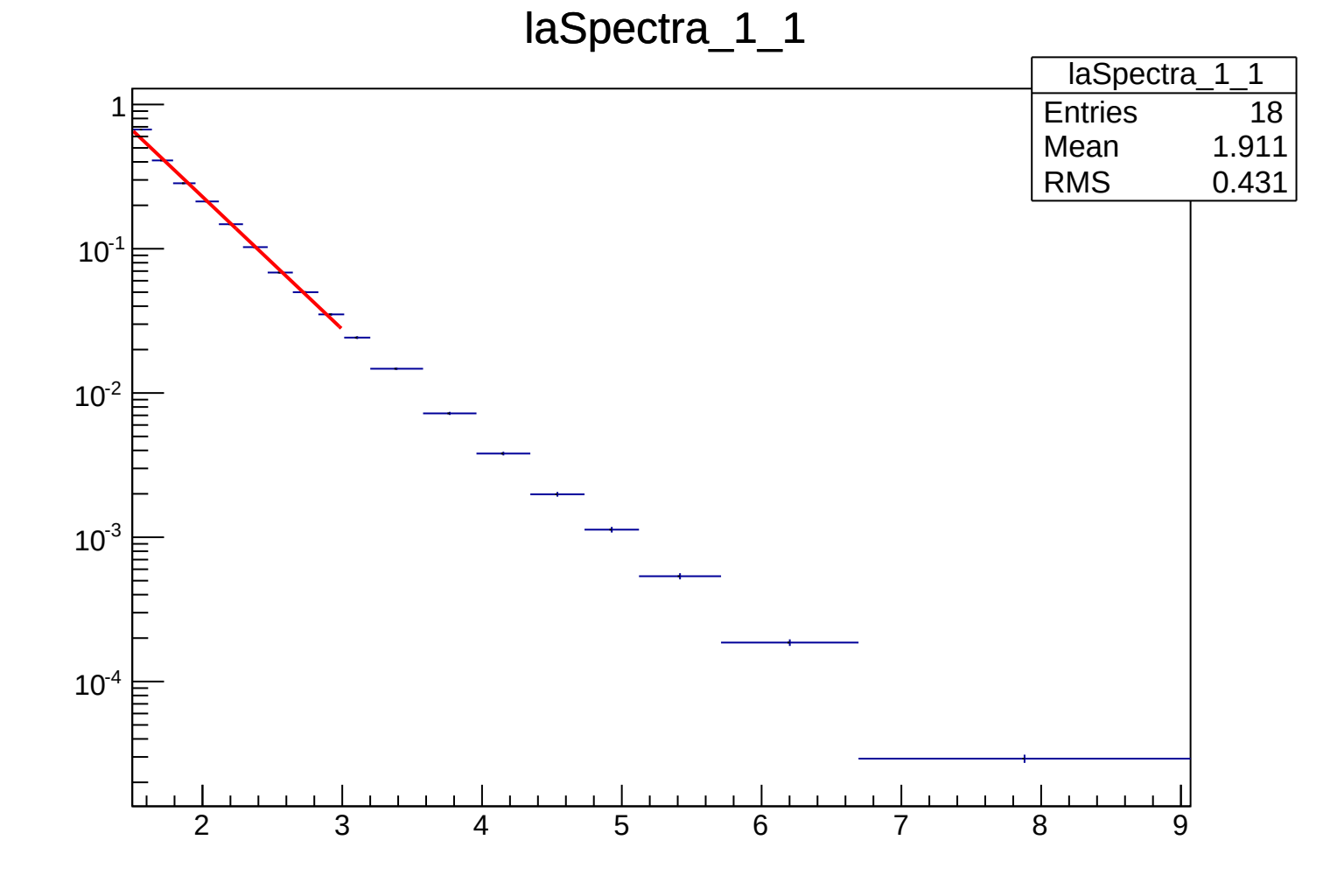
laSpectra_1_1
laSpectra_1_1
Entries 18
Mean 1.911
RMS 0.431
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10^{-4}
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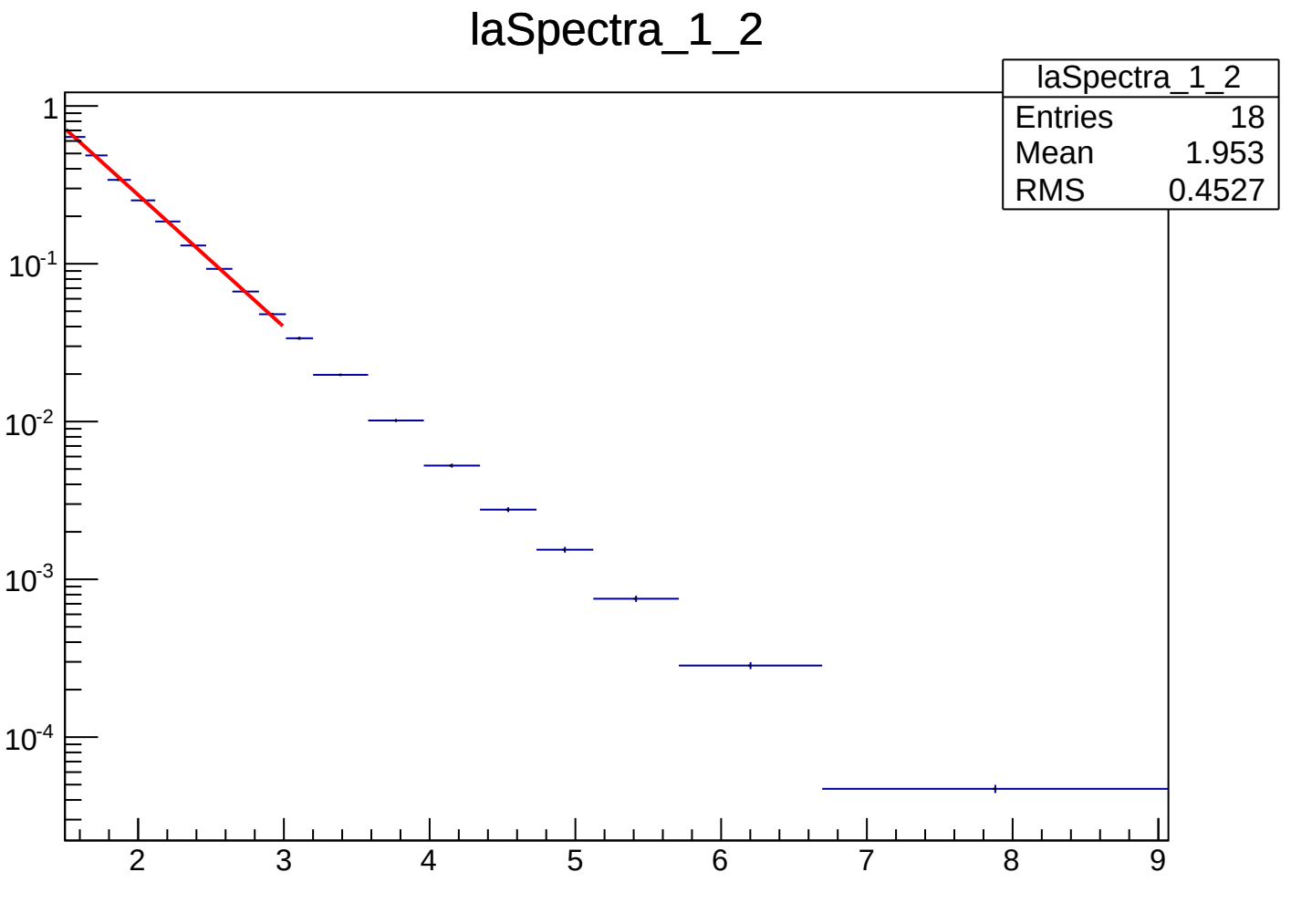
laSpectra_1_2
laSpectra_1_2
Entries 18
Mean 1.953
RMS 0.4527
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10^{-3}
10^{-4}
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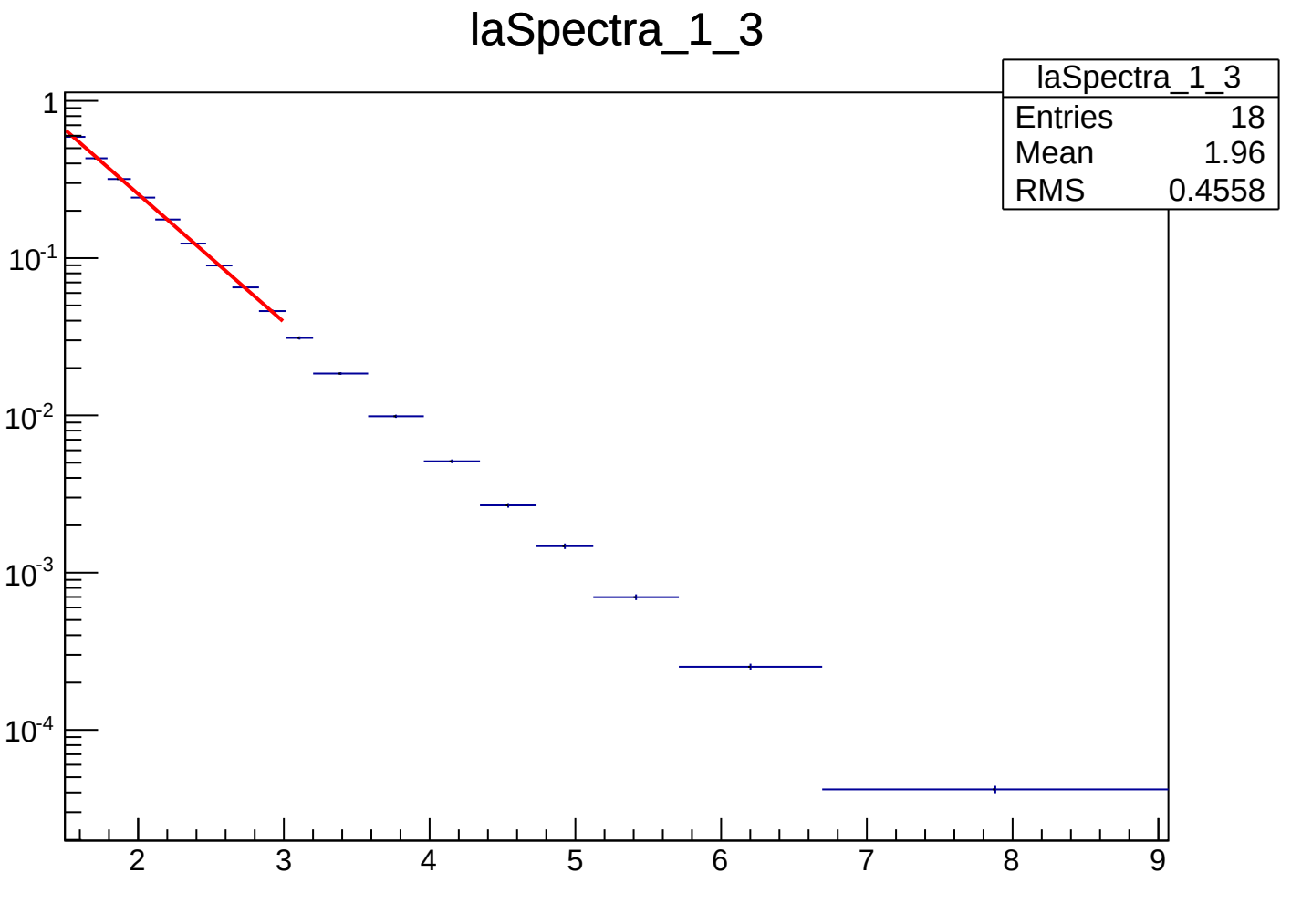
laSpectra_1_3
laSpectra_1_3
Entries 18
Mean 1.96
RMS 0.4558
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10^{-3}
10^{-4}
