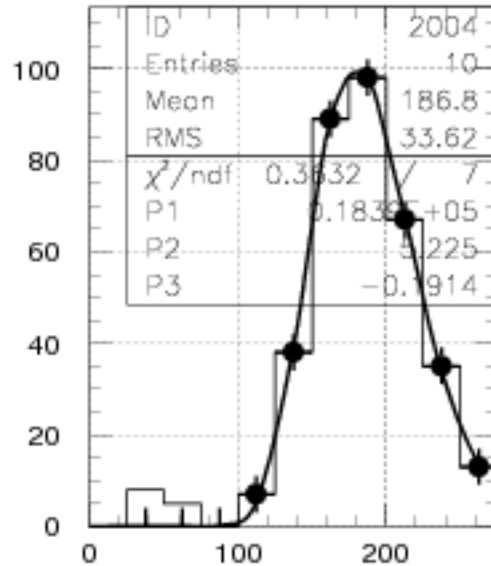
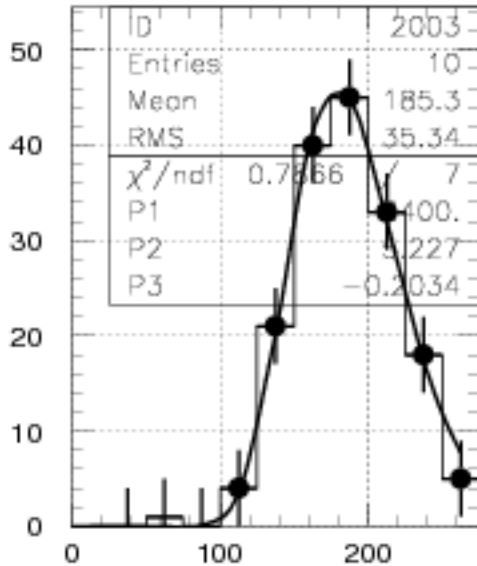
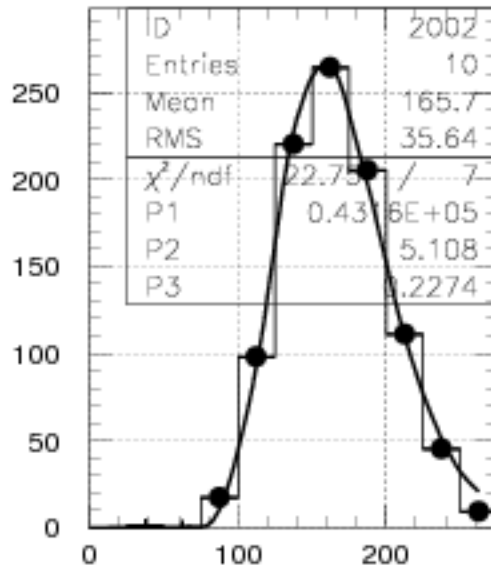
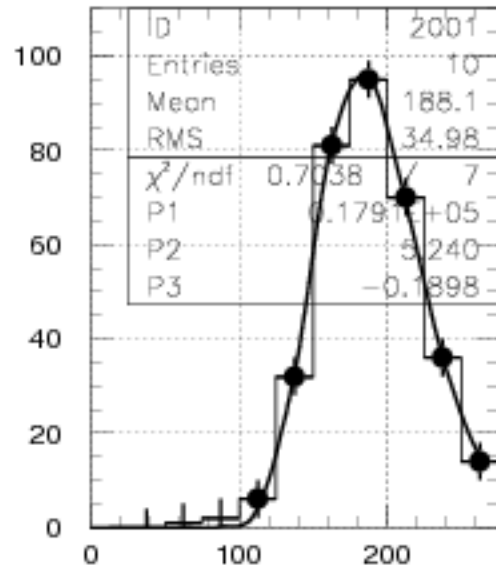
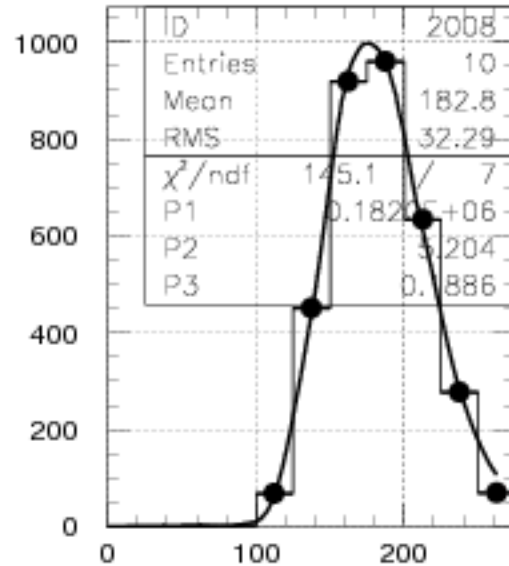
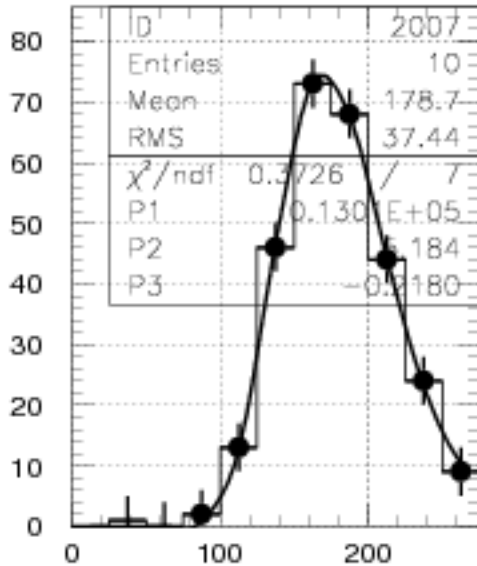
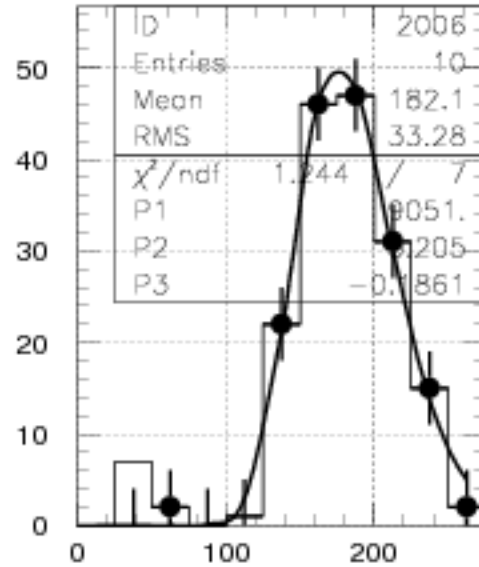
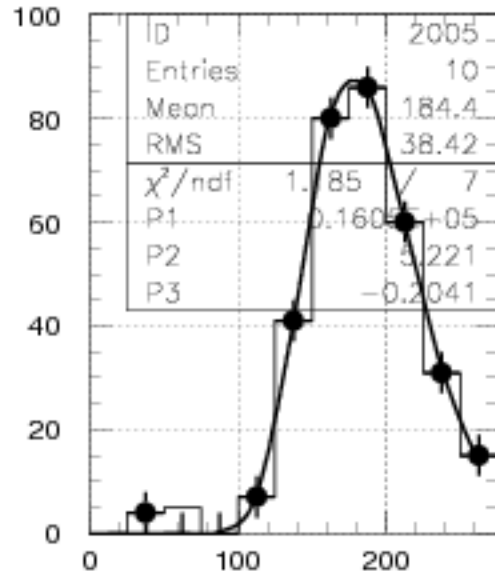


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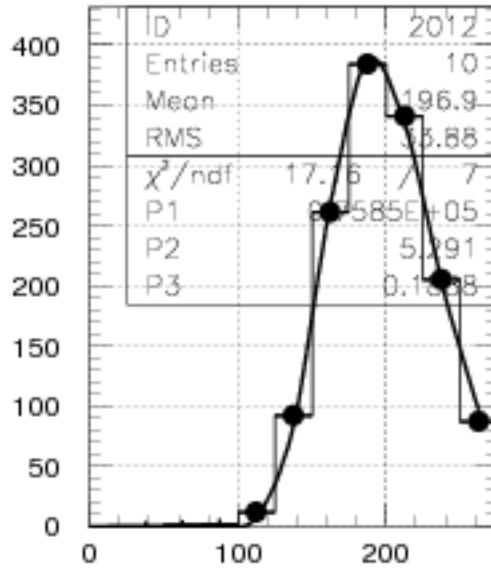
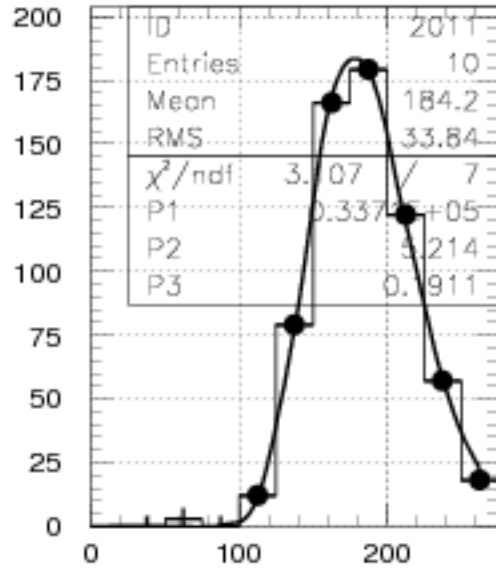
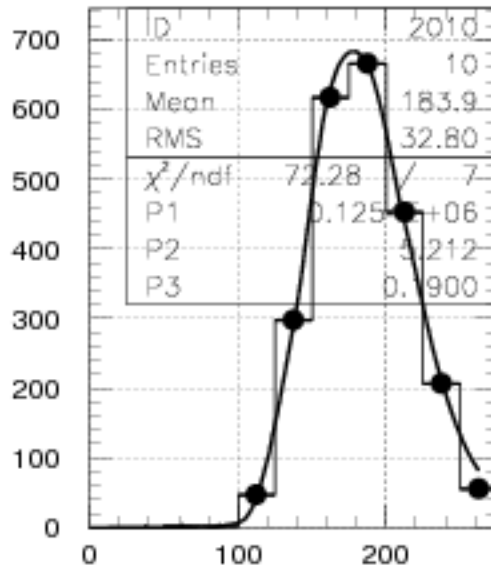
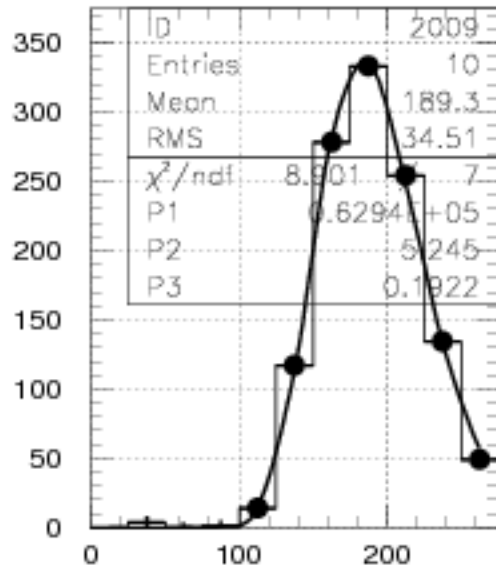


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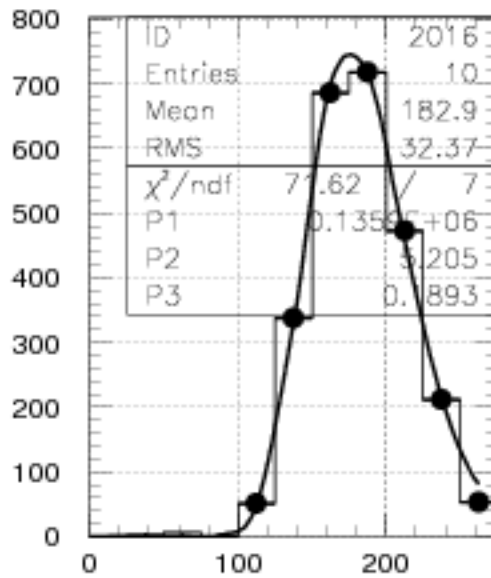
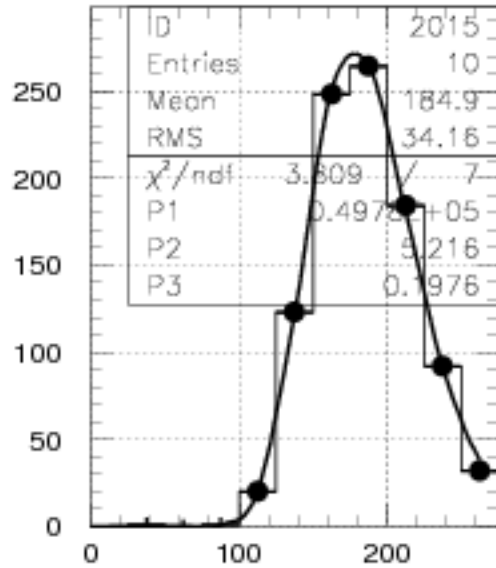
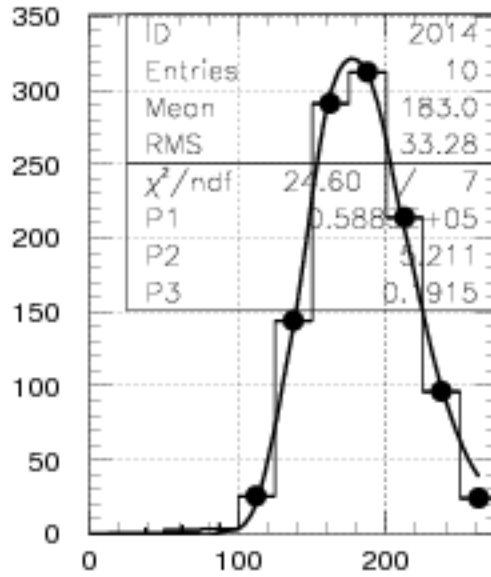
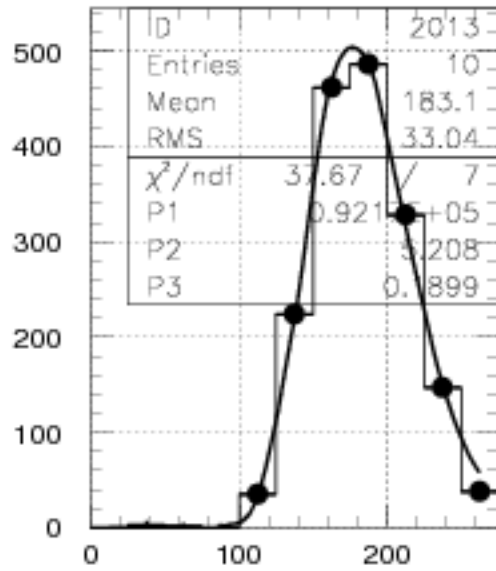


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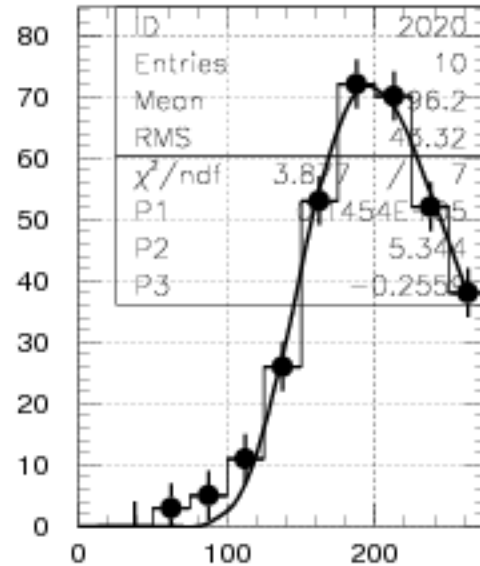
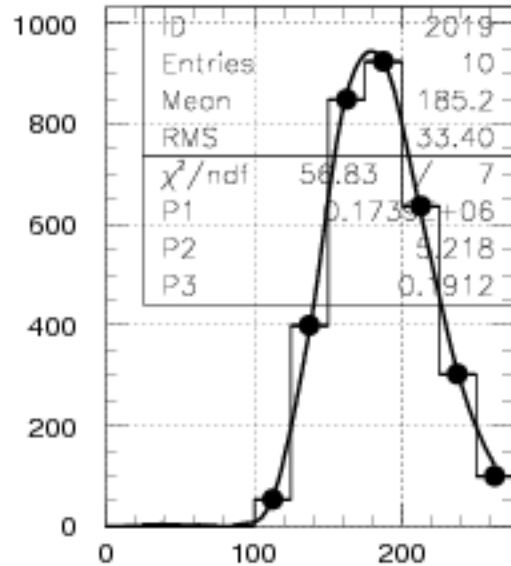
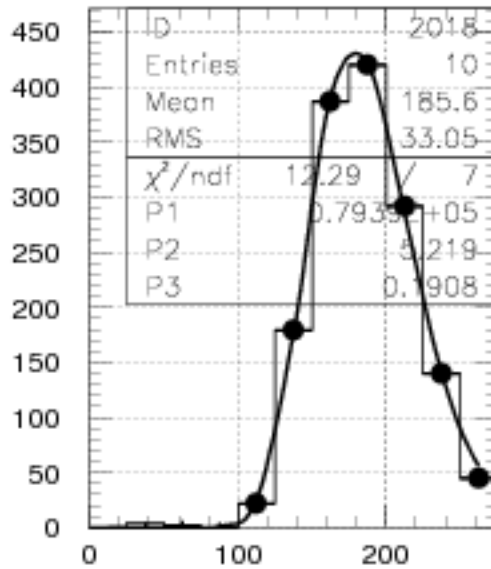
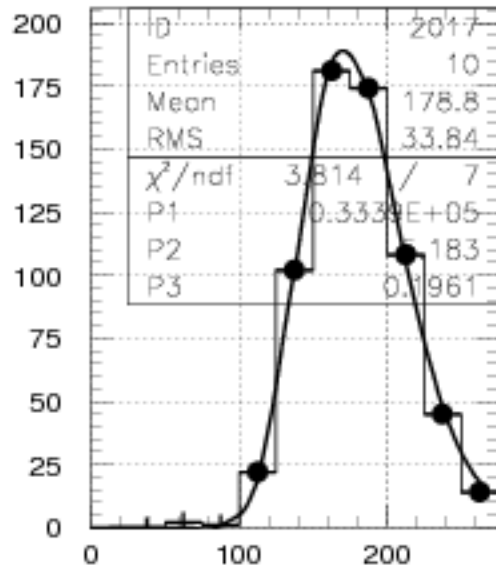


