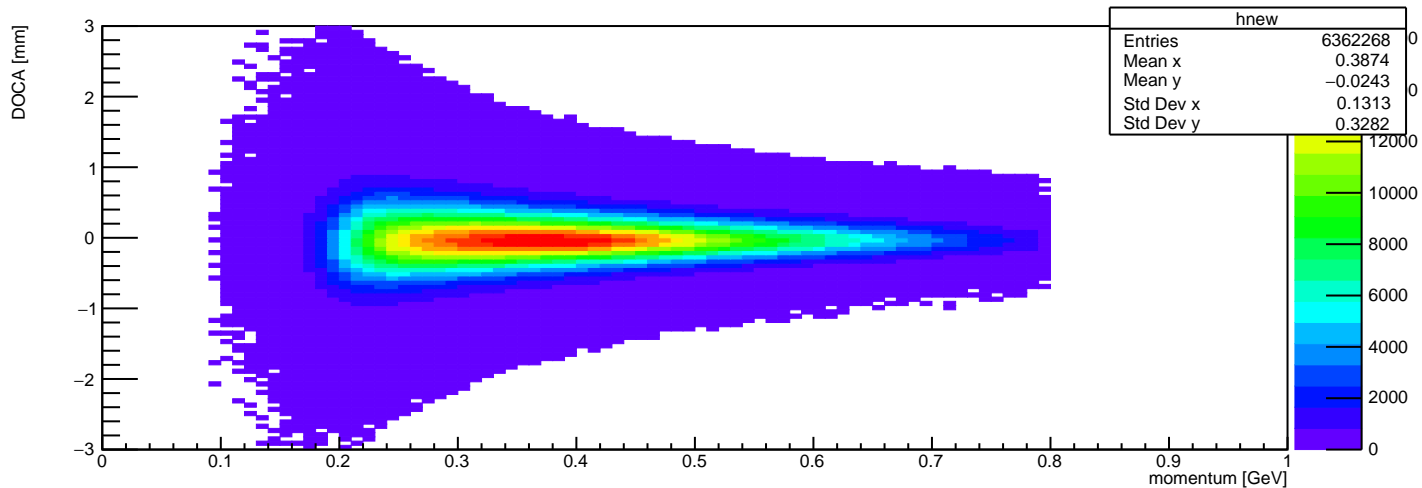
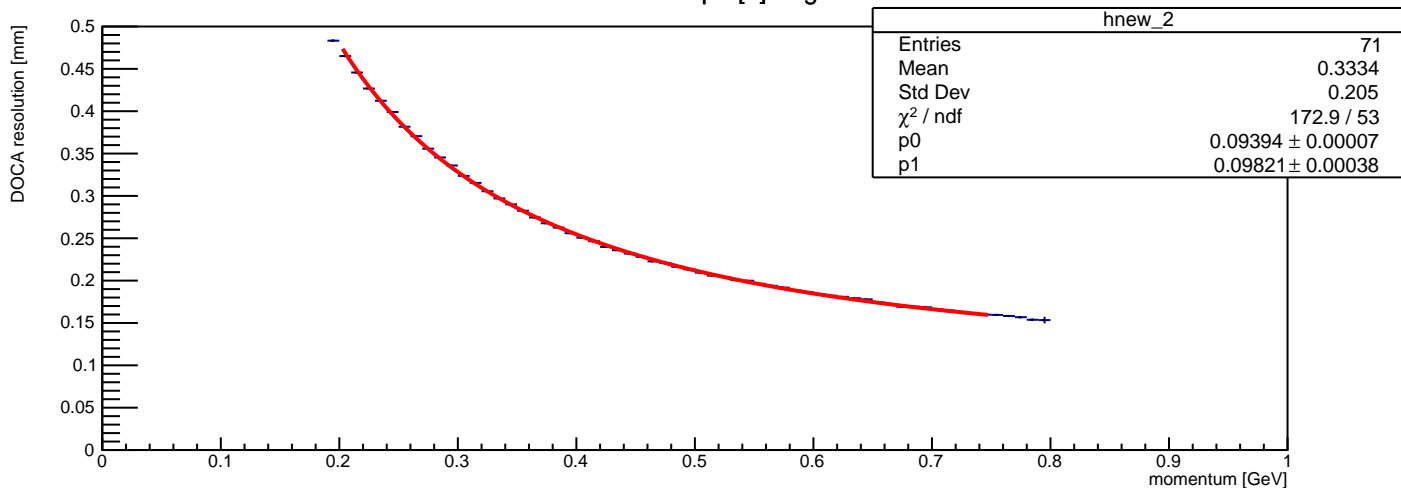


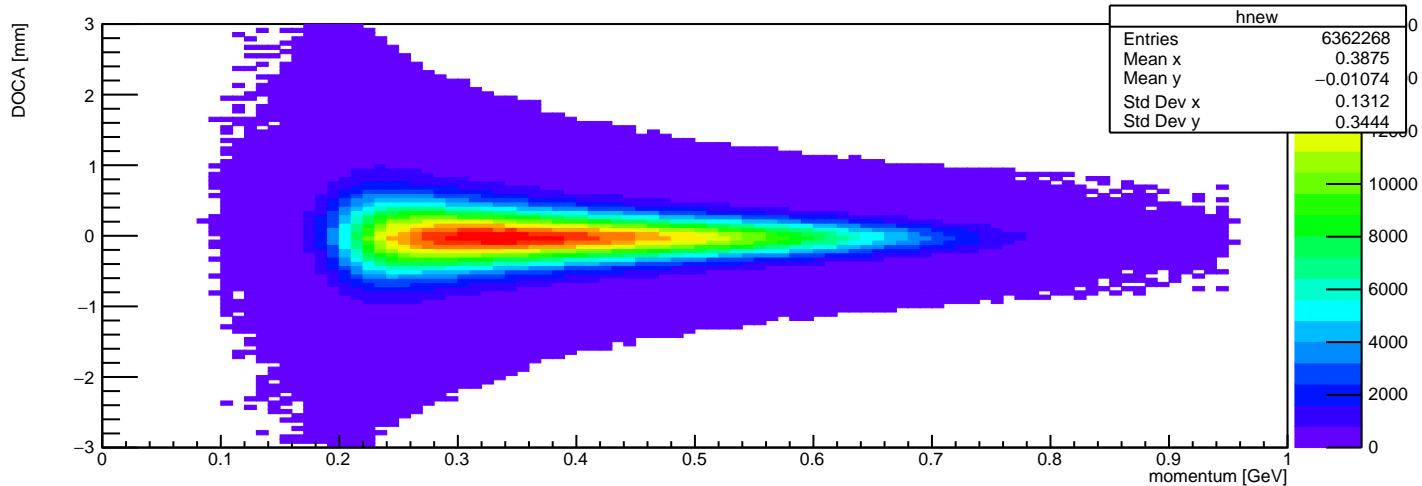
Electron Y DOCA



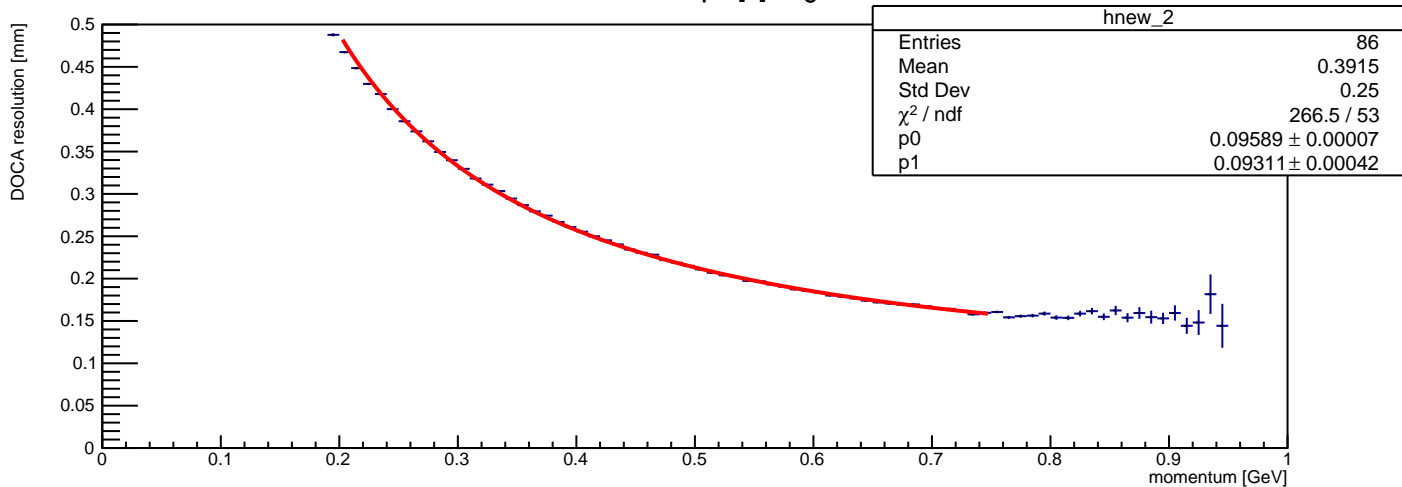
Fitted value of par[2]=Sigma