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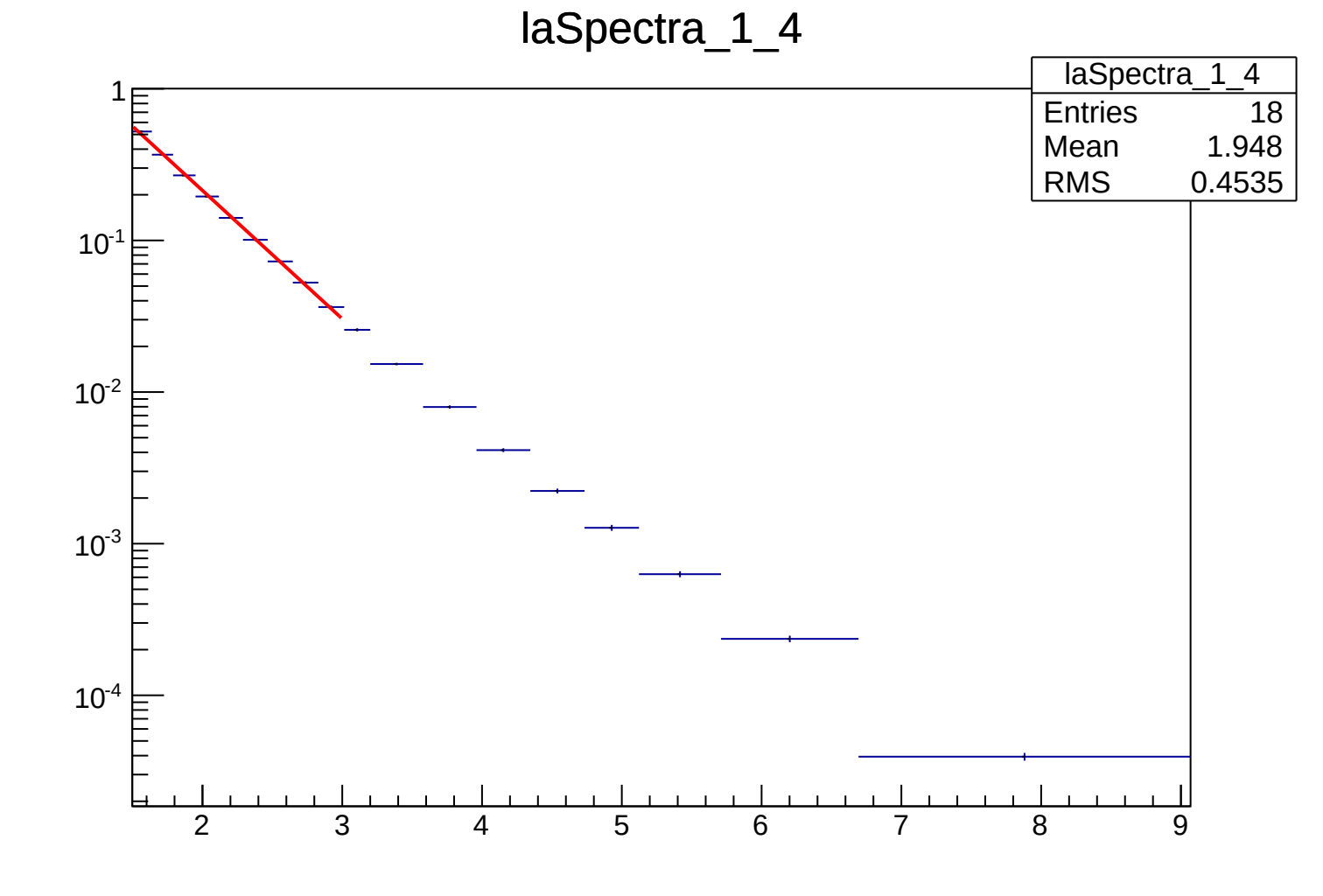
laSpectra_1_4
laSpectra_1_4
Entries 18
Mean 1.948
RMS 0.4535
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10-4
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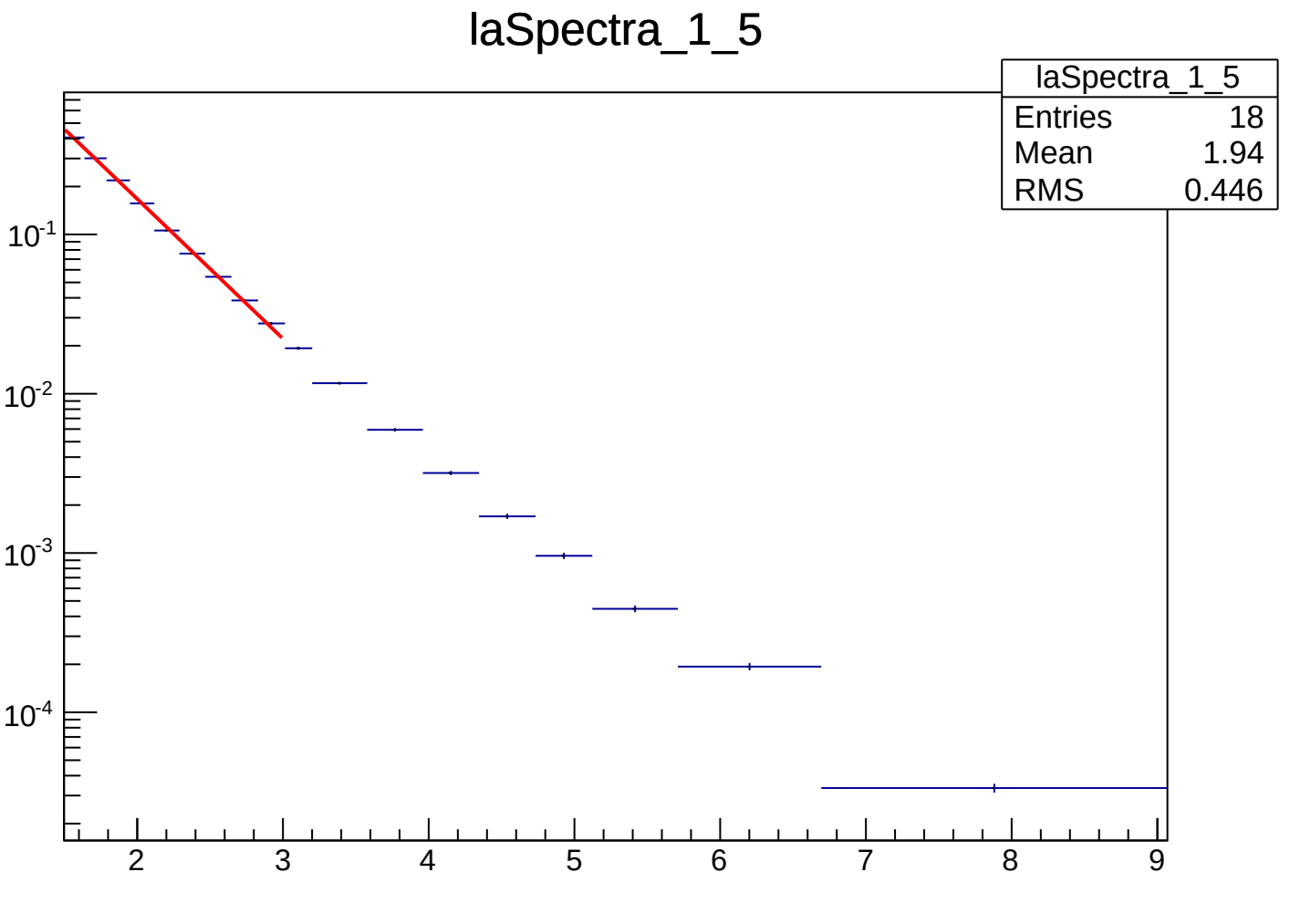
laSpectra_1_5
laSpectra_1_5
Entries 18
Mean 1.94
RMS 0.446
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10-4
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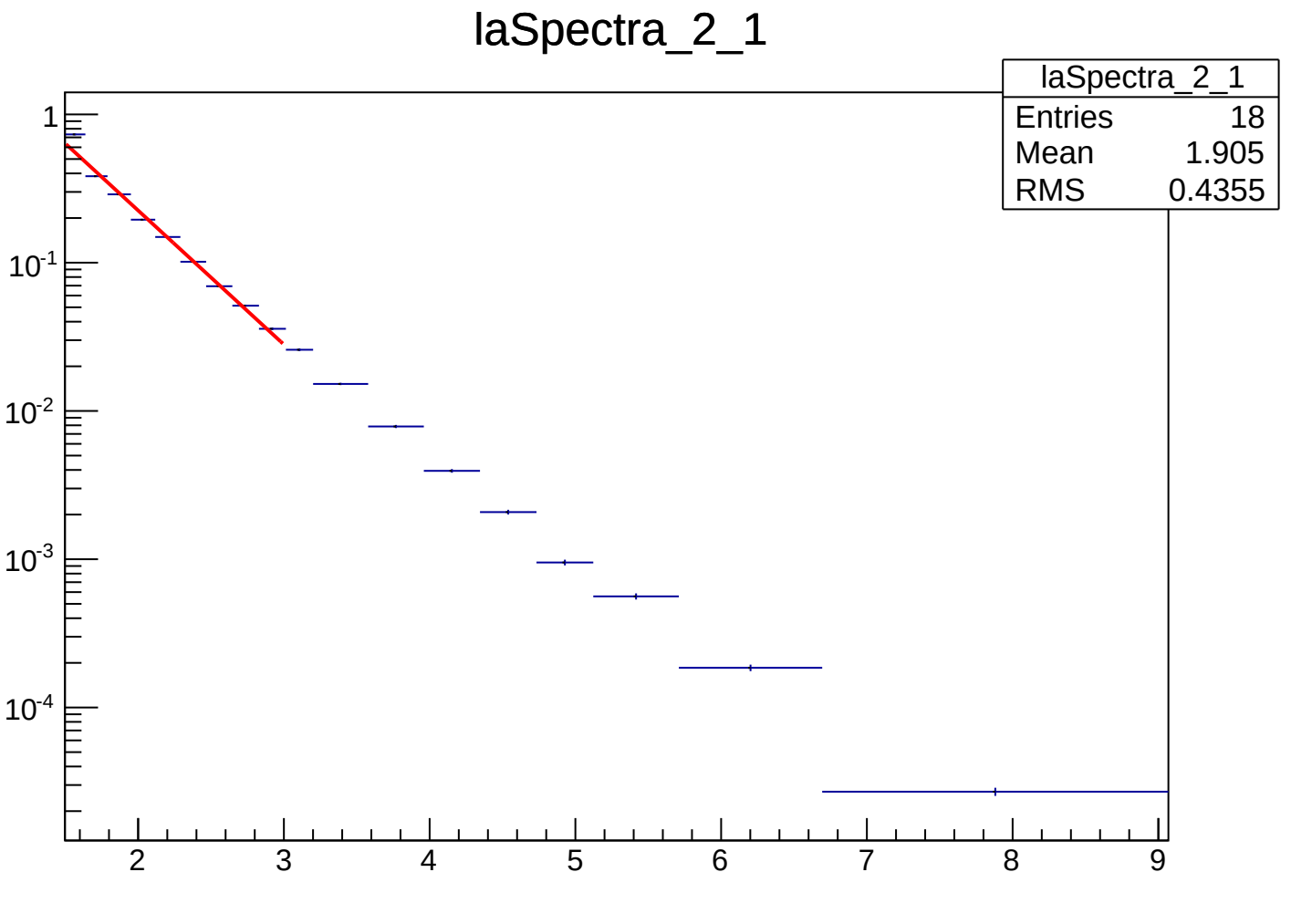
laSpectra_2_1
laSpectra_2_1
Entries 18
Mean 1.905
RMS 0.4355
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10^{-4}
