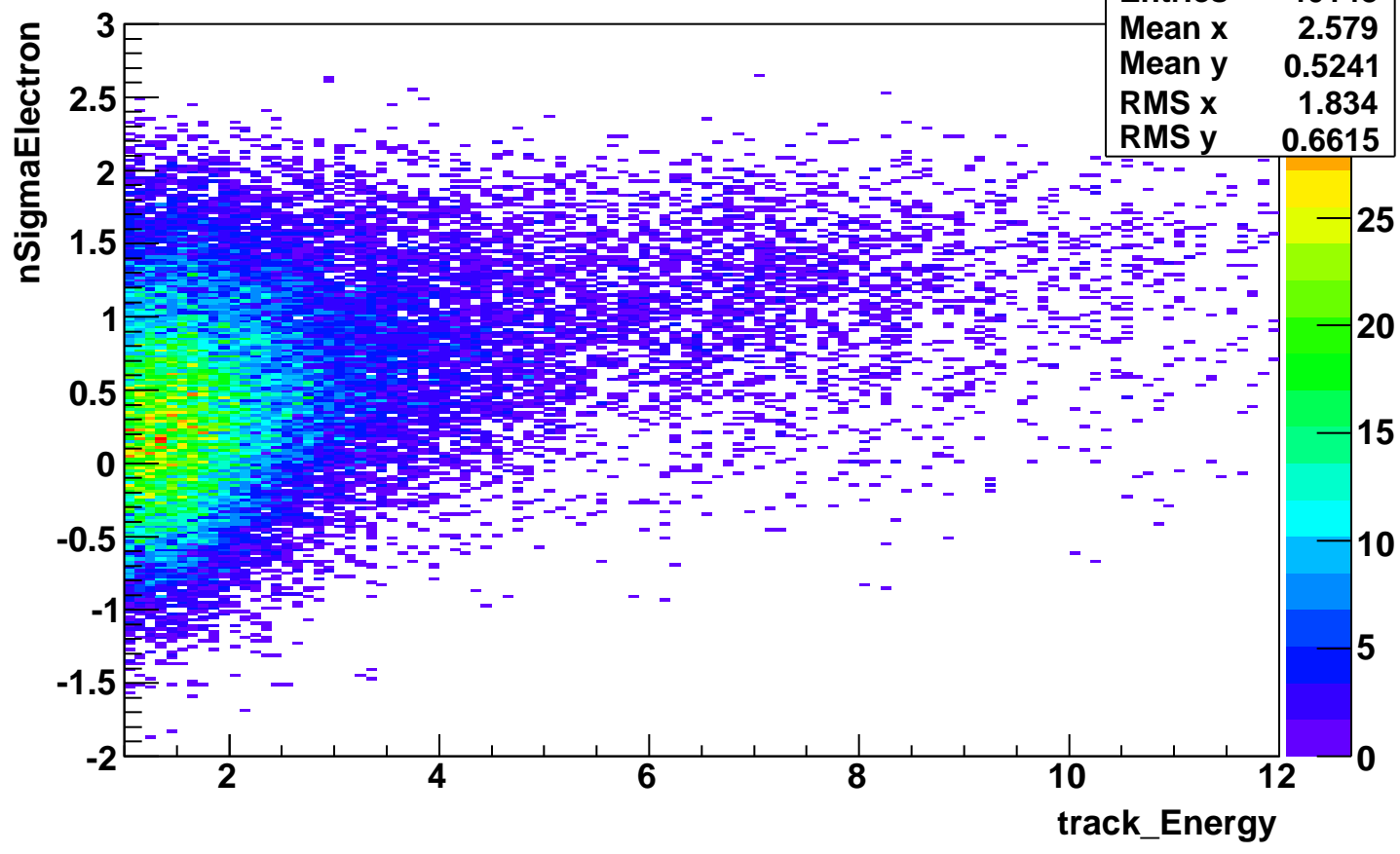
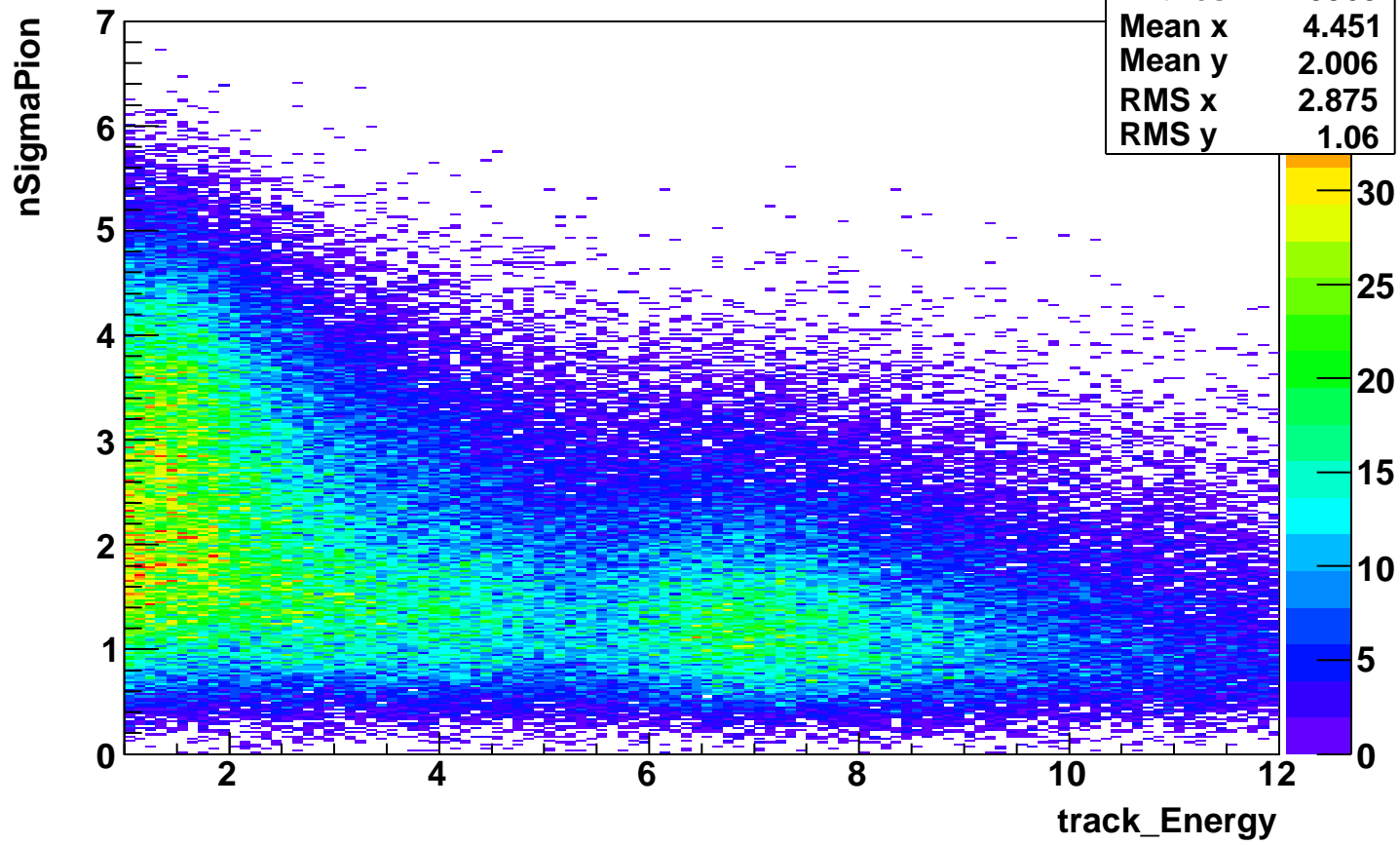


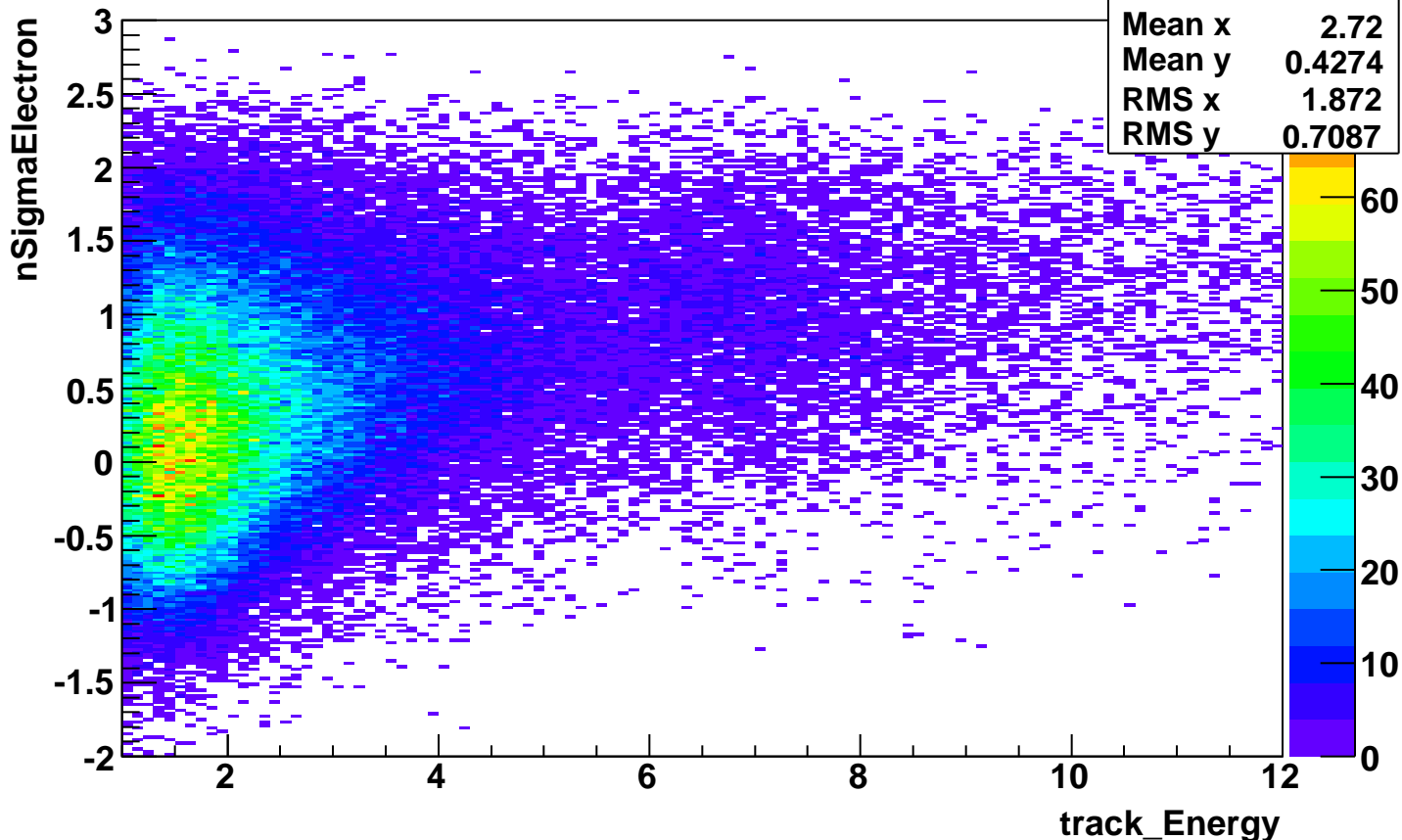
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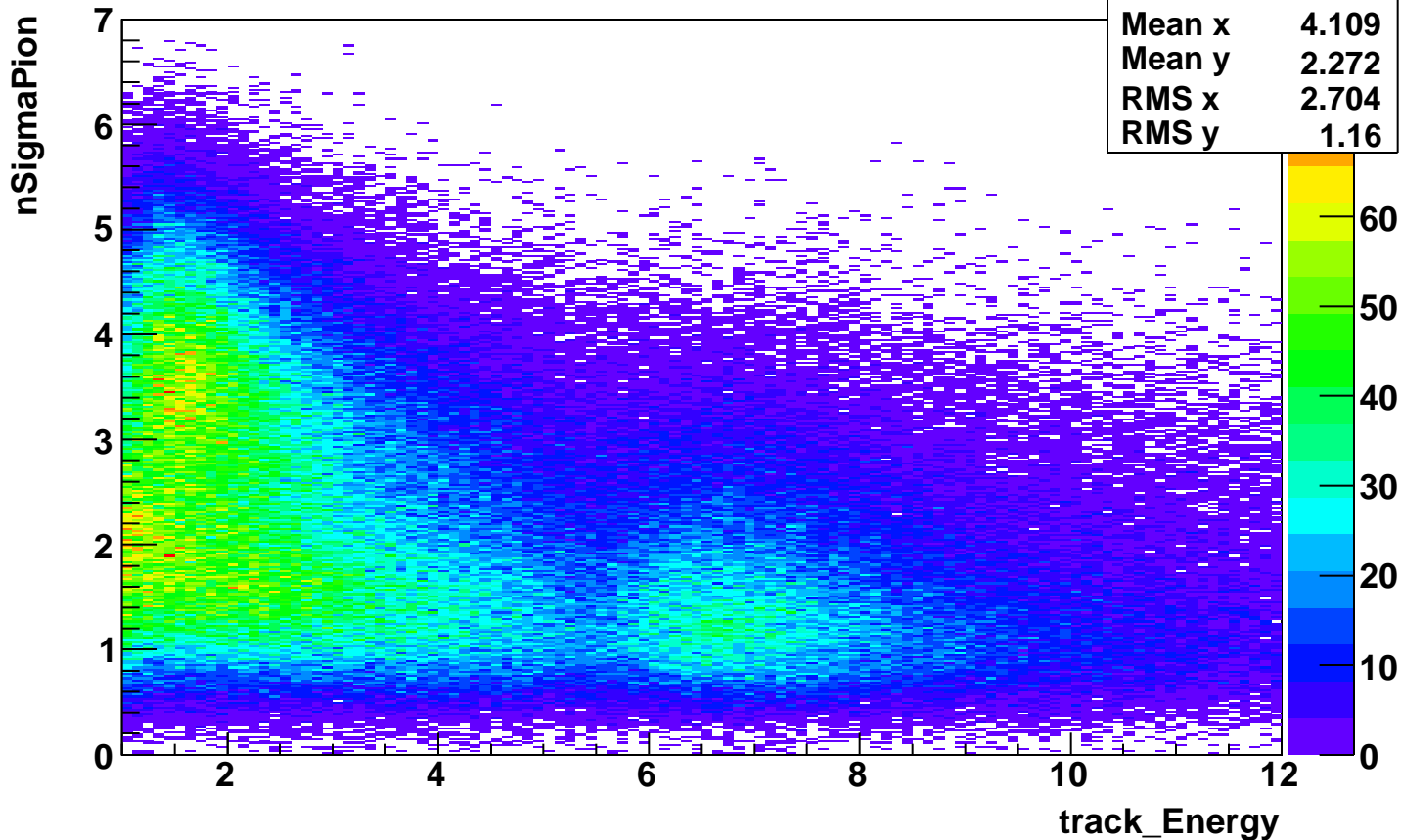
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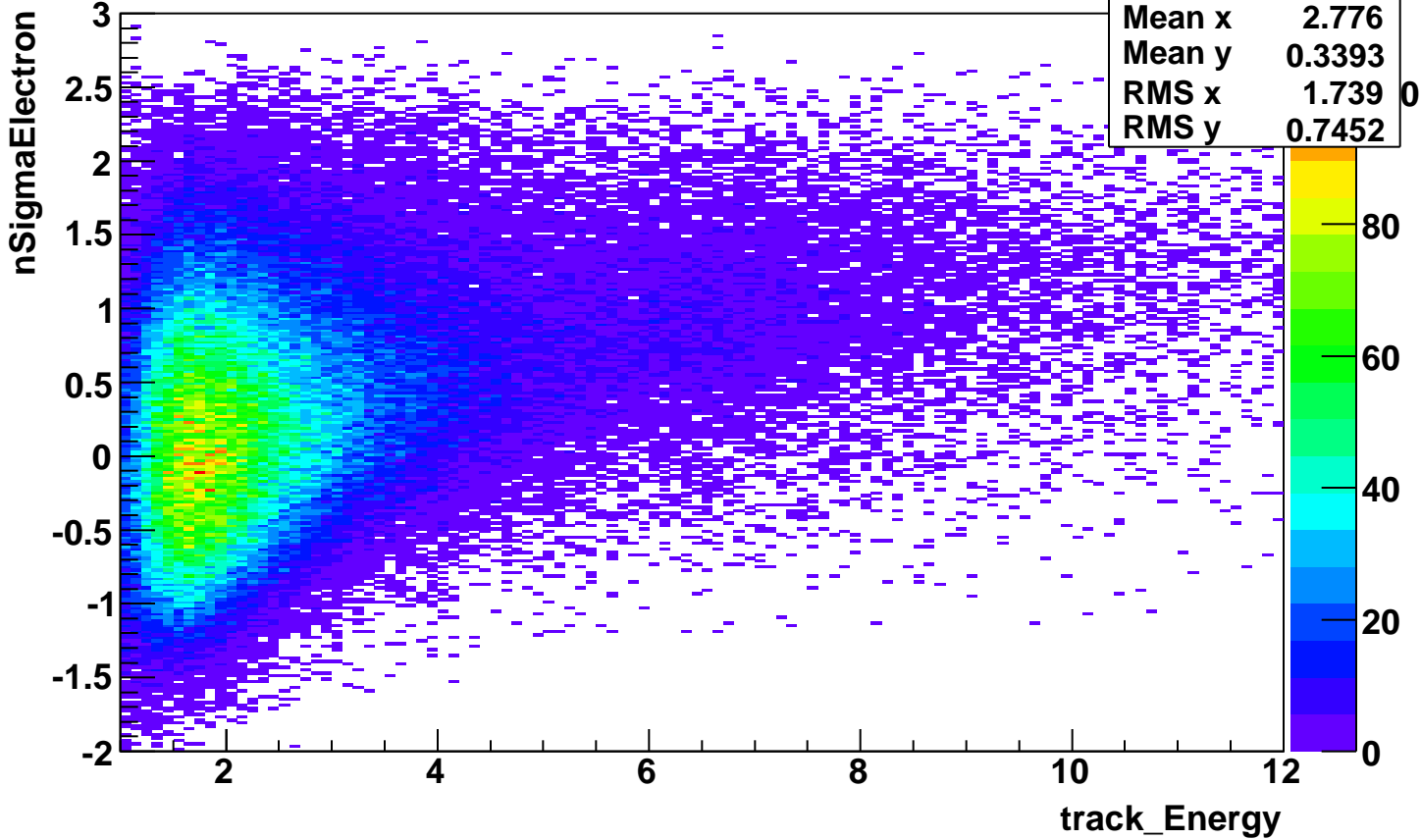
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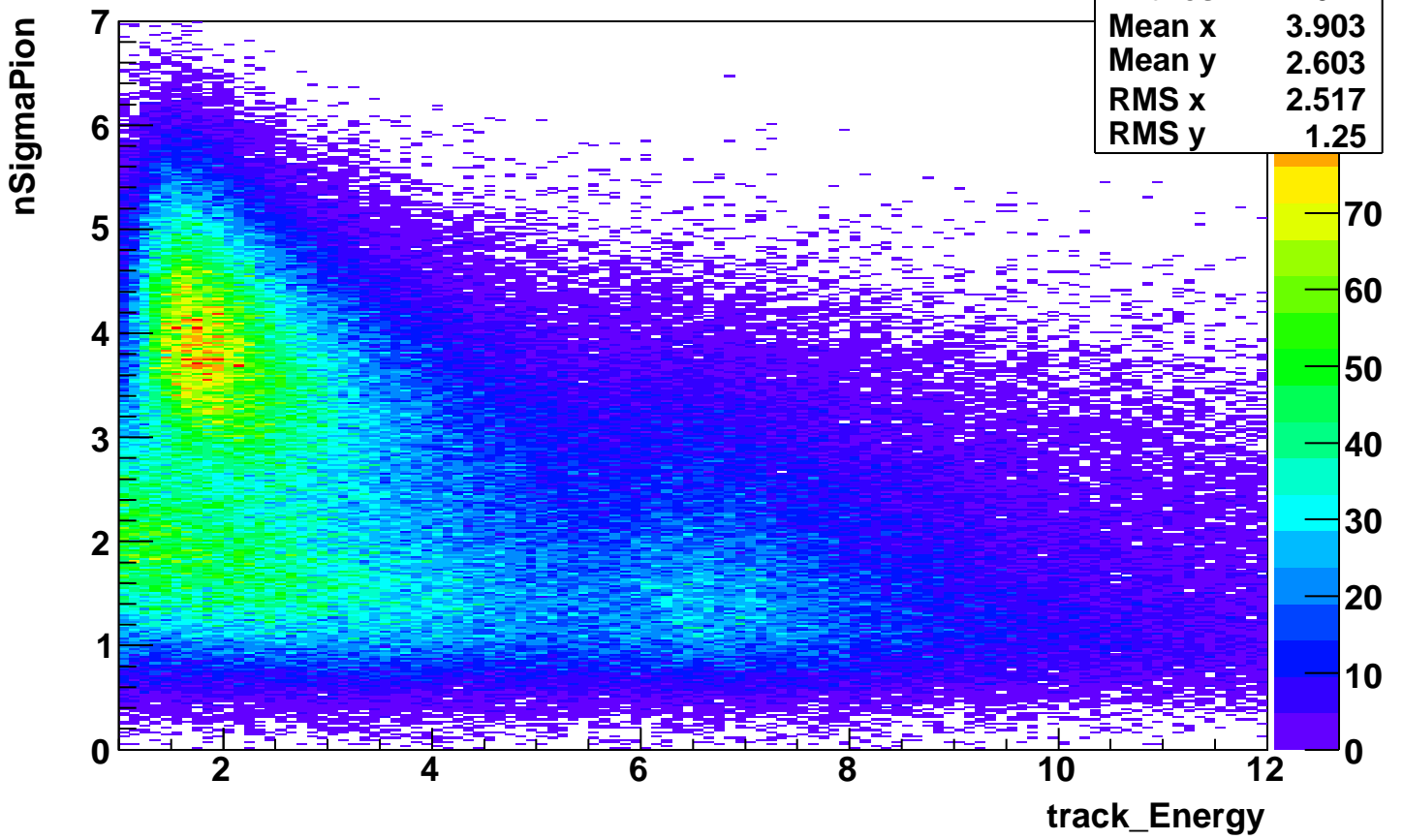
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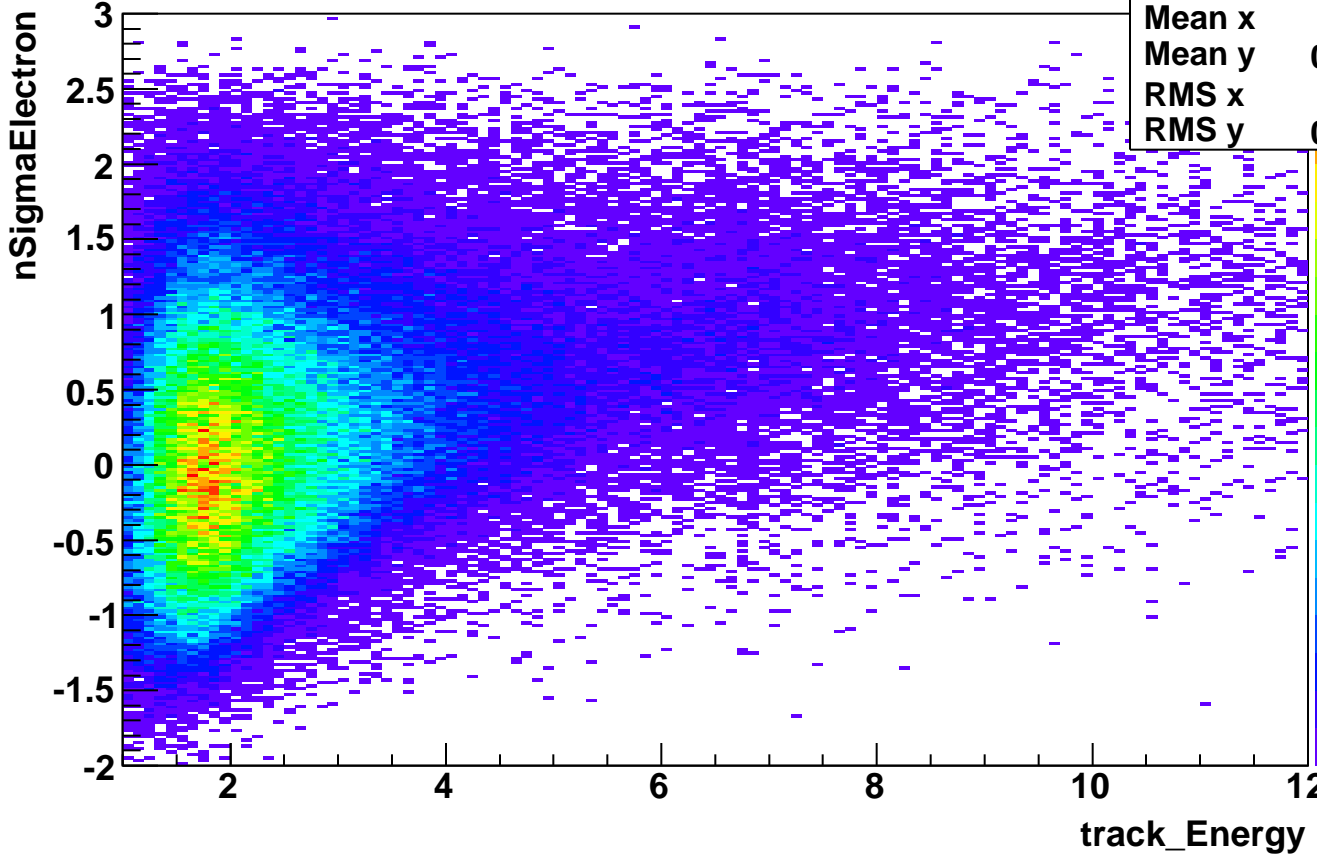
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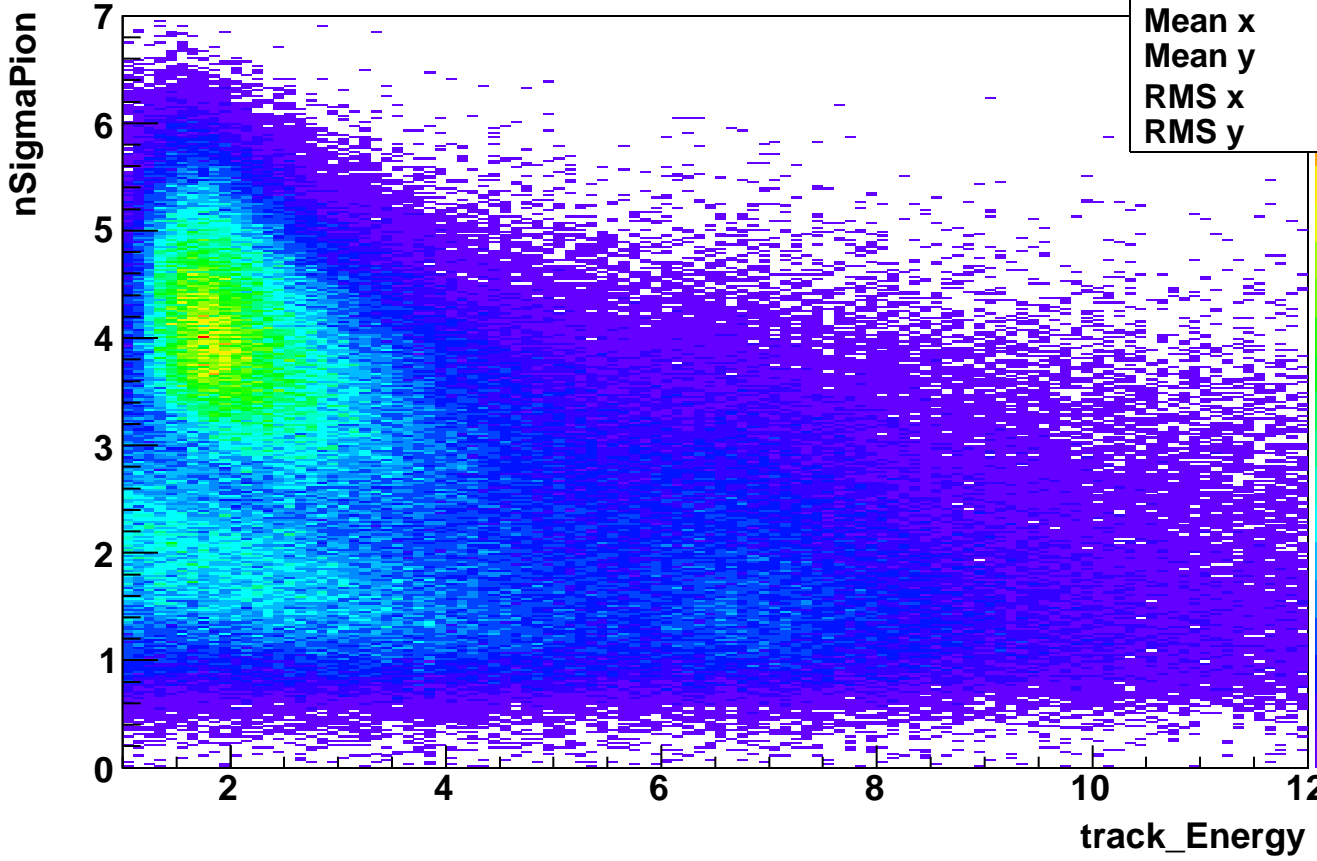


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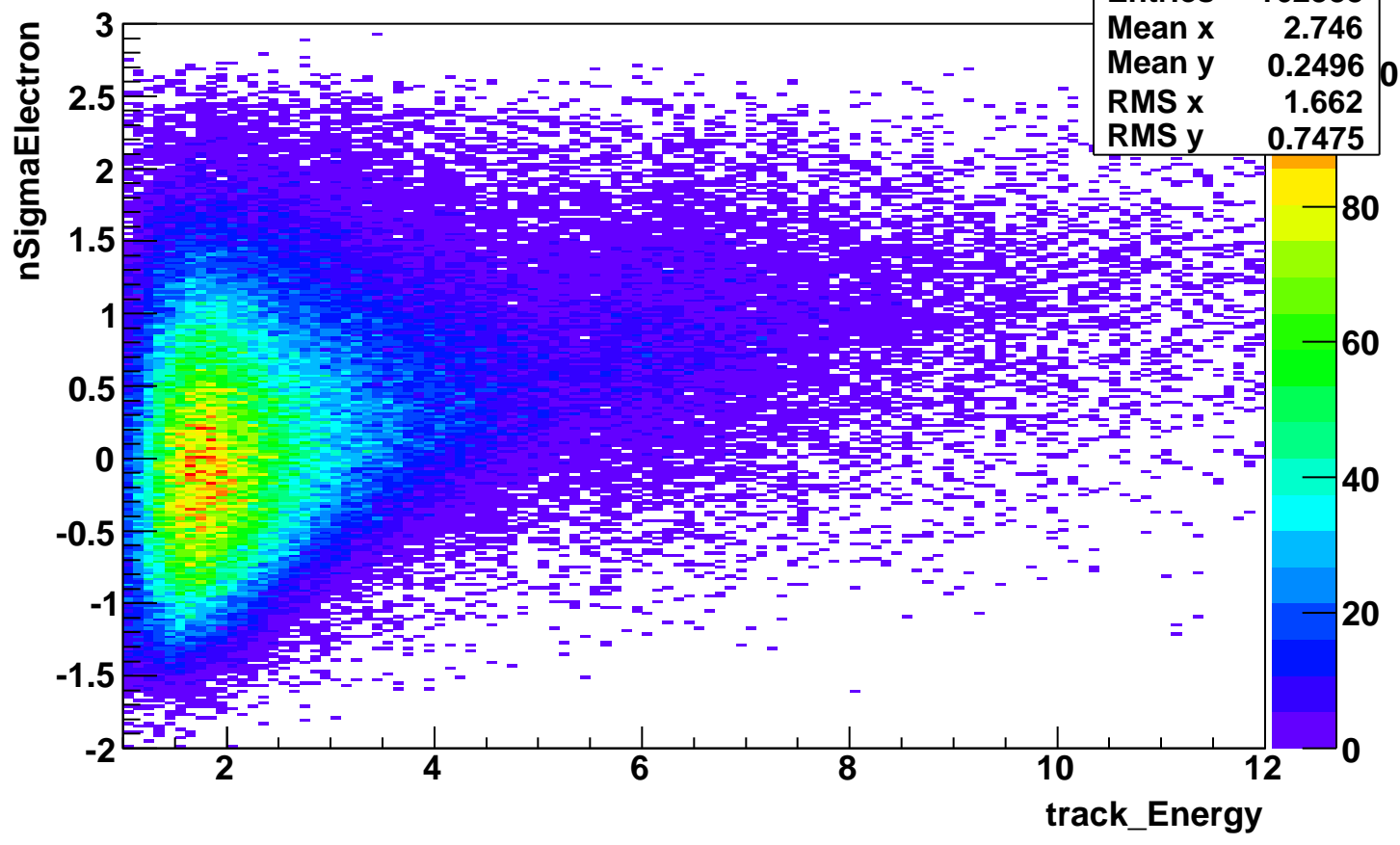
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Entries	158030
Mean x	2.799
Mean y	0.2755
RMS x	1.71
RMS y	0.7502

nSigmaPion_vs_energy-ElectronCut-applied

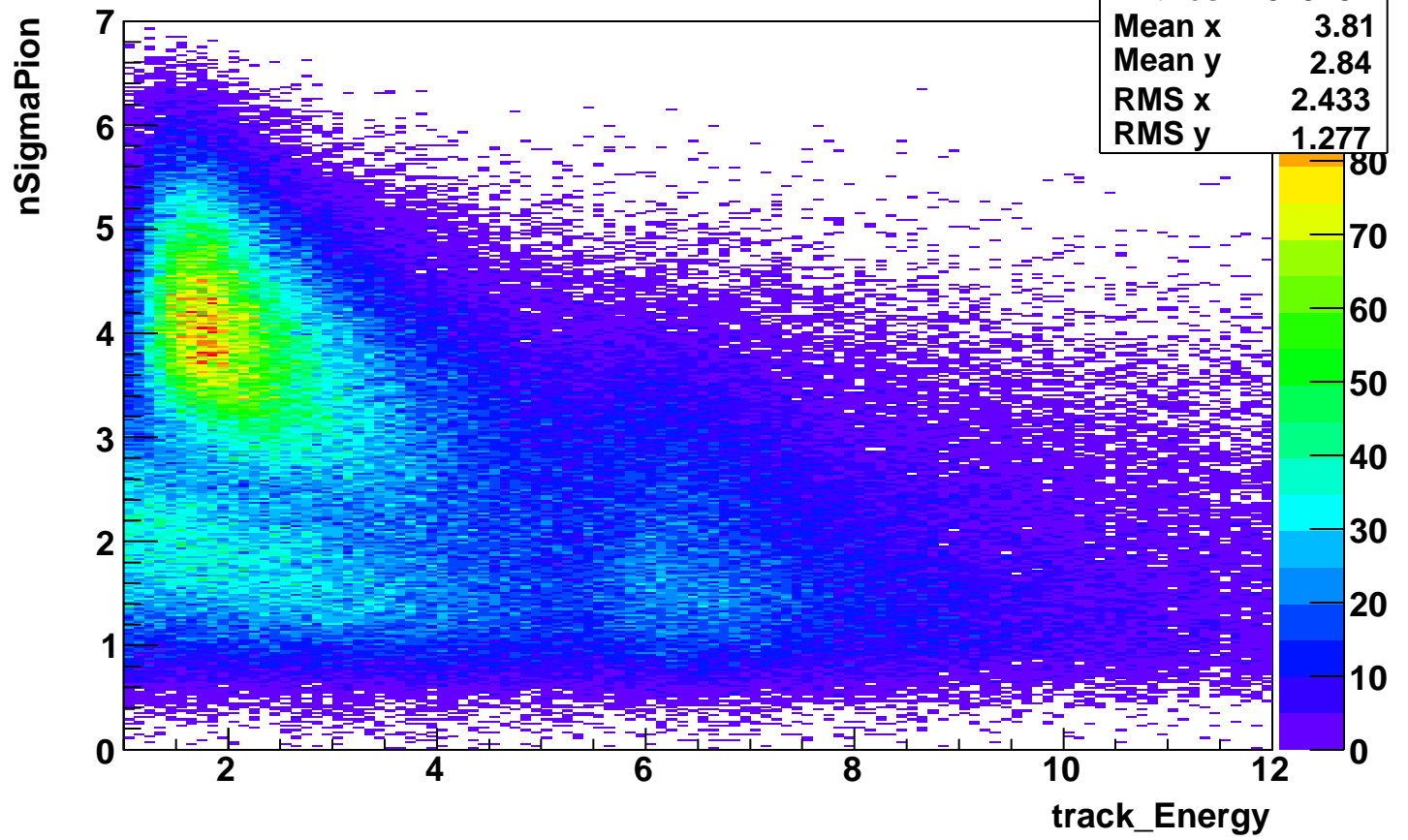


nSigmaPionVsE_4	
Entries	374350
Mean x	3.839
Mean y	2.831