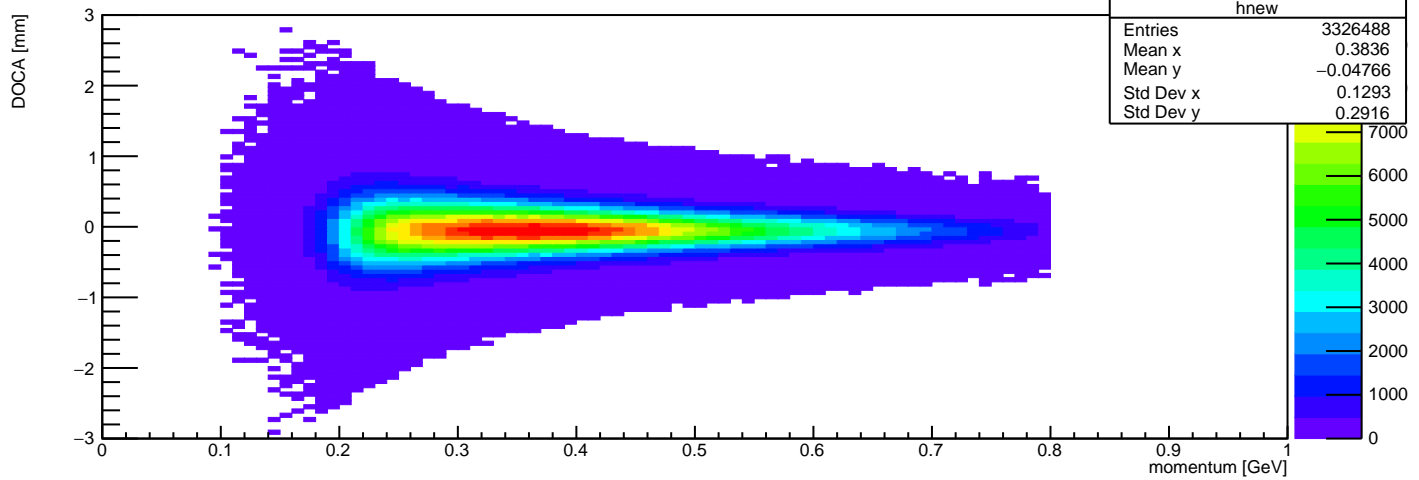
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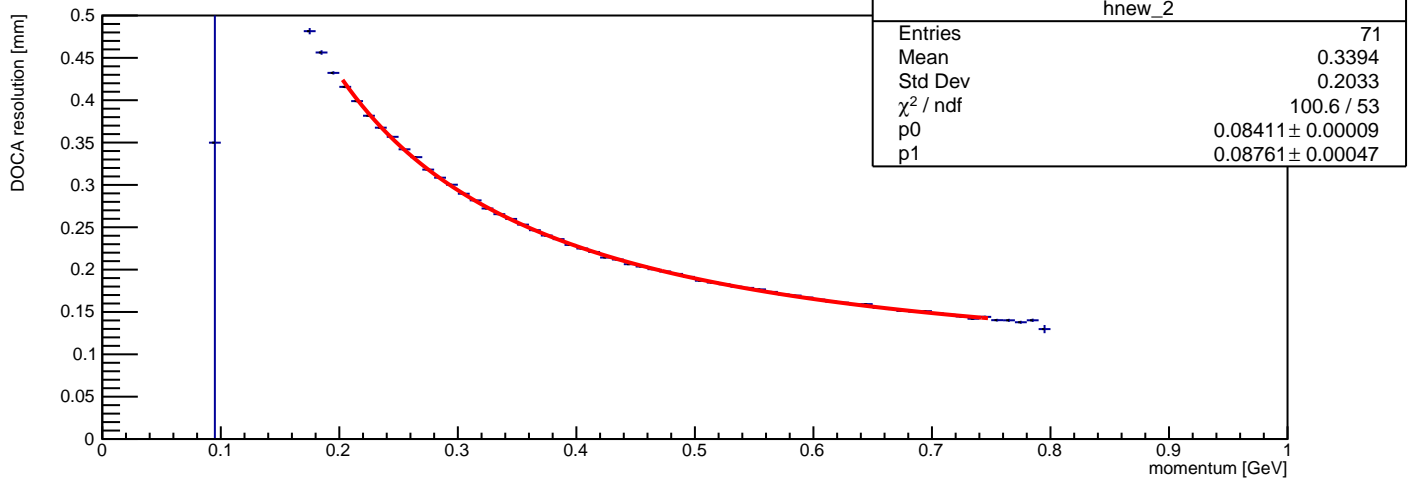
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