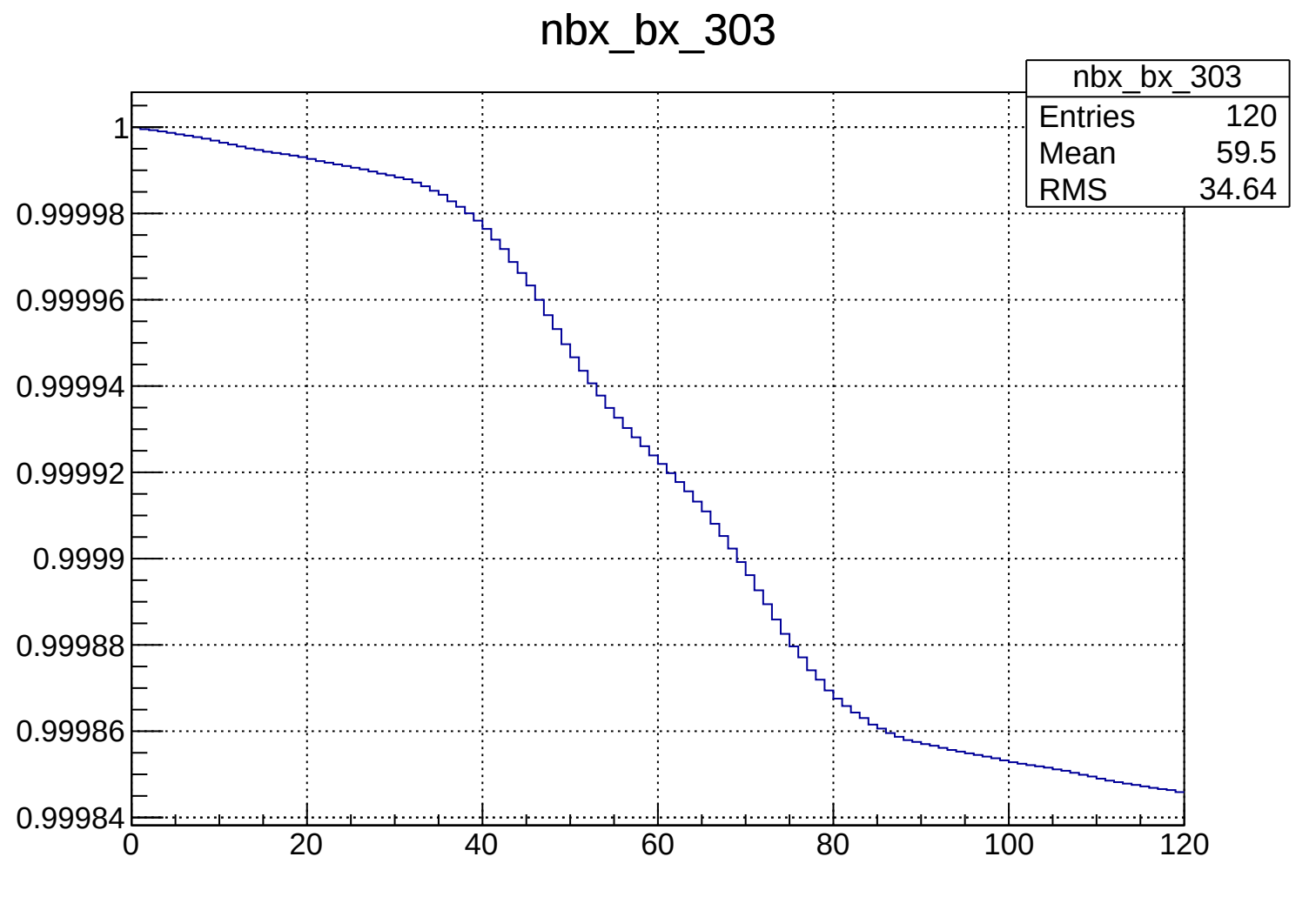

nbx_bx_298
nbx_bx_298
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120

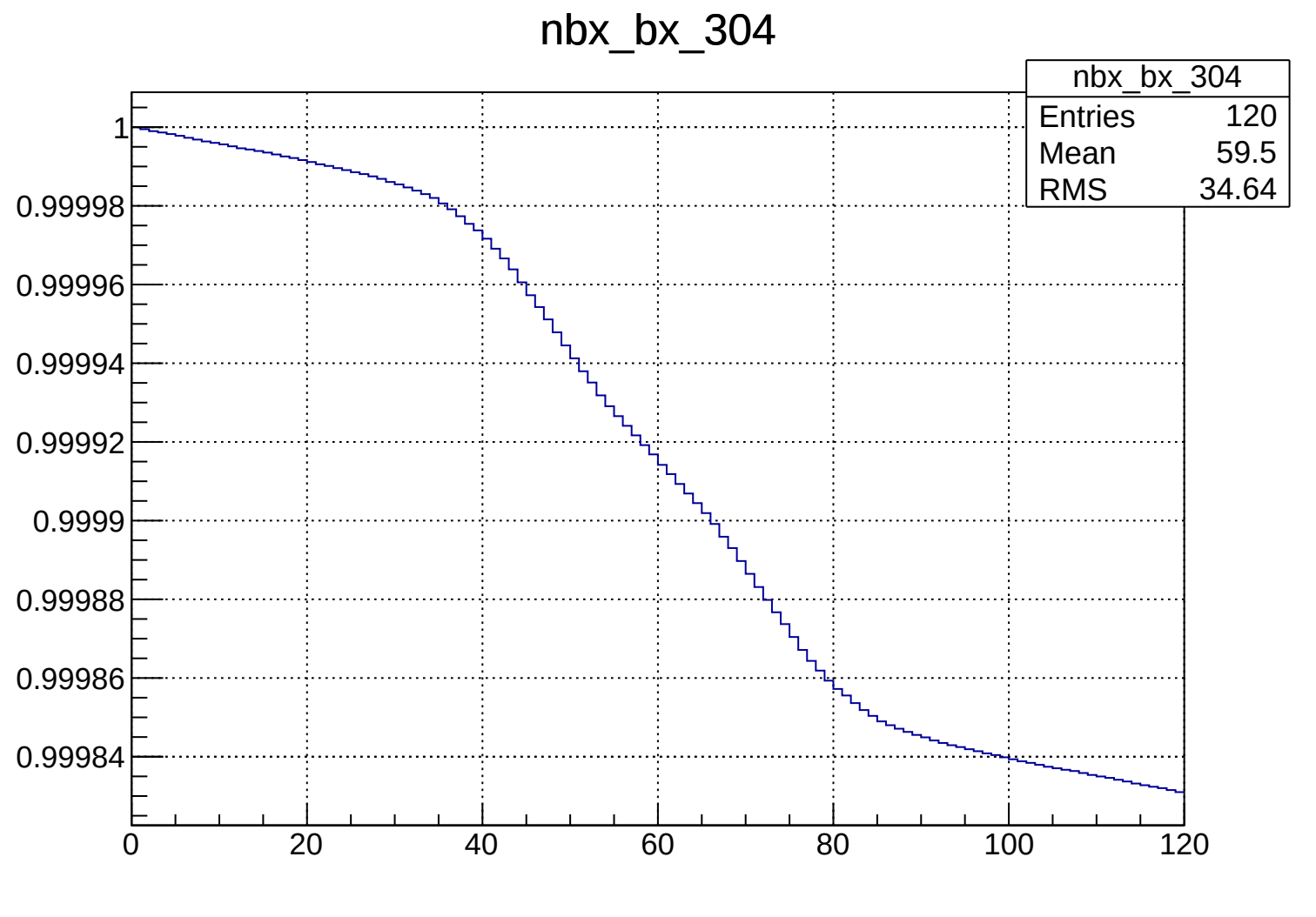

nbx_bx_299
nbx_bx_299
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120


nbx_bx_300
nbx_bx_300
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0.99982
0
20
40
60
80
100
120


nbx_bx_301
nbx_bx_301
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0
20
40
60
80
100
120


nbx_bx_302
nbx_bx_302
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0
20
40
60
80
100
120


nbx_bx_303
nbx_bx_303
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0
20
40
60
80
100
120


nbx_bx_304
nbx_bx_304
Entries 120
Mean 59.5
RMS 34.64
1
0.99998
0.99996
0.99994
0.99992
0.9999
0.99988
0.99986
0.99984
0
20
40
60
80
100
120