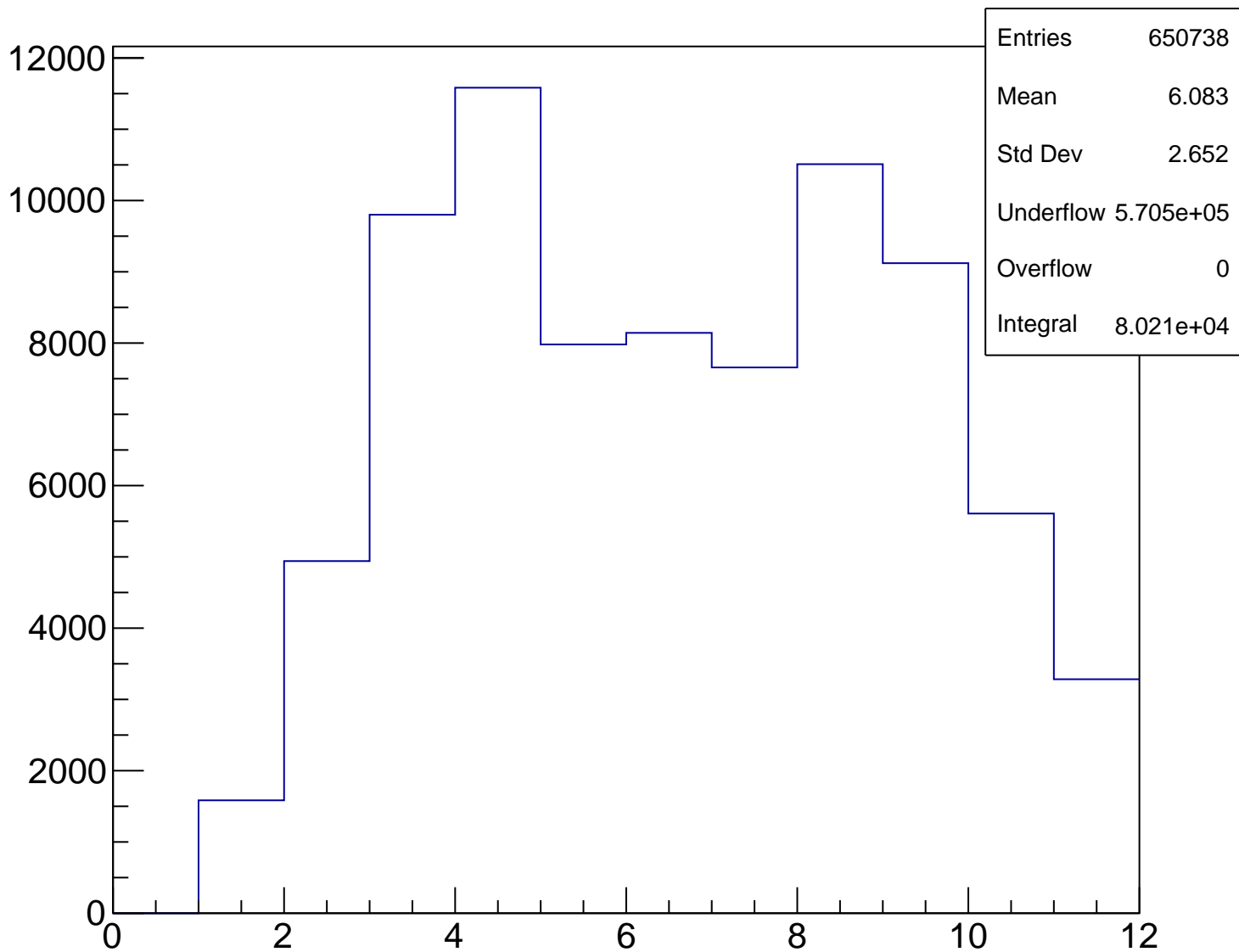
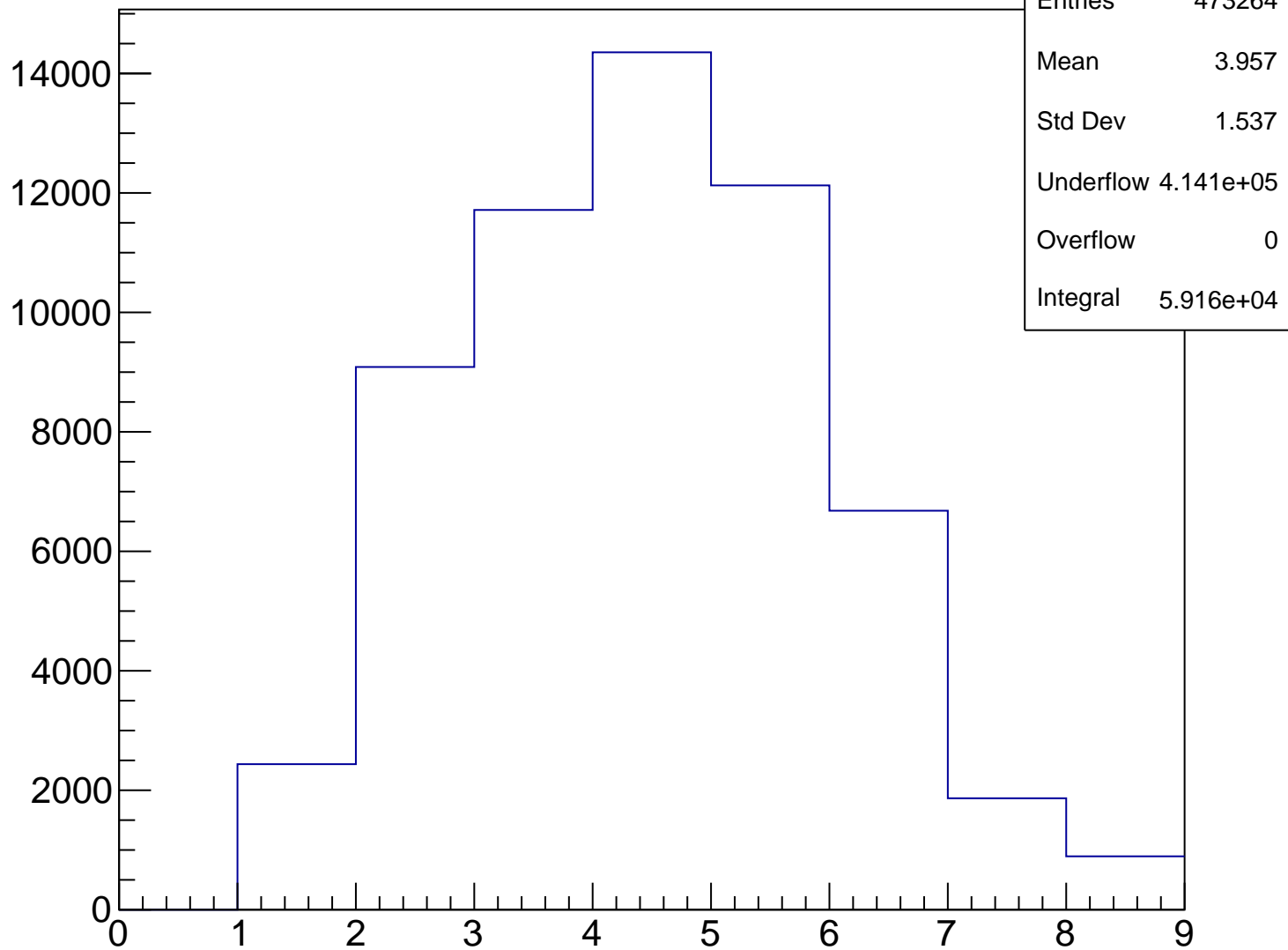


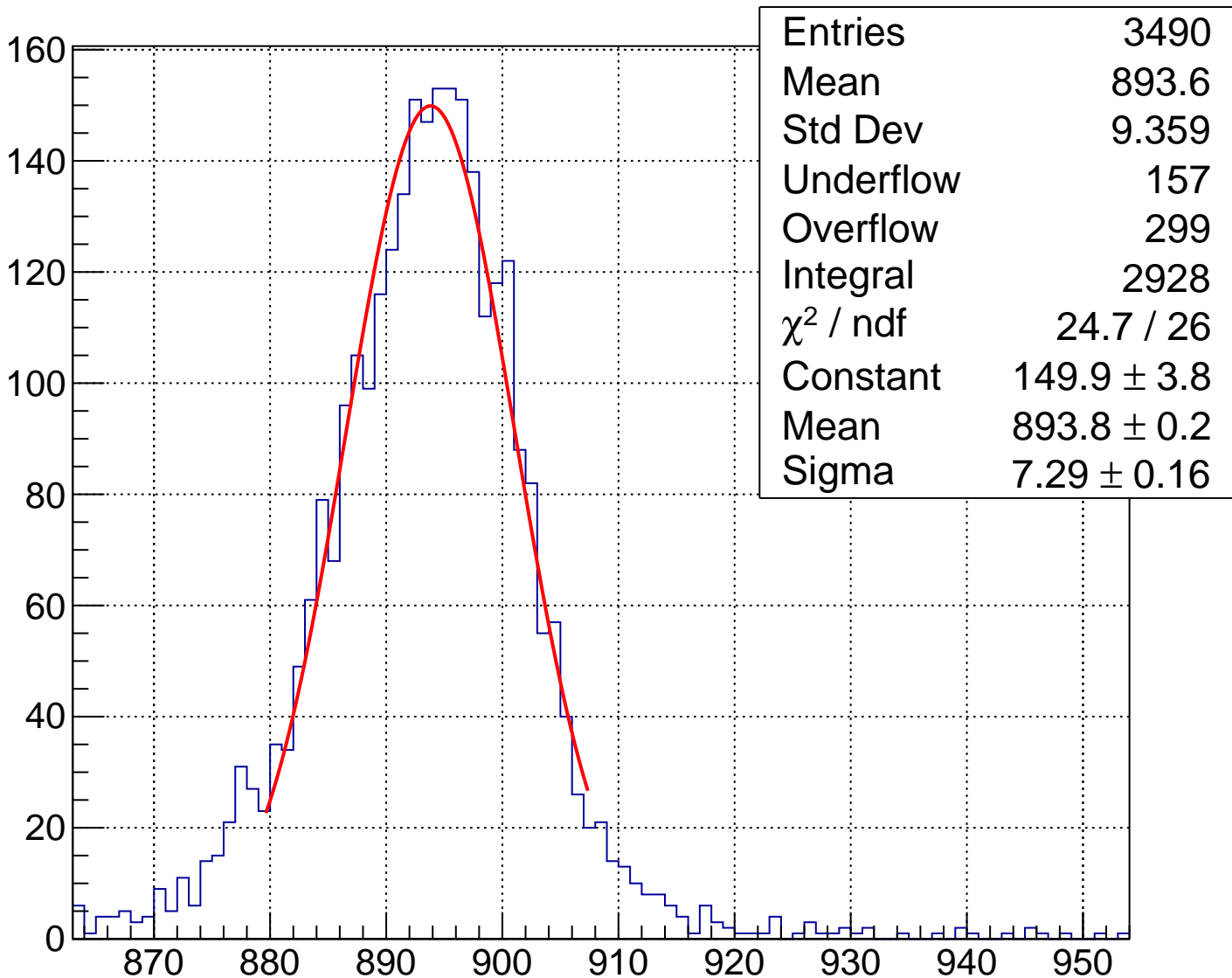
BH1HitPat



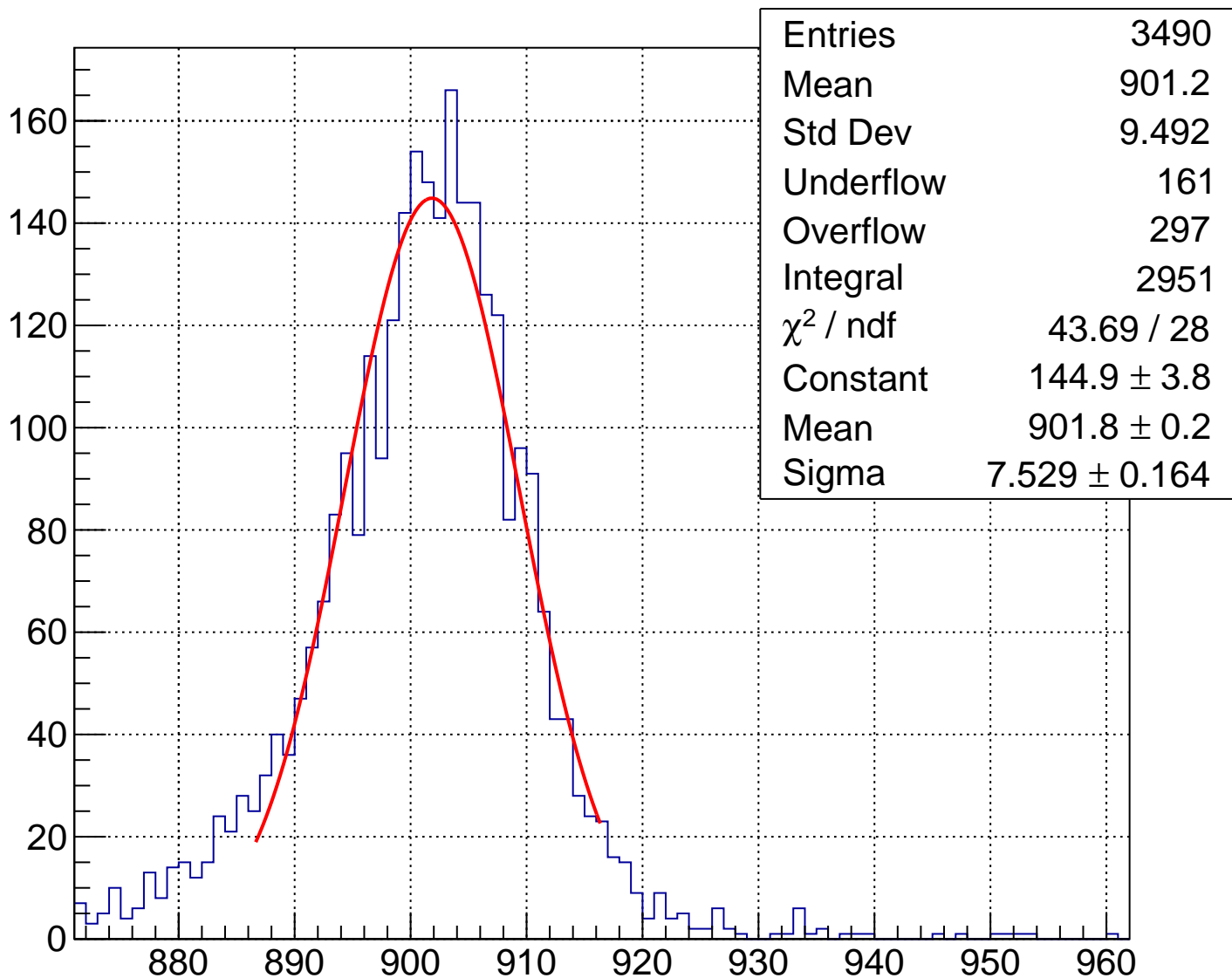
BH2HitPat



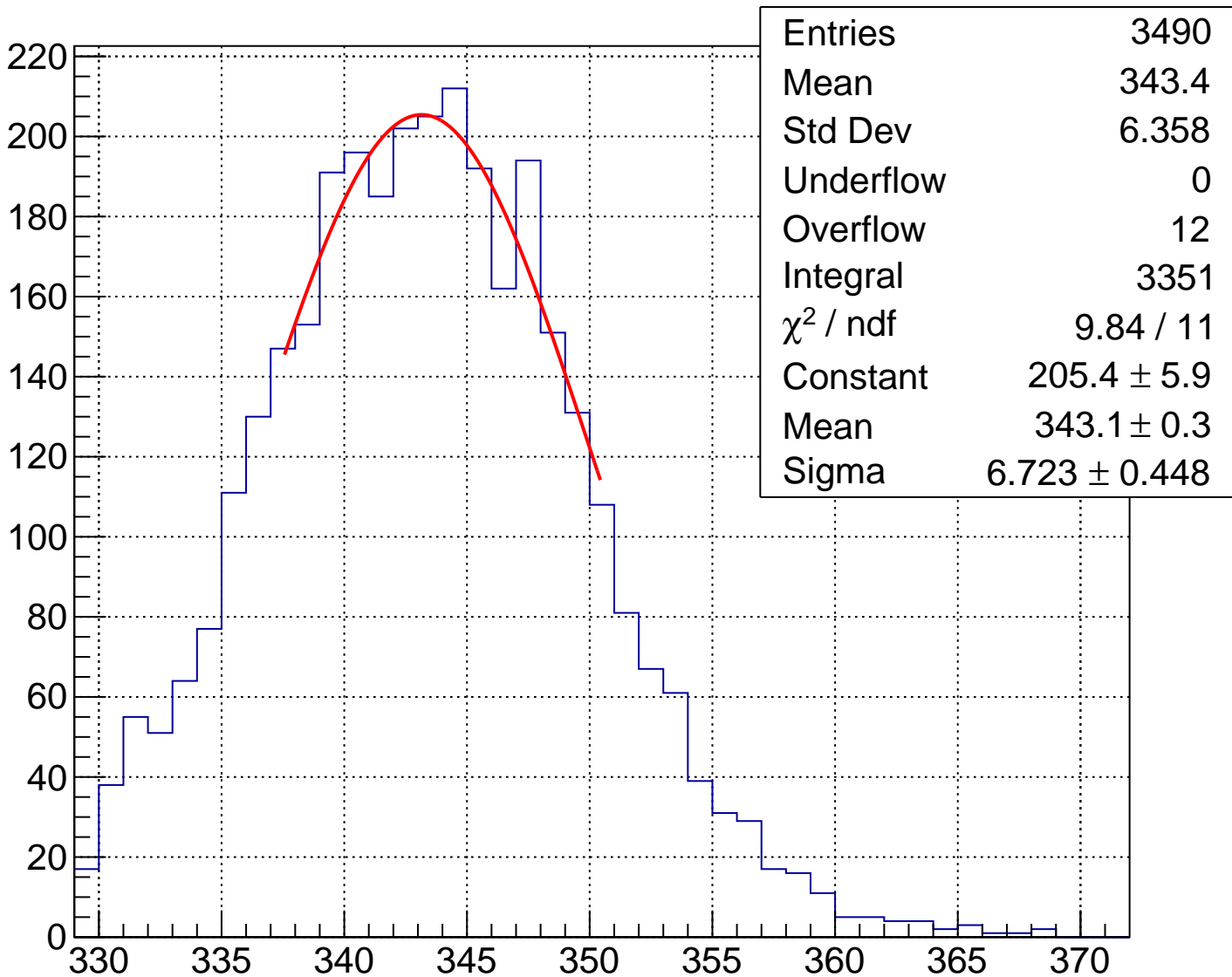
BH1UT4



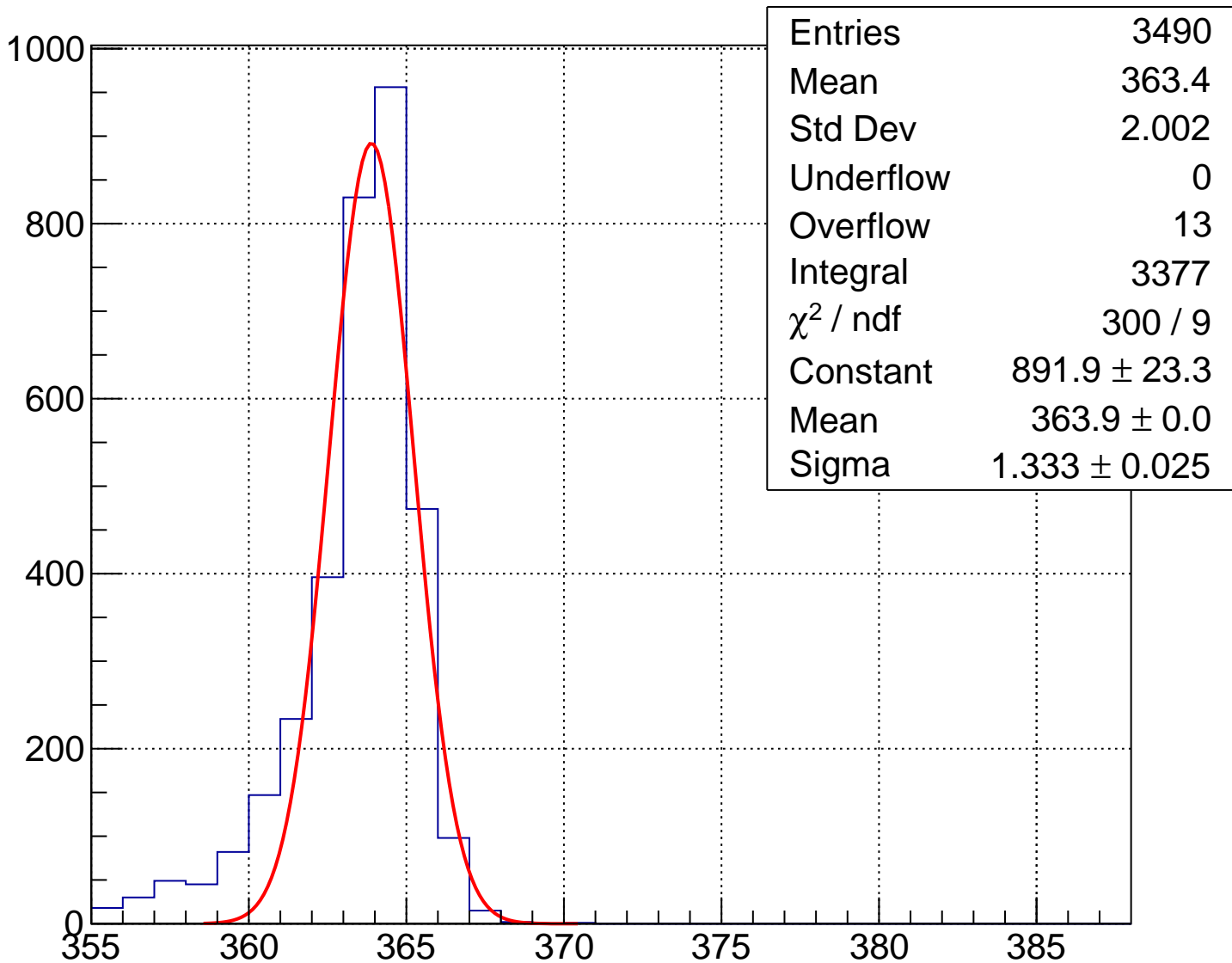
BH1DT4



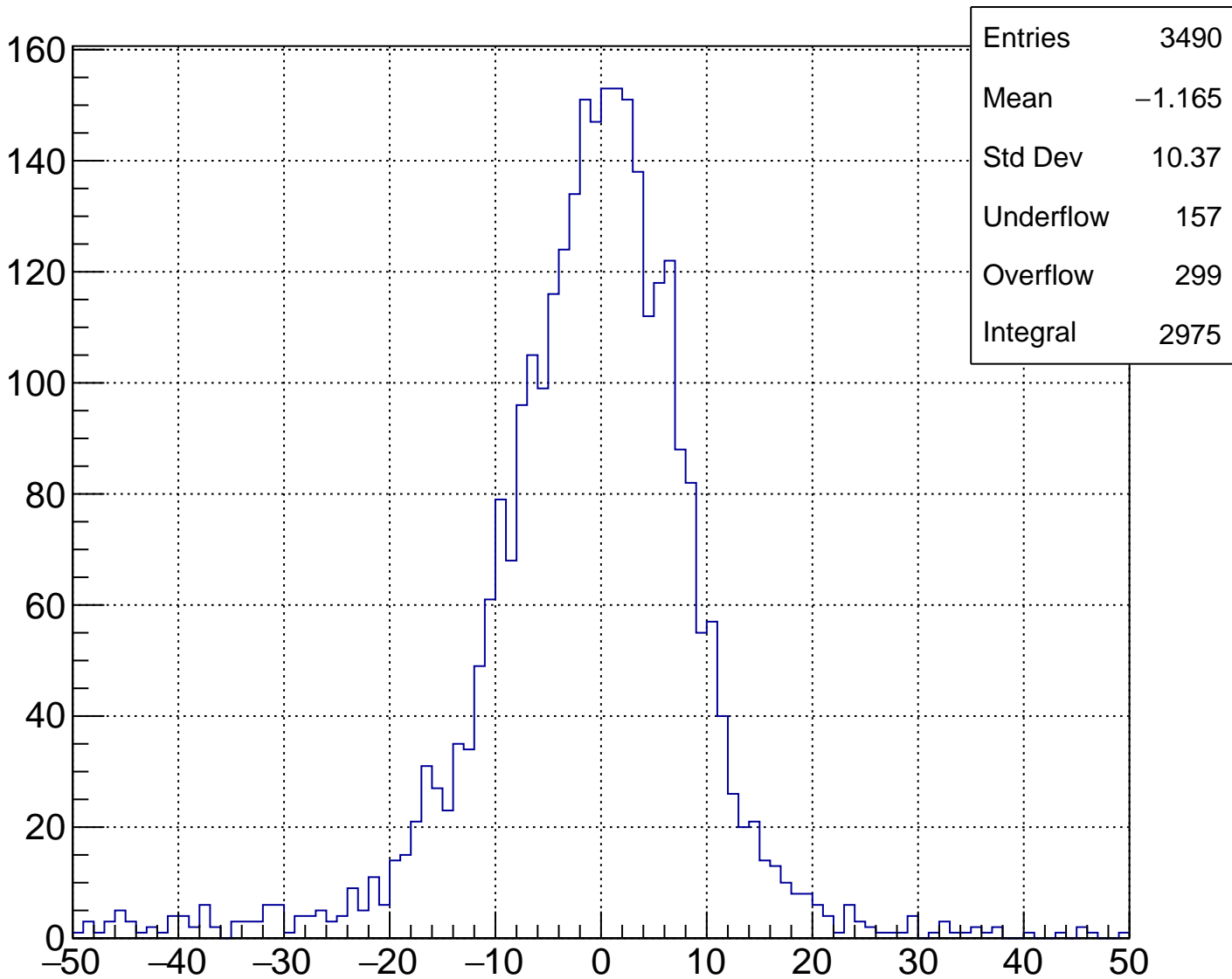
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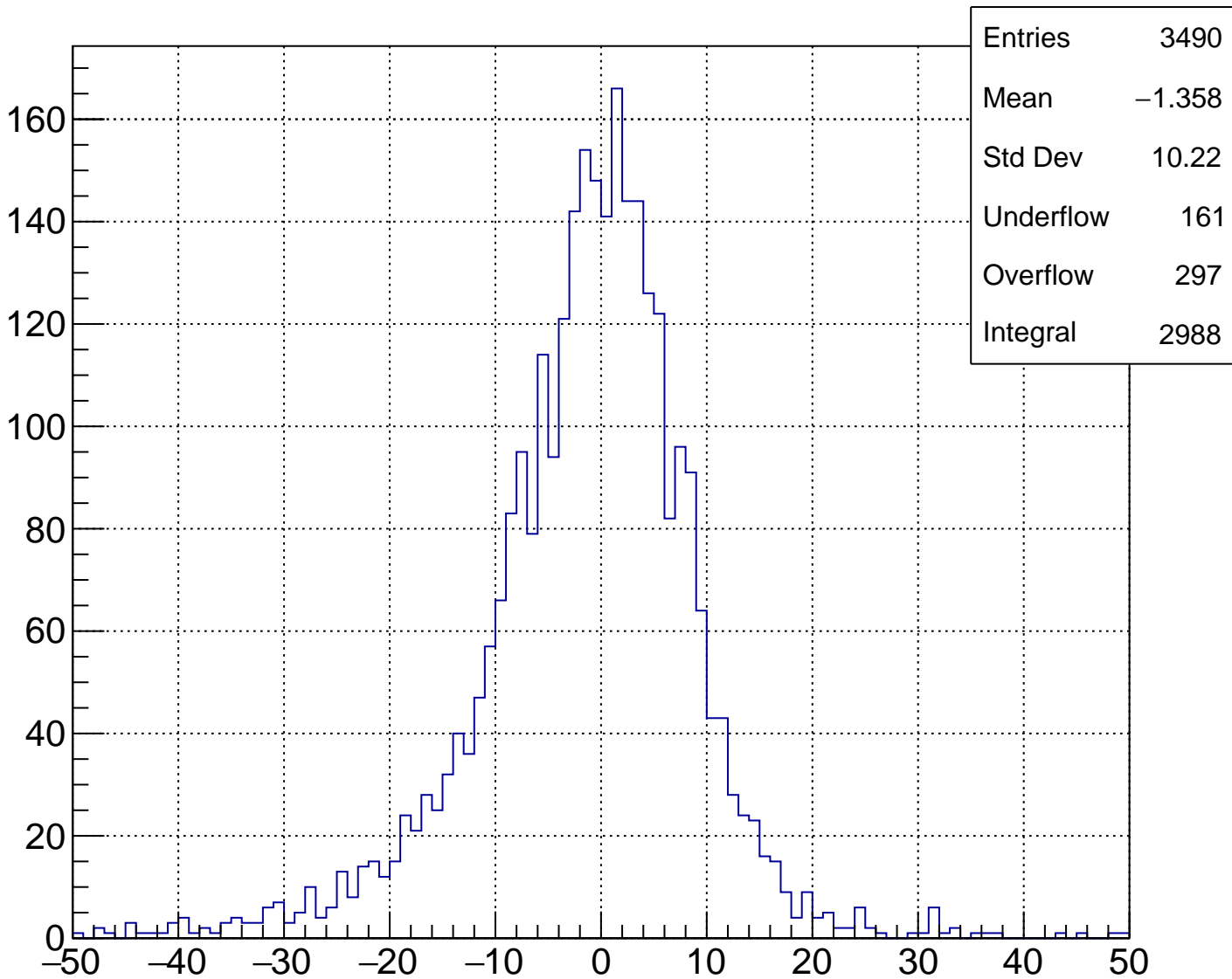
BH2DT4