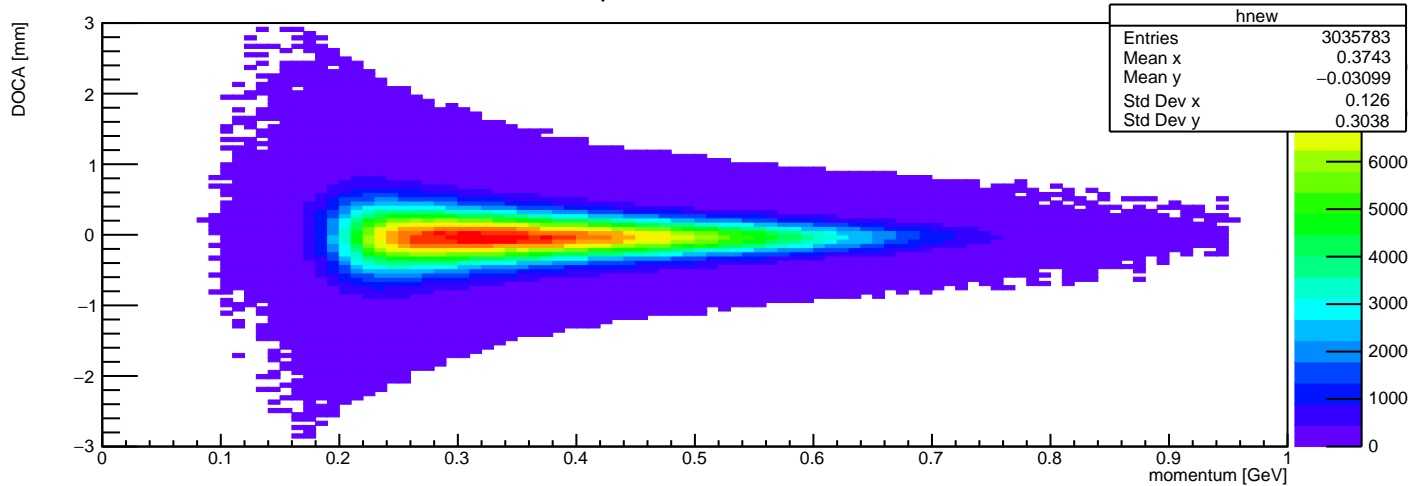
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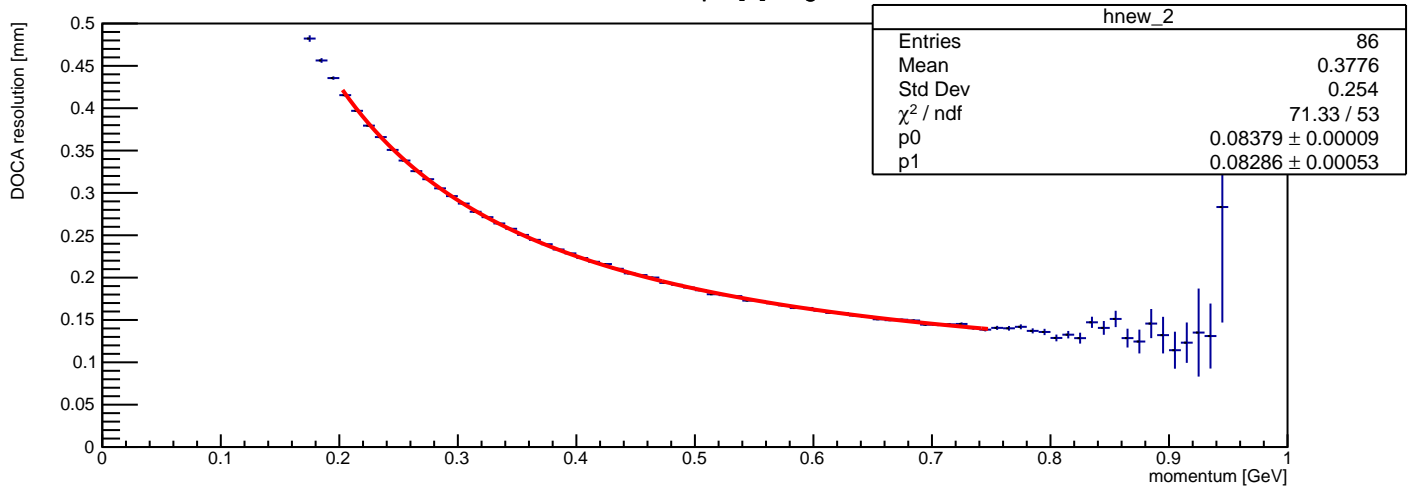
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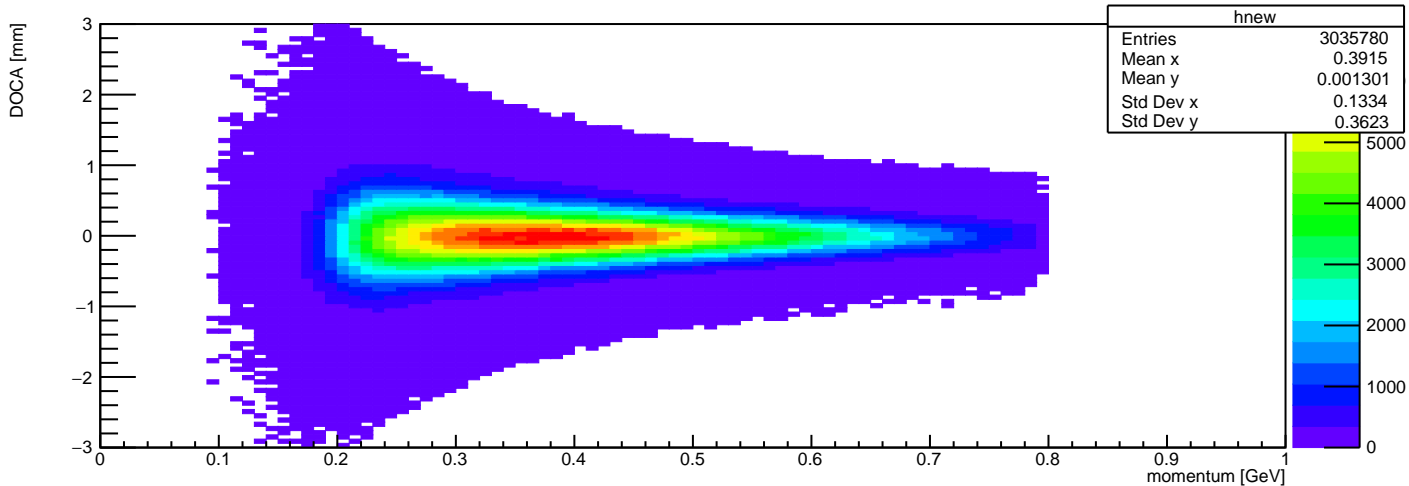