RMS x	2.47
RMS y	1.288

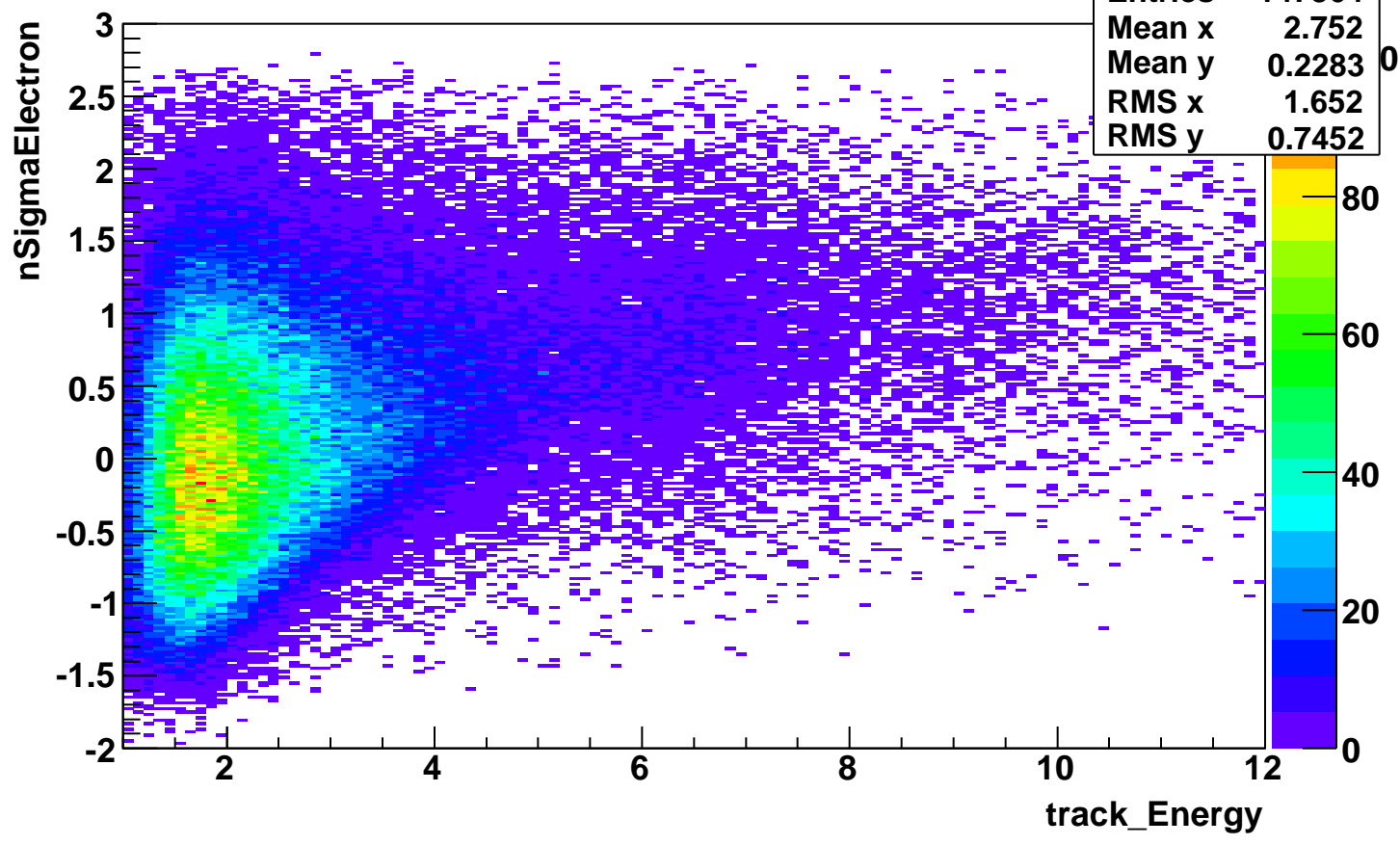
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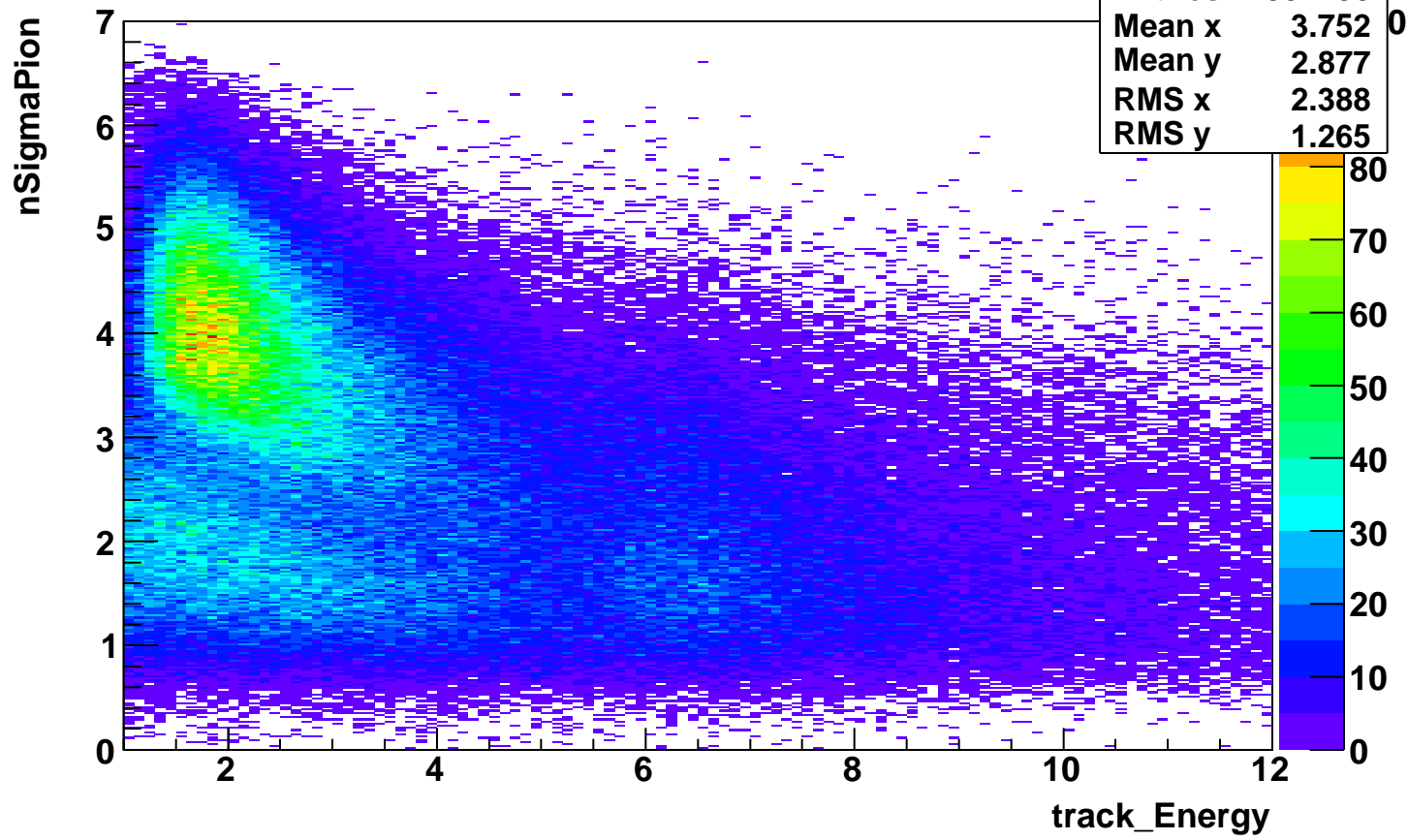
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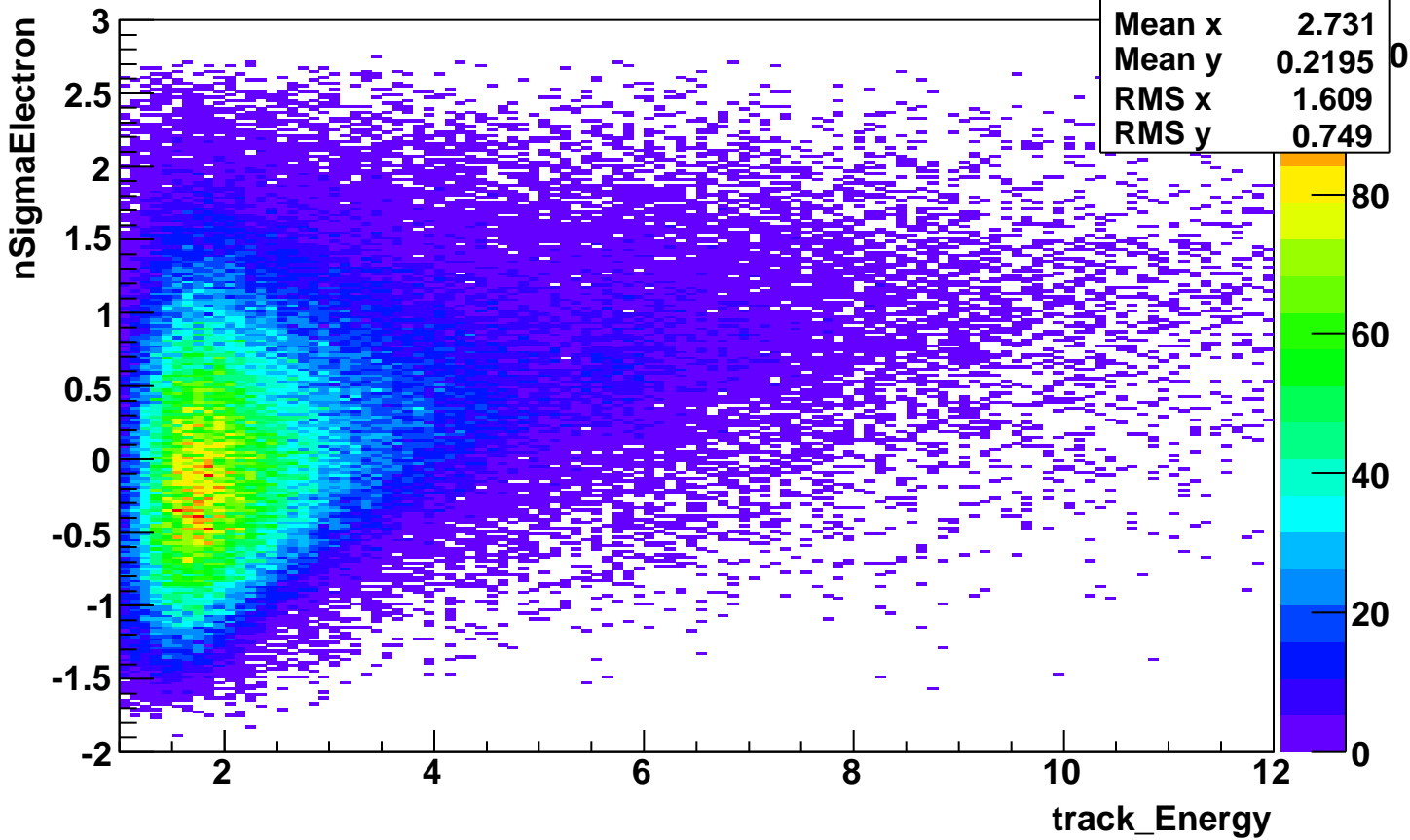
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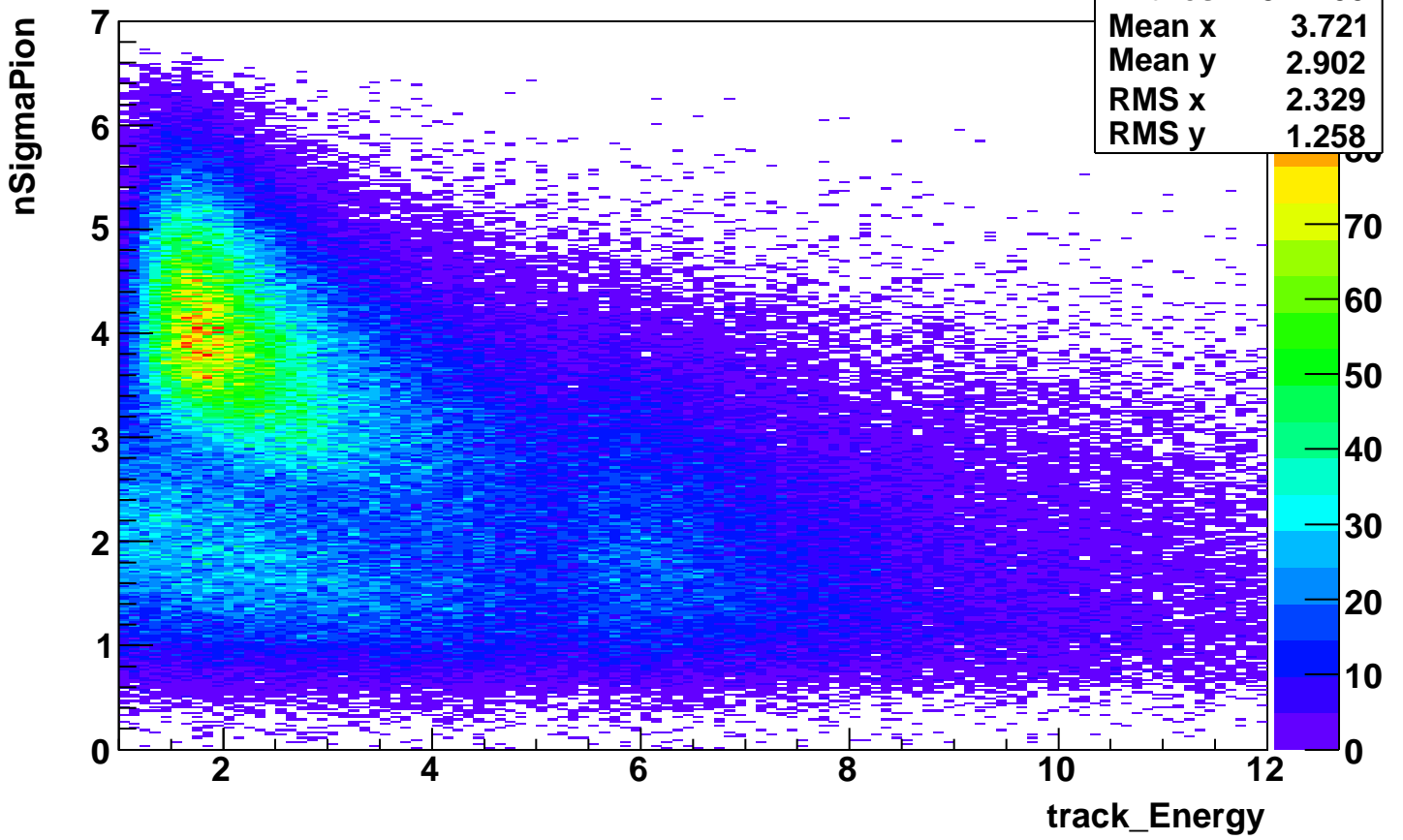
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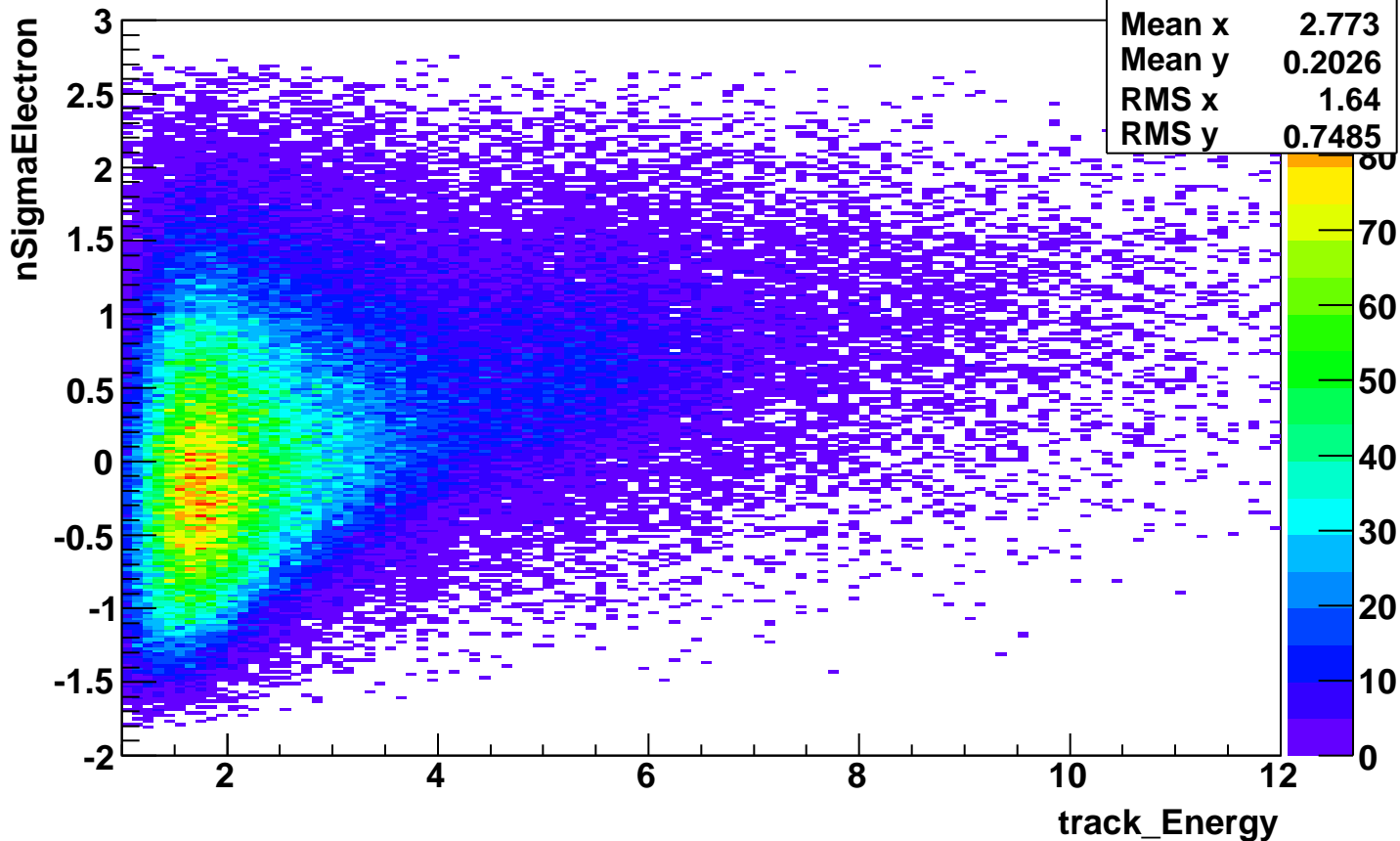
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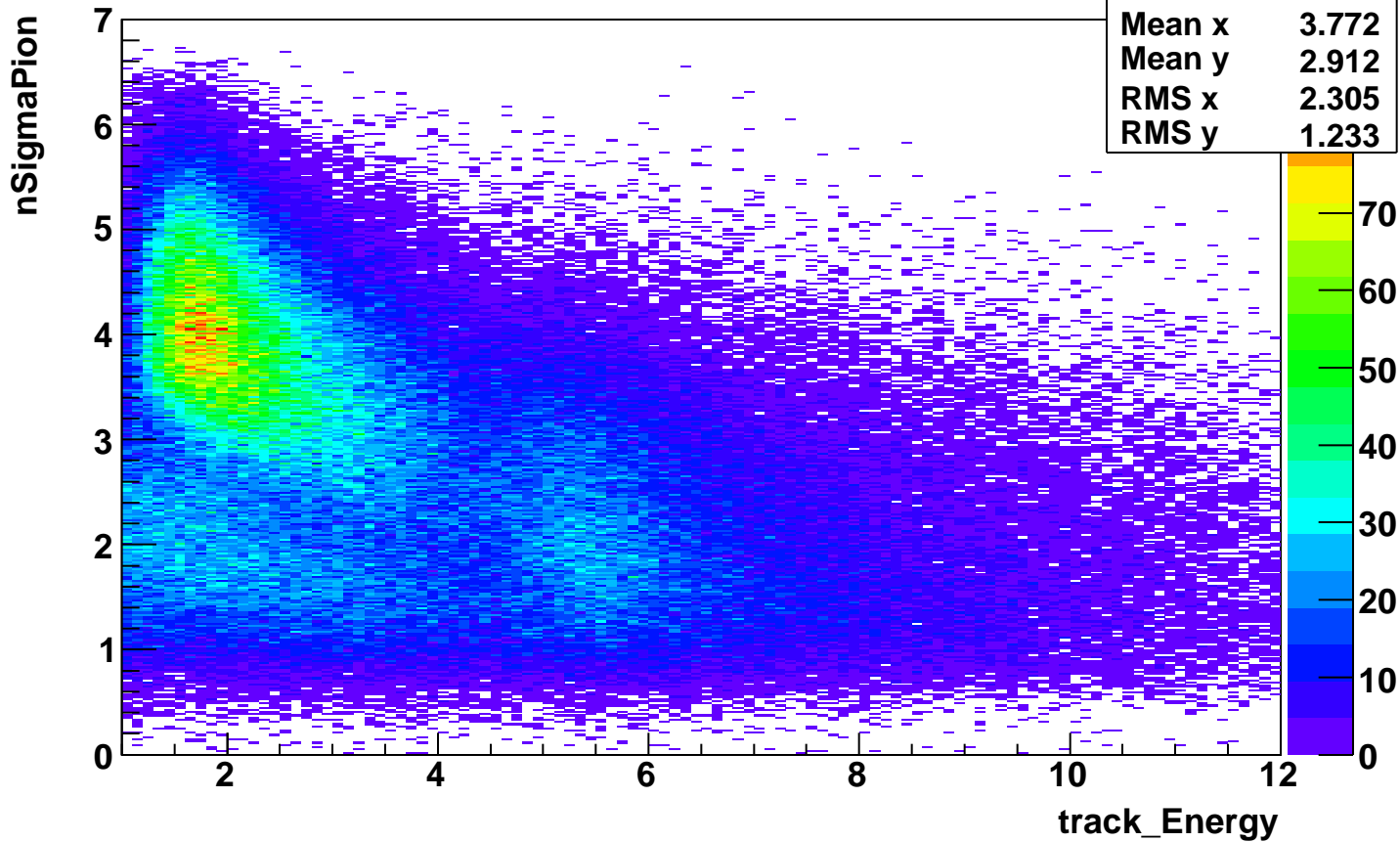
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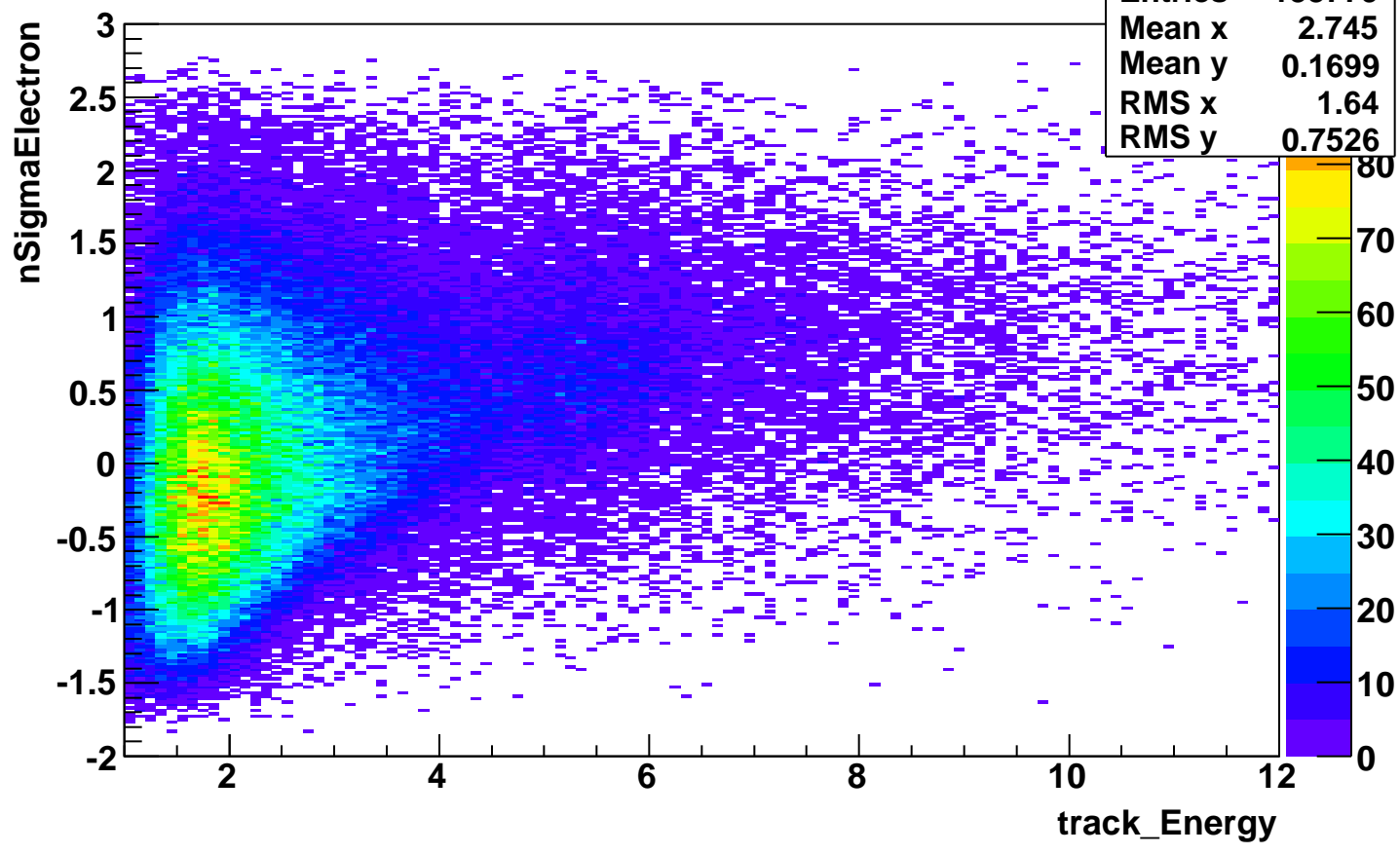
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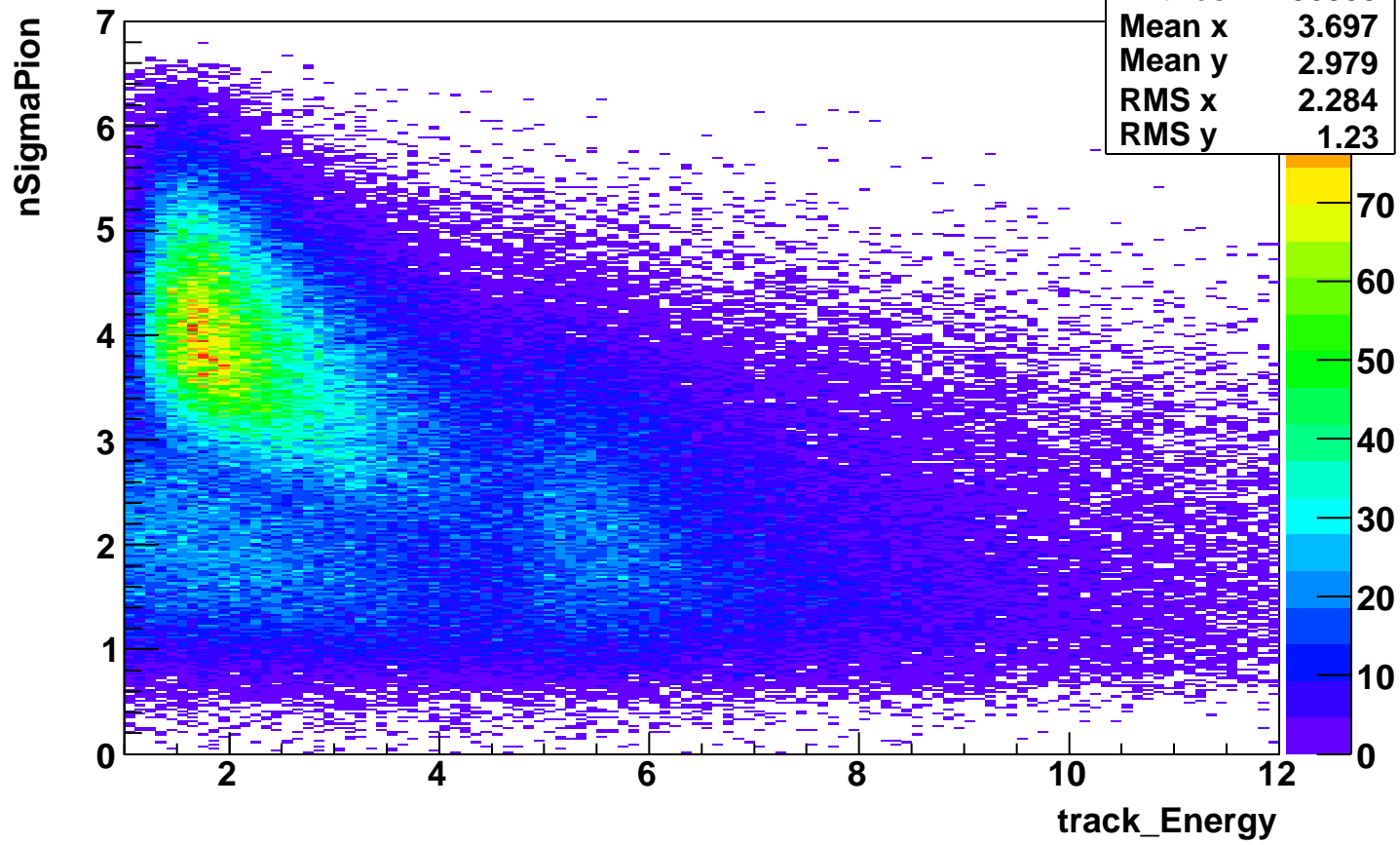
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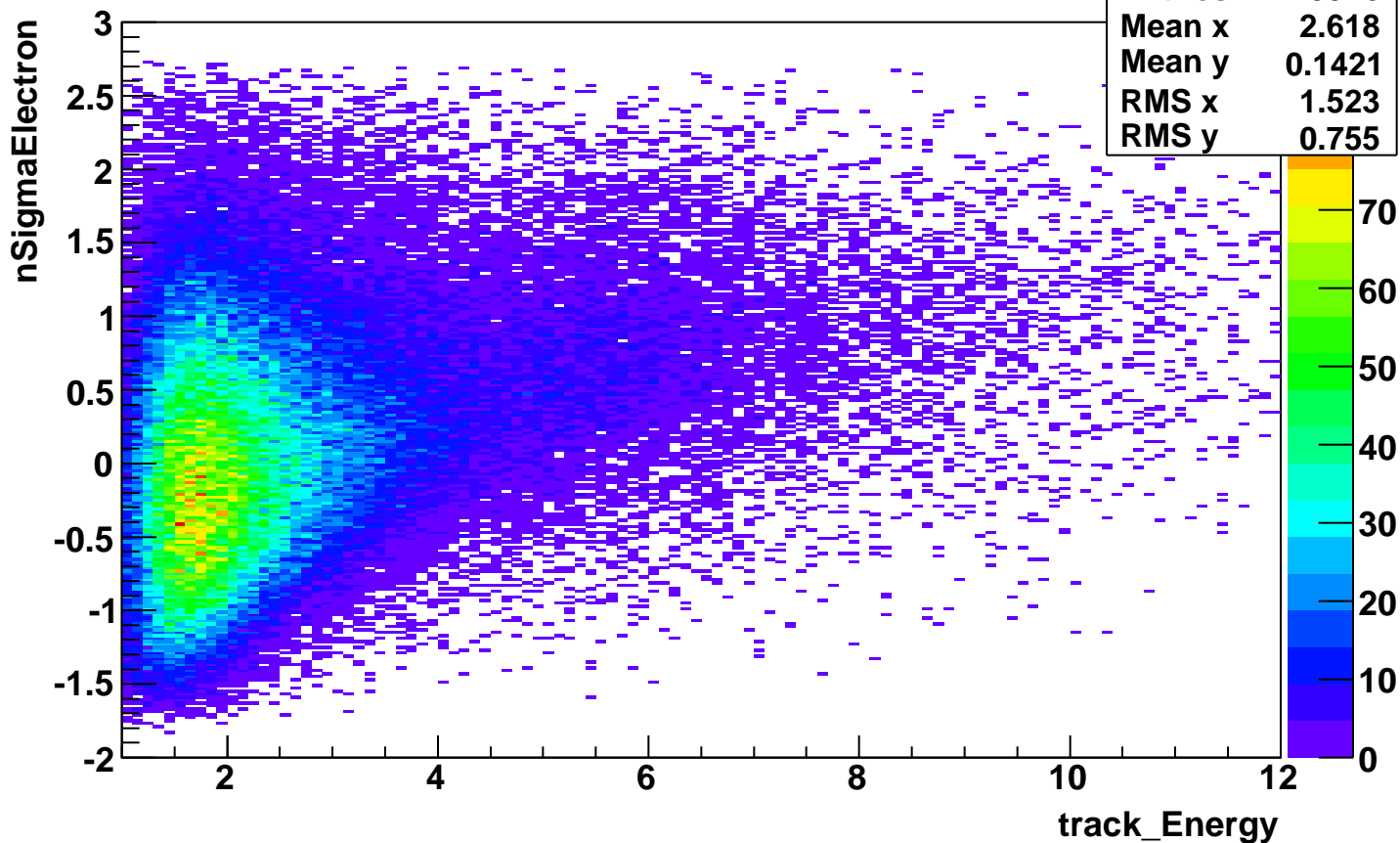
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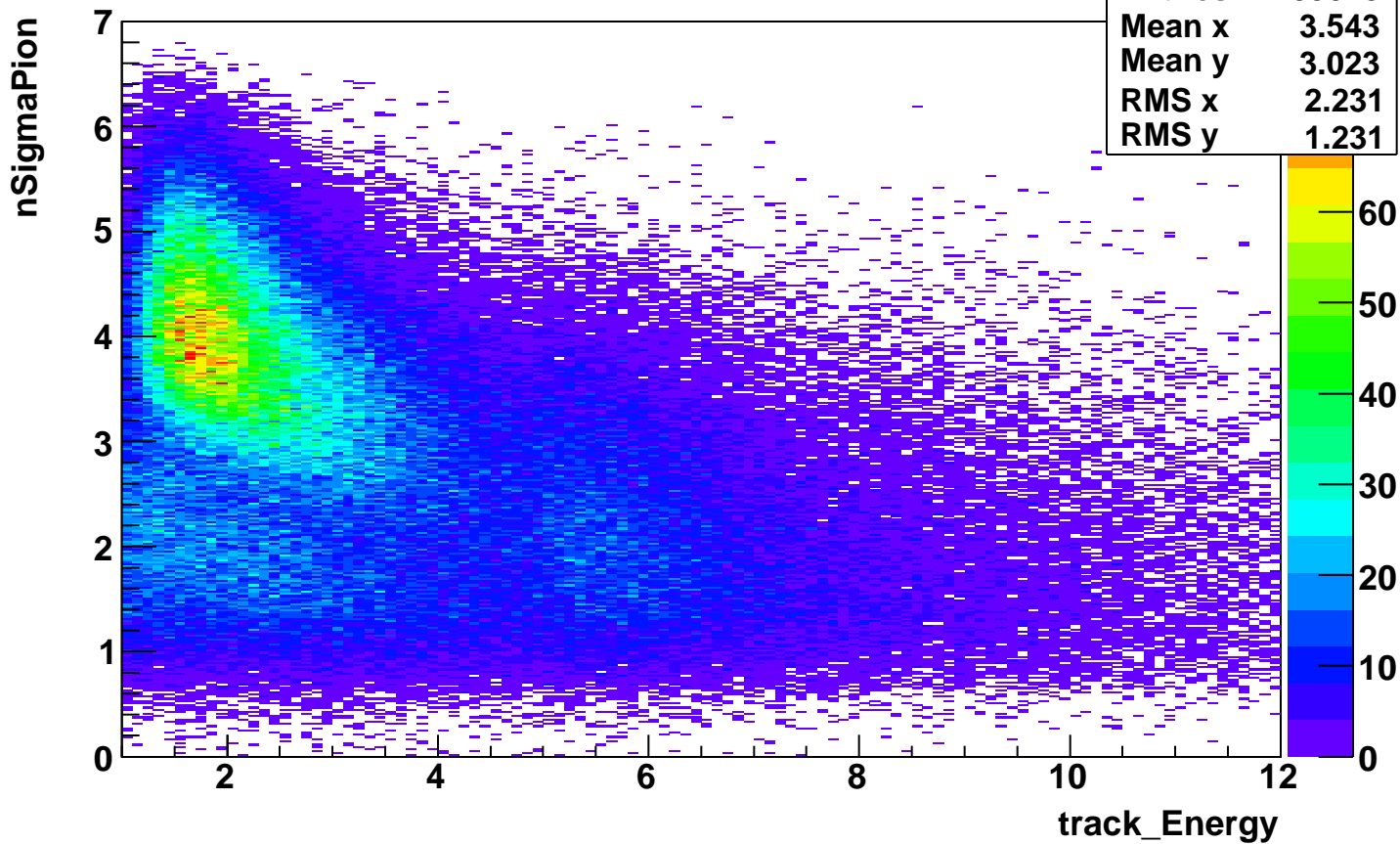