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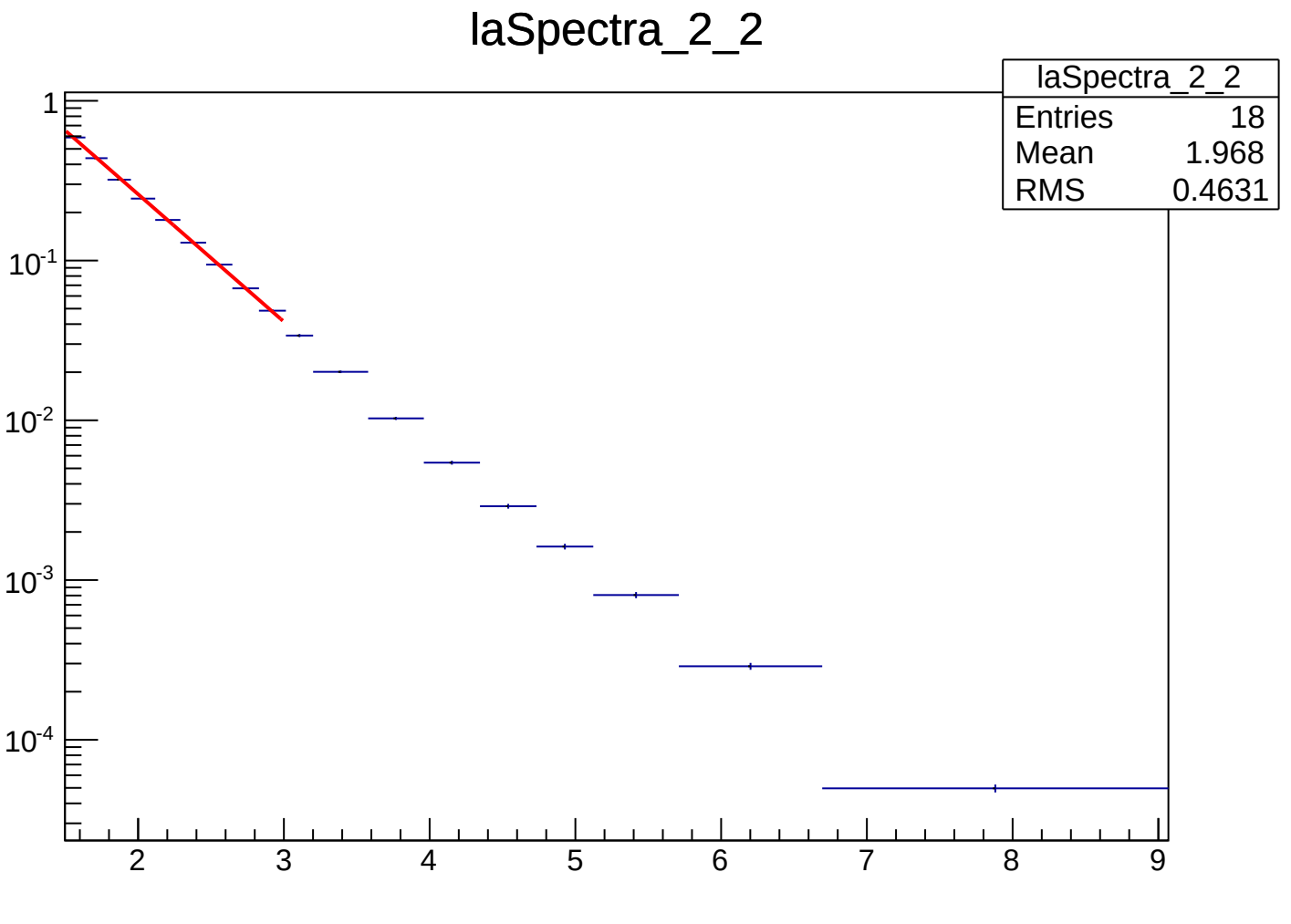
laSpectra_2_2
laSpectra_2_2
Entries 18
Mean 1.968
RMS 0.4631
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10-3
10-4
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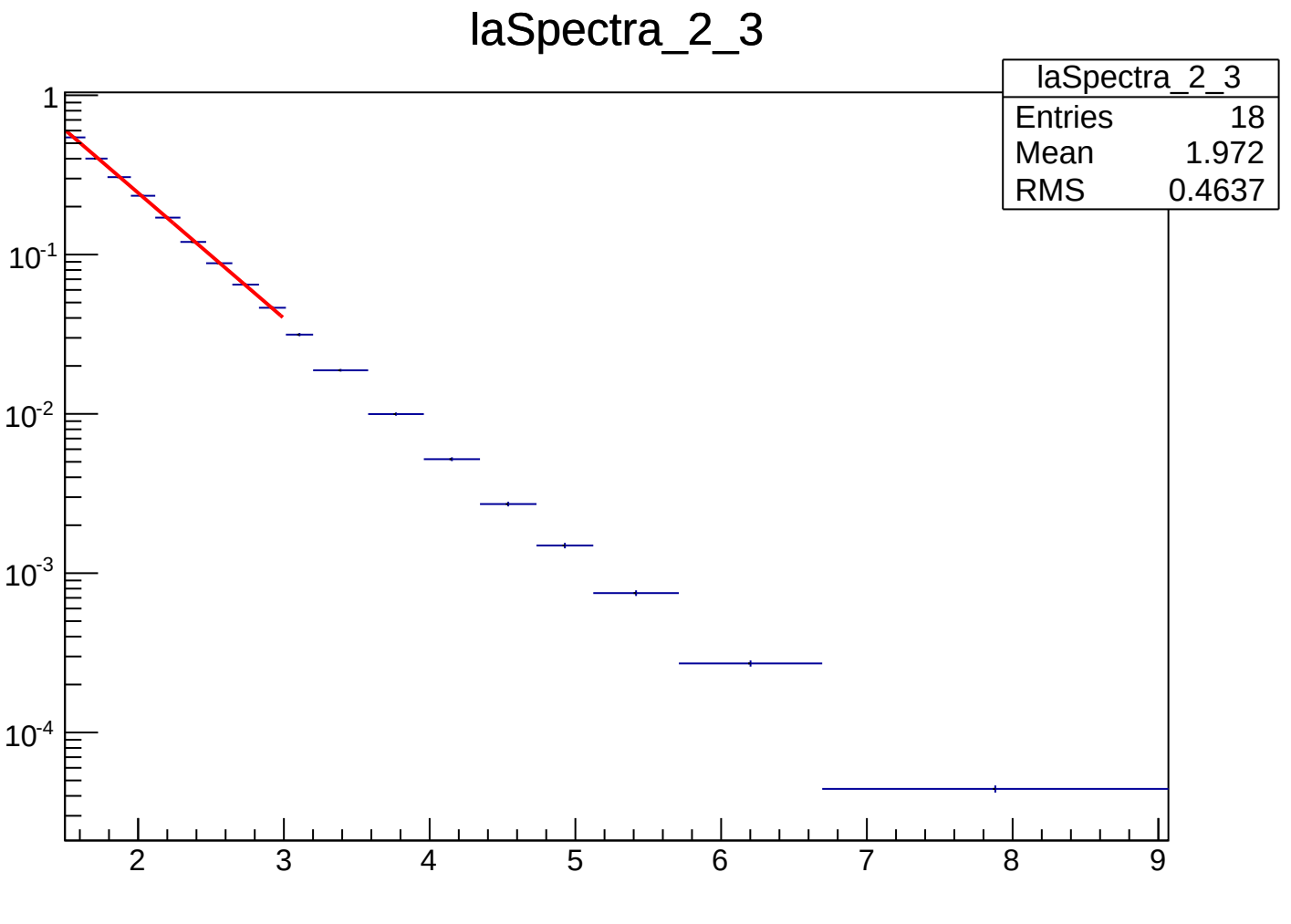
laSpectra_2_3
laSpectra_2_3
Entries 18
Mean 1.972
RMS 0.4637
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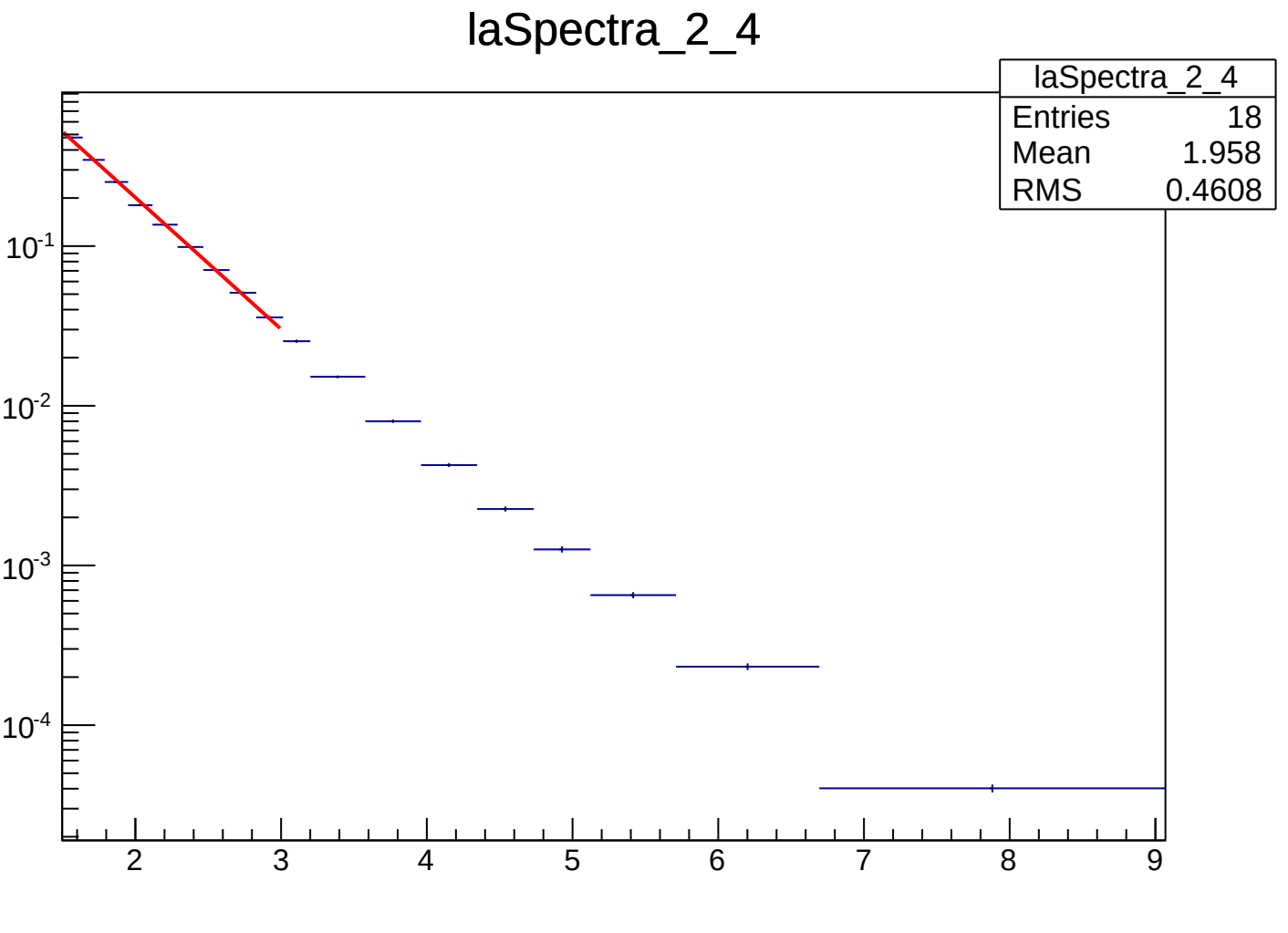
laSpectra_2_4
laSpectra_2_4
Entries 18
Mean 1.958
RMS 0.4608
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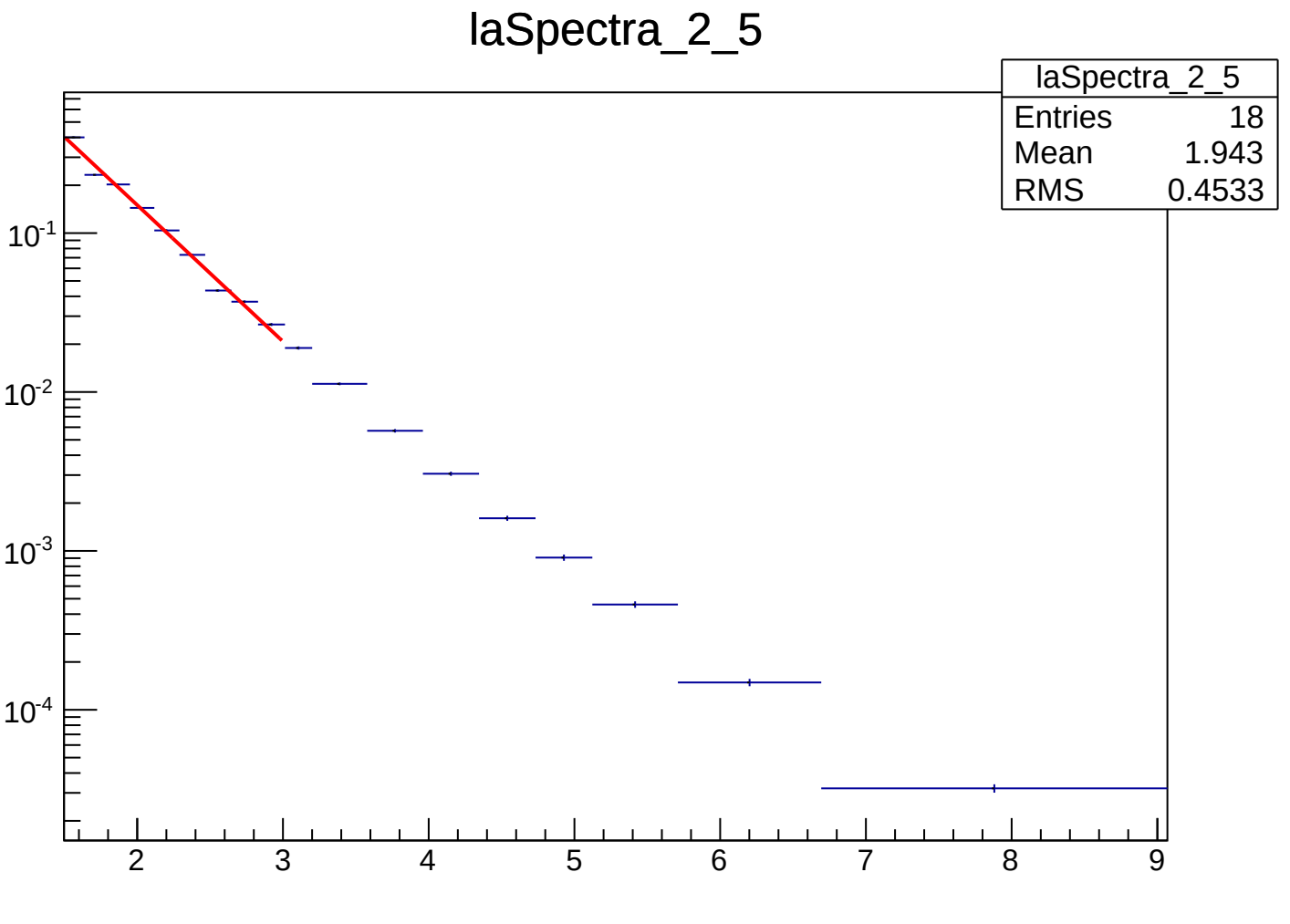