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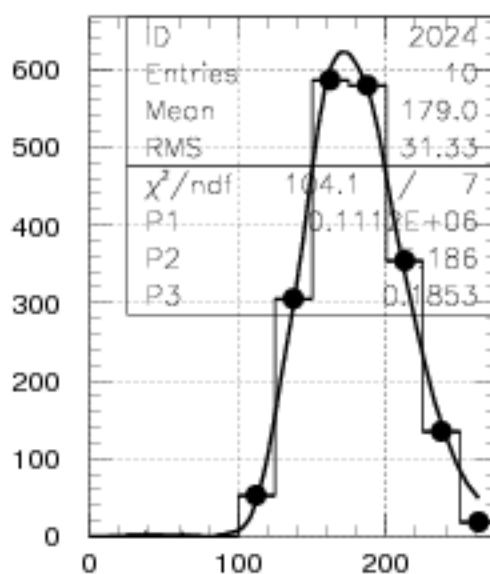
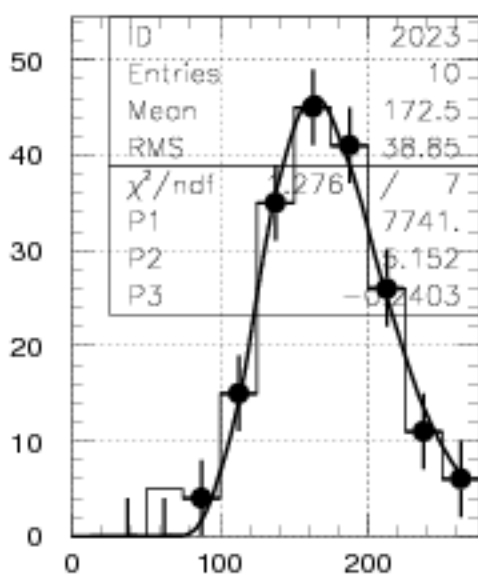
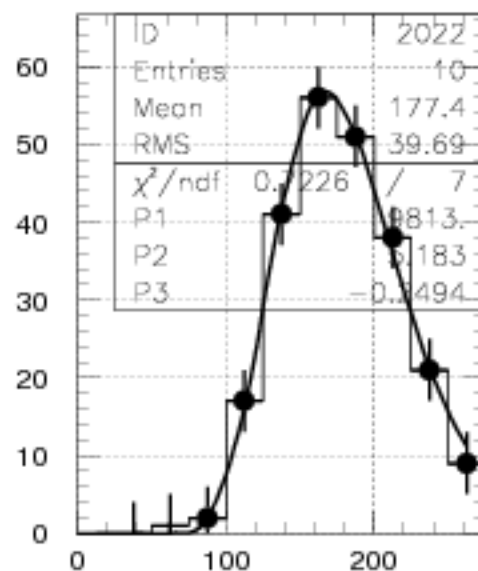
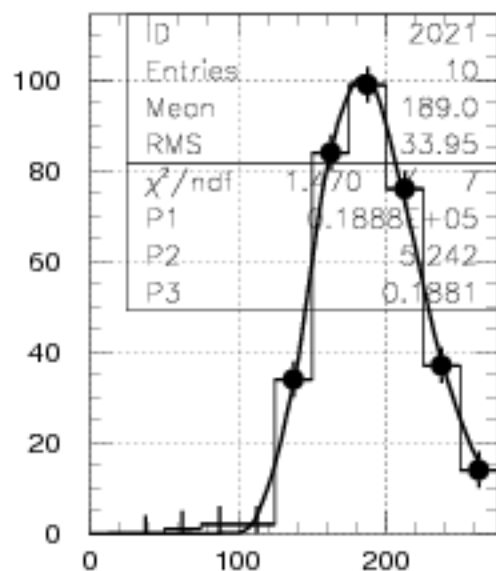
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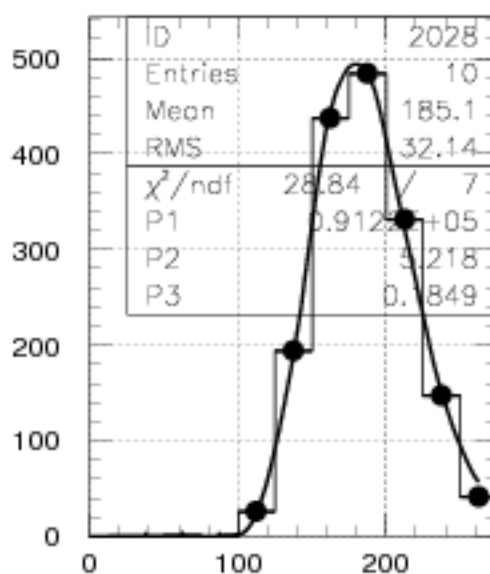
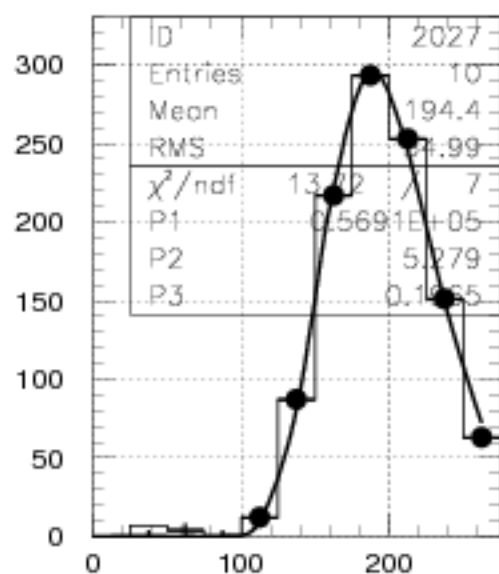
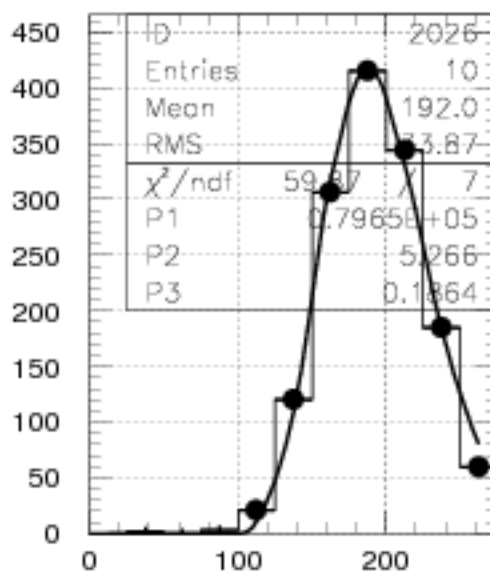
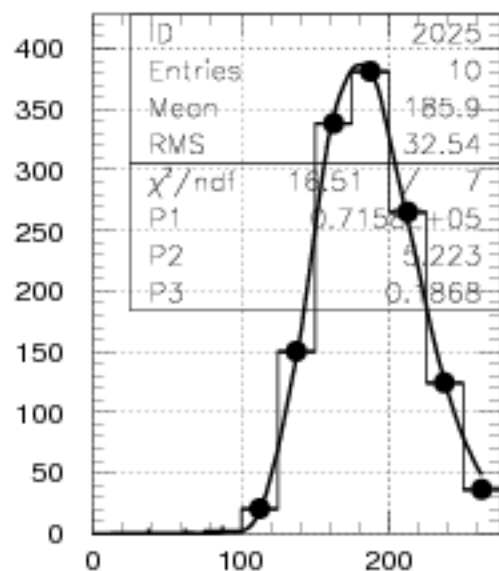
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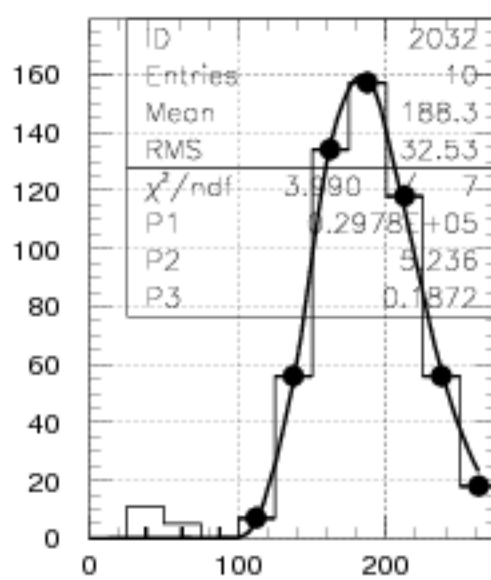
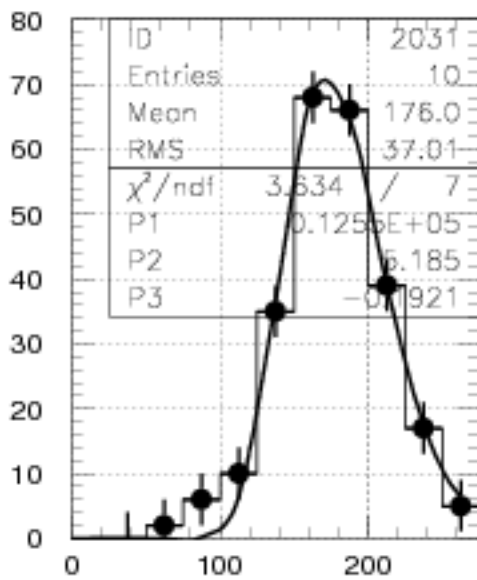
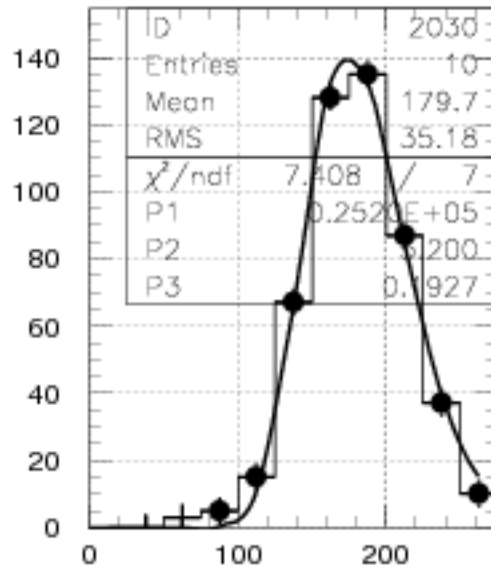
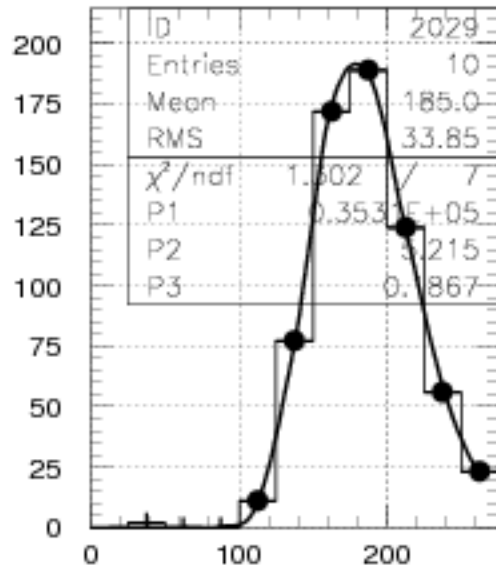


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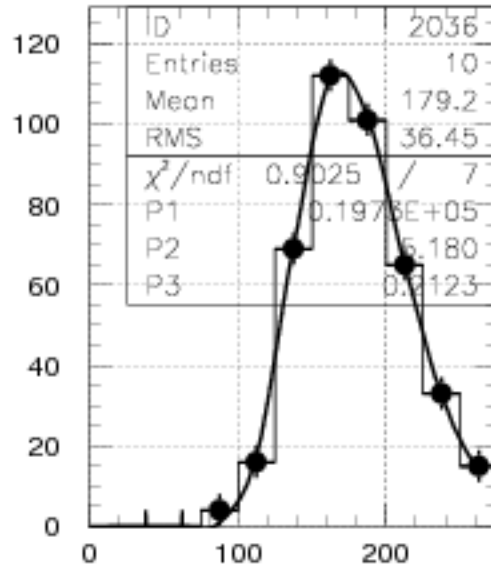
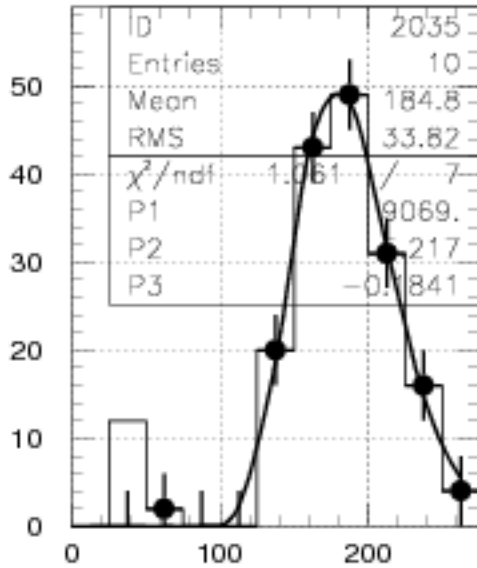
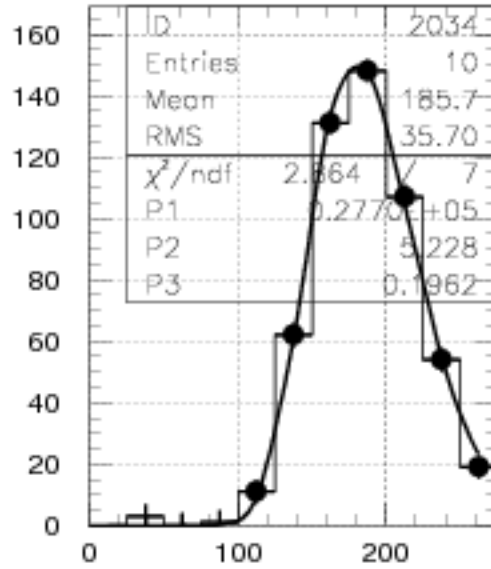
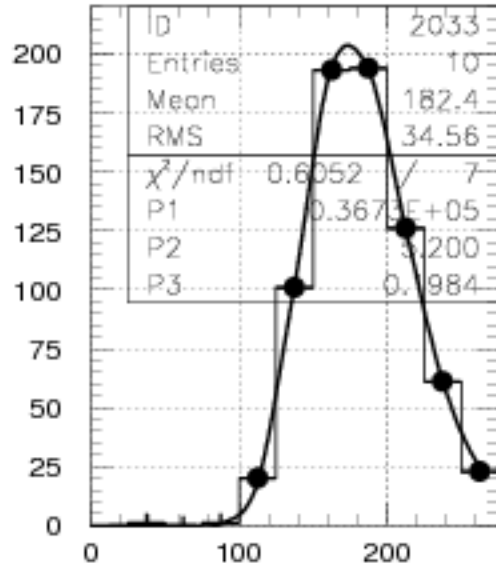


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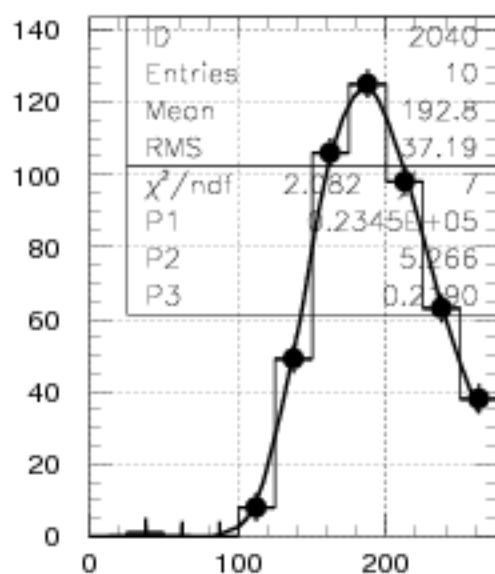
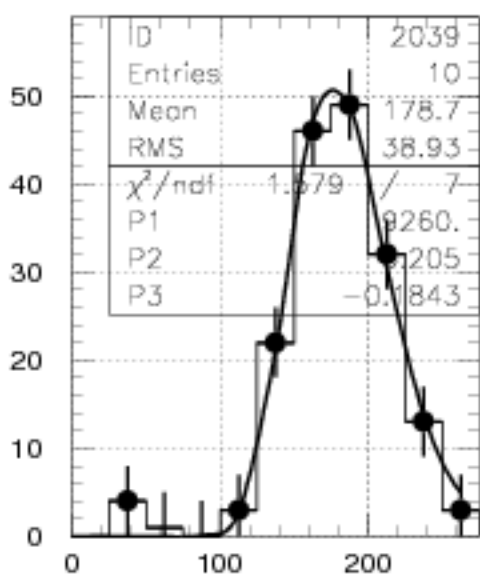
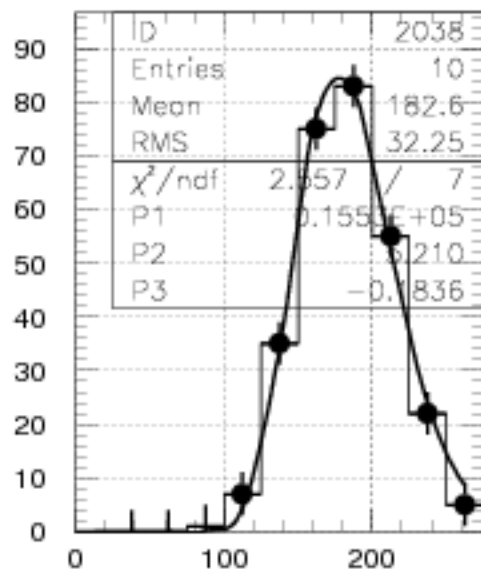
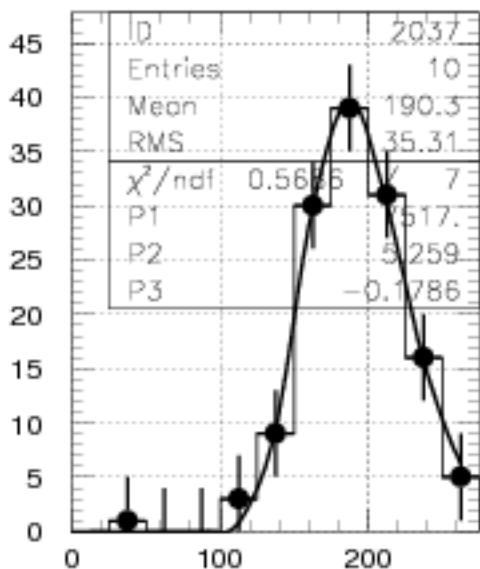


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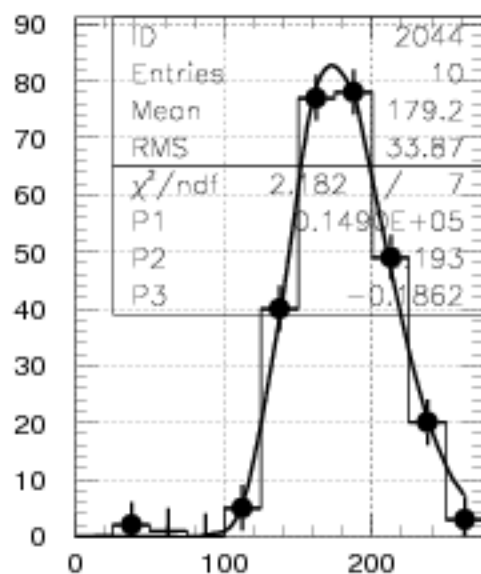
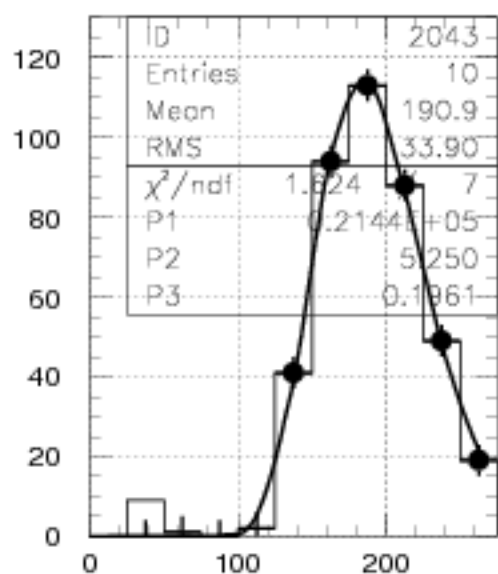
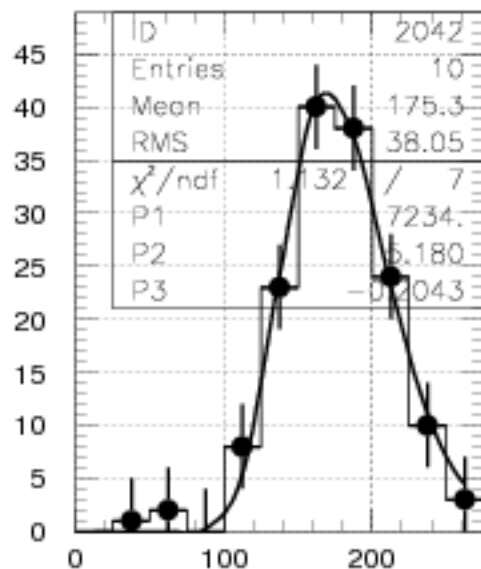
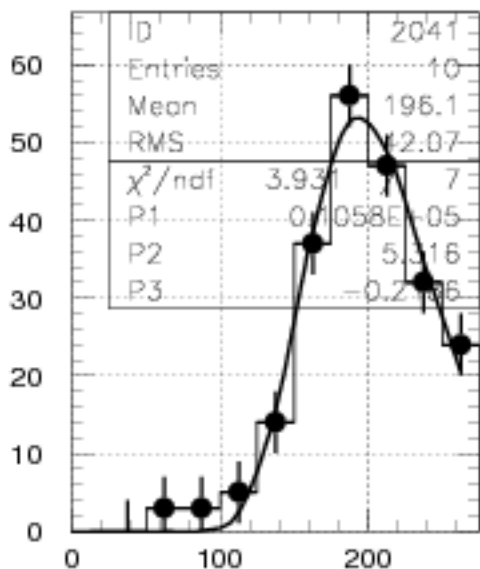
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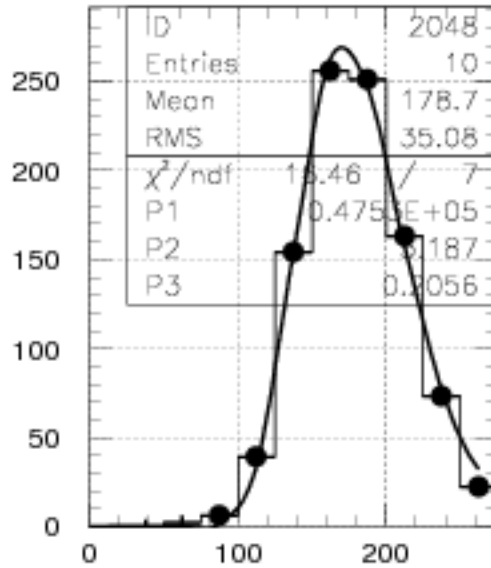
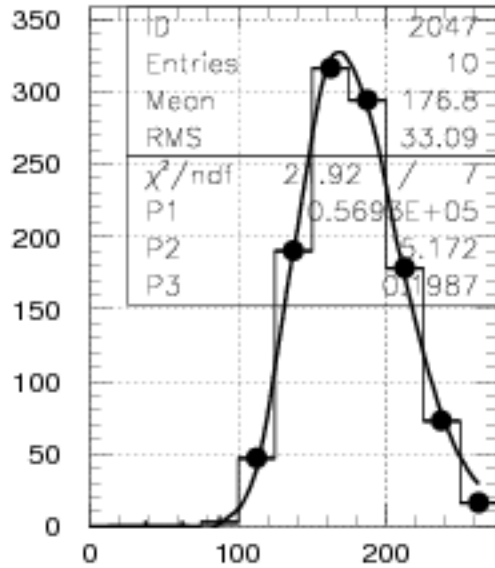
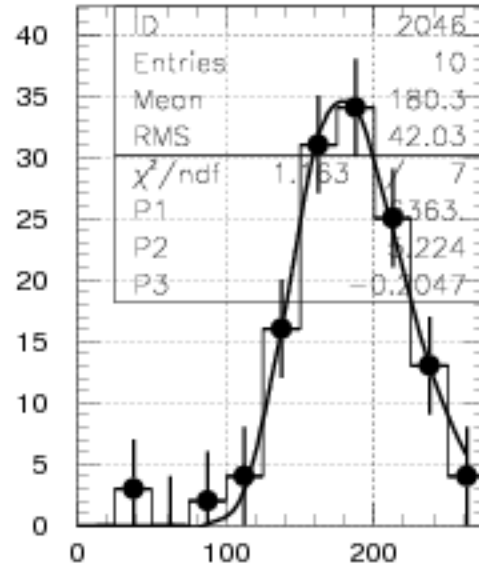
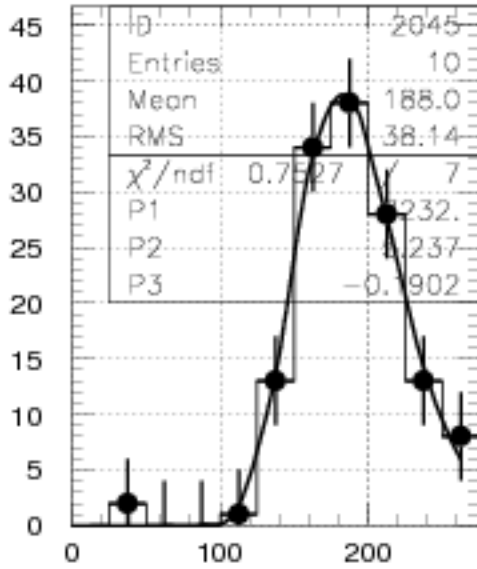


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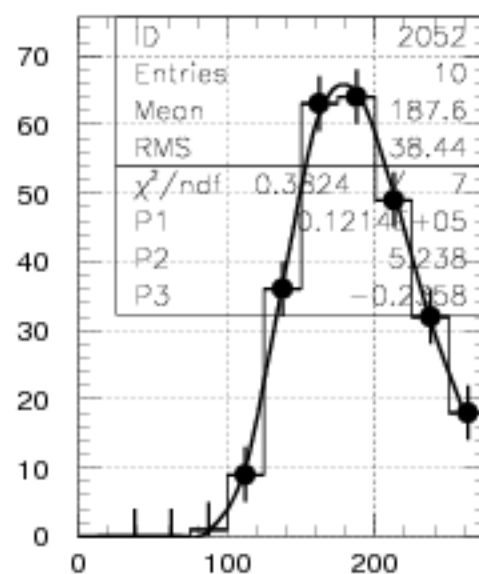
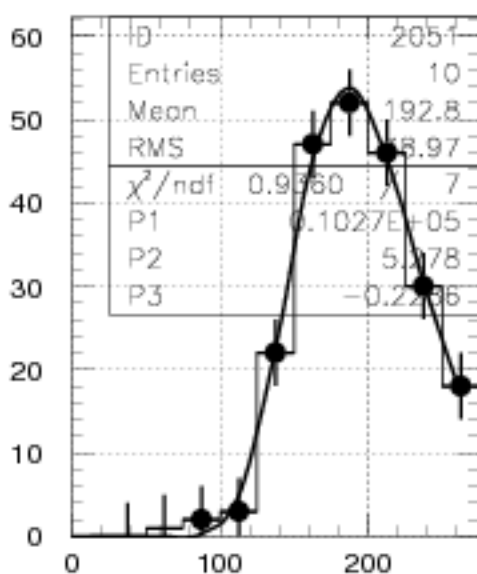
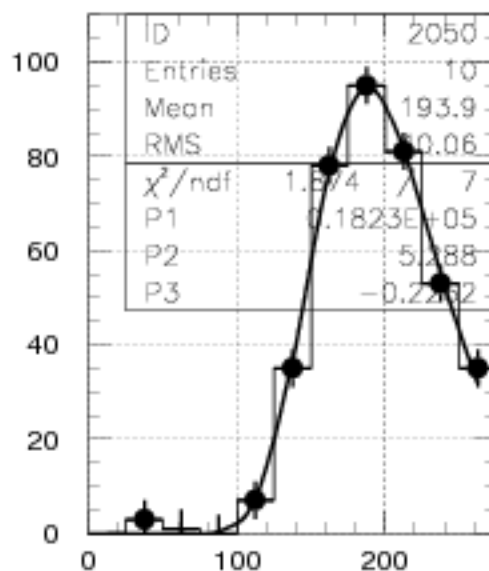
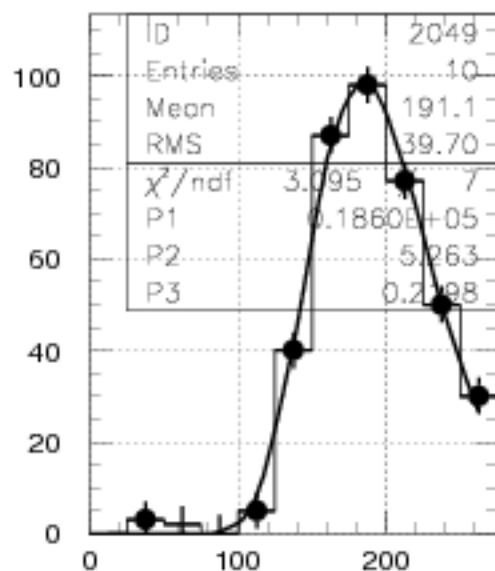