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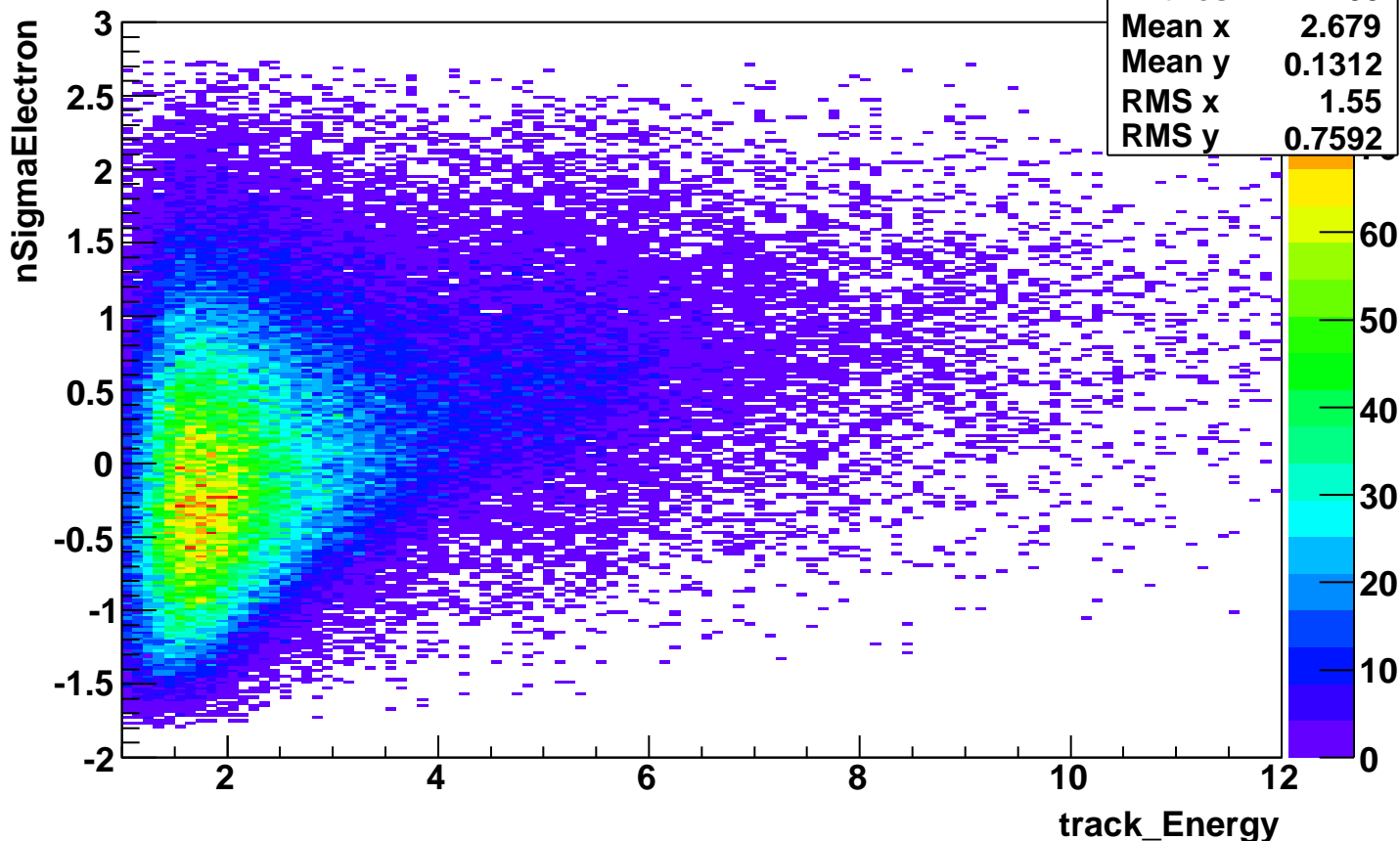
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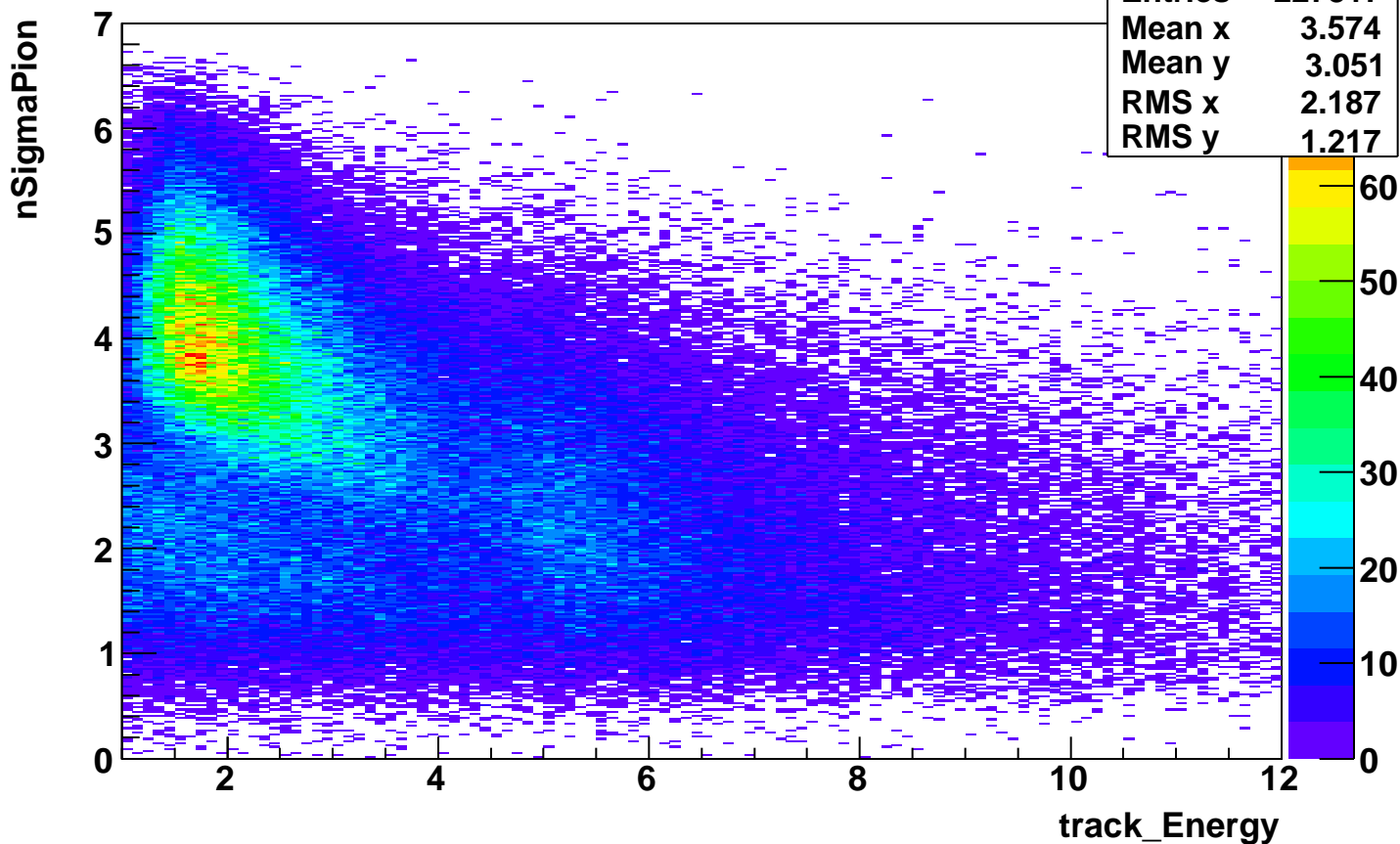
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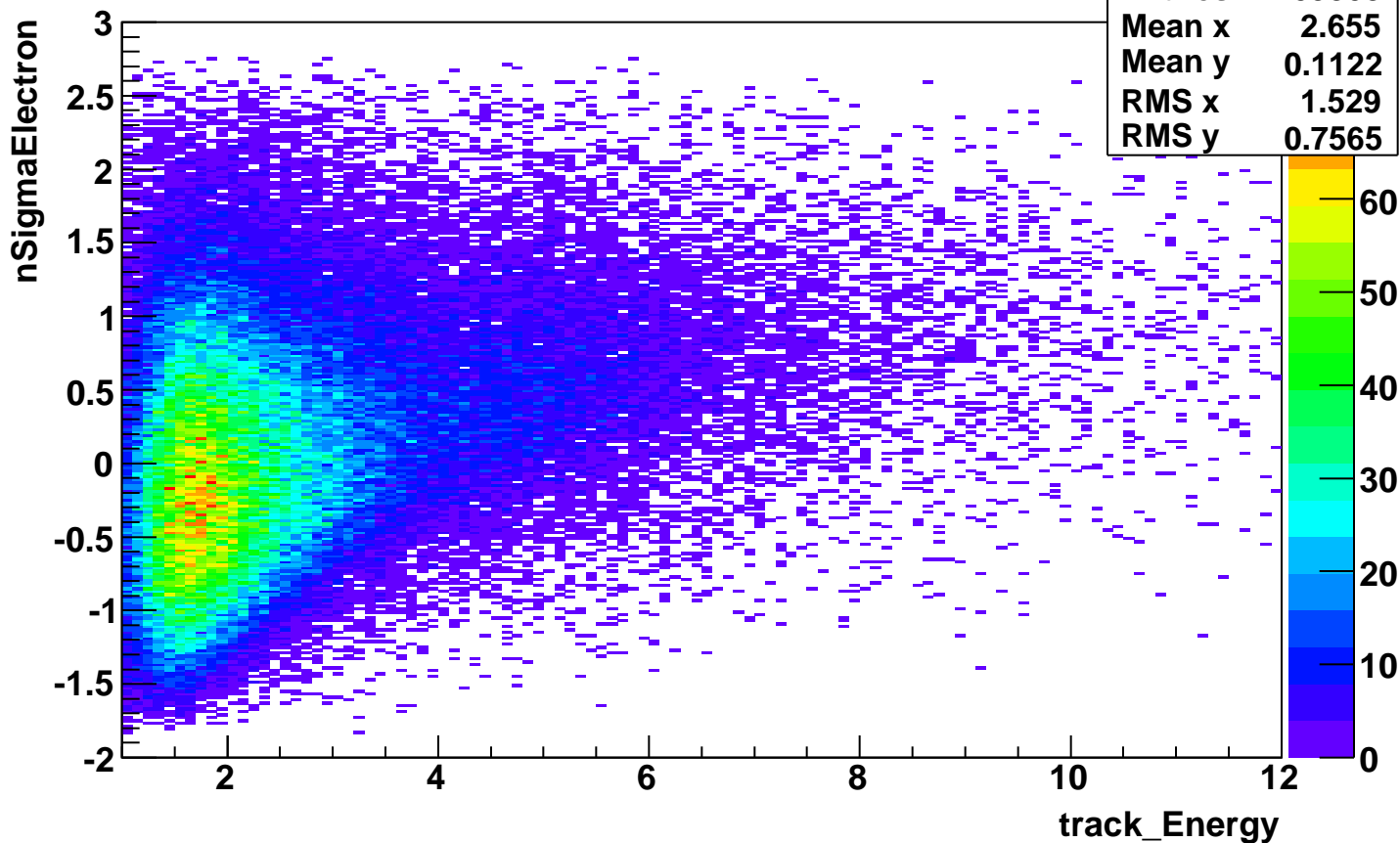
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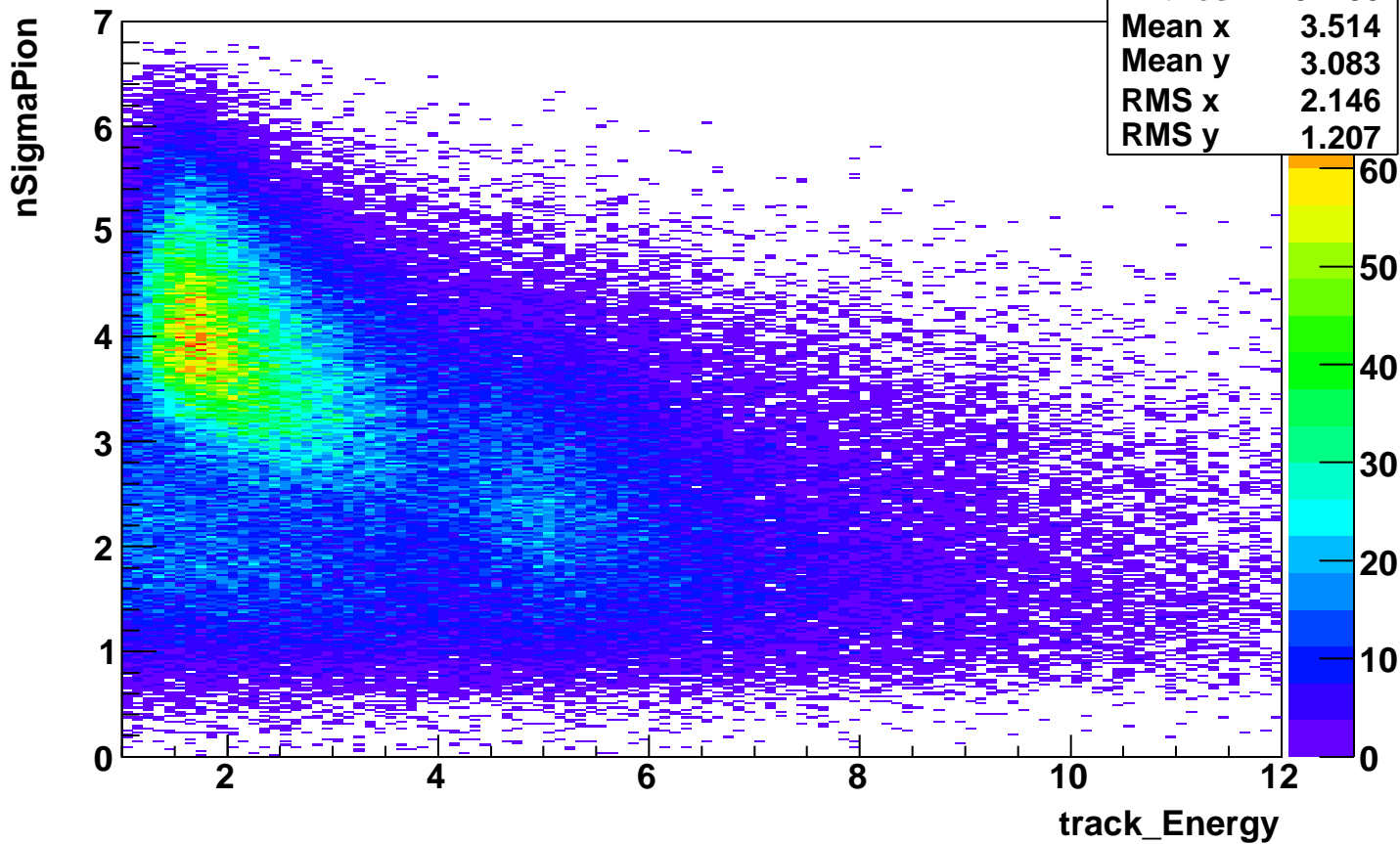
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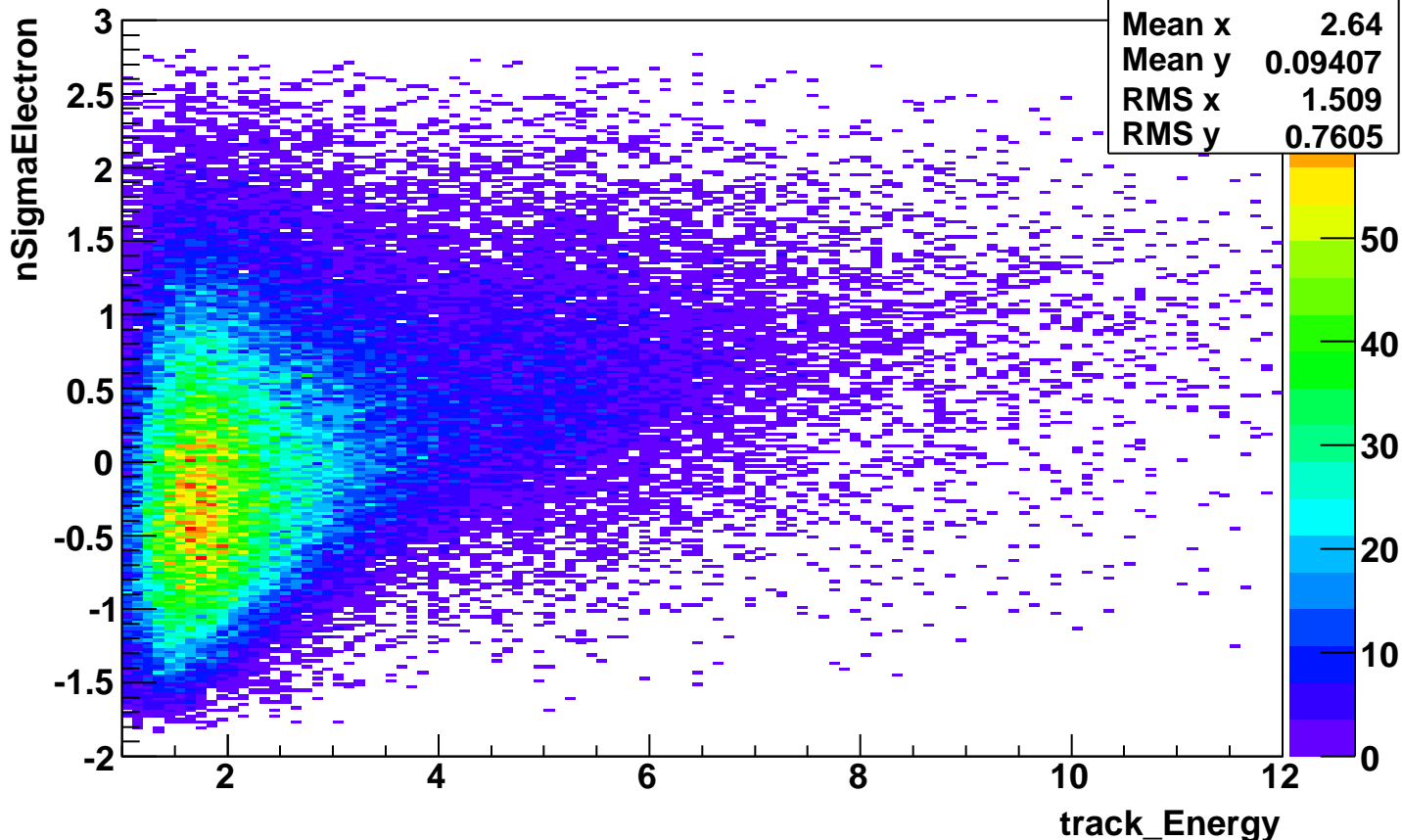
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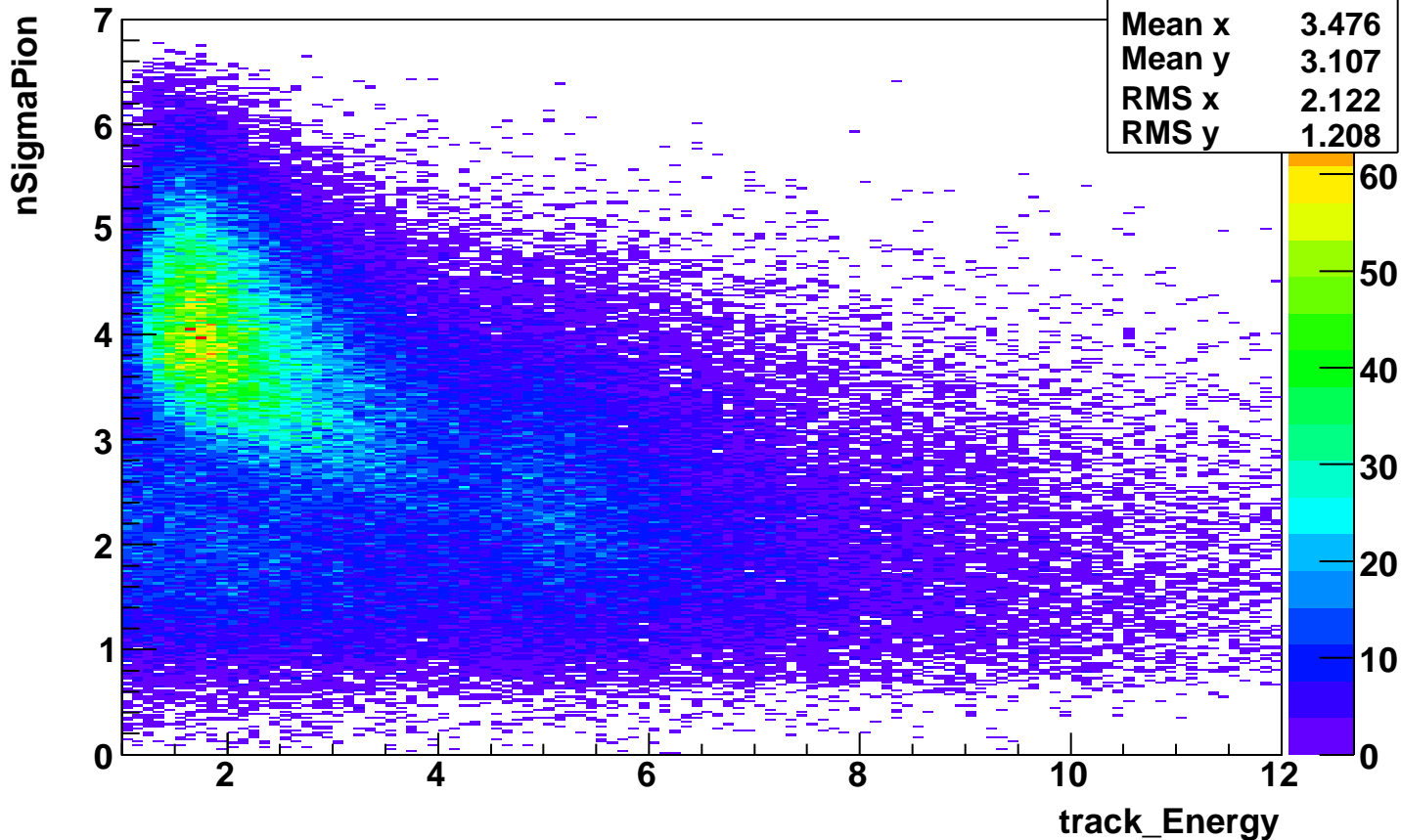
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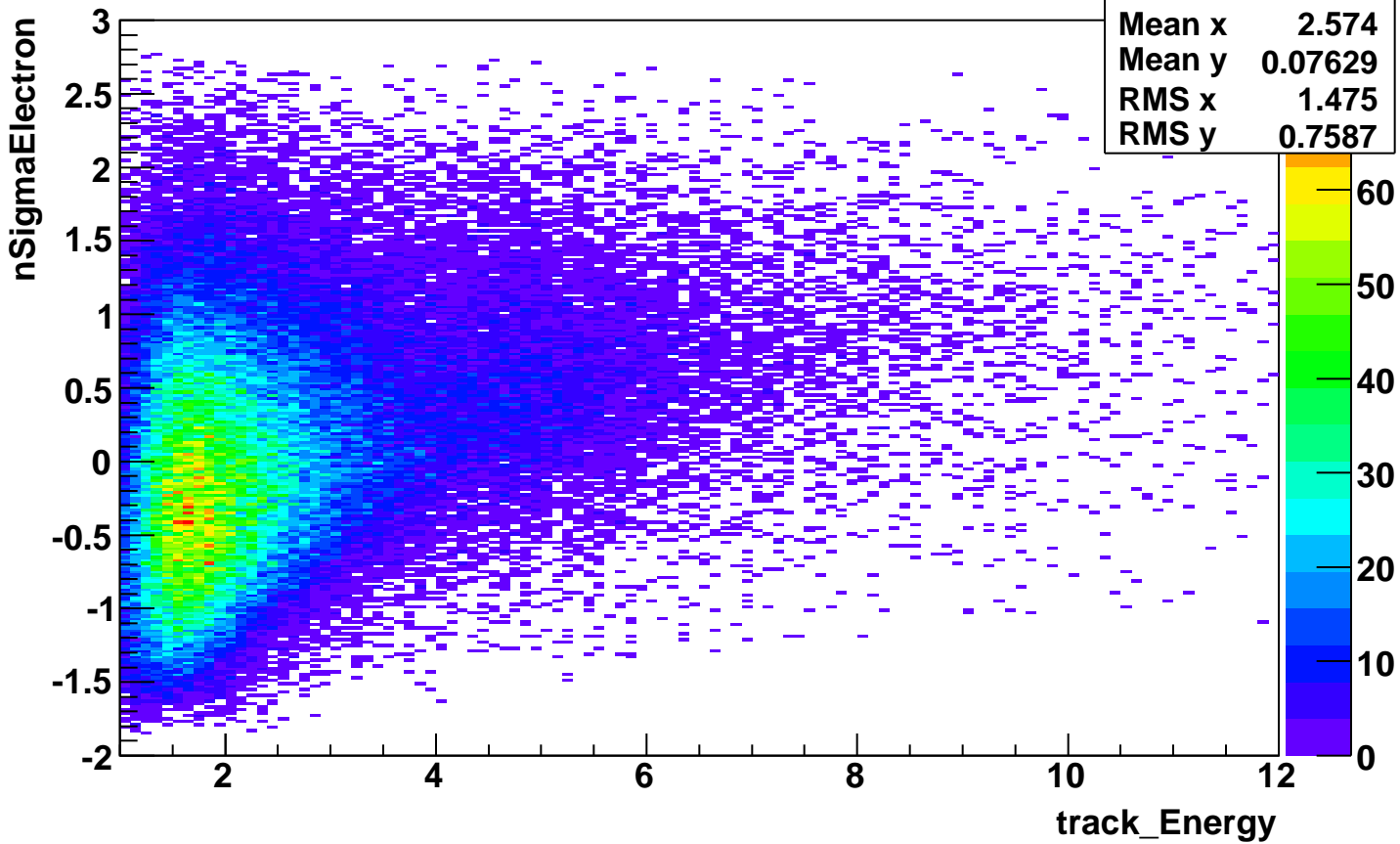
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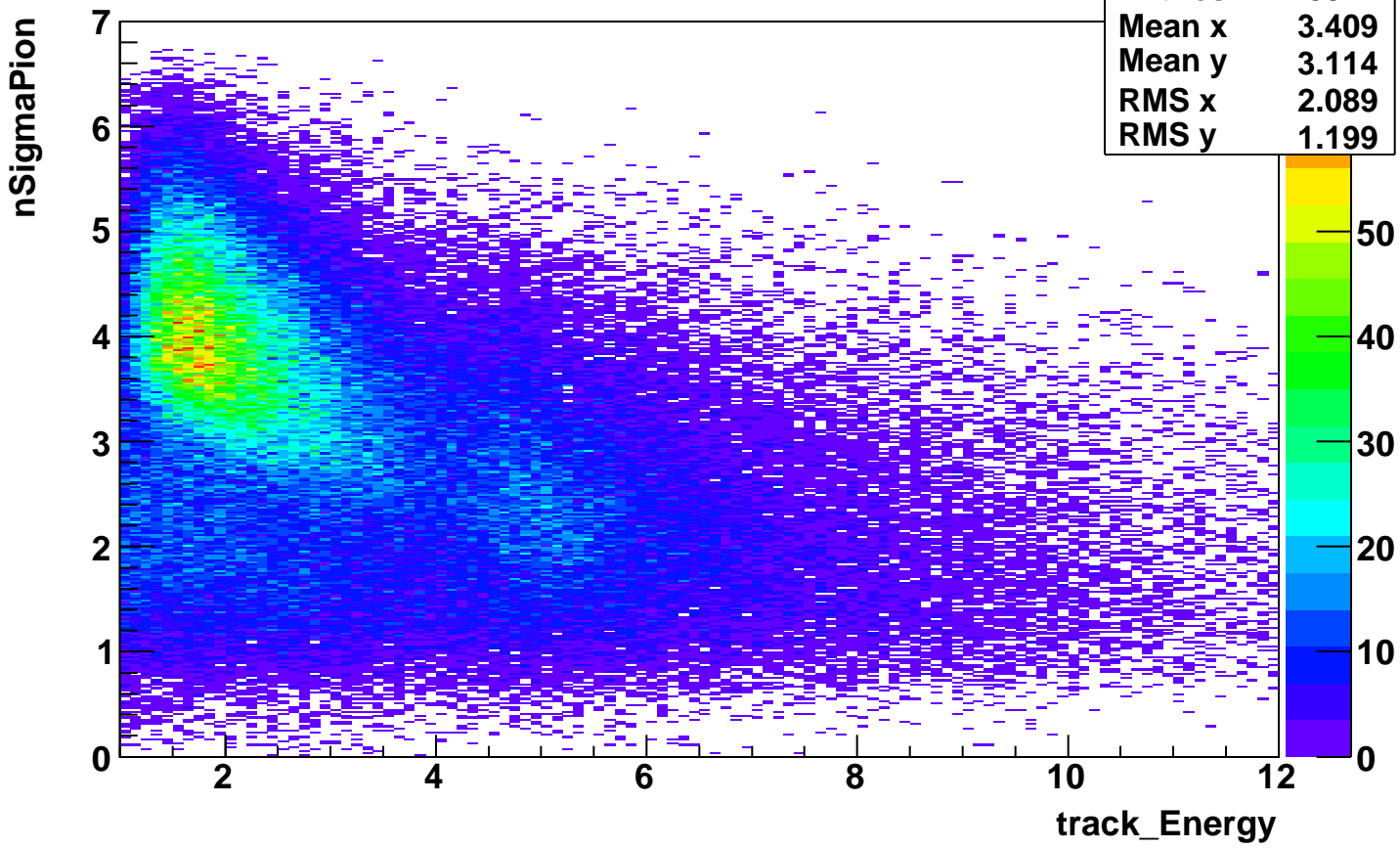
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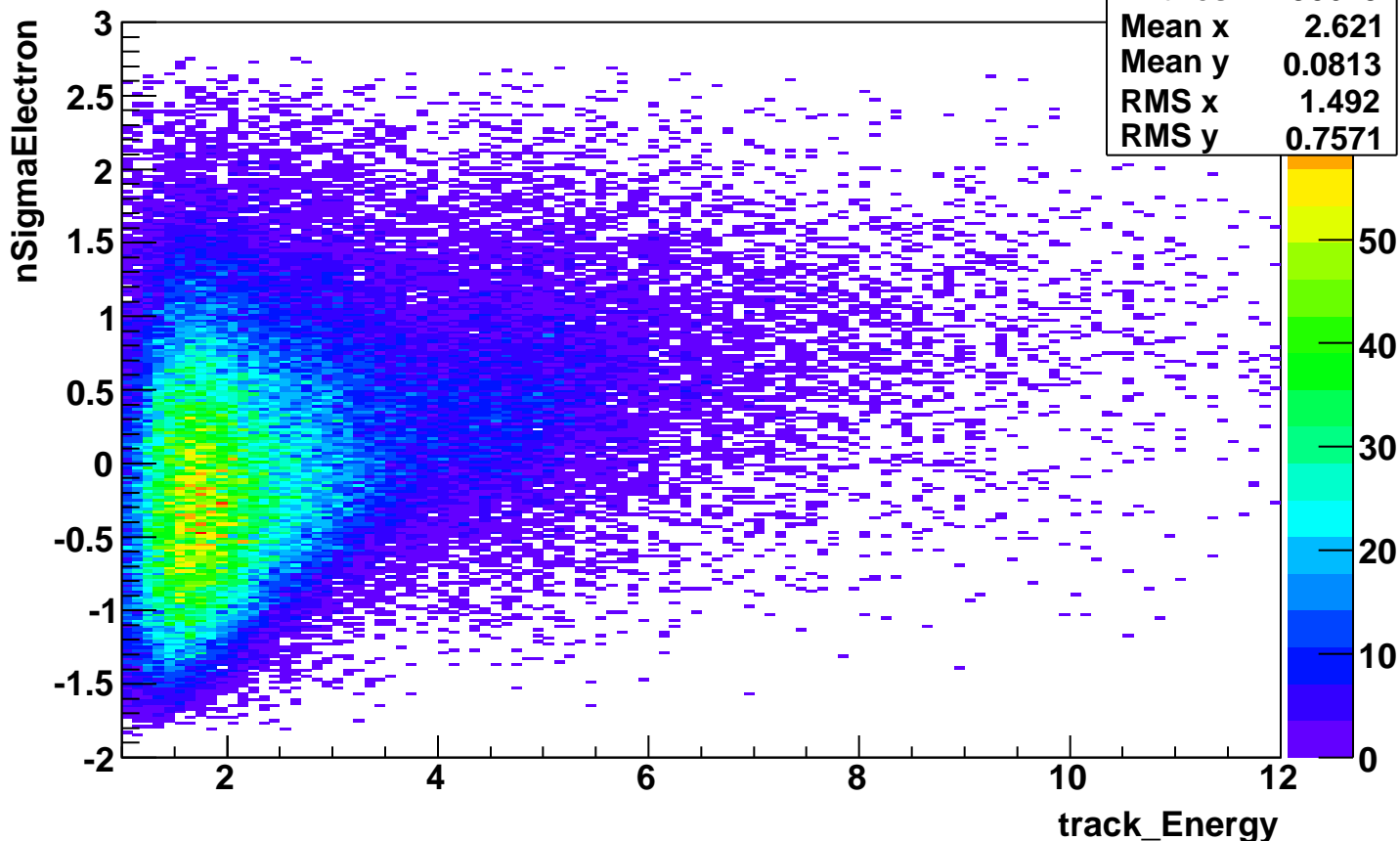
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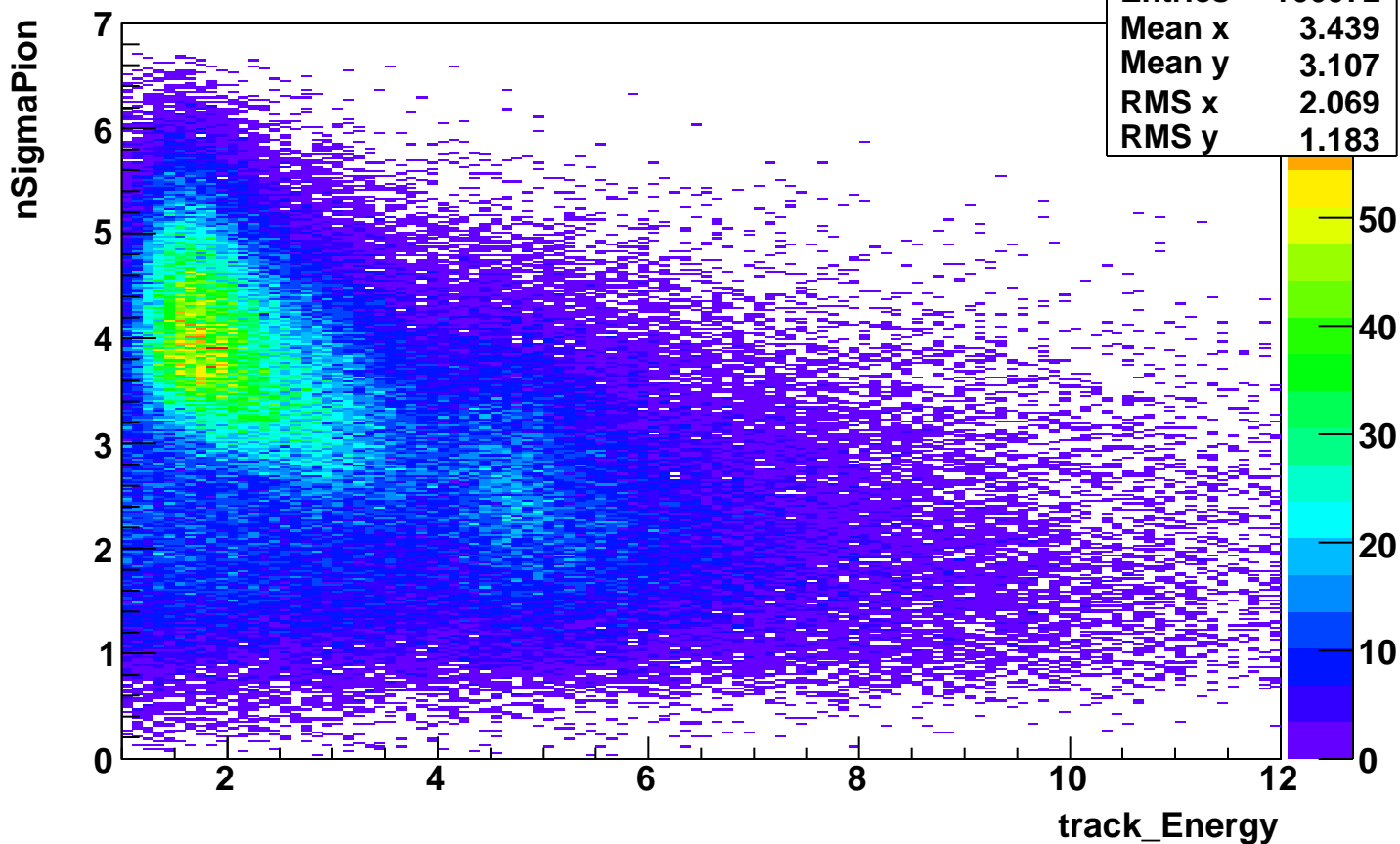