laSpectra_2_5
laSpectra_2_5
Entries 18
Mean 1.943
RMS 0.4533
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10-3
10-4
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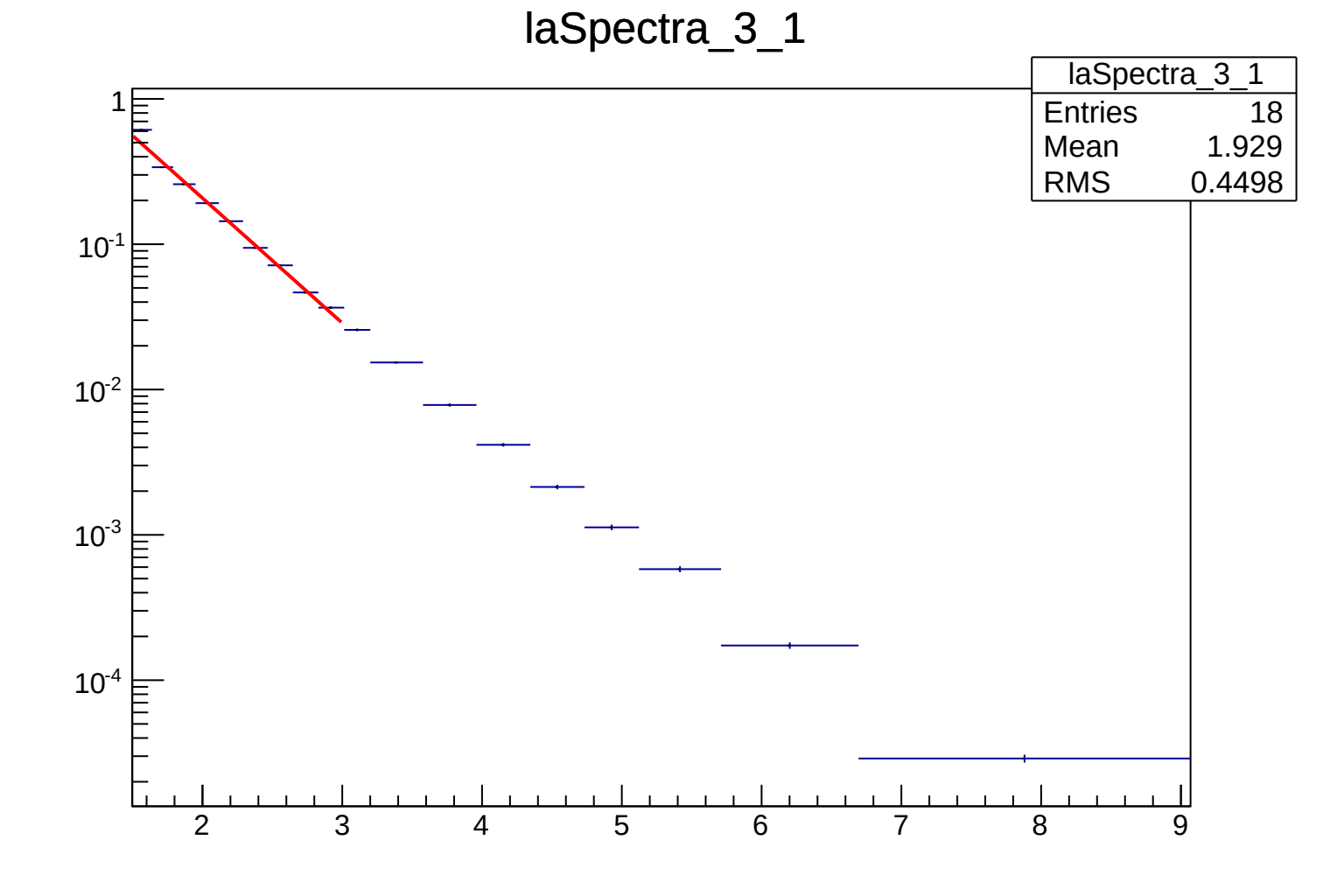
laSpectra_3_1
laSpectra_3_1
Entries 18
Mean 1.929
RMS 0.4498
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10-4
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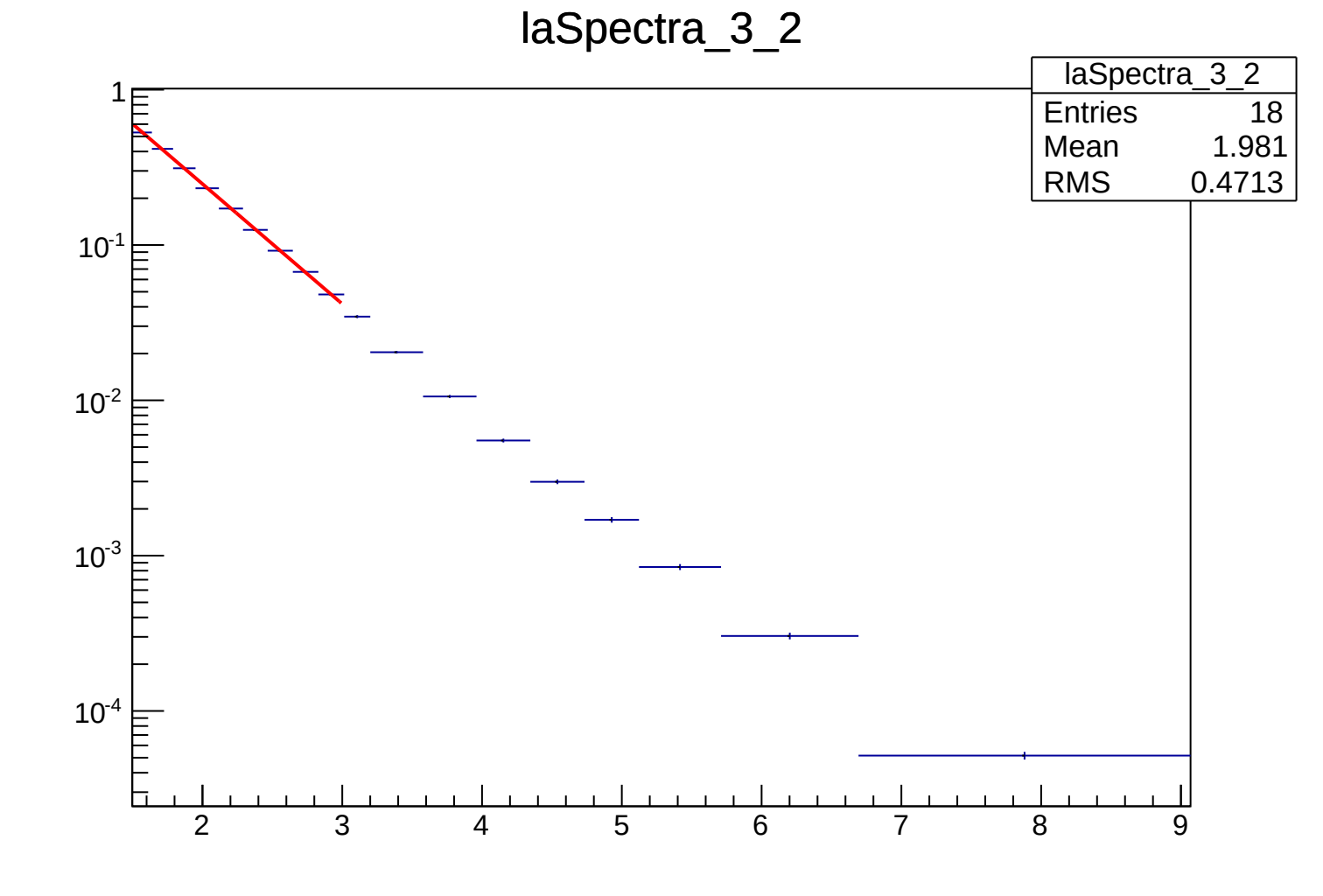
laSpectra_3_2
laSpectra_3_2
Entries 18
Mean 1.981
RMS 0.4713
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10^{-2}
10^{-3}
10^{-4}