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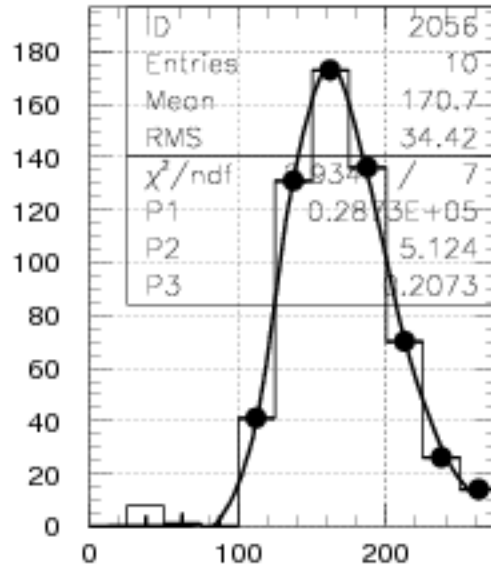
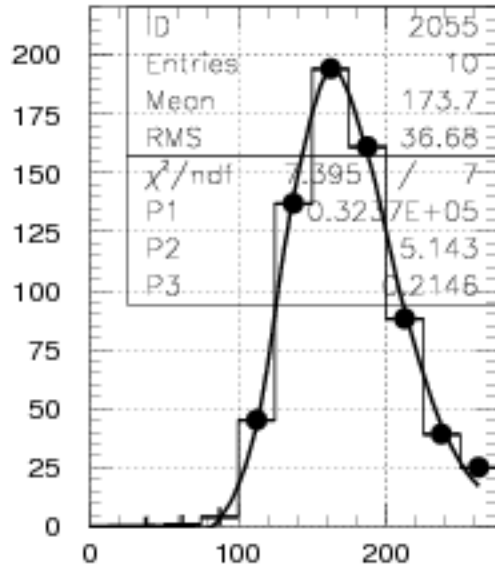
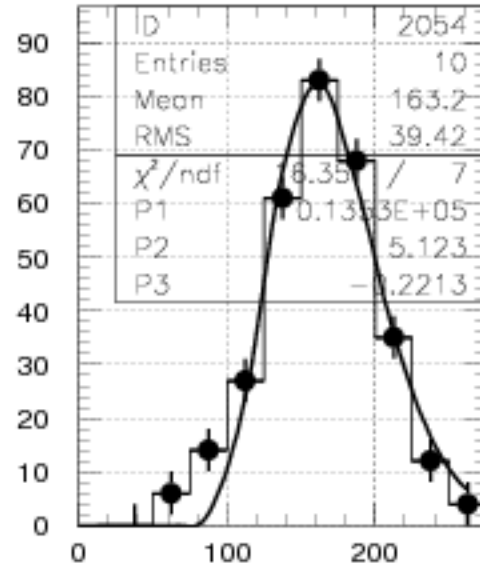
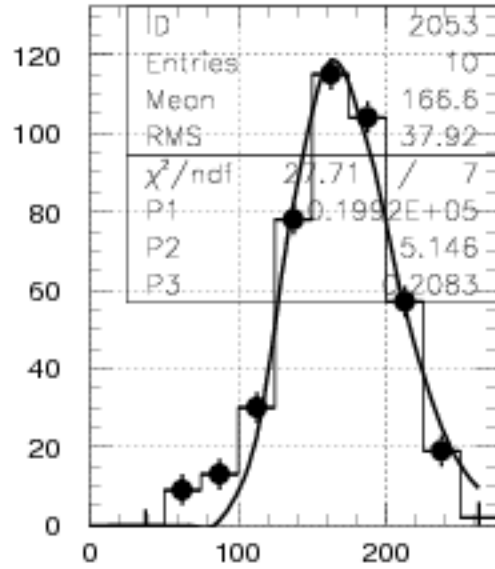


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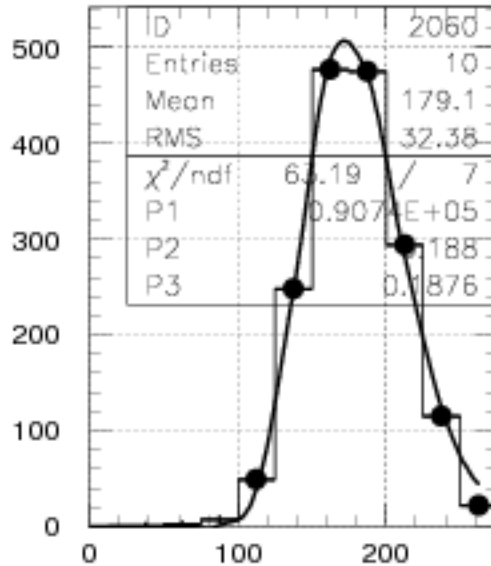
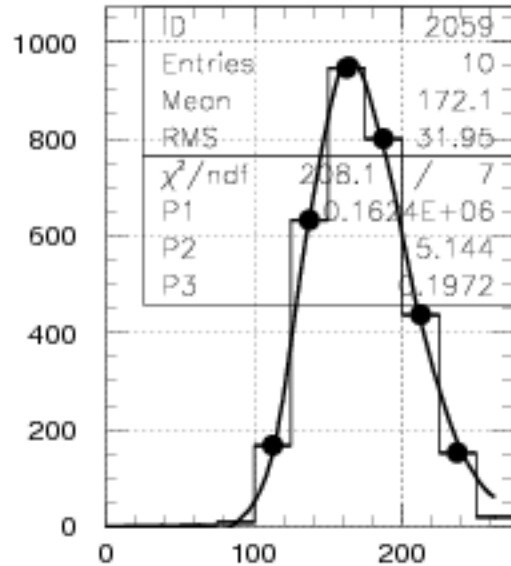
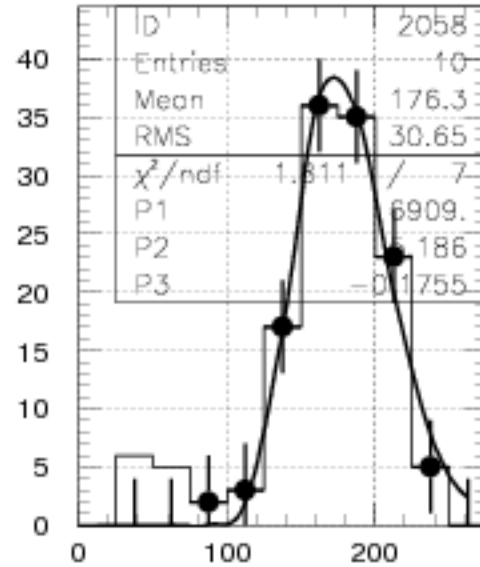
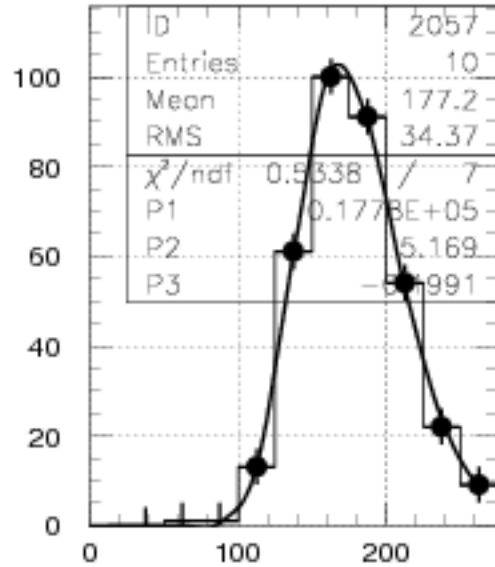
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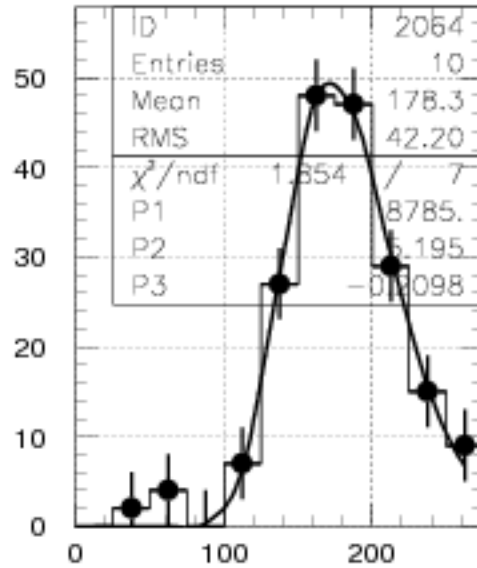
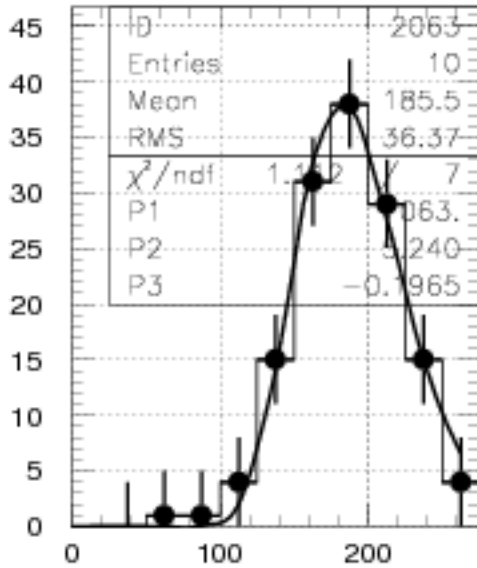
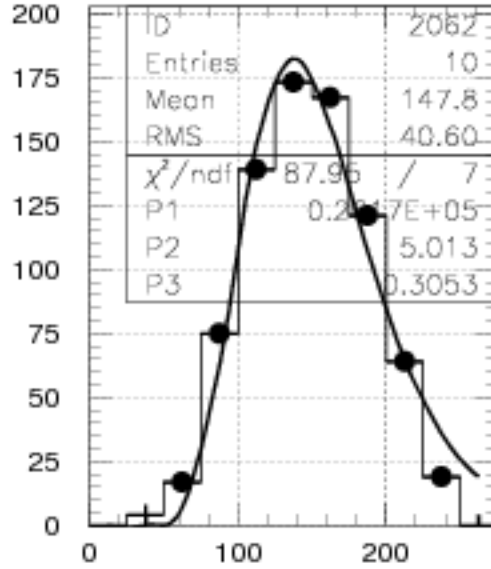
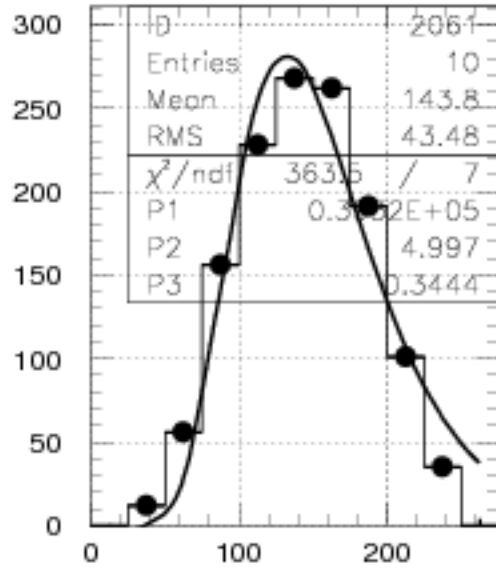
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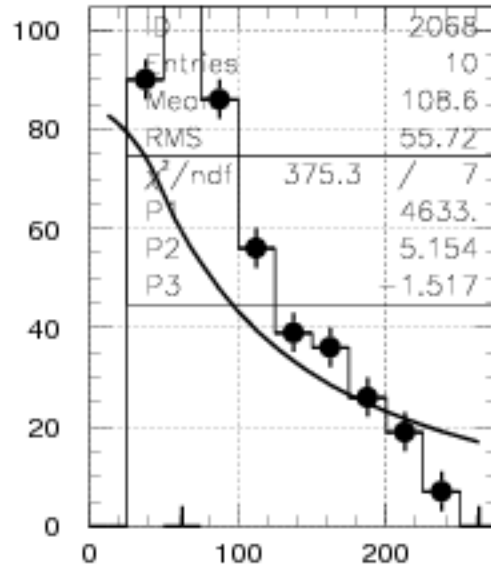
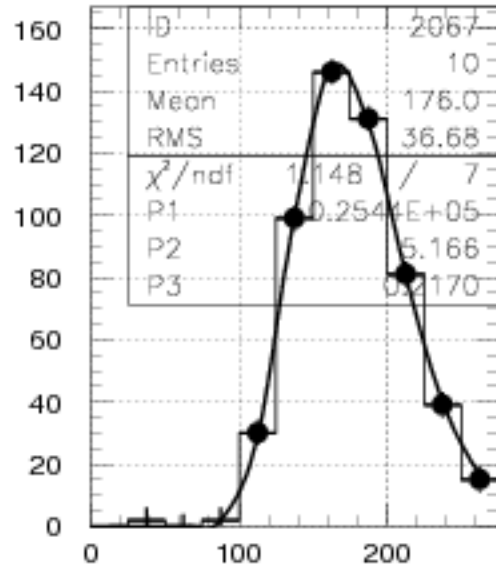
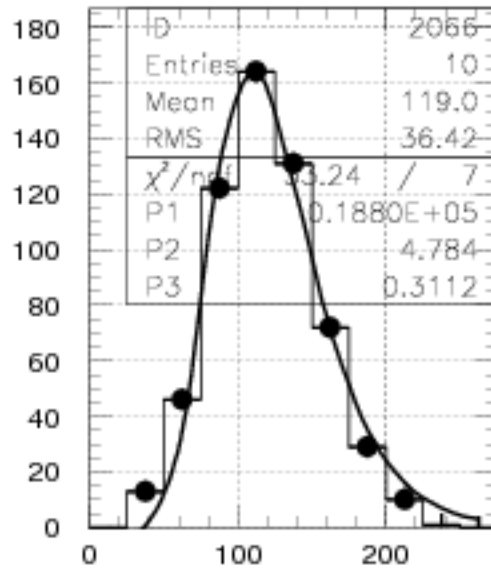
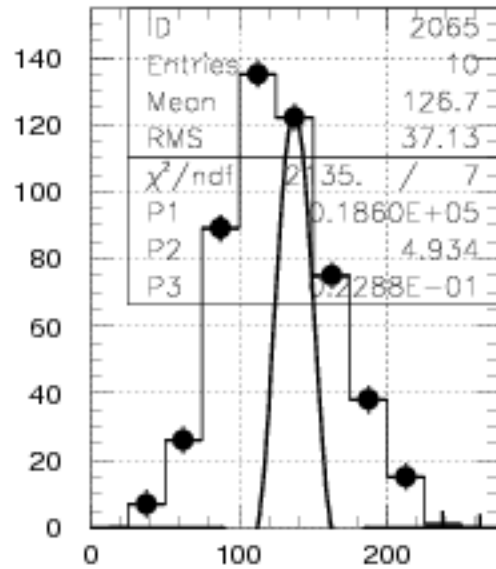


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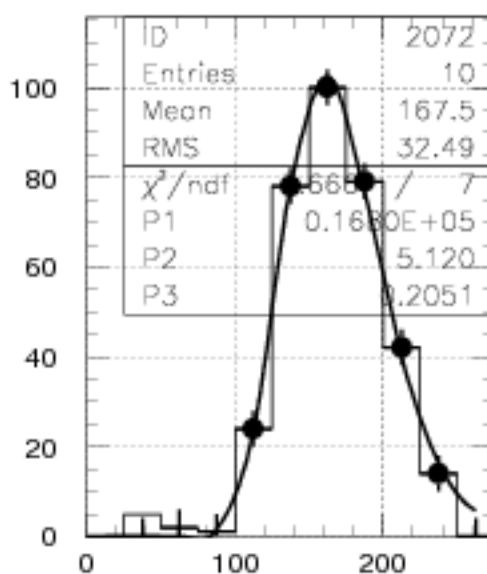
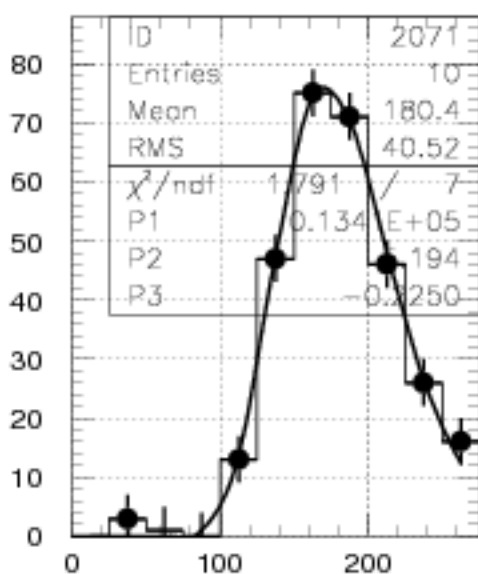
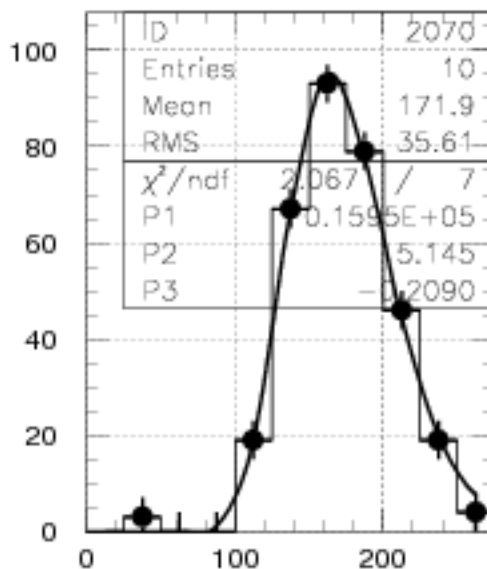
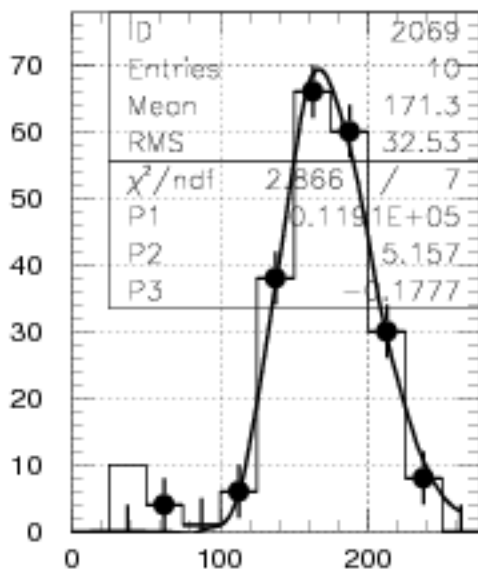