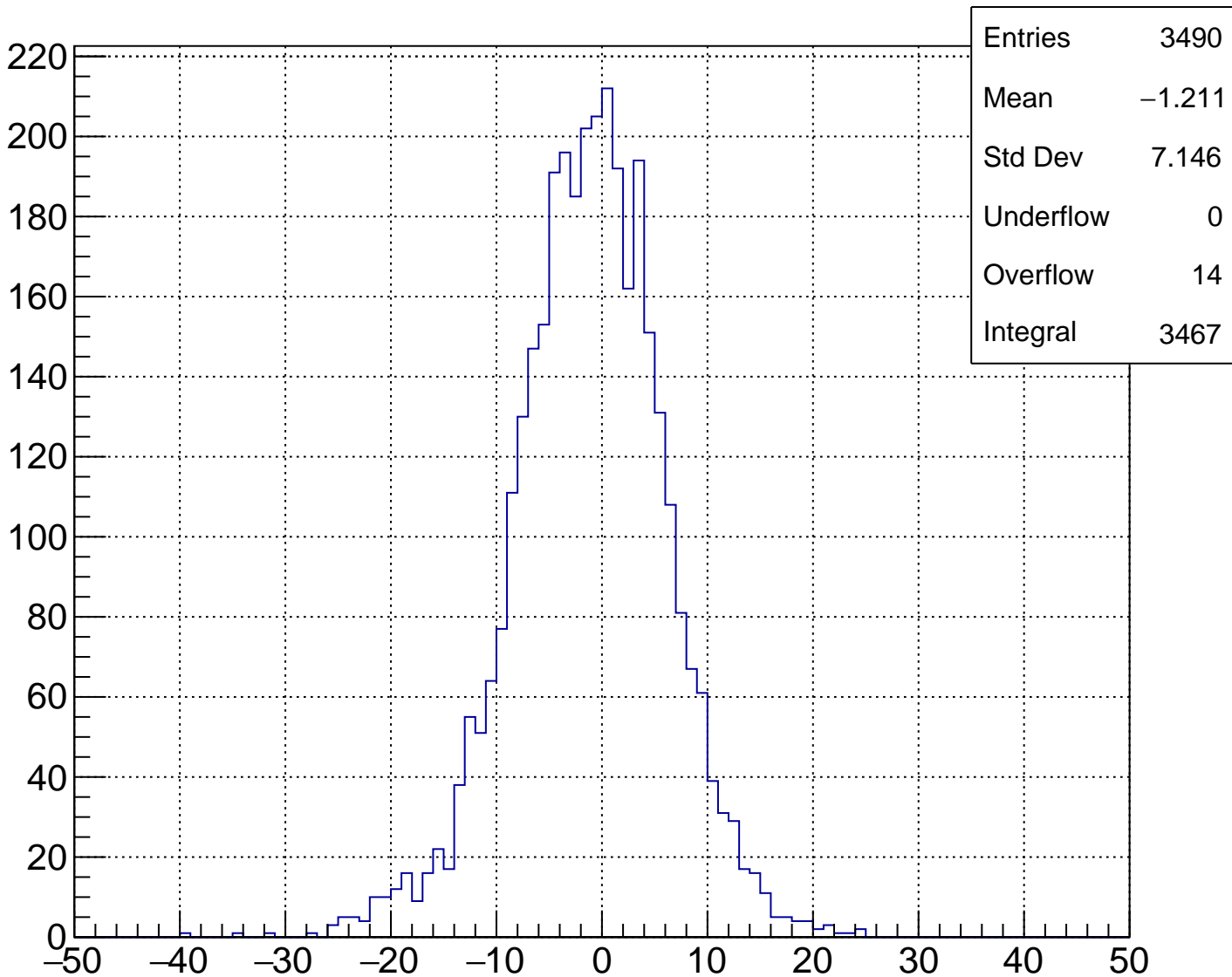
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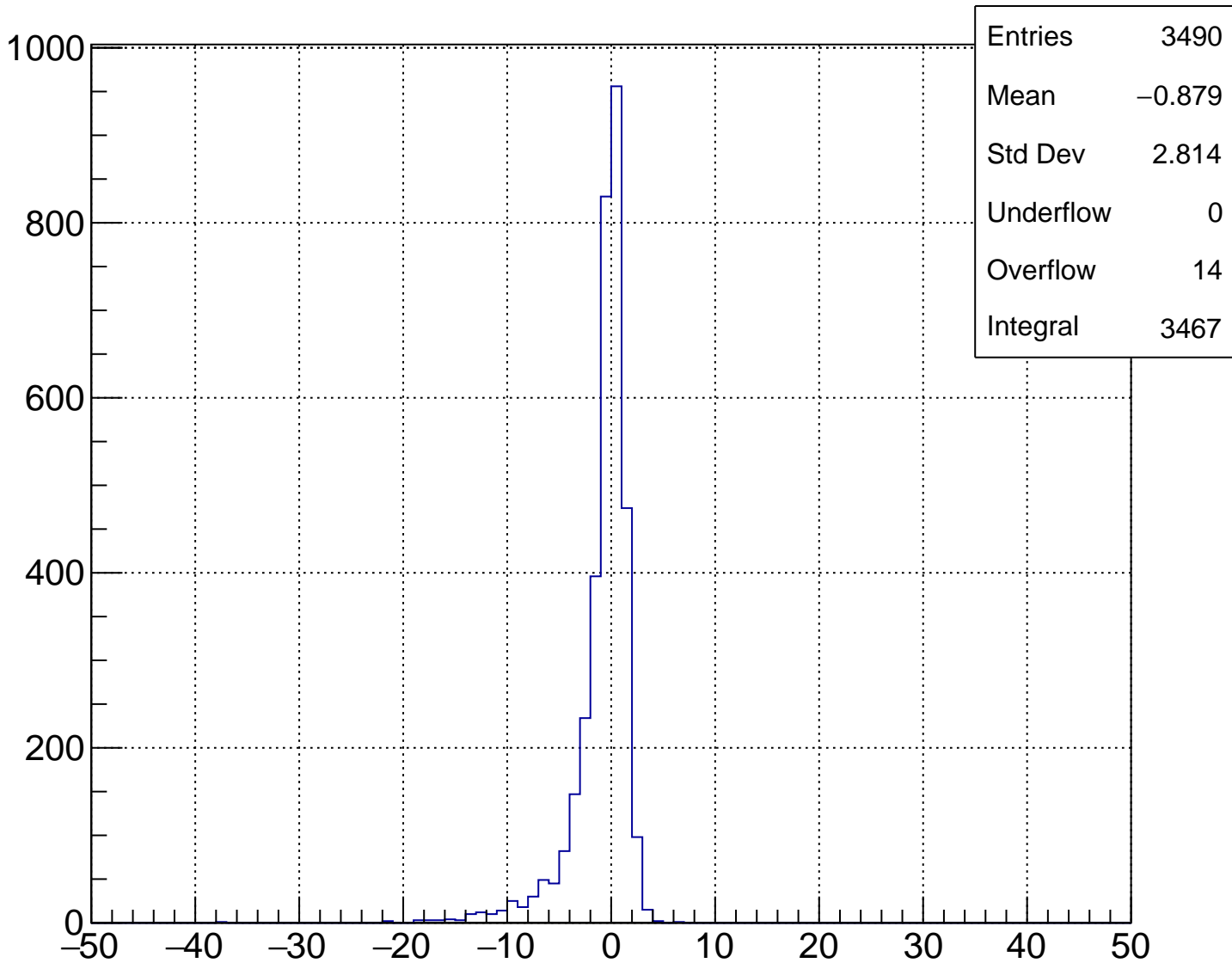
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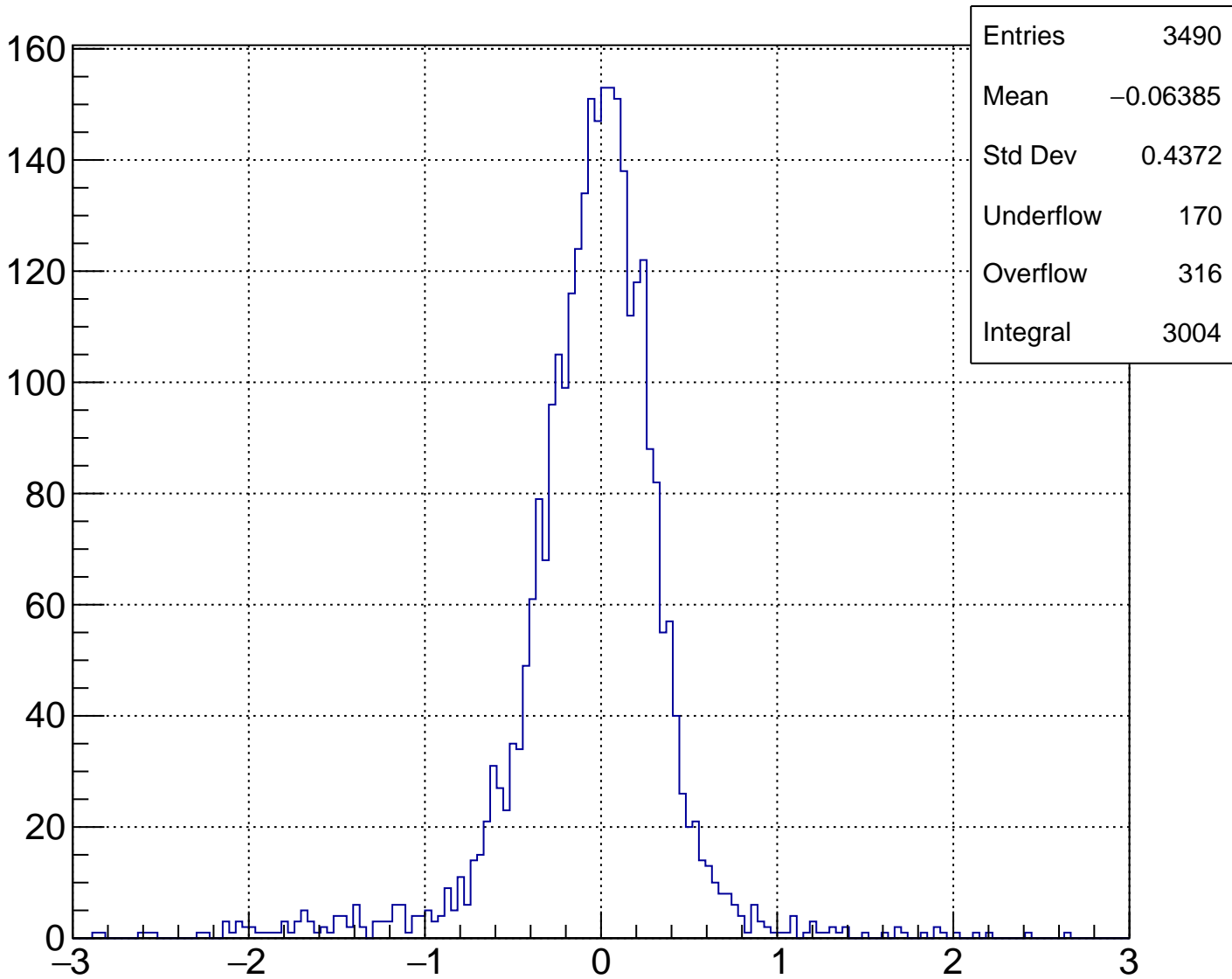
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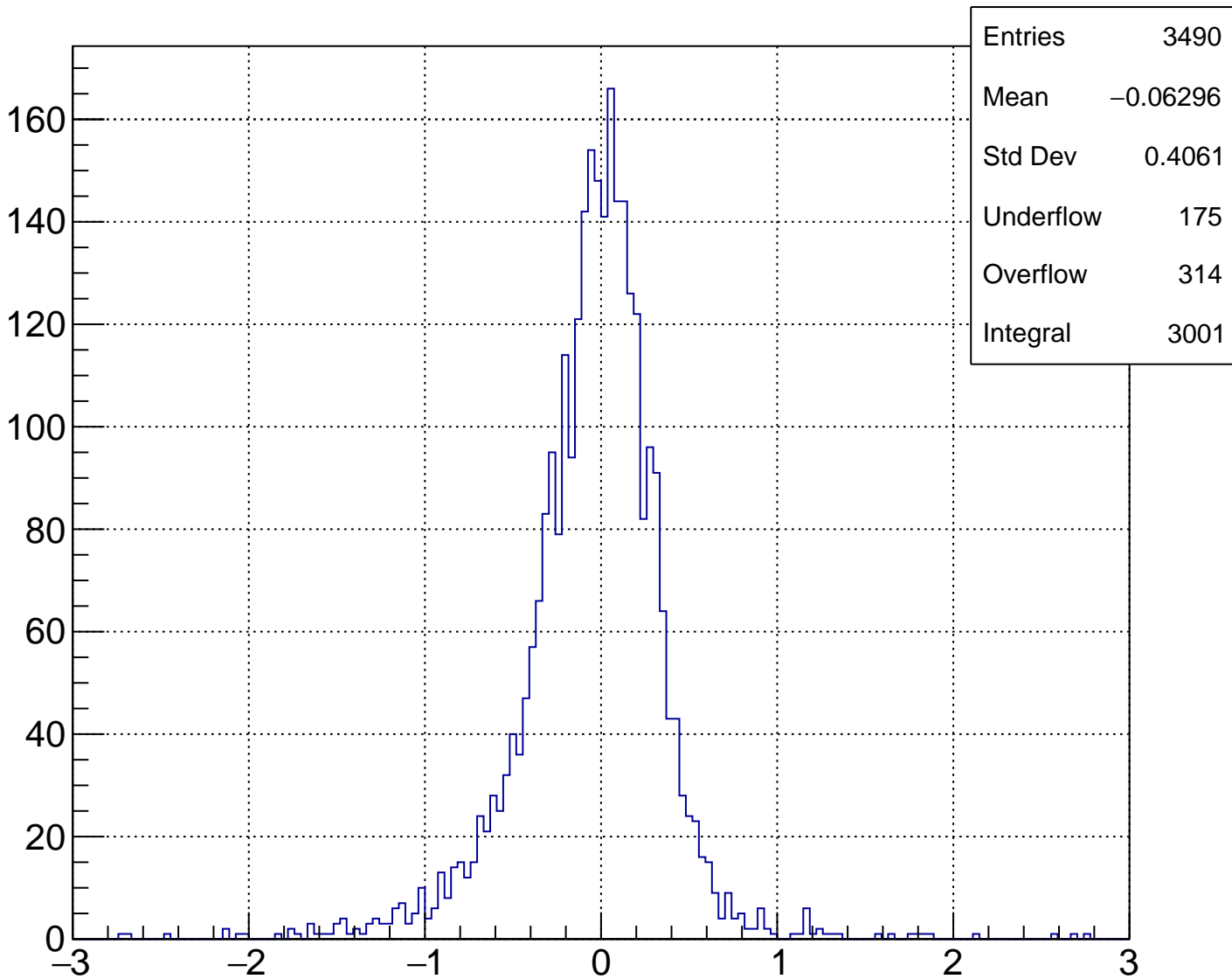
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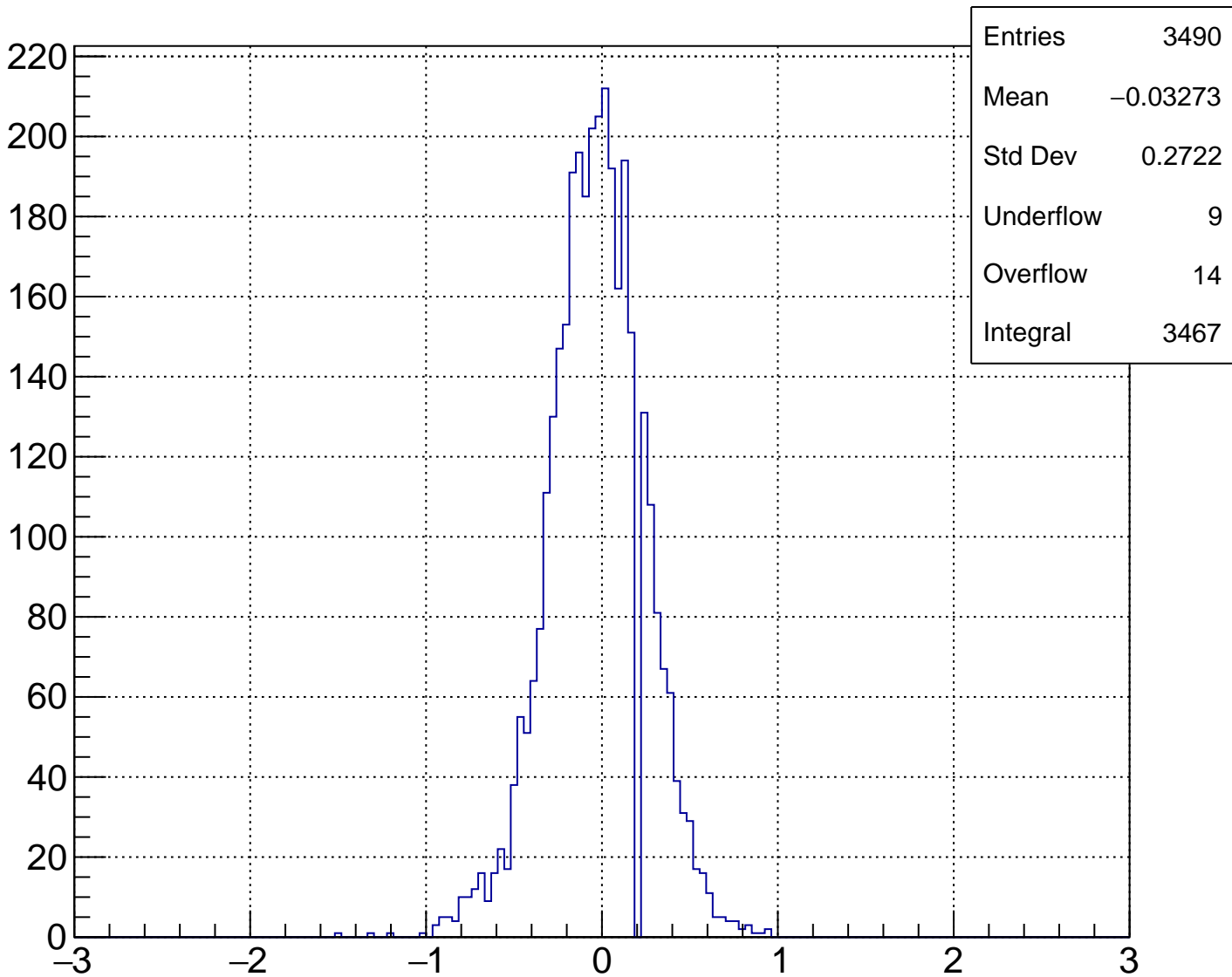
BH1UTns4



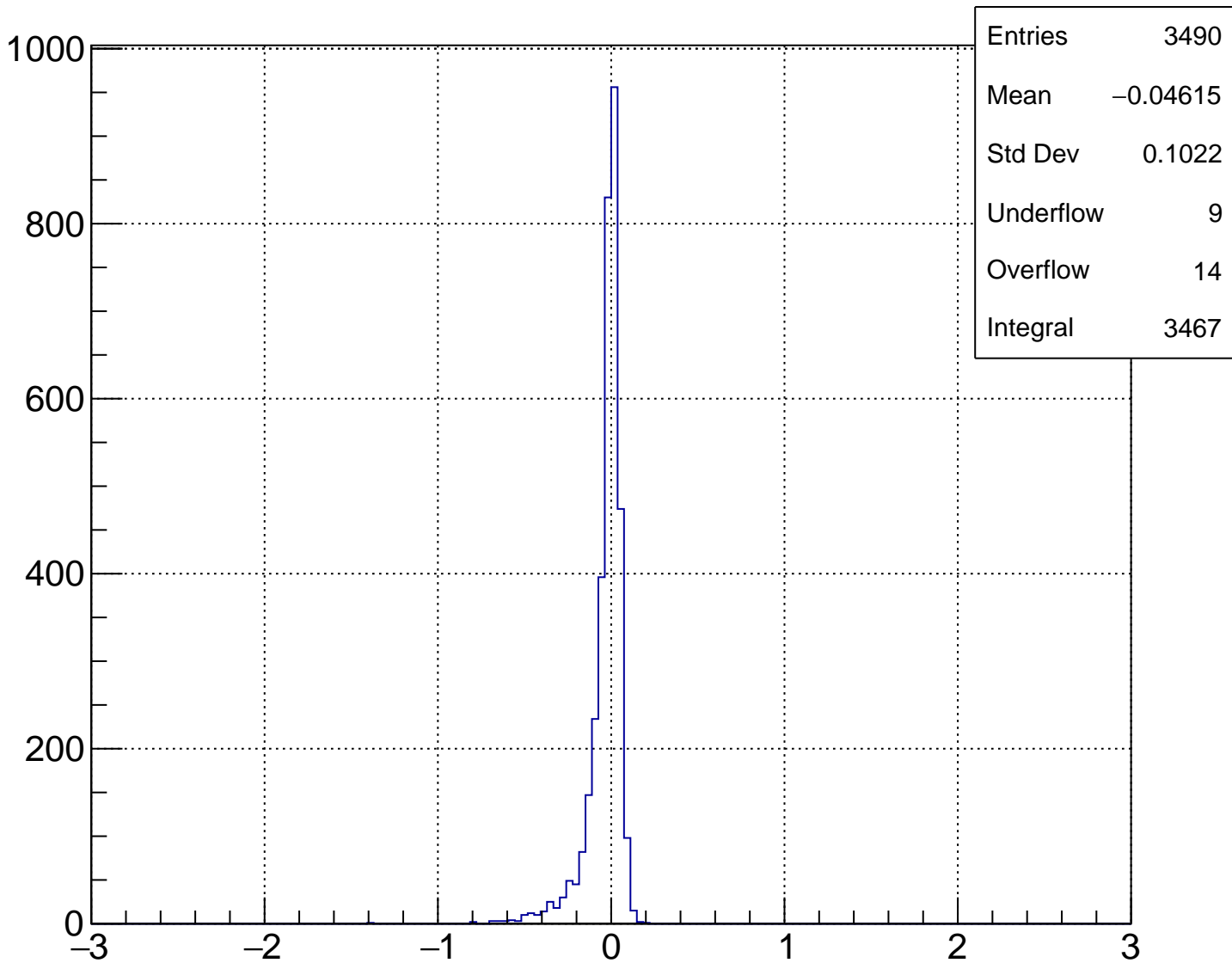
BH1DTns4



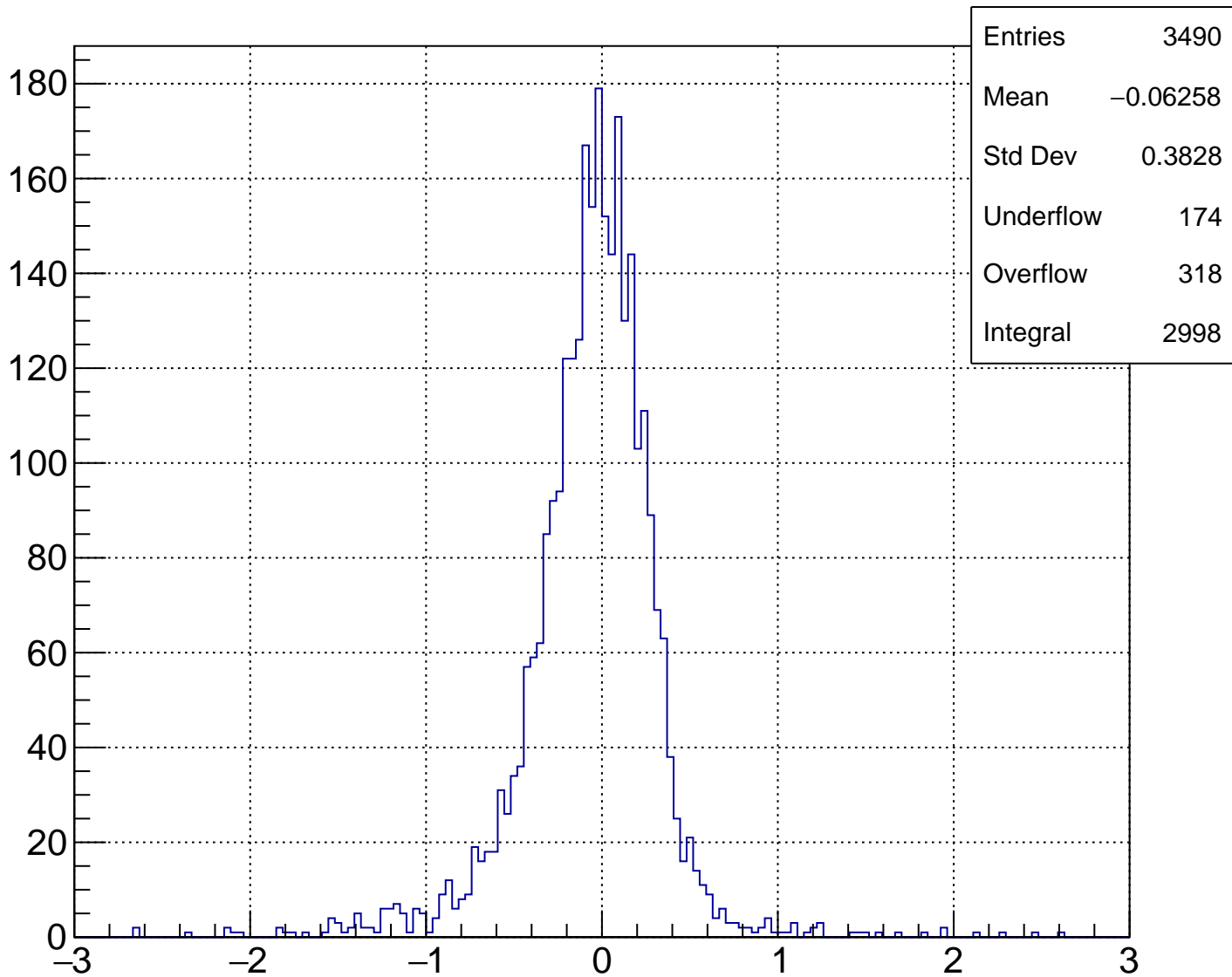
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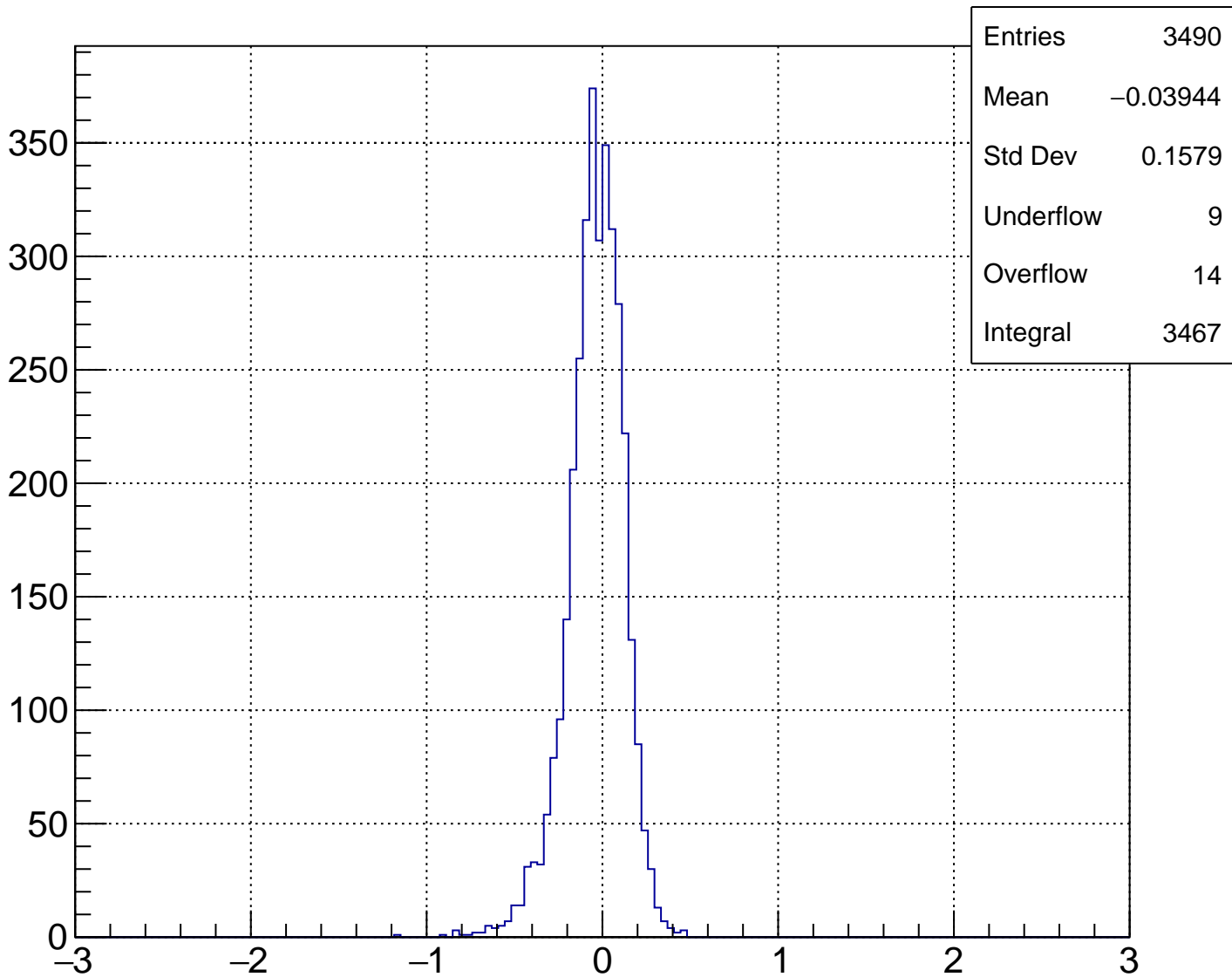
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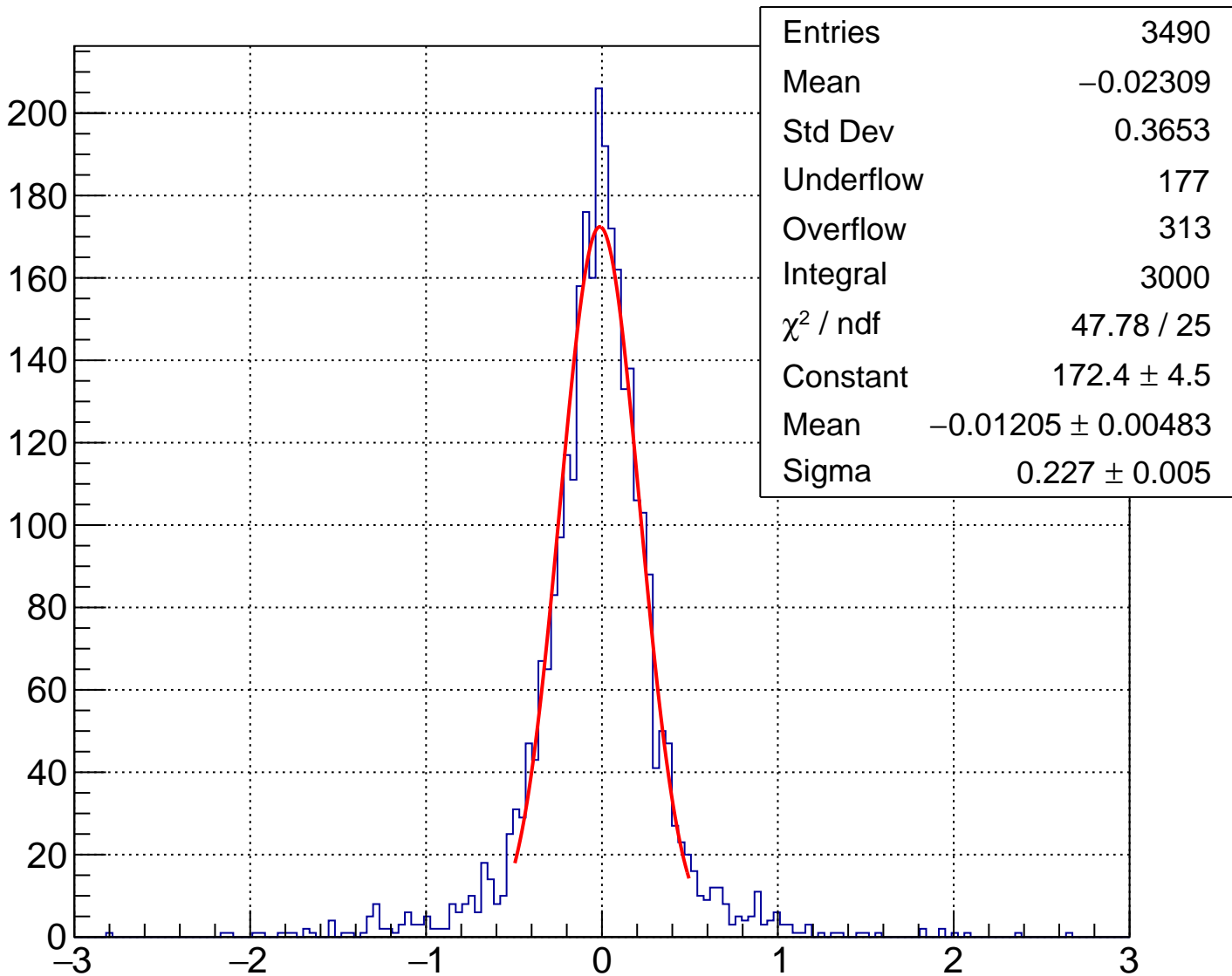
BH1MT4



