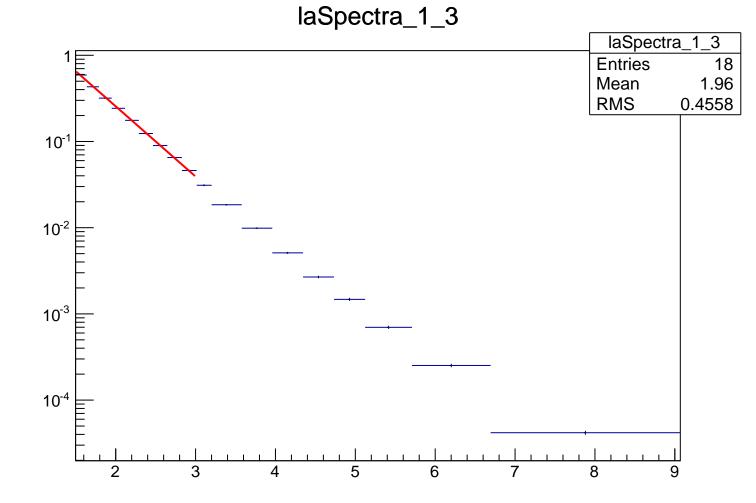
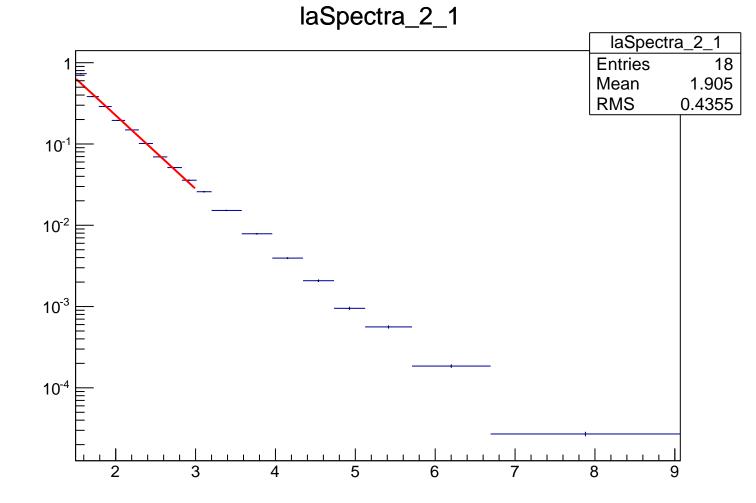


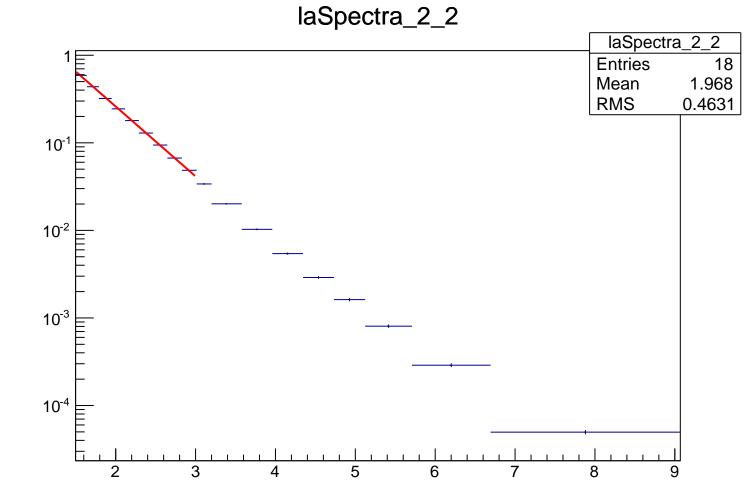
laSpectra\_1\_2 laSpectra\_1\_2 Entries 18 1.953 Mean **RMS** 0.4527 10<sup>-1</sup> 10<sup>-2</sup> 10<sup>-3</sup> 10<sup>-4</sup>