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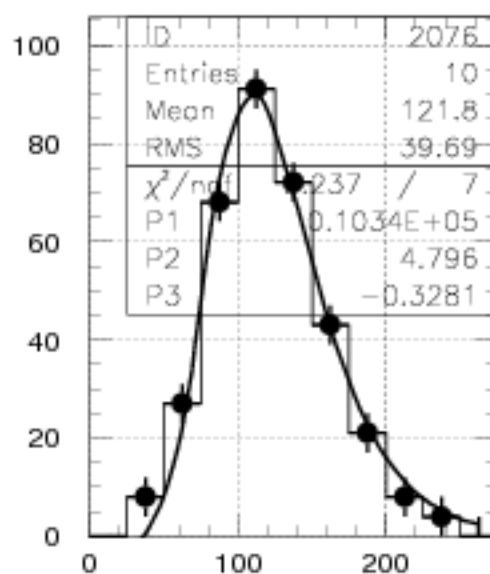
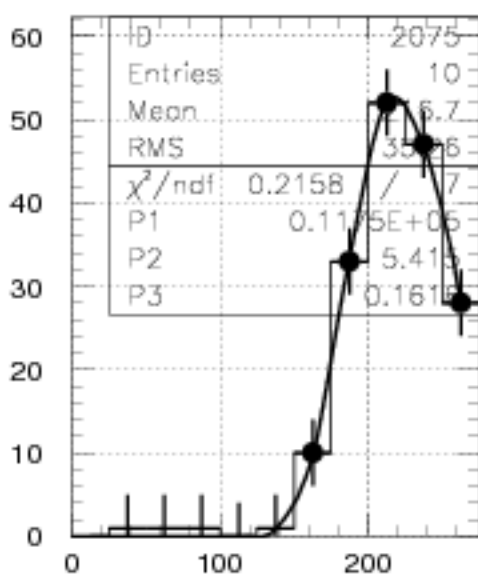
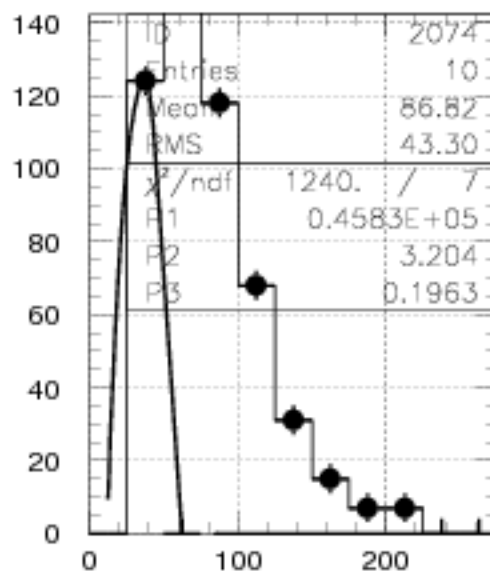
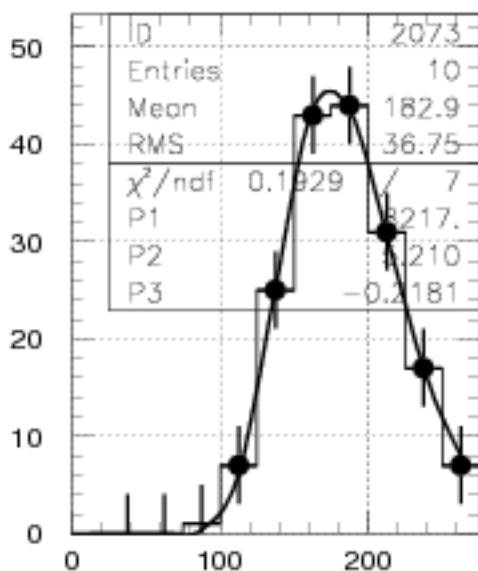
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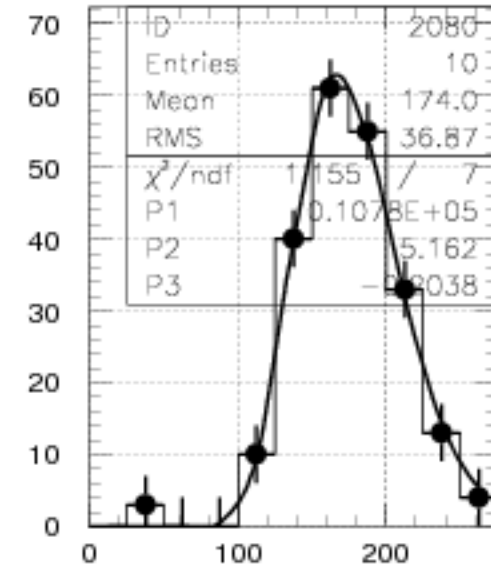
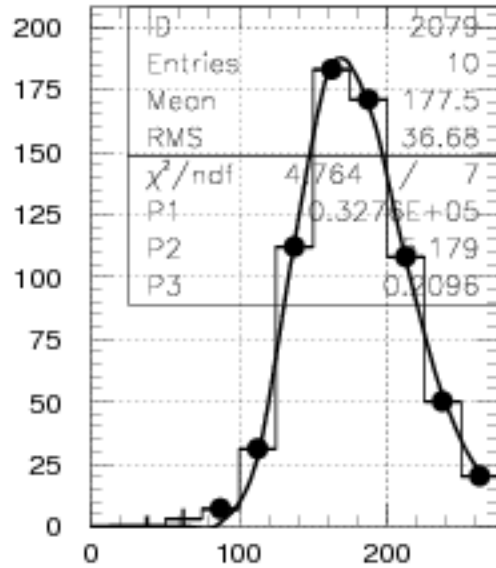
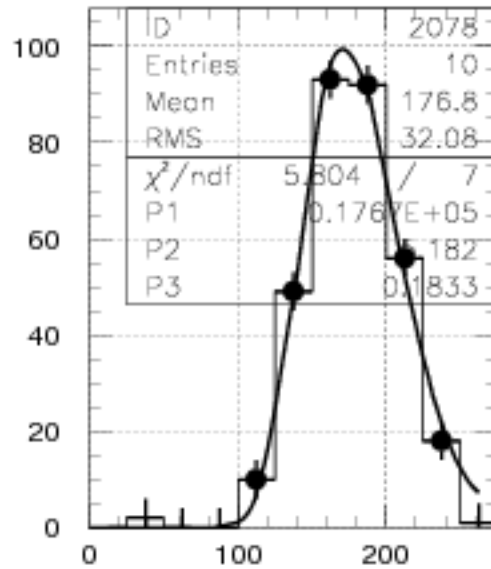
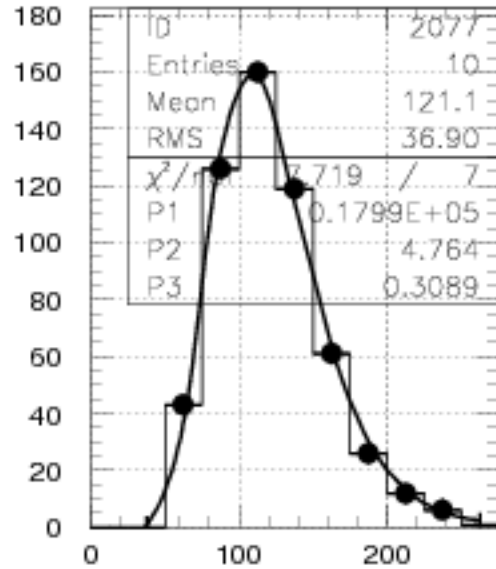
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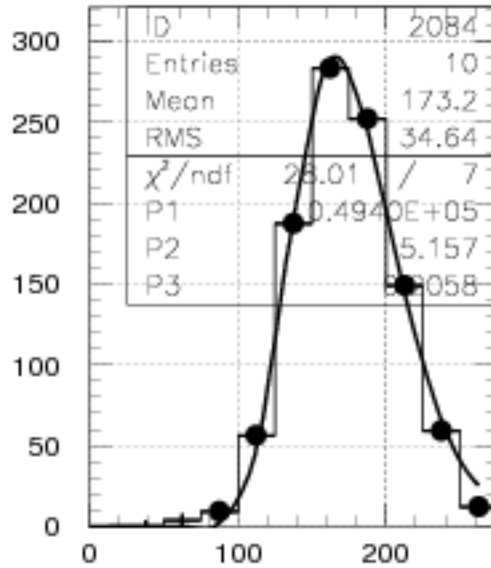
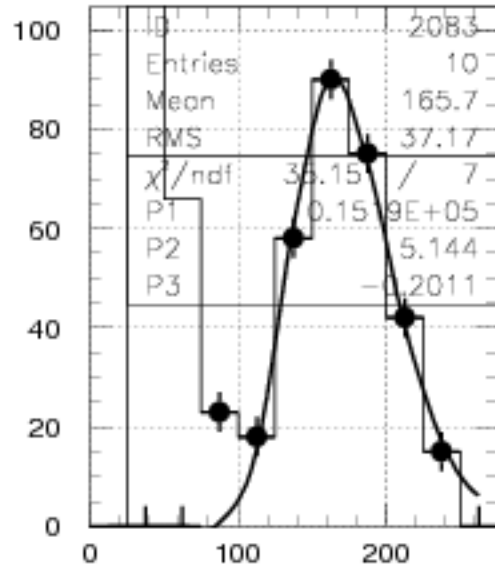
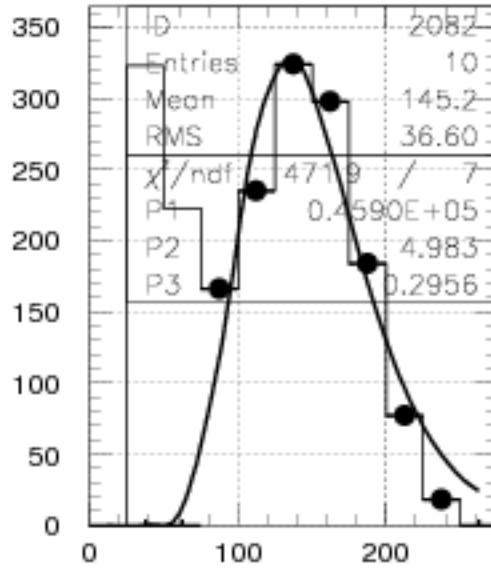
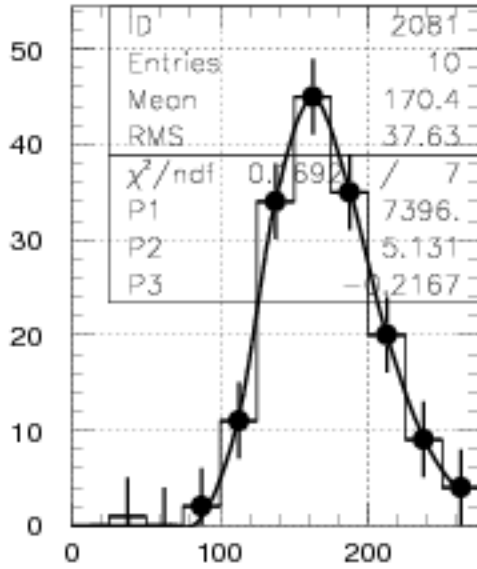


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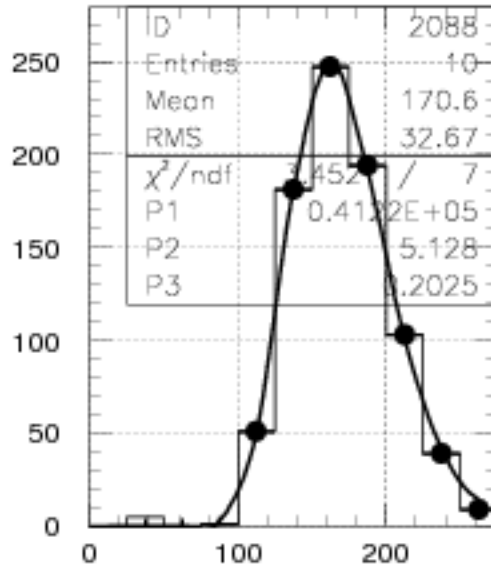
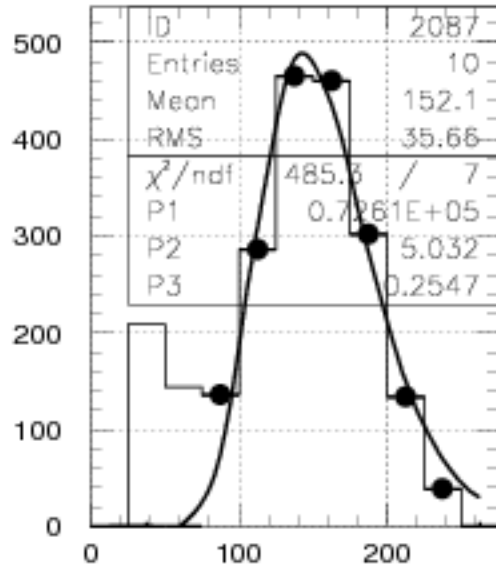
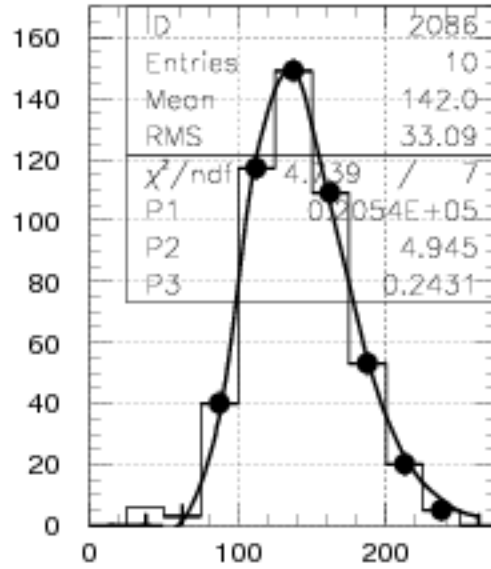
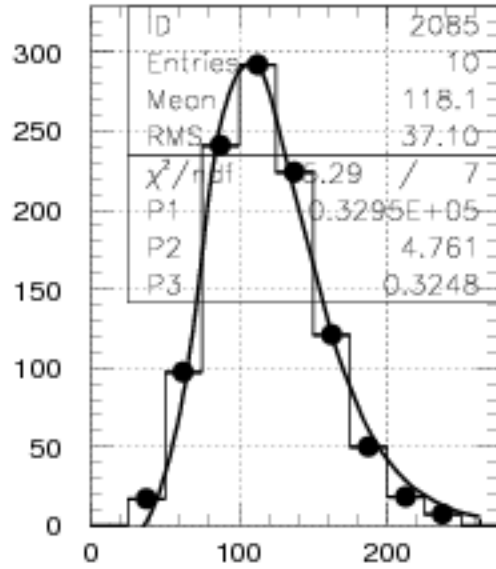
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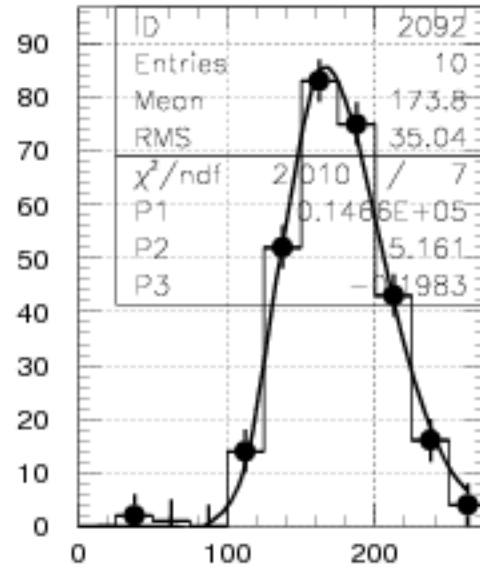
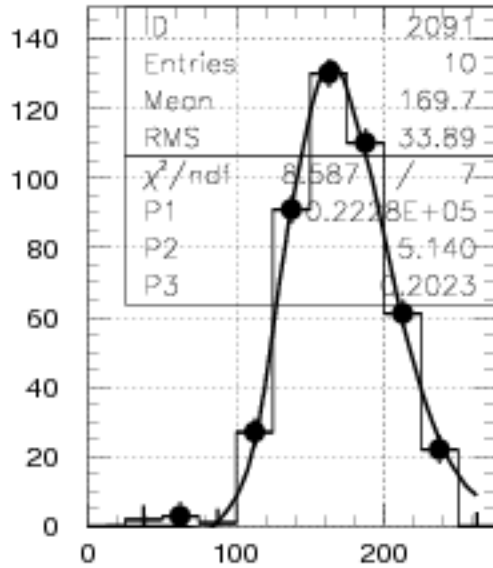
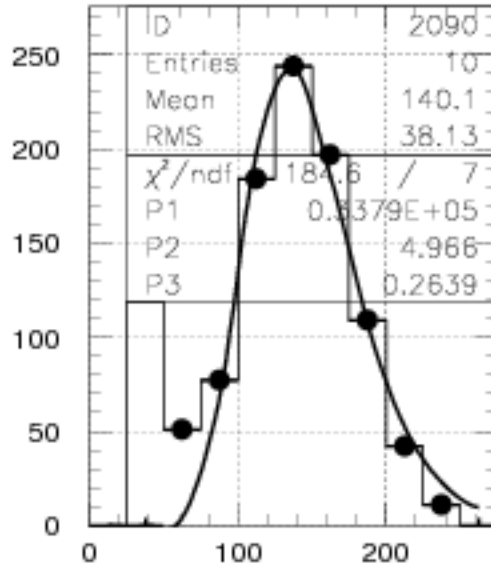
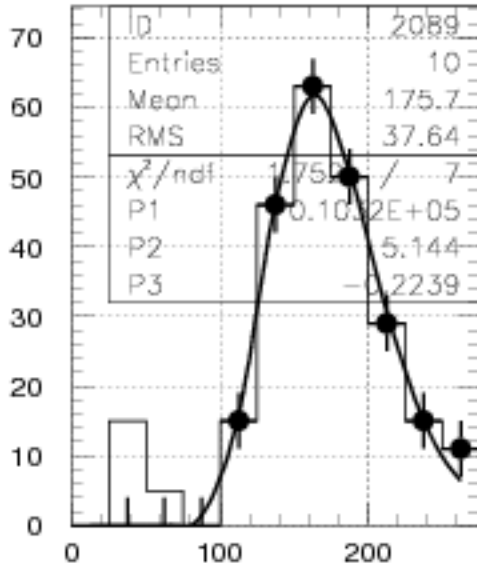
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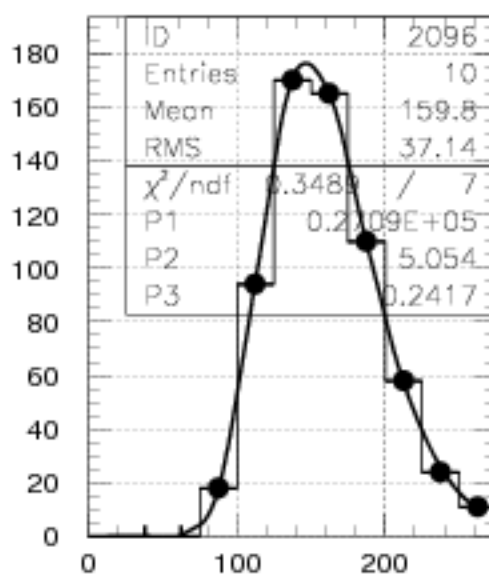
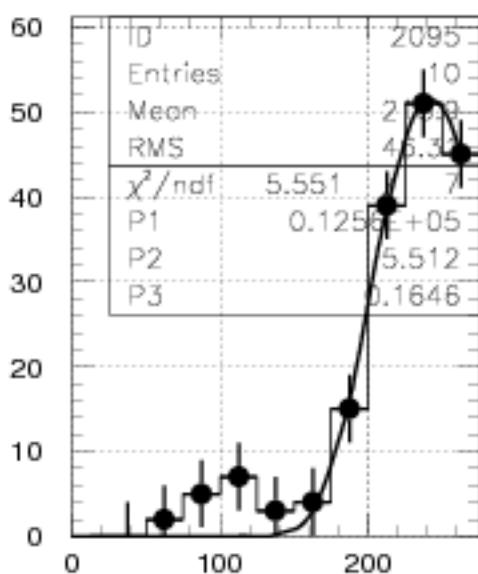
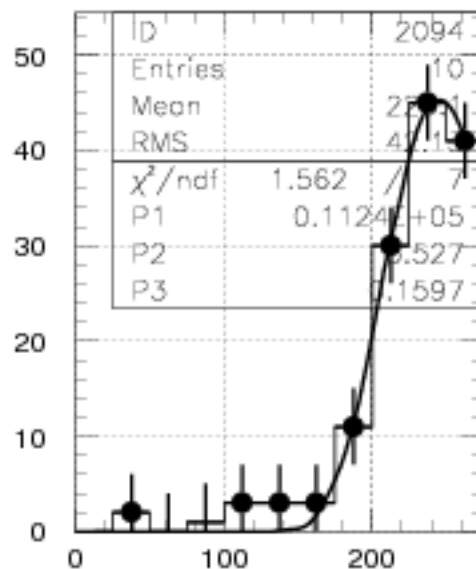
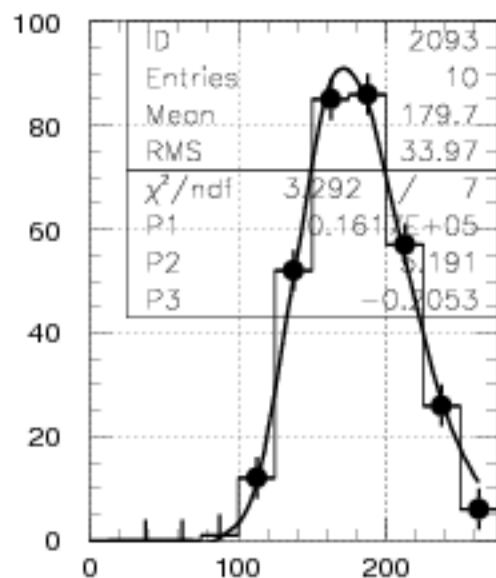


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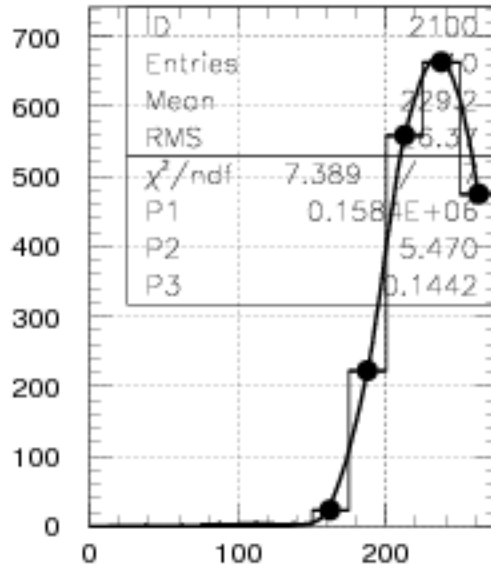
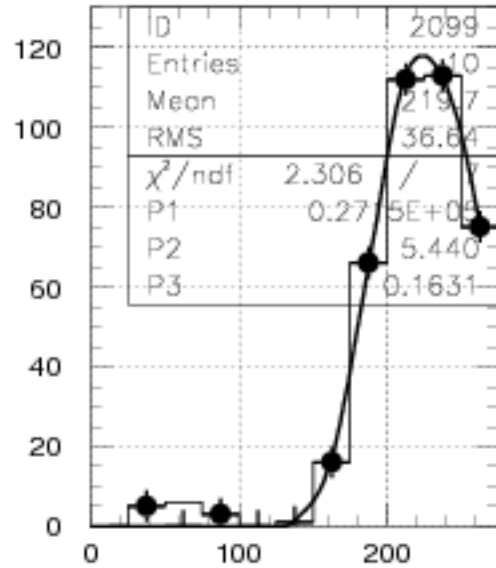
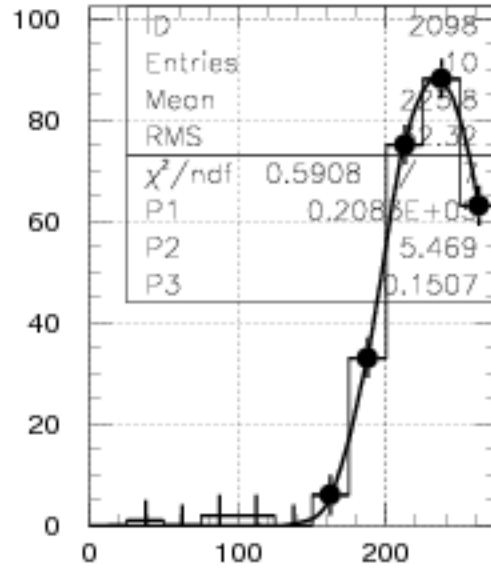
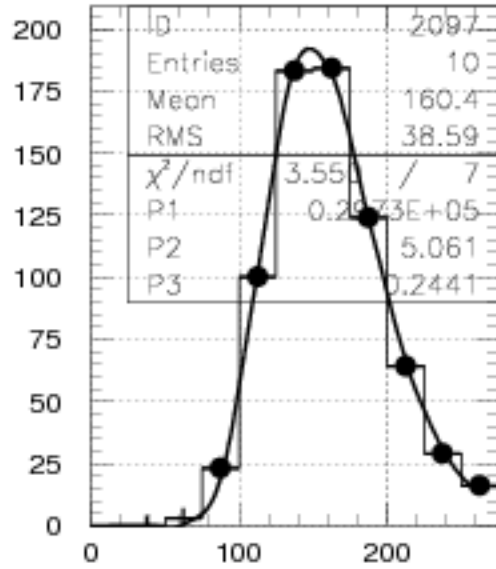
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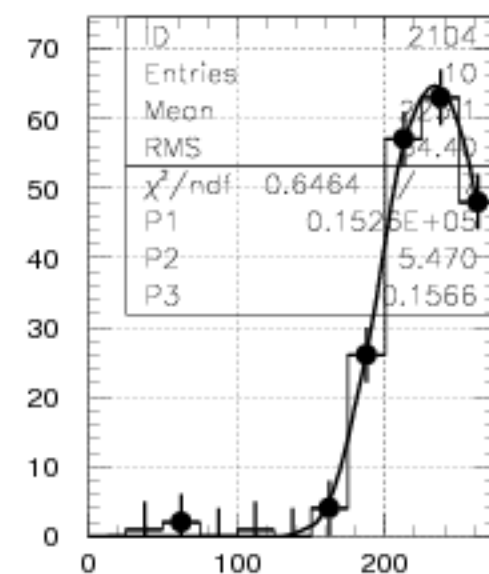
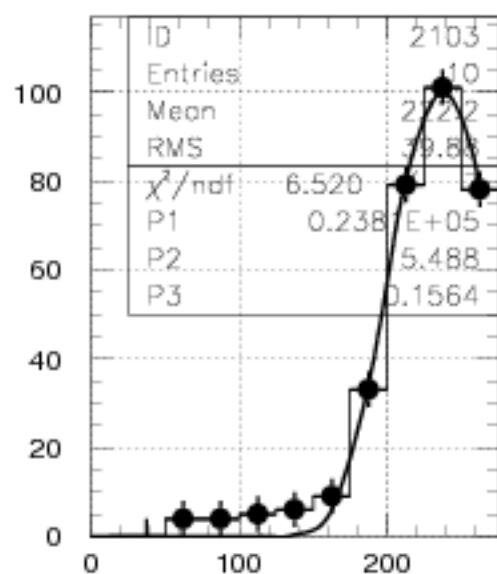
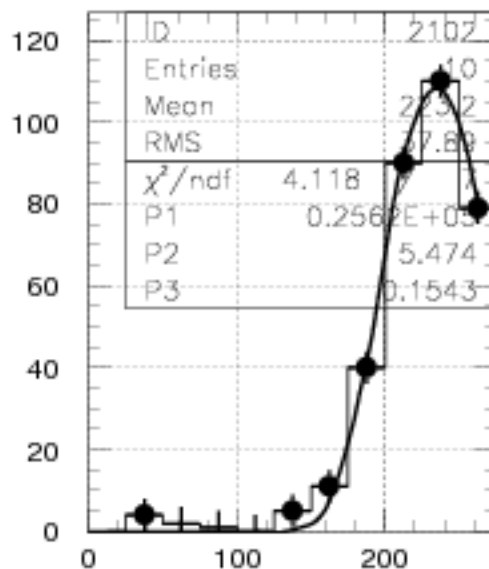
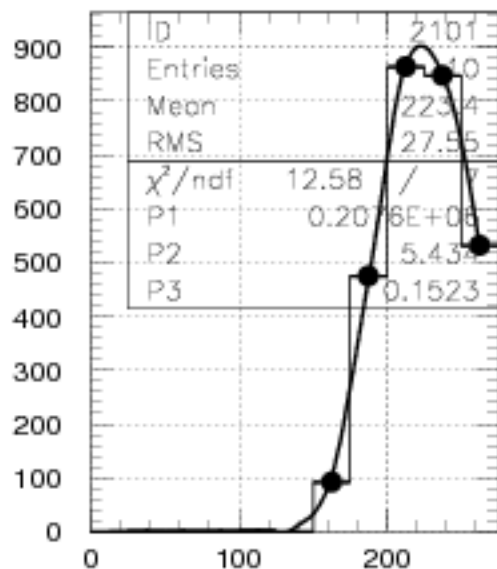