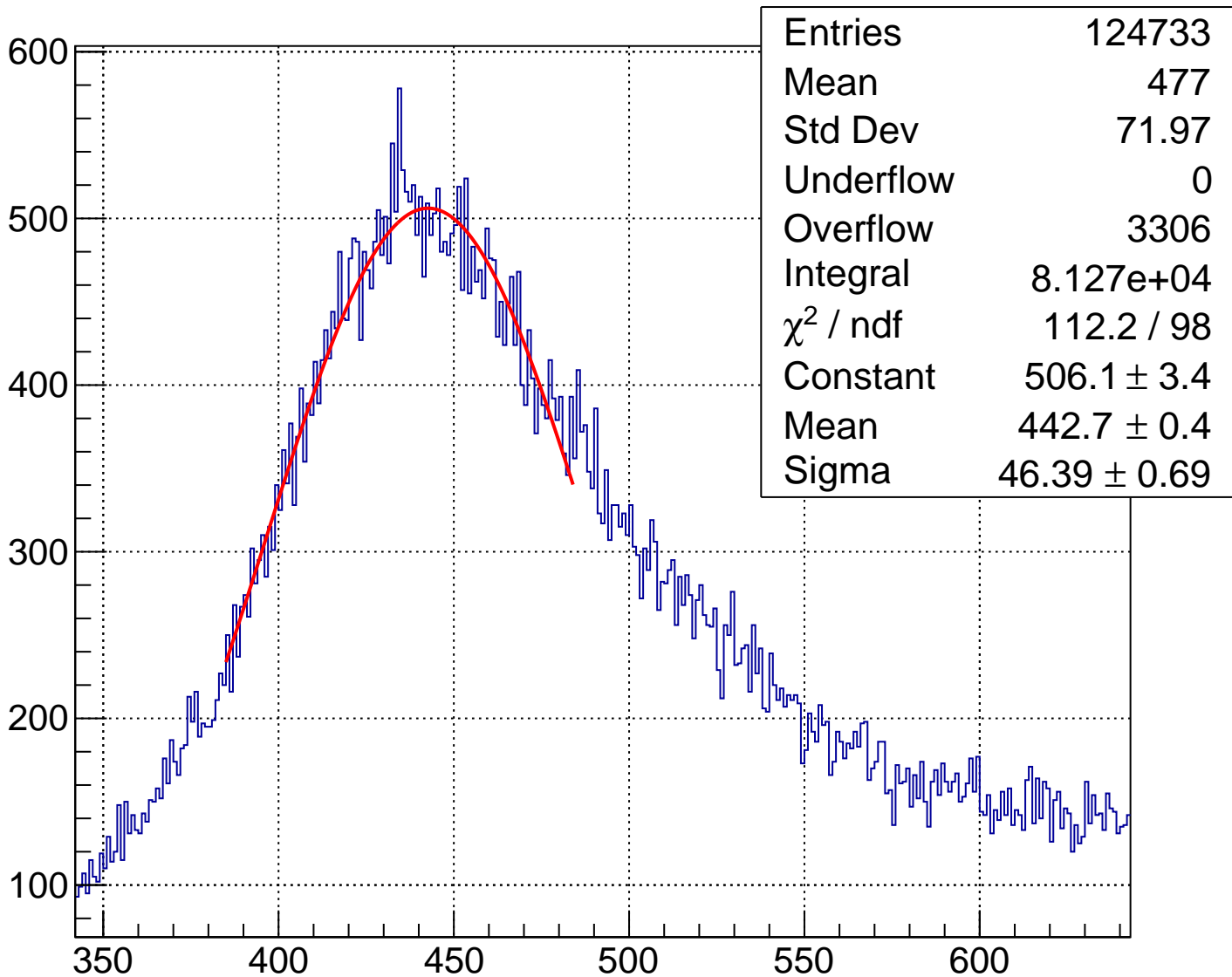
BH2MT4



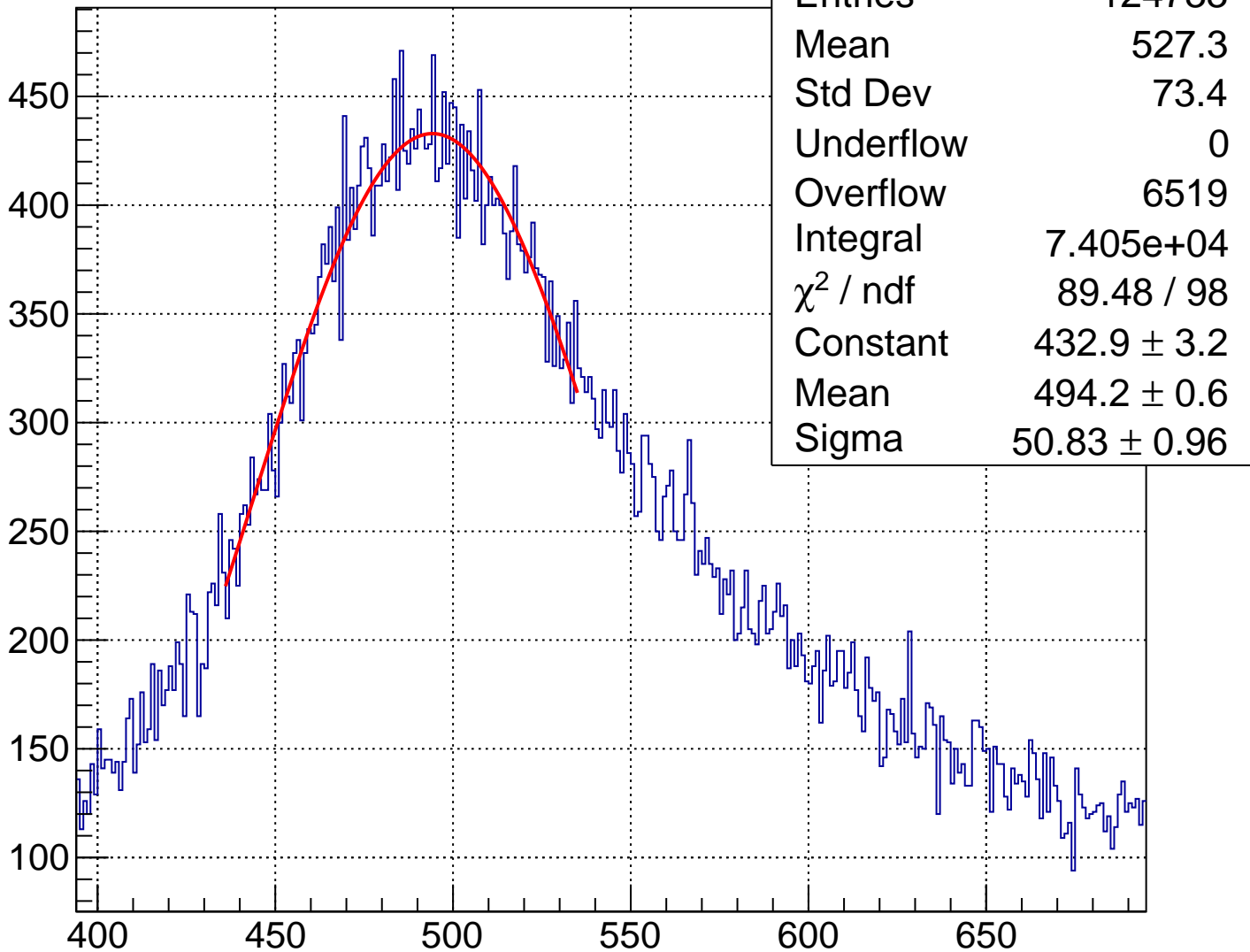
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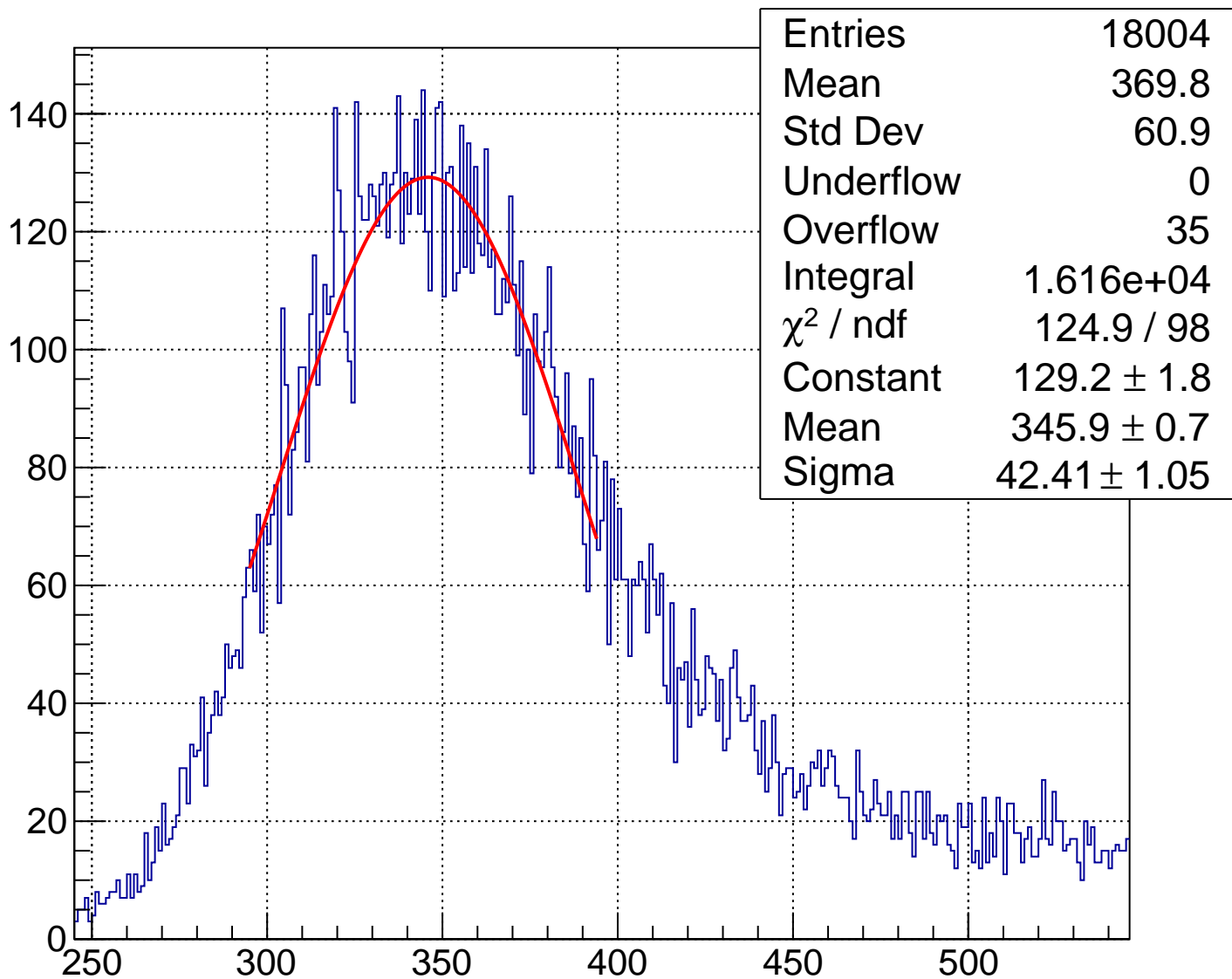
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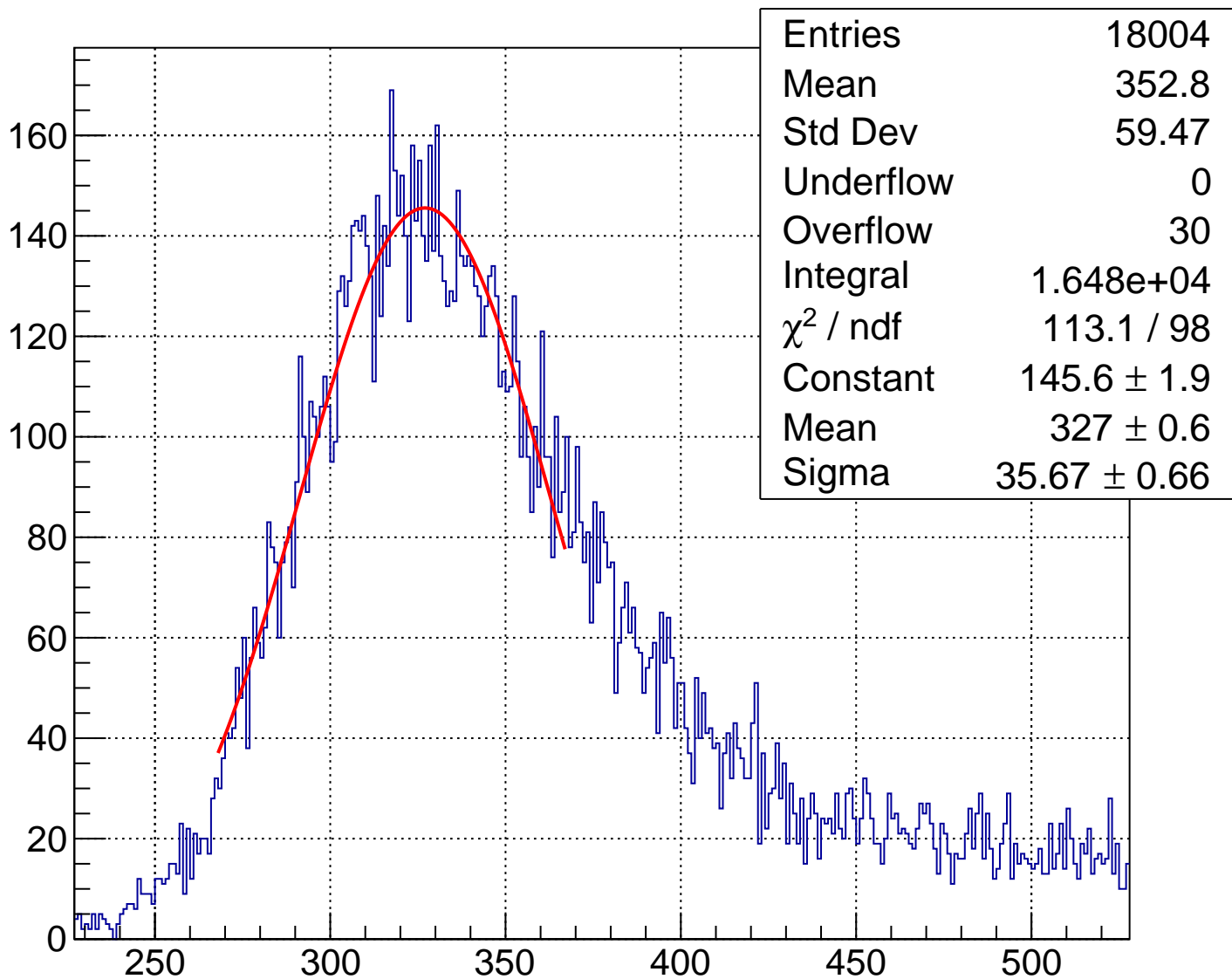
BH1DMIP4



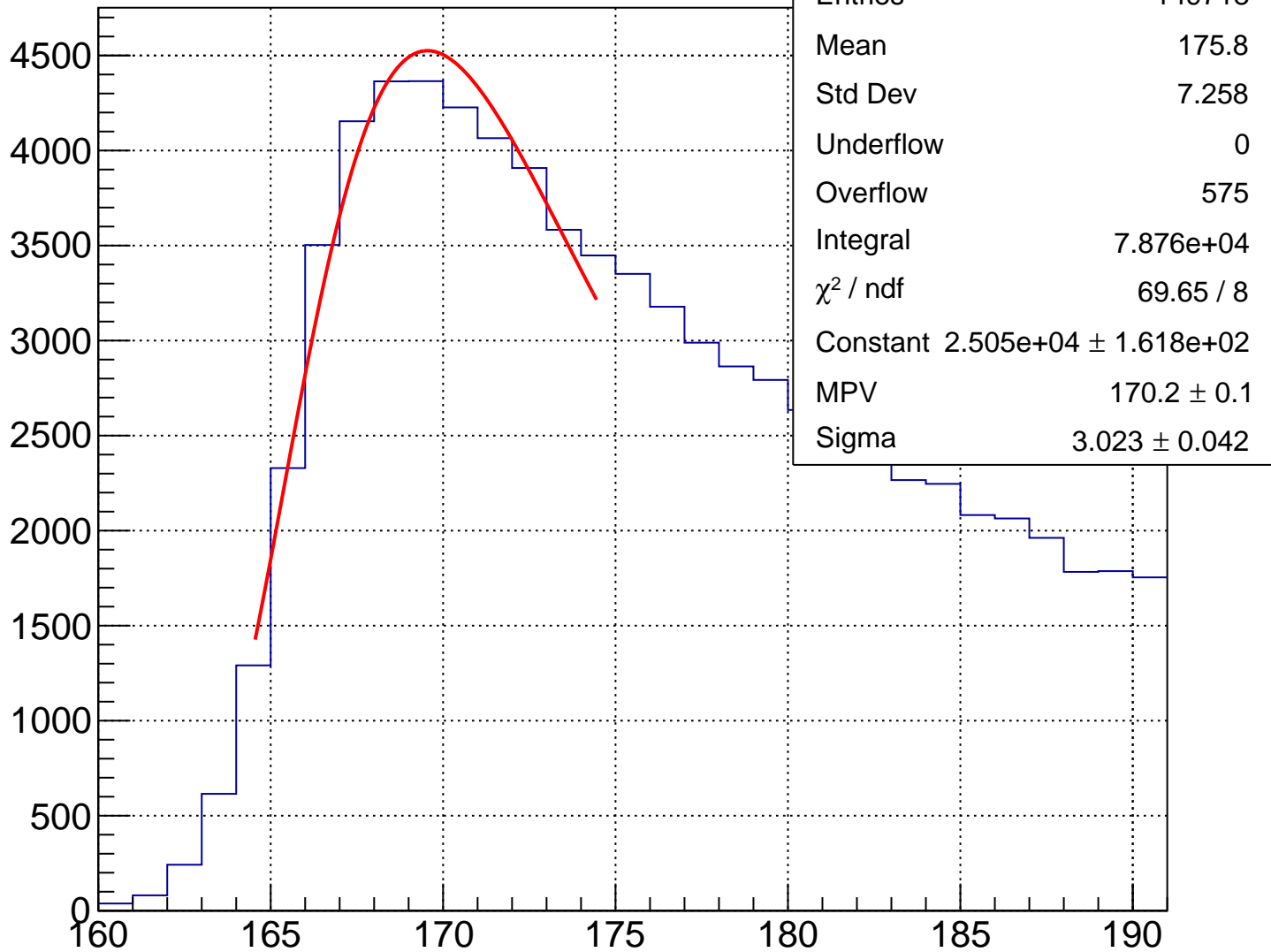
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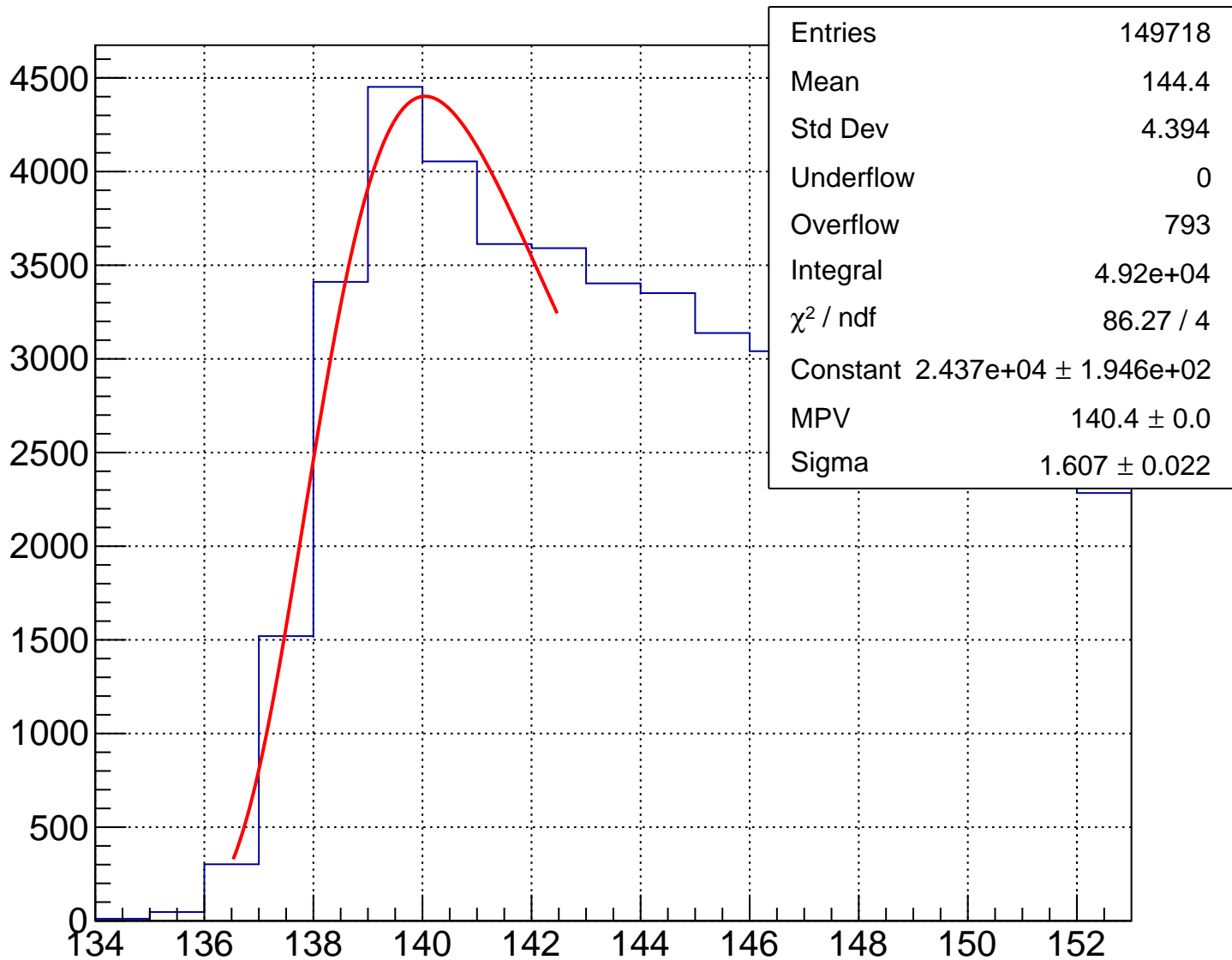
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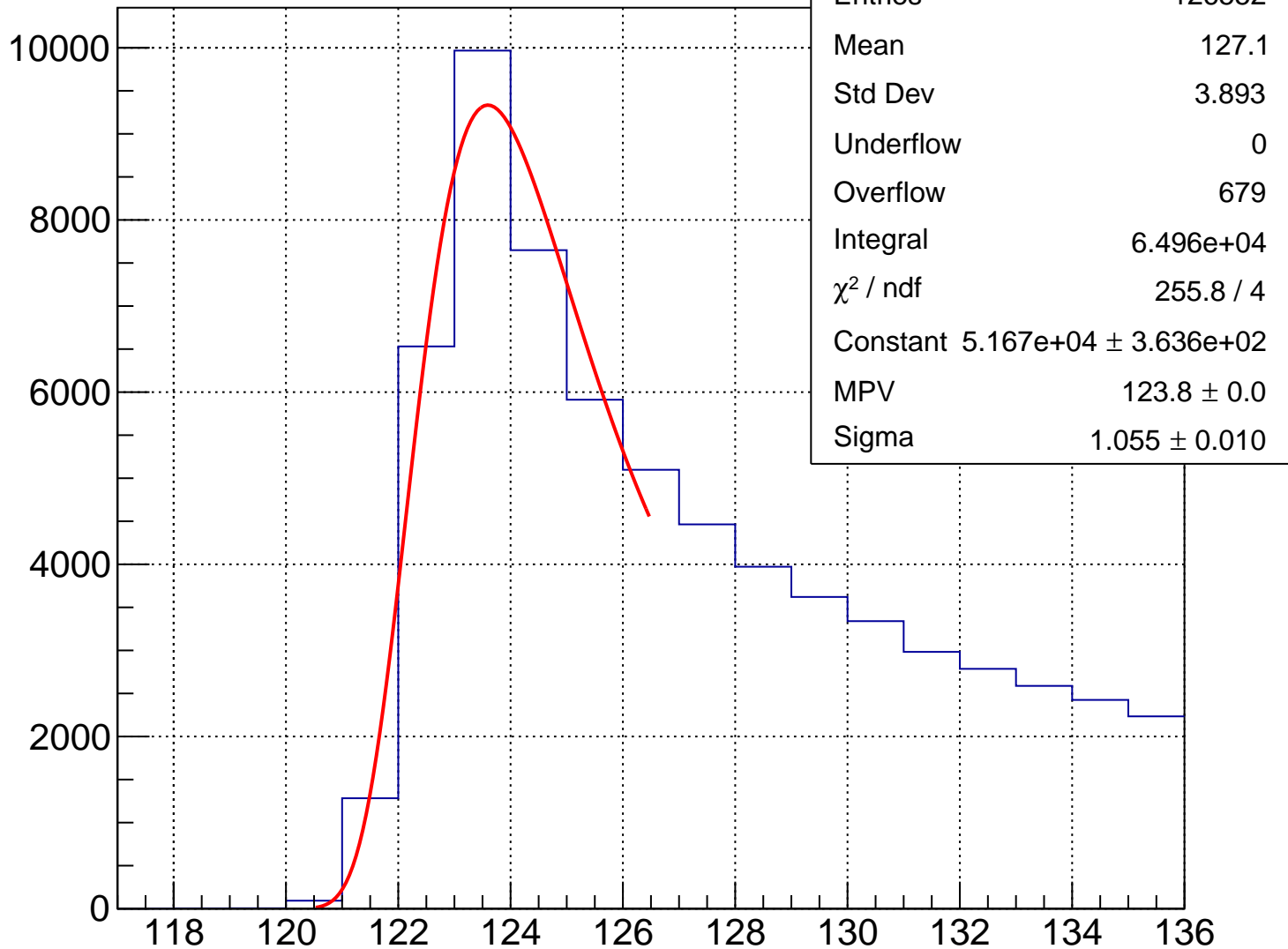
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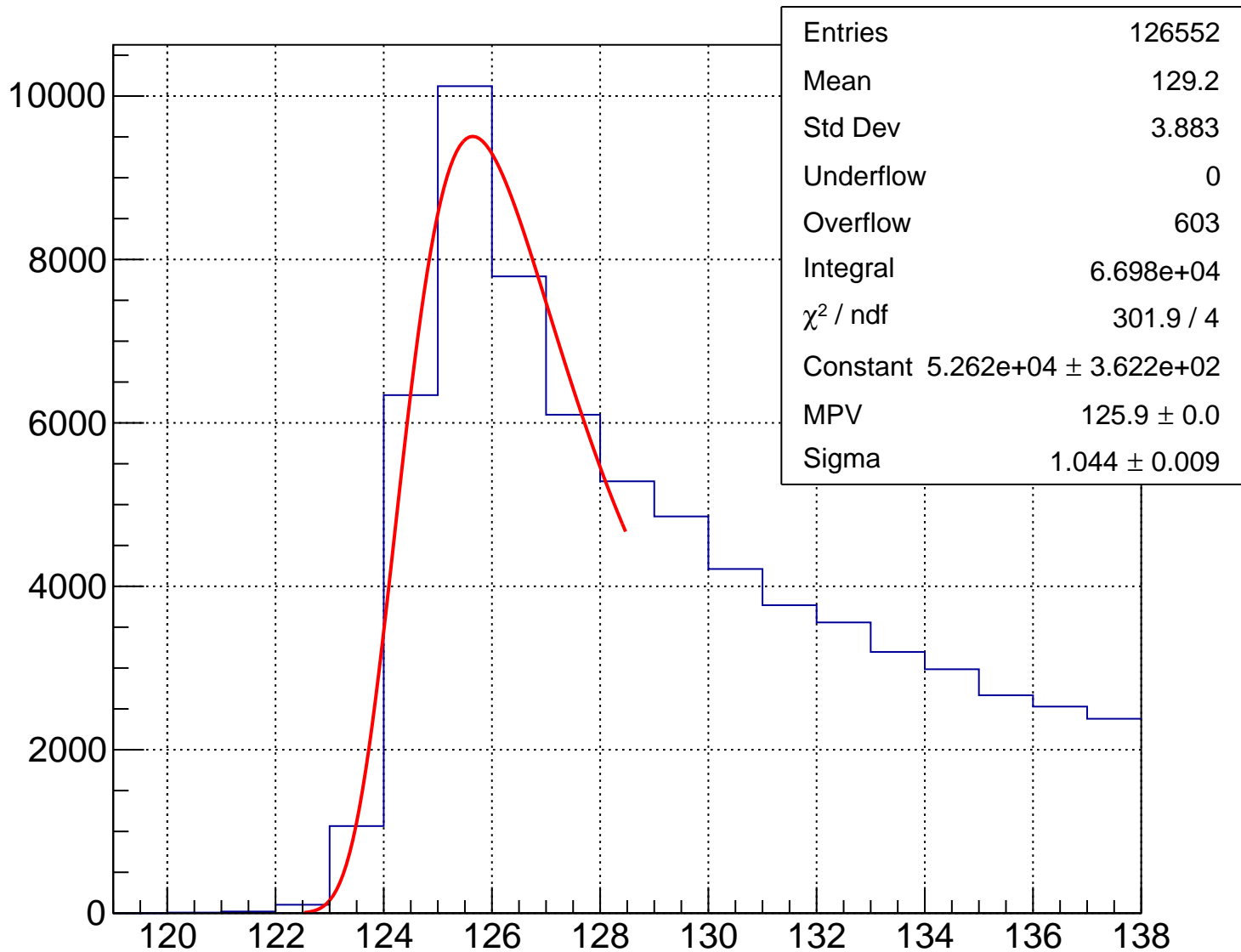
BH1DBG4