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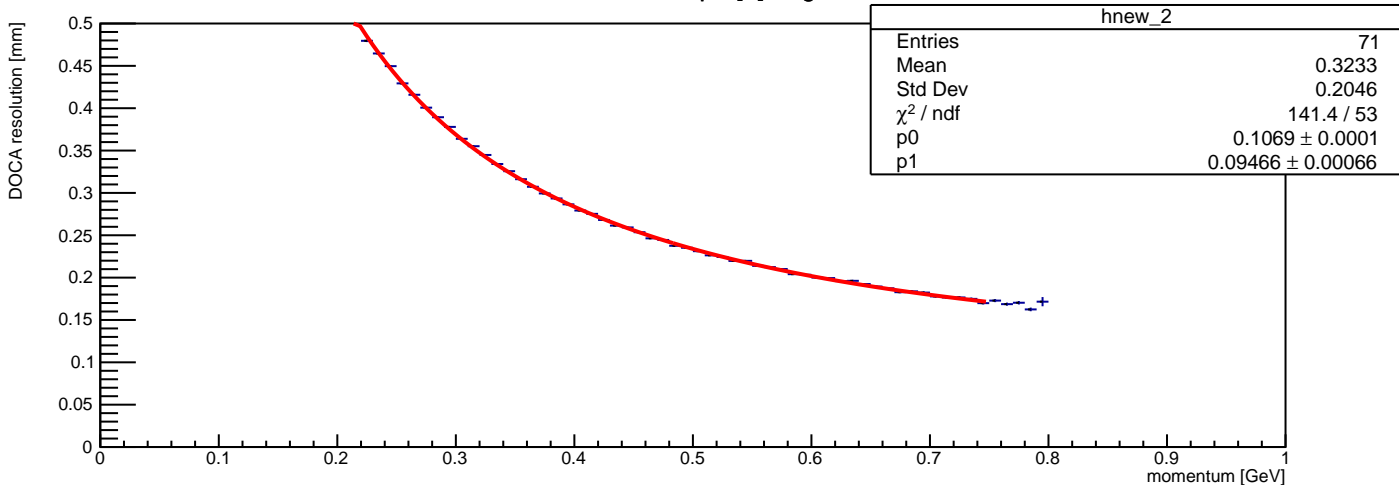
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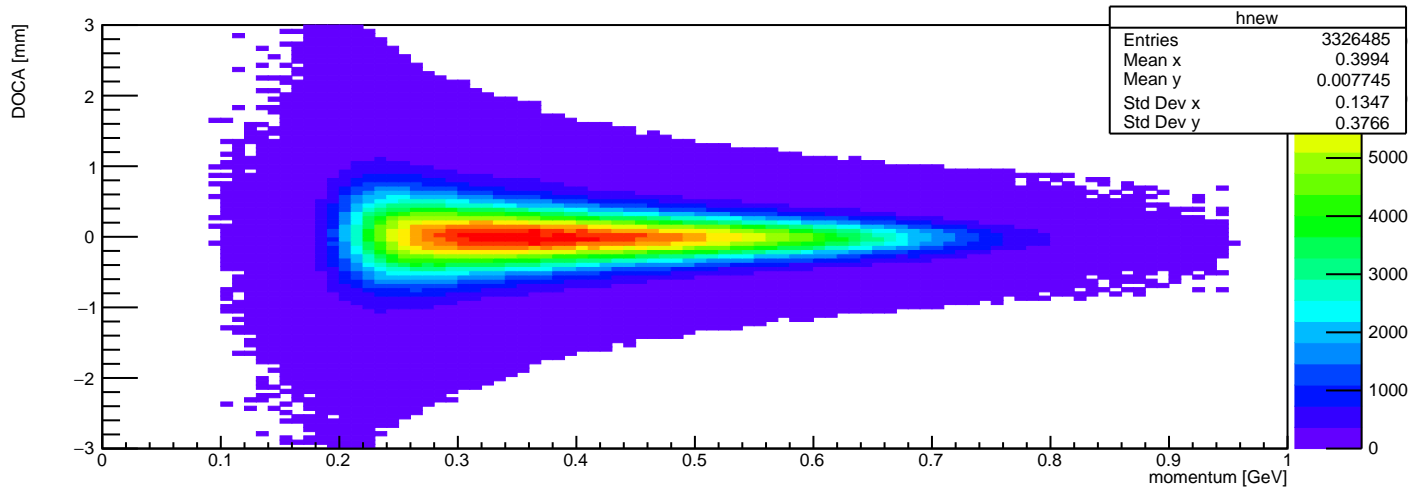