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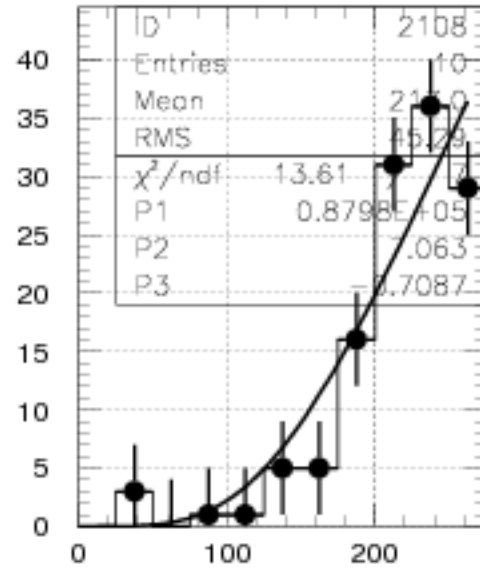
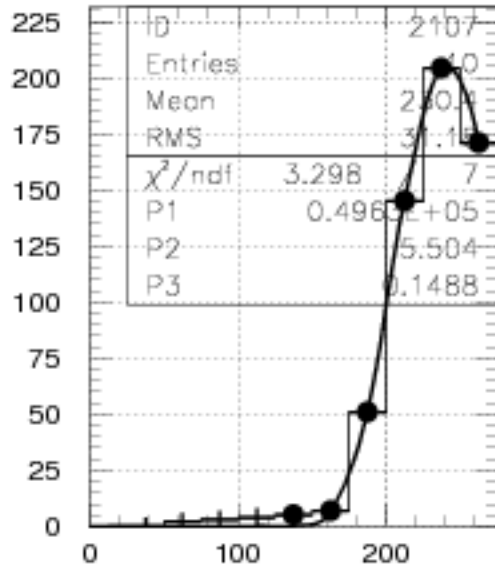
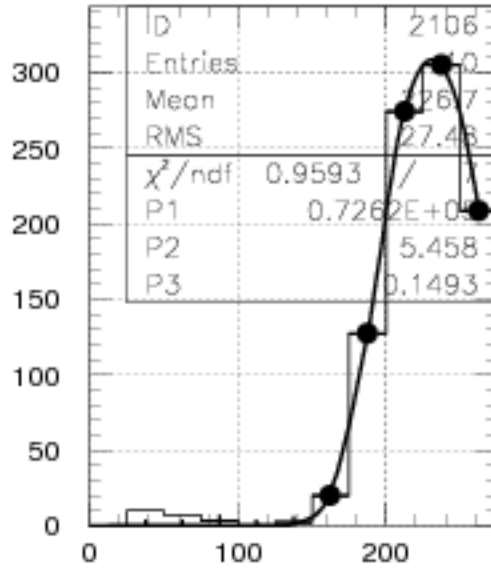
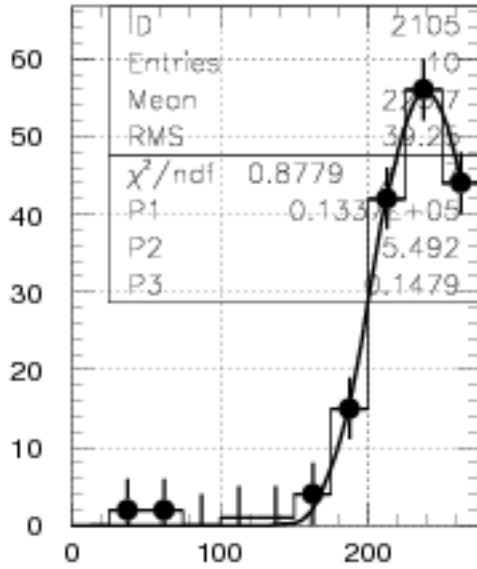


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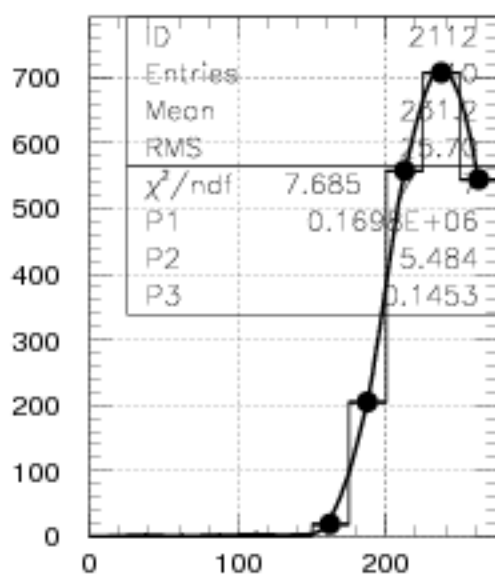
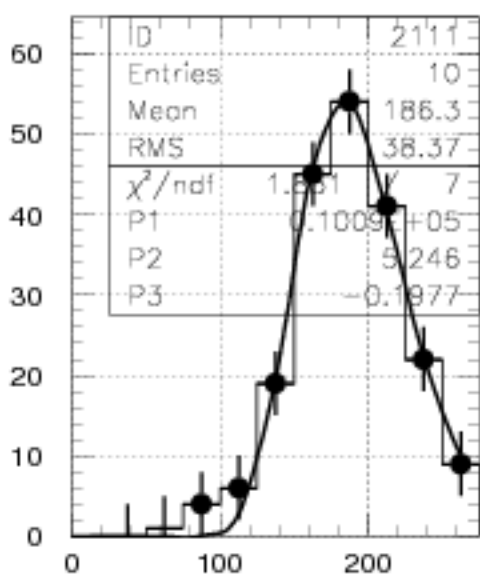
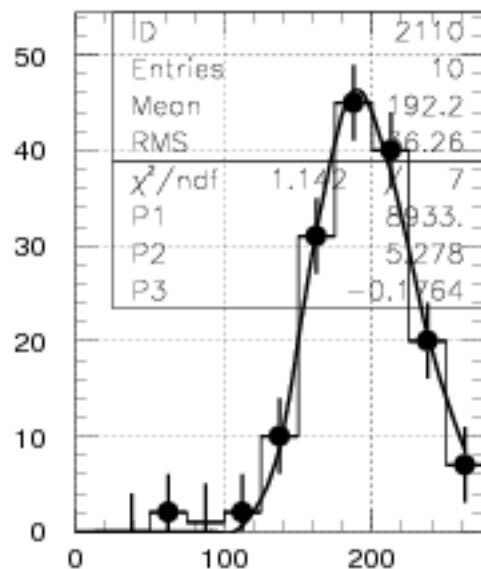
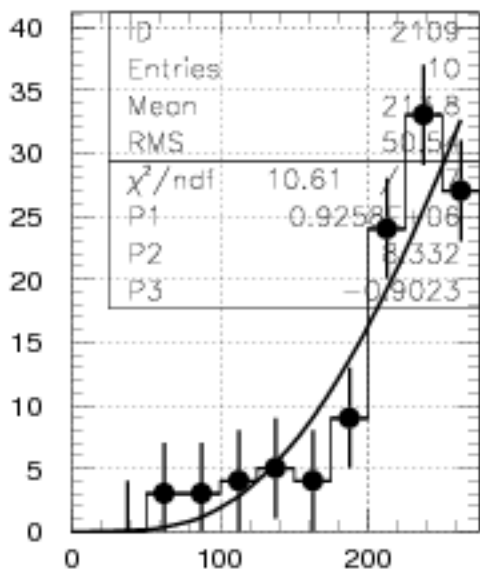


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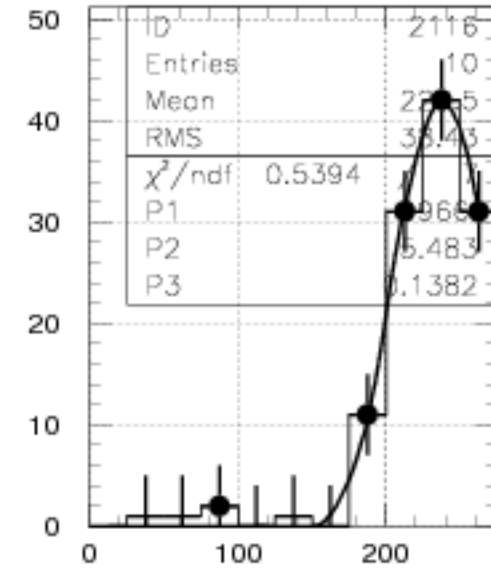
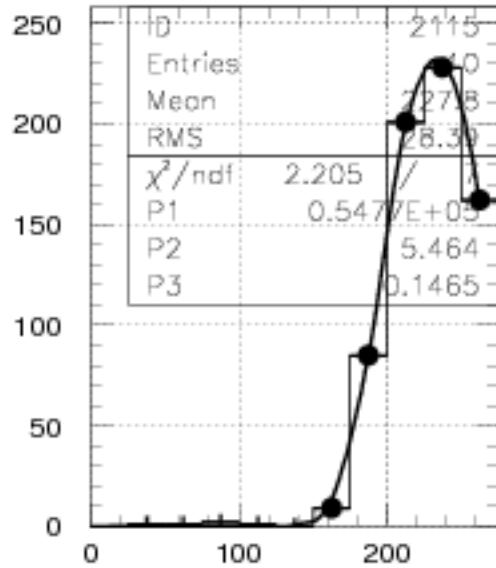
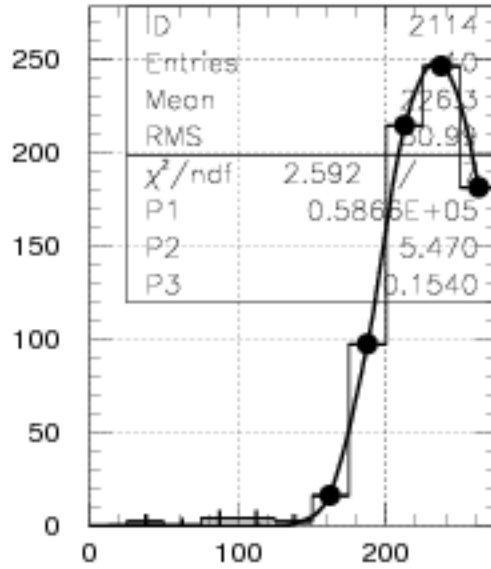
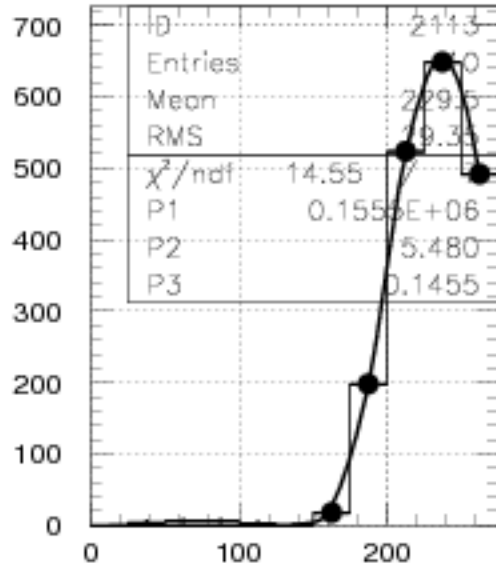


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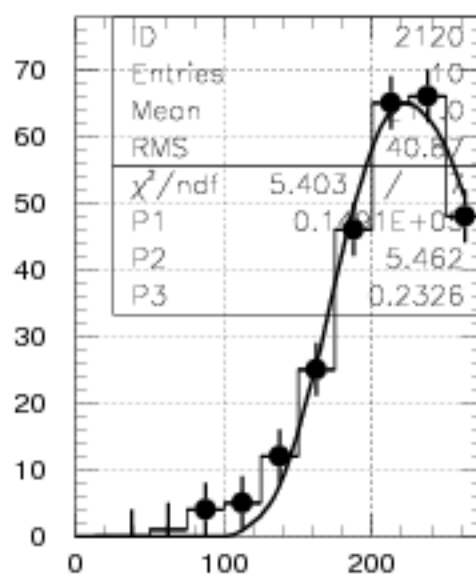
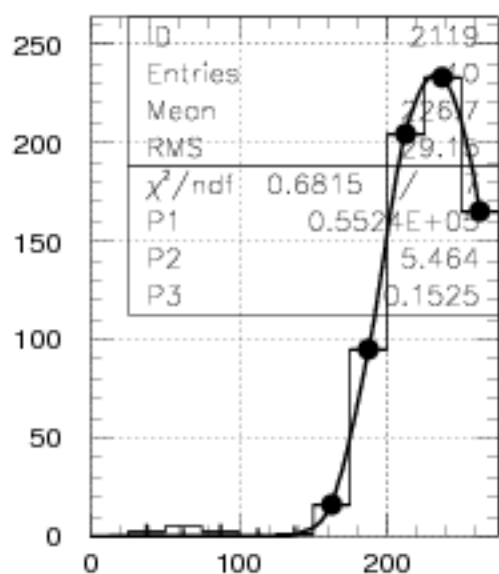
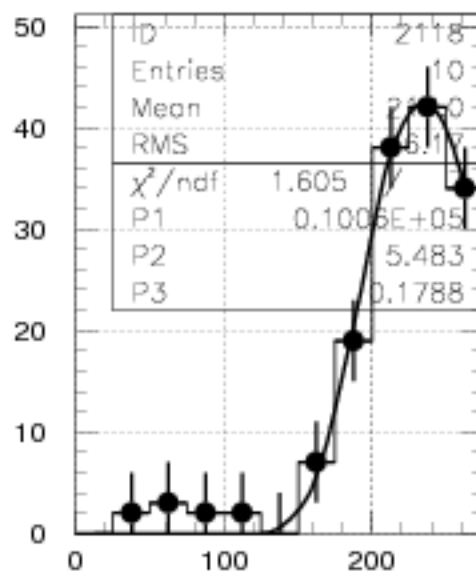
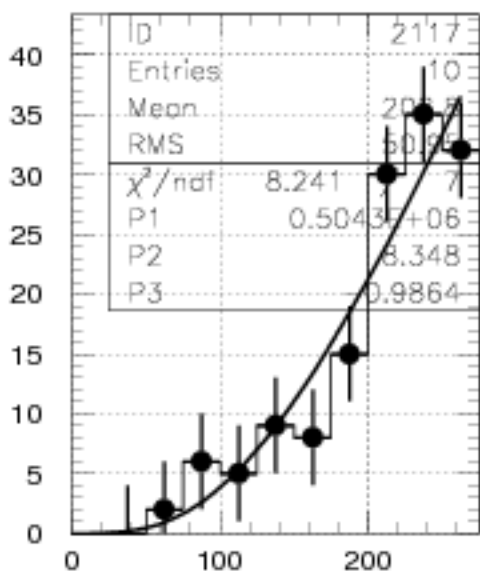


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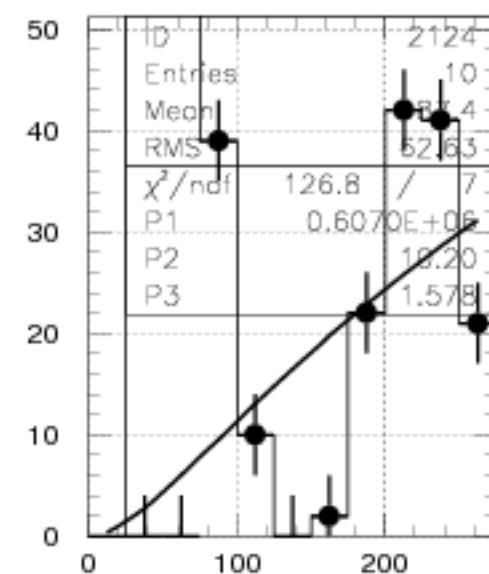
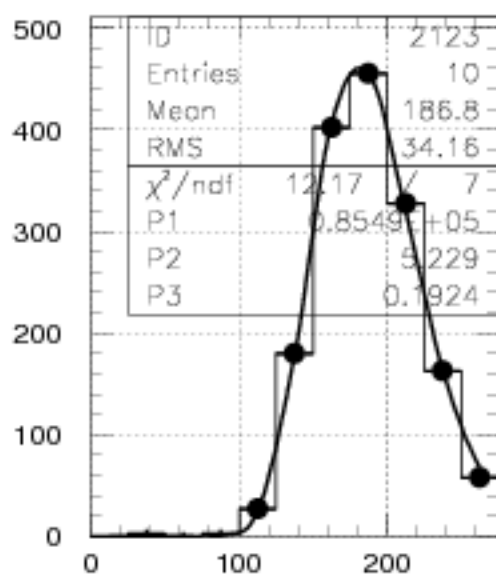
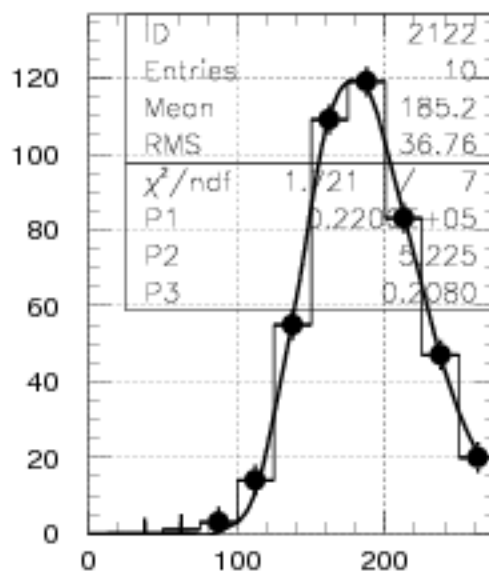
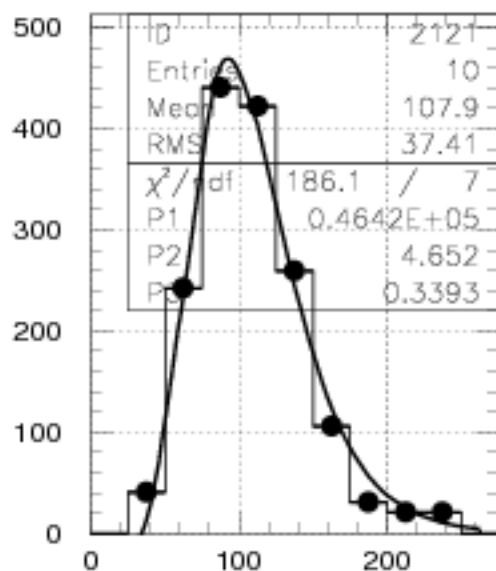
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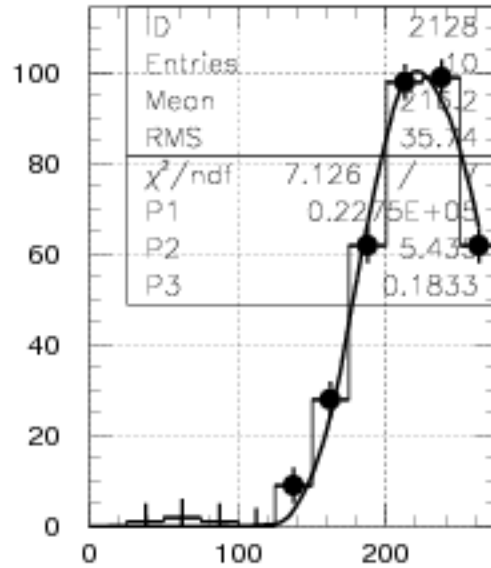
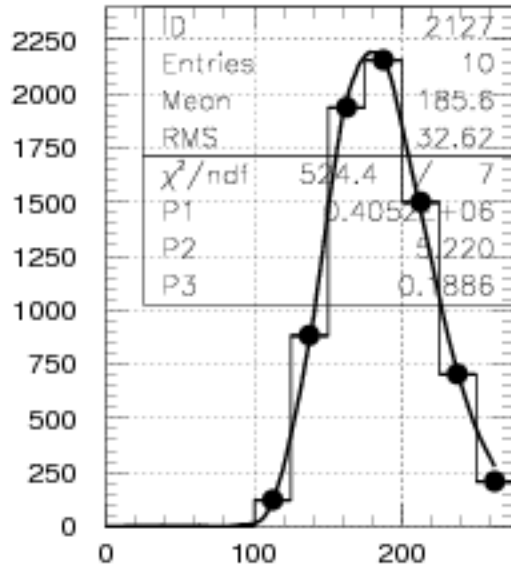
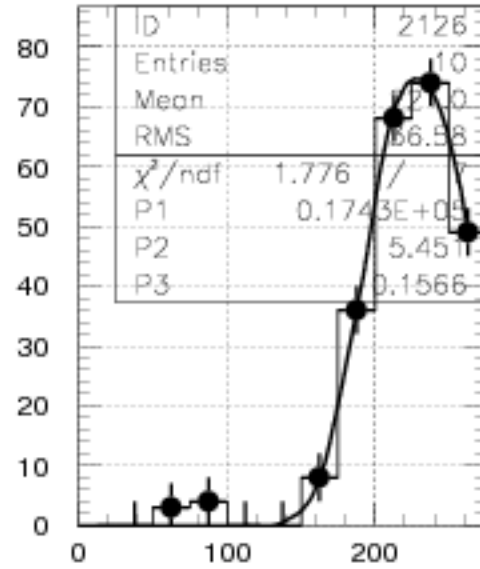
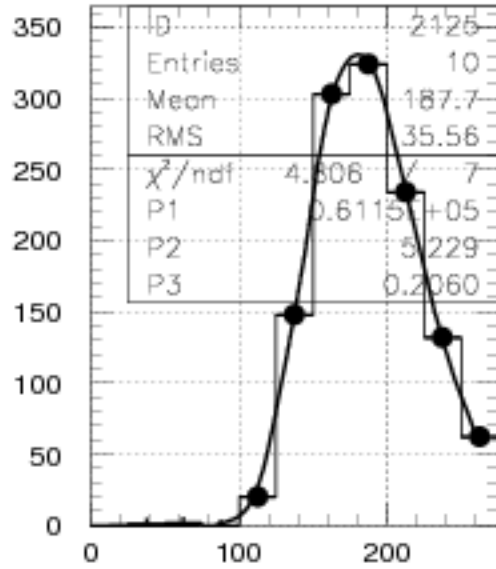