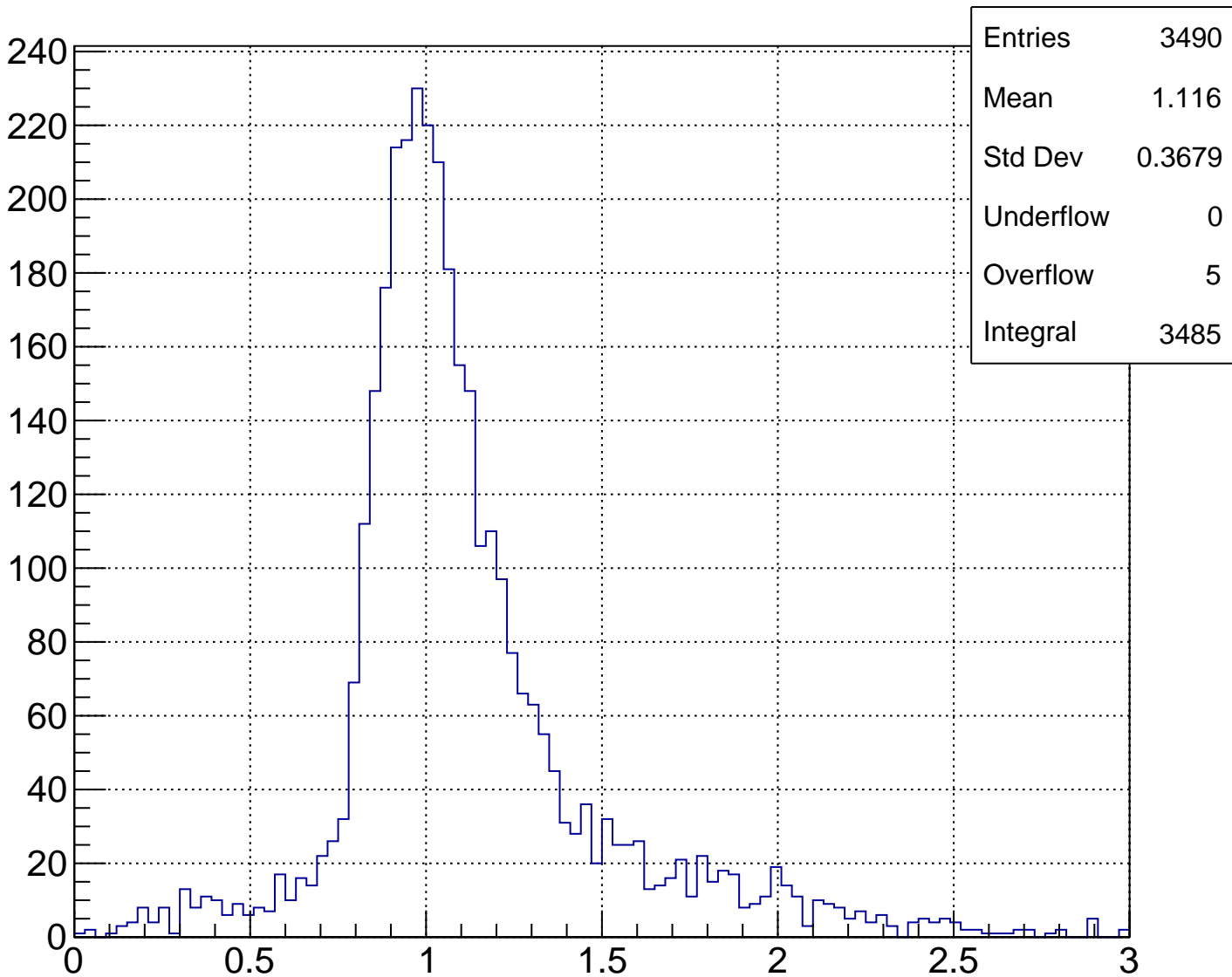
BH2UBG4



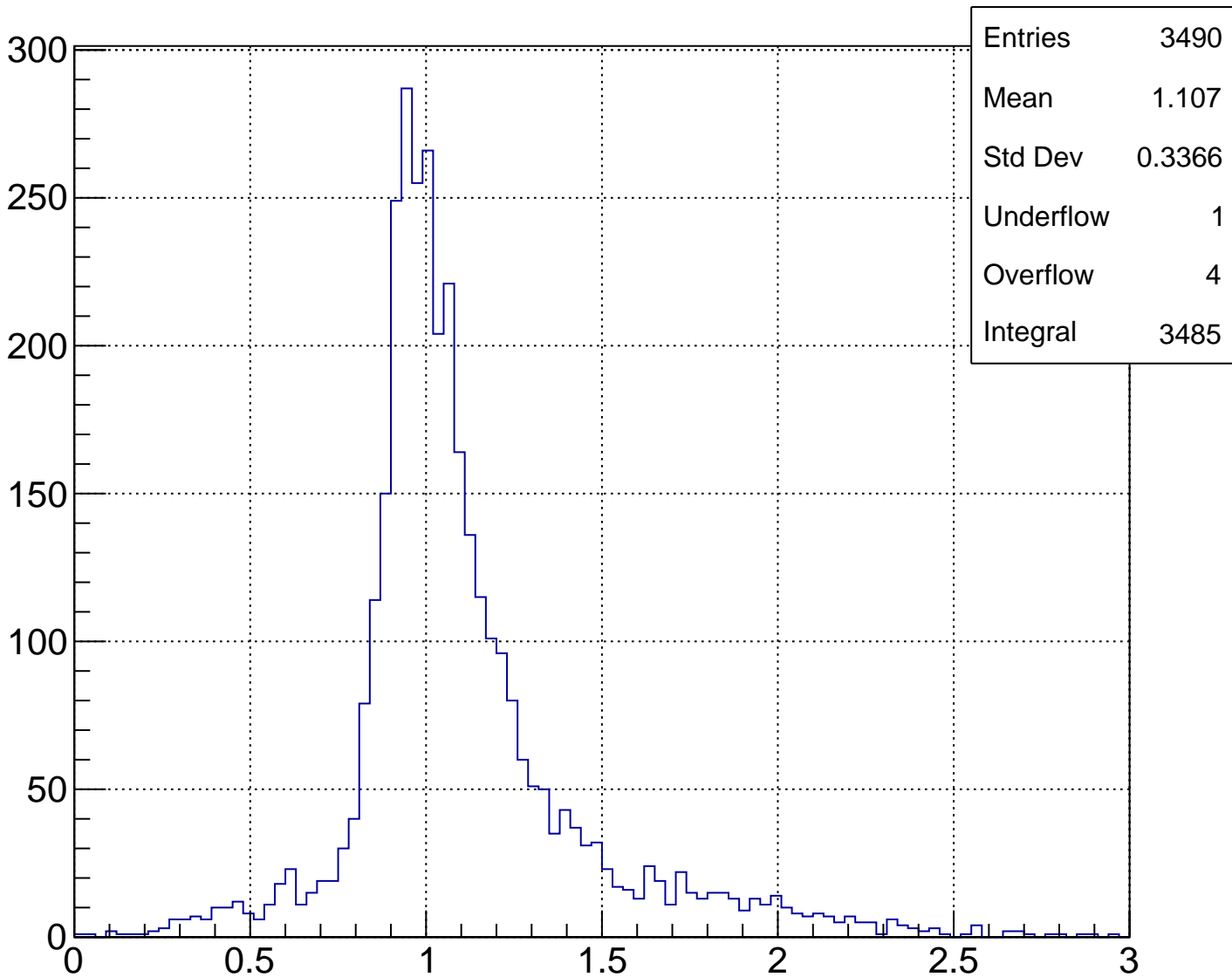
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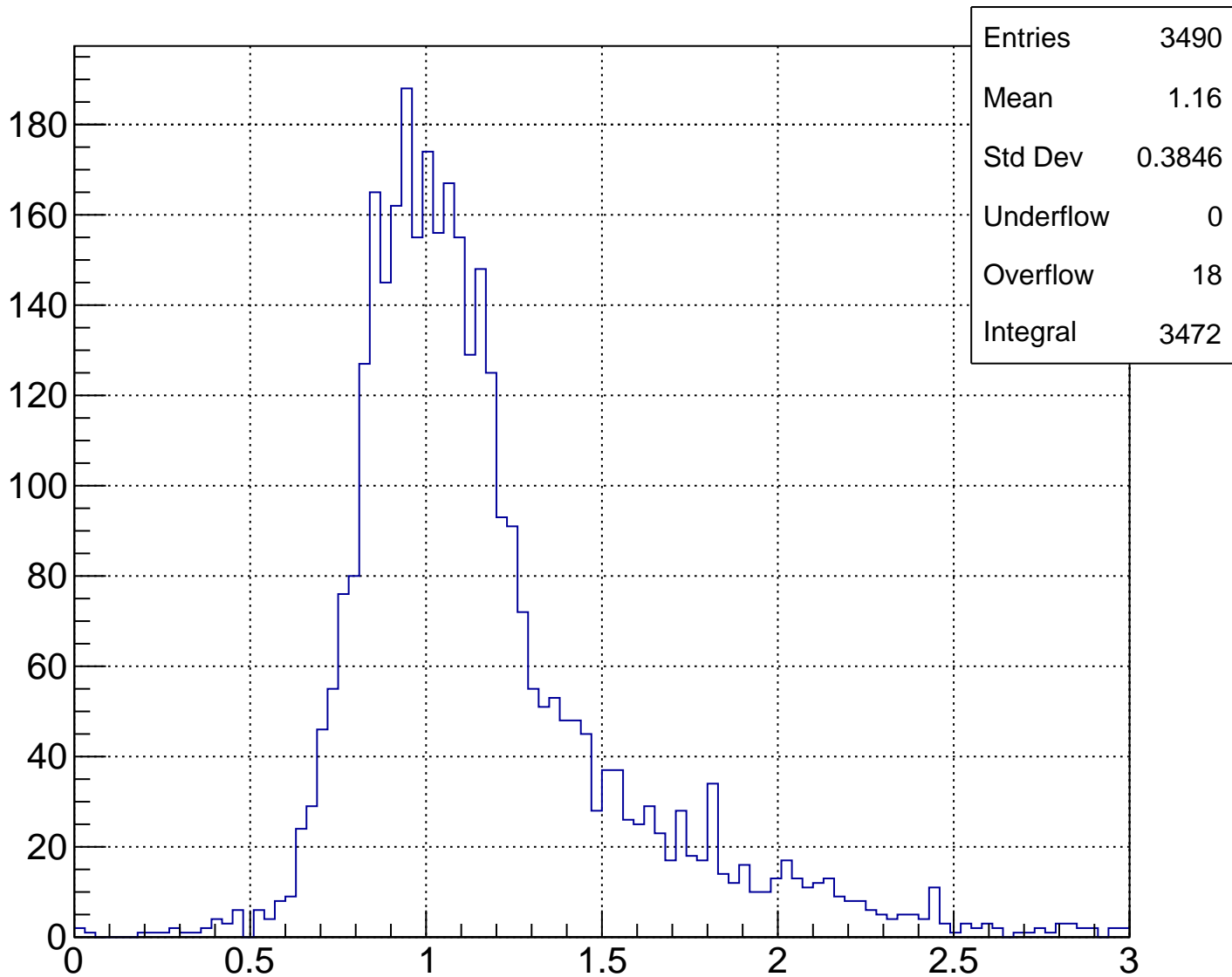
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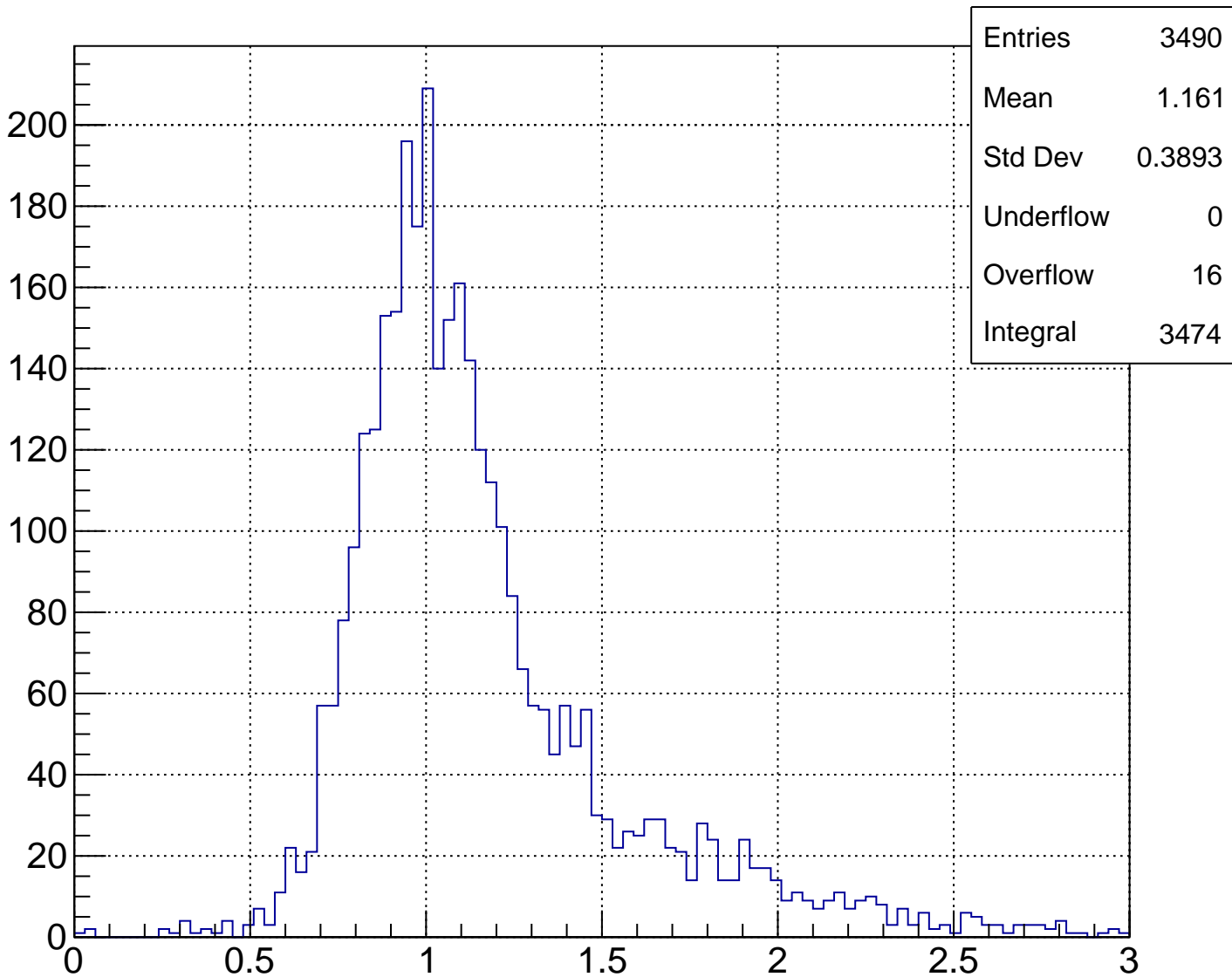
BH1DdE4



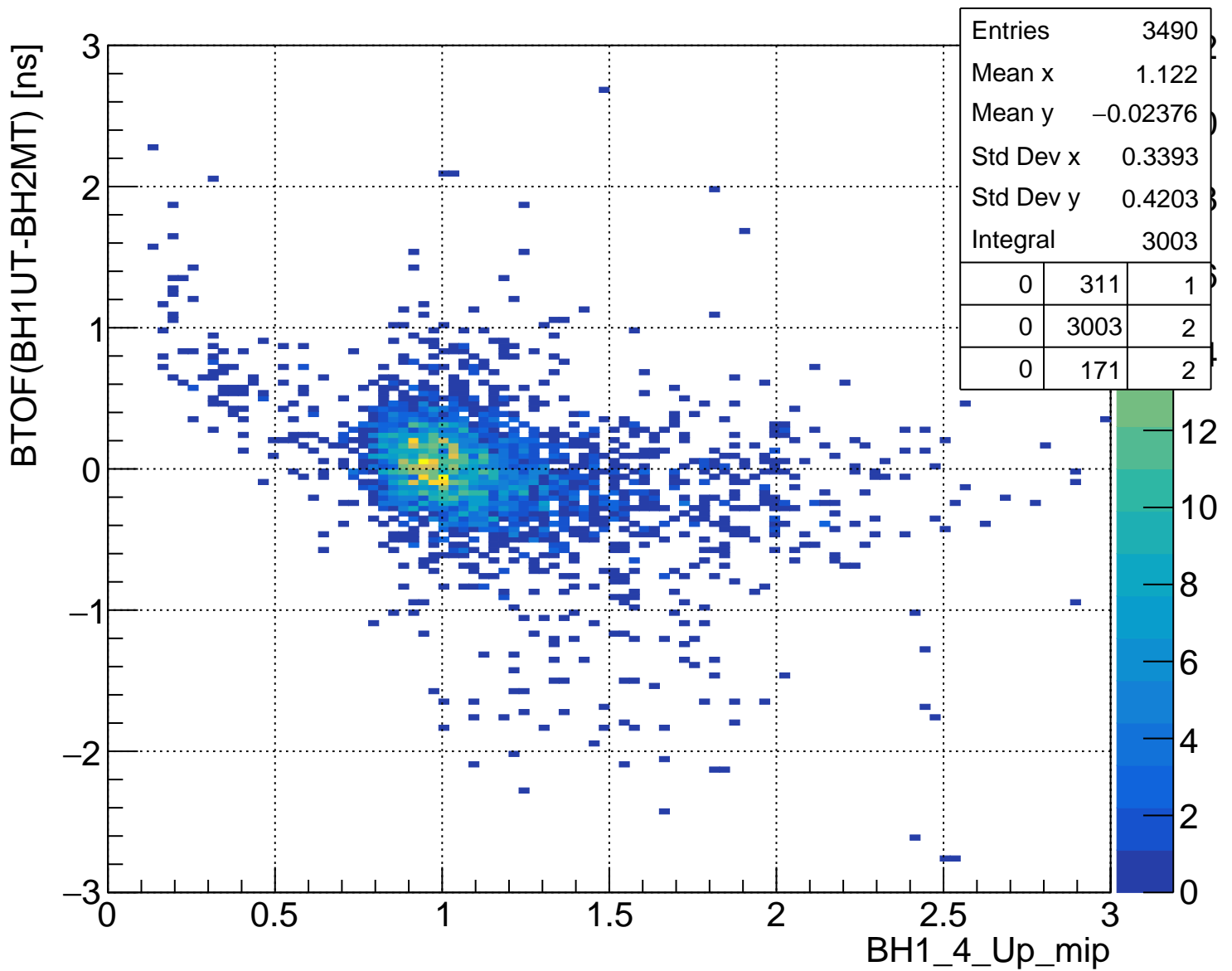
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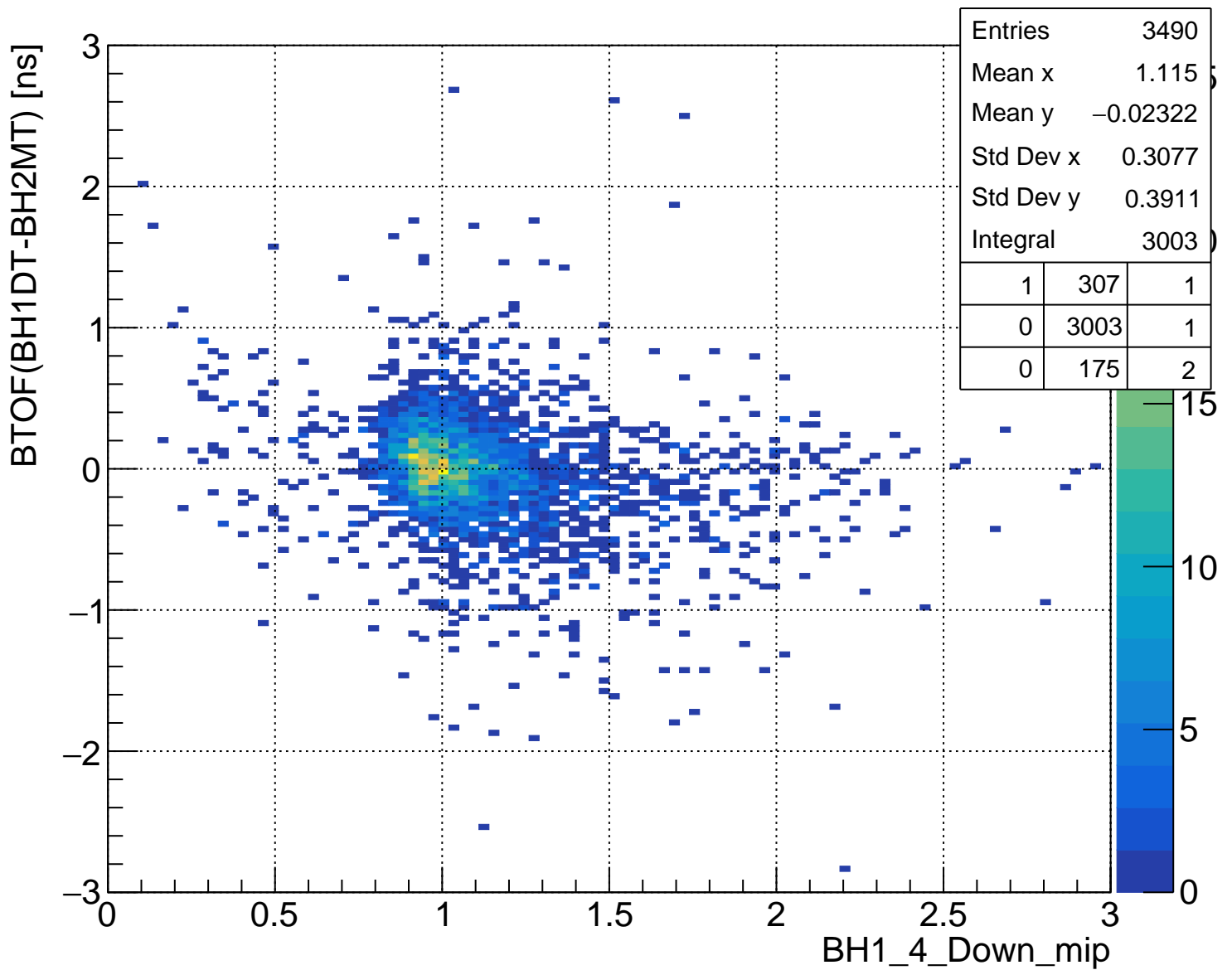
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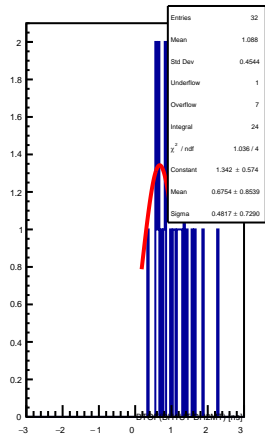
hist1_1



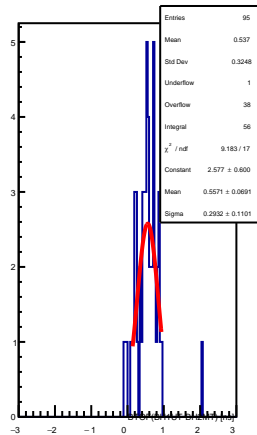
hist1_2



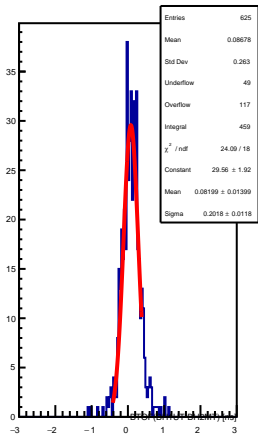
hist1_1



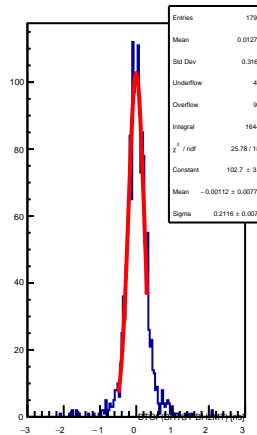
hist1_1



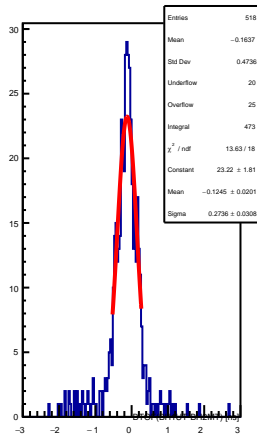
hist1_1



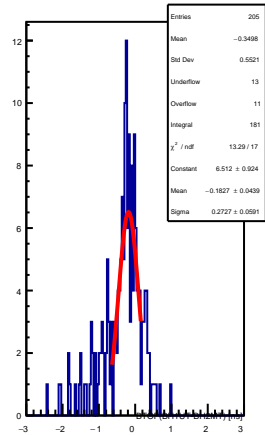
hist1_1



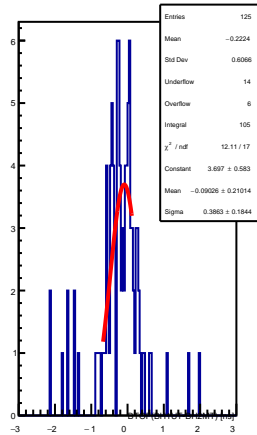
hist1_1



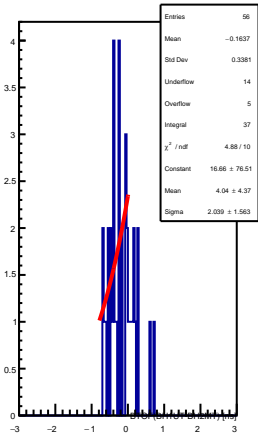
hist1_1



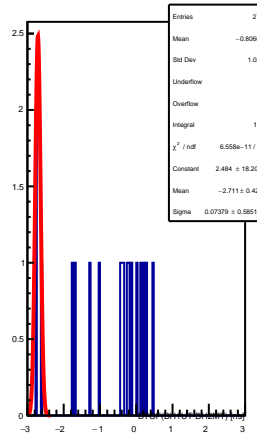
hist1_1



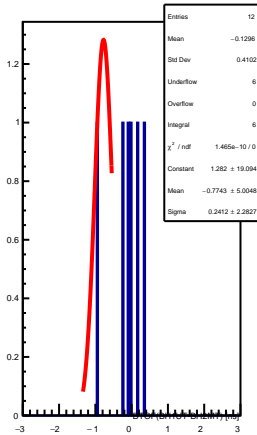
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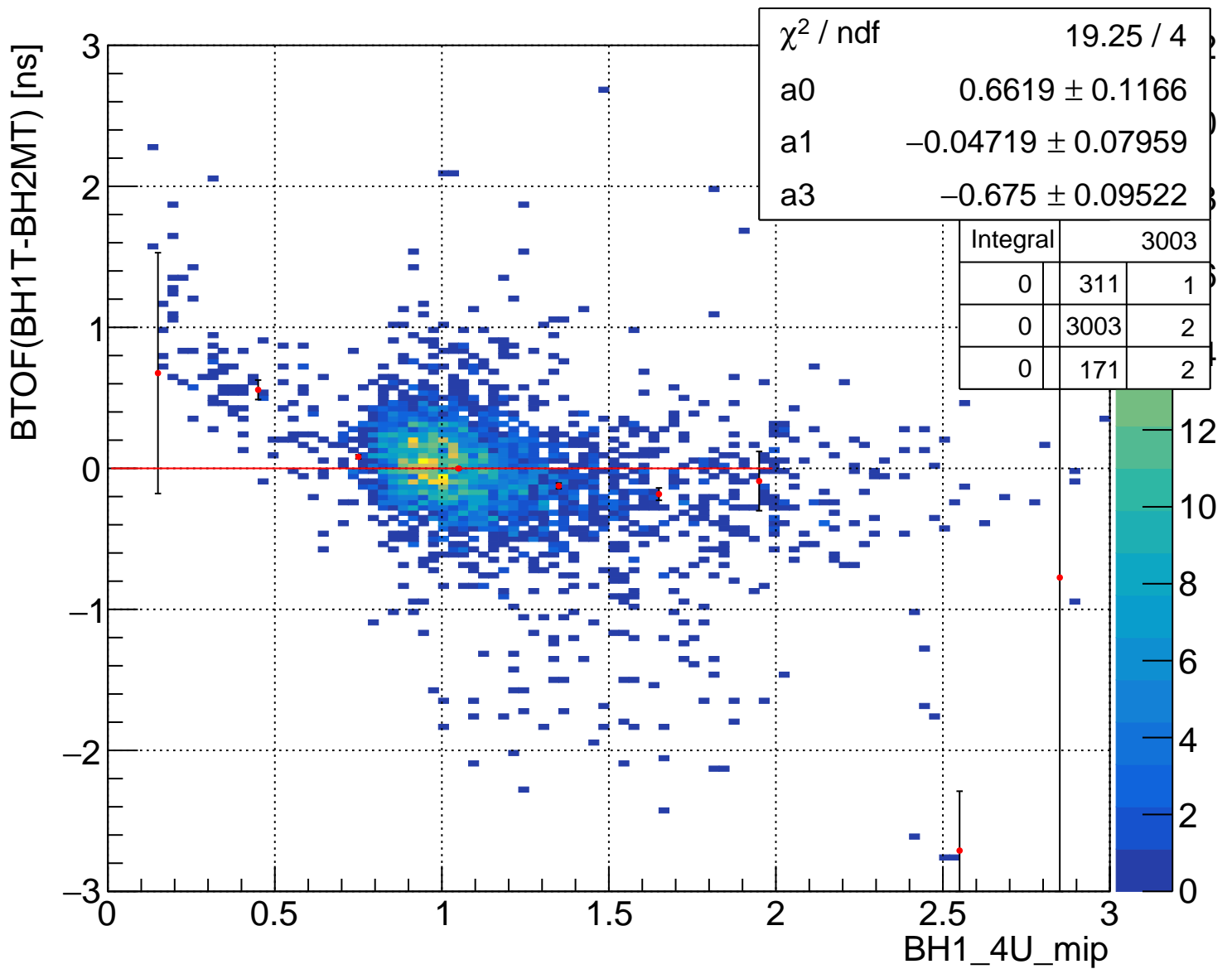
hist1_1