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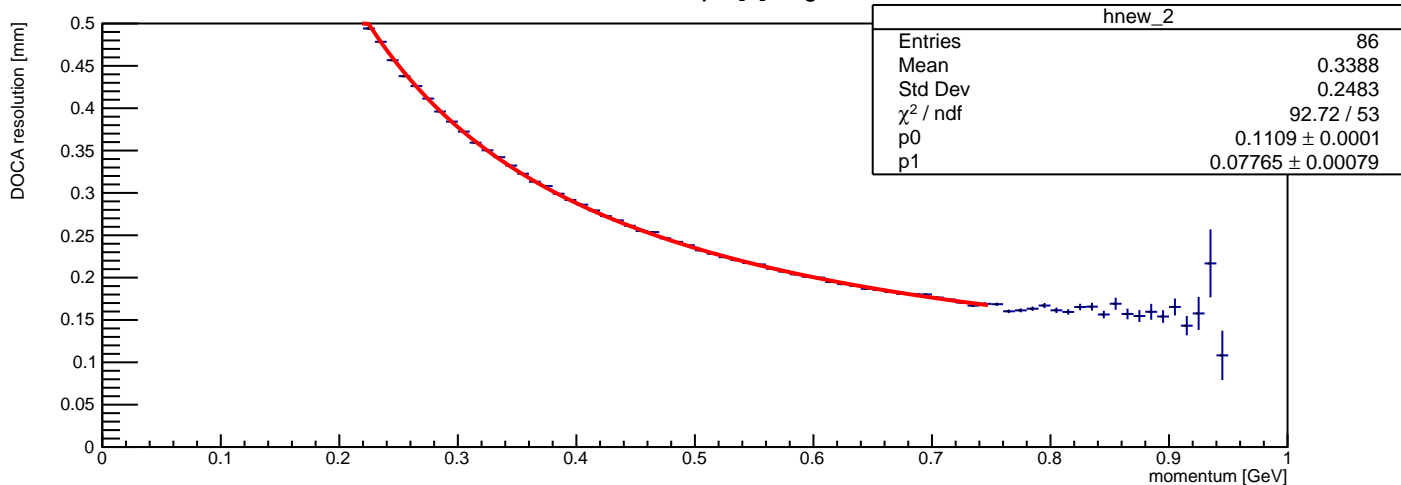
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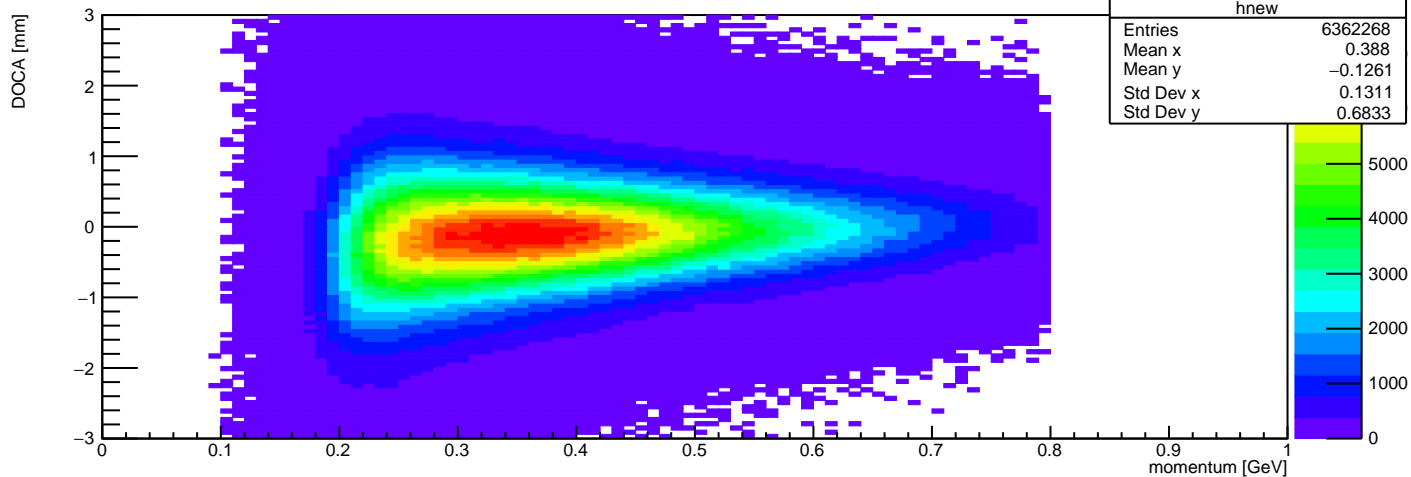