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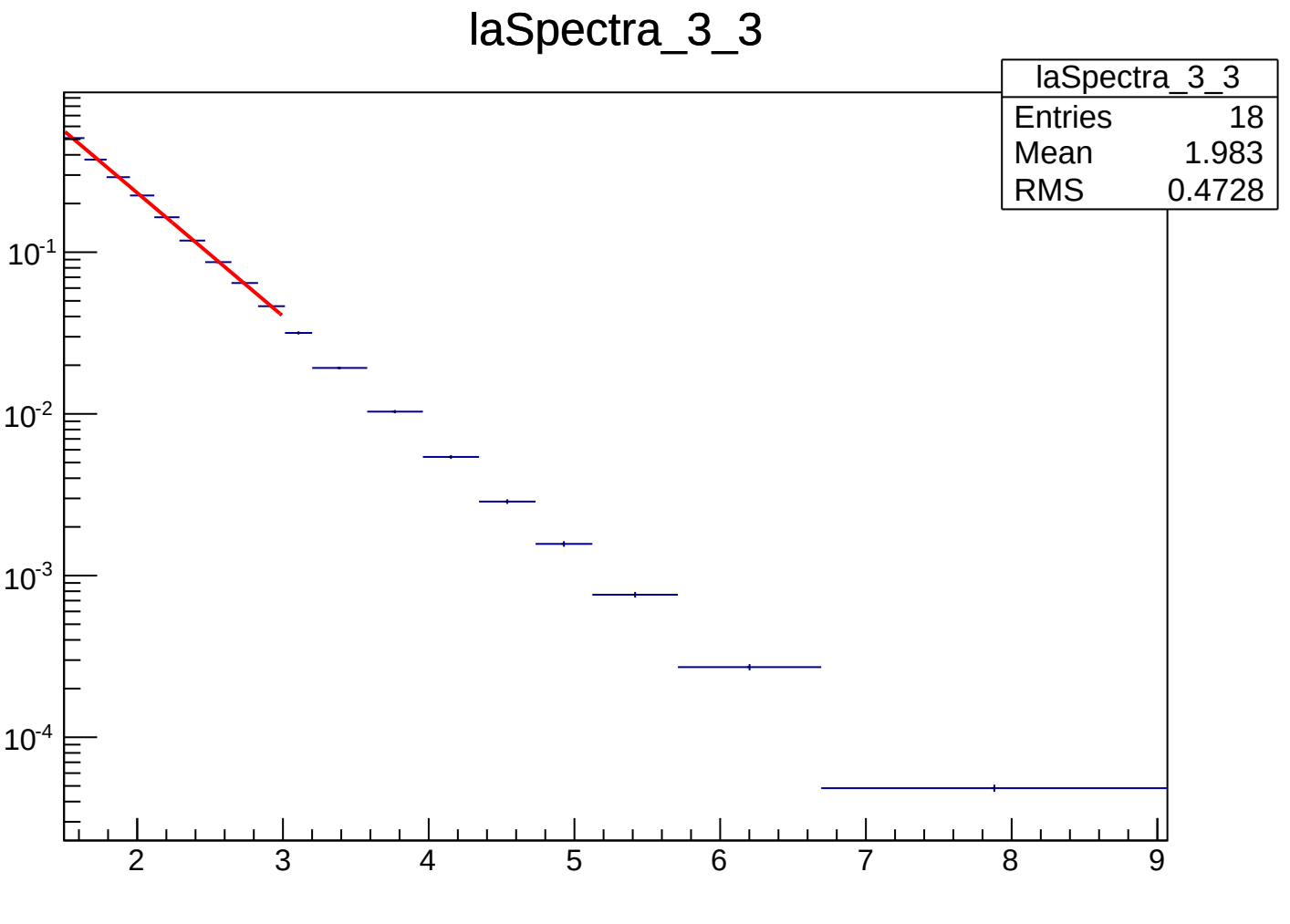
laSpectra_3_3
laSpectra_3_3
Entries 18
Mean 1.983
RMS 0.4728
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10-3
10-4
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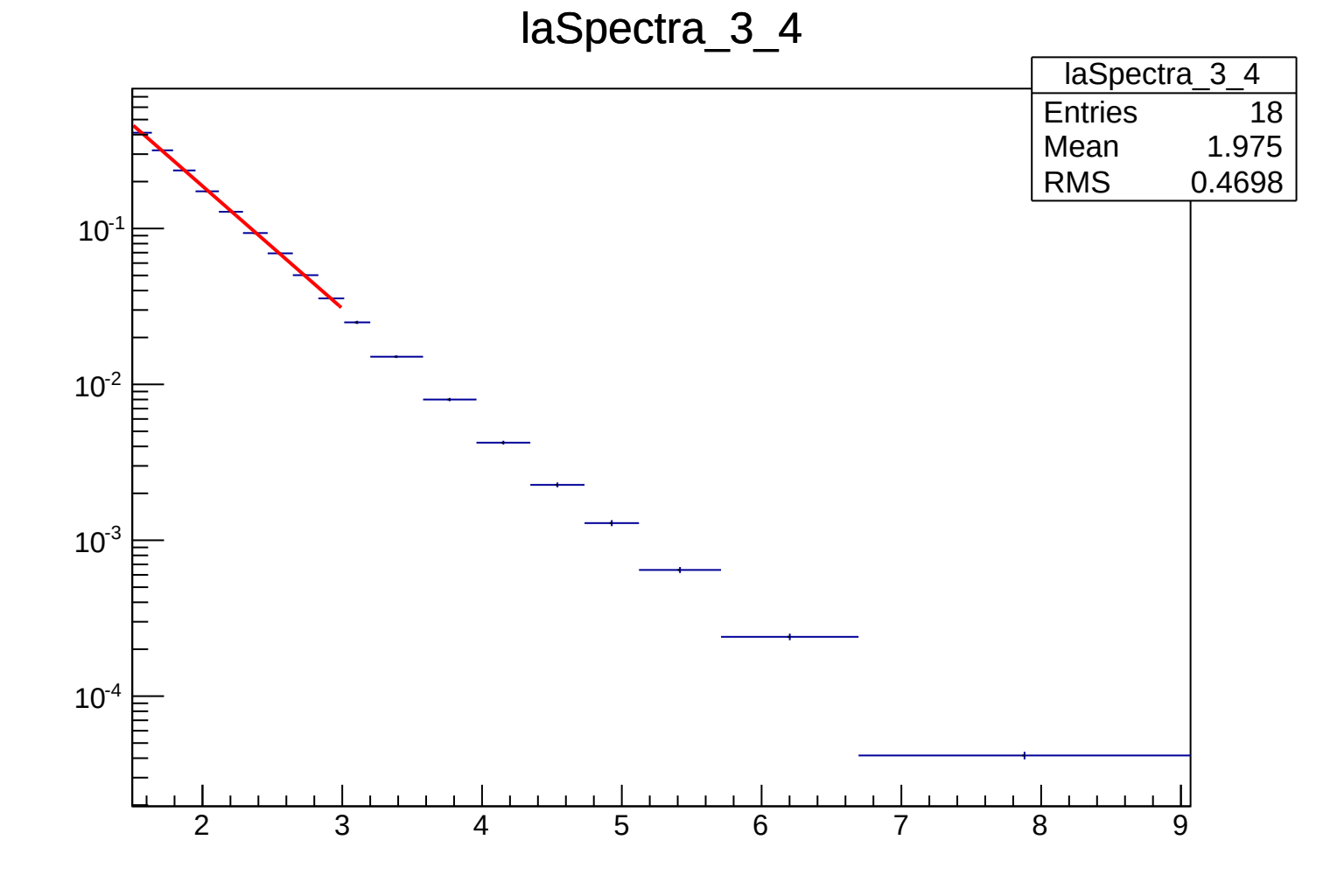
laSpectra_3_4
laSpectra_3_4
Entries 18
Mean 1.975
RMS 0.4698
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10^{-4}
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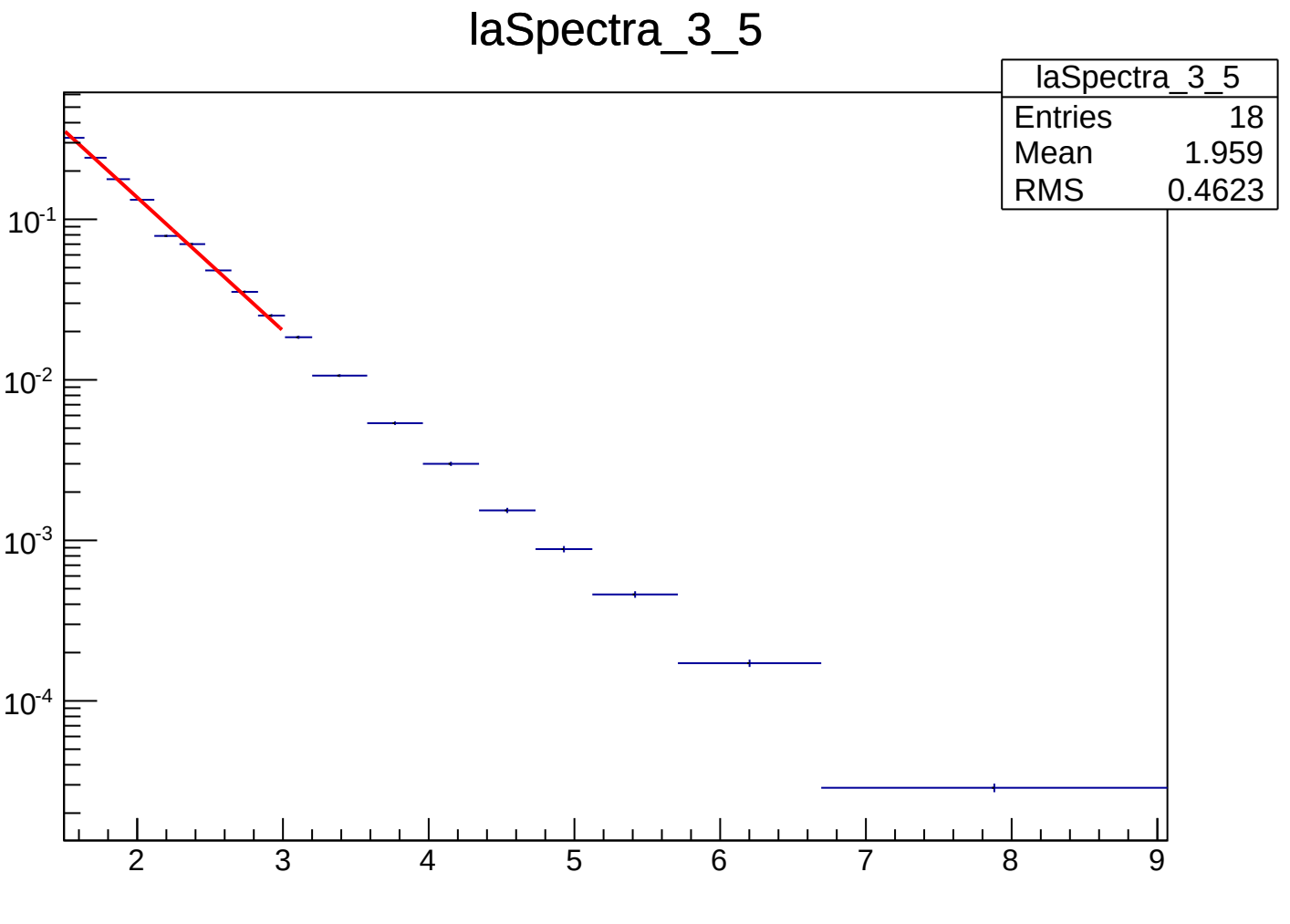
laSpectra_3_5
laSpectra_3_5
Entries 18
Mean 1.959
RMS 0.4623
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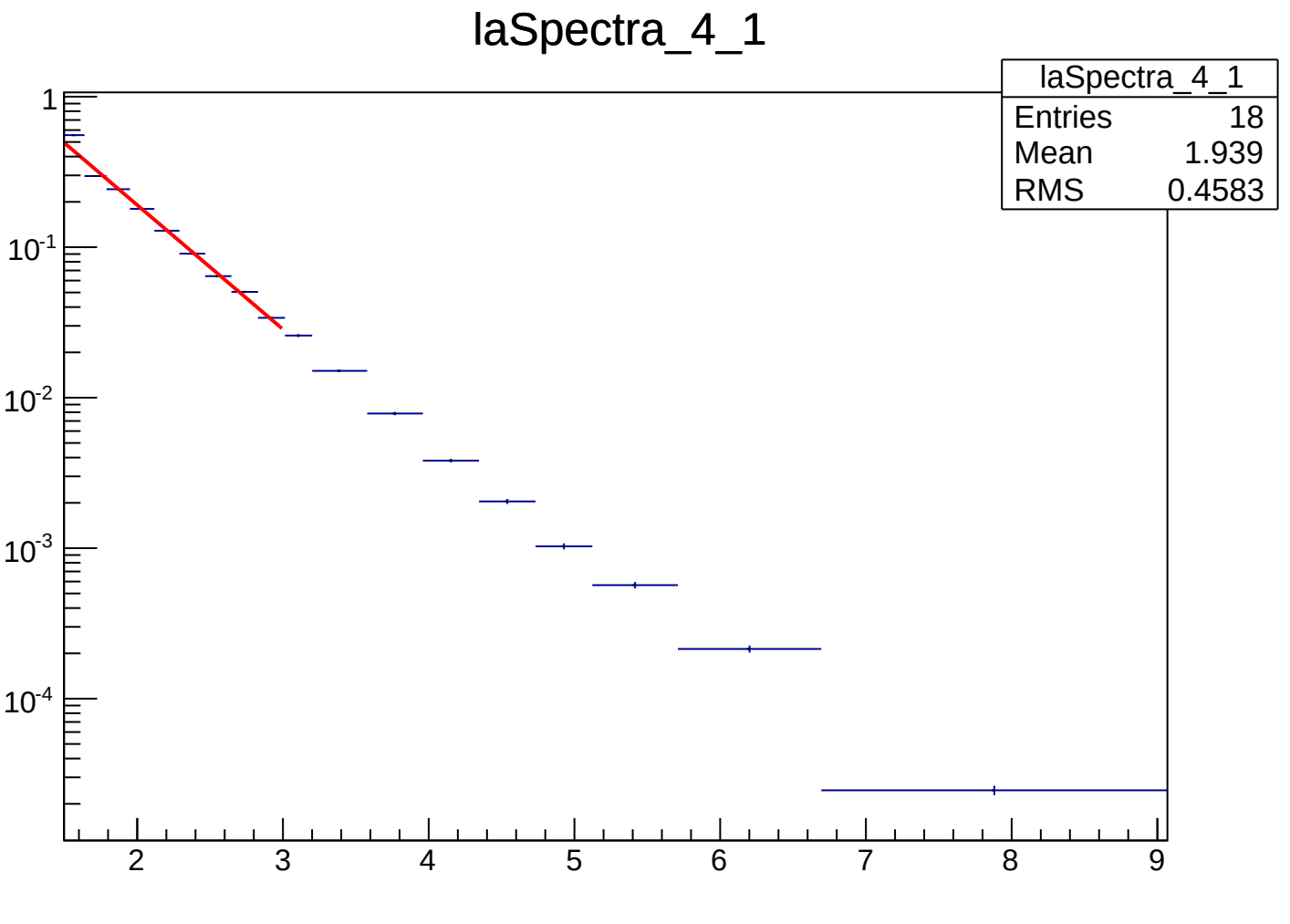