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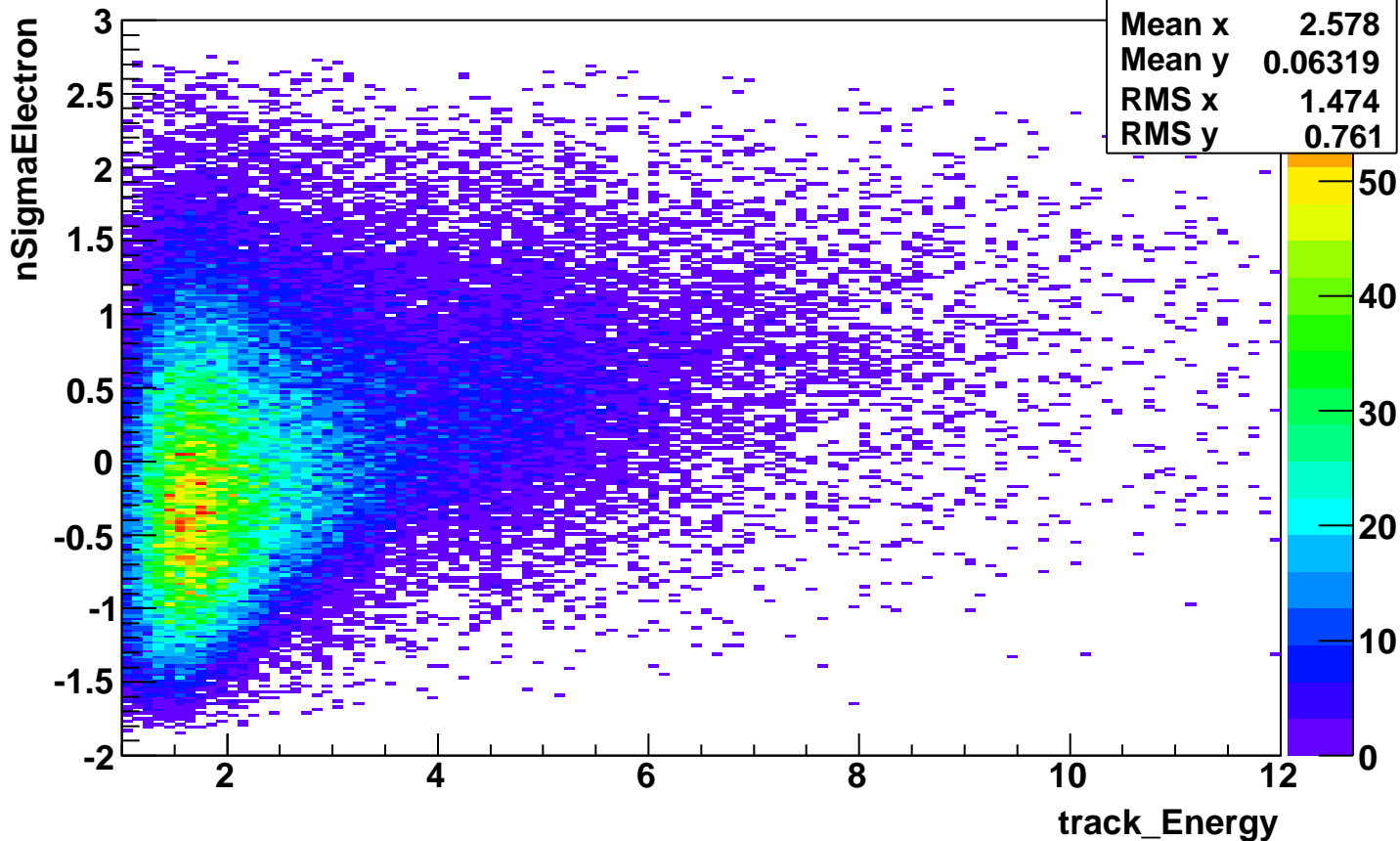
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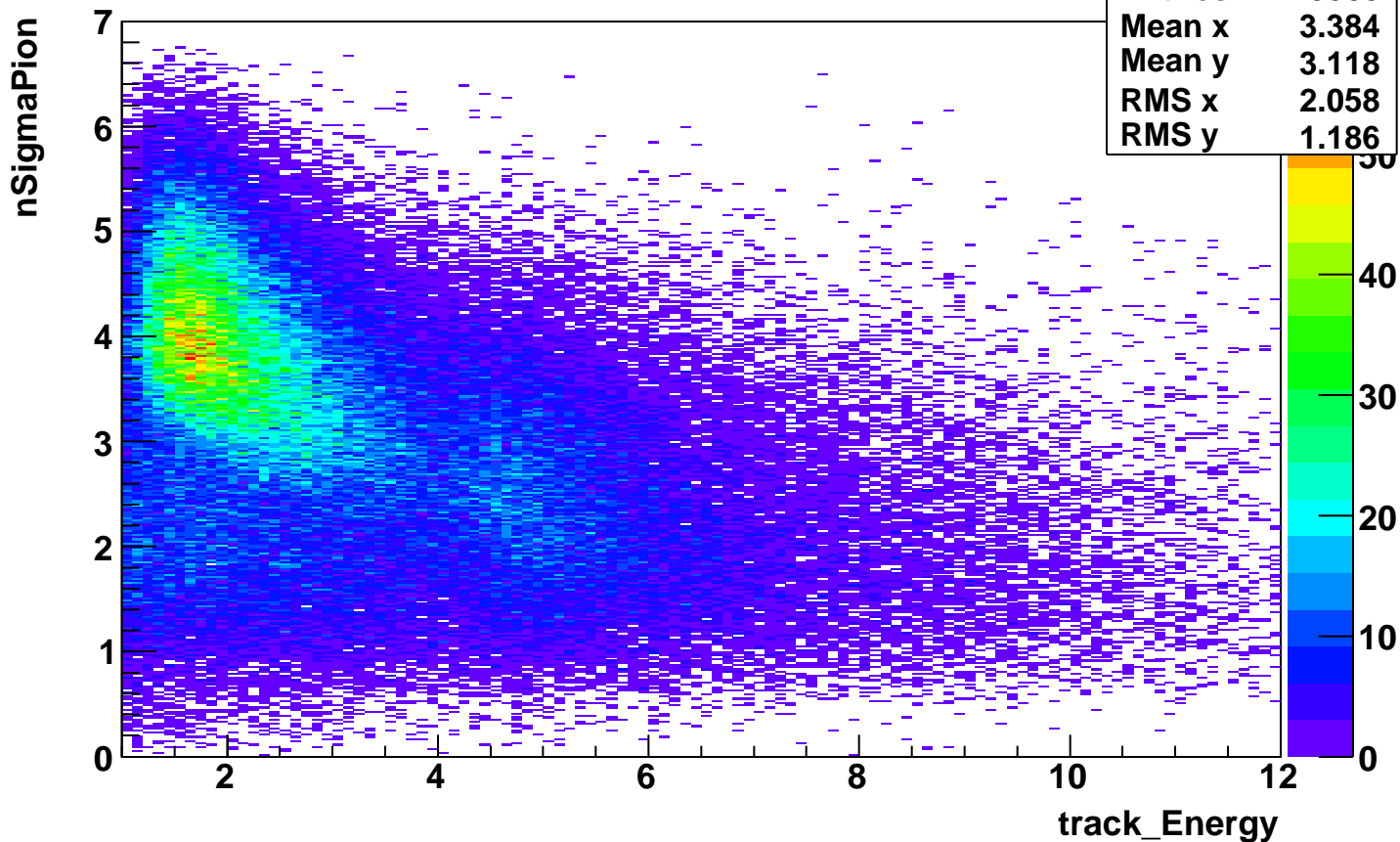
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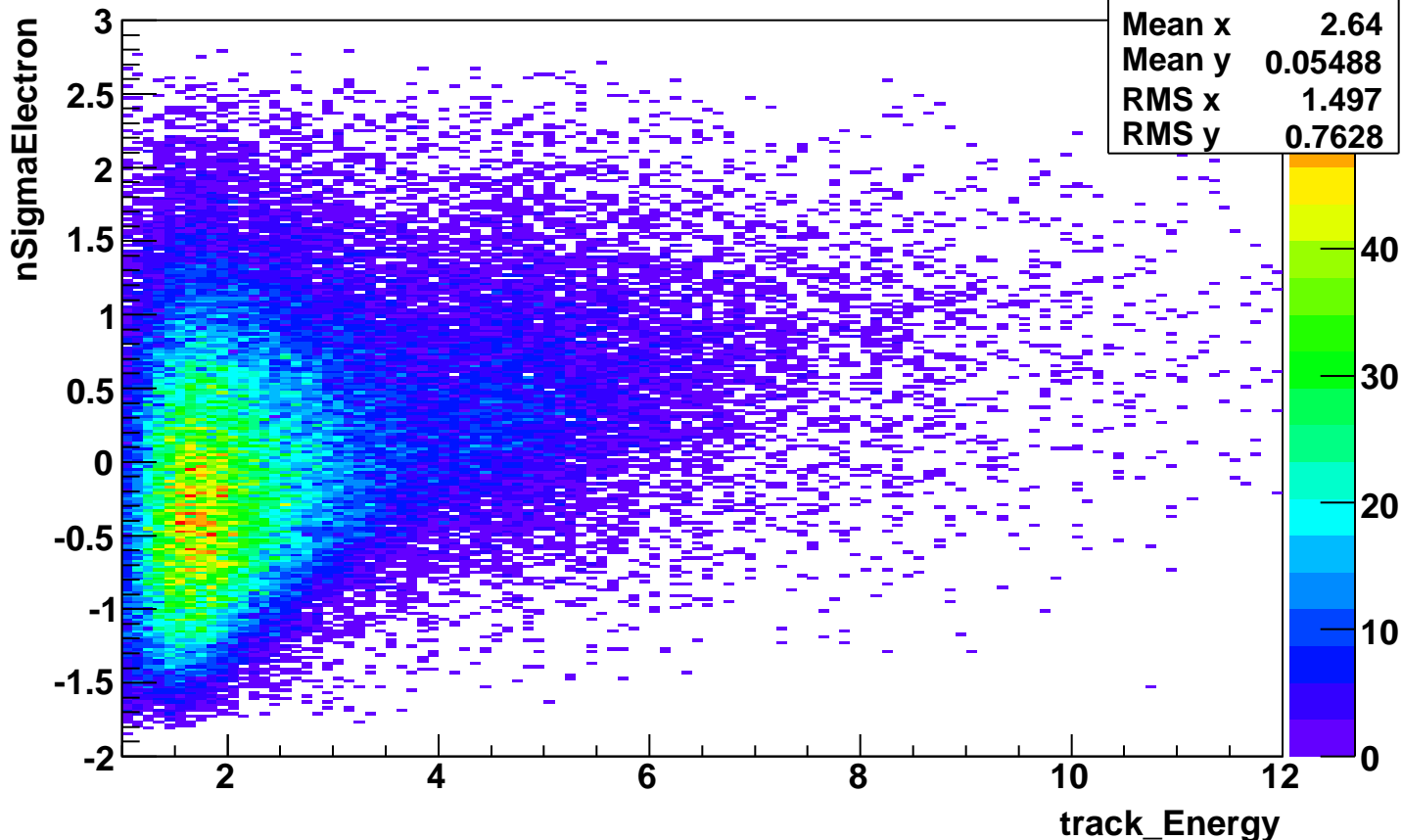
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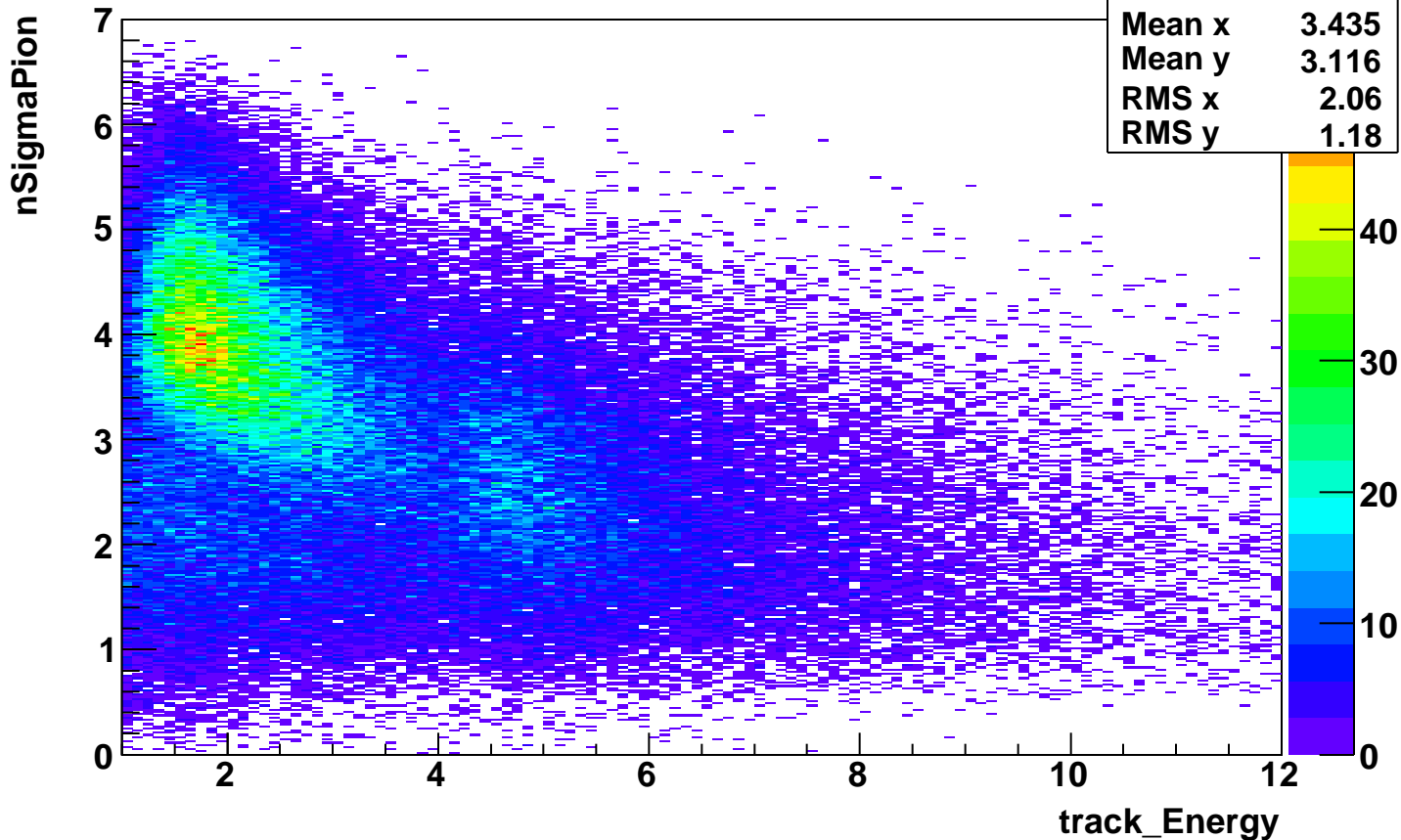
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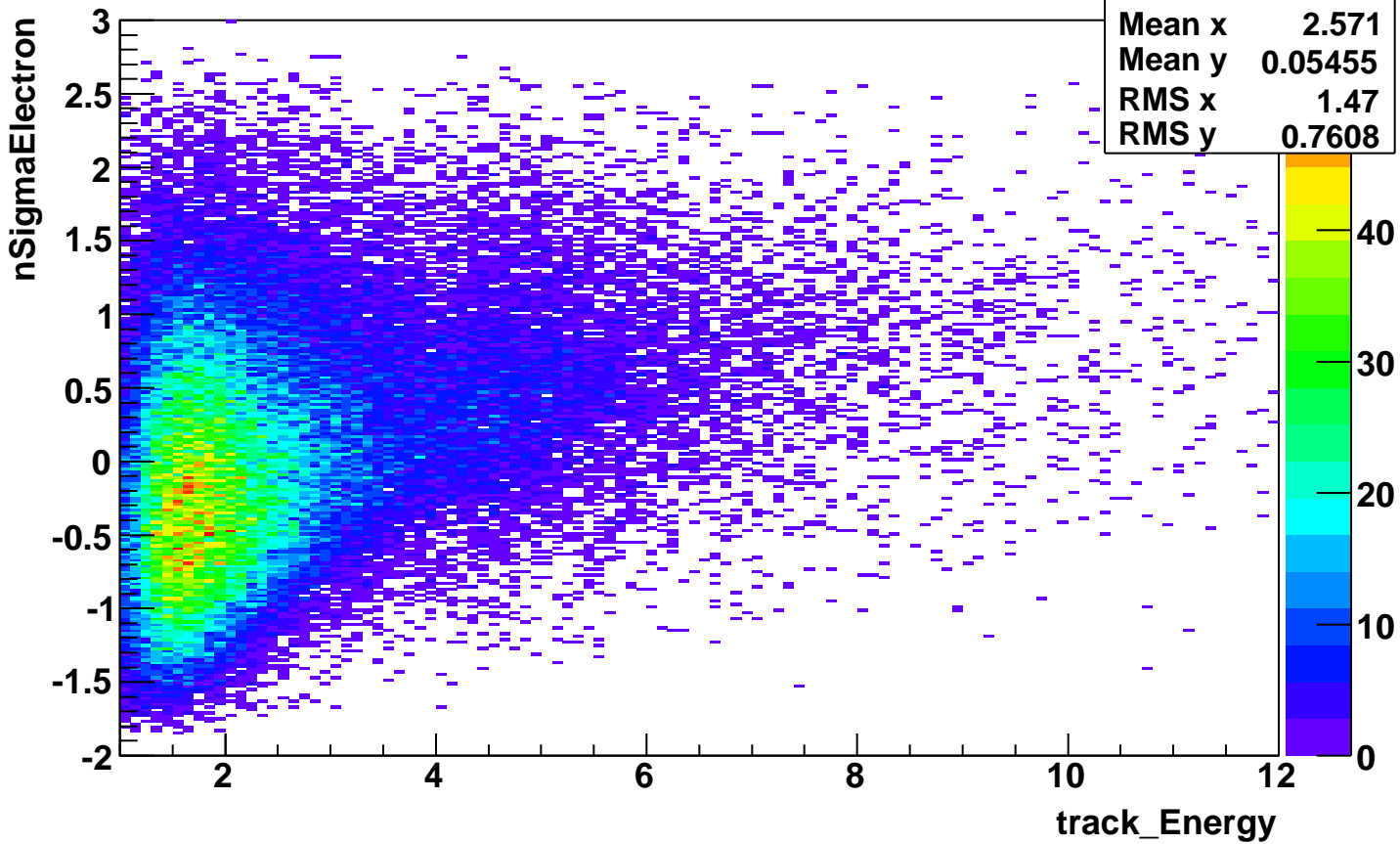
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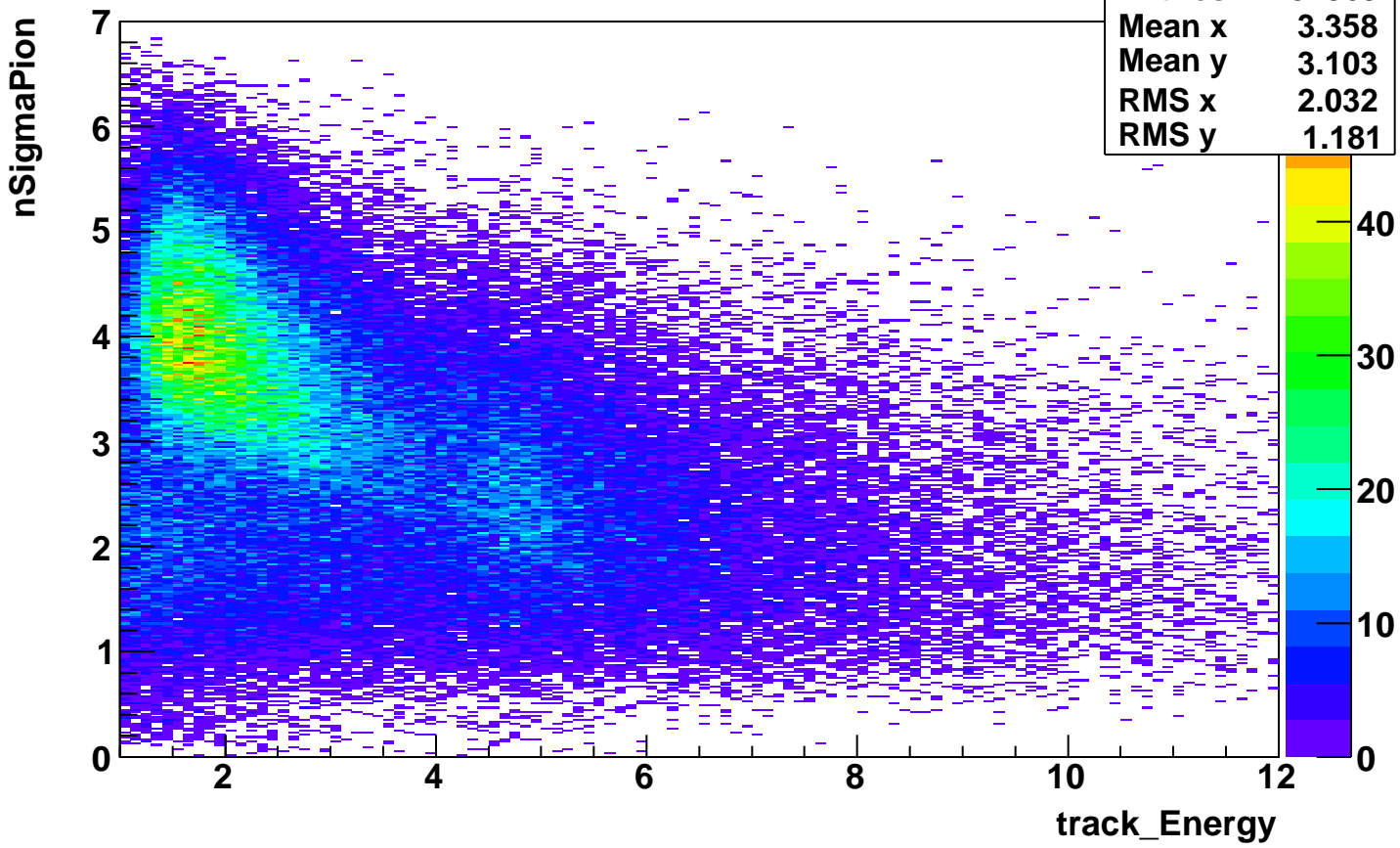
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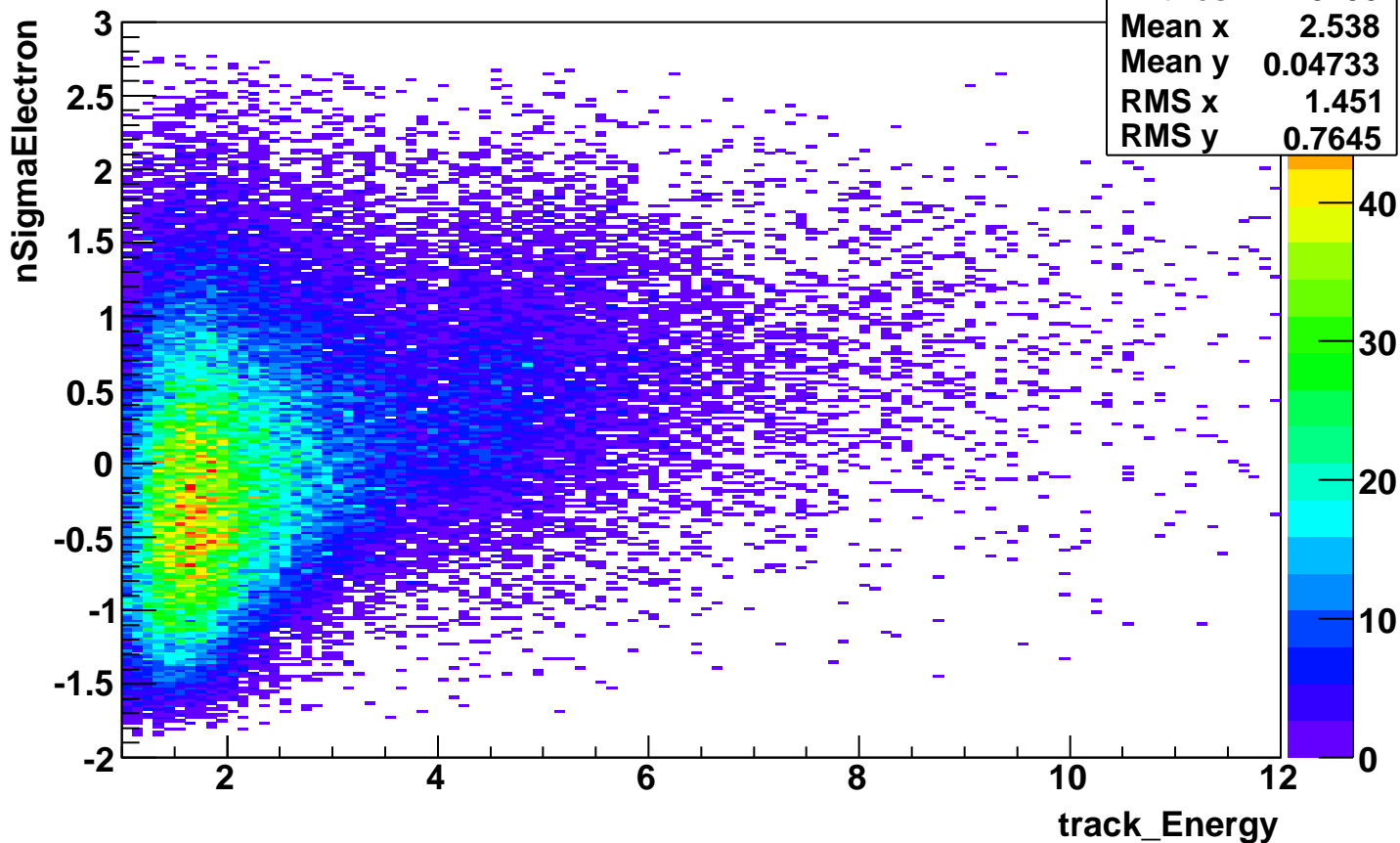
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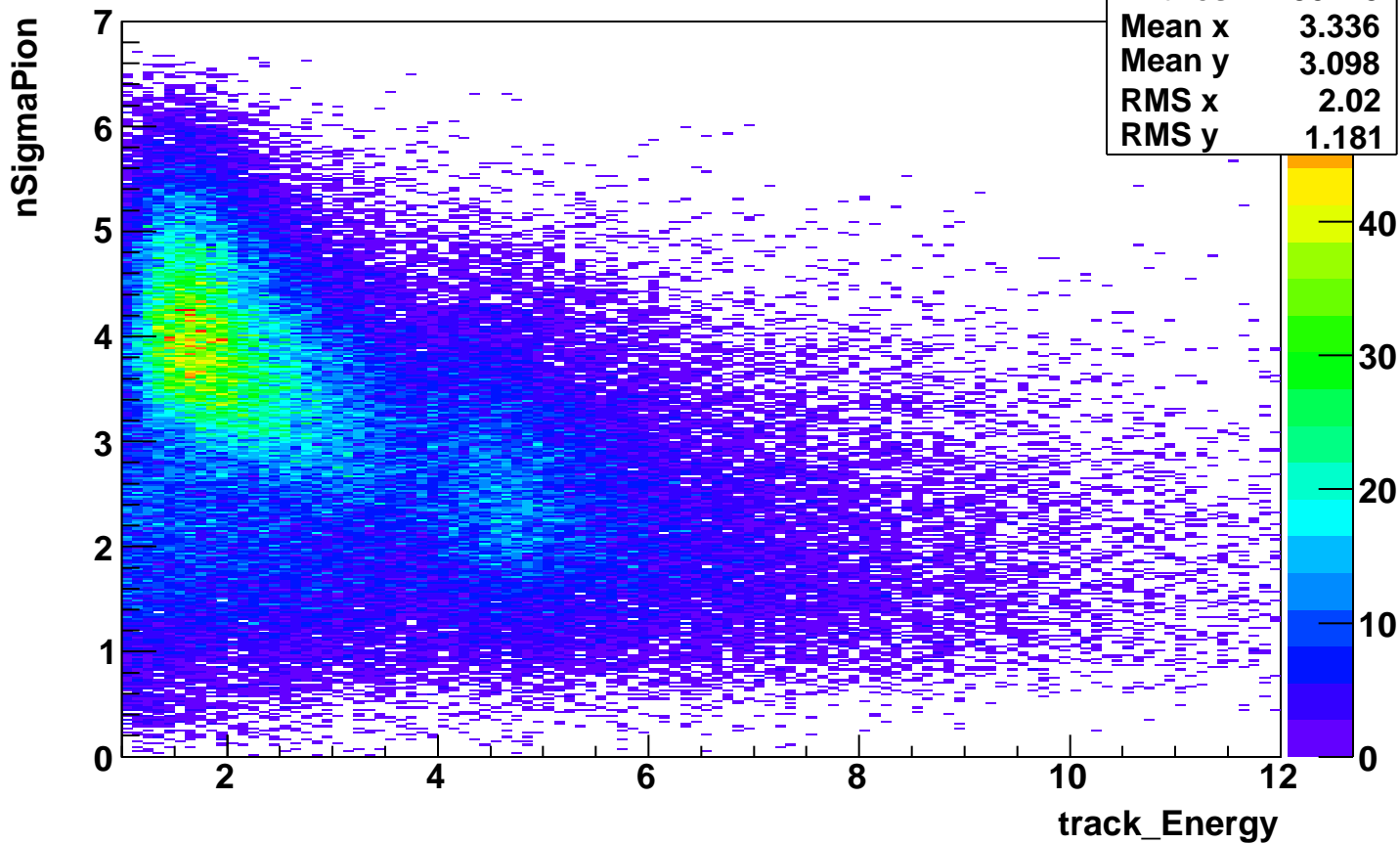
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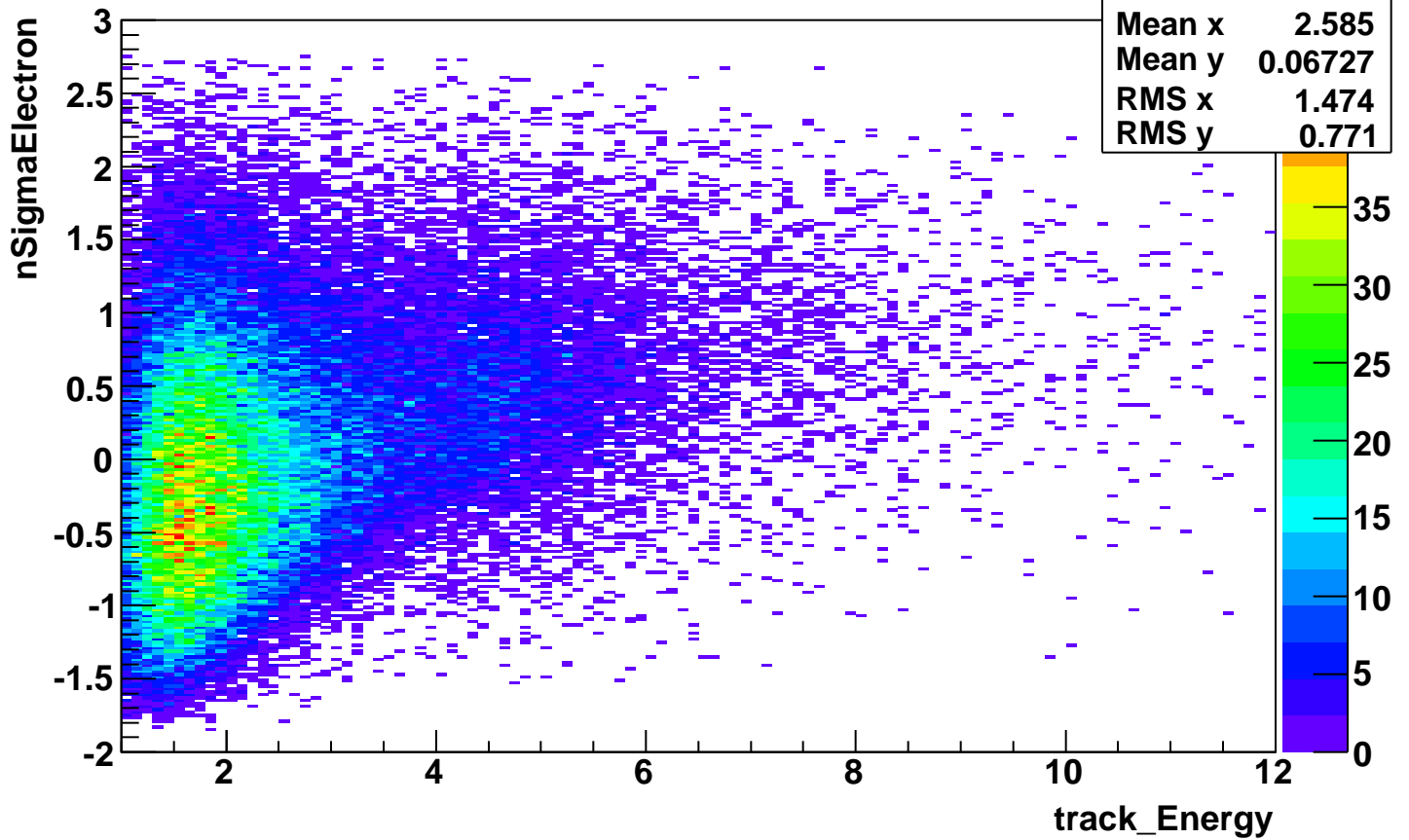
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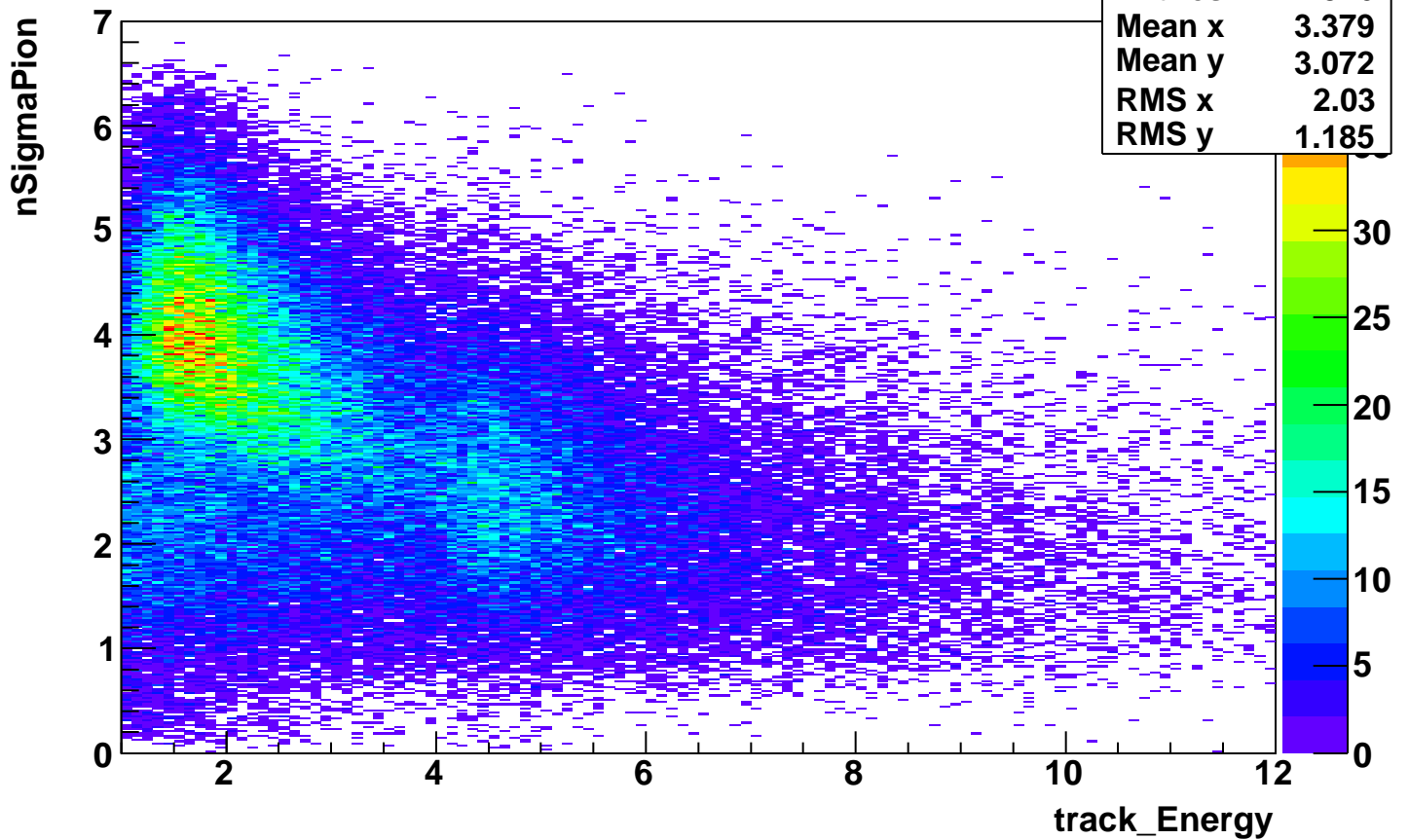
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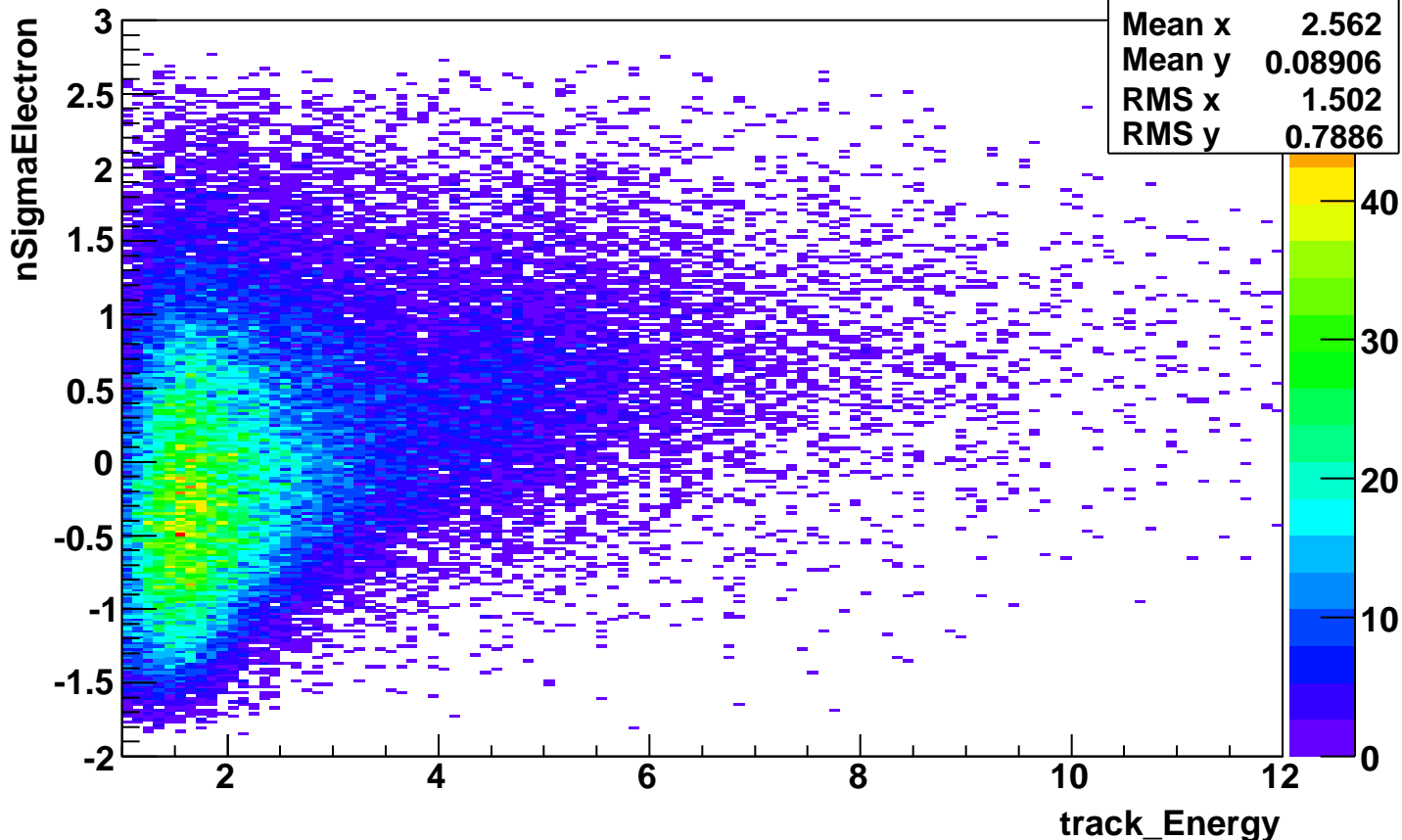