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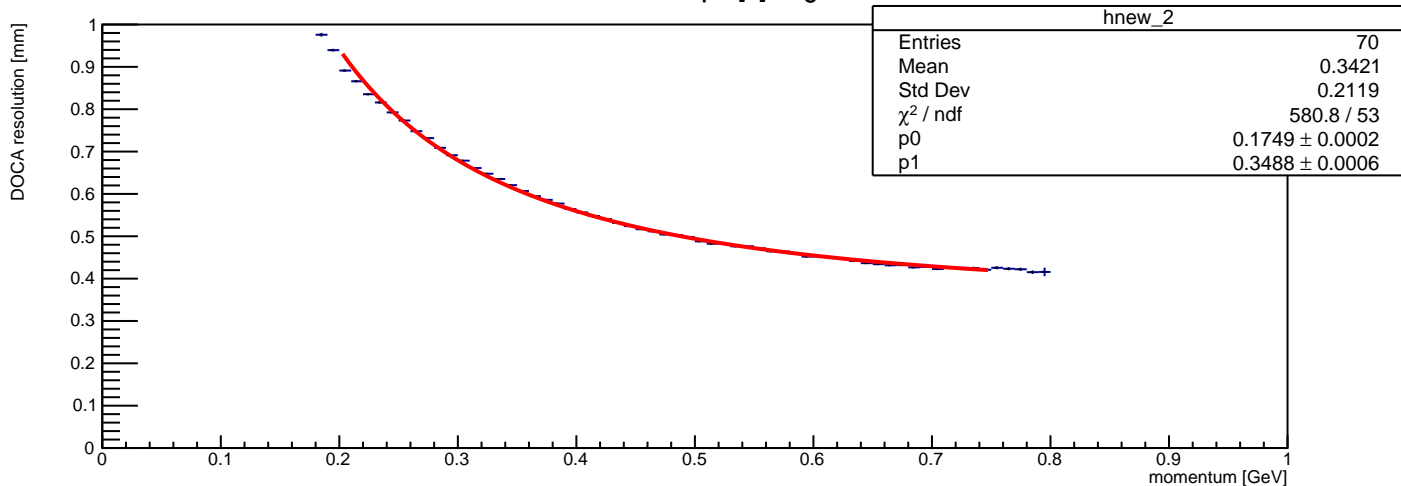
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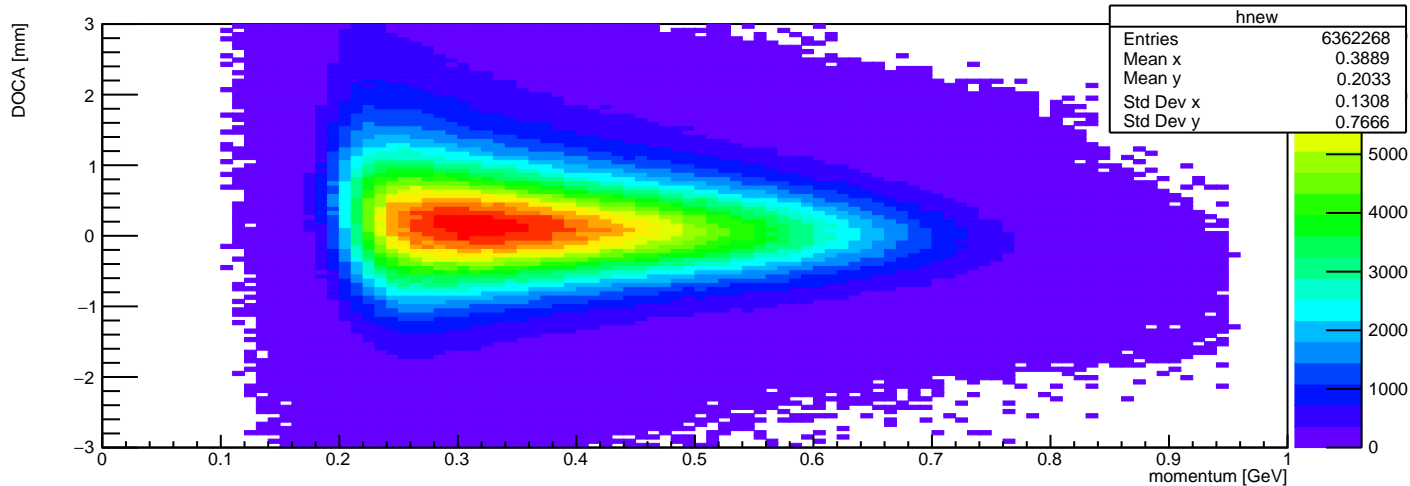