laSpectra_4_1
laSpectra_4_1
Entries 18
Mean 1.939
RMS 0.4583
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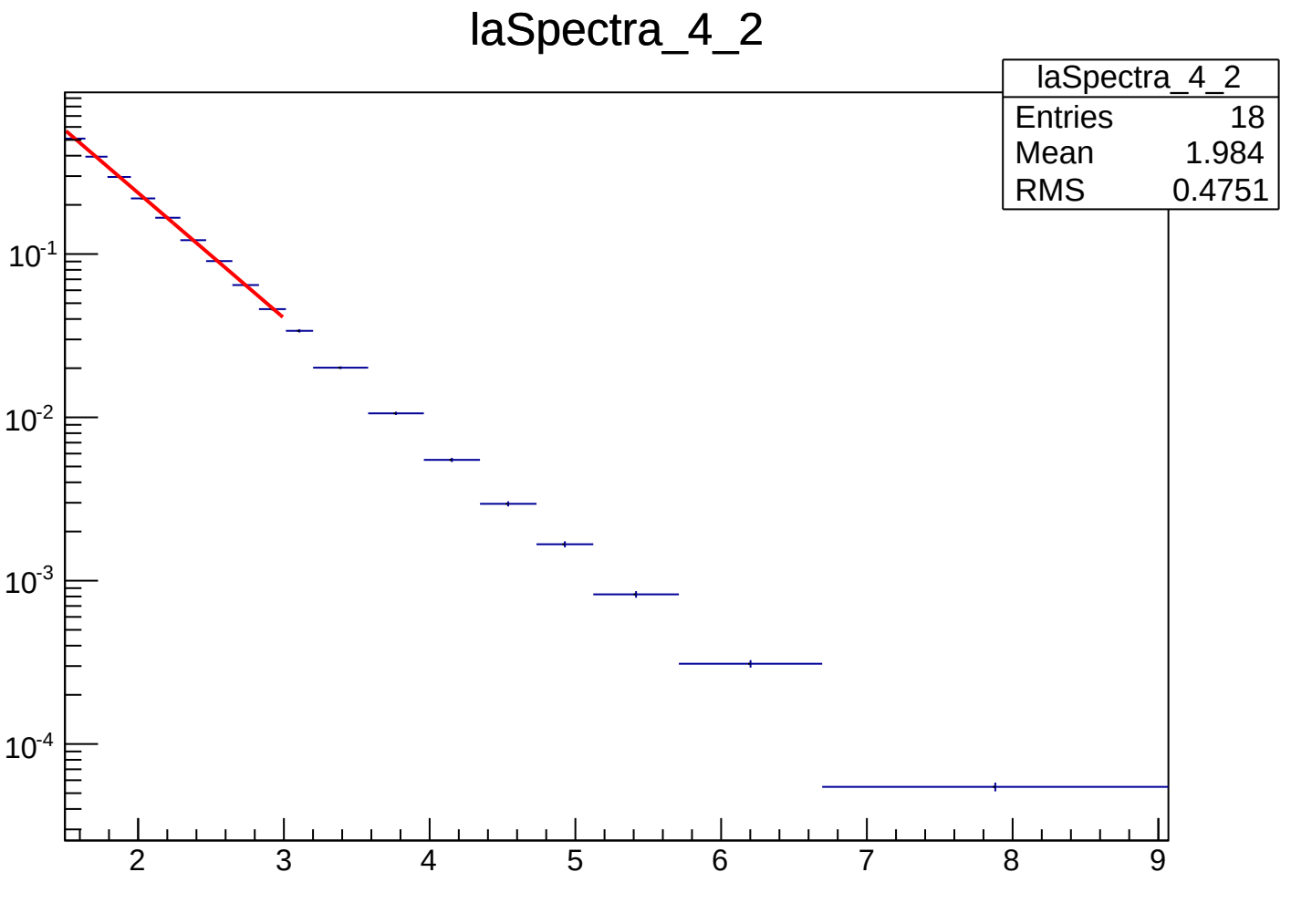
laSpectra_4_2
laSpectra_4_2
Entries 18
Mean 1.984
RMS 0.4751
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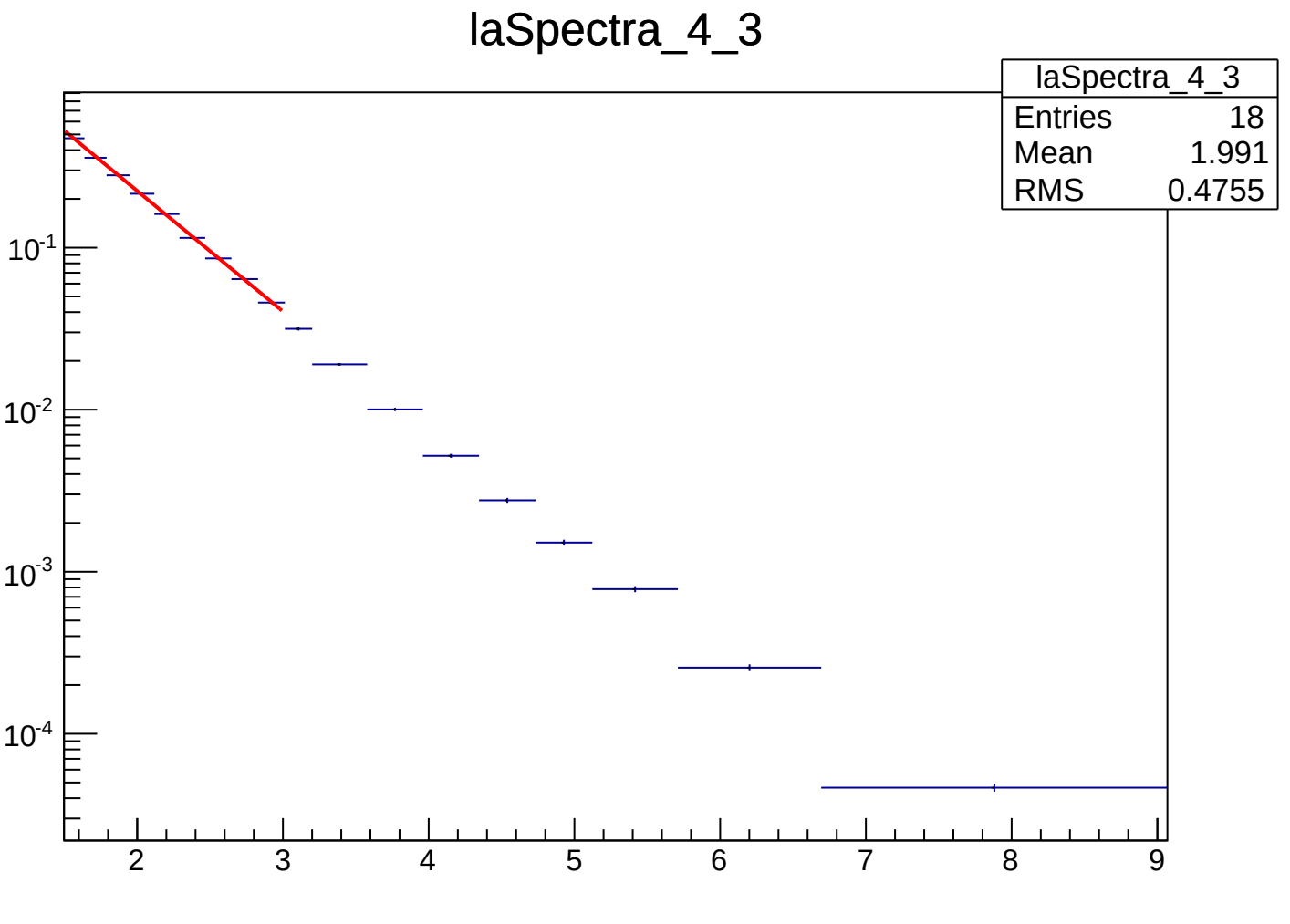
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laSpectra_4_3
Entries 18
Mean 1.991
RMS 0.4755
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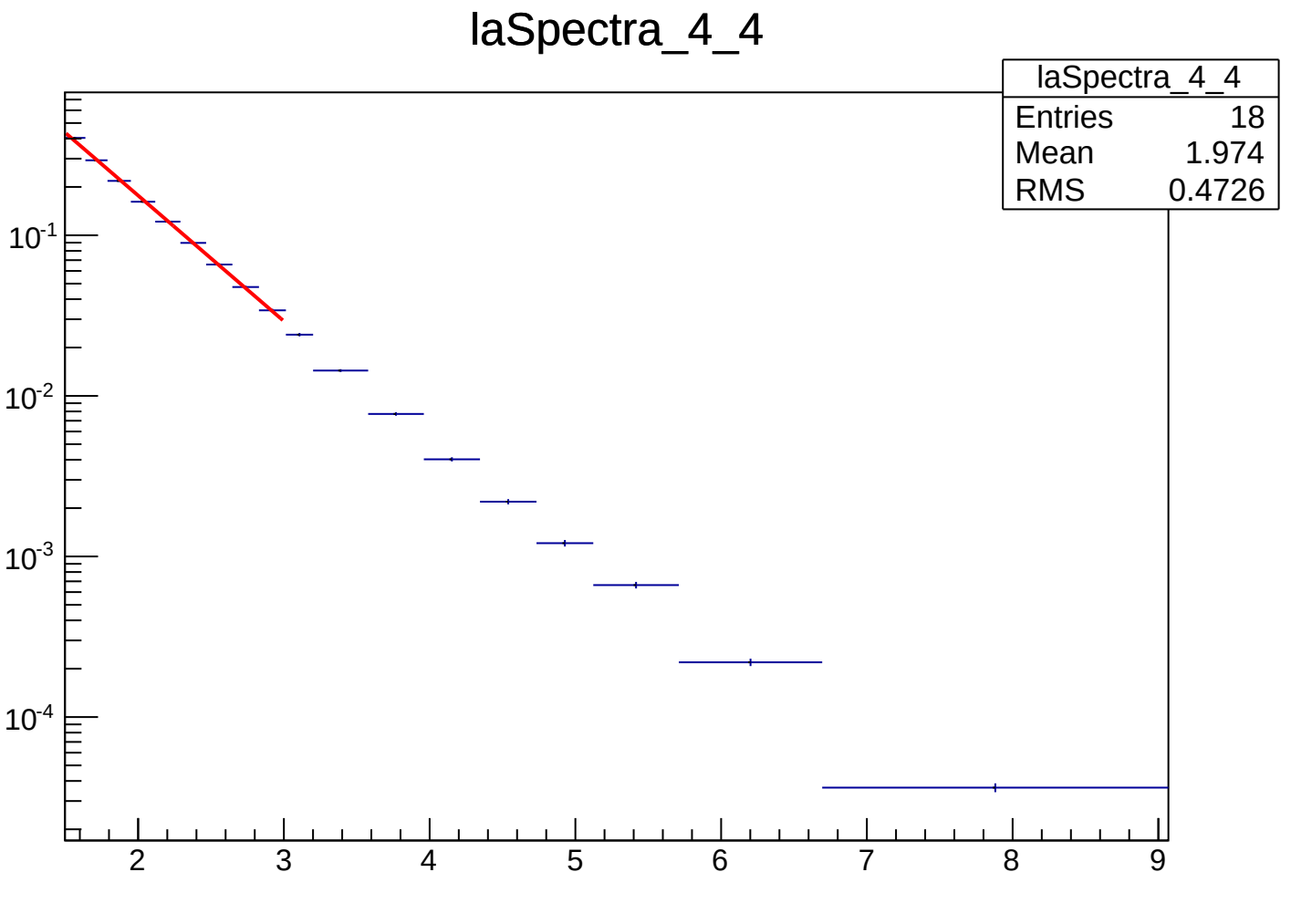
laSpectra_4_4
laSpectra_4_4
Entries 18
Mean 1.974
RMS 0.4726