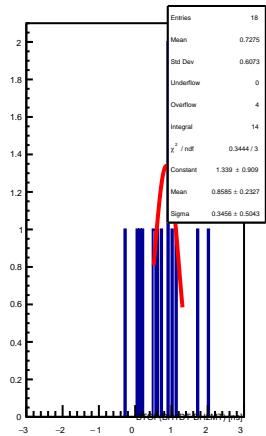
hist1_1



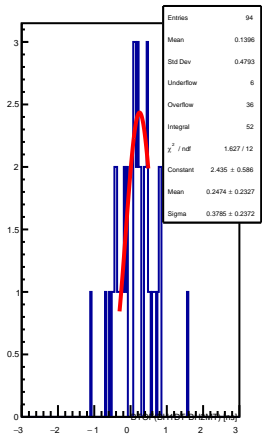
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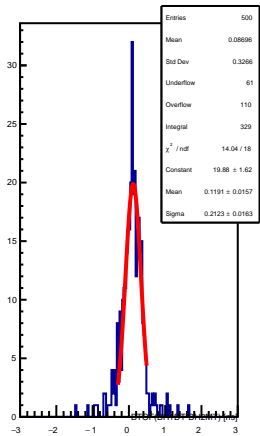
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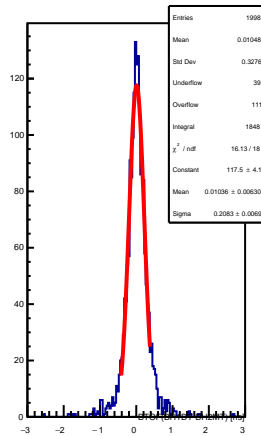
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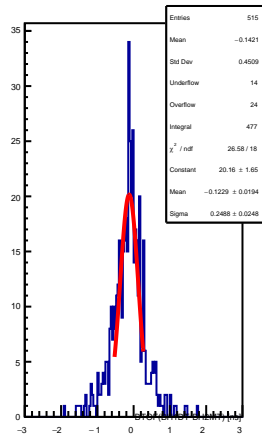
hist1_1



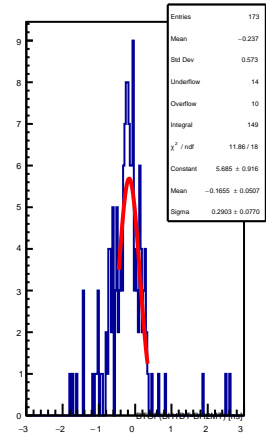
hist1_1



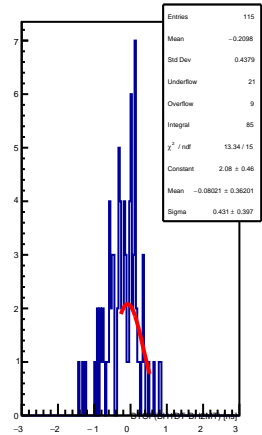
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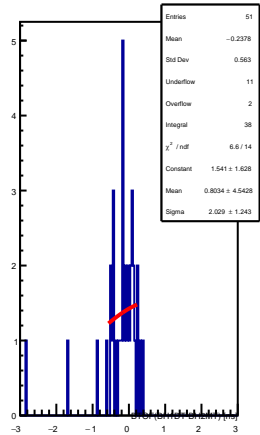
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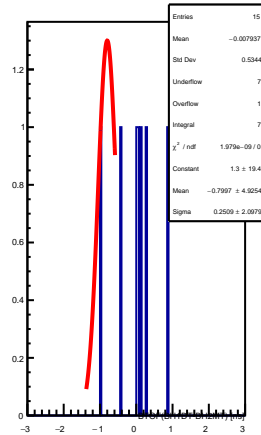
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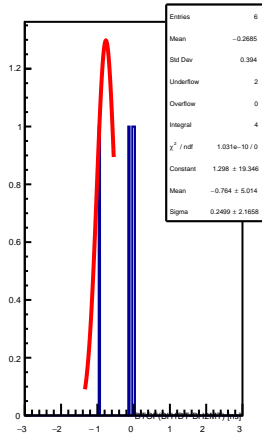
hist1_1