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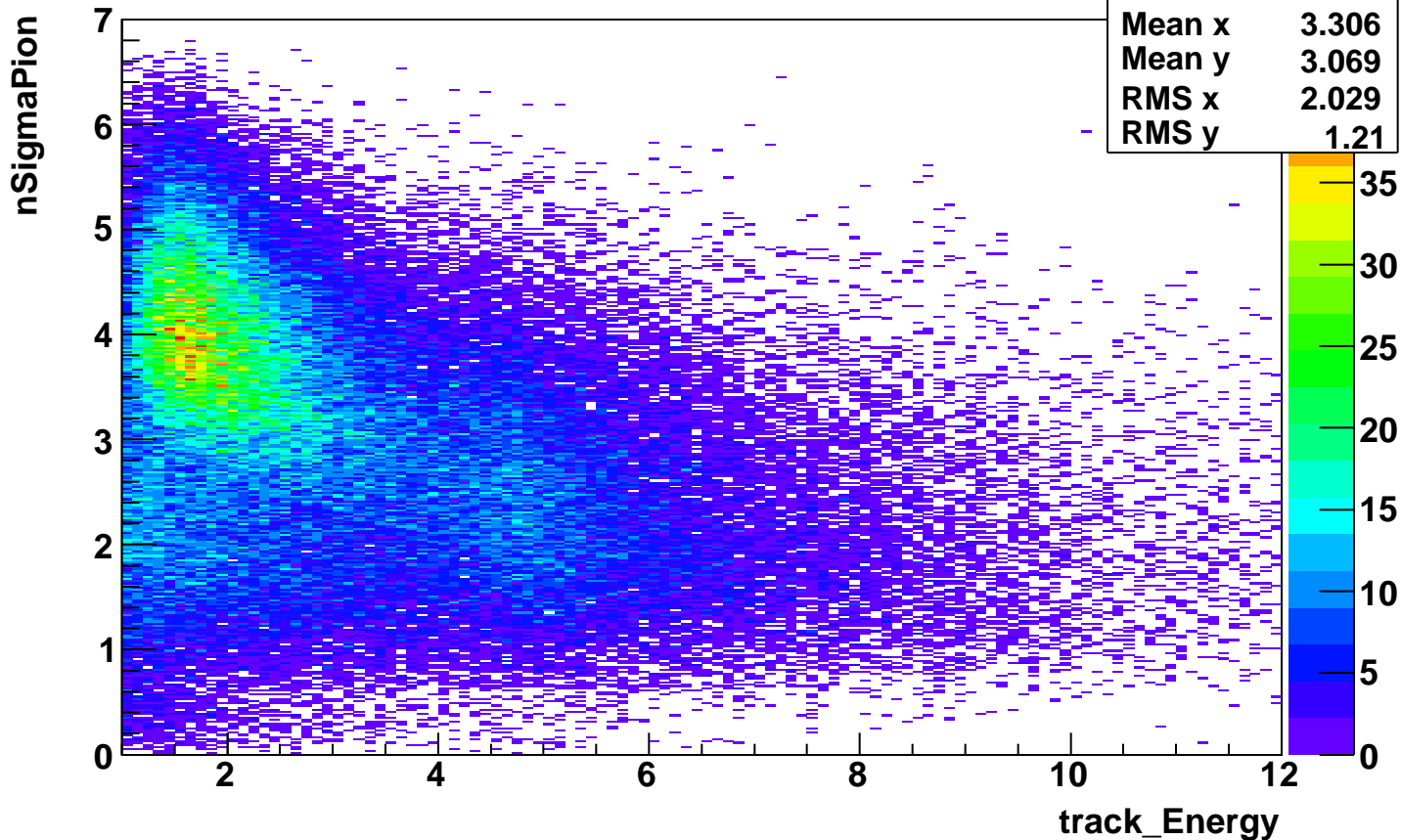
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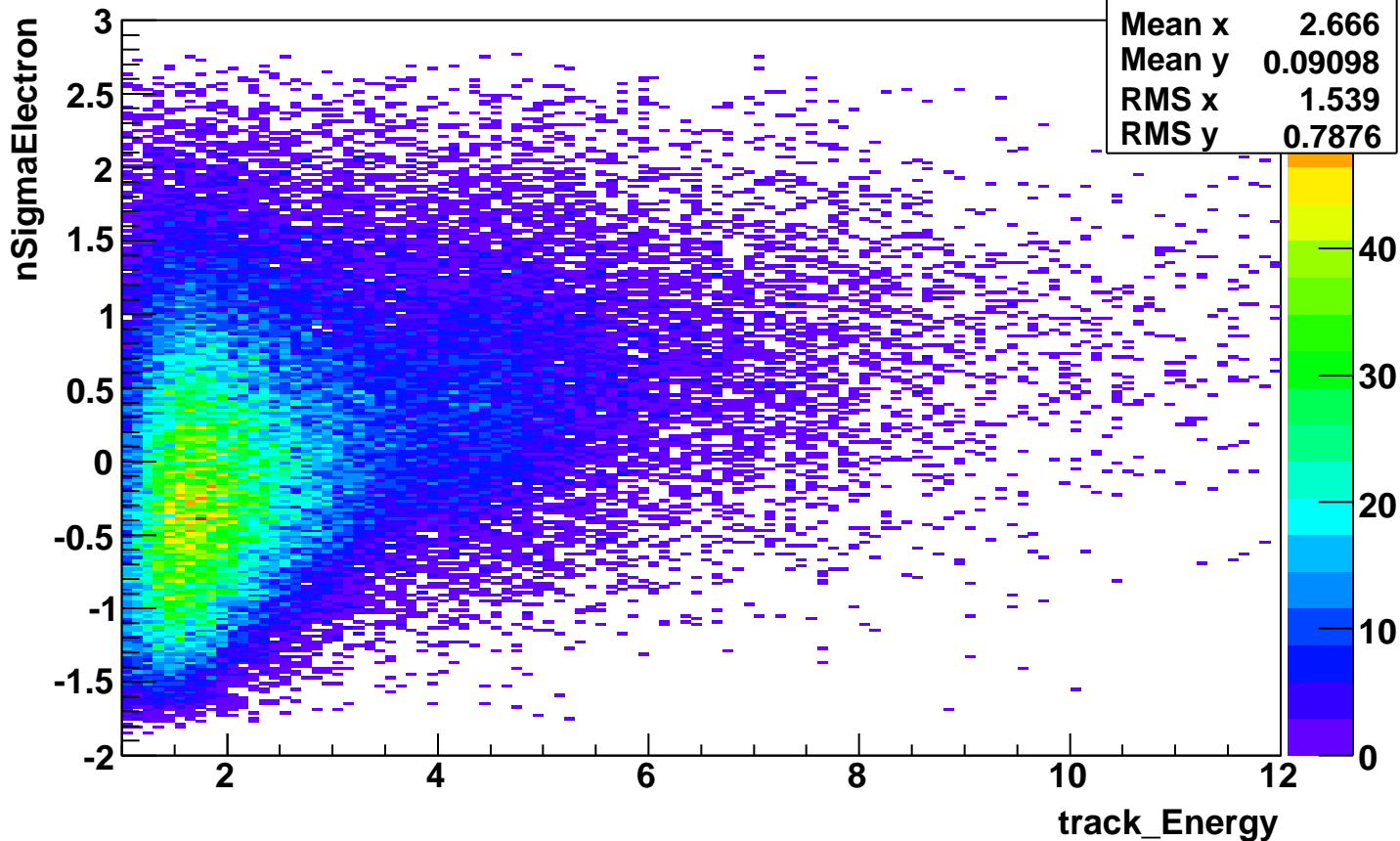
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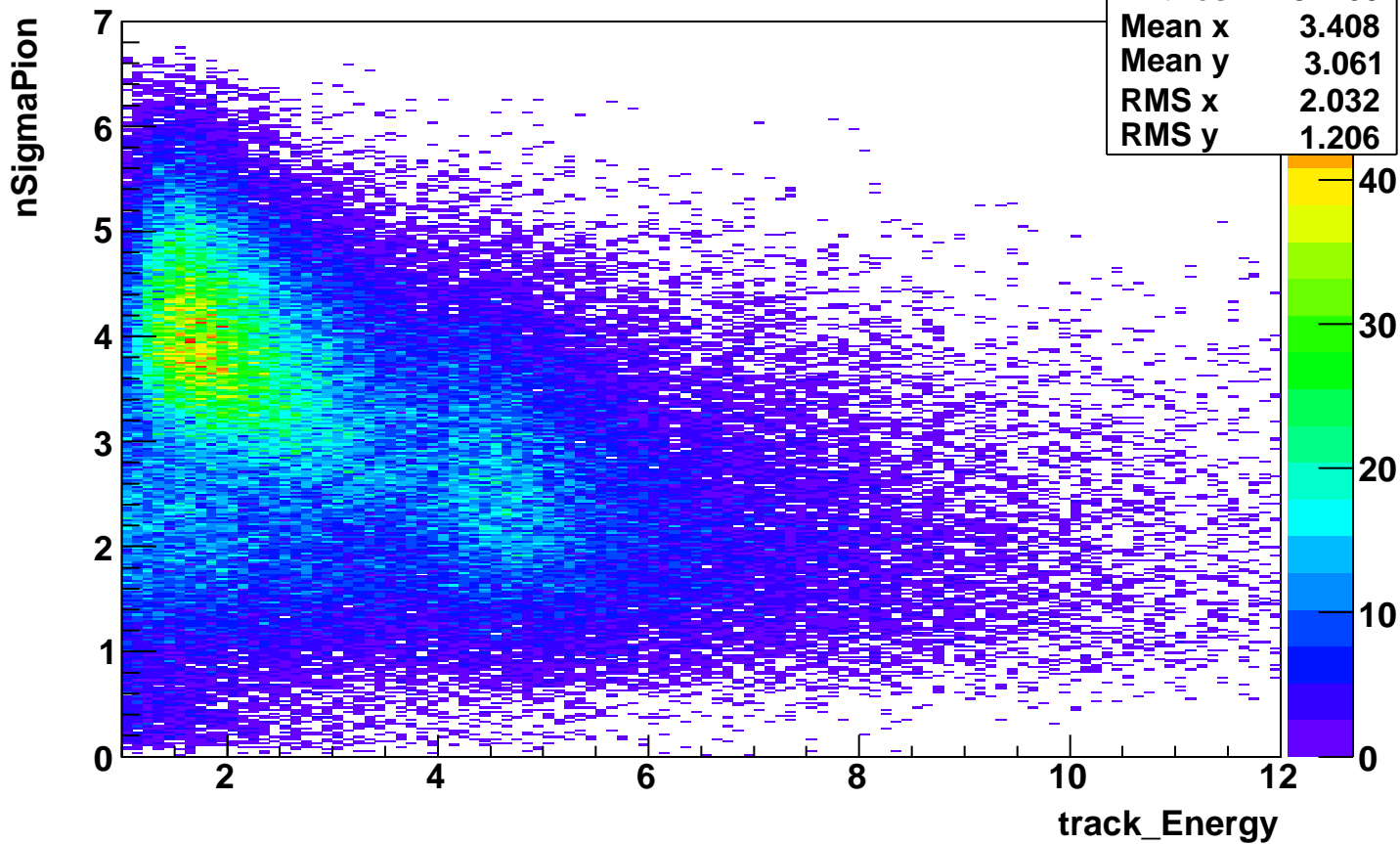
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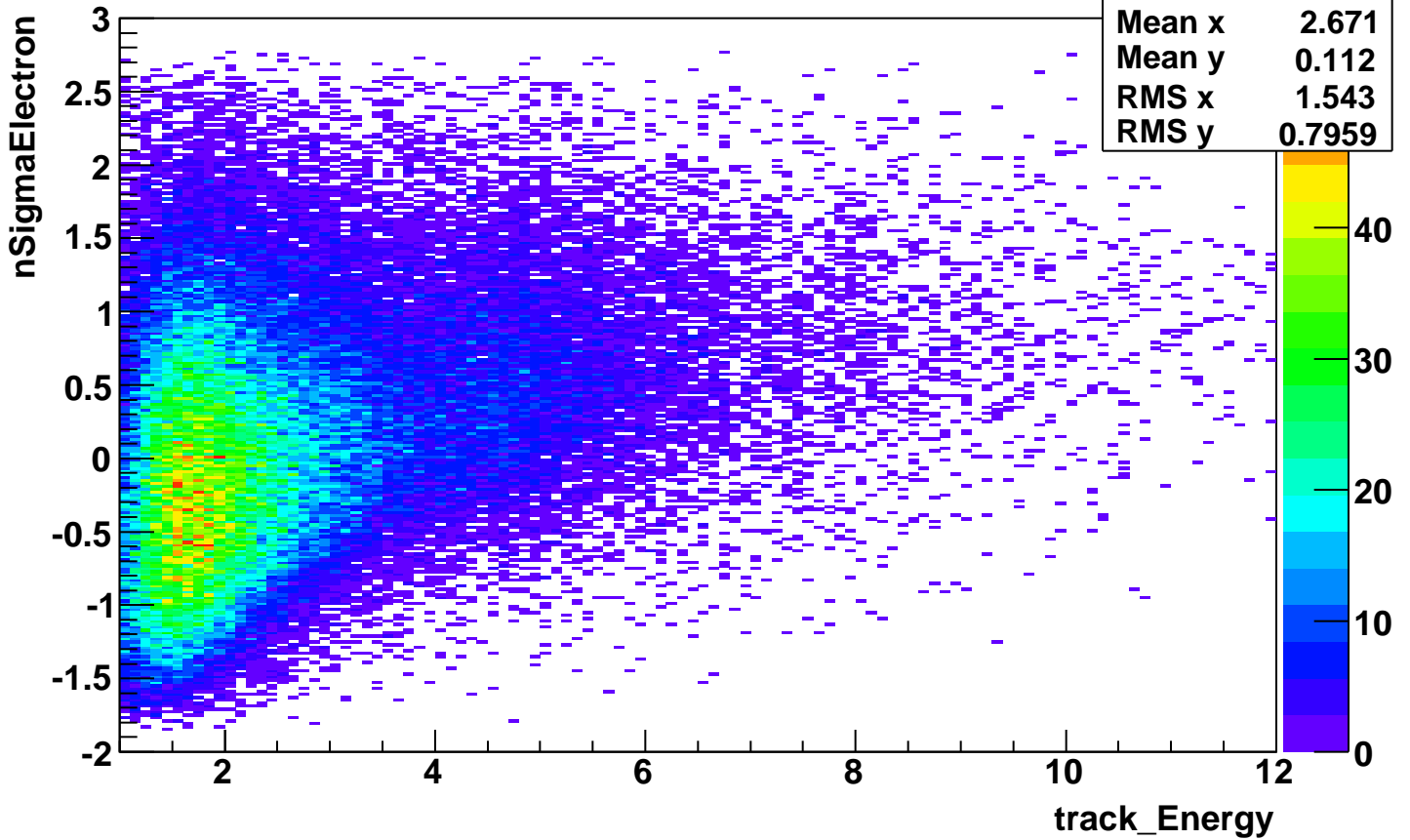
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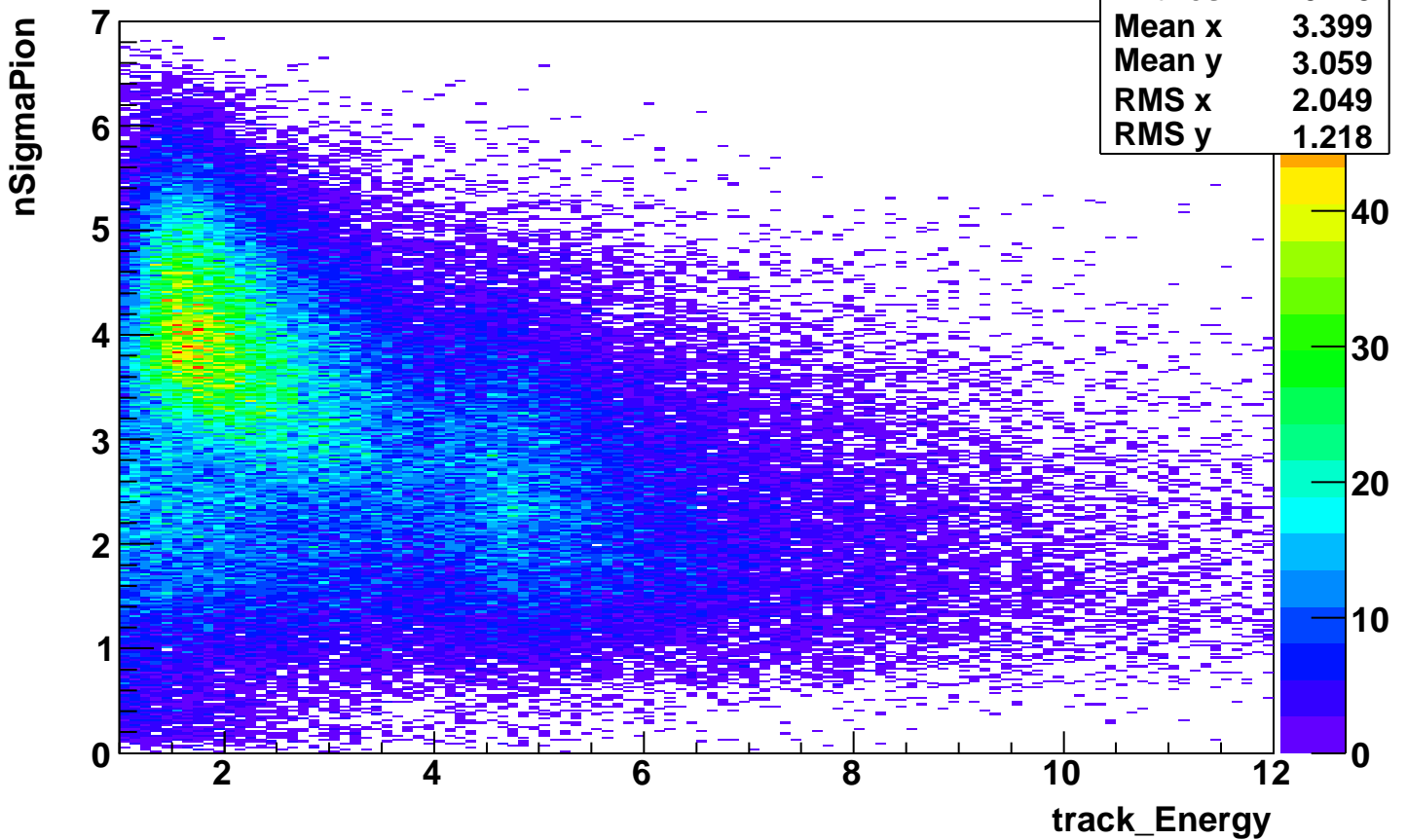
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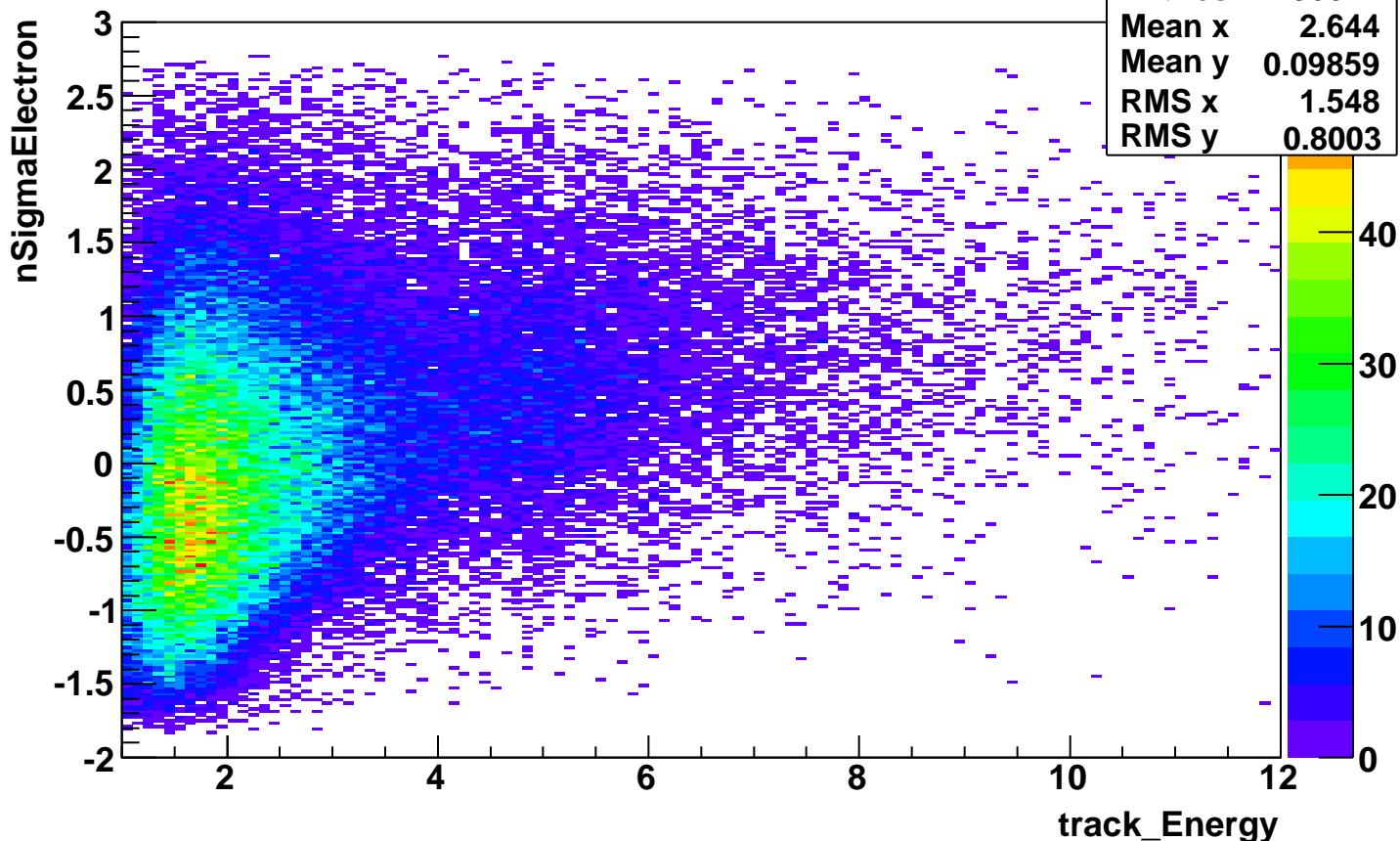
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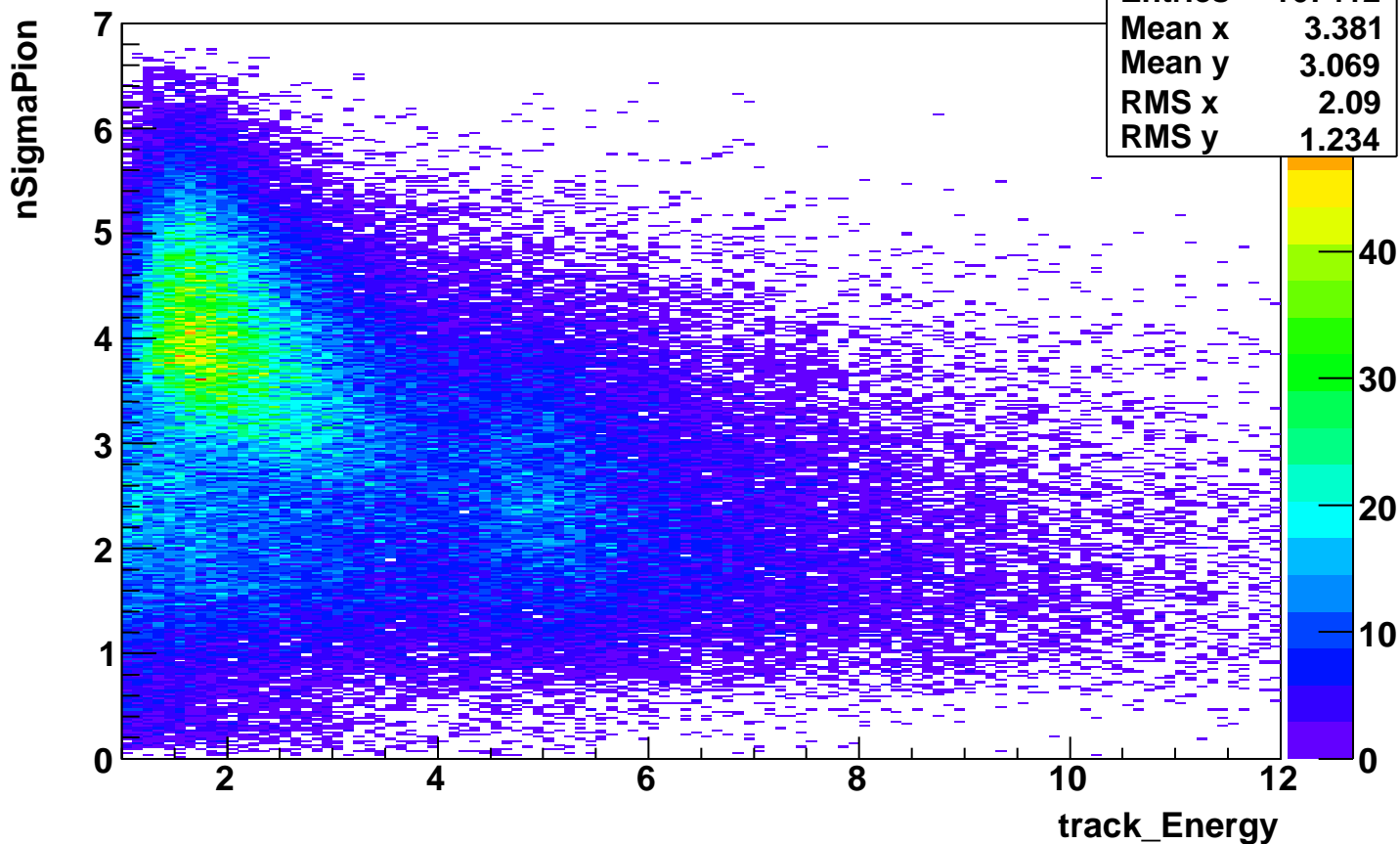
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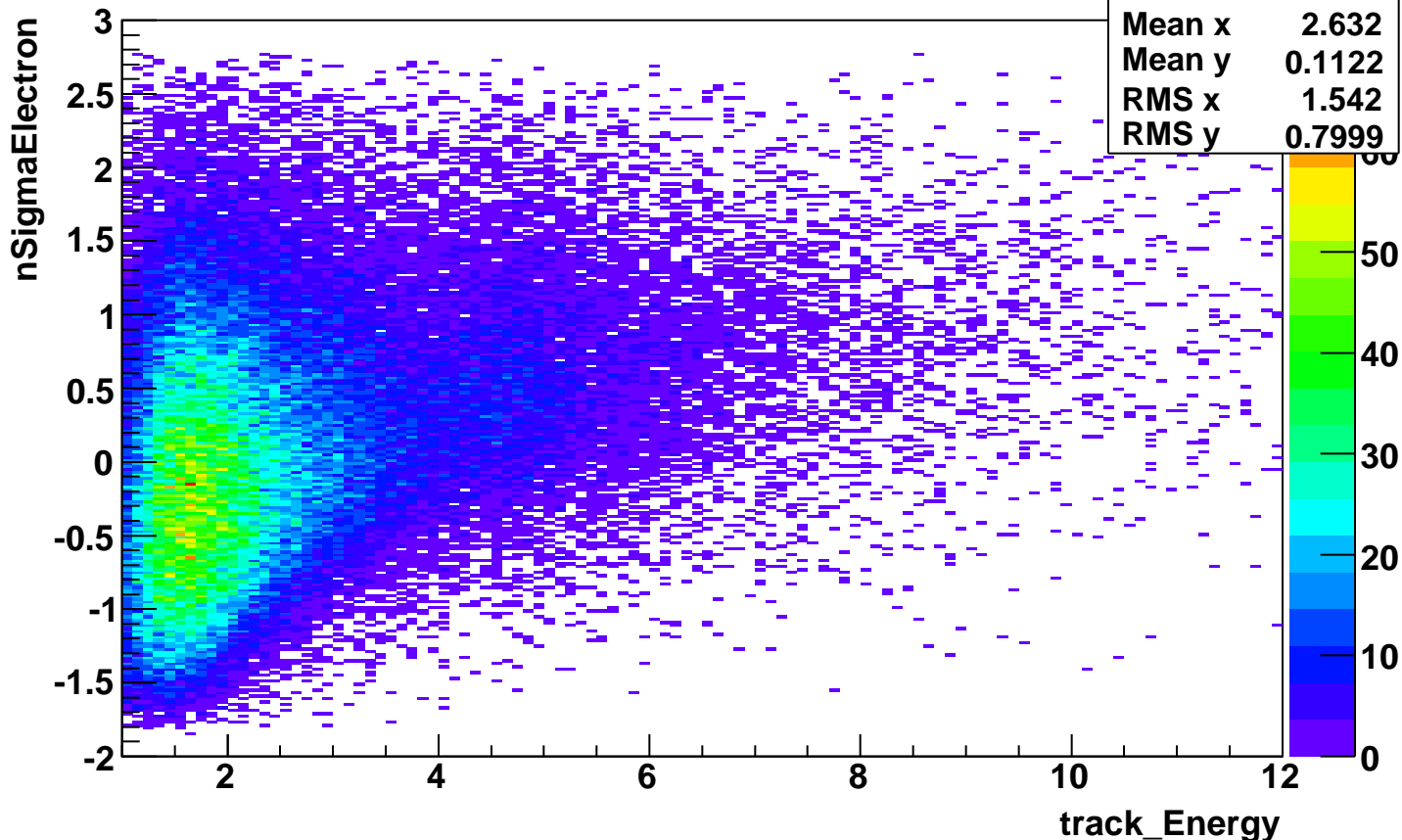
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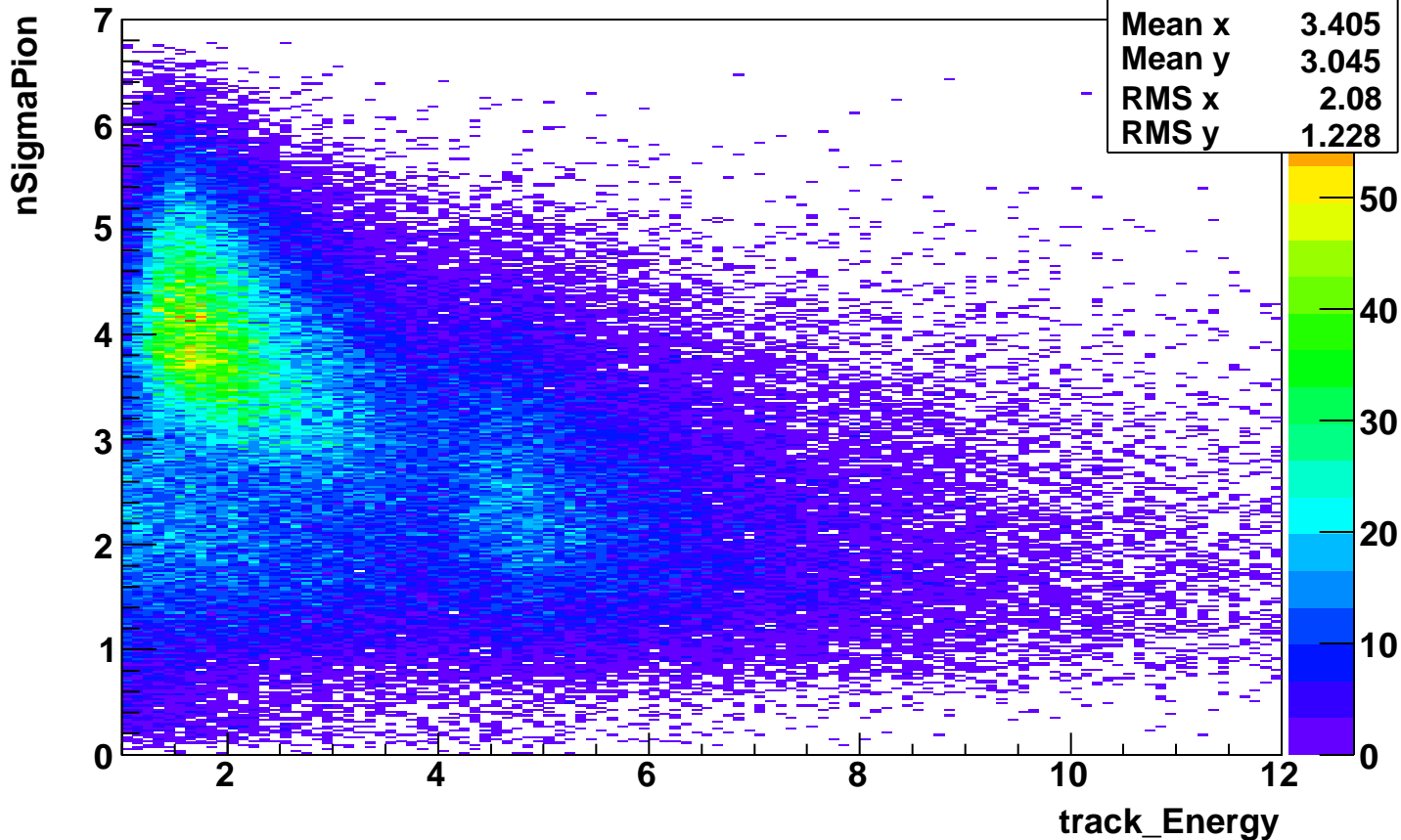
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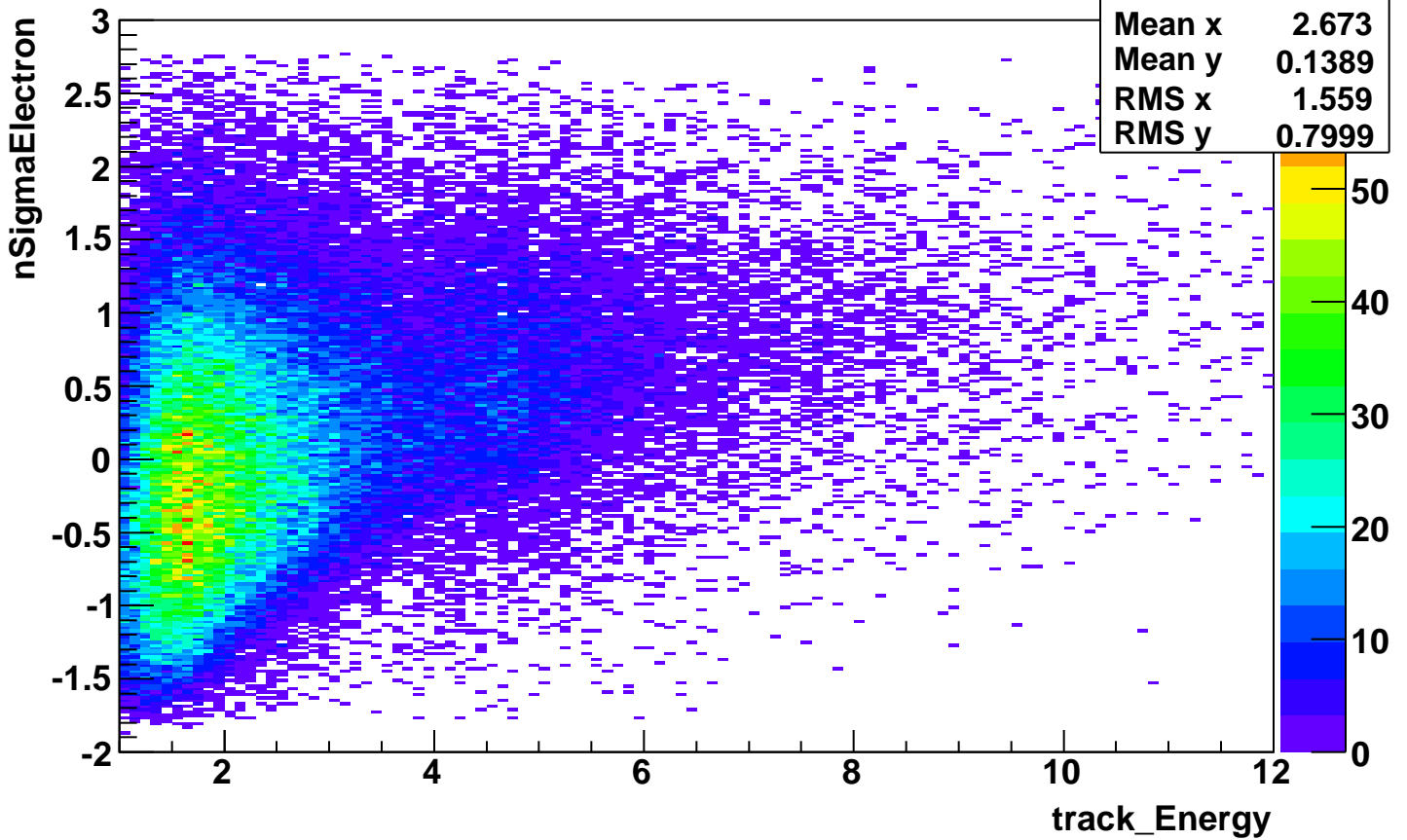