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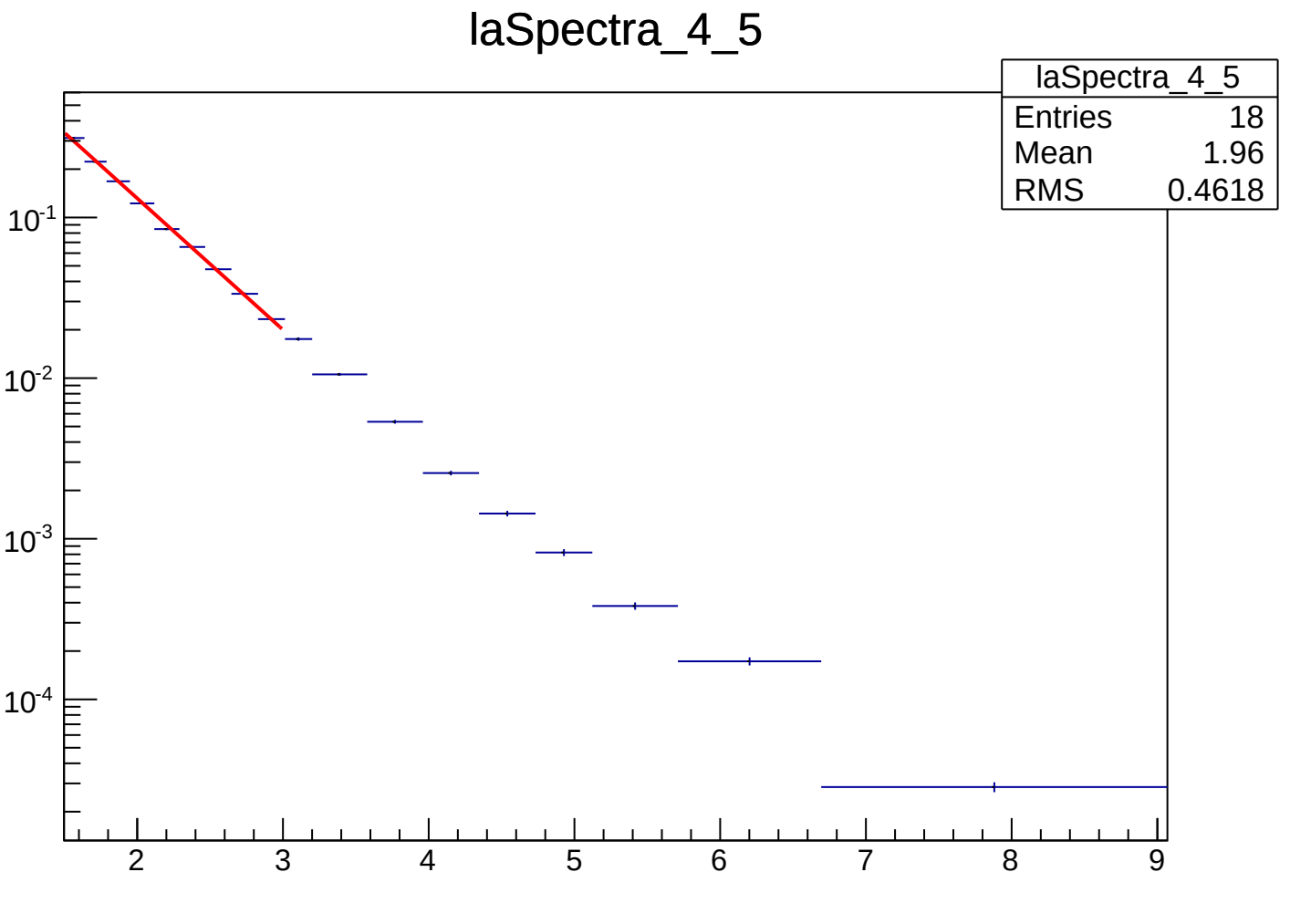
laSpectra_4_5
laSpectra_4_5
Entries 18
Mean 1.96
RMS 0.4618
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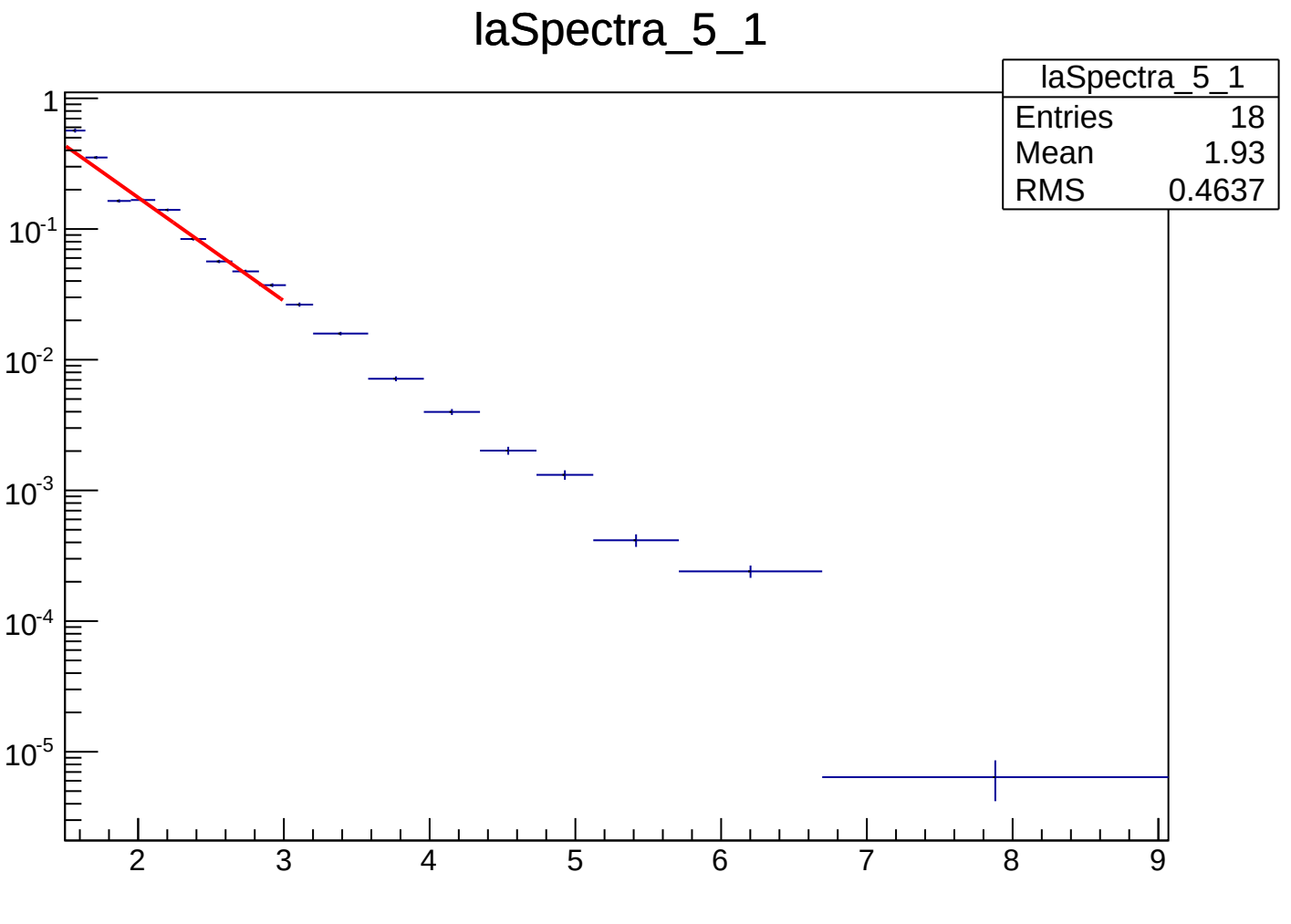
laSpectra_5_1
laSpectra_5_1
Entries 18
Mean 1.93
RMS 0.4637
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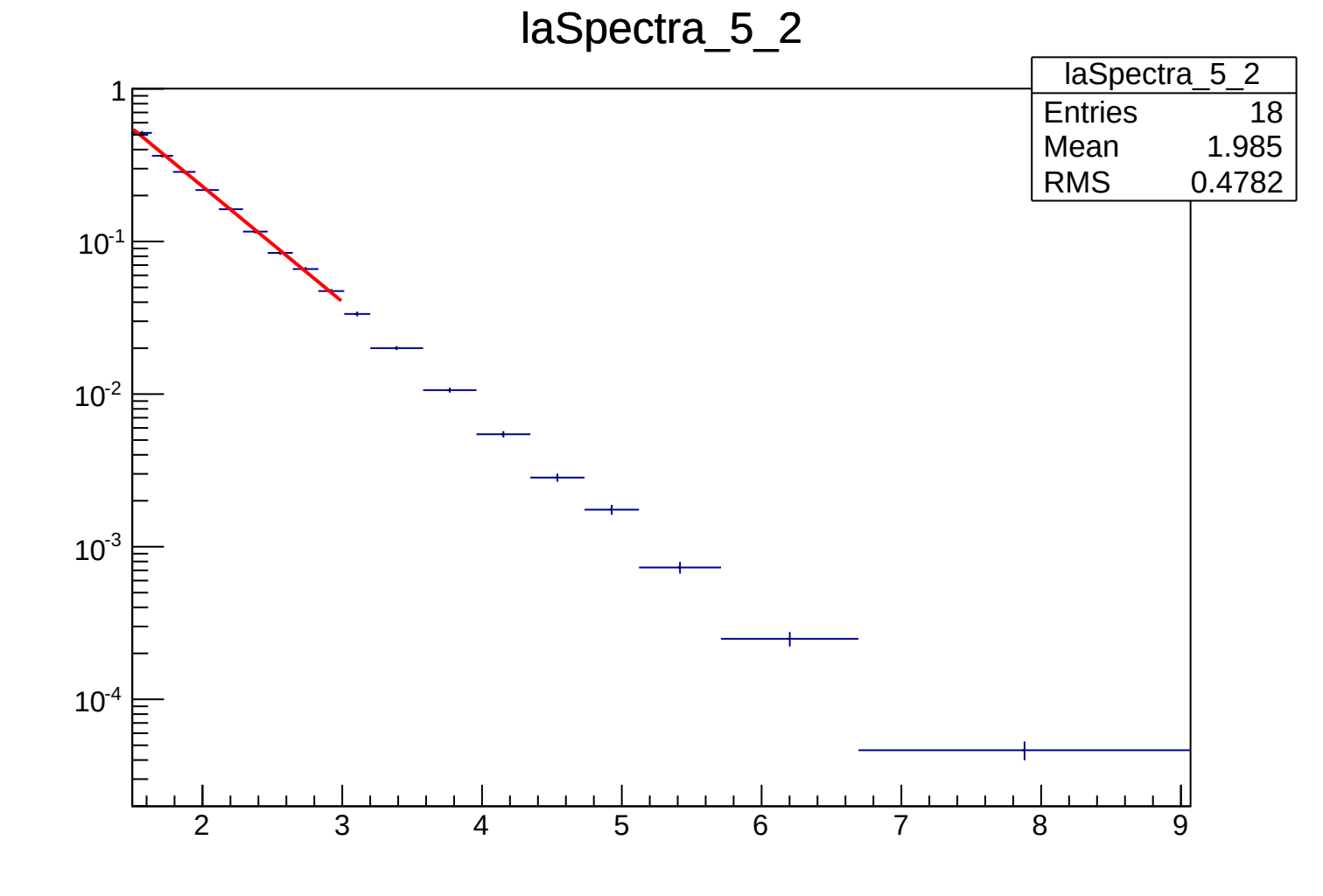
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laSpectra_5_2
Entries 18
Mean 1.985
RMS 0.4782
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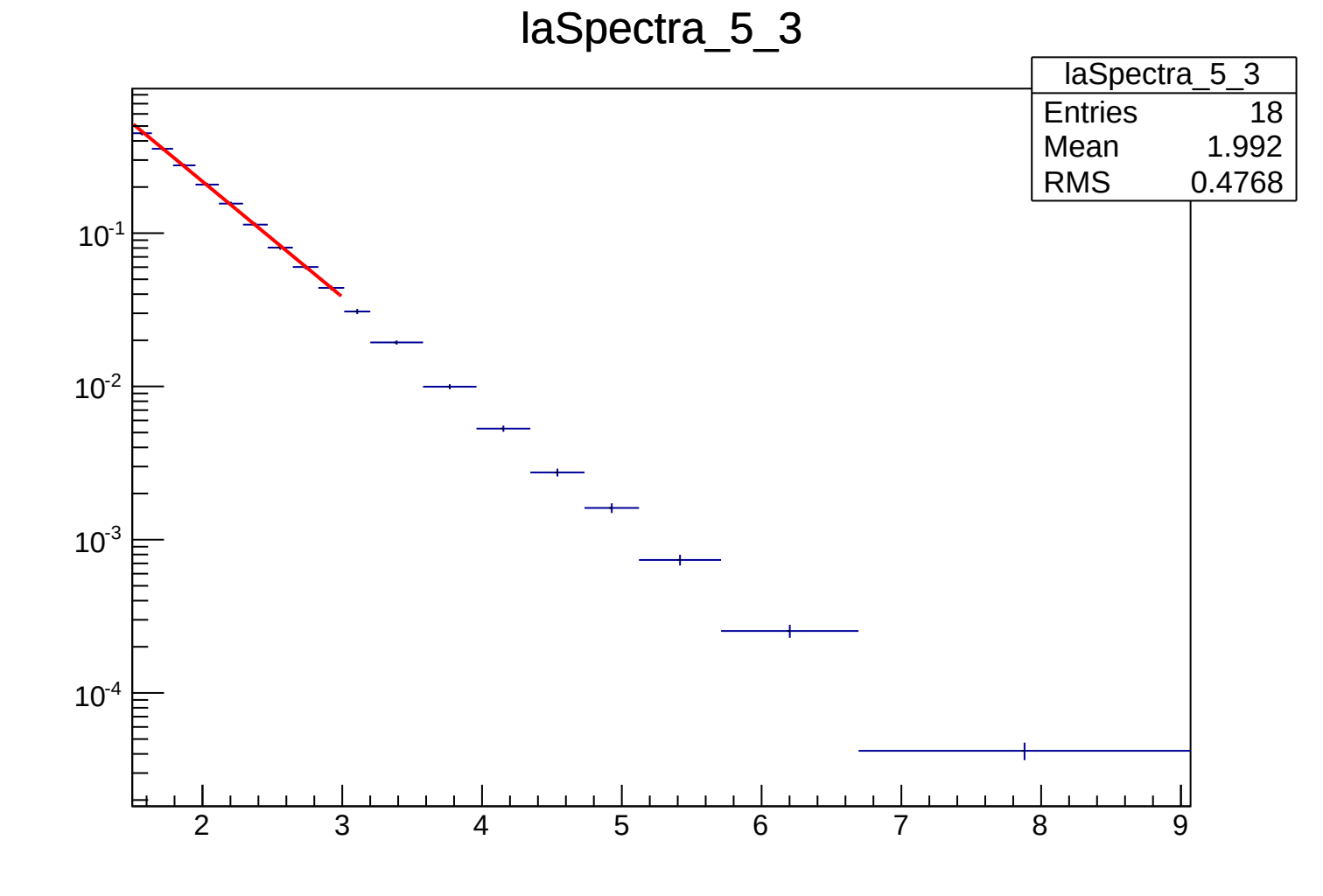