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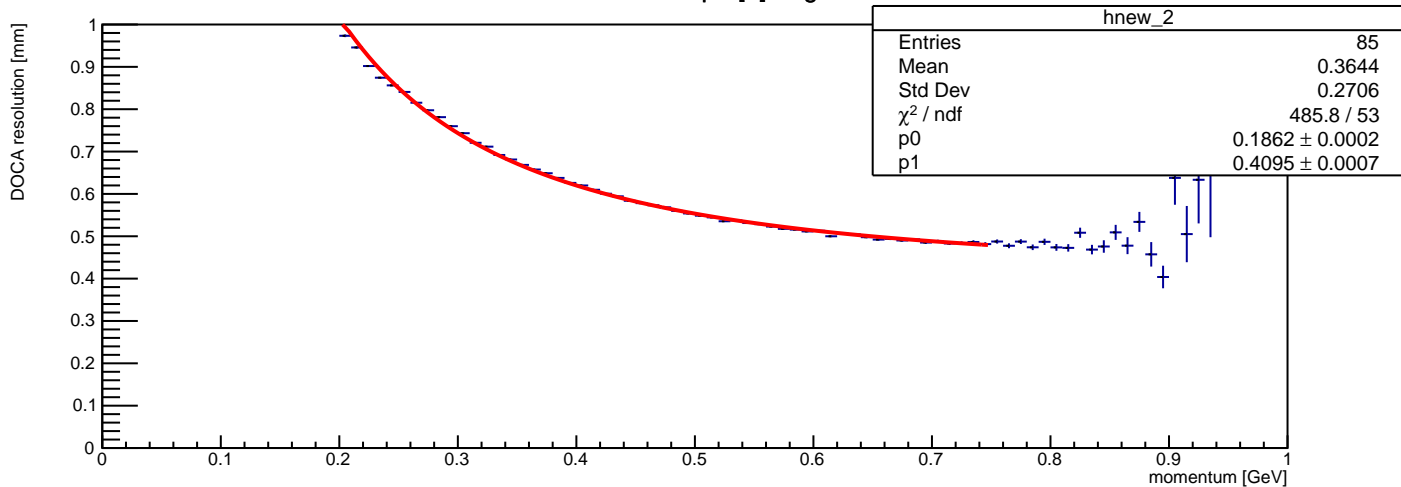
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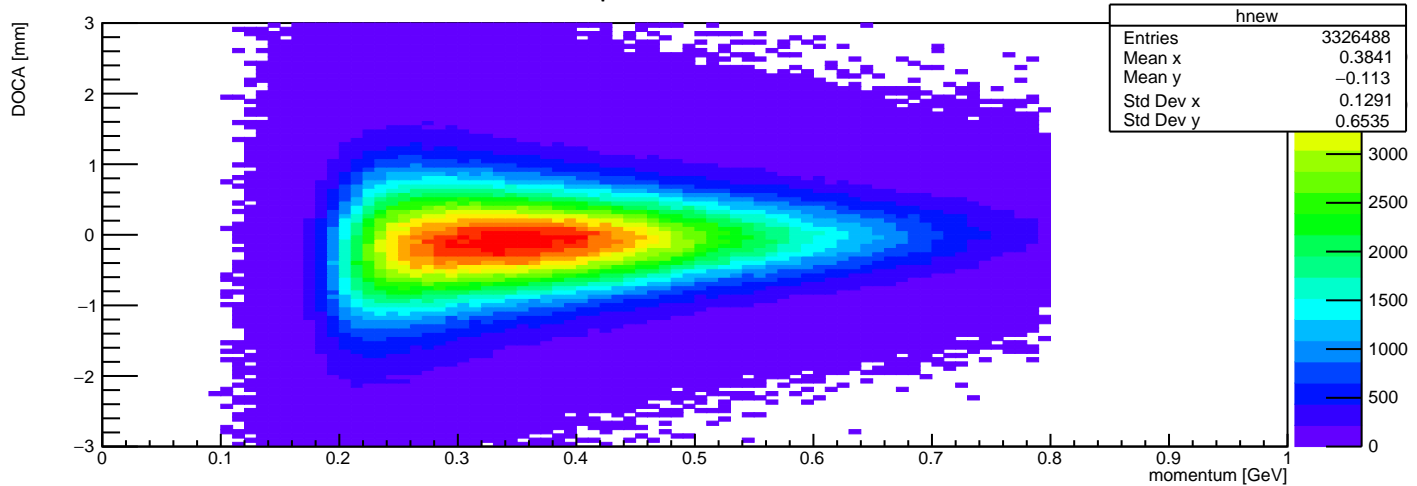
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