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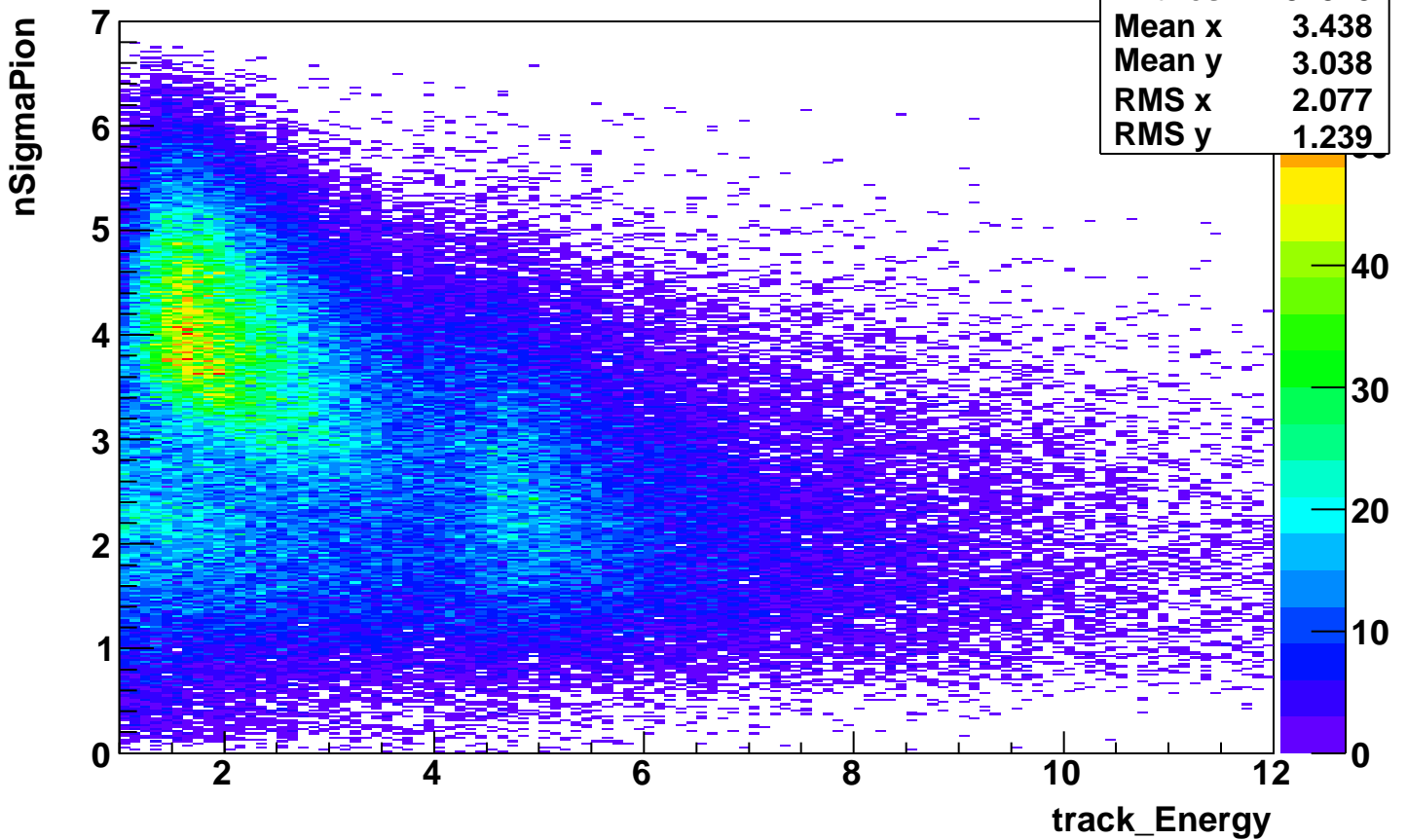
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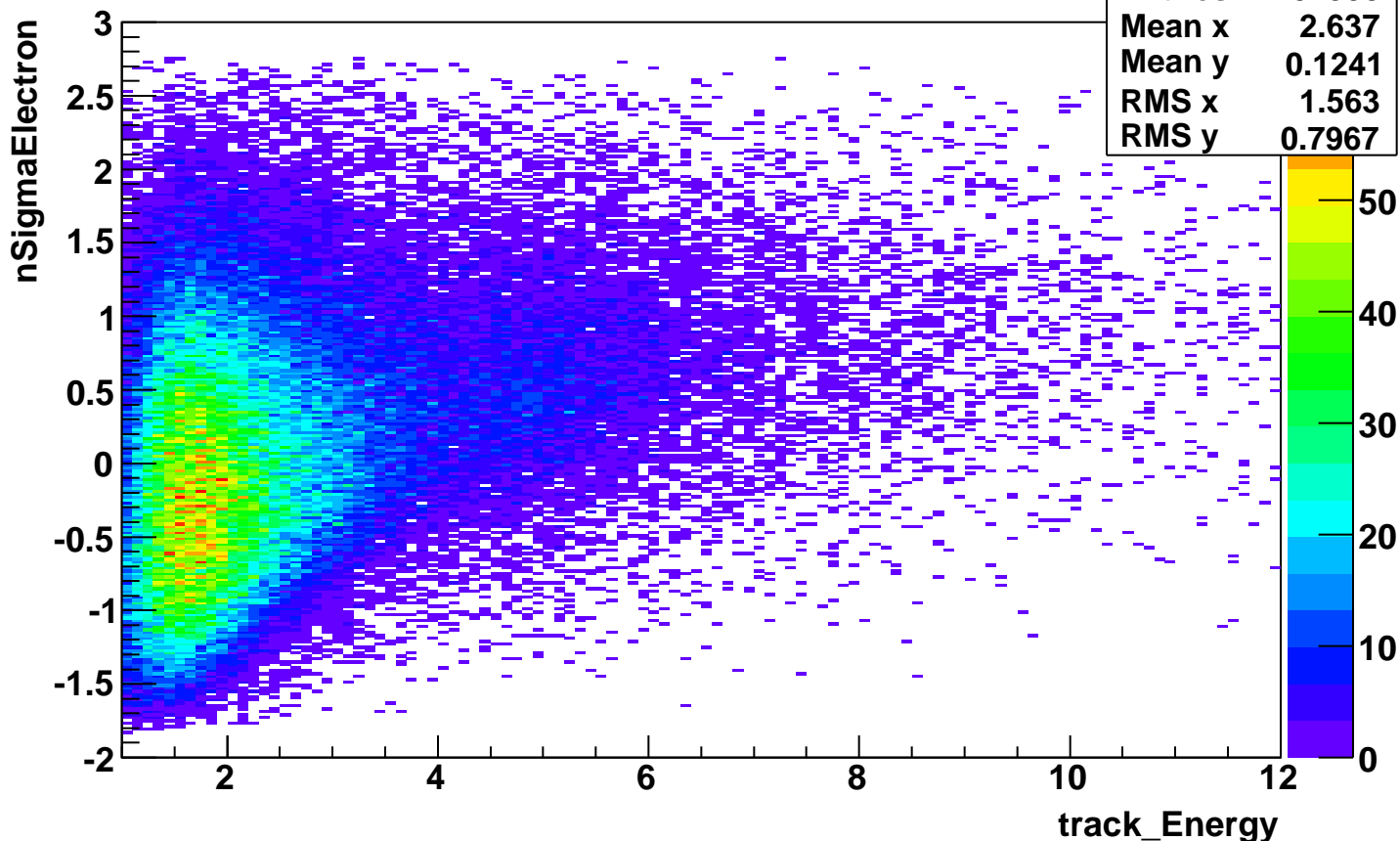
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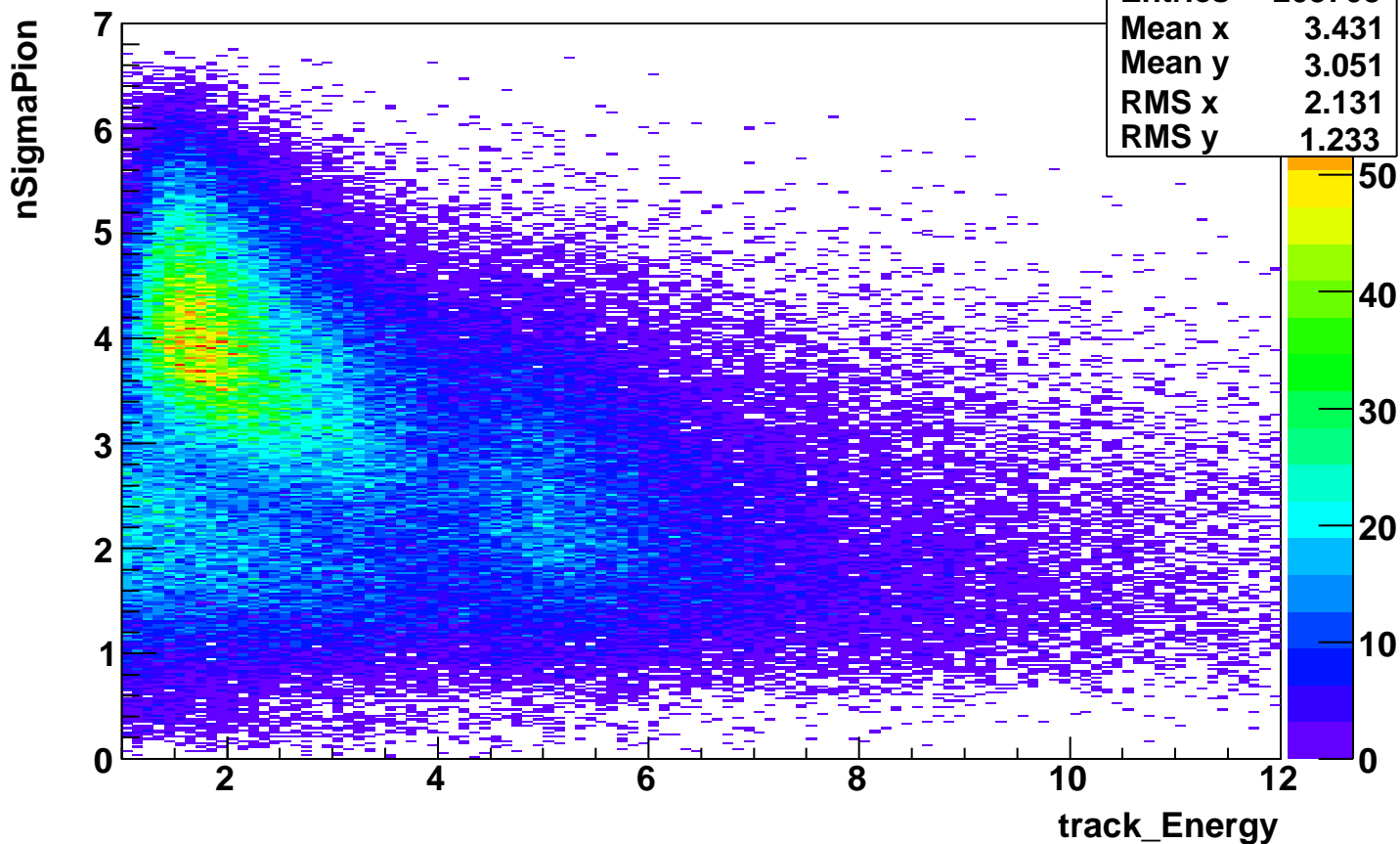
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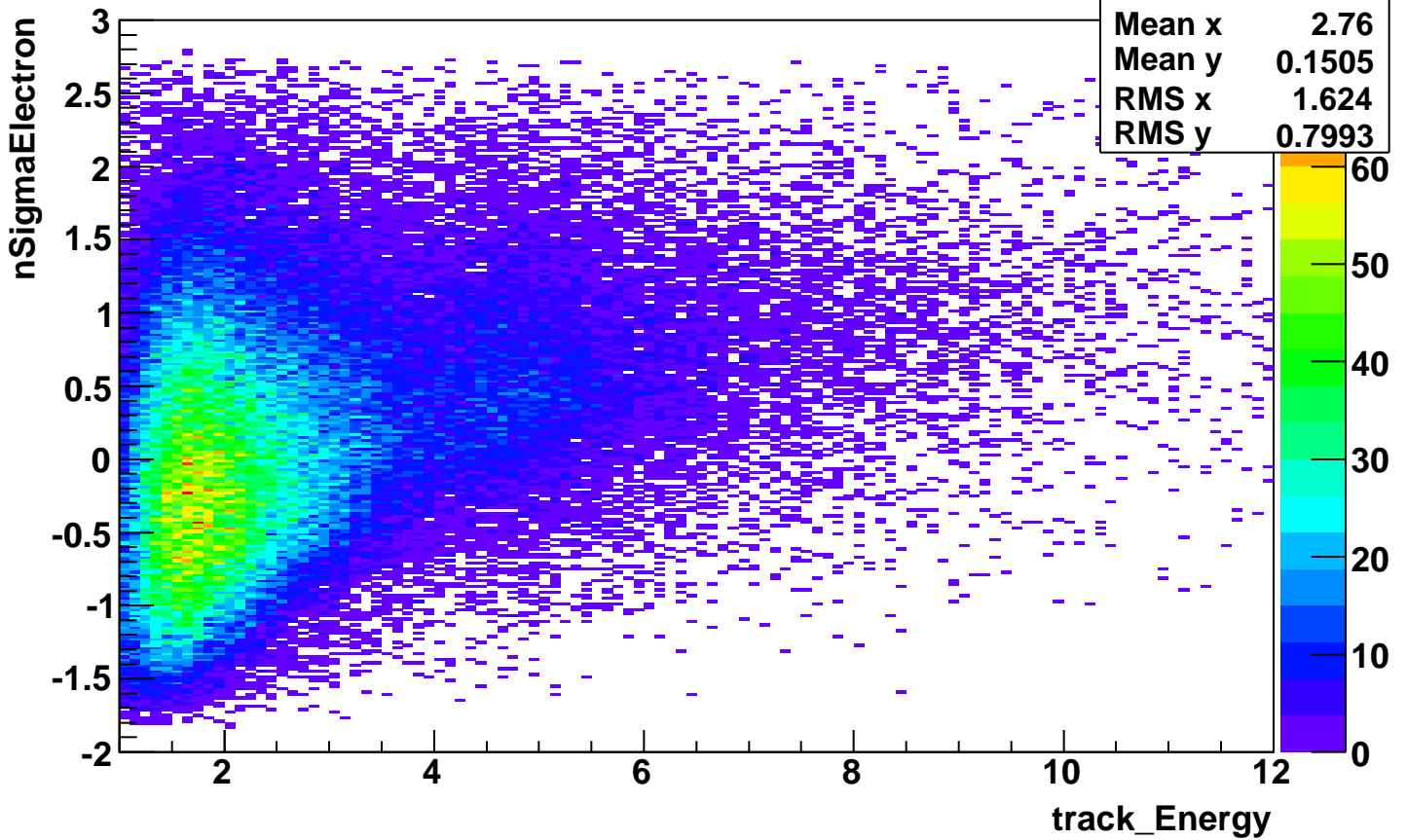
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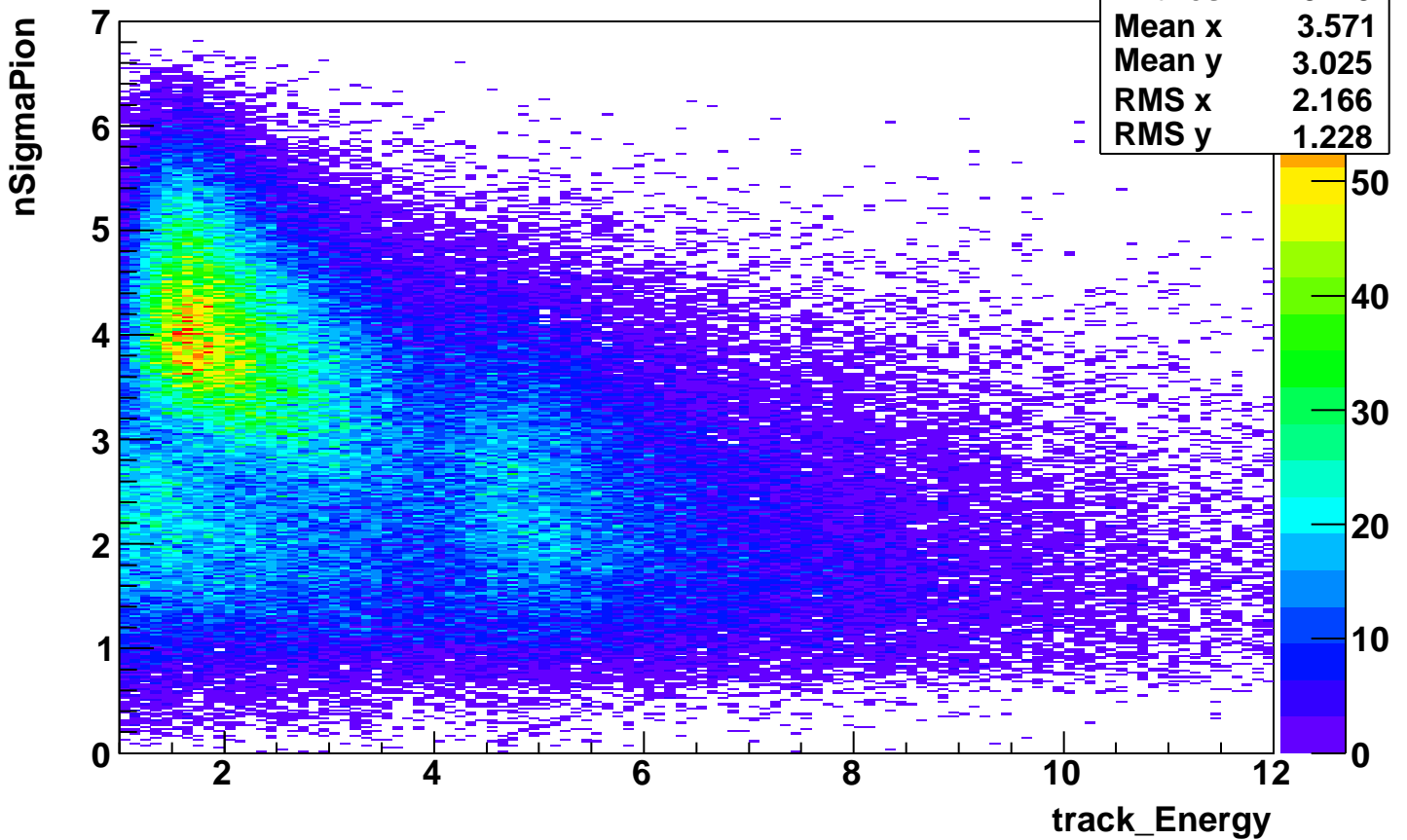
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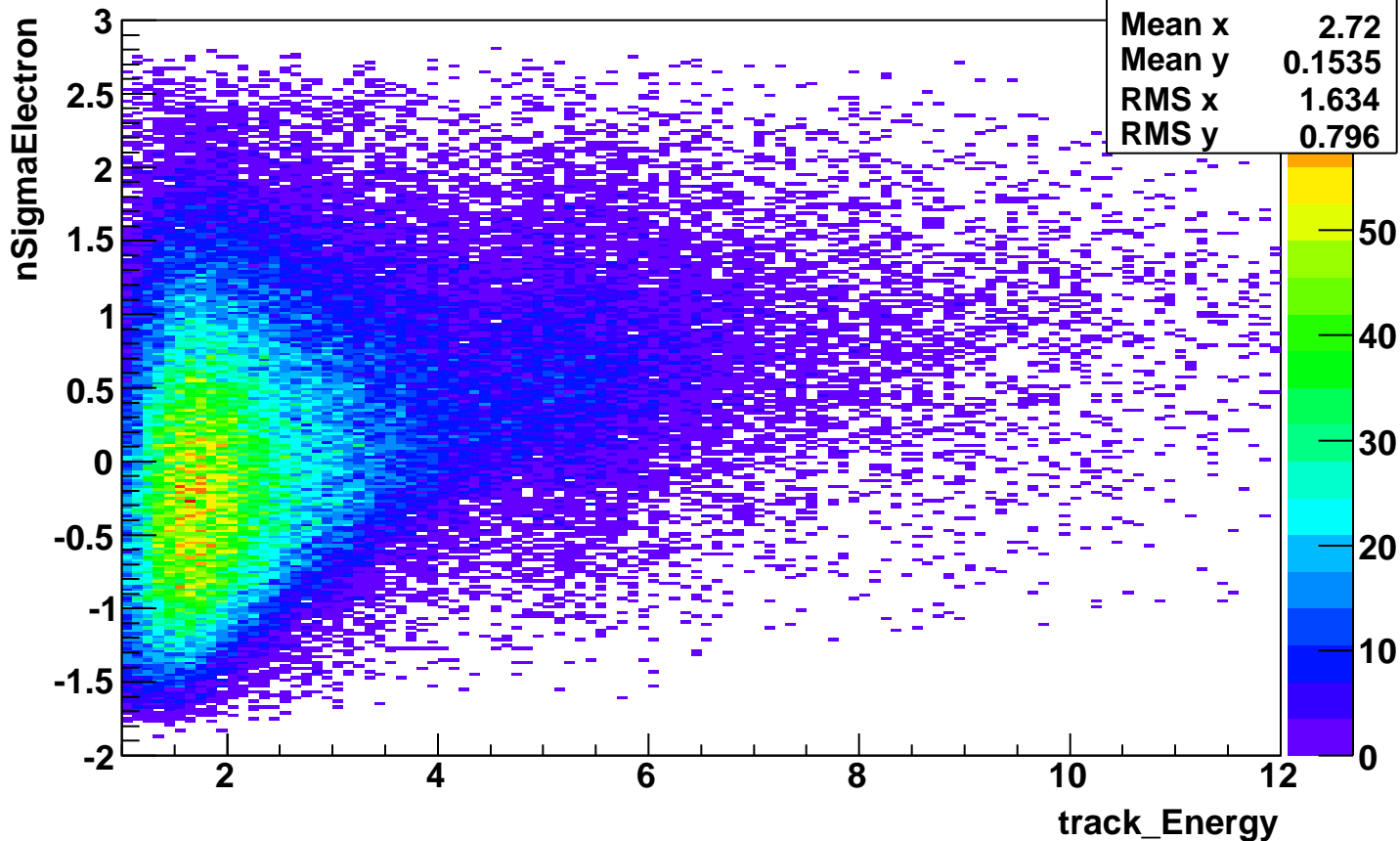
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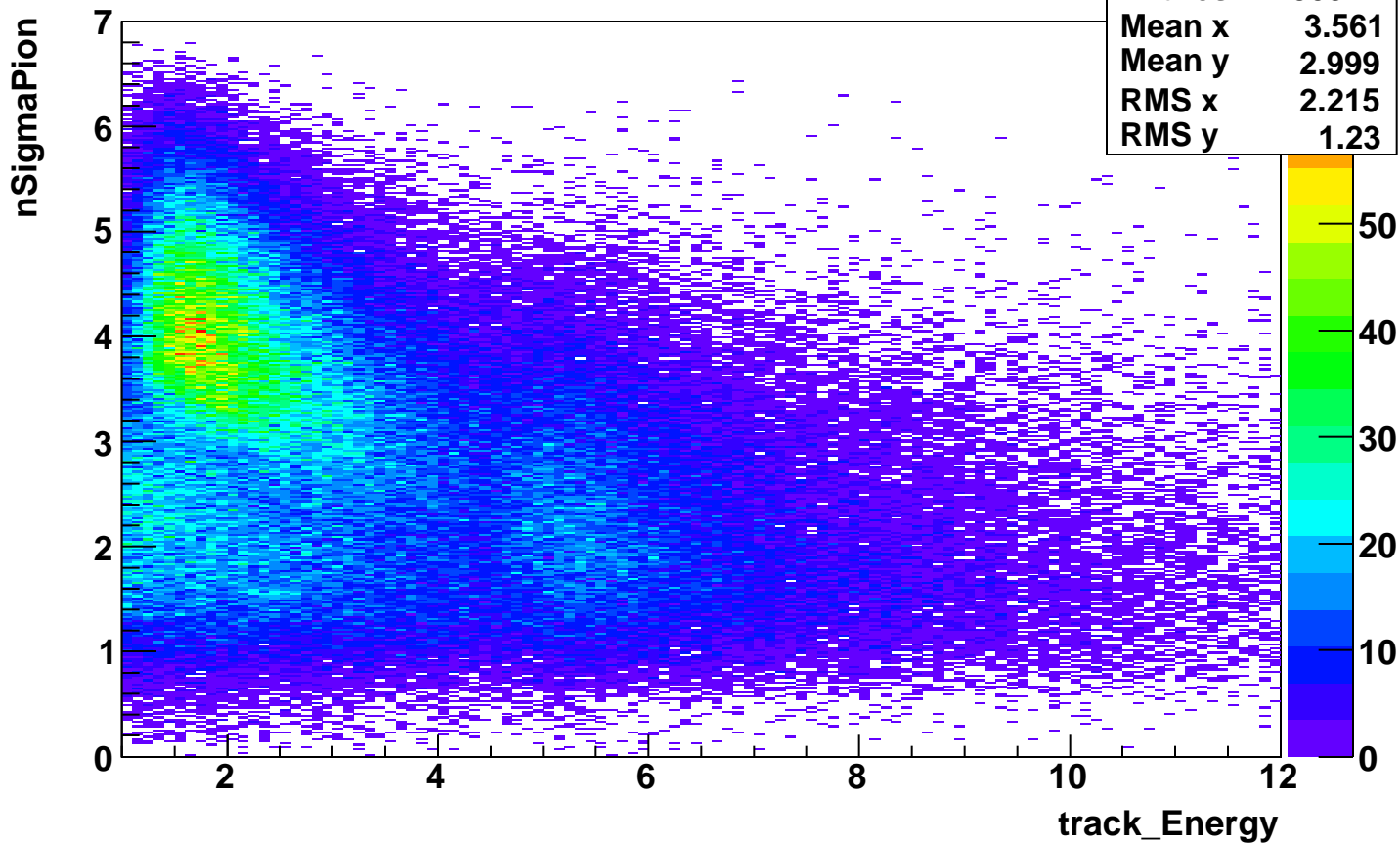
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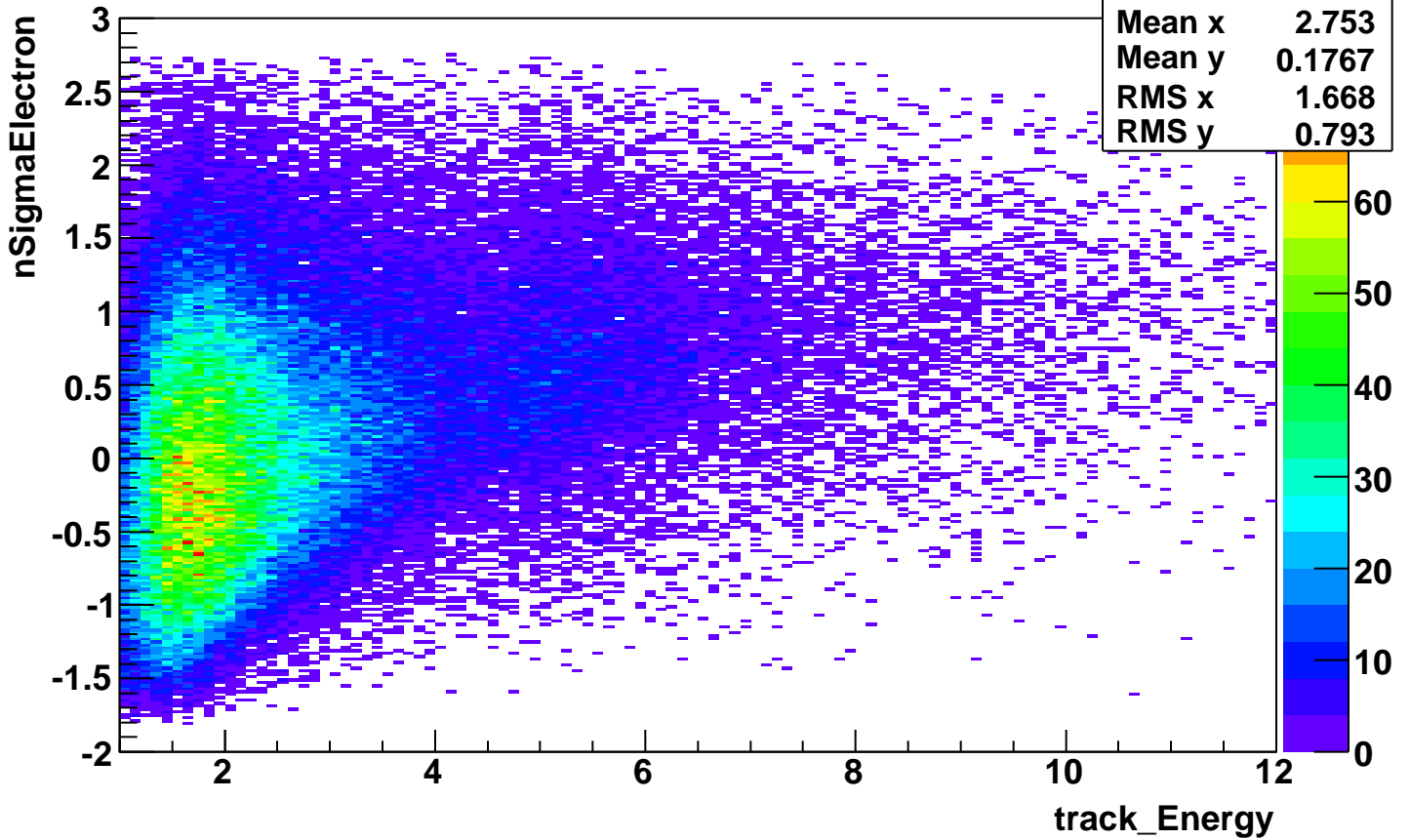
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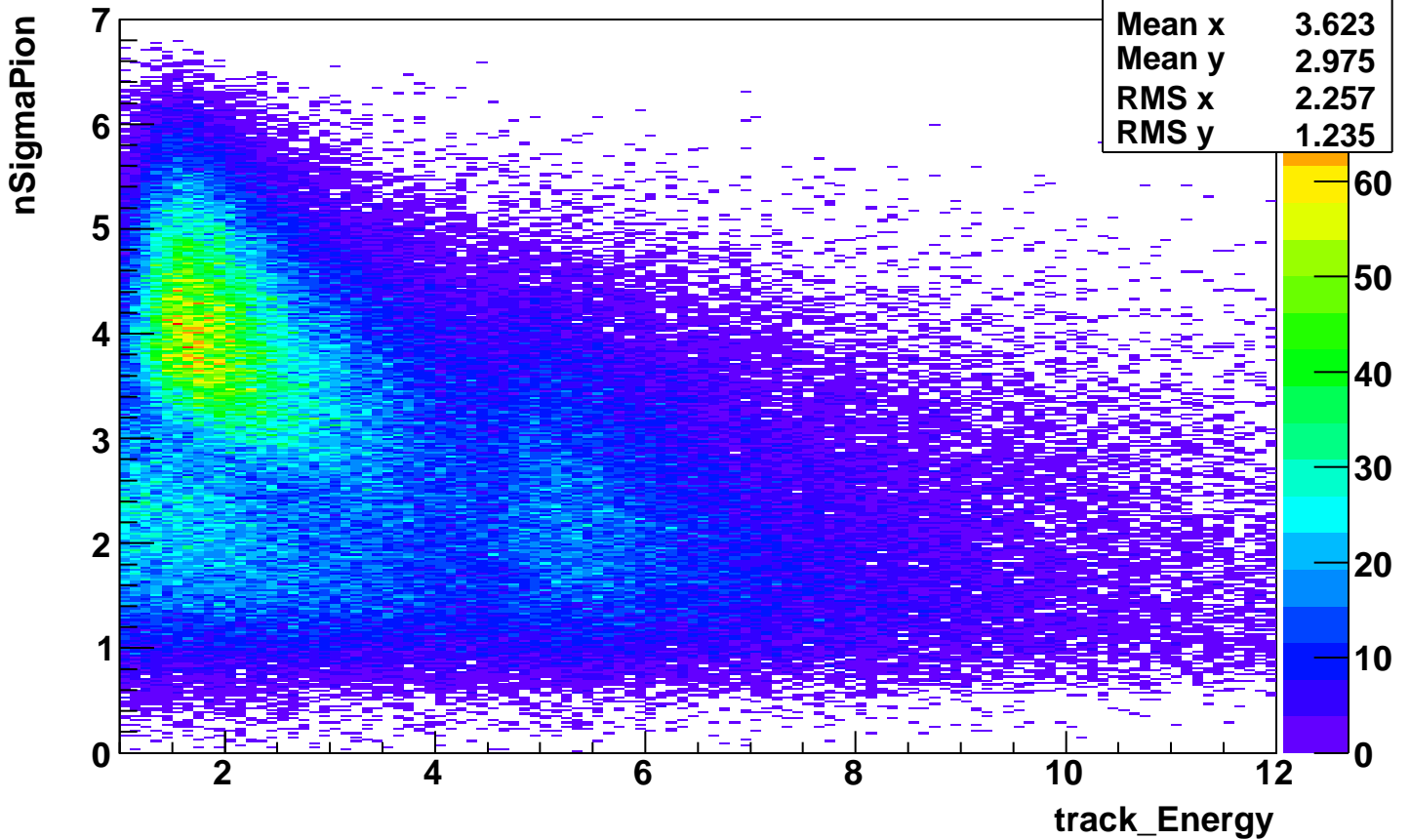
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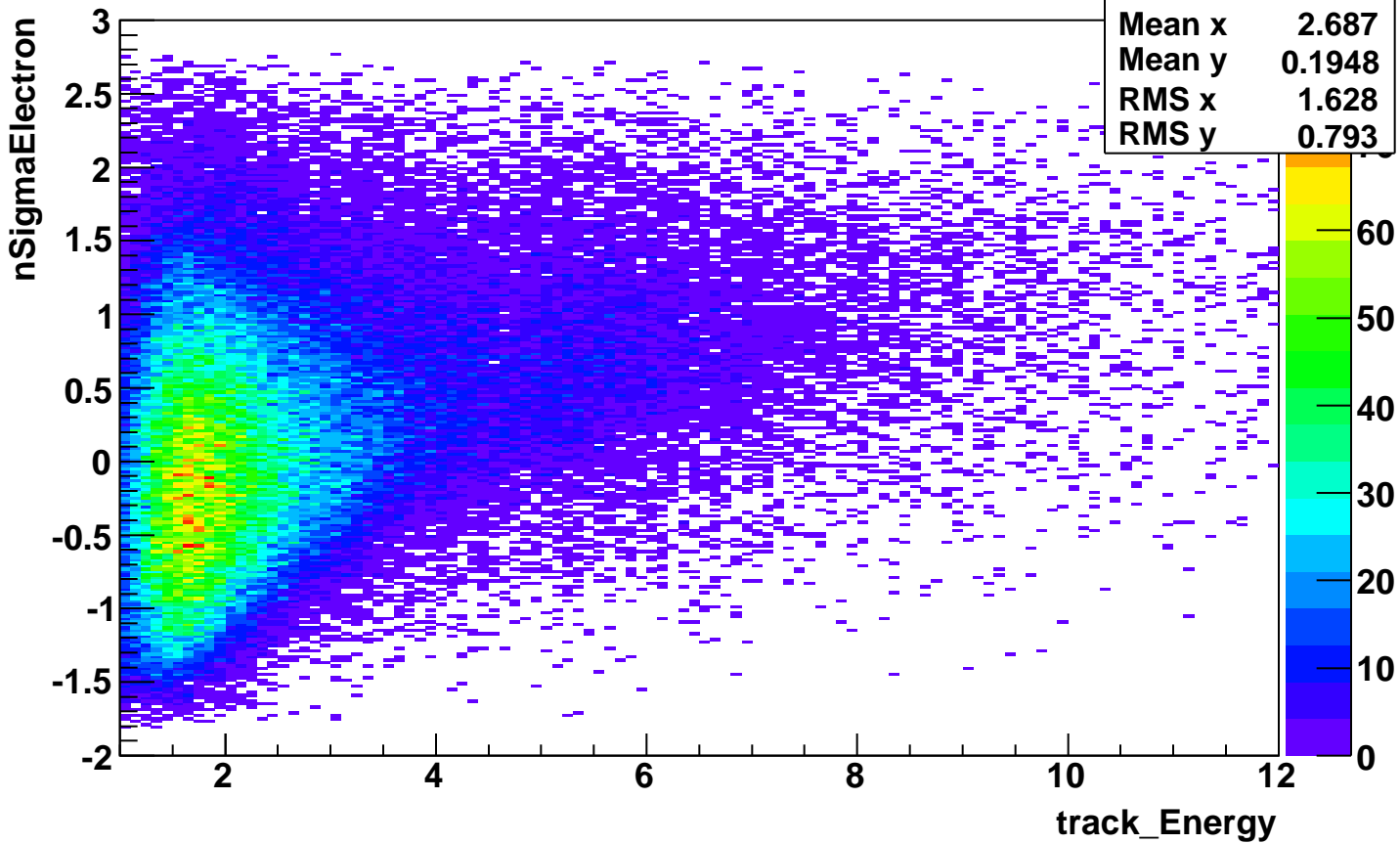