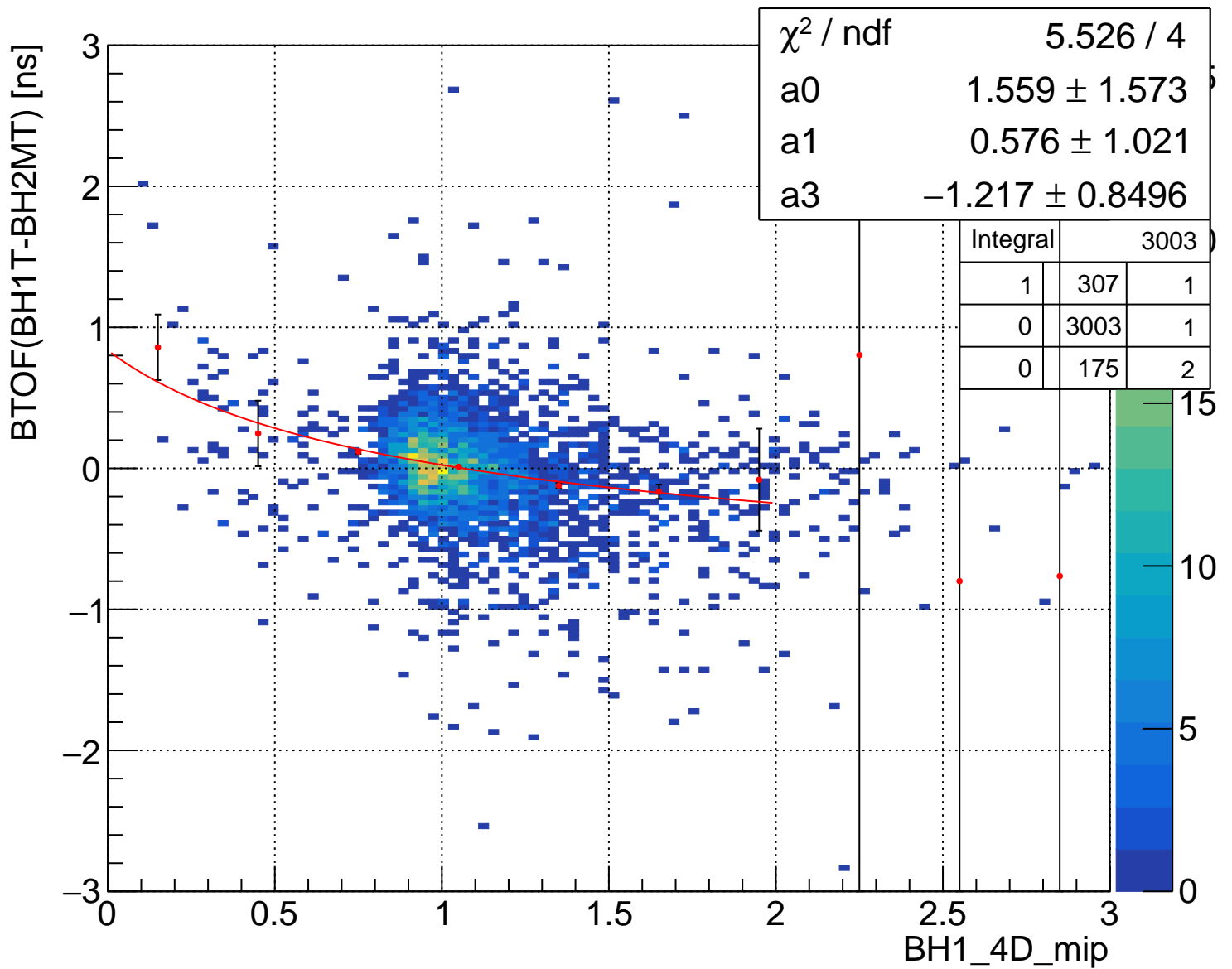
hist1_1



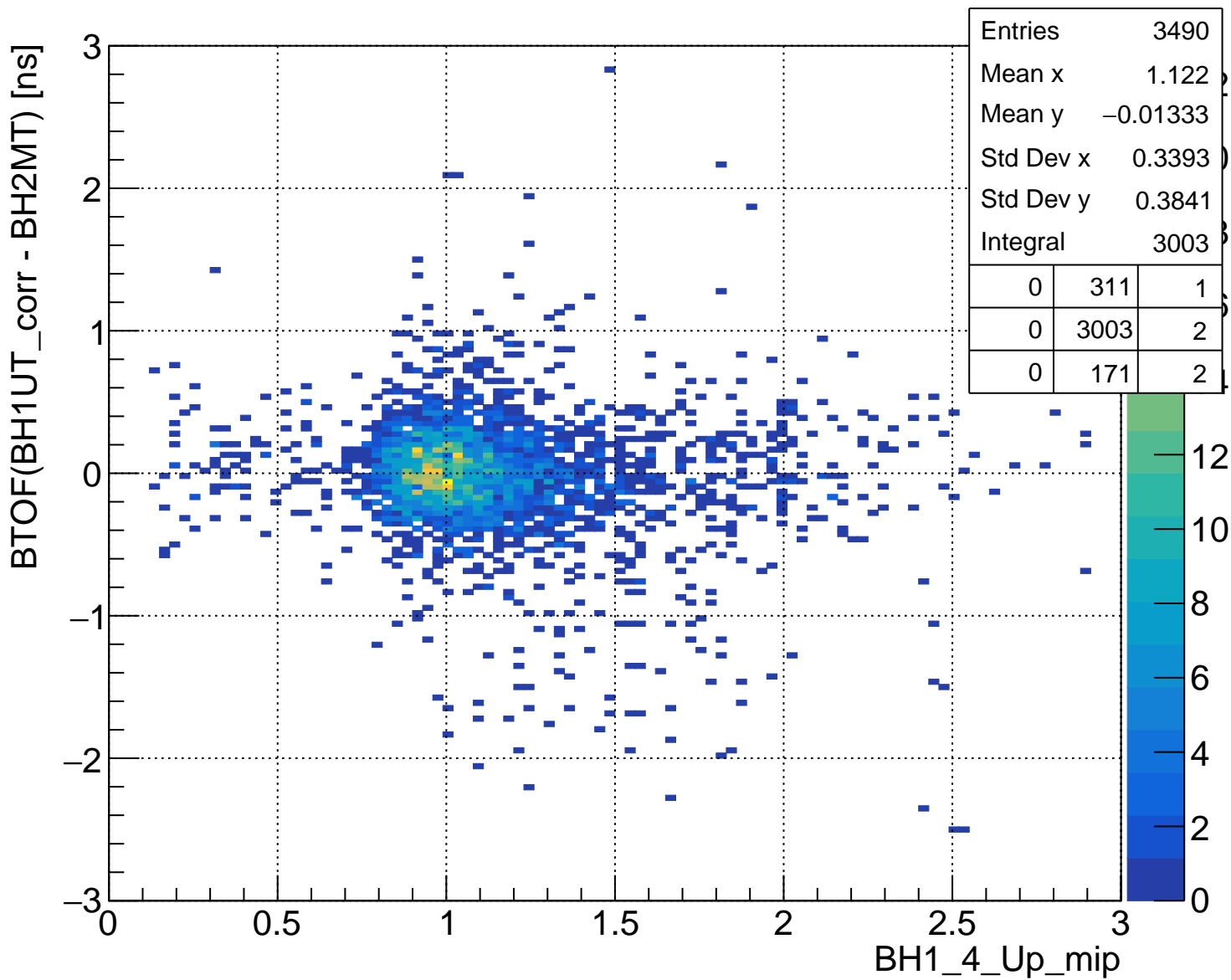
hist1_1



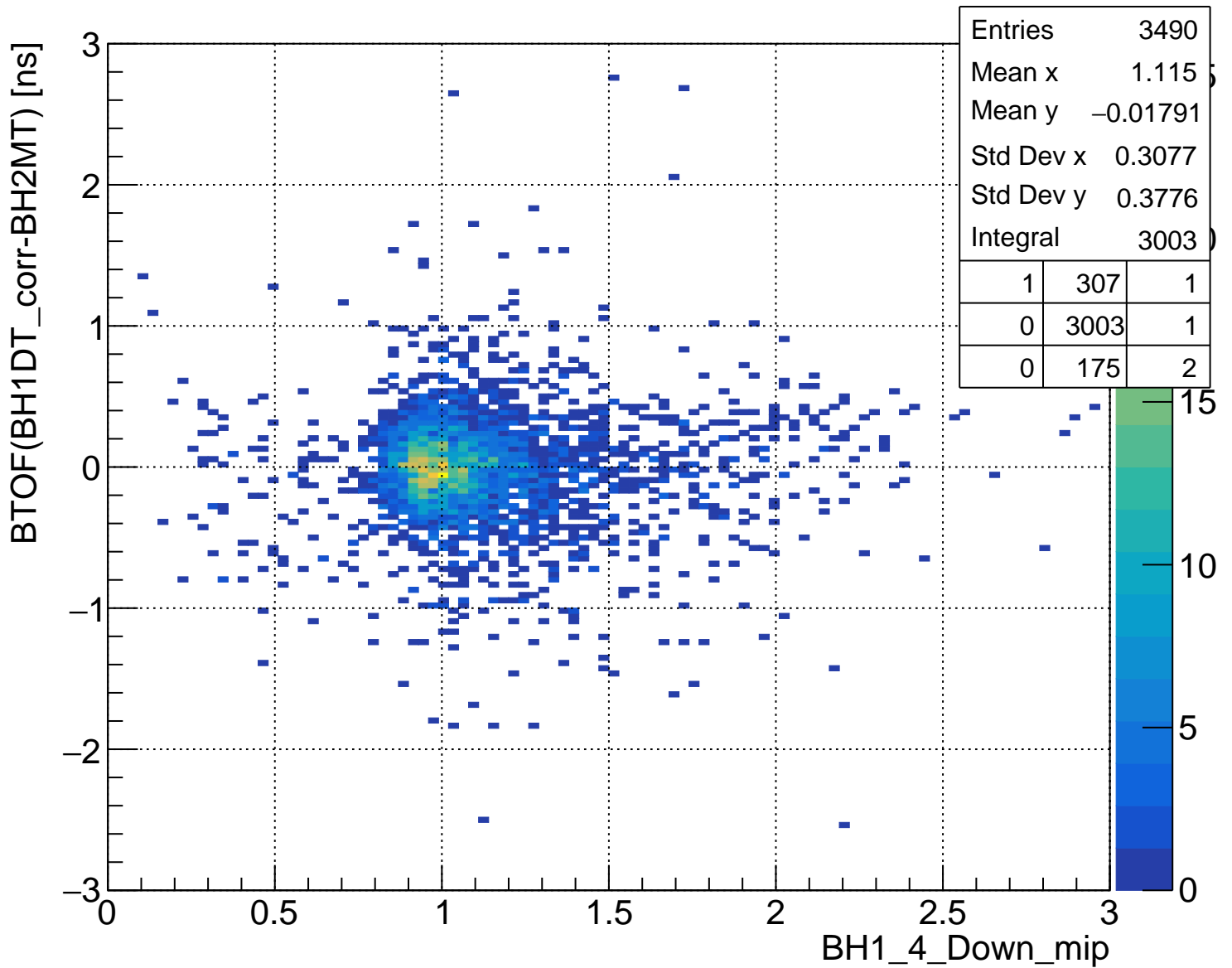
hist1_2



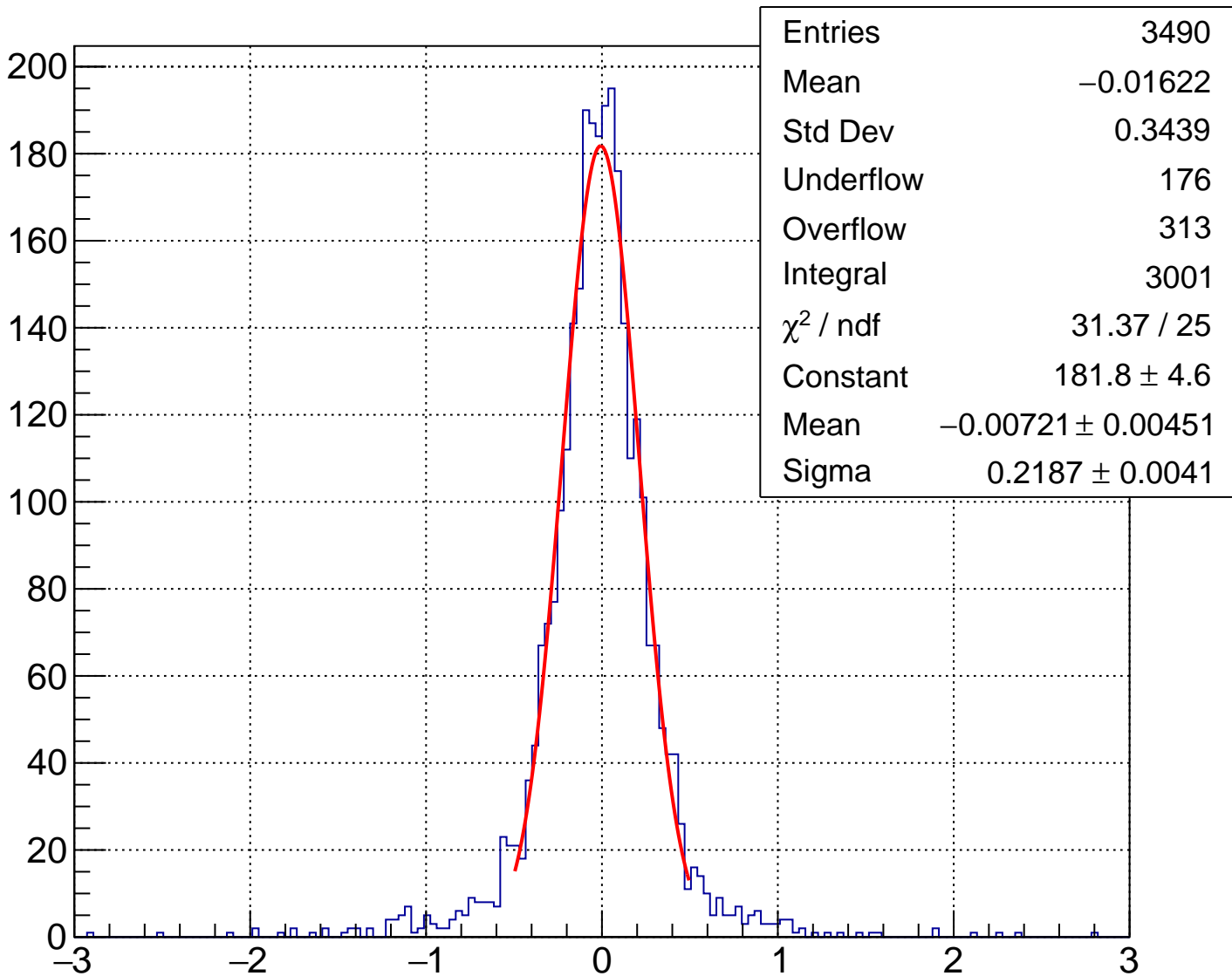
hist1_3



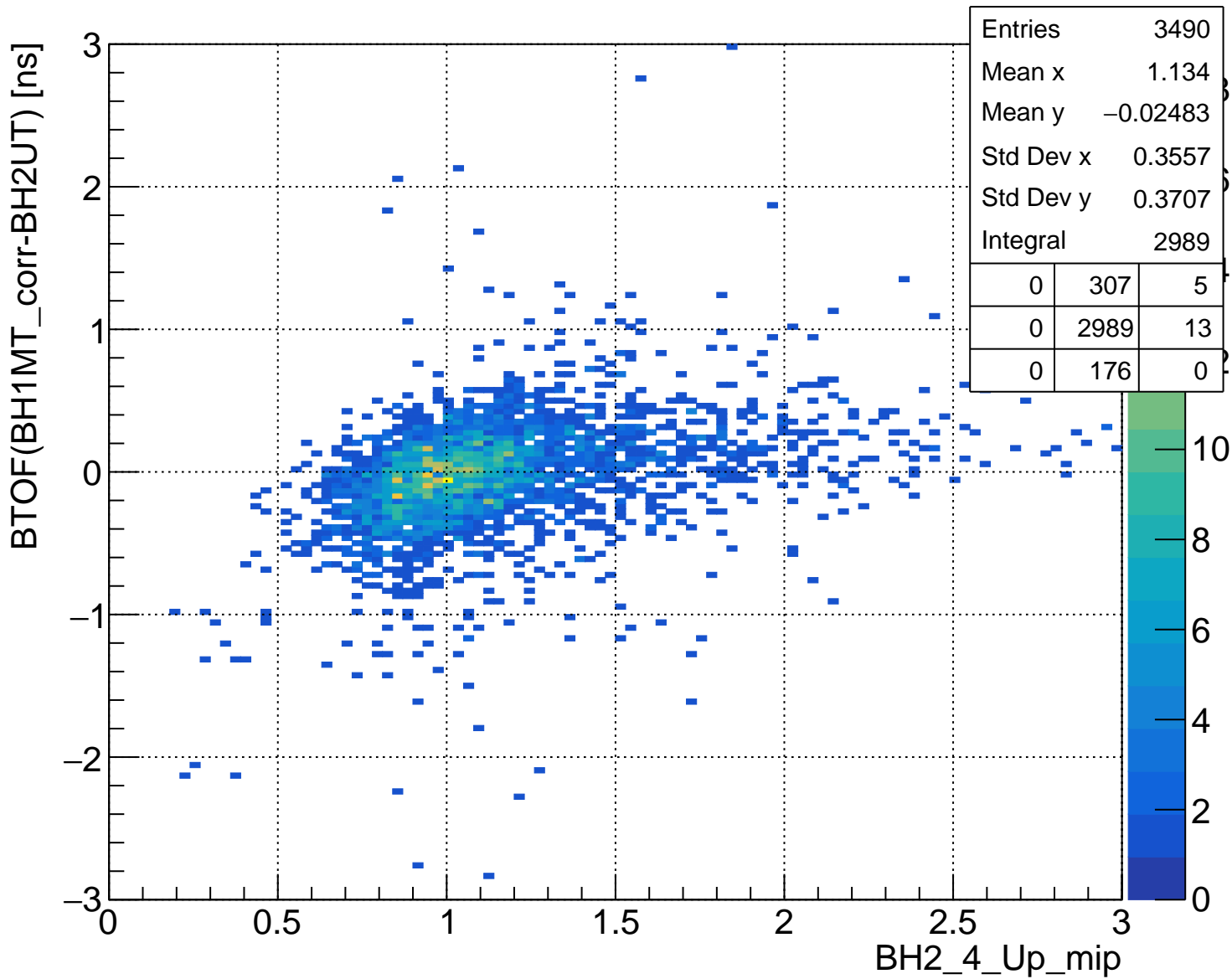
hist1_4



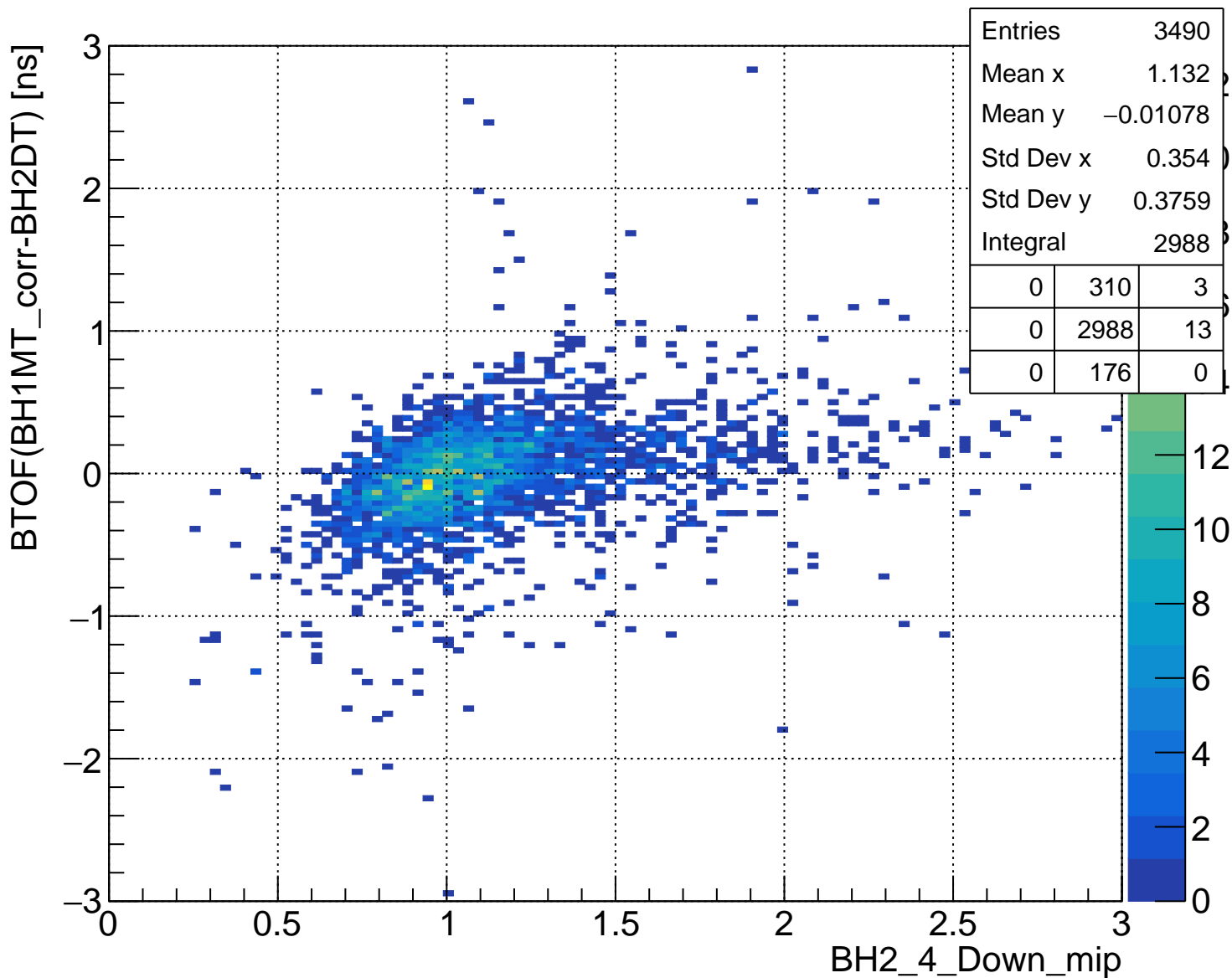
BTOFCORR14_4



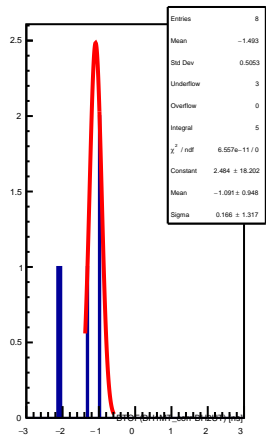
hist2_1



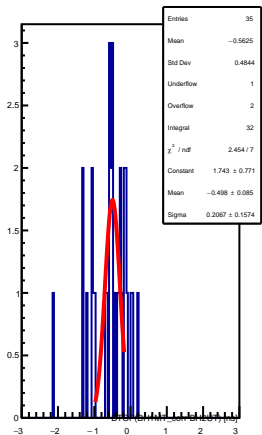
hist2_2



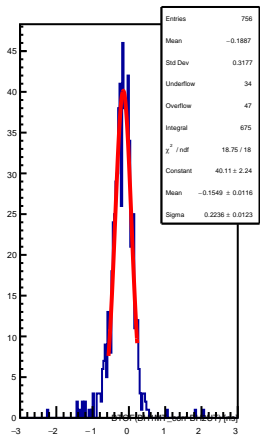
hist1_1



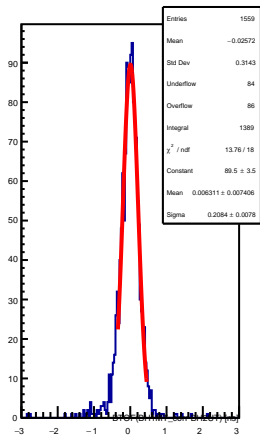
hist1_1



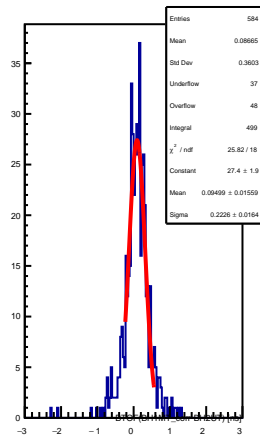
hist1_1



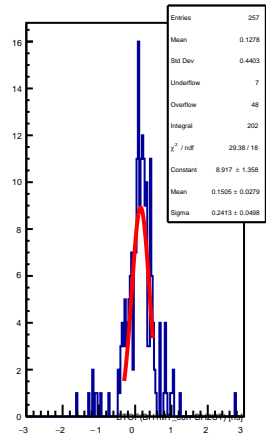
hist1_1



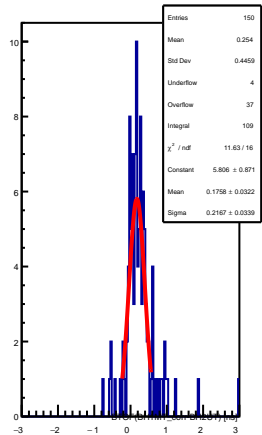
hist1_1



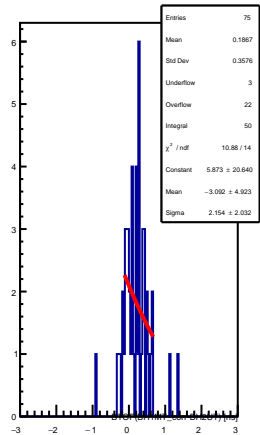
hist1_1



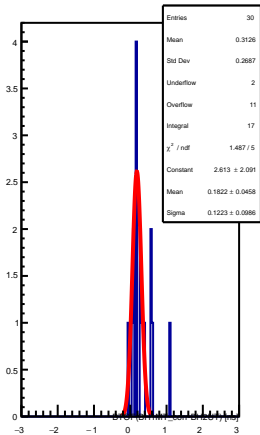
hist1_1



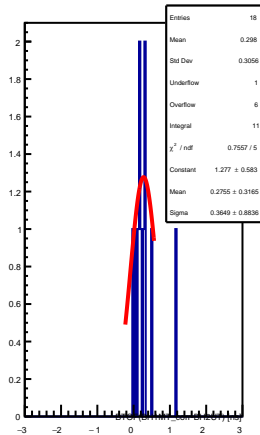
hist1_1



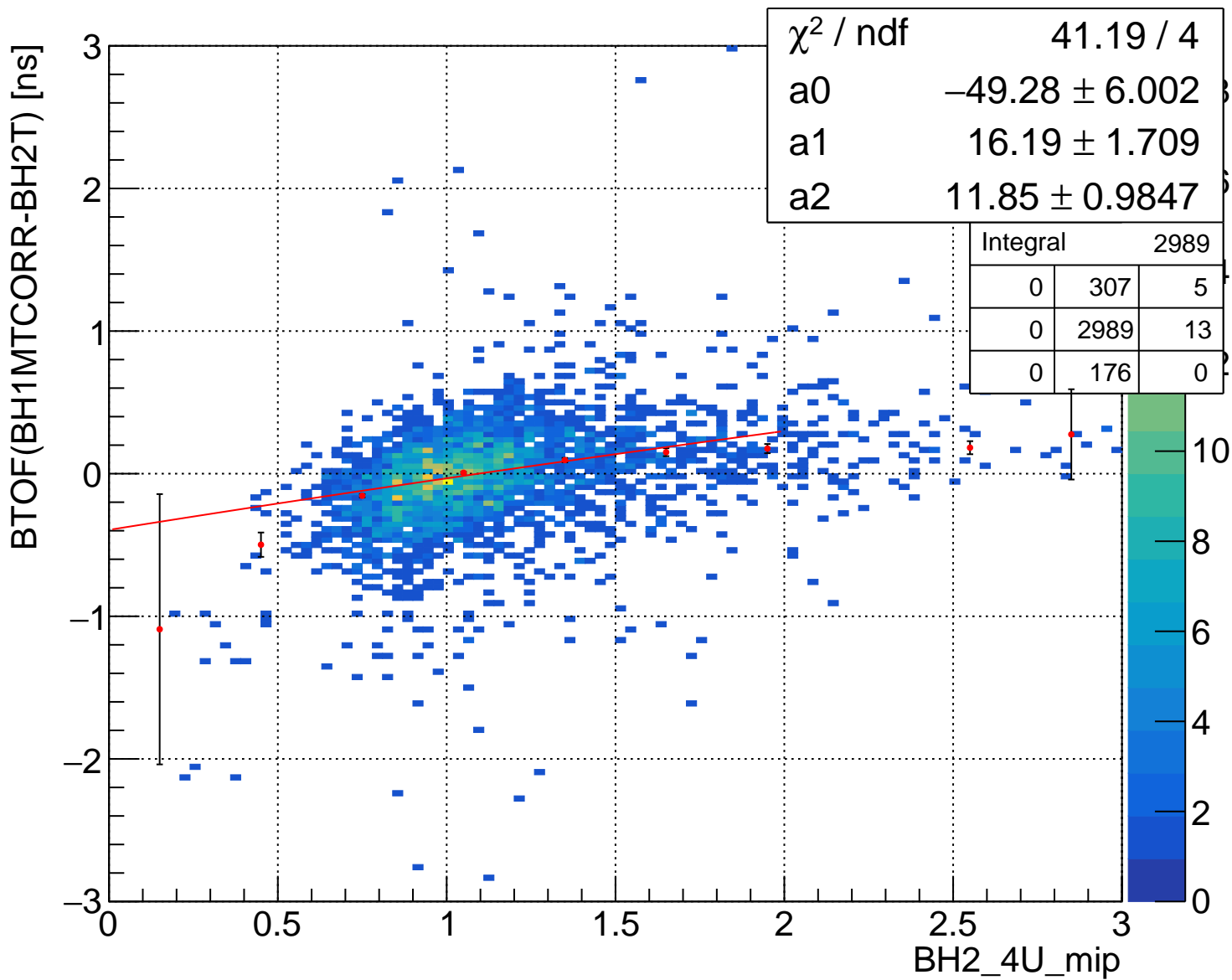
hist1_1



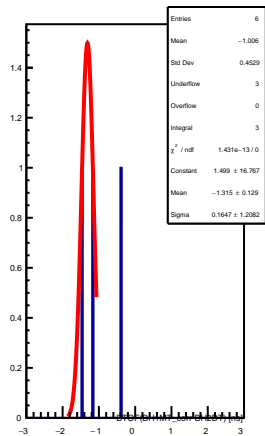
hist1_1



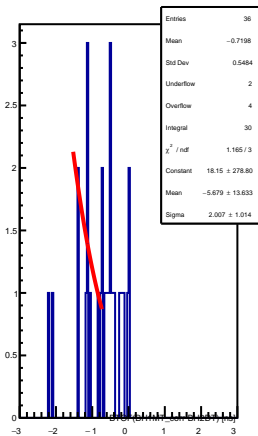
hist2_1



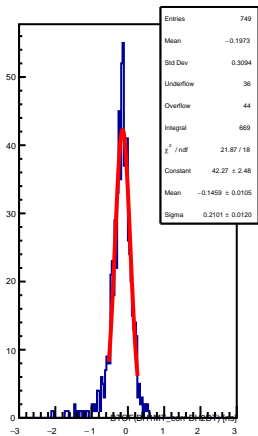
hist1_1



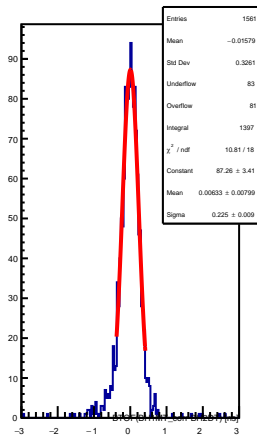