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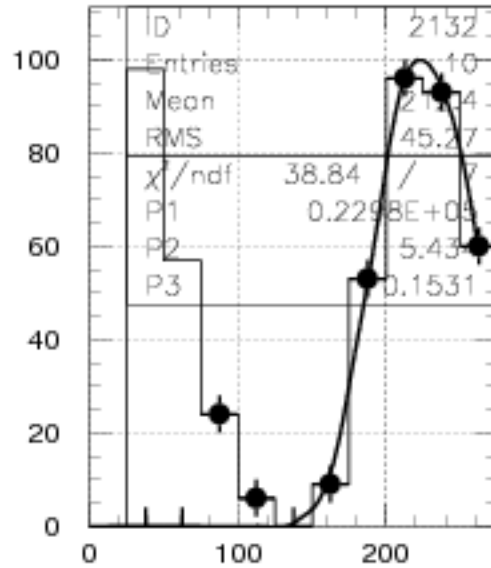
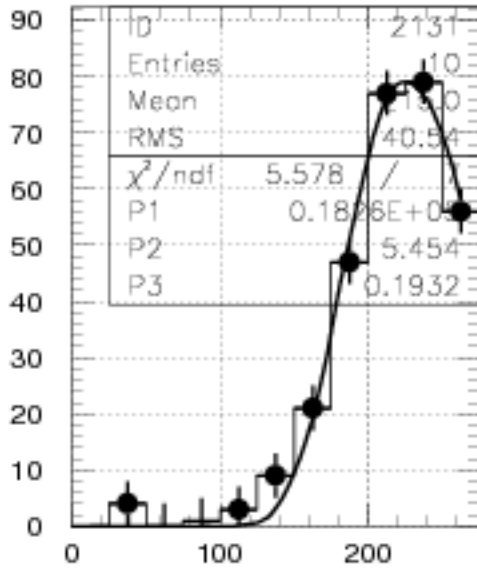
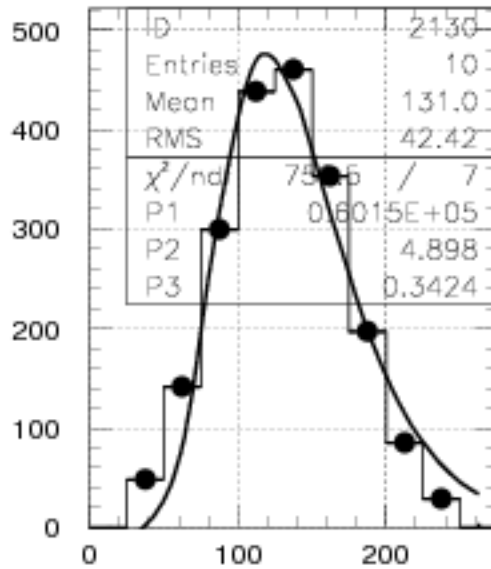
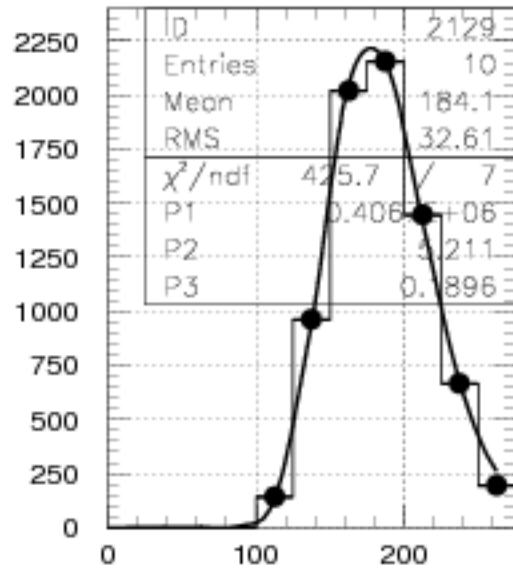


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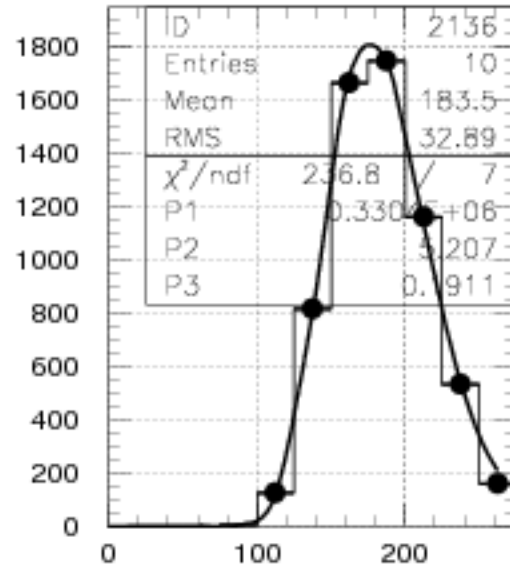
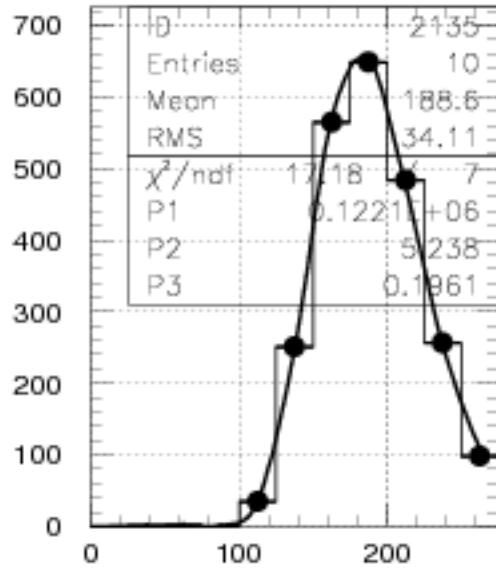
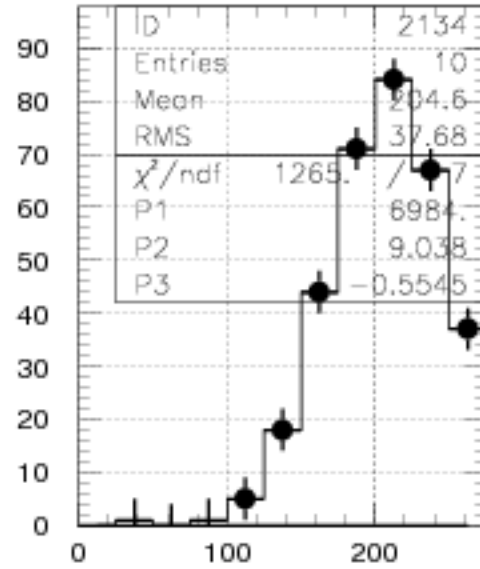
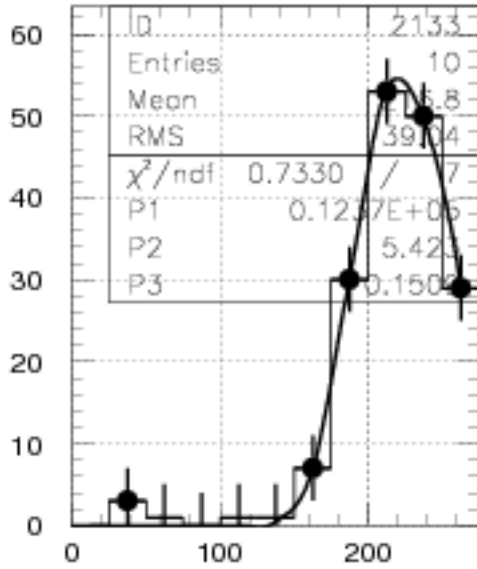




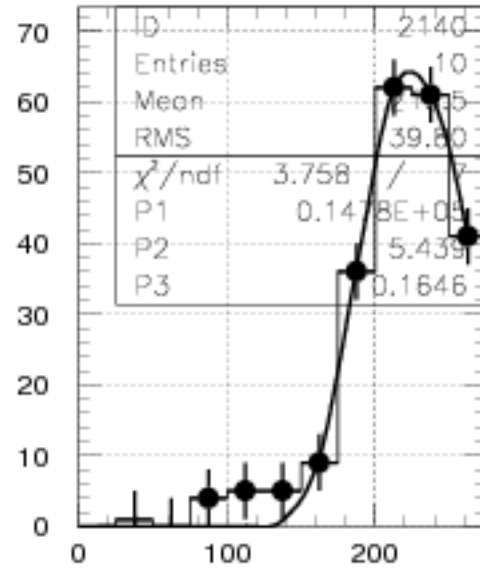
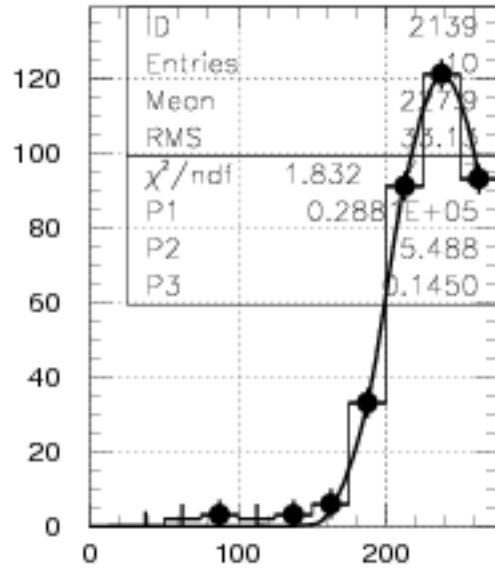
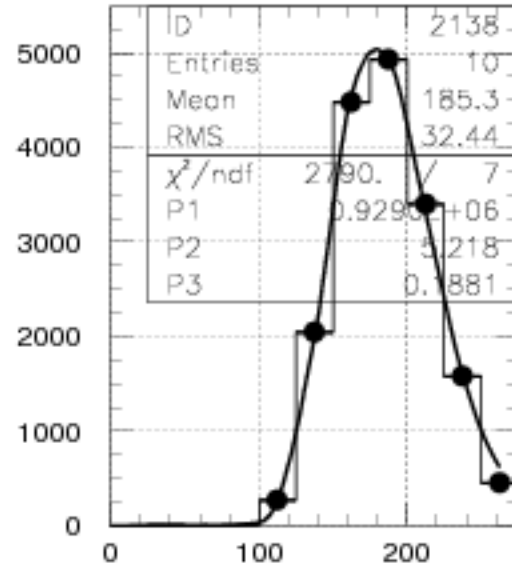
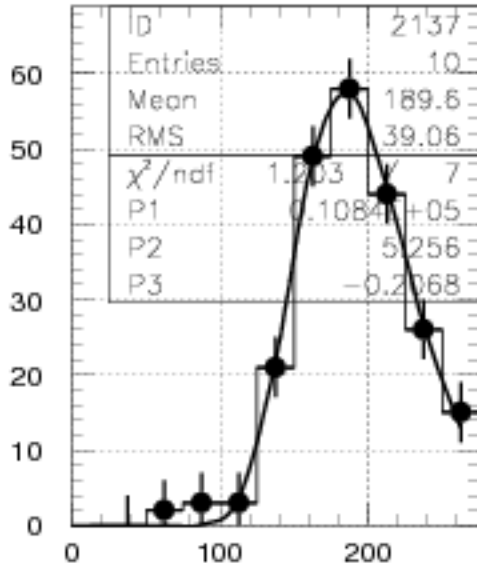
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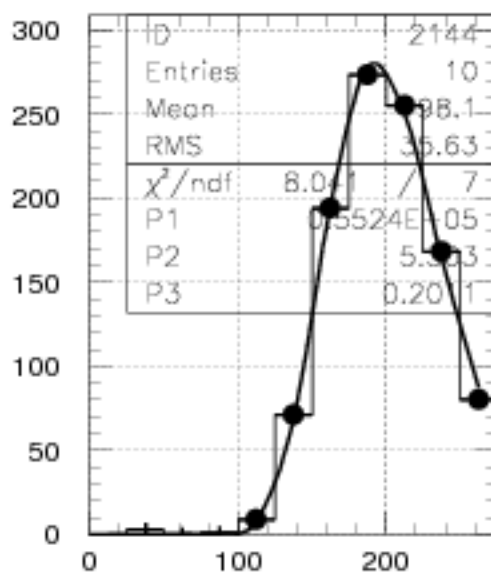
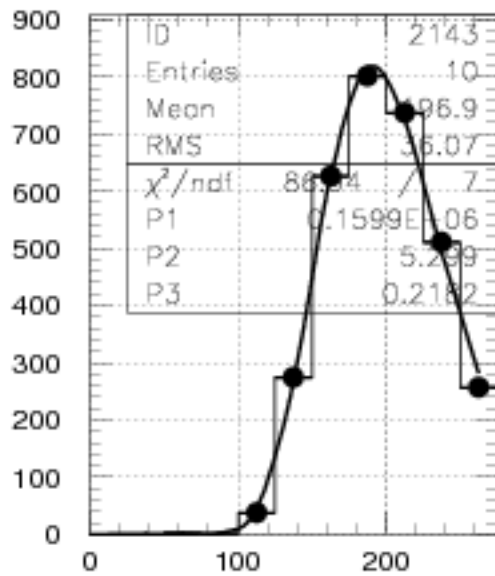
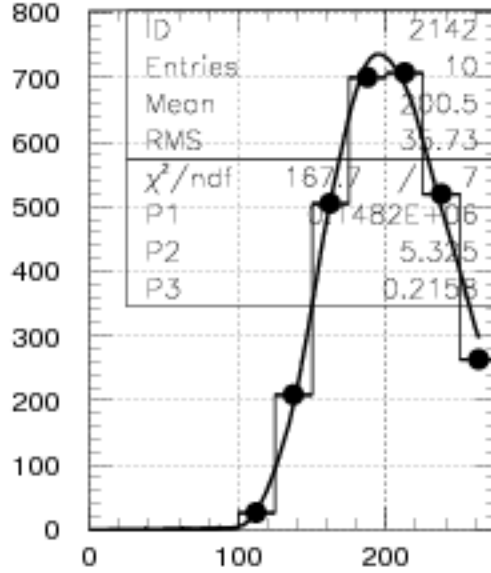
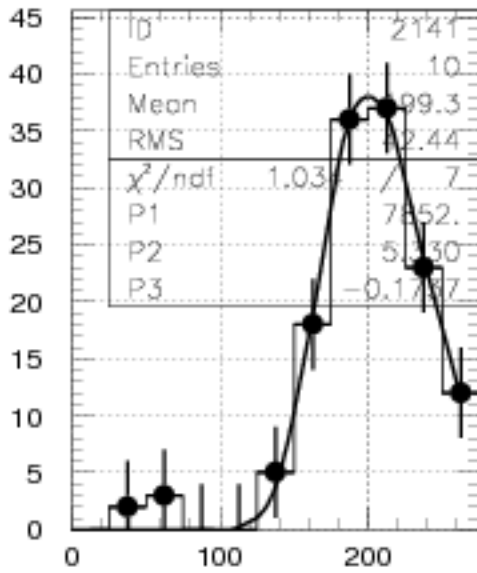
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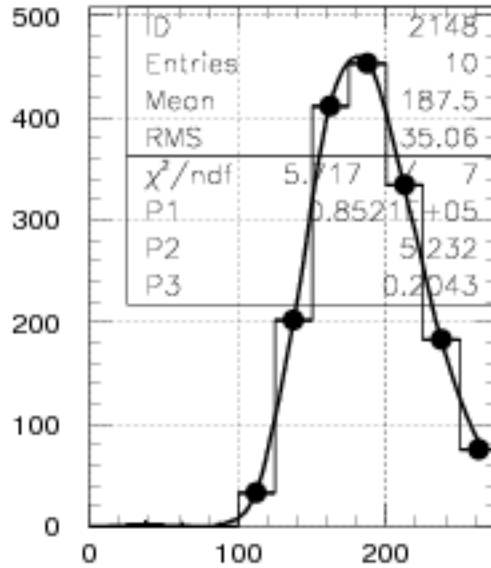
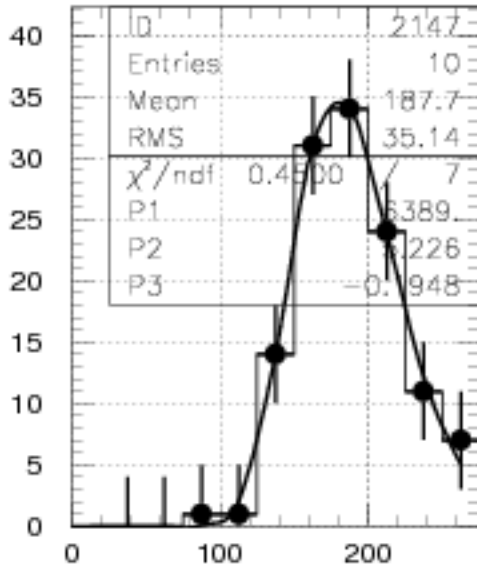
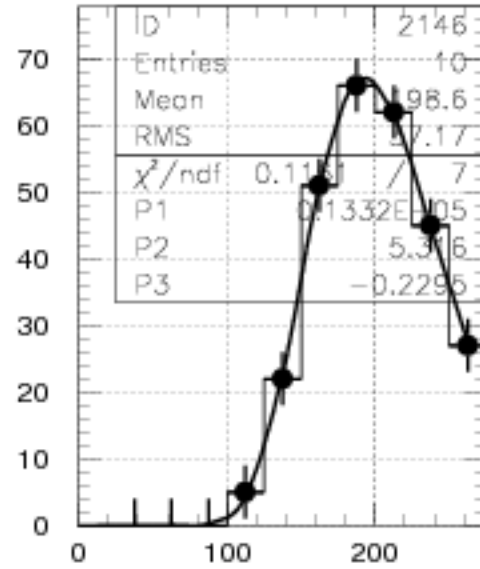
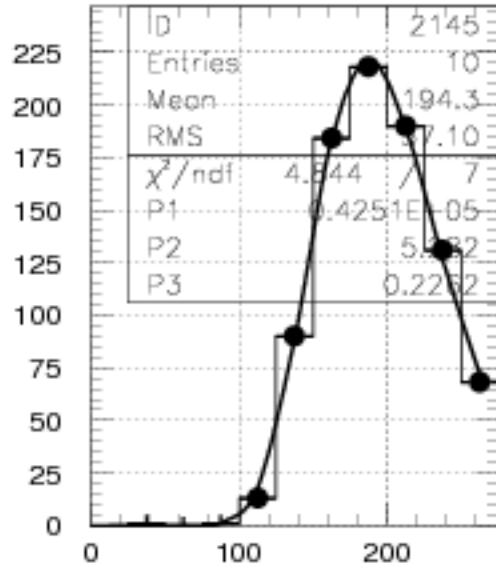
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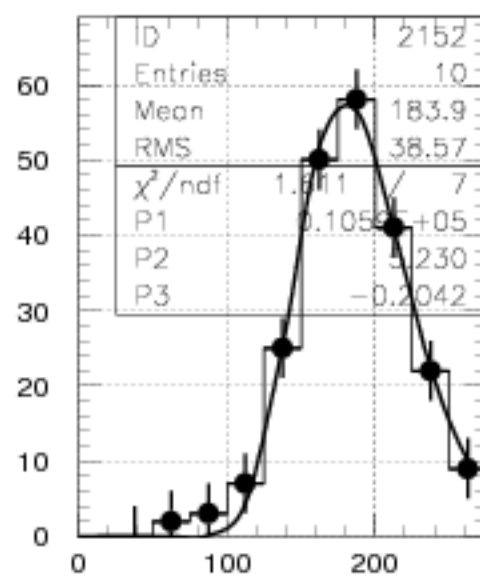
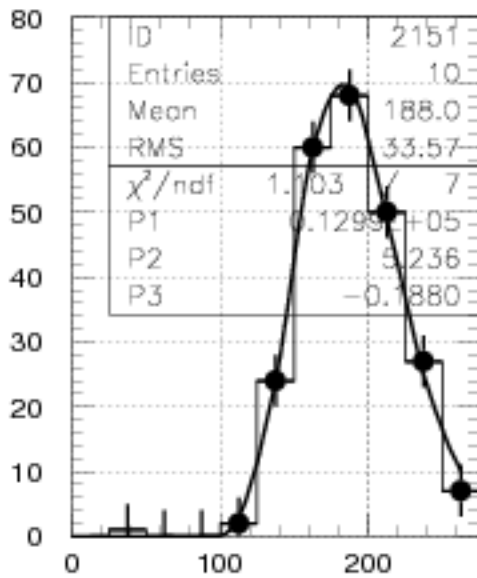
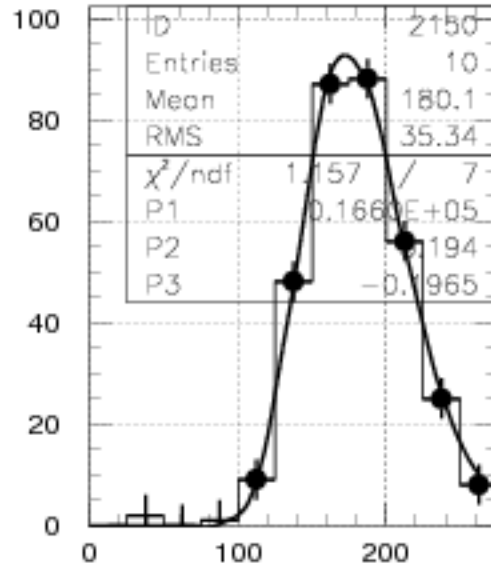
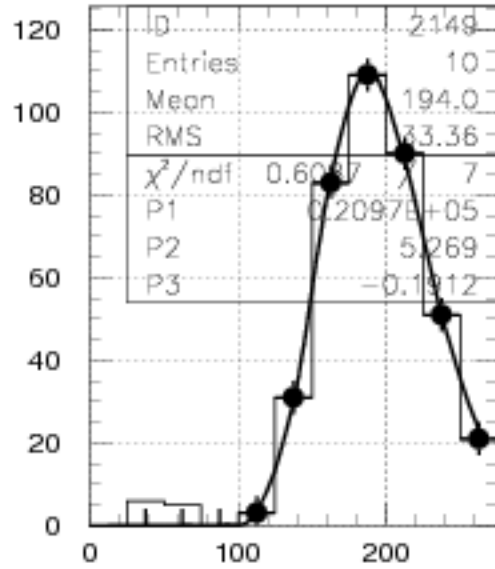
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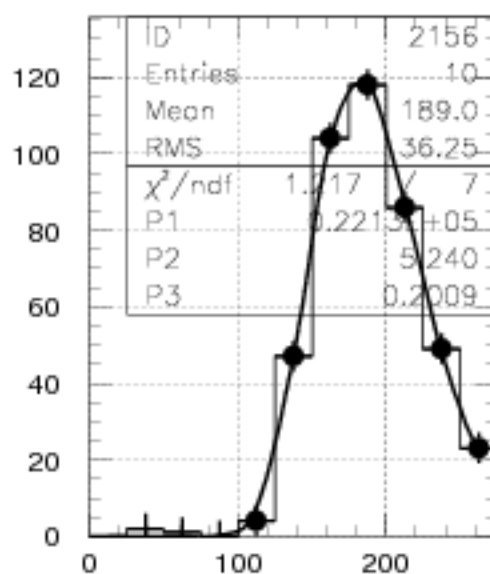
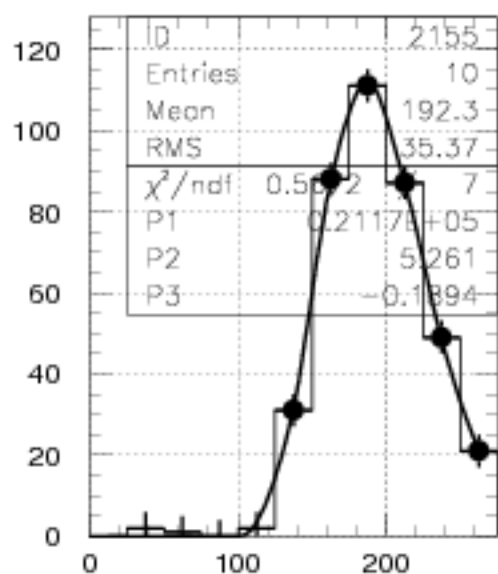
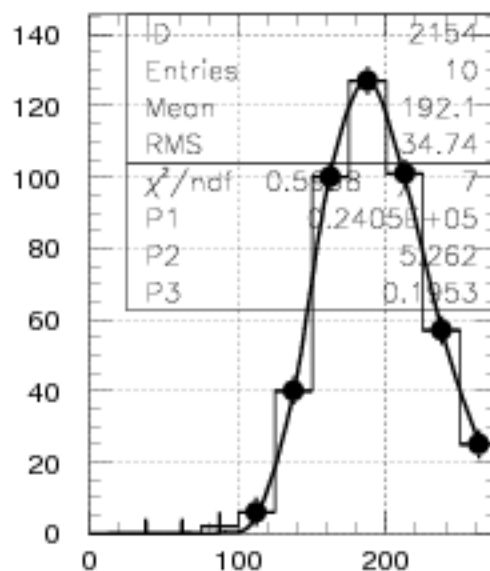
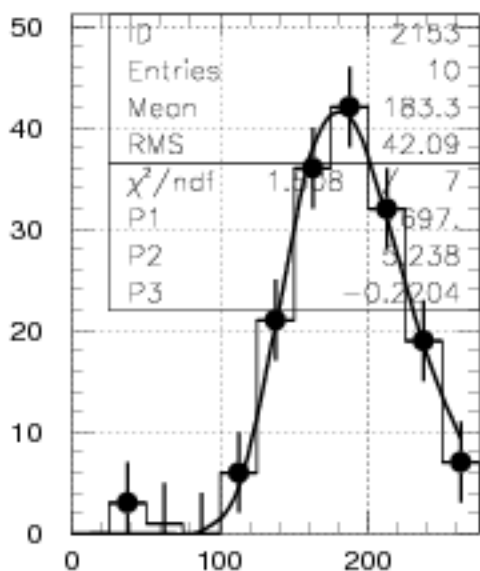