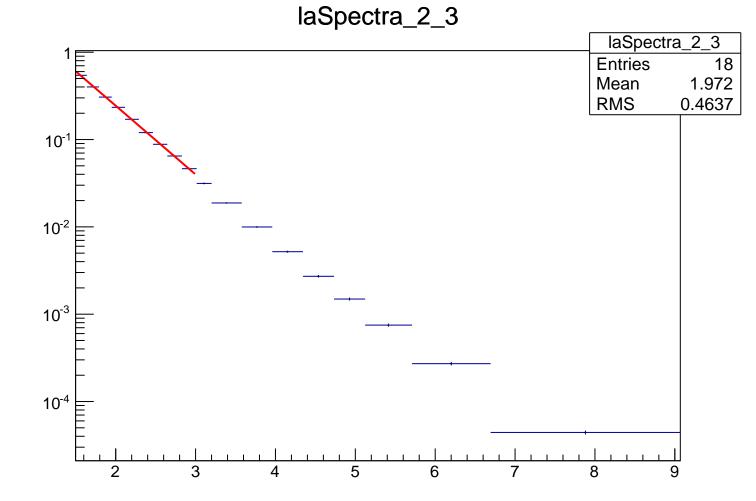


laSpectra\_1\_4 laSpectra\_1\_4 Entries 18 1.948 Mean **RMS** 0.4535 10<sup>-1</sup> 10<sup>-2</sup> 10<sup>-3</sup> 10<sup>-4</sup>

laSpectra\_1\_5 laSpectra\_1\_5 Entries 18 1.94 Mean **RMS** 0.446 10<sup>-1</sup> 10<sup>-2</sup> 10<sup>-3</sup> 10<sup>-4</sup>

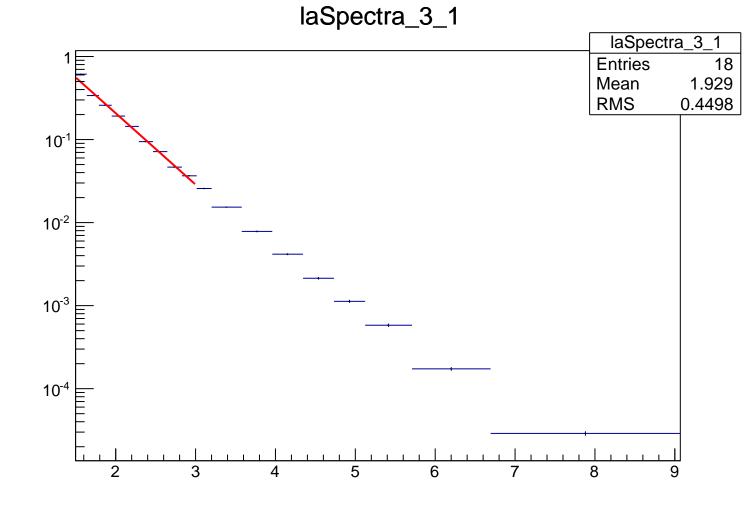






laSpectra\_2\_4 laSpectra\_2\_4 Entries 18 1.958 Mean **RMS** 0.4608 10<sup>-1</sup> 10<sup>-2</sup> 10<sup>-3</sup> 10<sup>-4</sup>

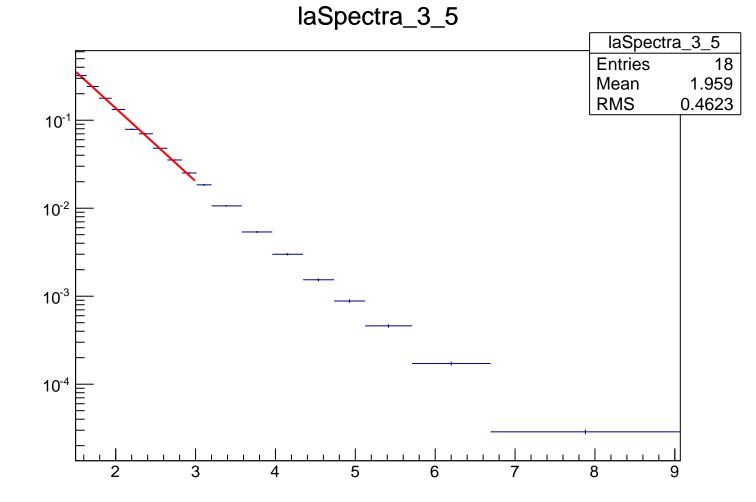
laSpectra\_2\_5 laSpectra\_2\_5 Entries 18 1.943 Mean **RMS** 0.4533 10<sup>-1</sup> 10<sup>-2</sup> 10<sup>-3</sup> 10<sup>-4</sup>