hist1_1



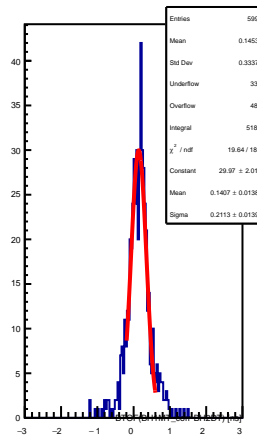
hist1_1



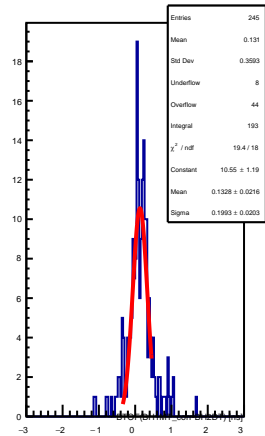
hist1_1



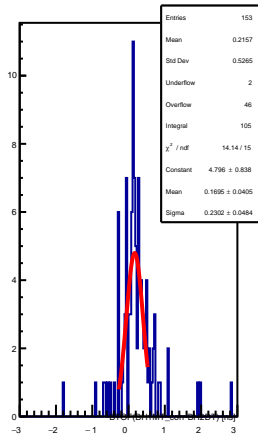
hist1_1



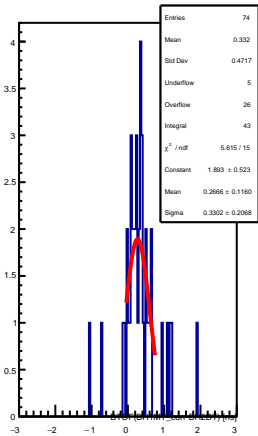
hist1_1



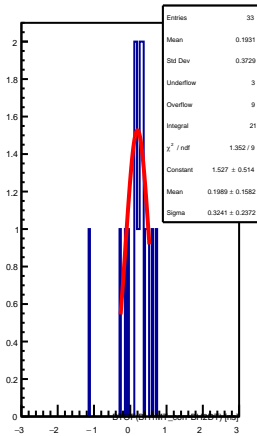
hist1_1



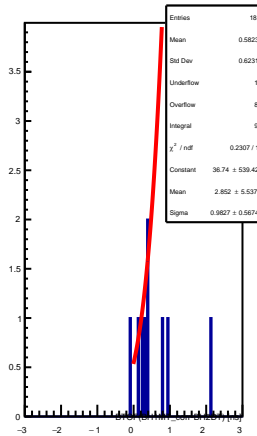
hist1_1



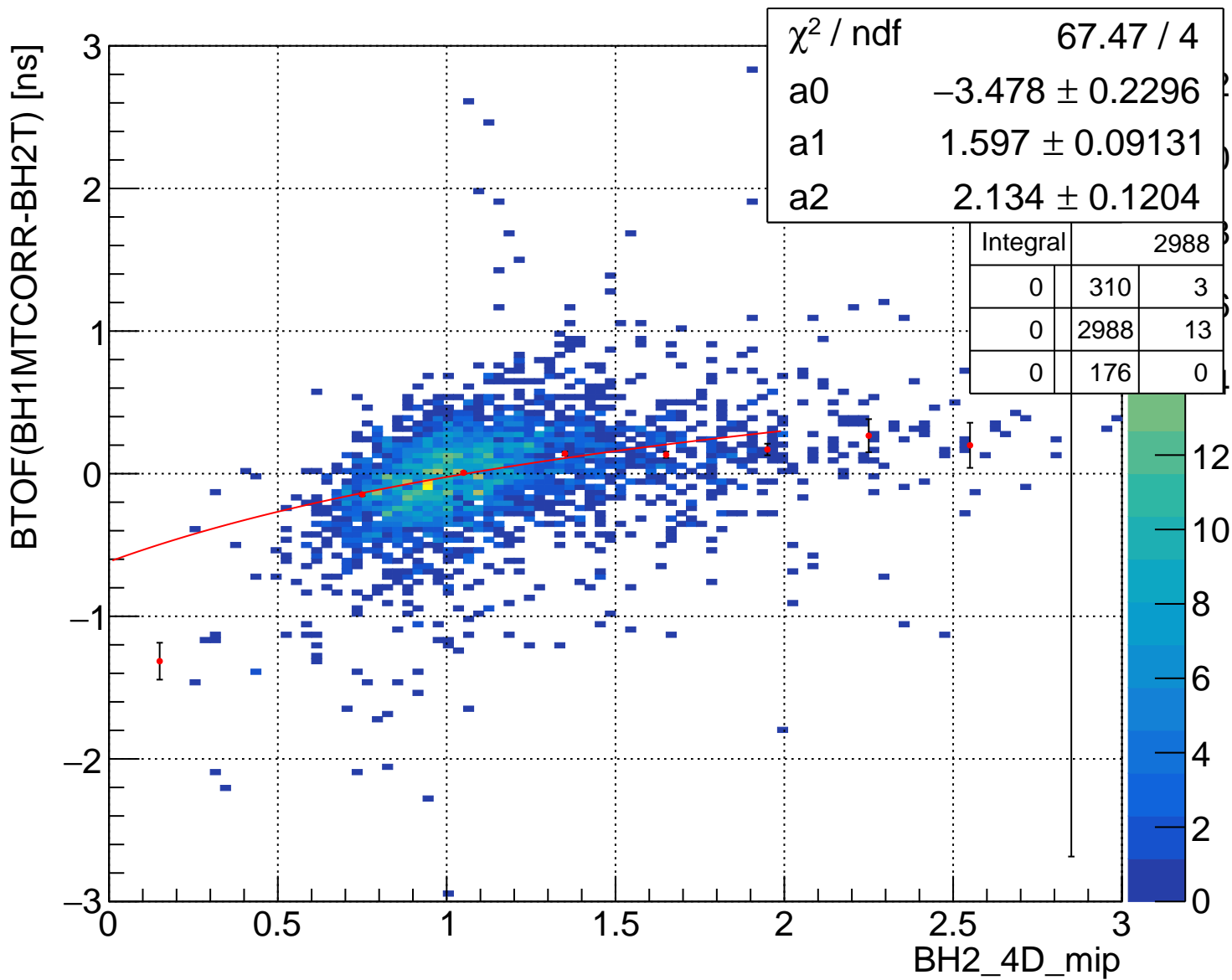
hist1_1



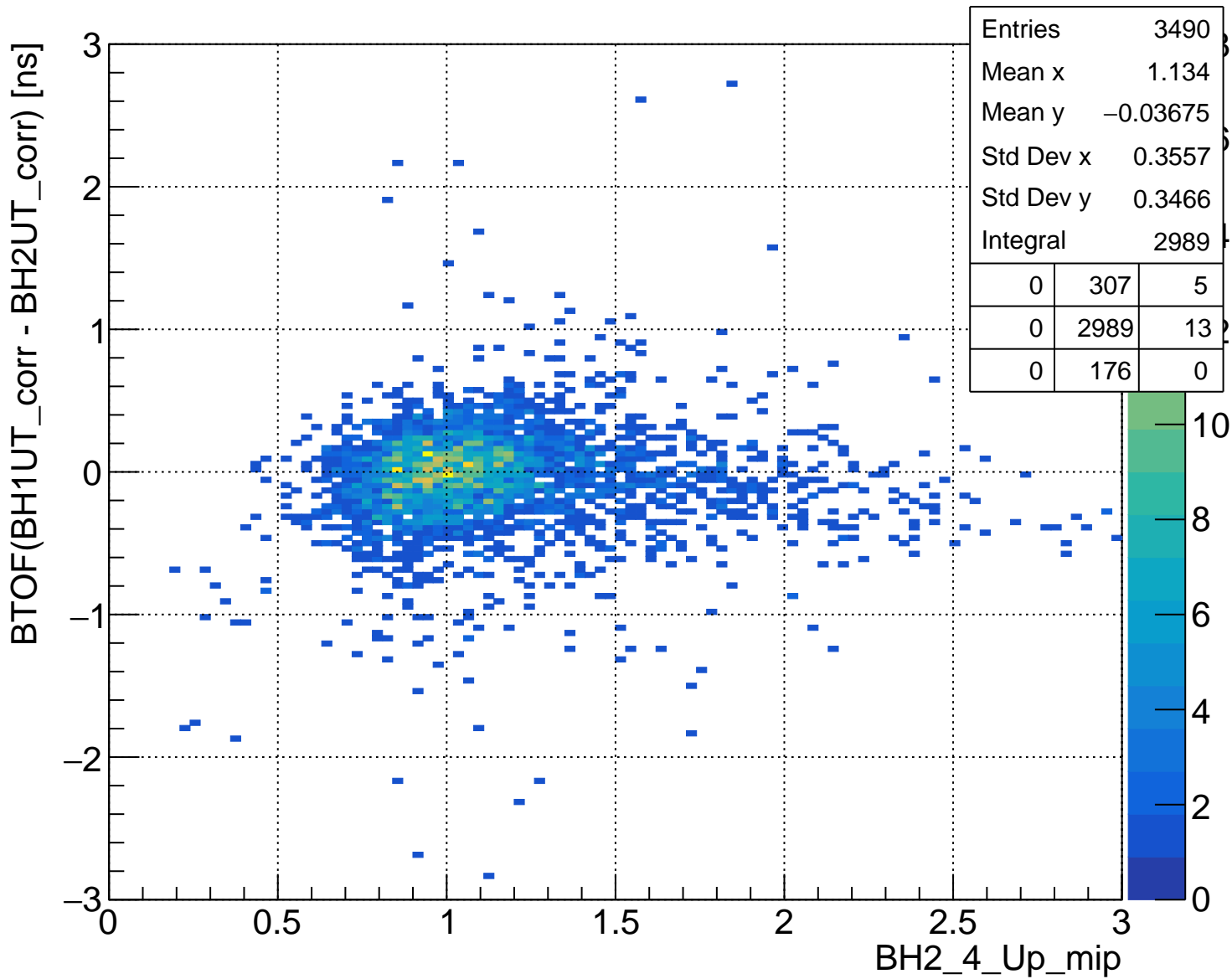
hist1_1



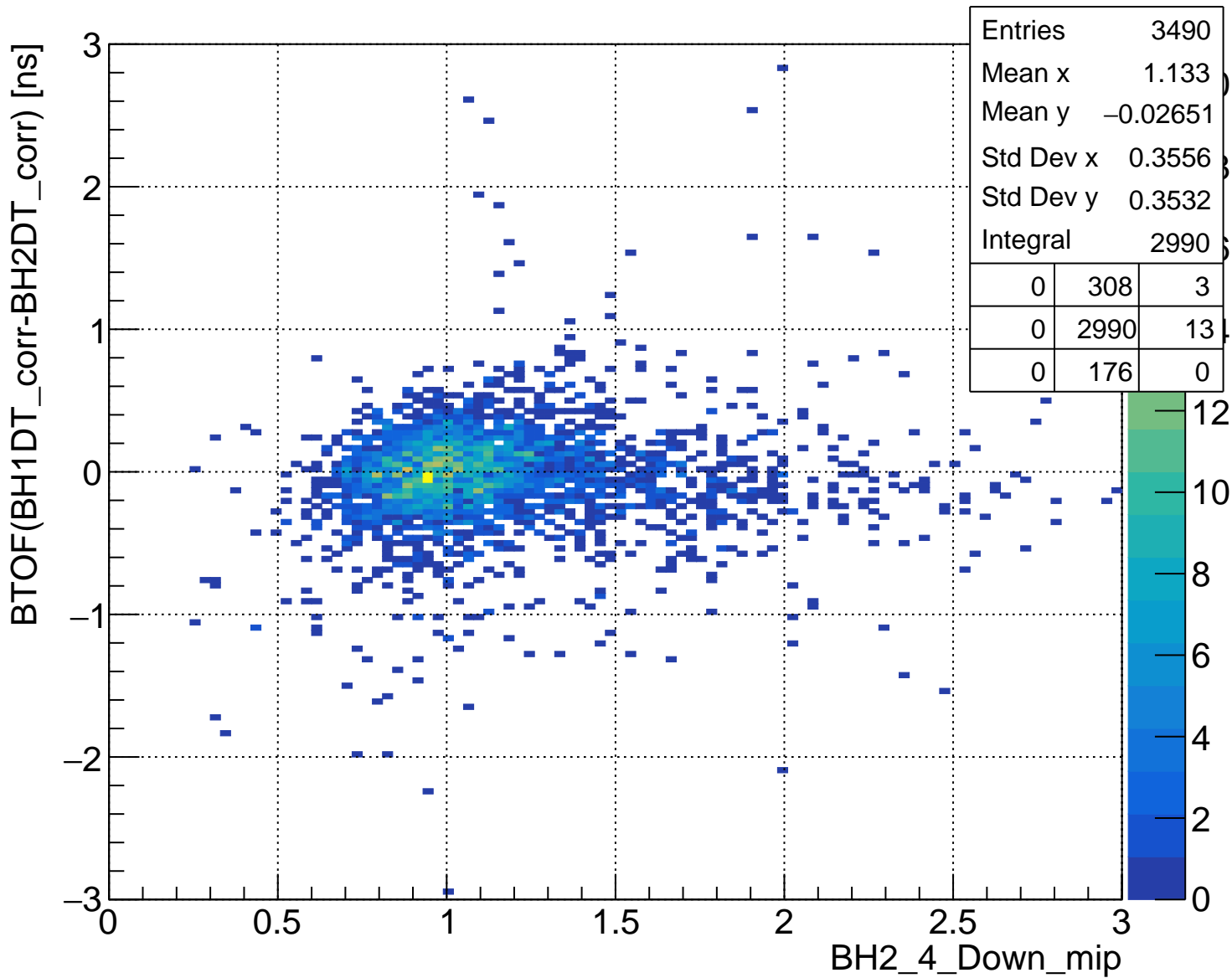
hist2_2



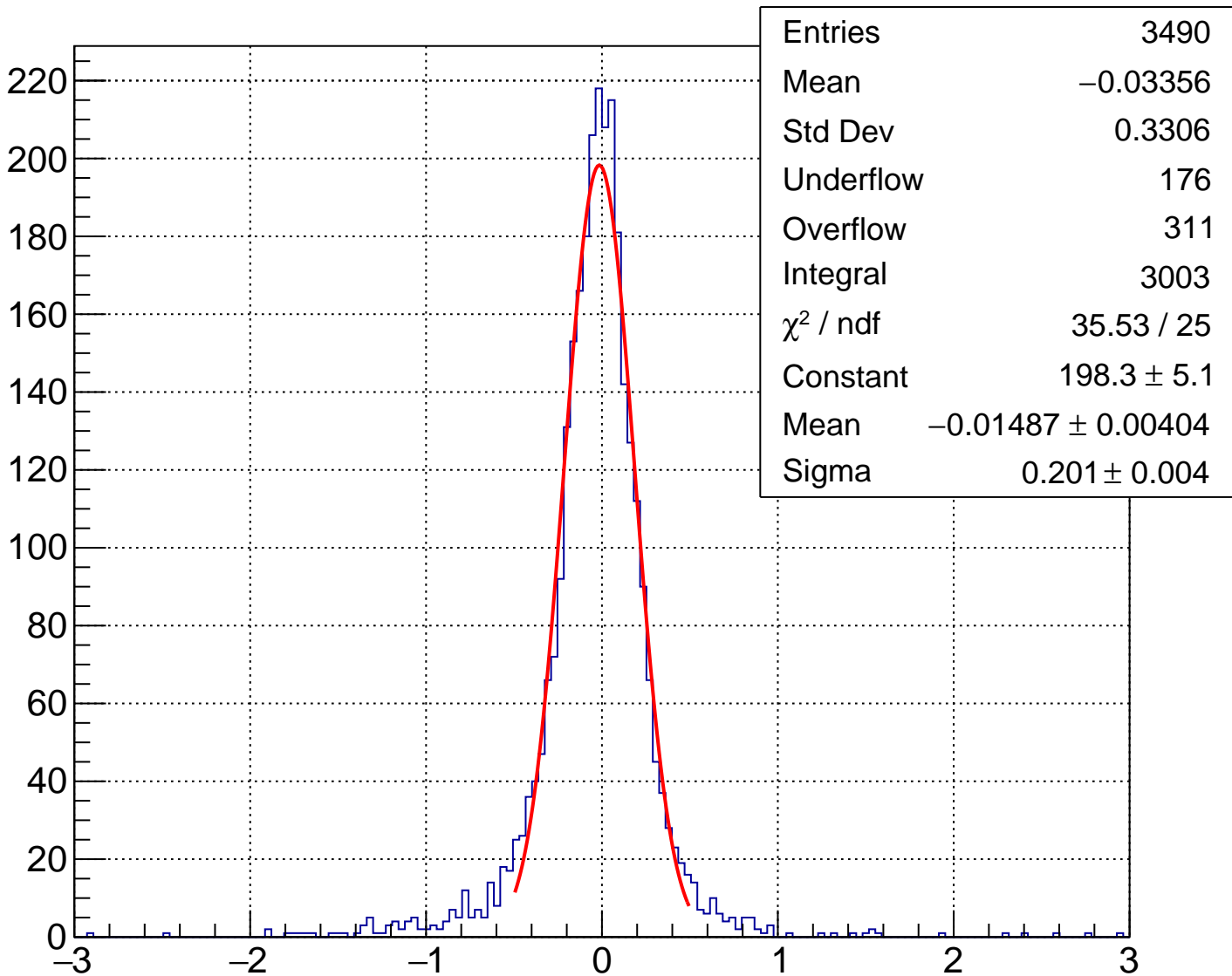
hist2_3



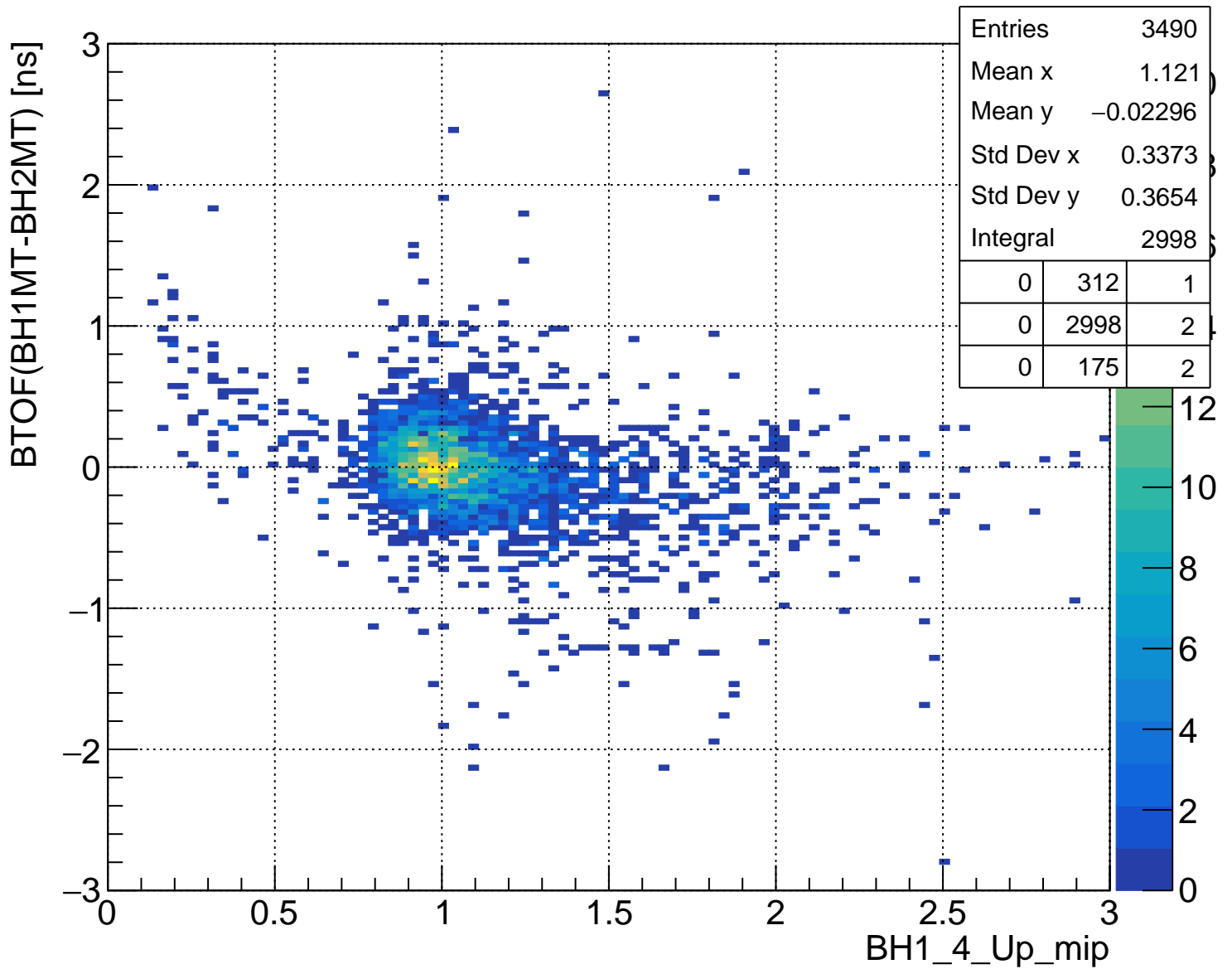
hist2_4



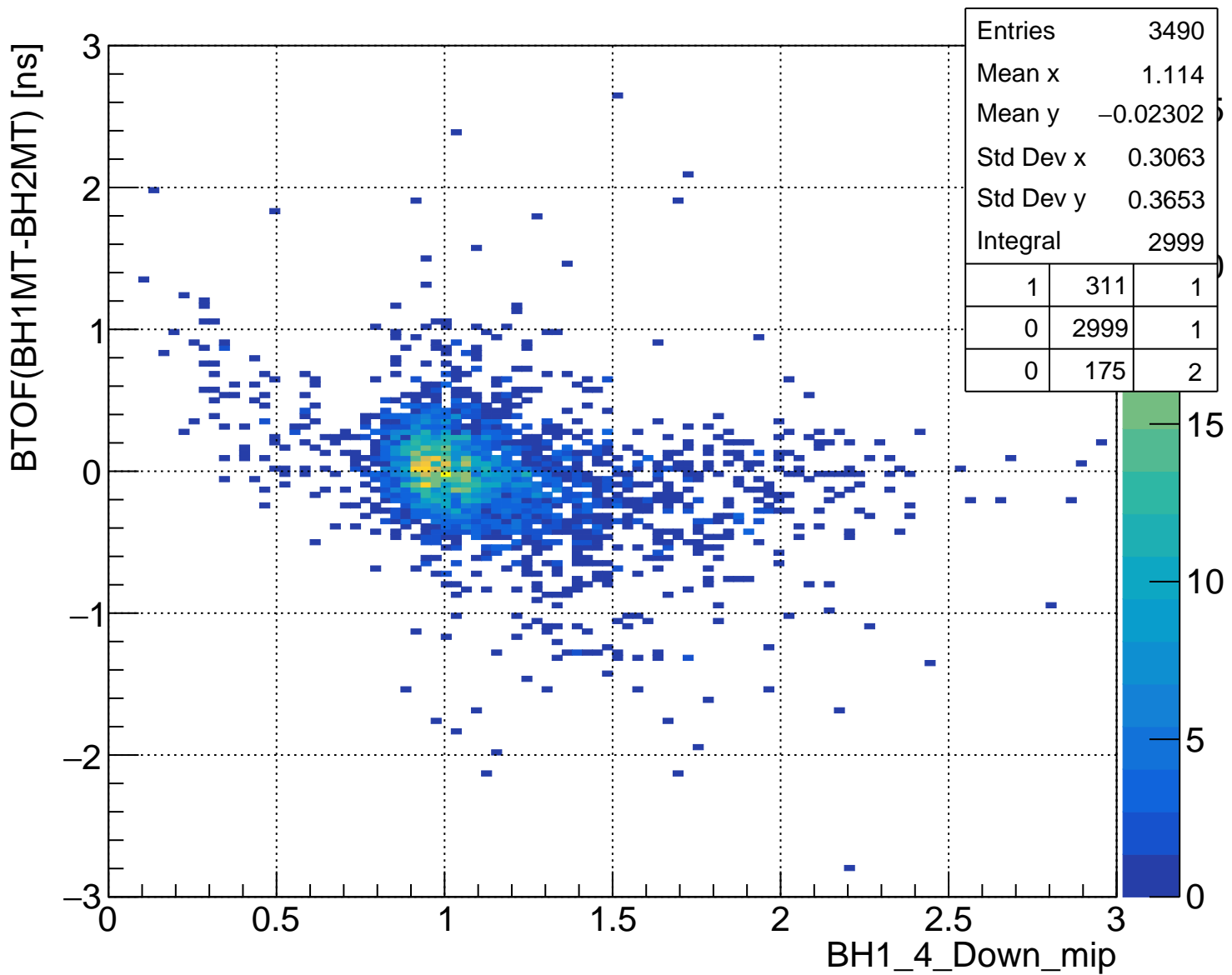
BTOFCORR24_4

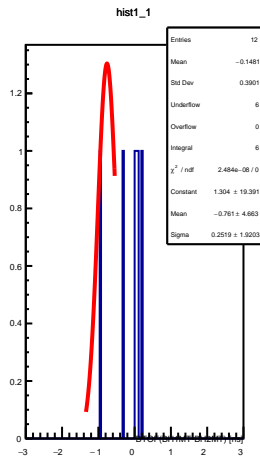
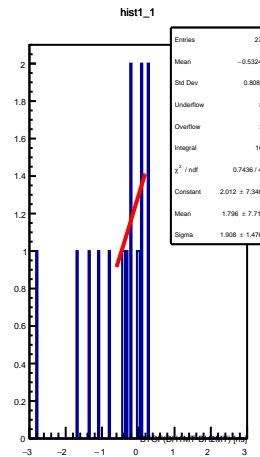
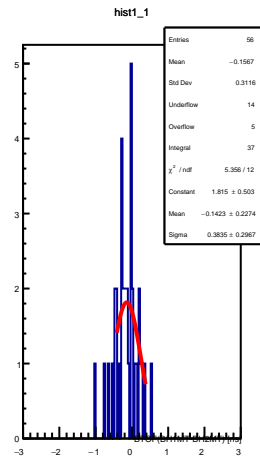
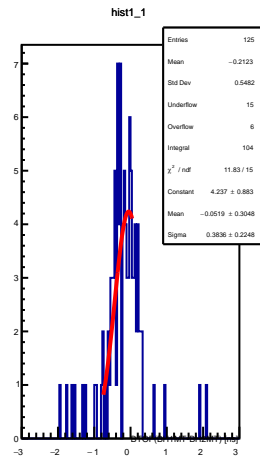
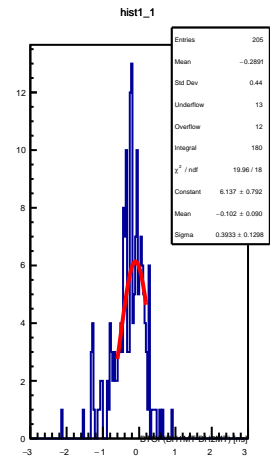
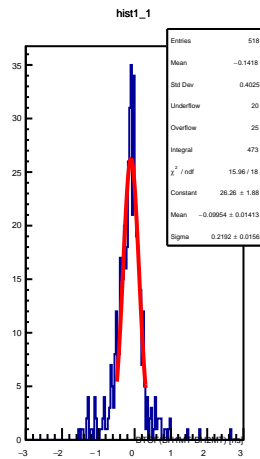
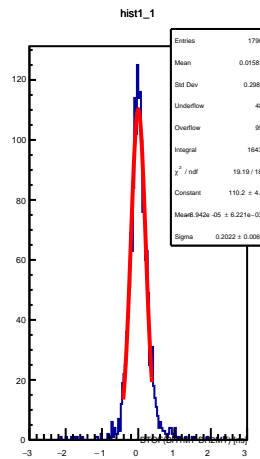
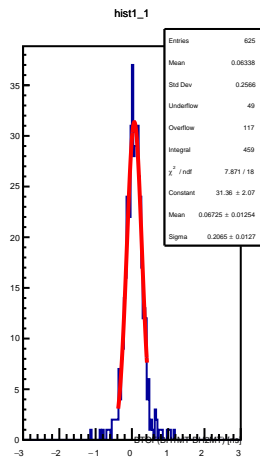
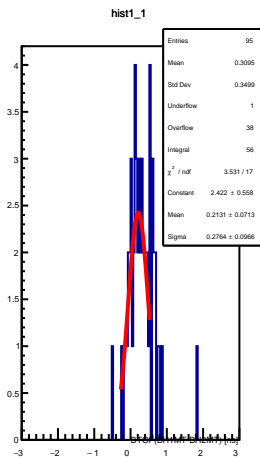
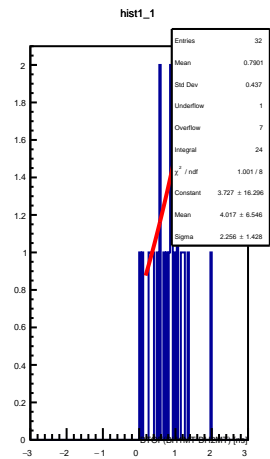