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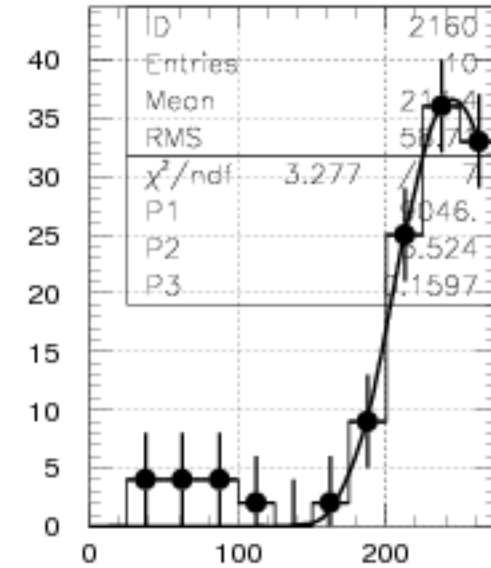
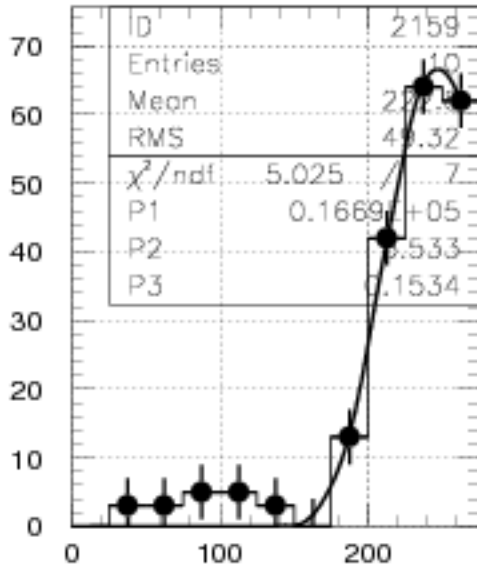
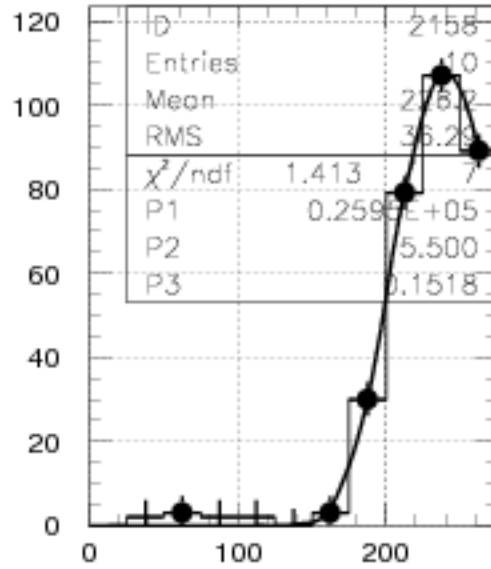
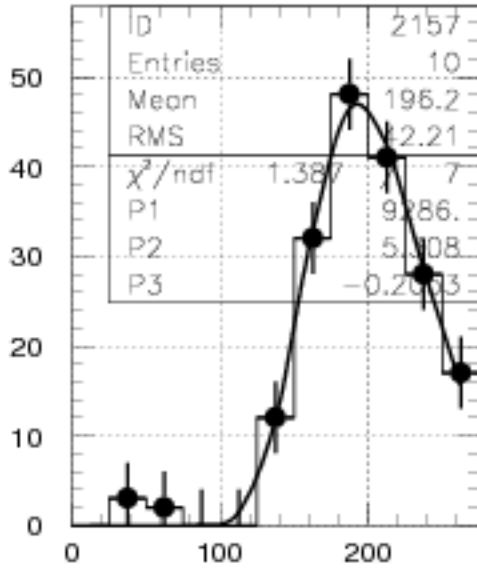


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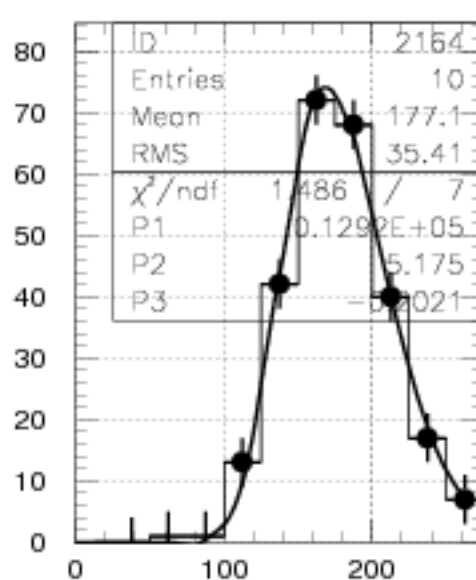
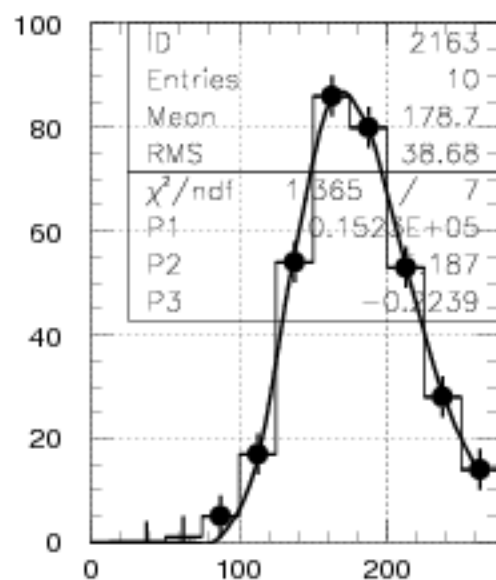
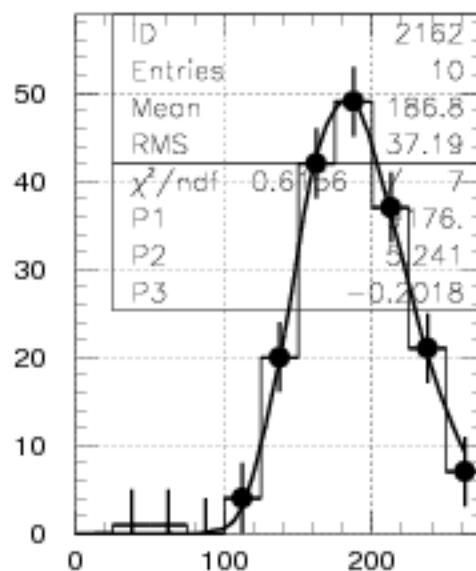
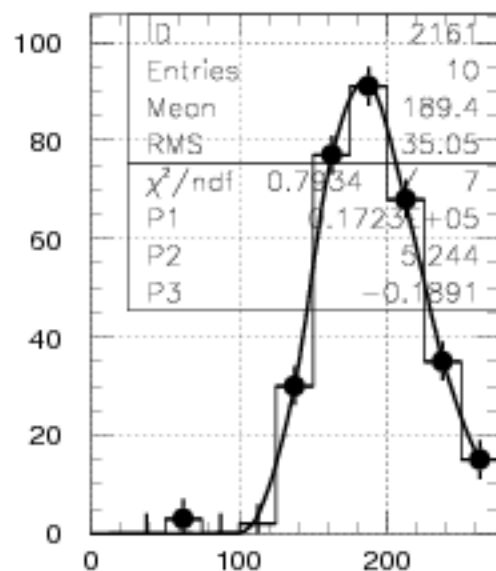
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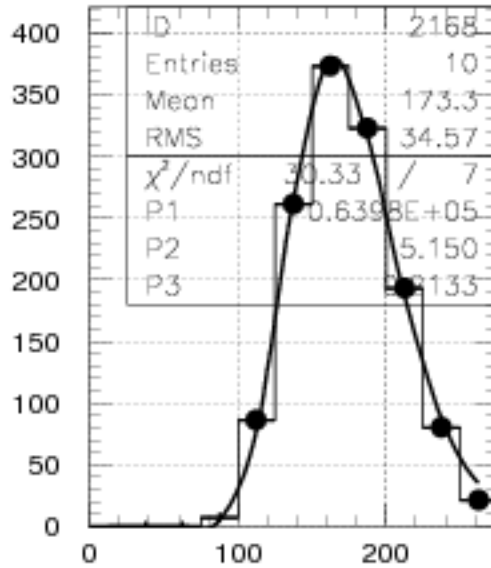
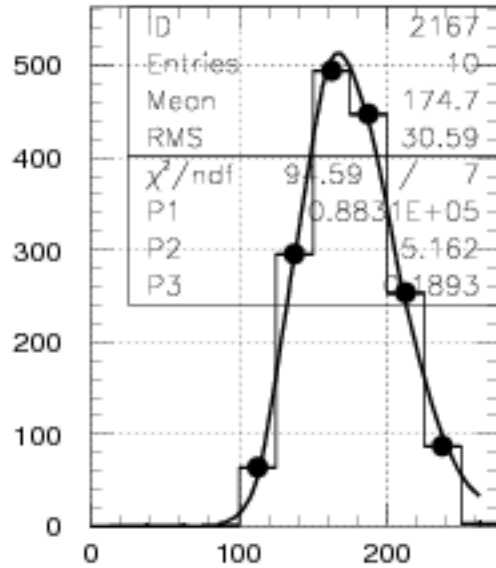
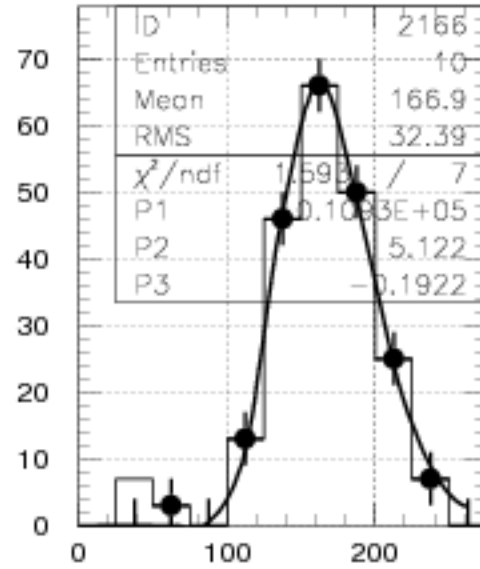
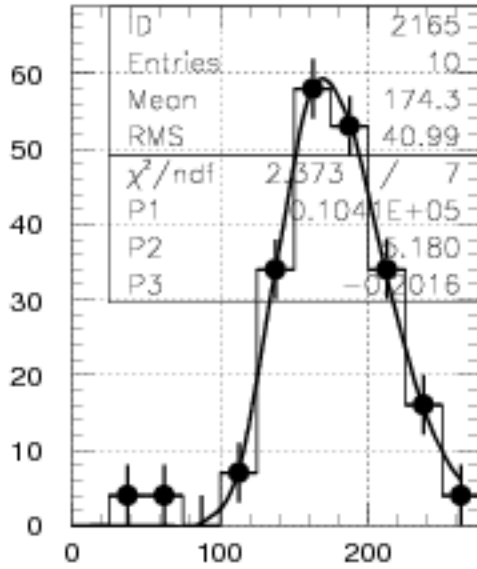


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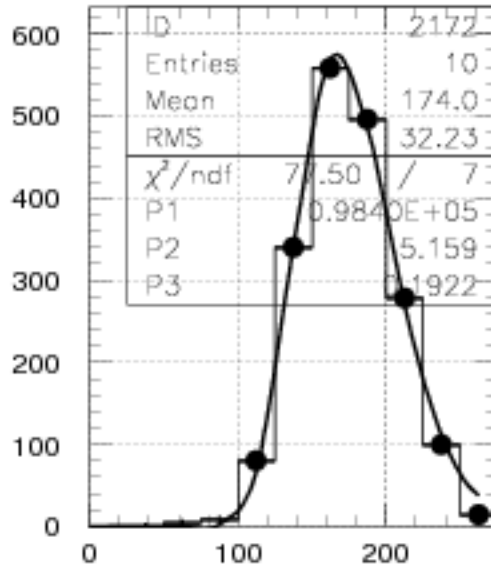
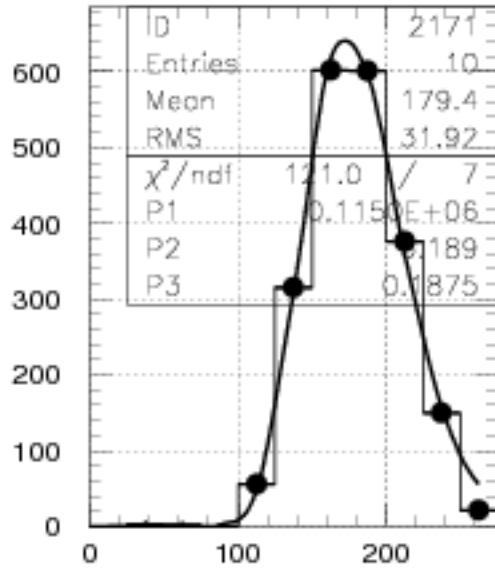
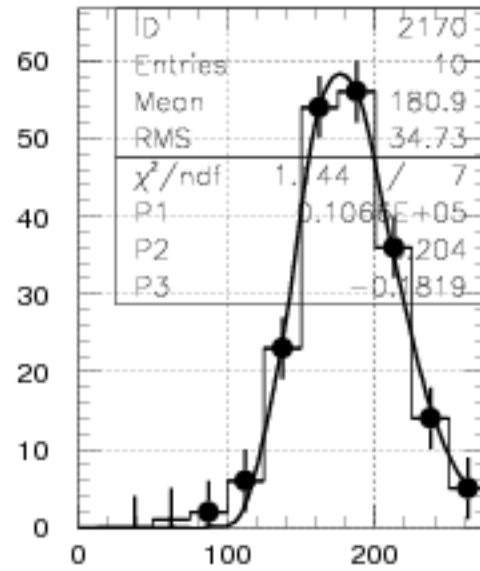
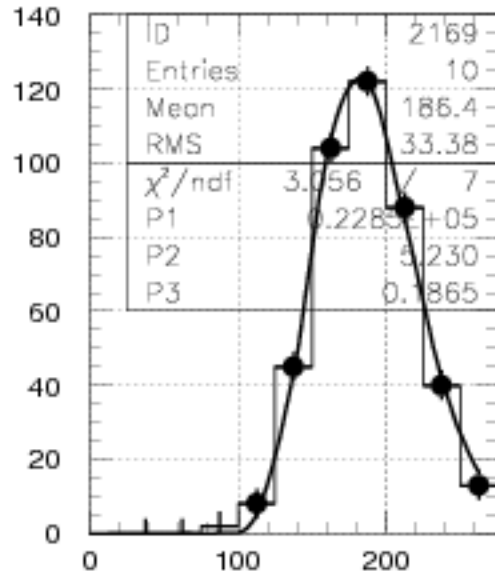
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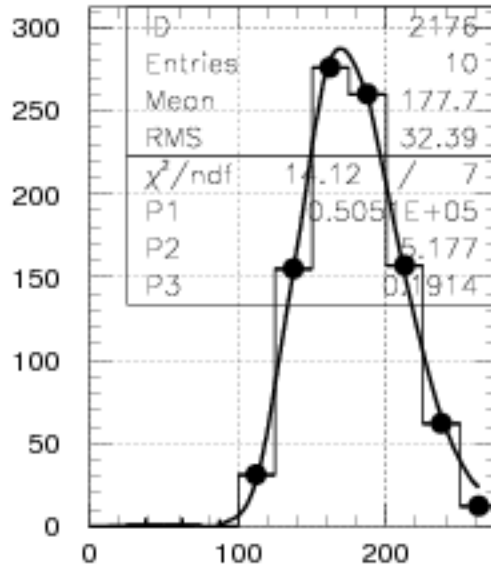
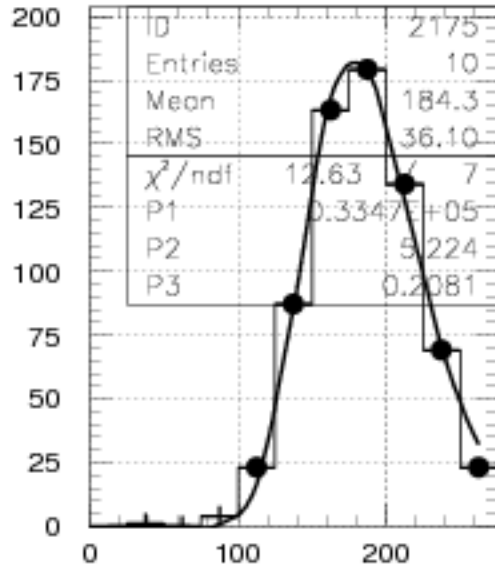
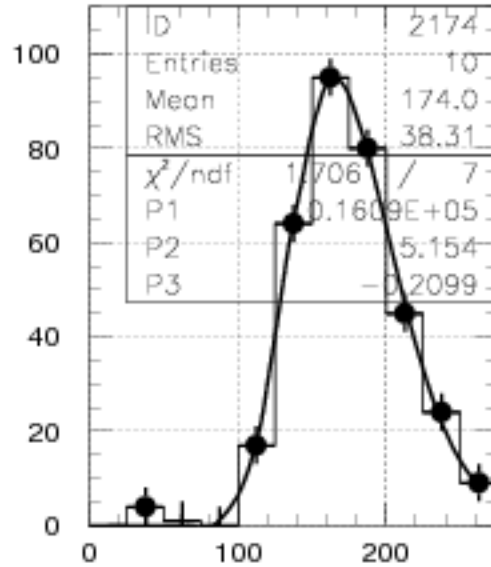
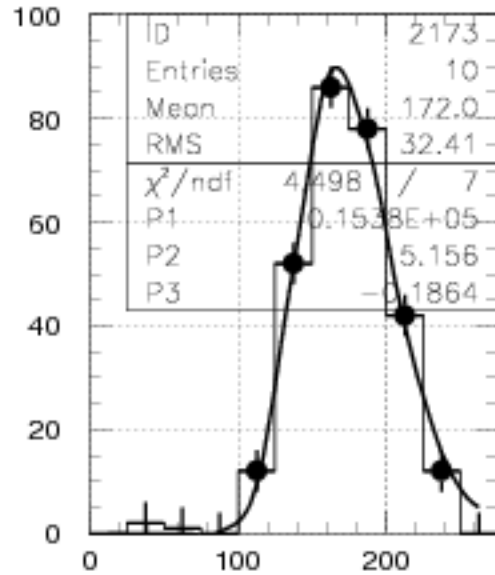
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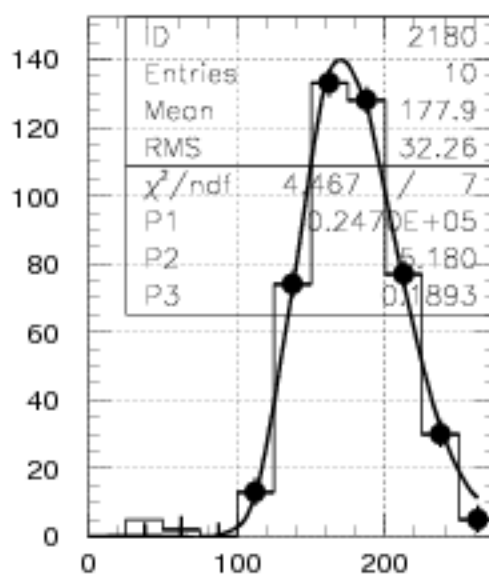
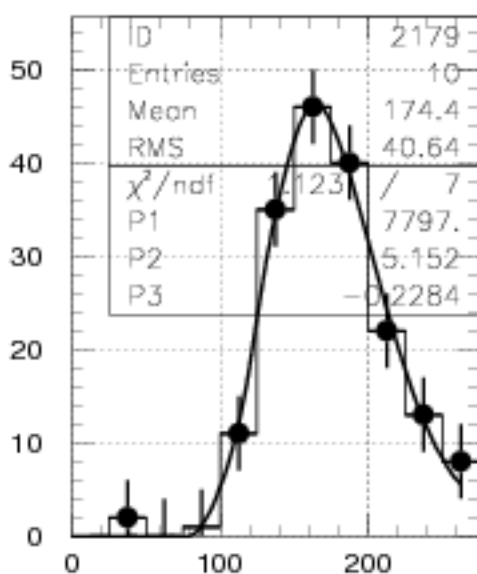
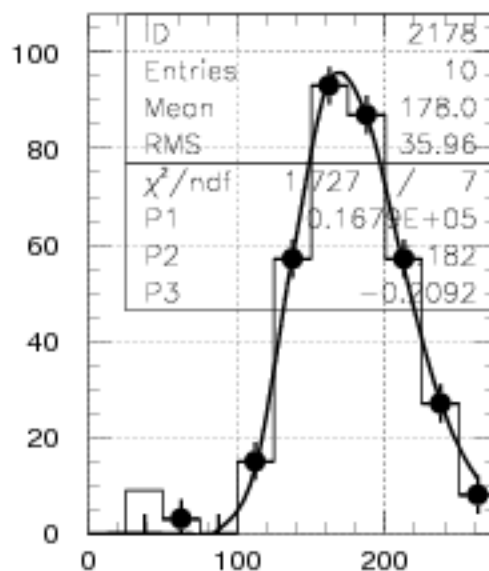
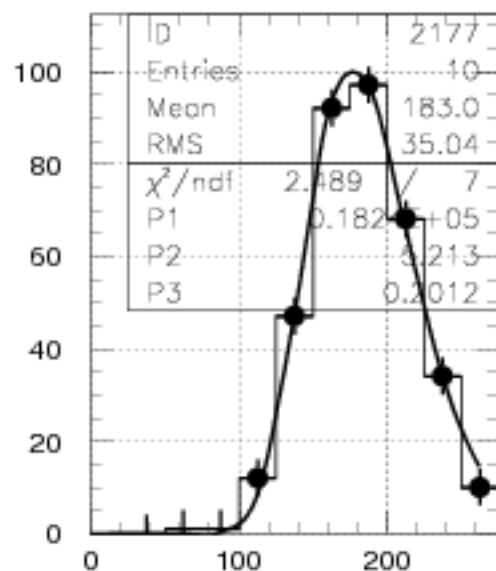