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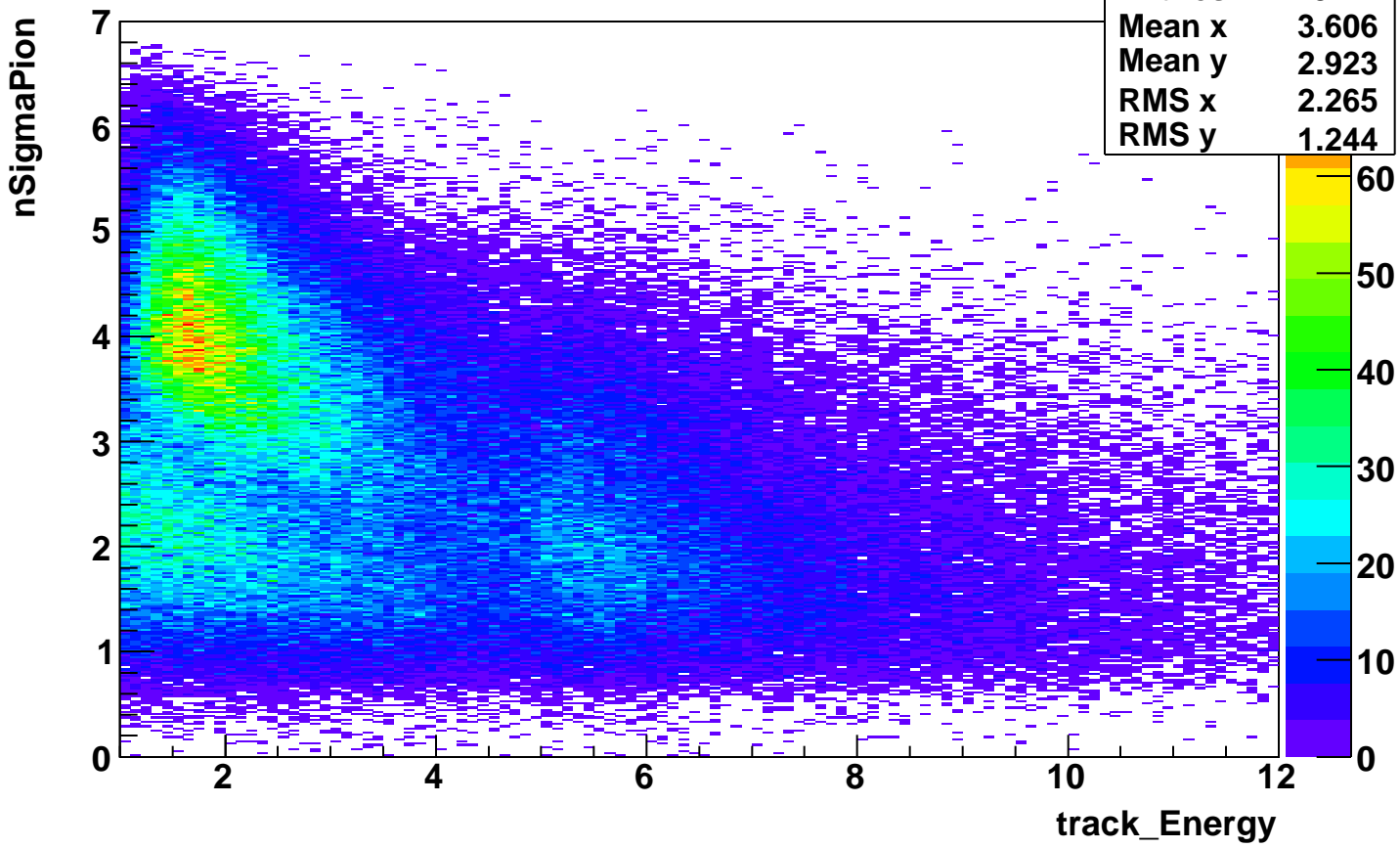
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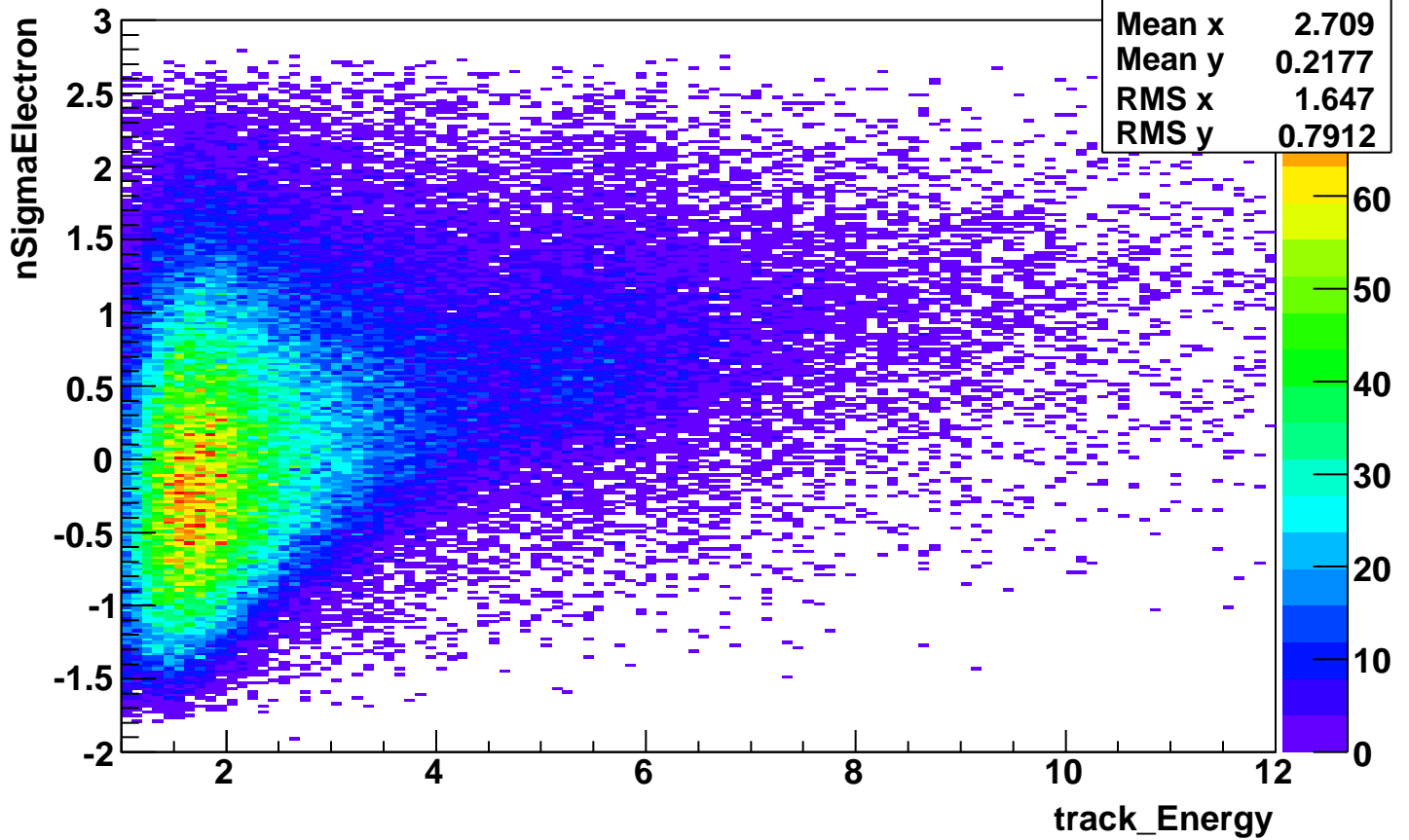
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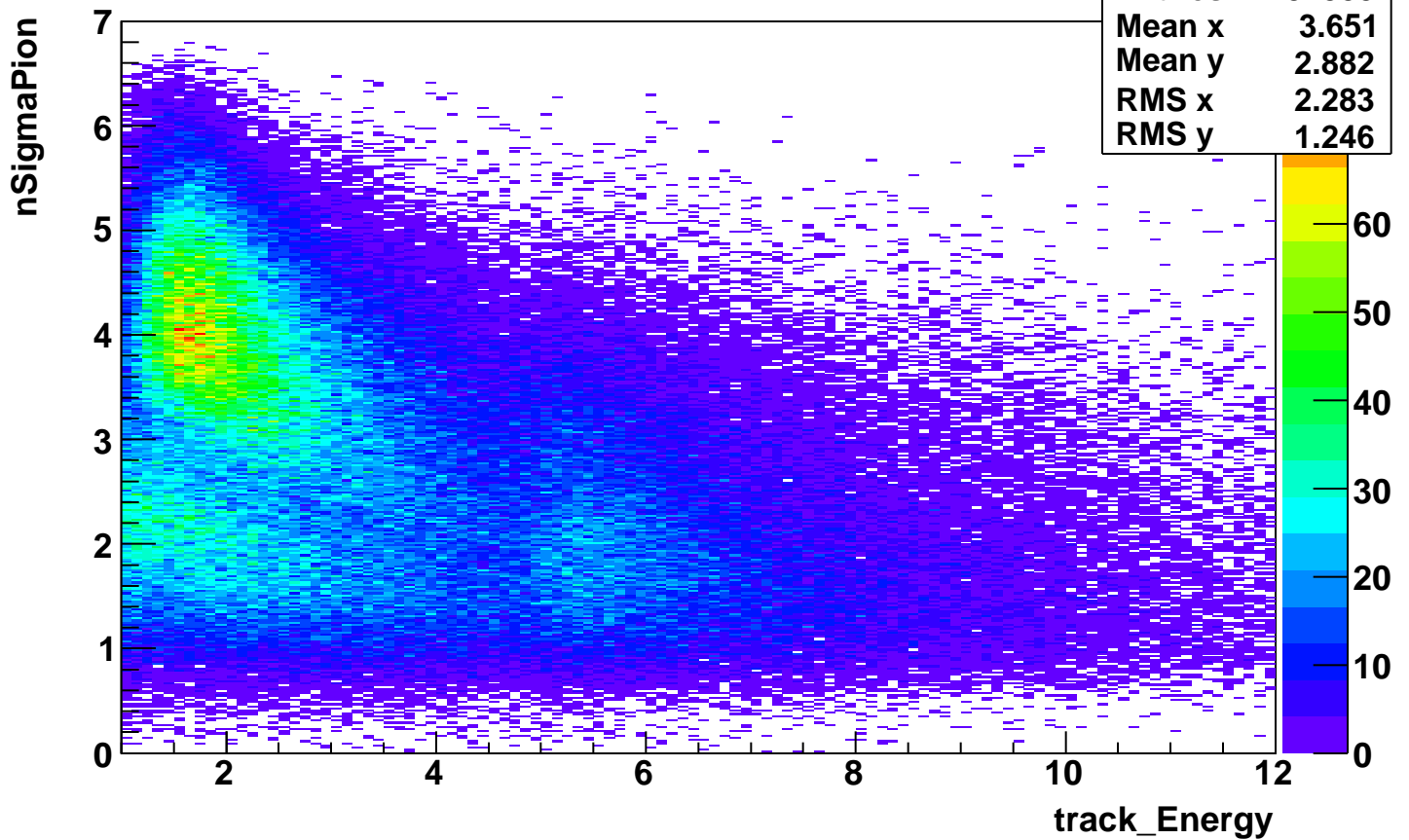
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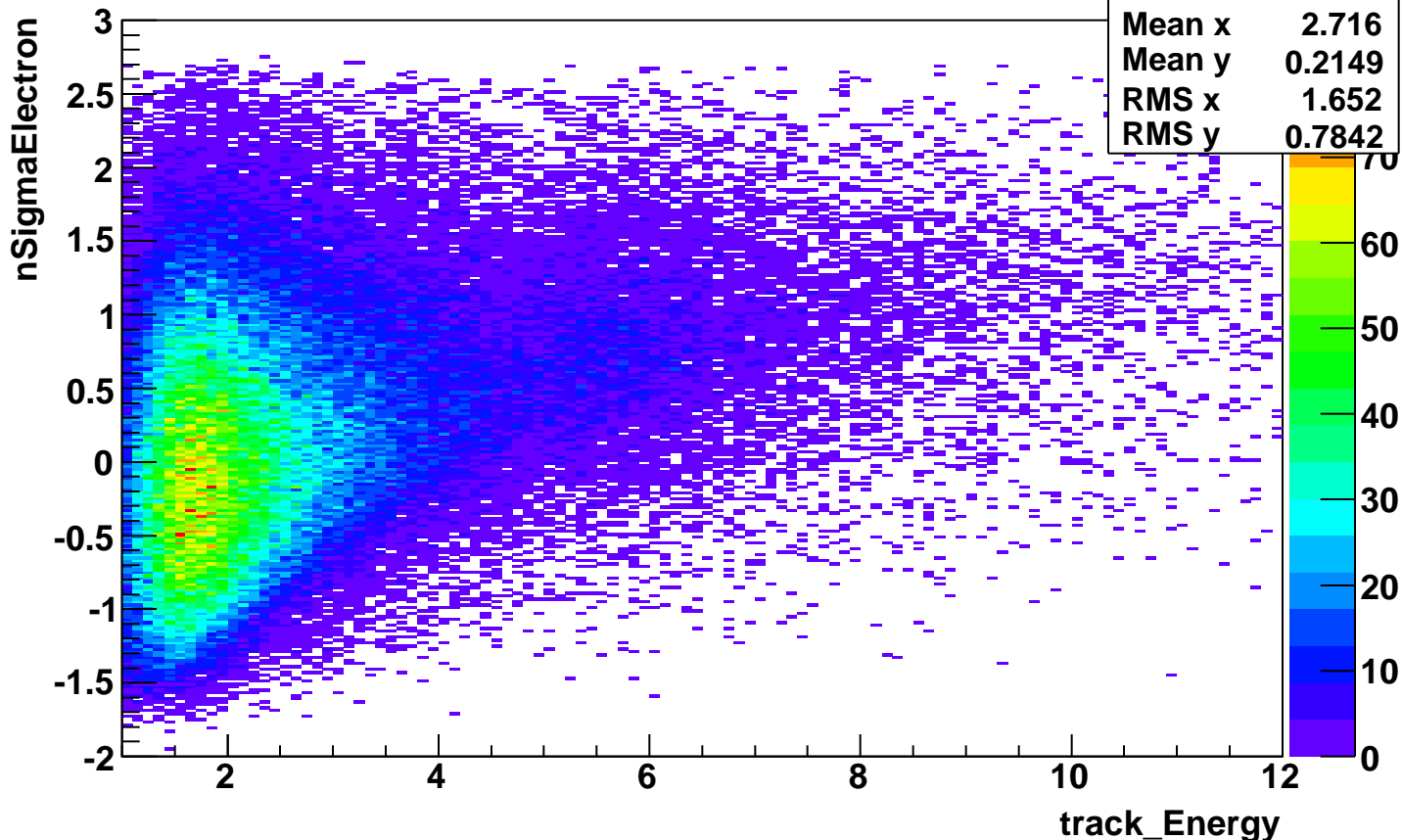
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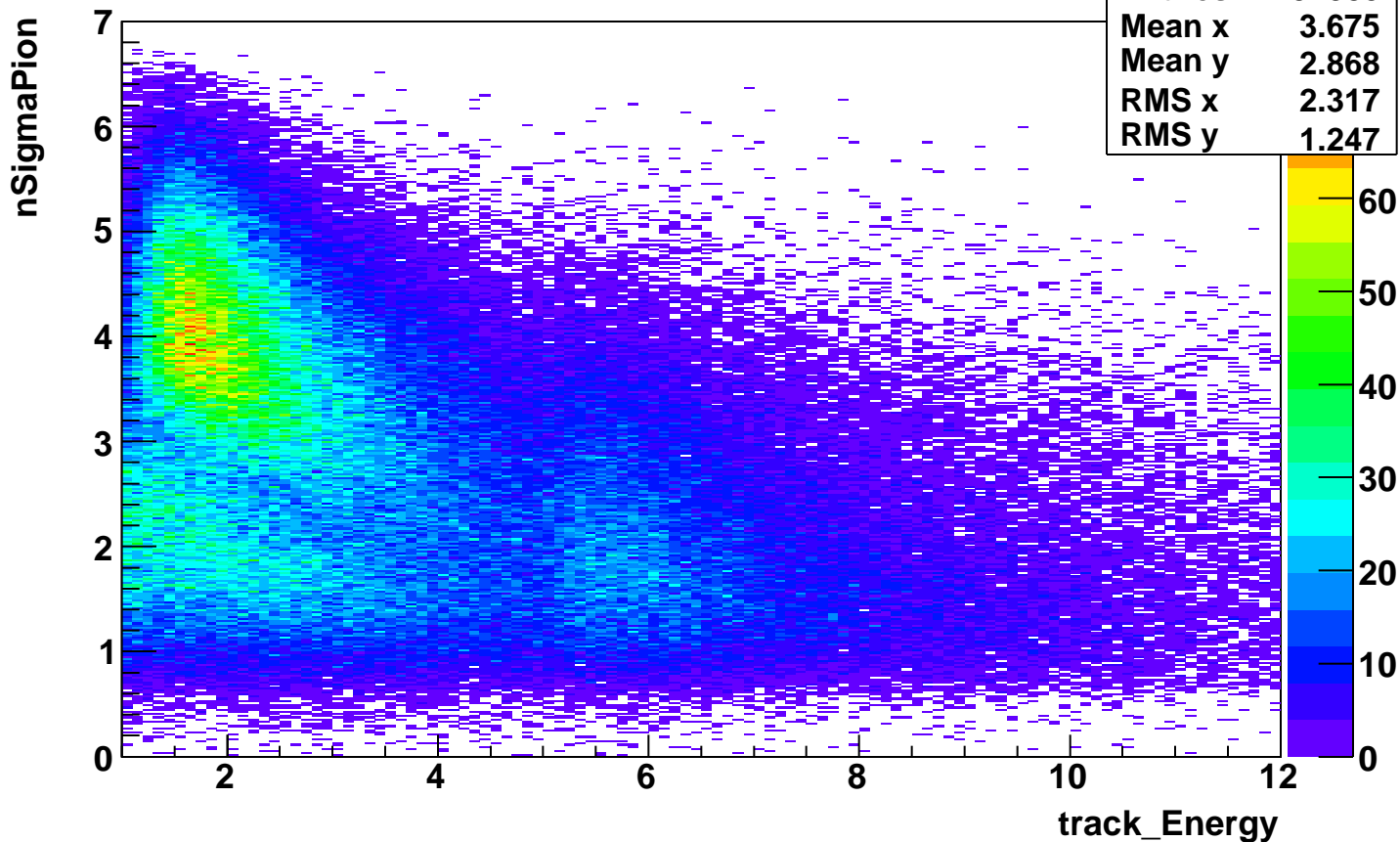
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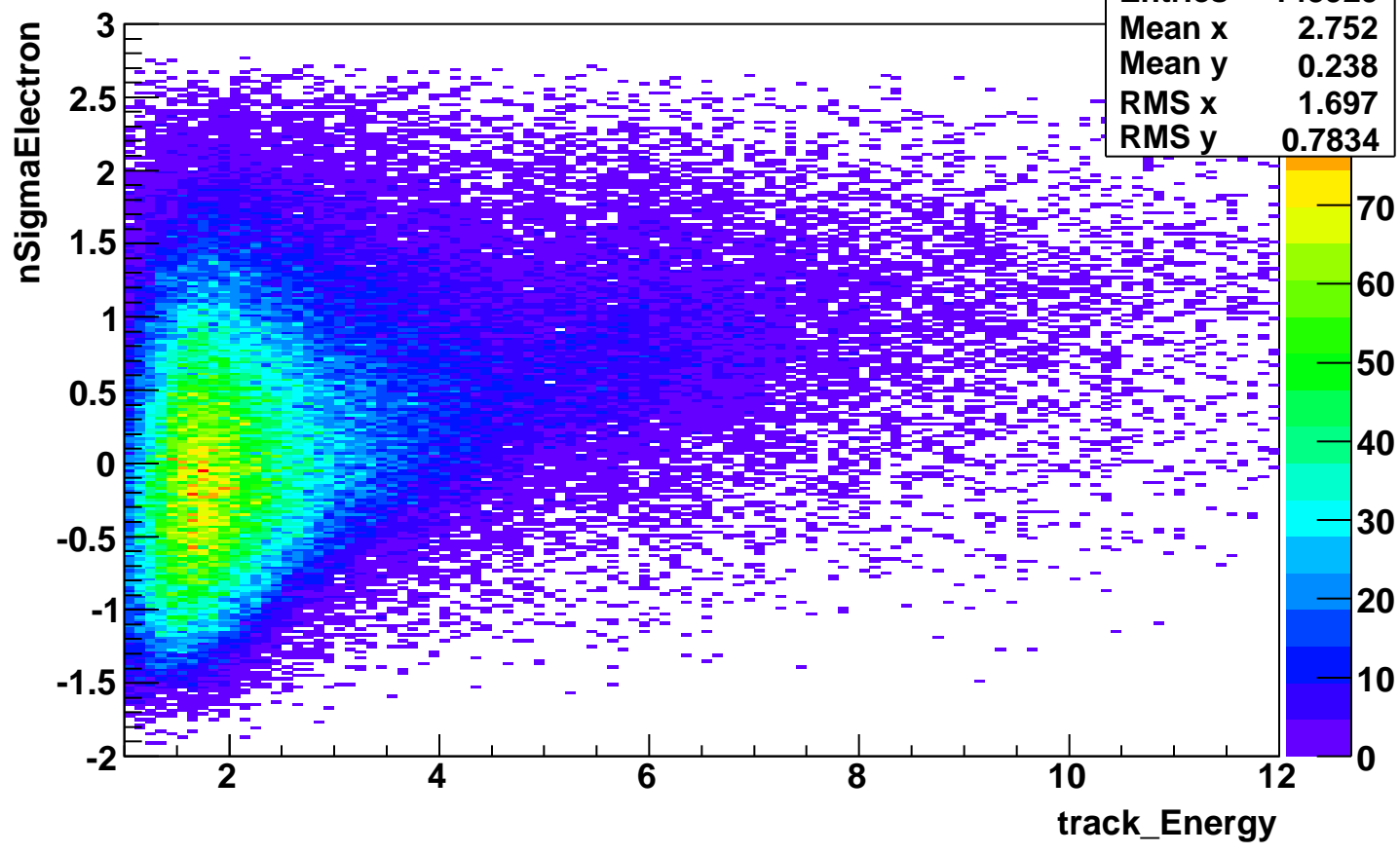
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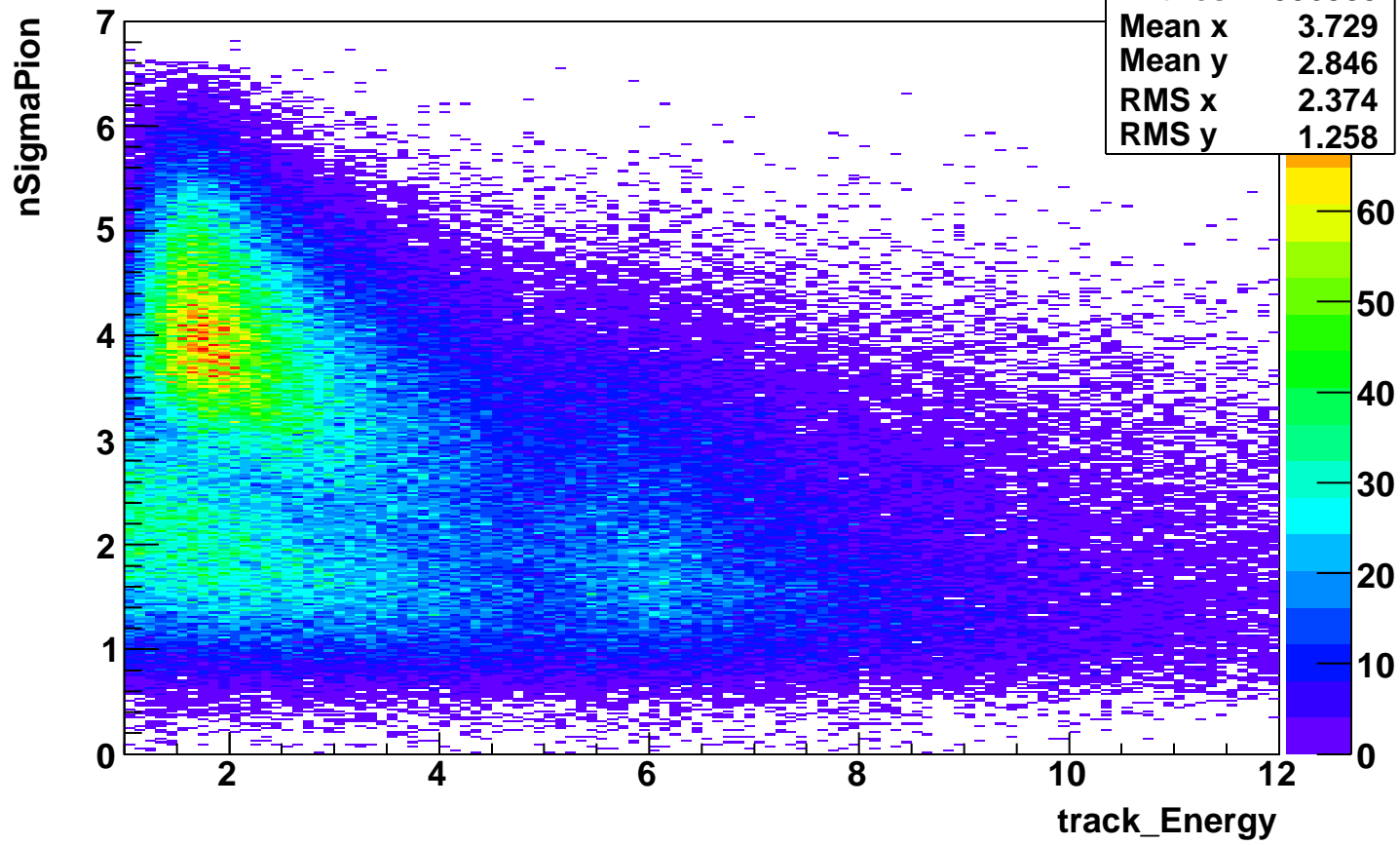
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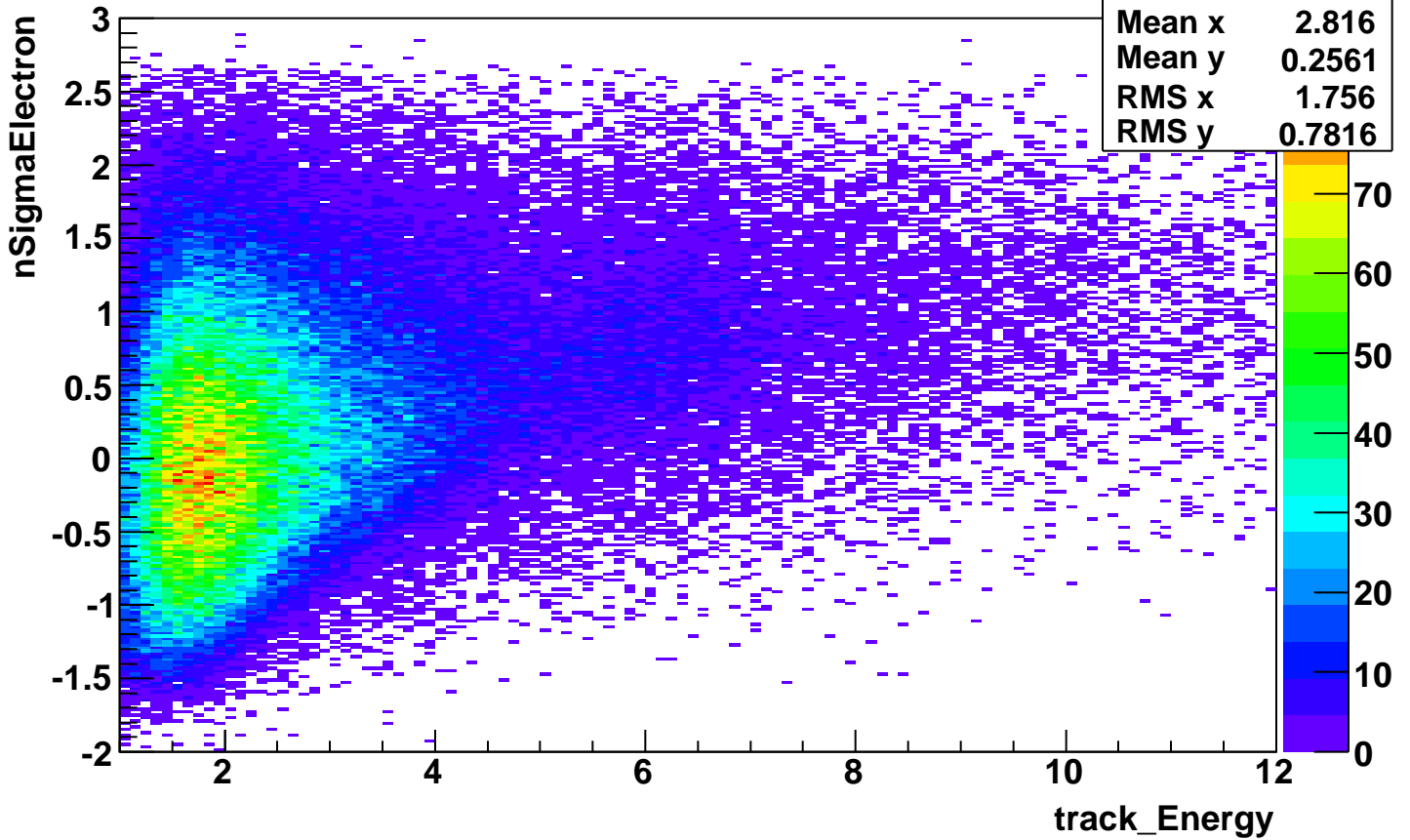
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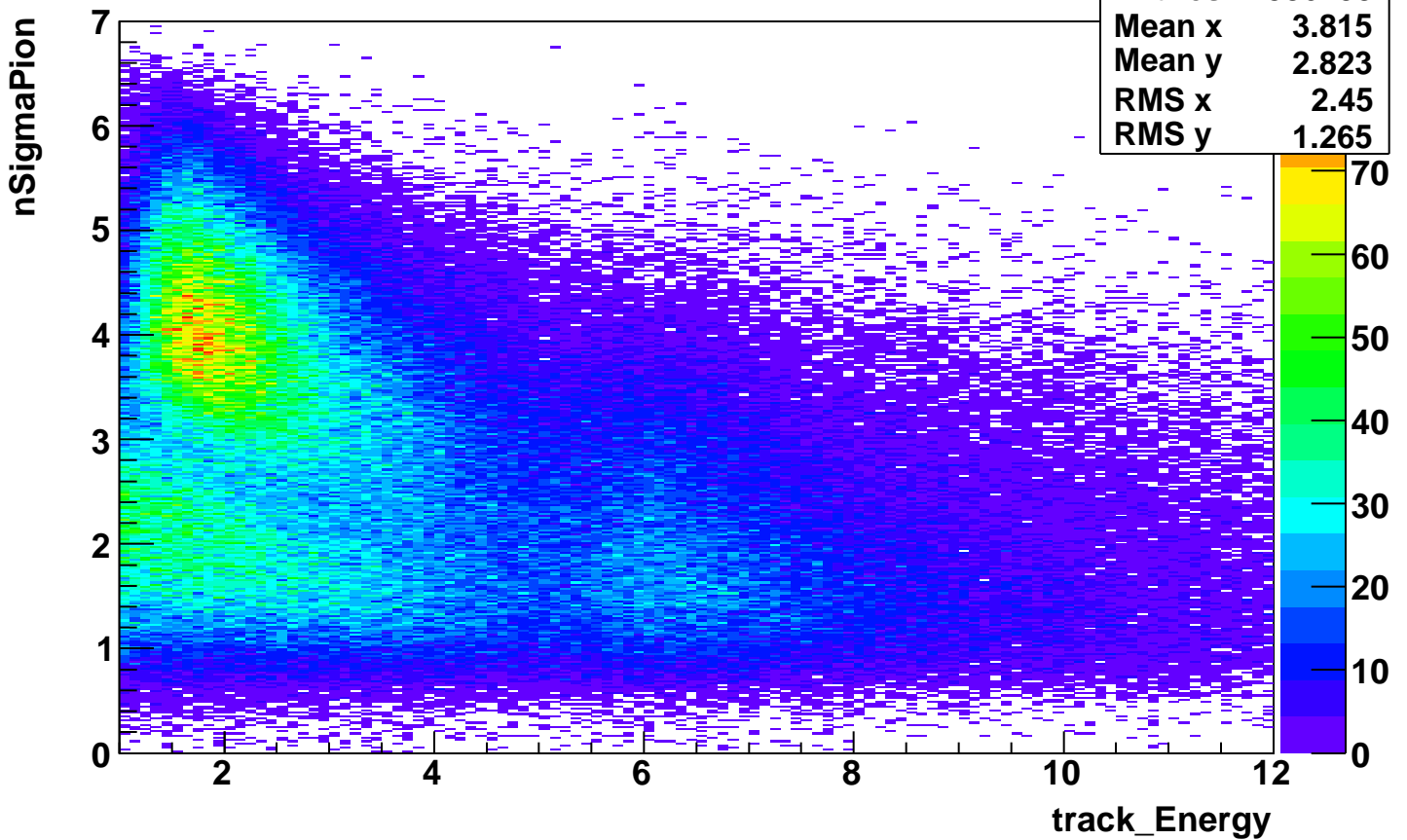
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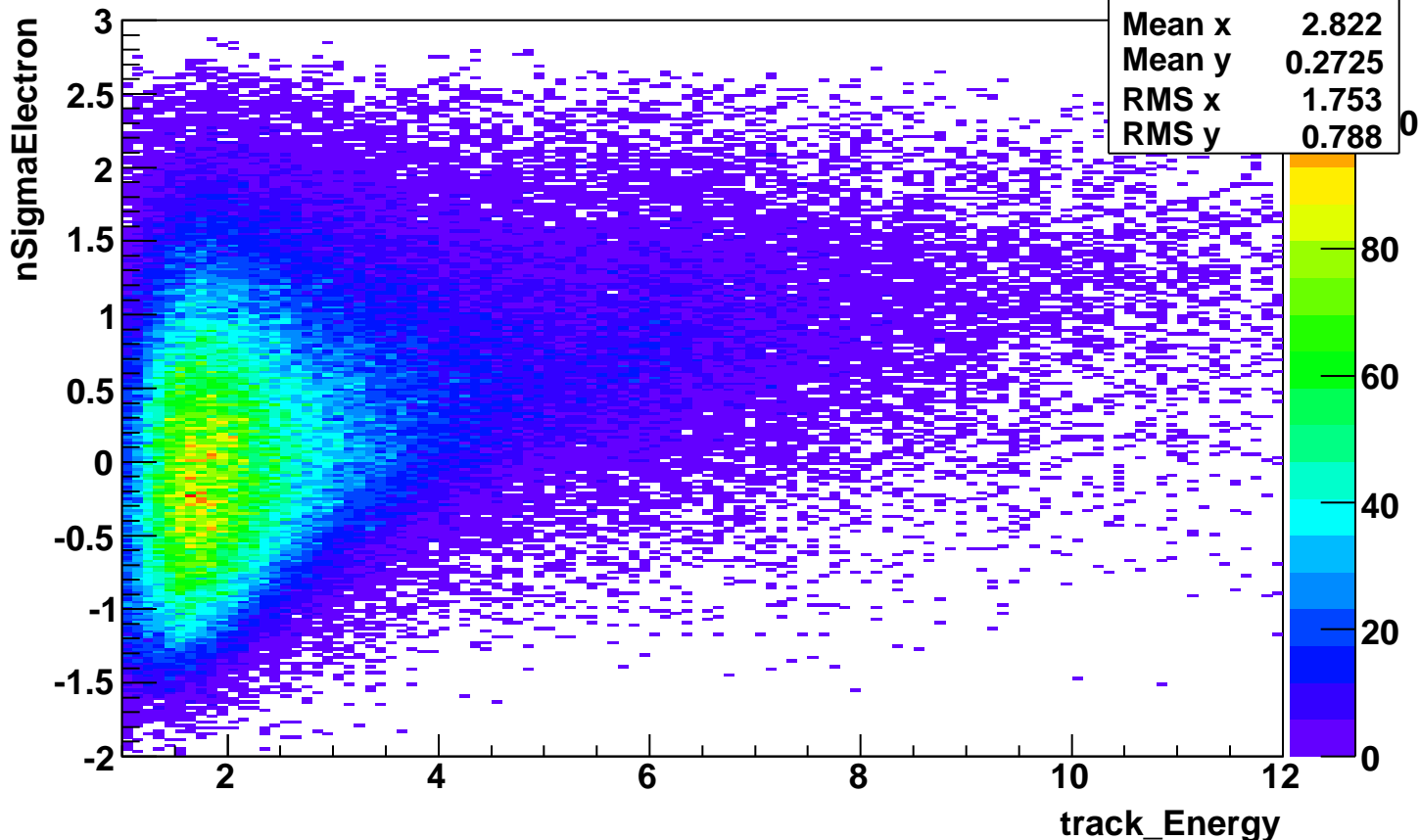