hist3_1

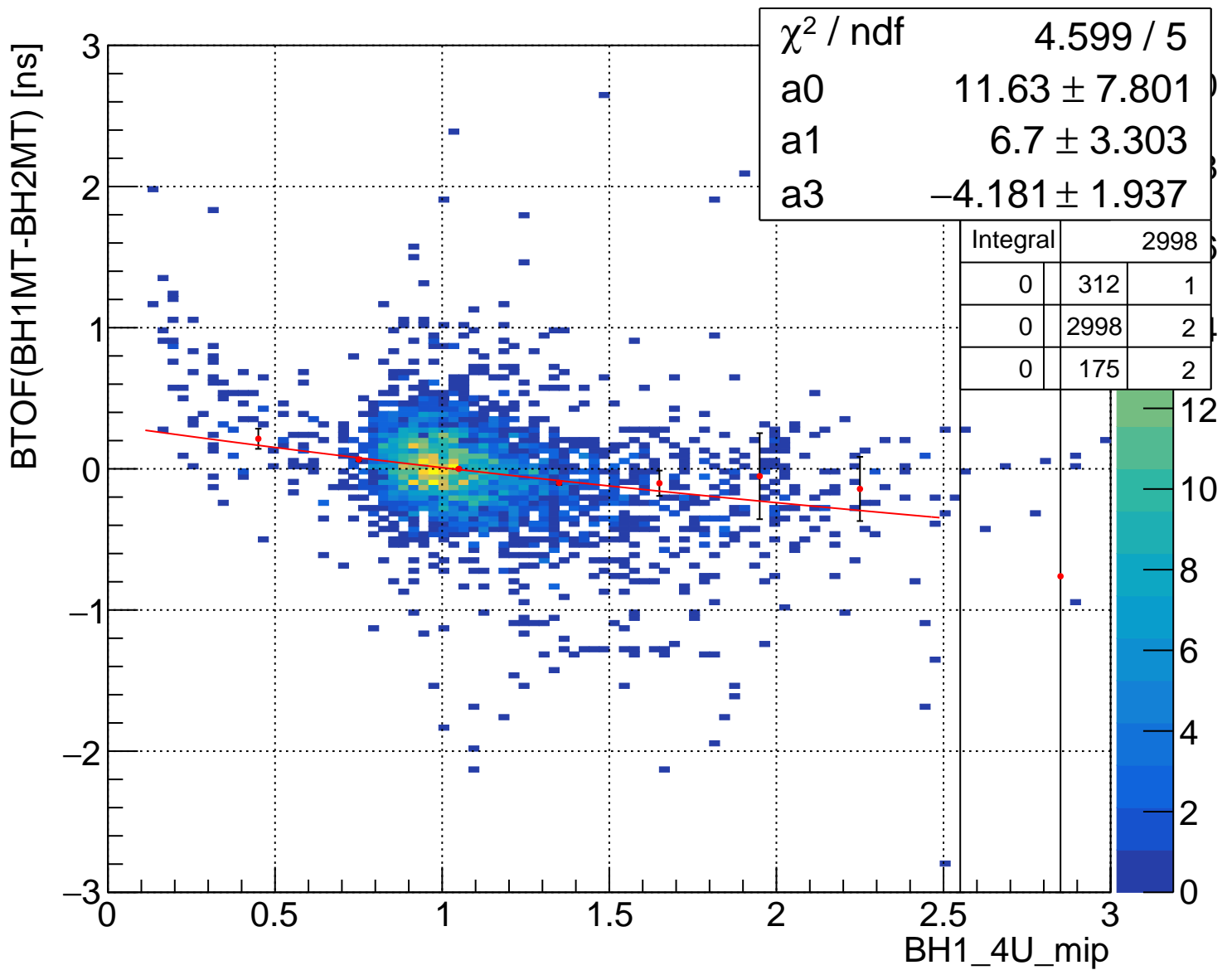


hist3_2

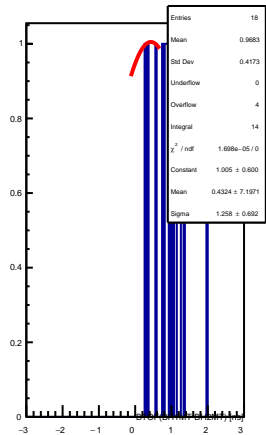




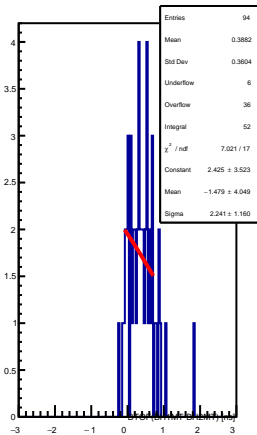
hist3_1



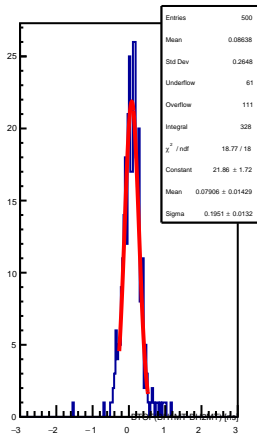
hist1_1



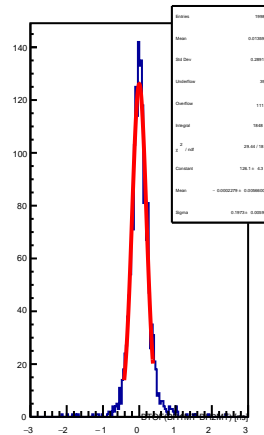
hist1_1



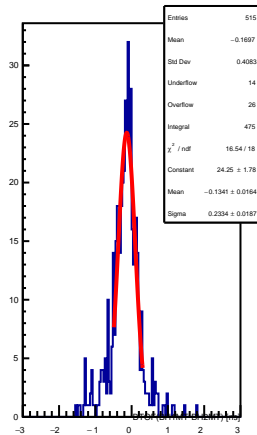
hist1_1



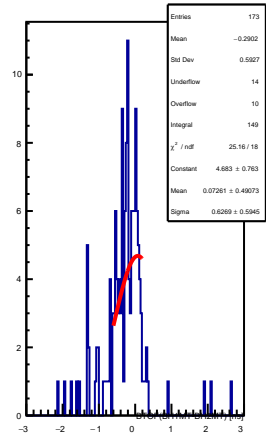
hist1_1



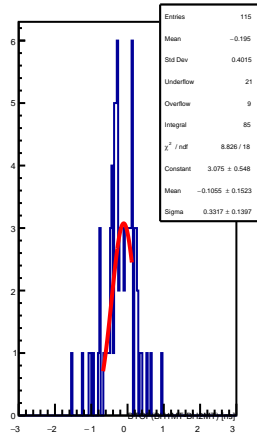
hist1_1



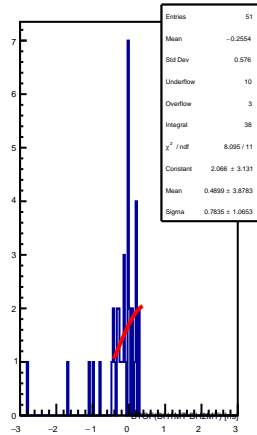
hist1_1



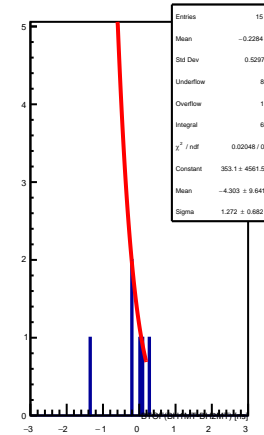
hist1_1



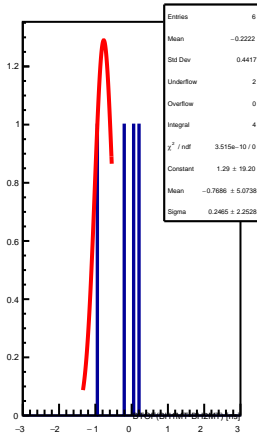
hist1_1



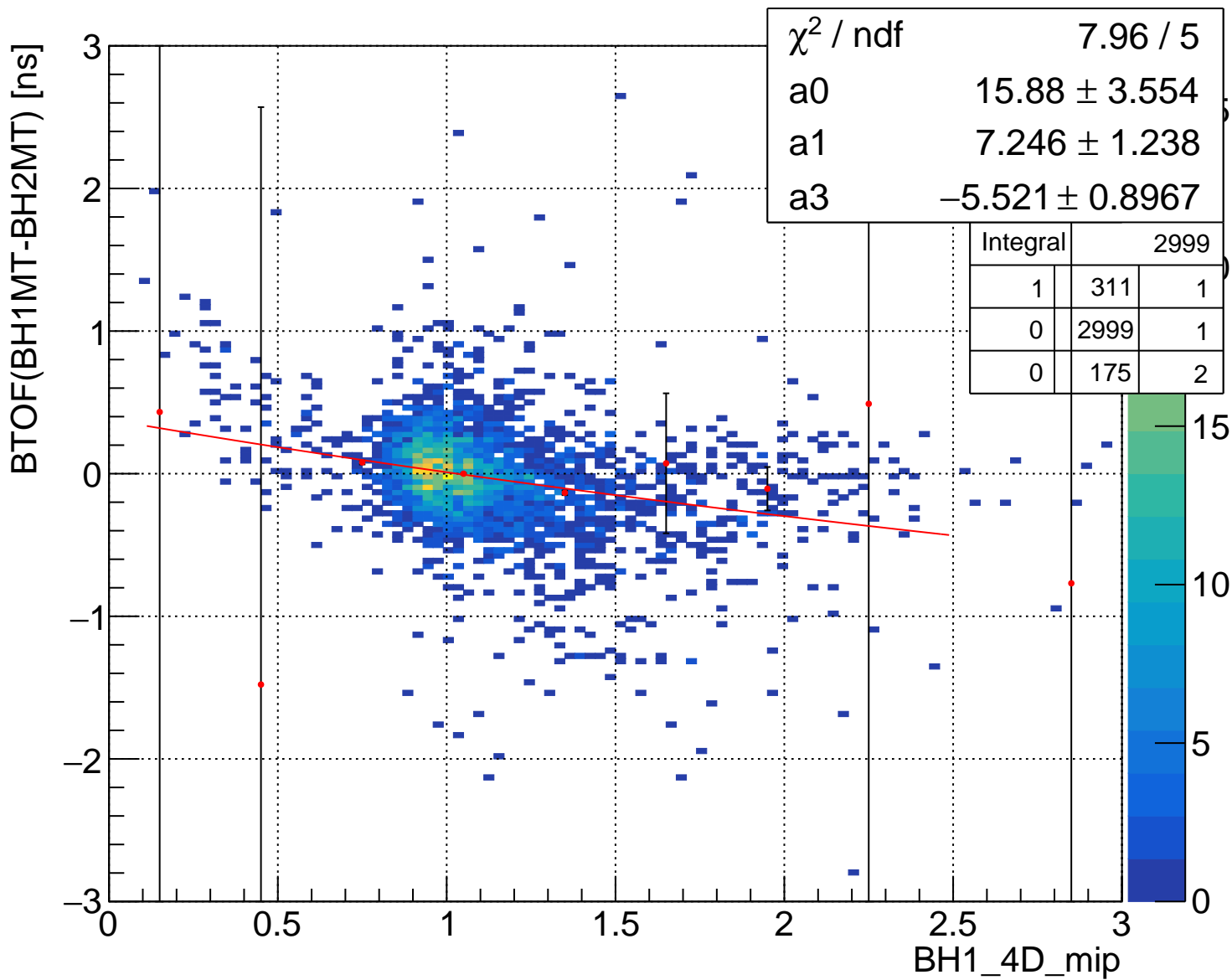
hist1_1



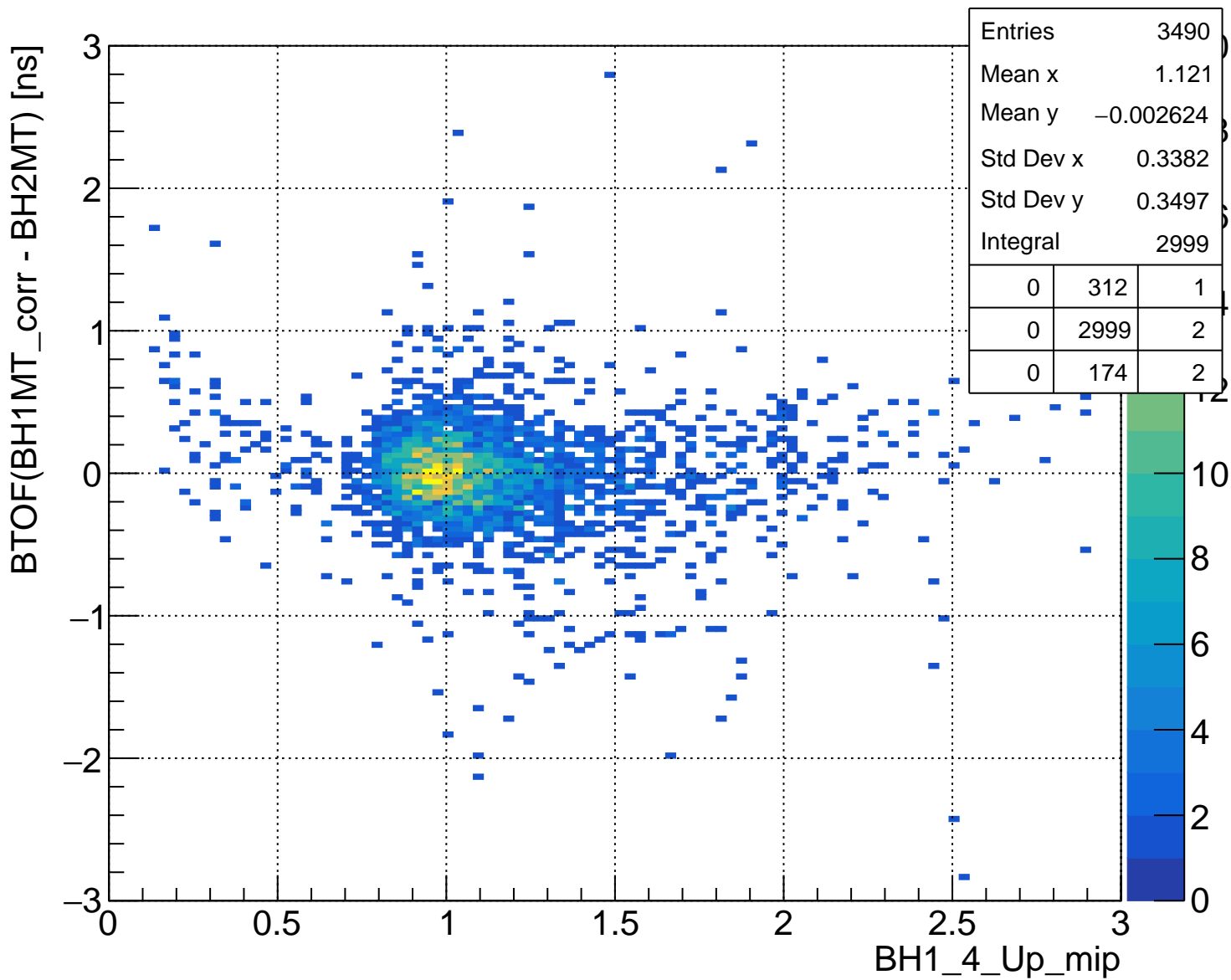
hist1_1



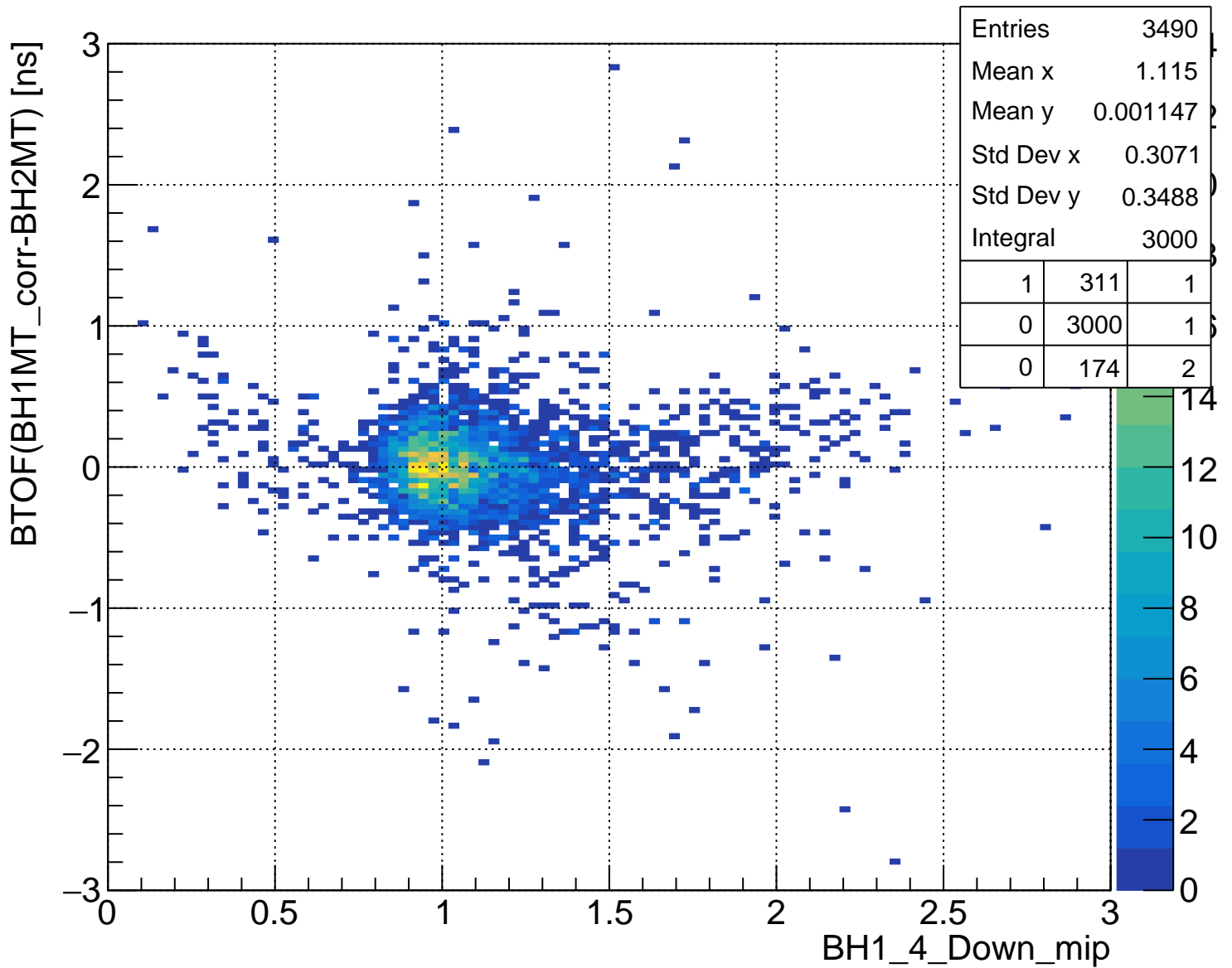
hist3_2



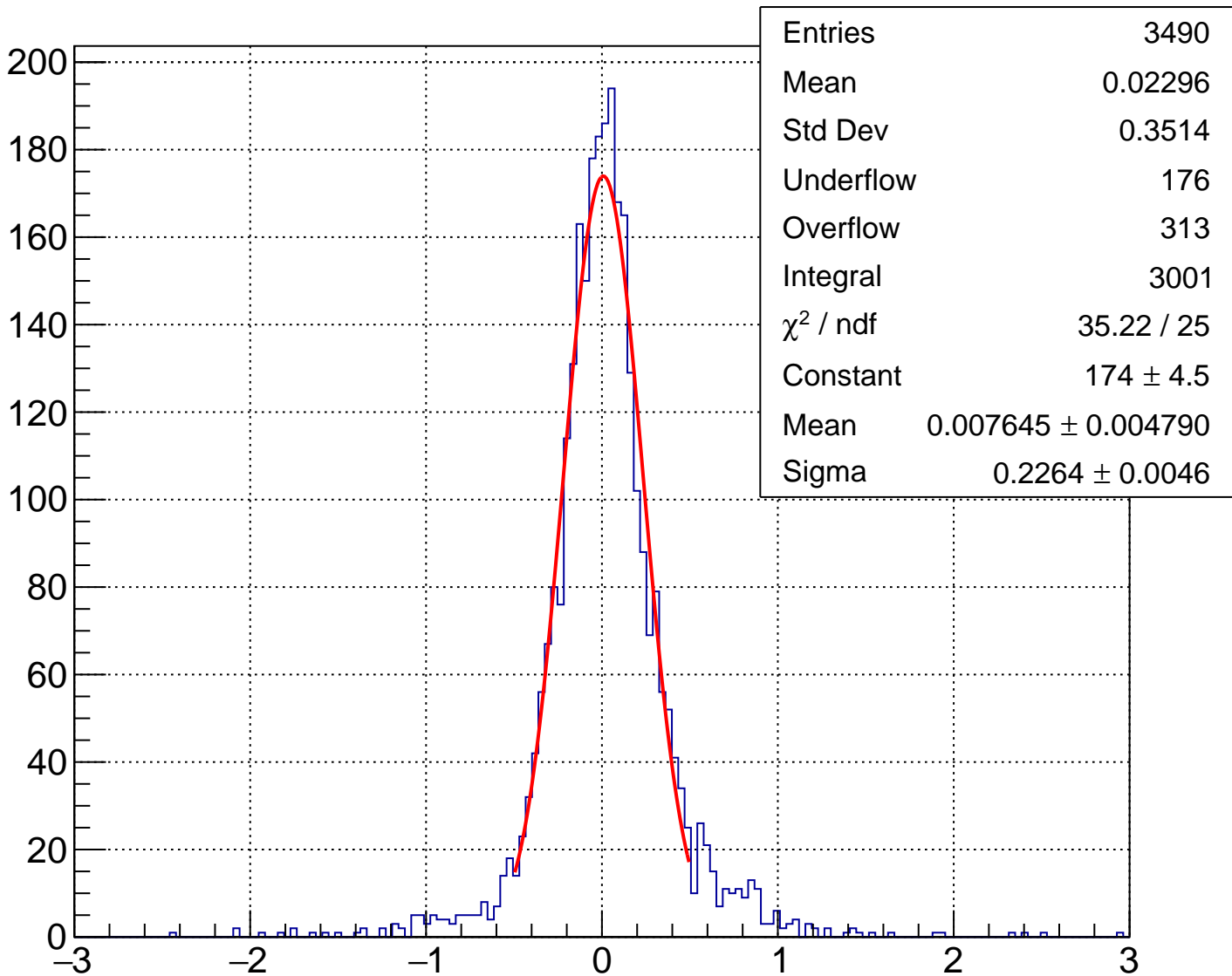
hist3_3



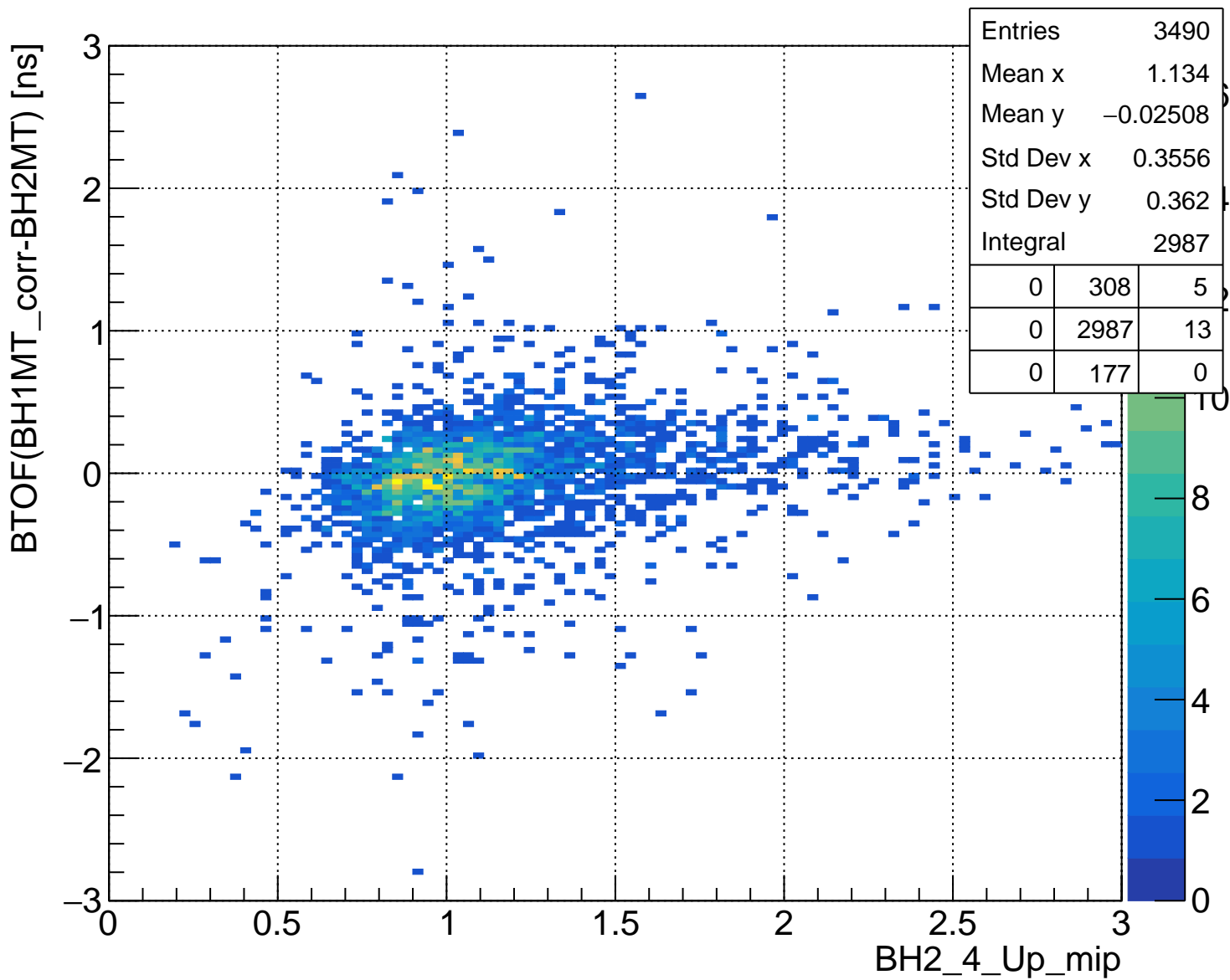
hist3_4



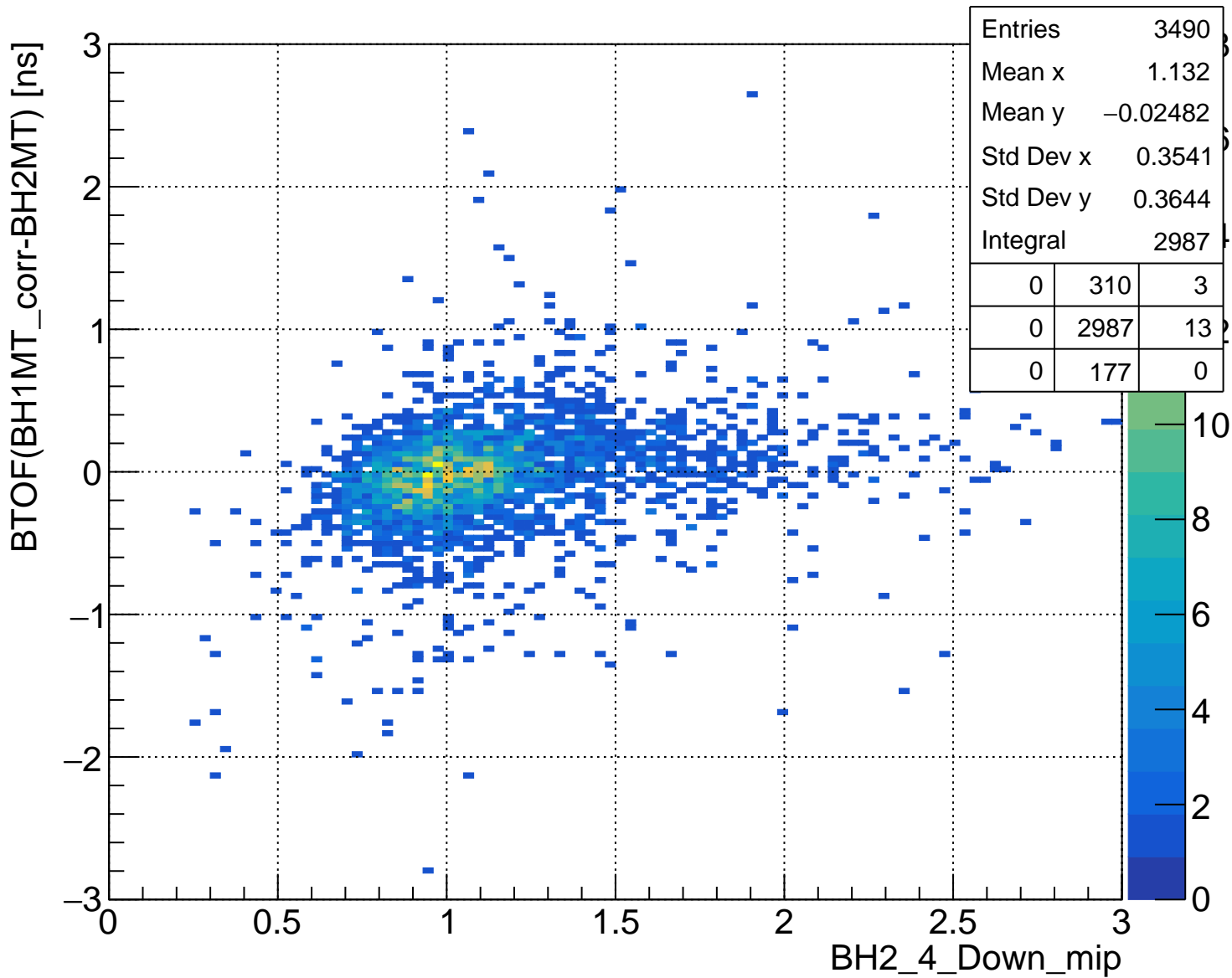
BTOFCORR34_4



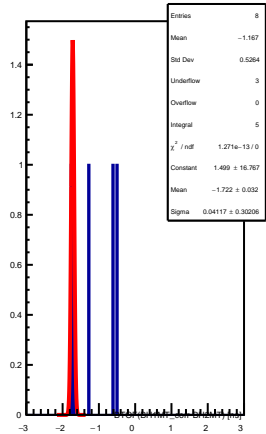
hist4_1



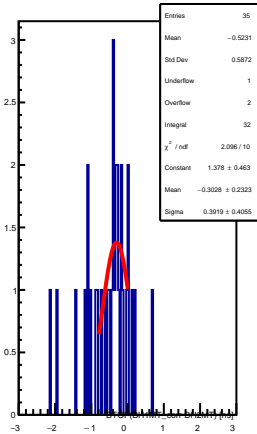
hist4_2



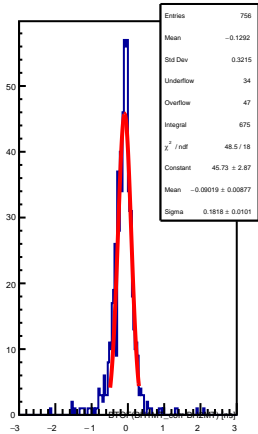
hist1_1



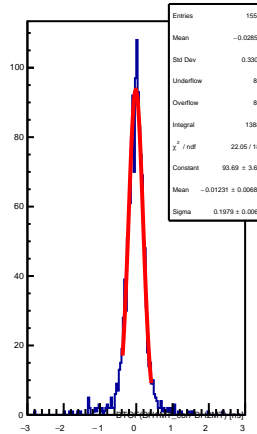
hist1_1



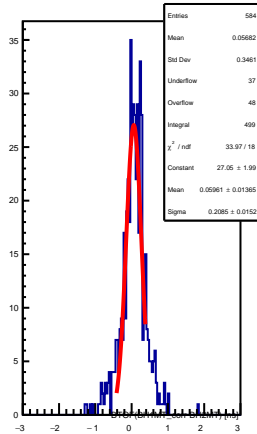
hist1_1



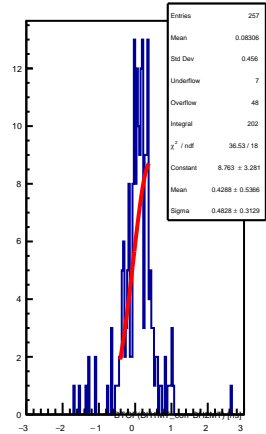
hist1_1



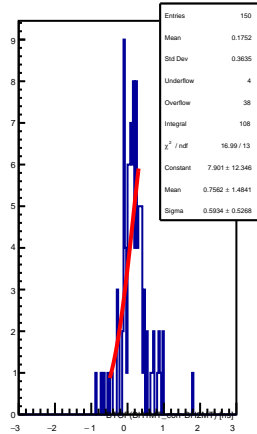
hist1_1



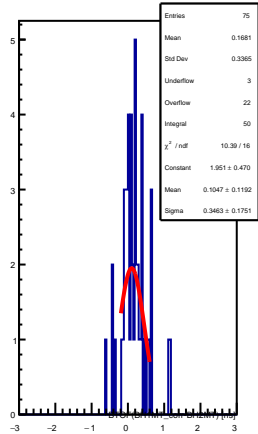
hist1_1



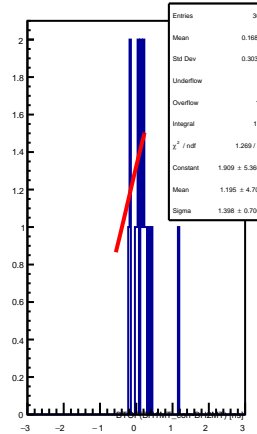
hist1_1



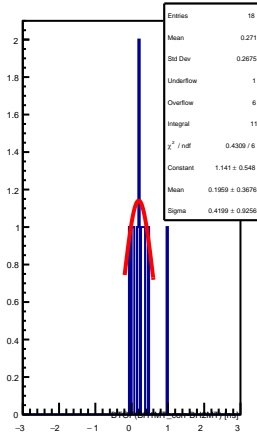
hist1_1



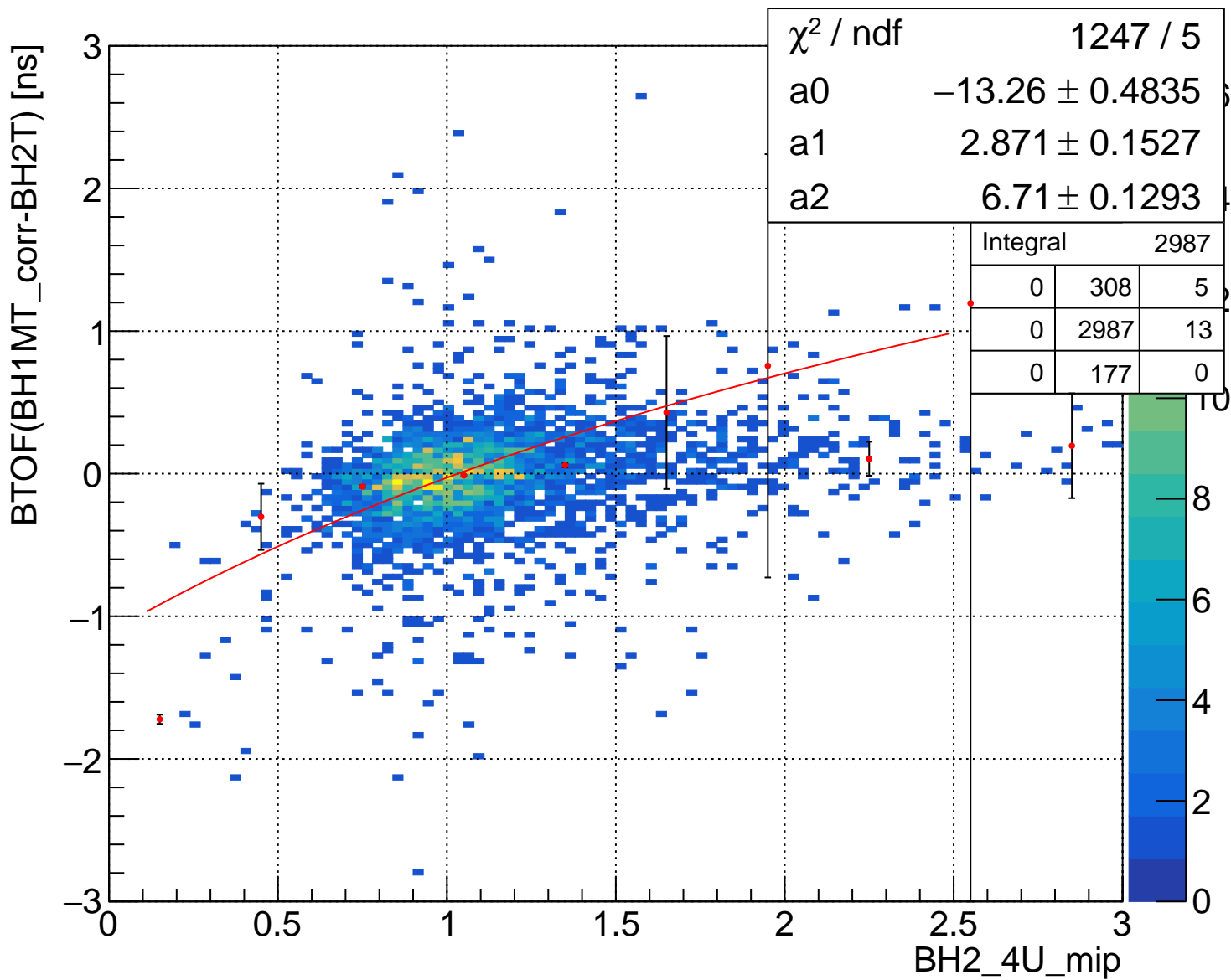
hist1_1



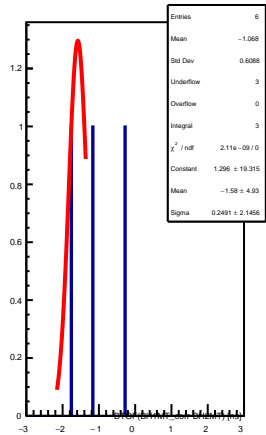
hist1_1



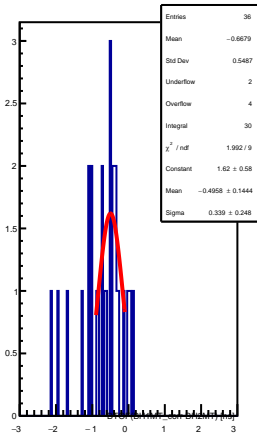
hist4_1



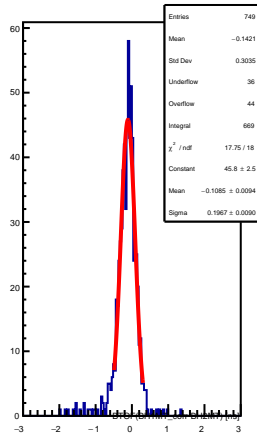
hist1_1



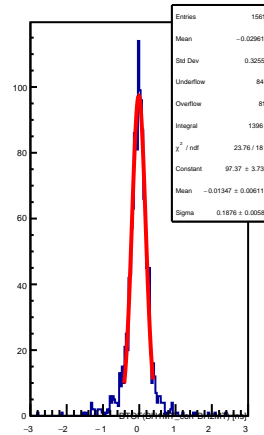
hist1_1



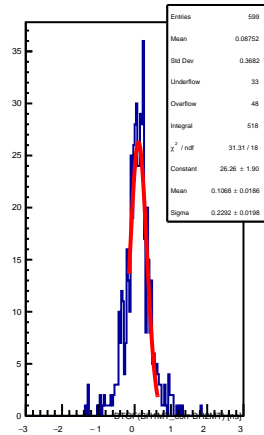
hist1_1



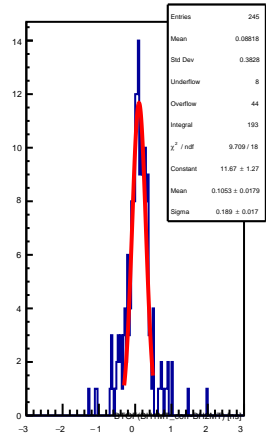
hist1_1



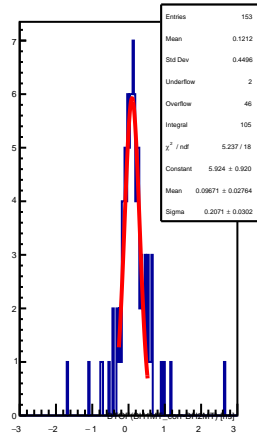
hist1_1



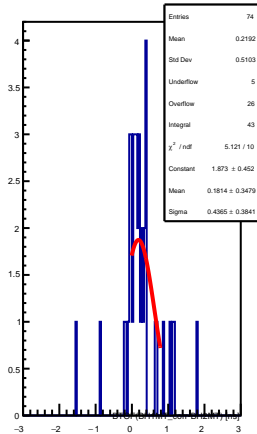
hist1_1



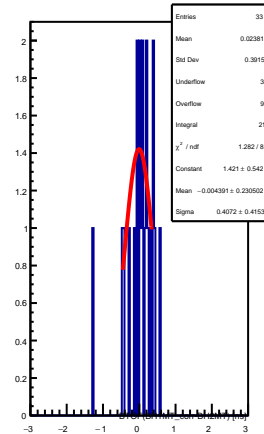
hist1_1



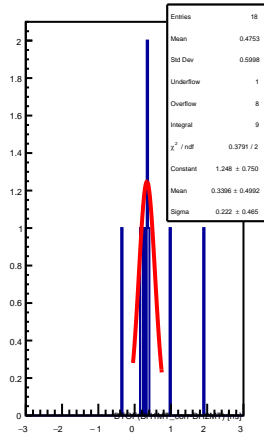
hist1_1



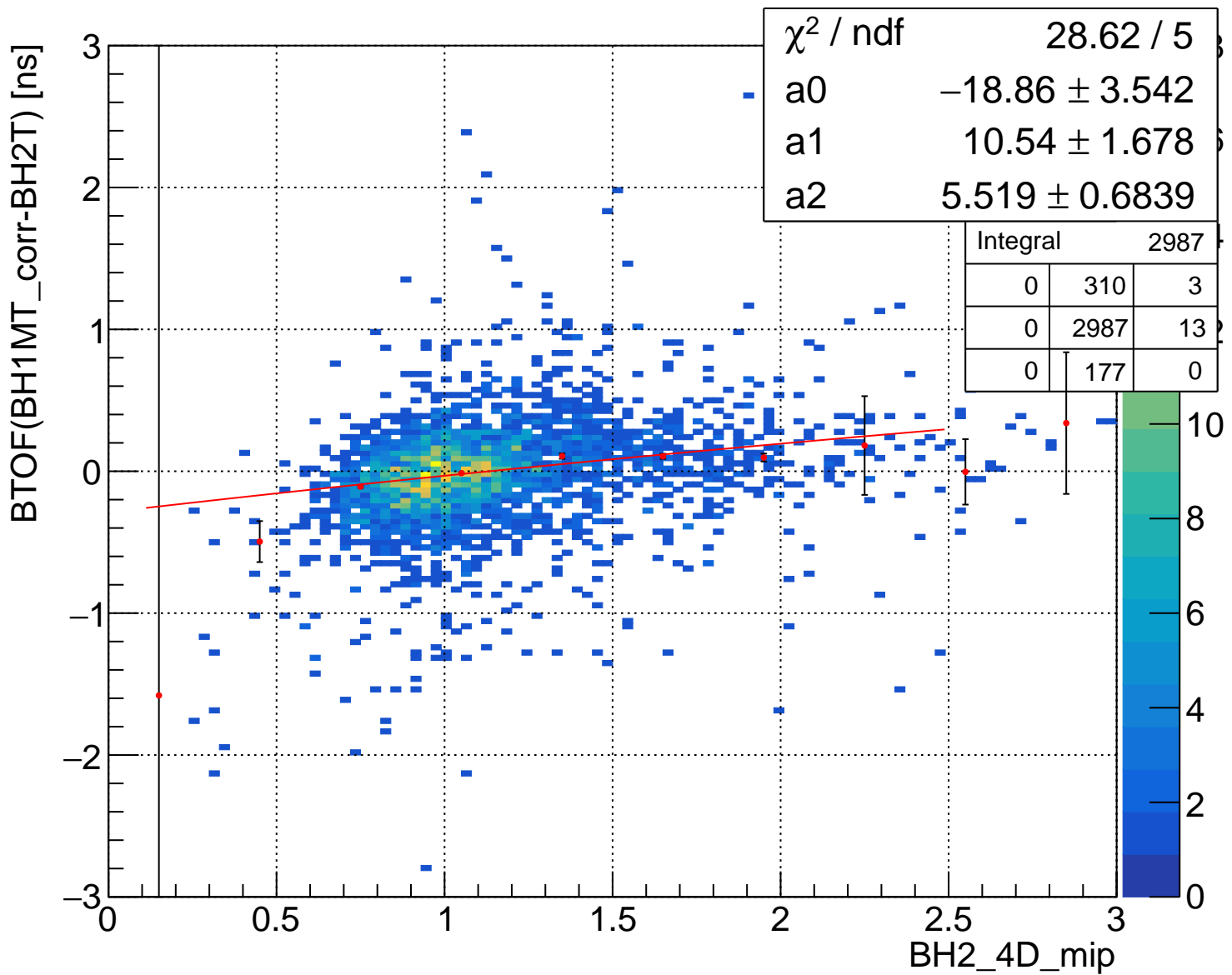
hist1_1



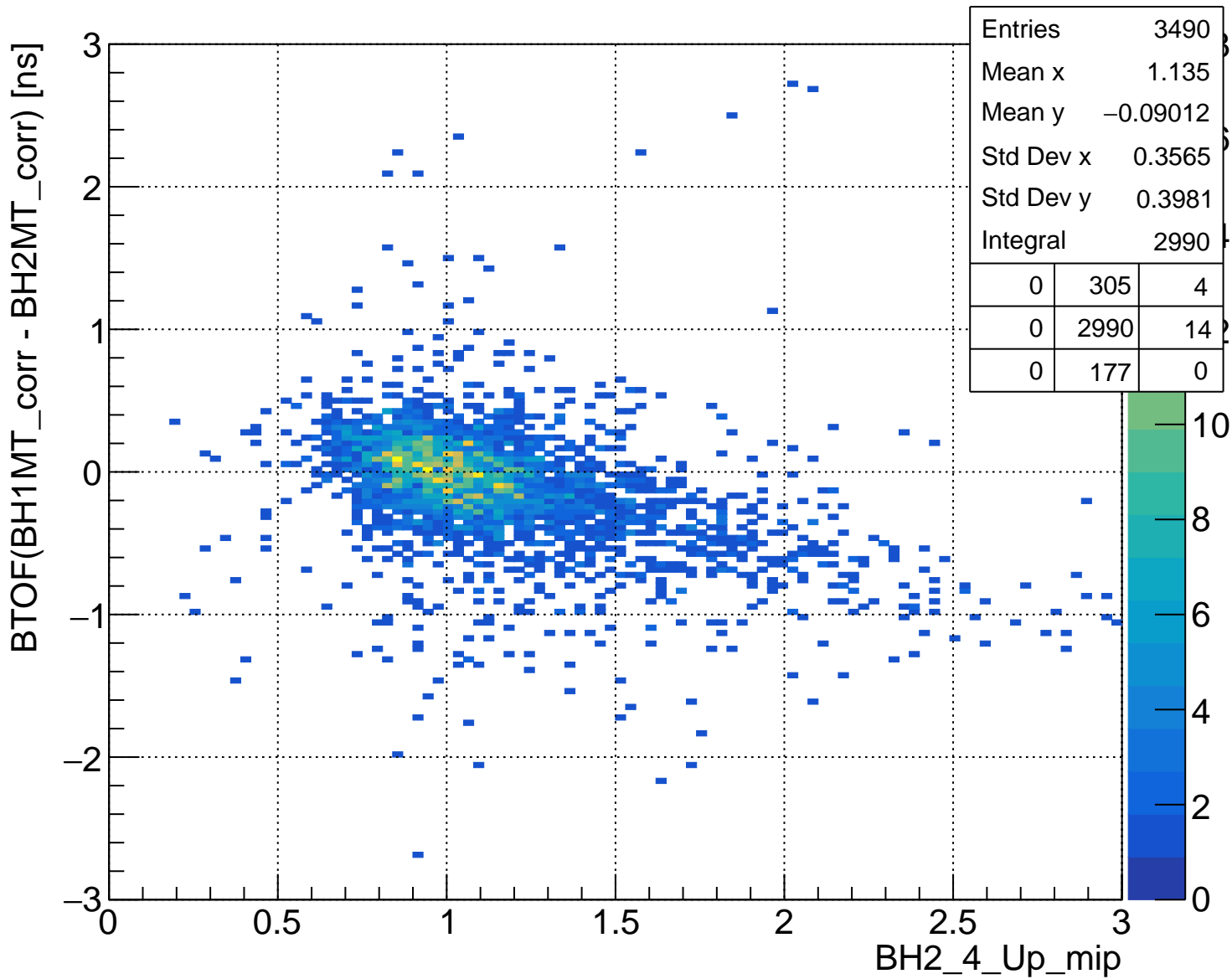
hist1_1



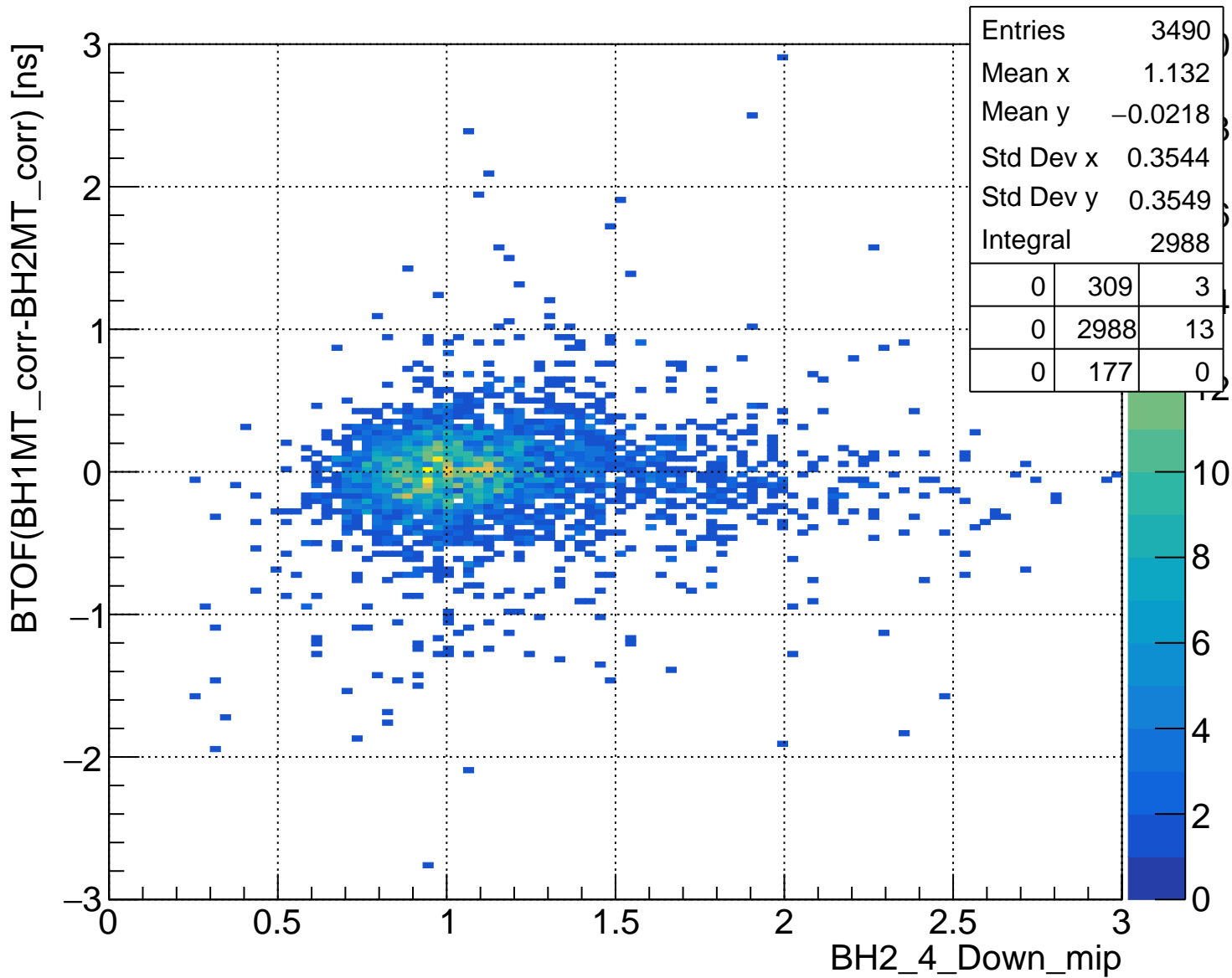
hist4_2



hist4_3



hist4_4



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