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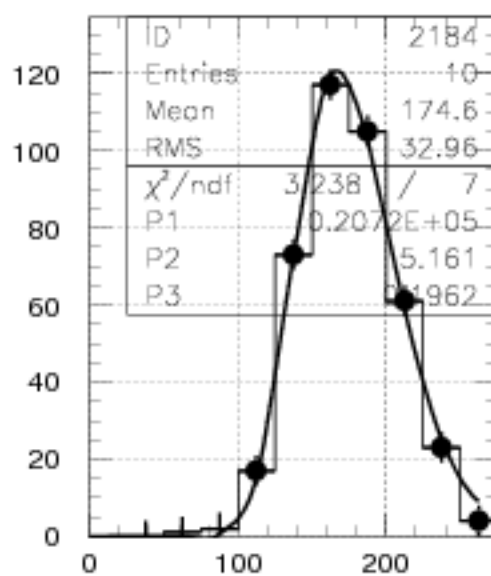
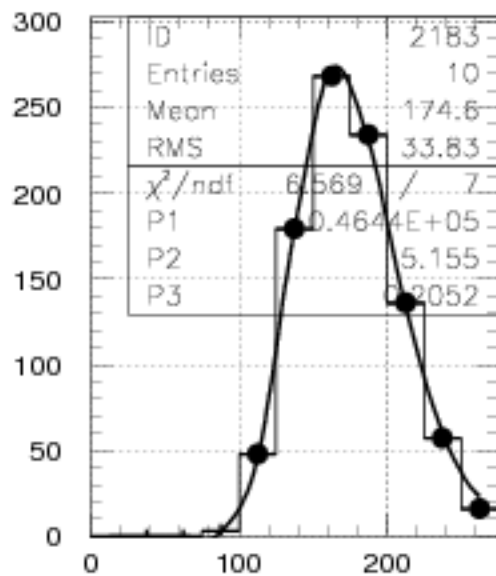
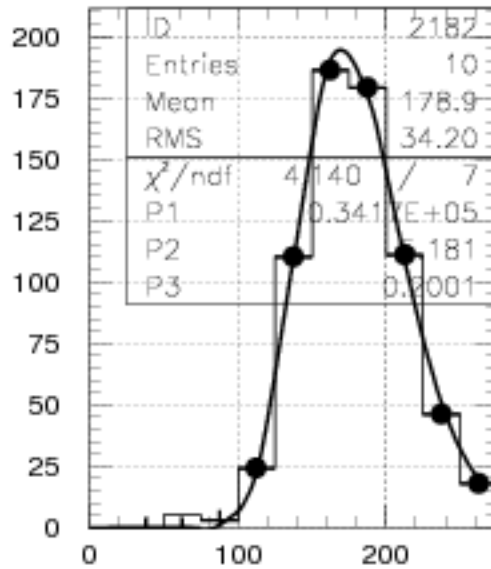
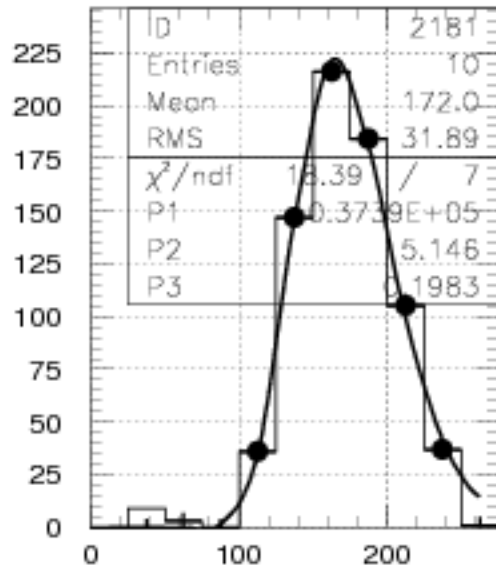


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muvfit1nlb.kumac: one-peak; 3 param. LOG-NORMAL fit; baseline = min.count

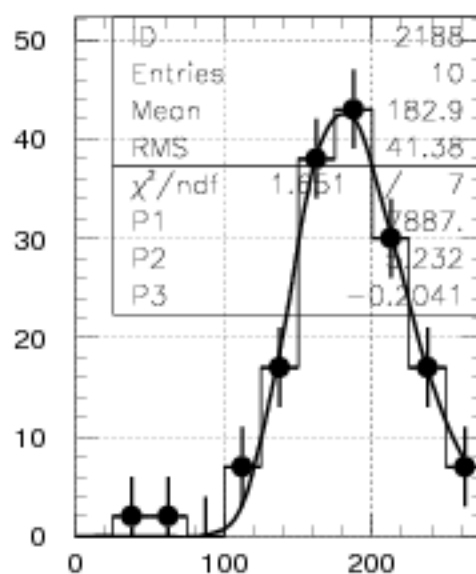
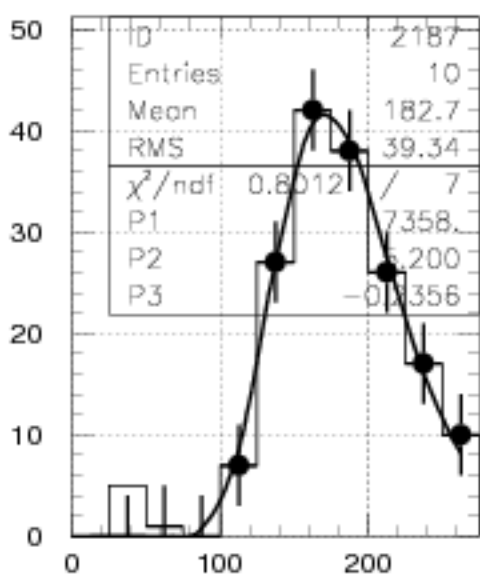
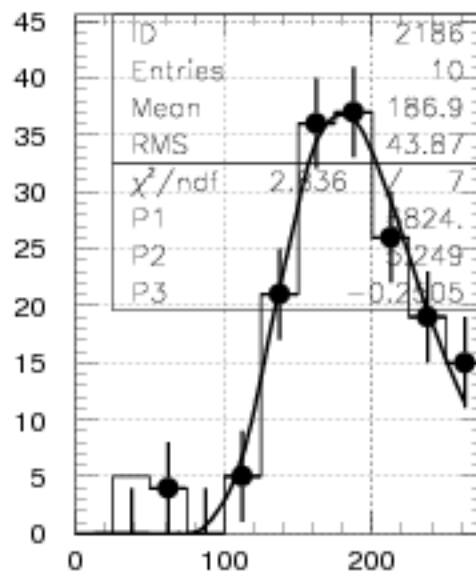
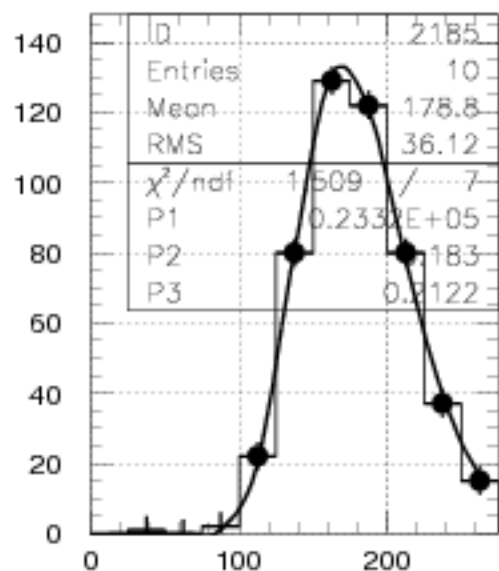


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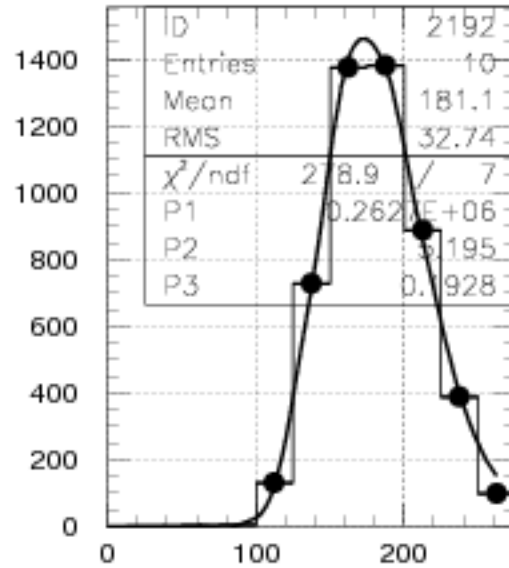
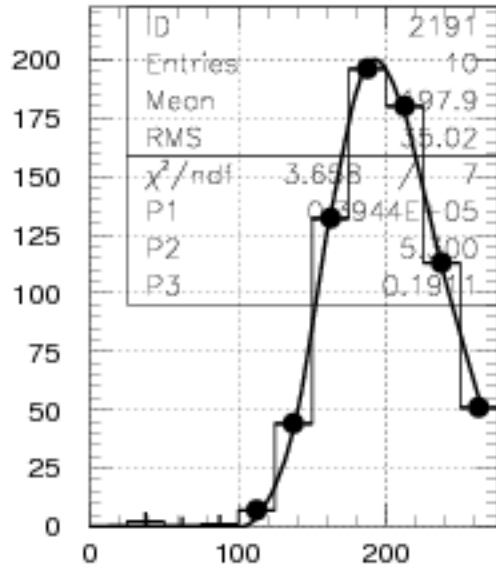
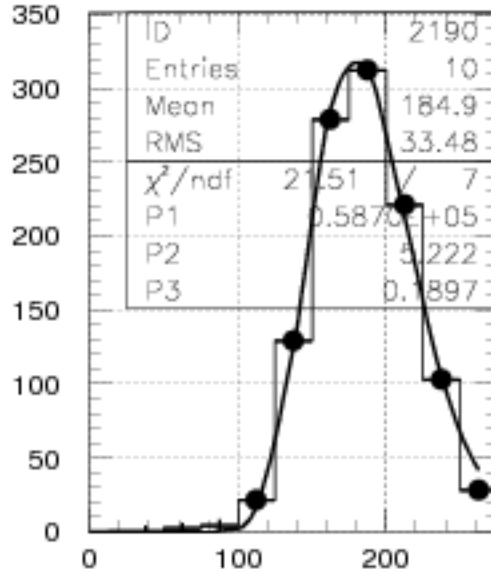
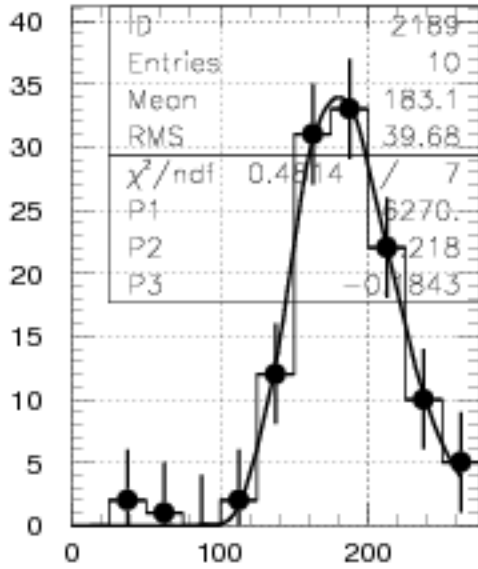


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muvfit1nlb.kumac: one-peak; 3 param. LOG-NORMAL fit; baseline = min.count

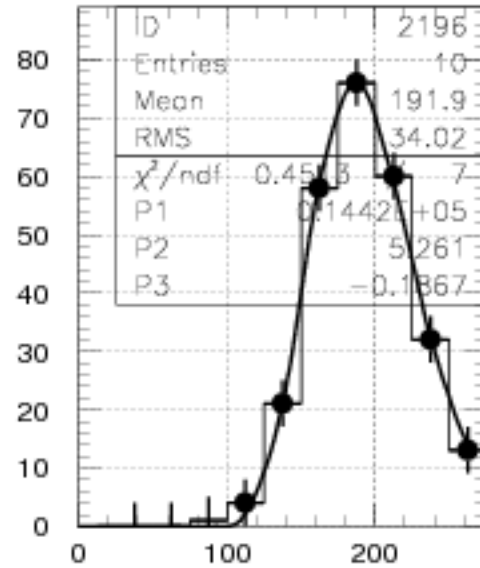
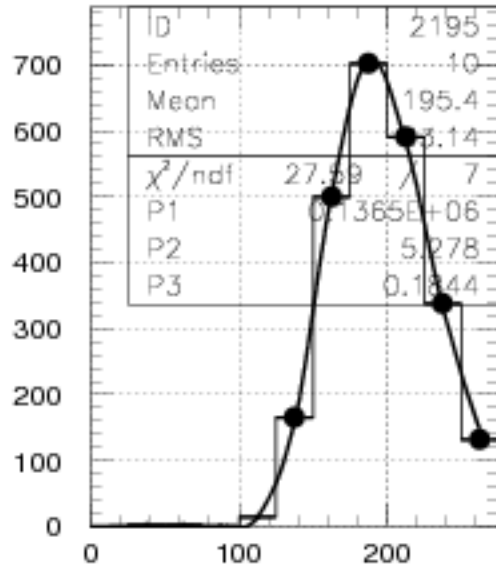
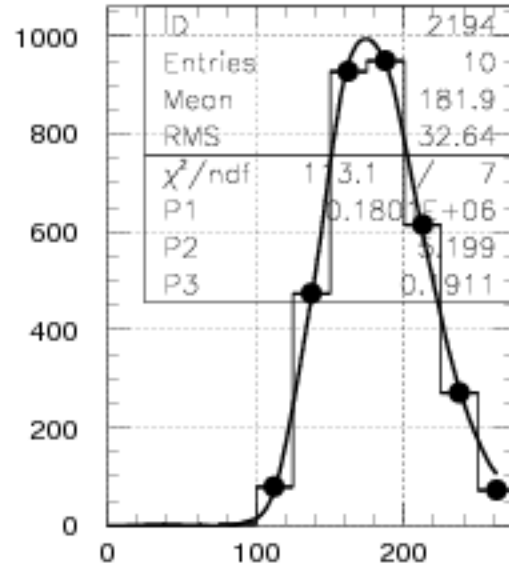
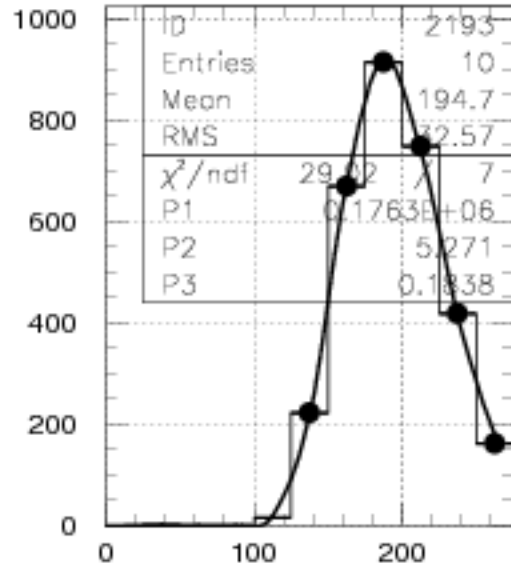


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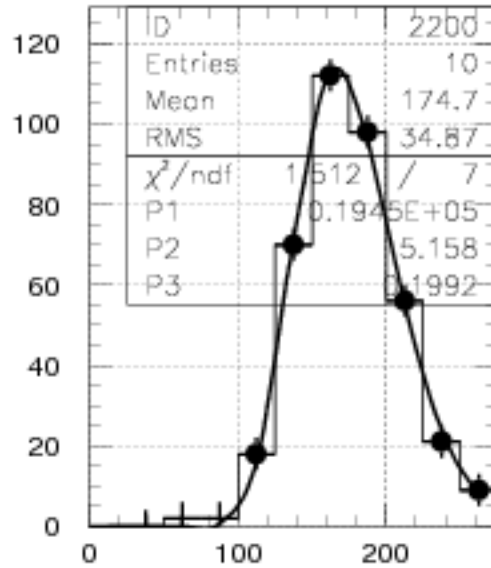
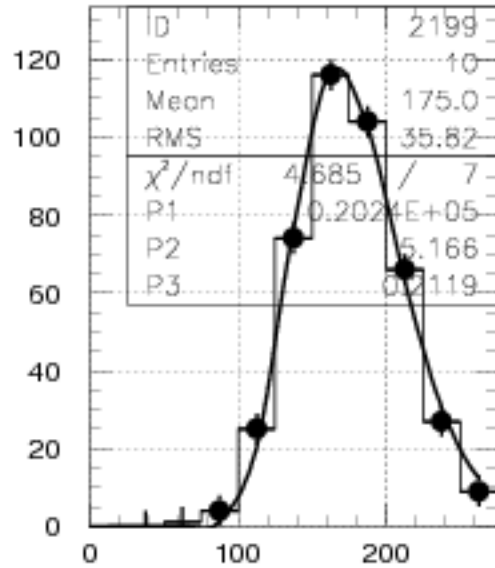
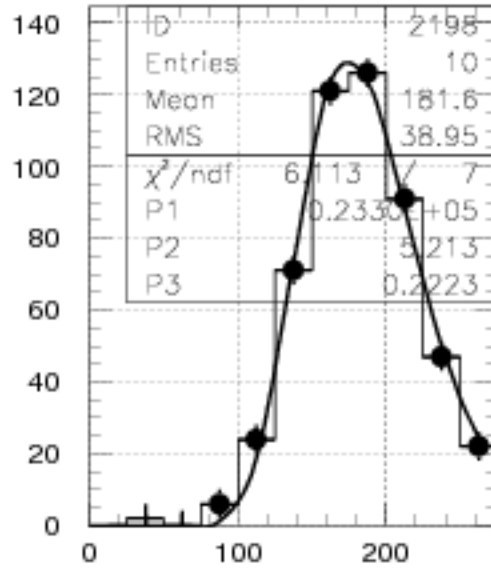
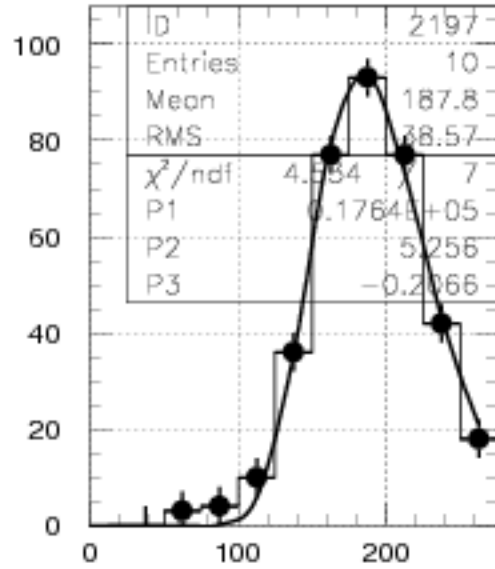




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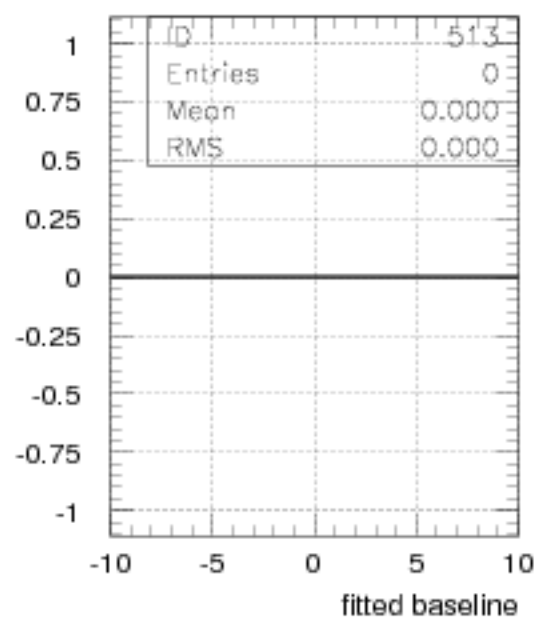
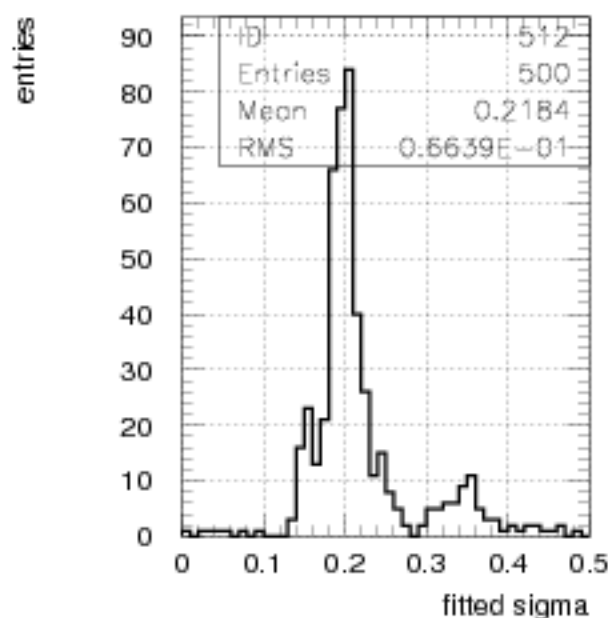
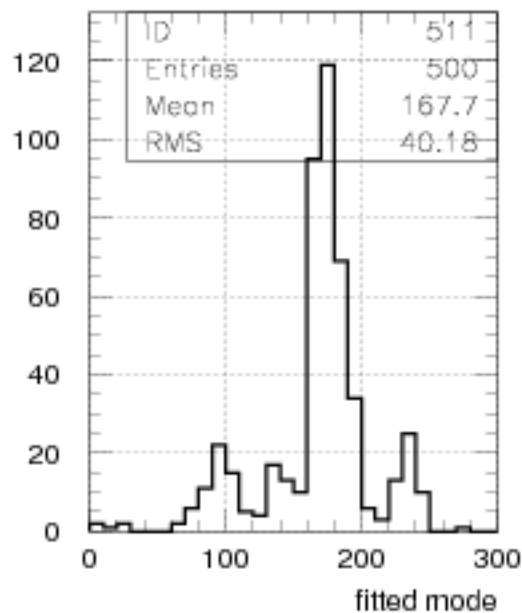
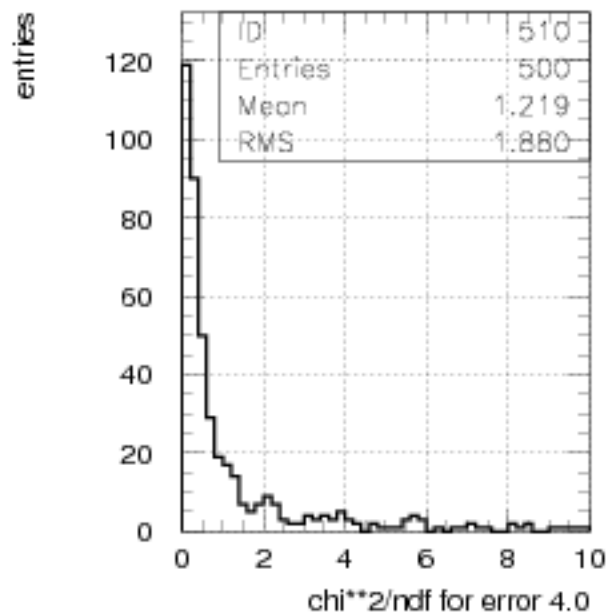


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LOG-NORMAL fit parameters



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LOG-NORMAL fit parameters