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laSpectra_5_3
Entries 18
Mean 1.992
RMS 0.4768
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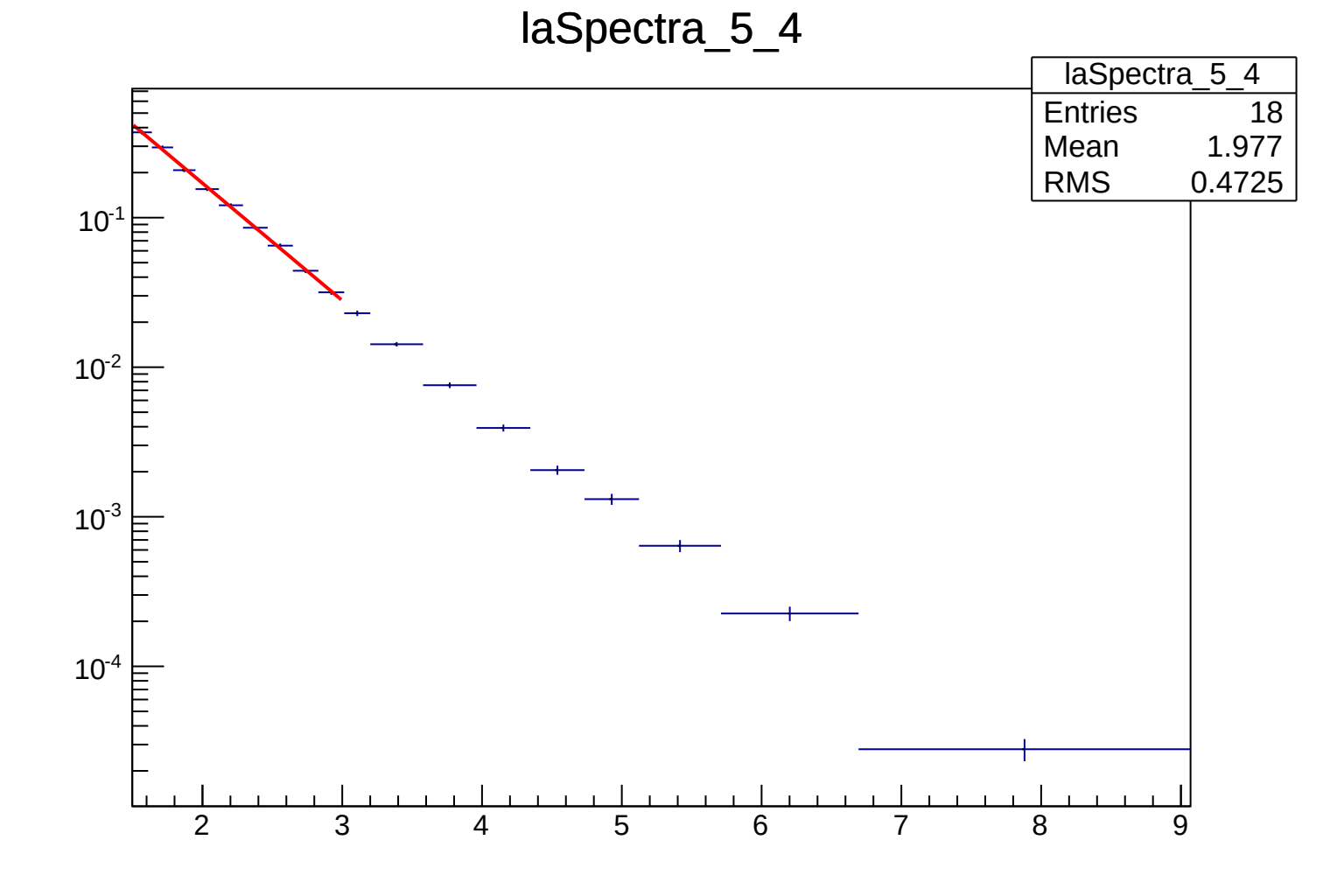
laSpectra_5_4
laSpectra_5_4
Entries 18
Mean 1.977
RMS 0.4725
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10^{-4}
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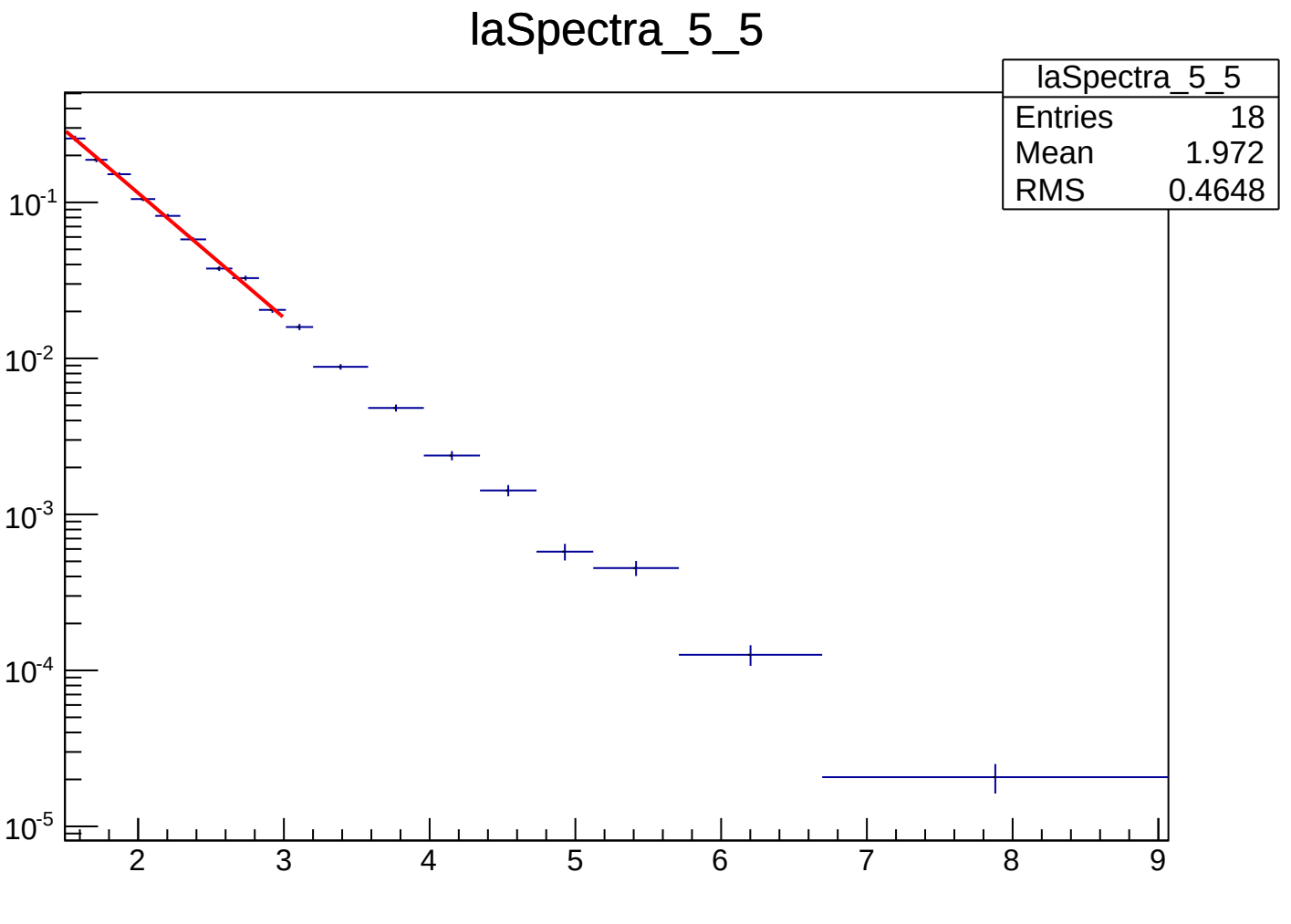
laSpectra_5_5
laSpectra_5_5
Entries 18
Mean 1.972
RMS 0.4648
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10^-3
10^-4
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6
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