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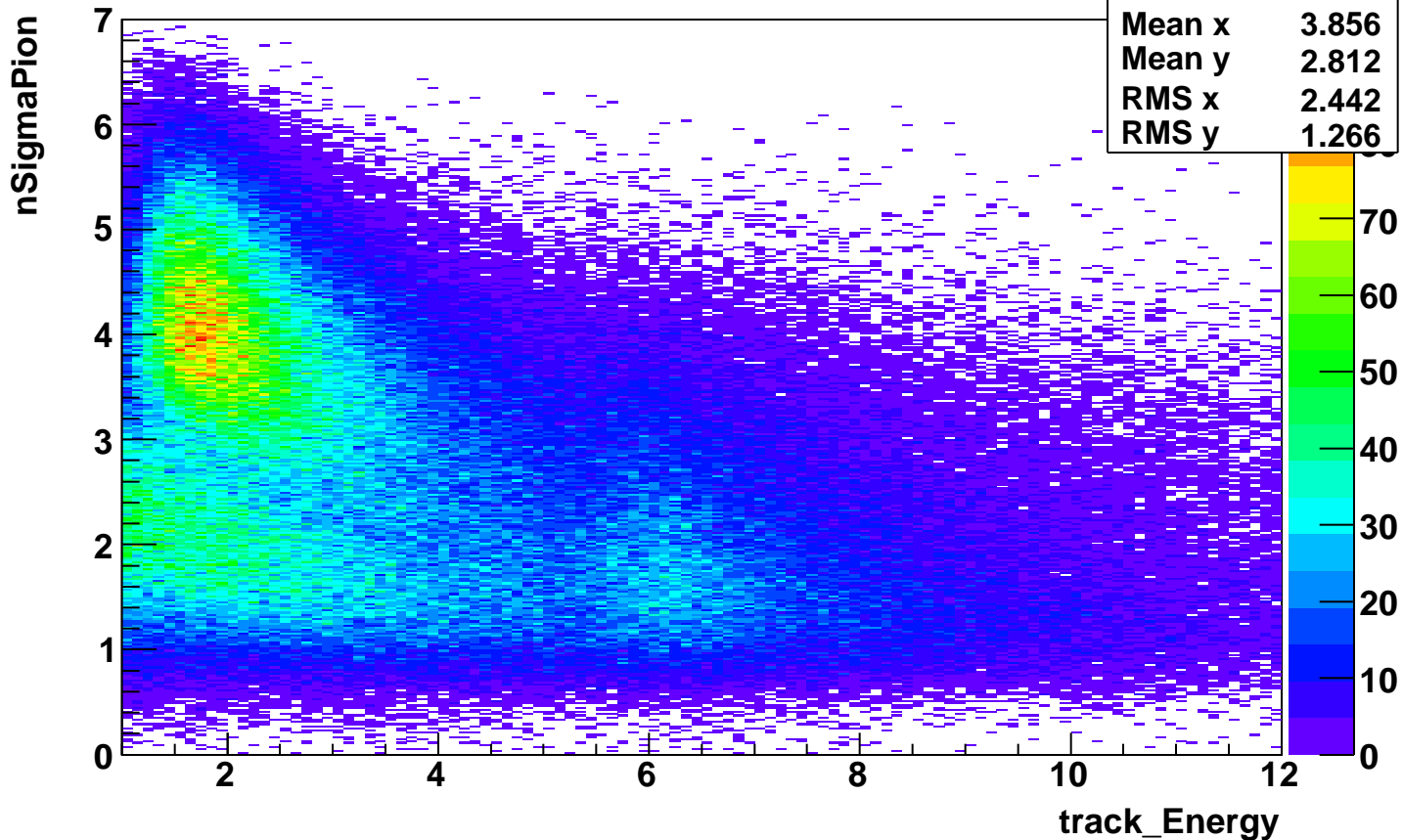
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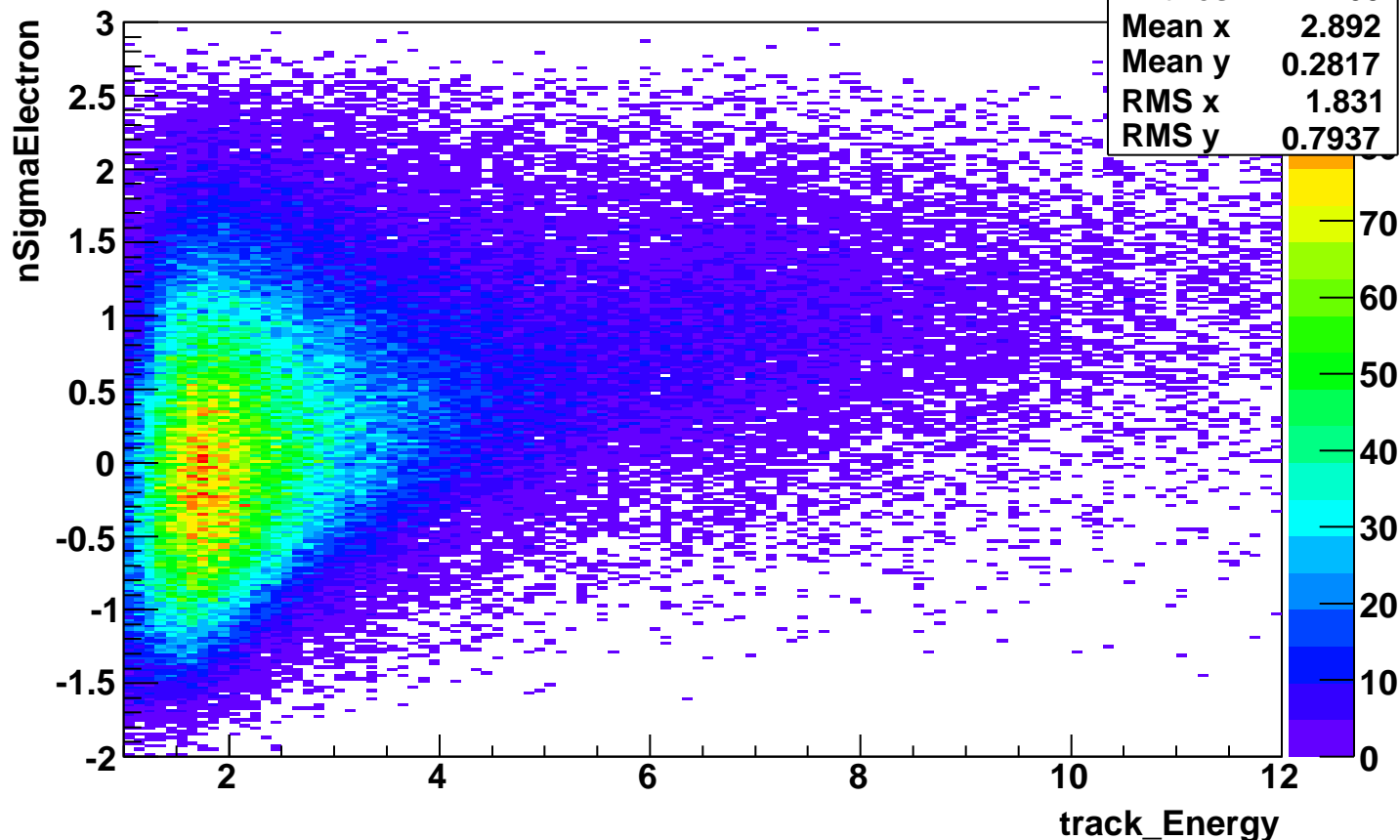
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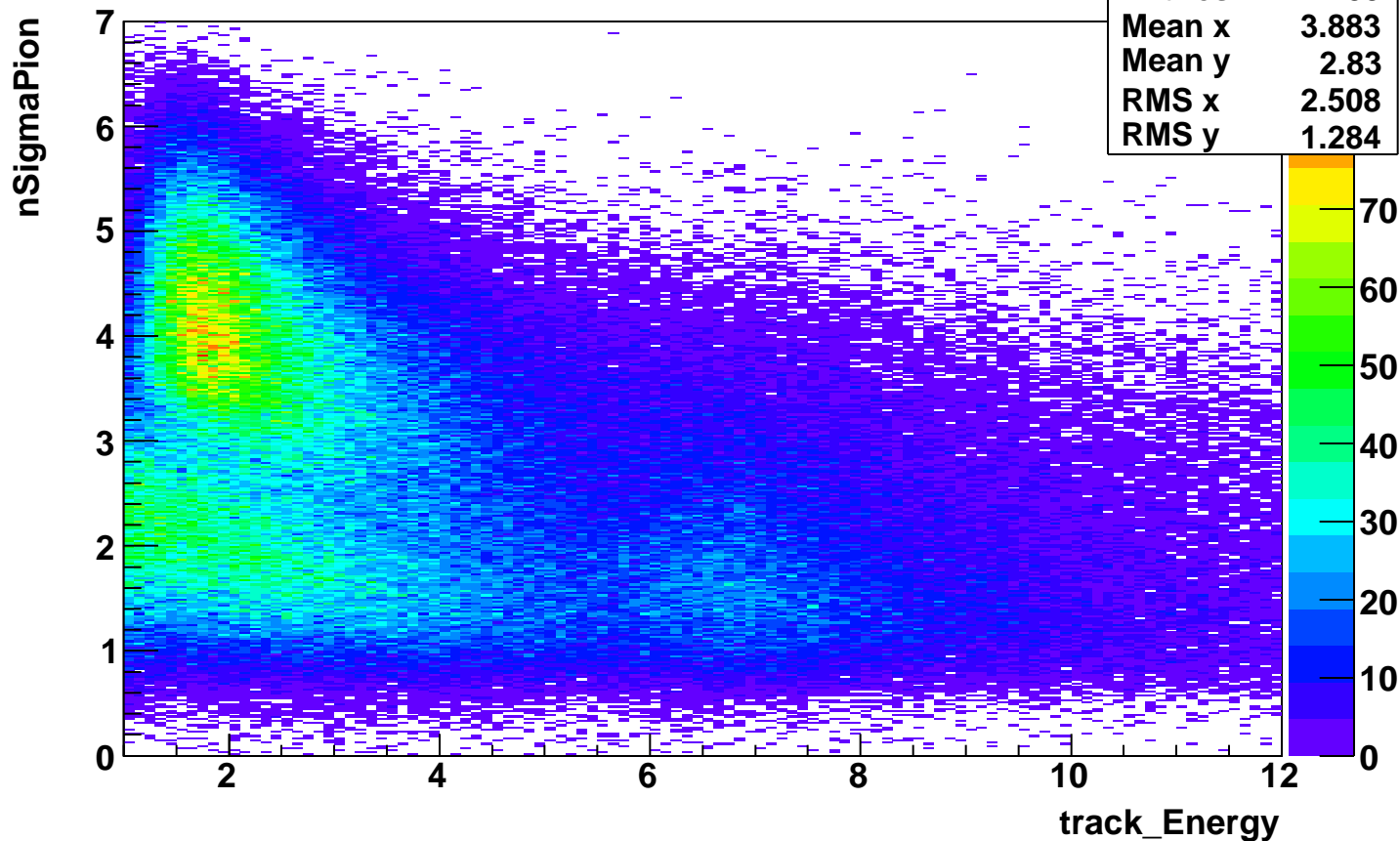
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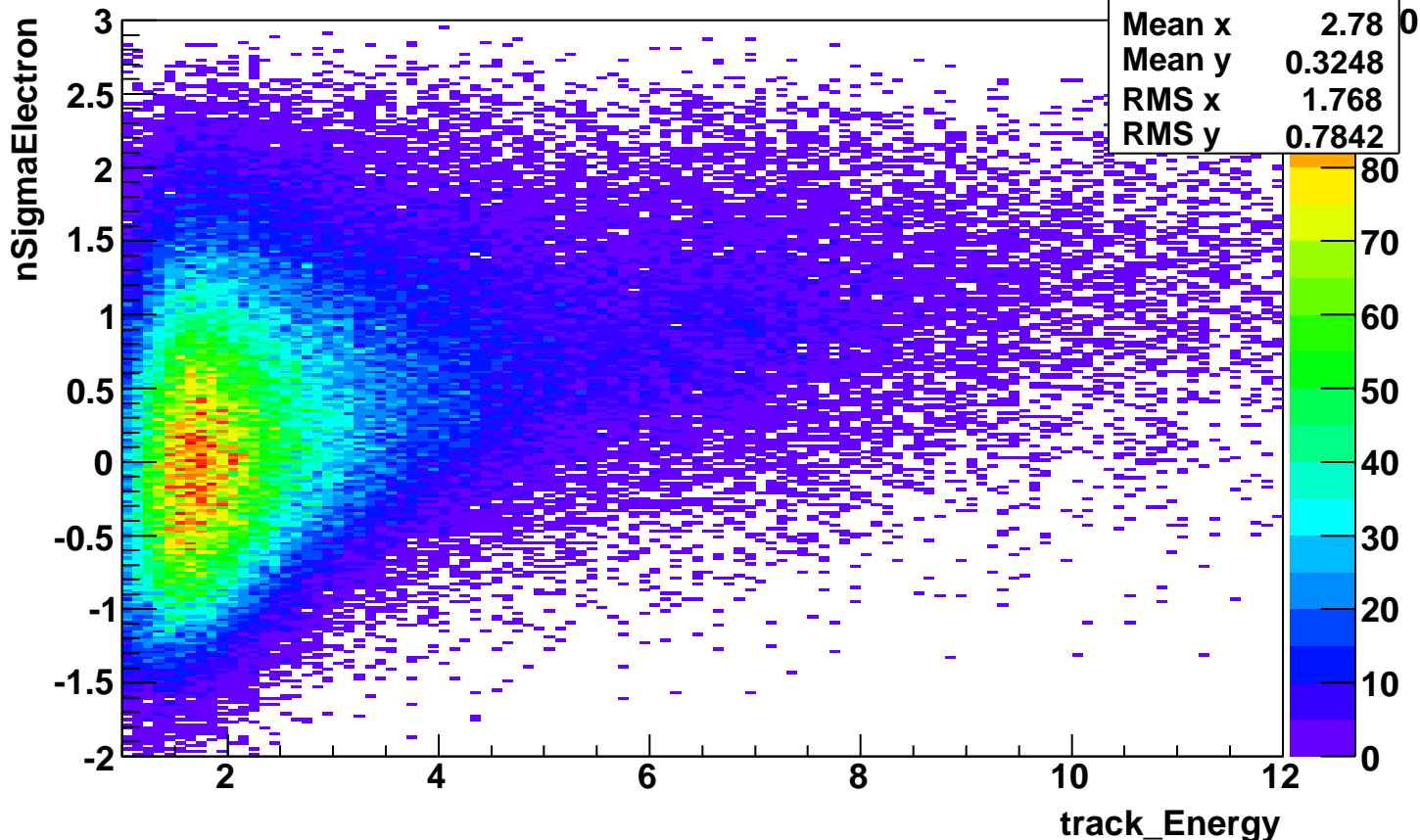
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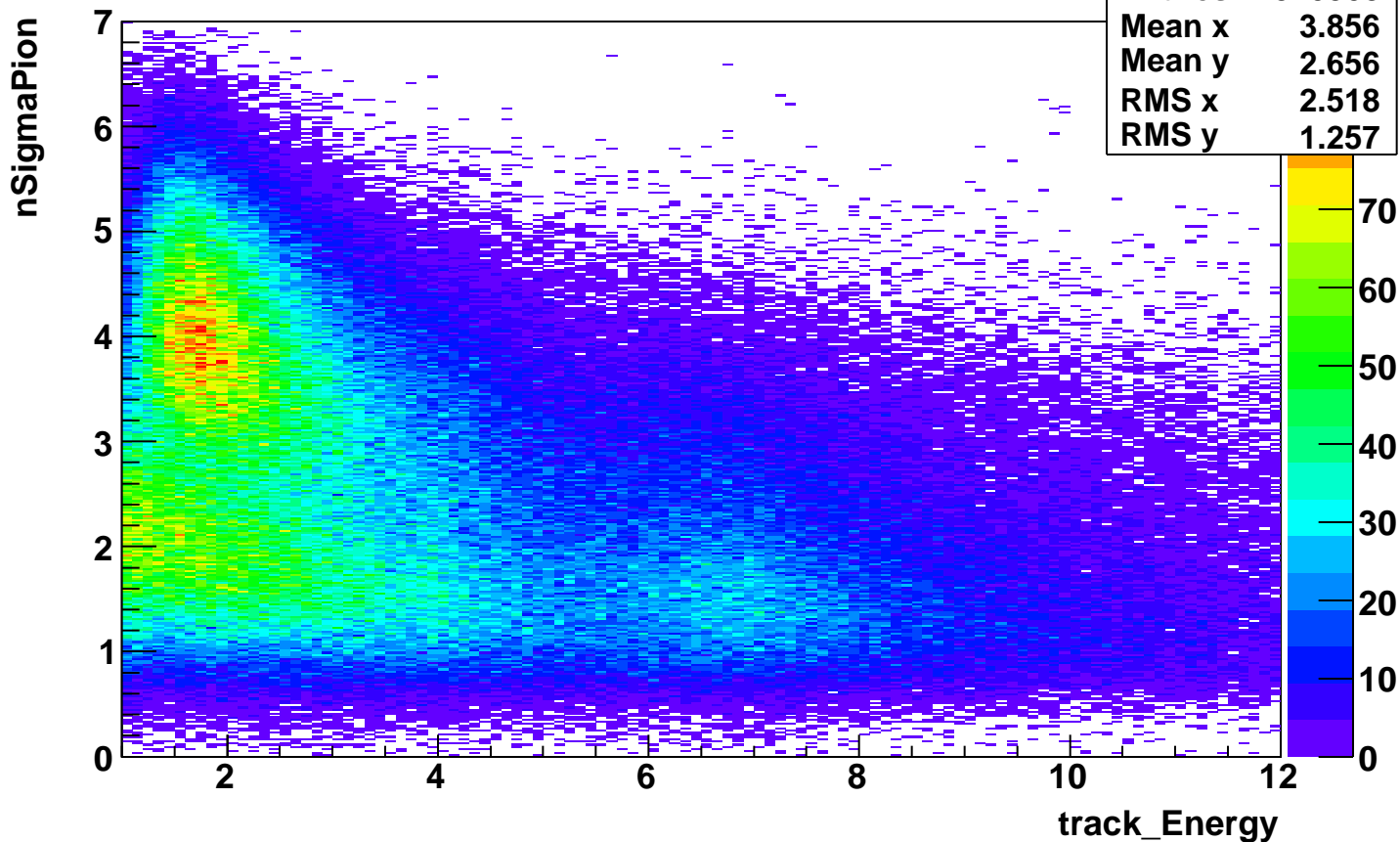
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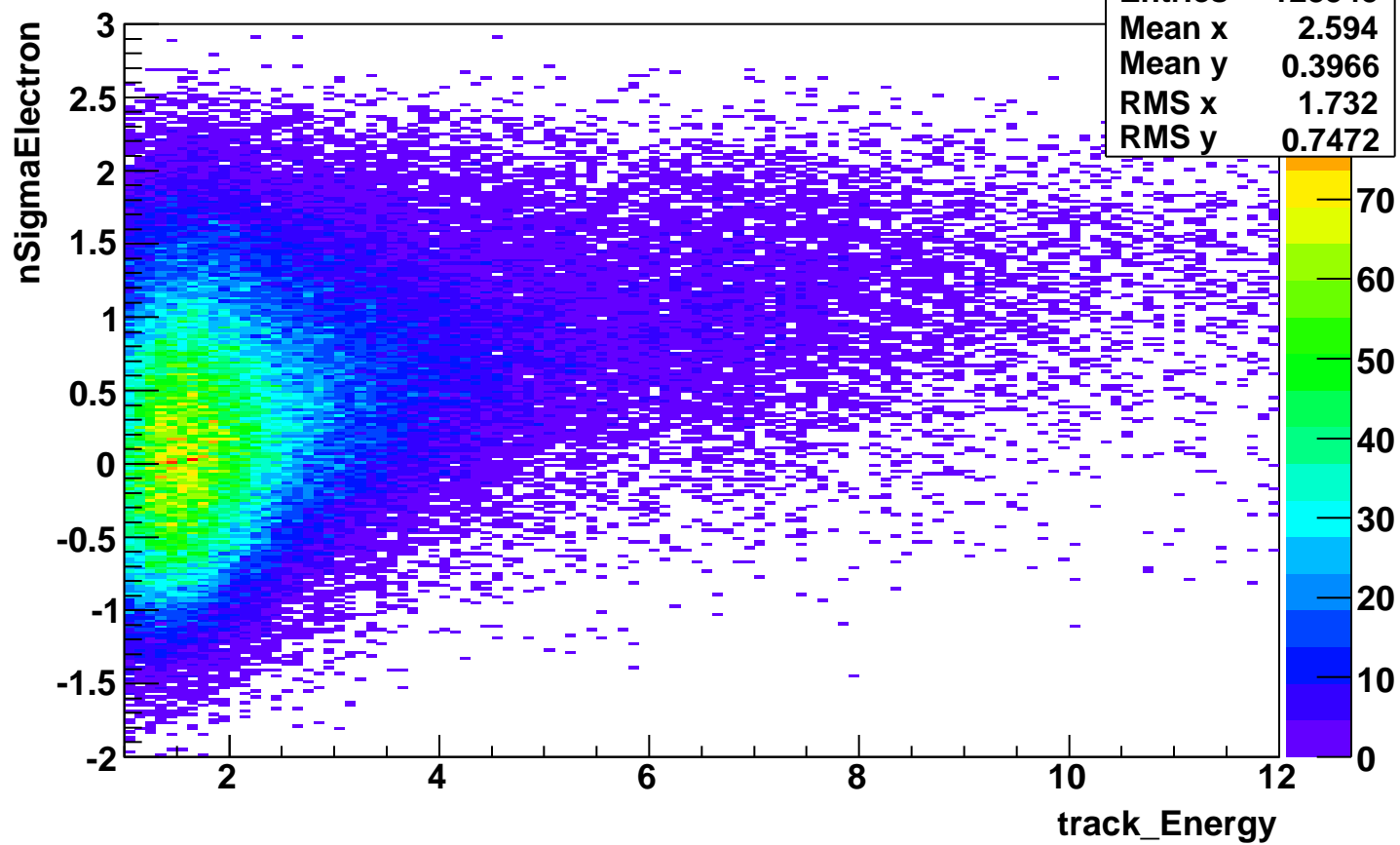
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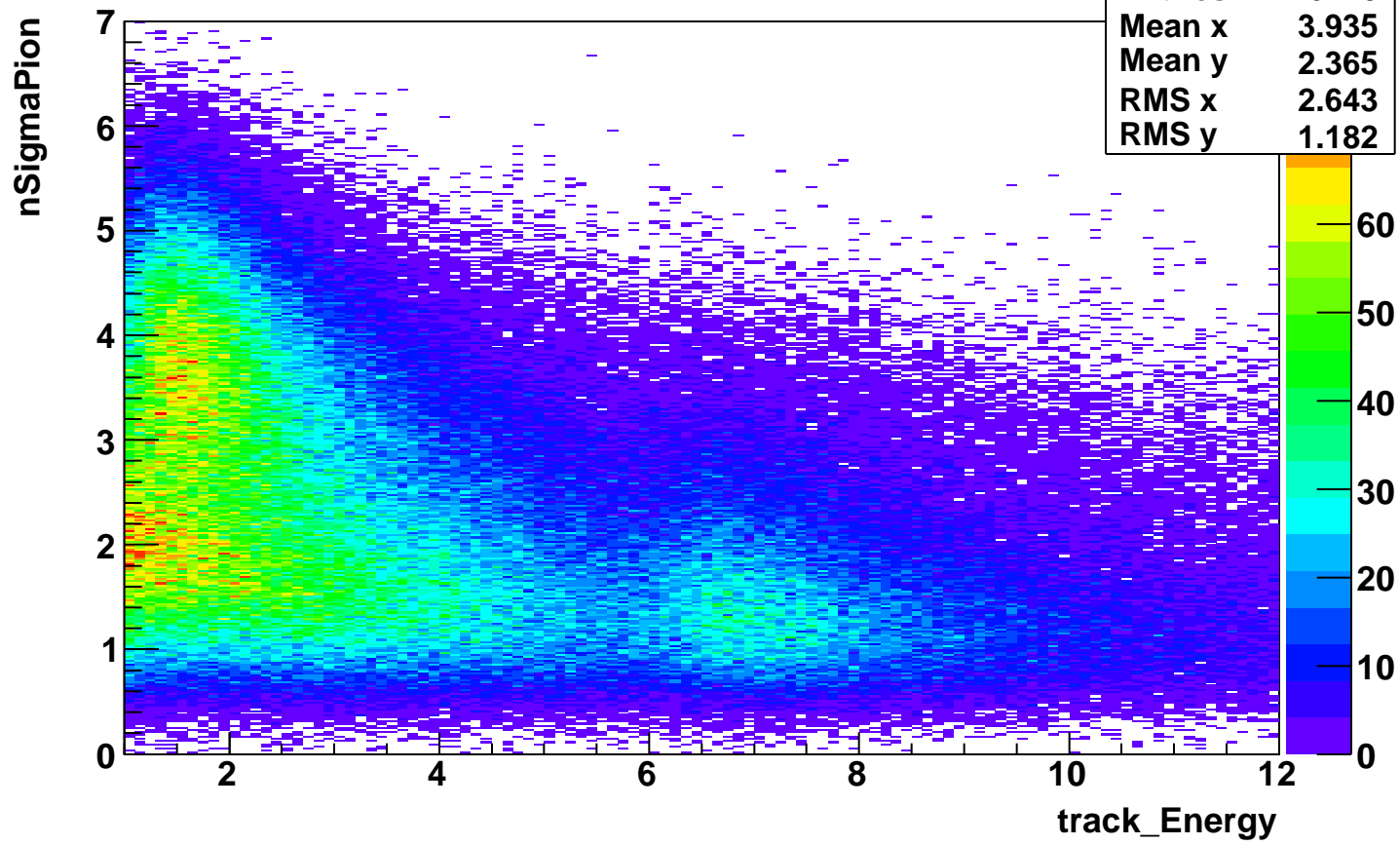
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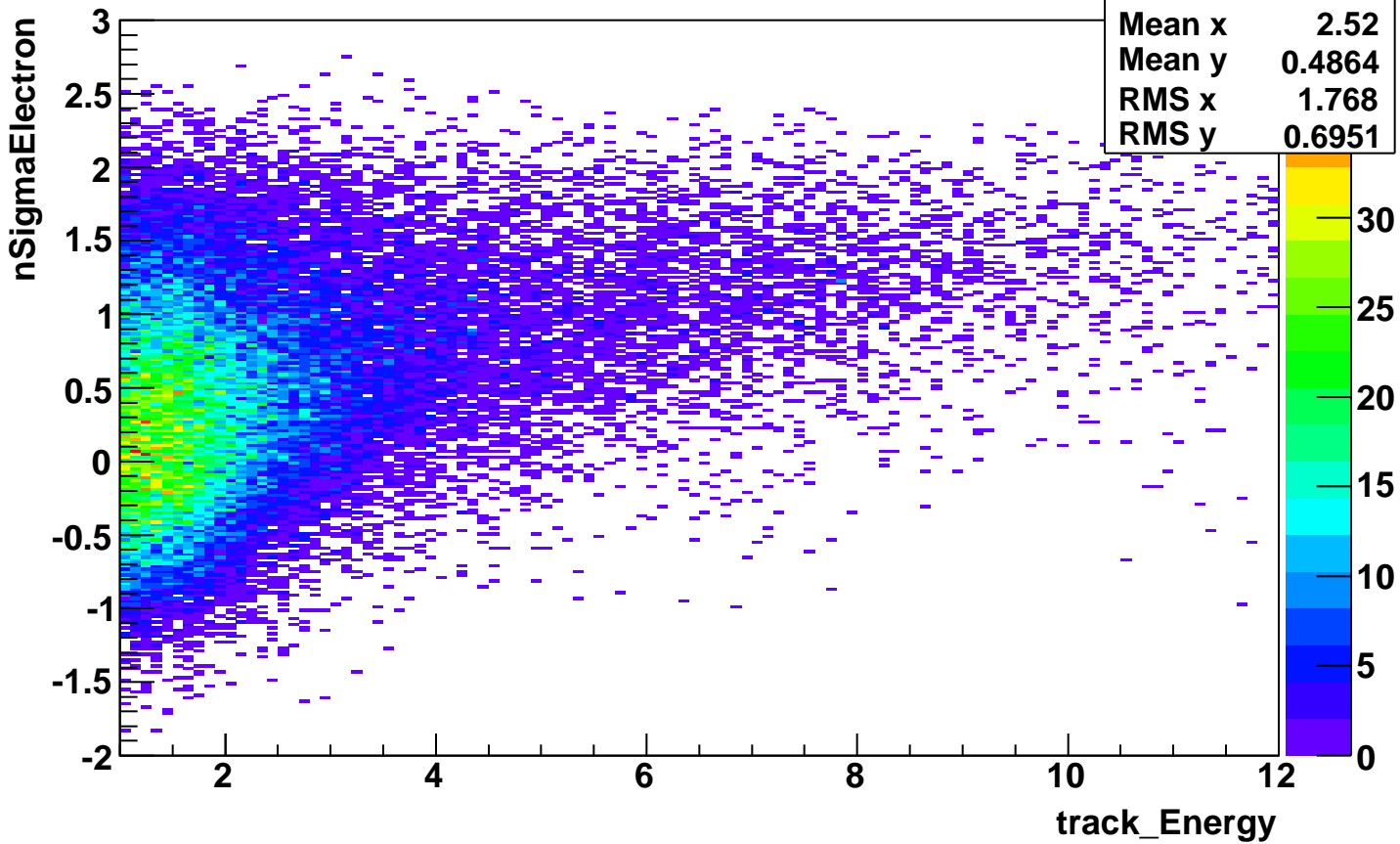
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nSigmaPion_vs_energy-ElectronCut-applied



nSigmaElectron_vs_energy-pionCut-applied



nSigmaPion_vs_energy-ElectronCut-applied