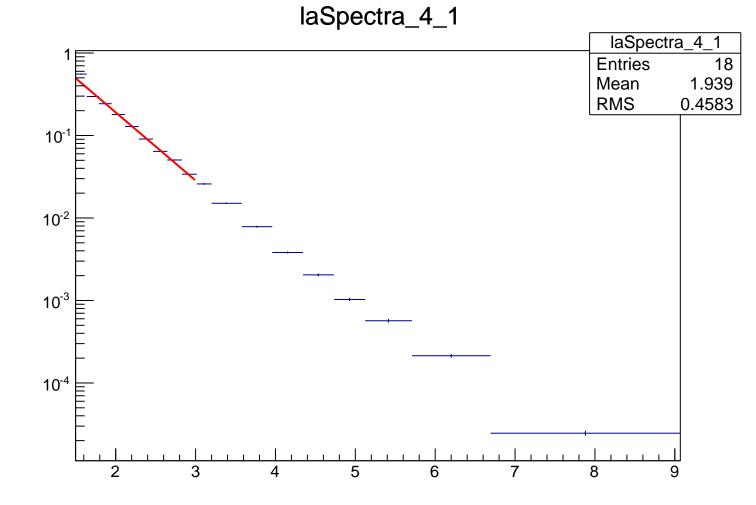


laSpectra\_3\_2 laSpectra\_3\_2 Entries 18 1.981 Mean **RMS** 0.4713 10<sup>-1</sup> 10<sup>-2</sup> 10<sup>-3</sup> 10<sup>-4</sup>

laSpectra\_3\_3 laSpectra\_3\_3 Entries 18 1.983 Mean **RMS** 0.4728 10<sup>-1</sup> 10<sup>-2</sup> 10<sup>-3</sup> 10<sup>-4</sup>

laSpectra\_3\_4 laSpectra\_3\_4 Entries 18 1.975 Mean **RMS** 0.4698 10<sup>-1</sup> 10<sup>-2</sup> 10<sup>-3</sup> 10<sup>-4</sup>



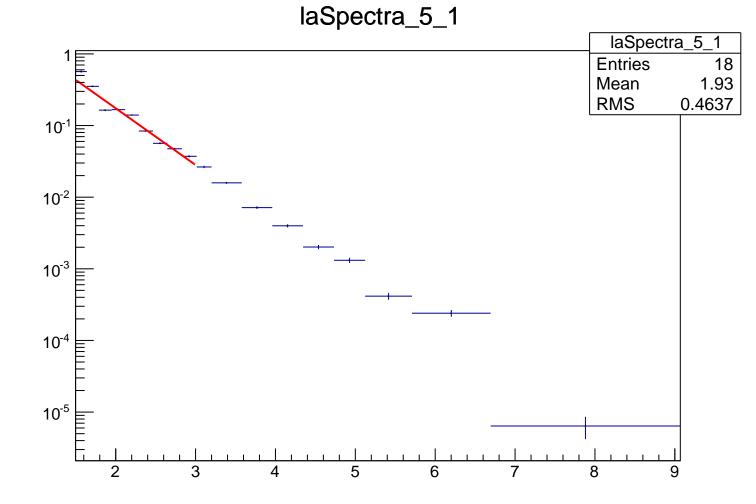


laSpectra\_4\_2 laSpectra\_4\_2 Entries 18 1.984 Mean **RMS** 0.4751 10<sup>-1</sup> 10<sup>-2</sup> 10<sup>-3</sup> 10<sup>-4</sup>

laSpectra\_4\_3 laSpectra\_4\_3 Entries 18 1.991 Mean **RMS** 0.4755 10<sup>-1</sup> 10<sup>-2</sup> 10<sup>-3</sup> 10<sup>-4</sup>

laSpectra\_4\_4 laSpectra\_4\_4 Entries 18 1.974 Mean **RMS** 0.4726 10<sup>-1</sup> 10<sup>-2</sup> 10<sup>-3</sup> 10<sup>-4</sup>

laSpectra\_4\_5 laSpectra\_4\_5 Entries 18 1.96 Mean **RMS** 0.4618 10<sup>-1</sup> 10<sup>-2</sup> 10<sup>-3</sup> 10<sup>-4</sup>



laSpectra\_5\_2 laSpectra\_5\_2 Entries 18 1.985 Mean **RMS** 0.4782 10<sup>-1</sup> 10<sup>-2</sup> 10<sup>-3</sup> 10<sup>-4</sup>