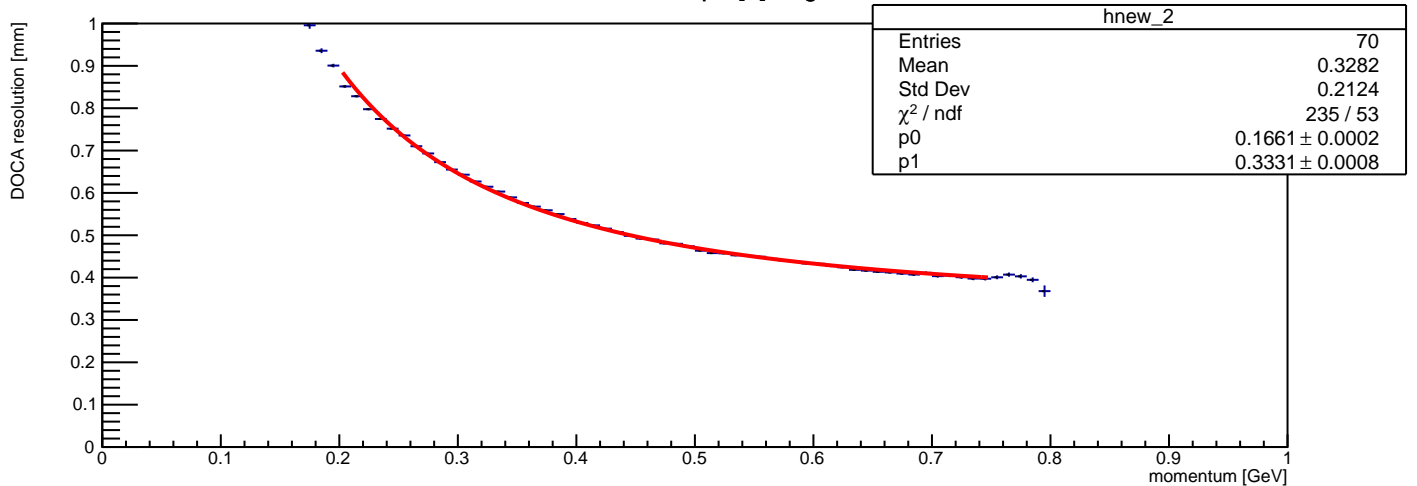
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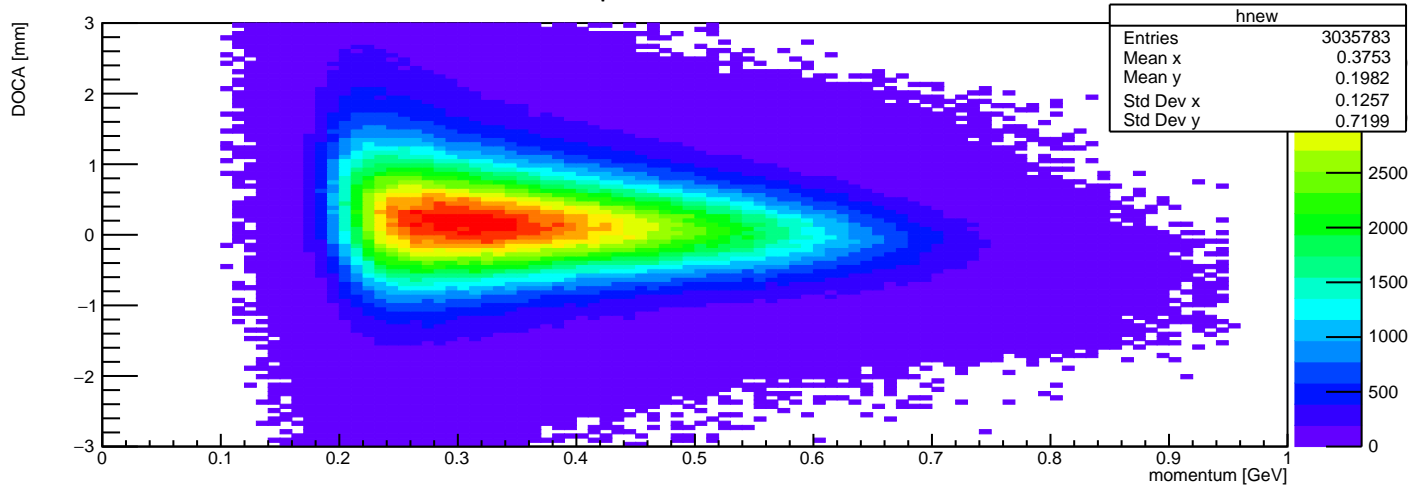
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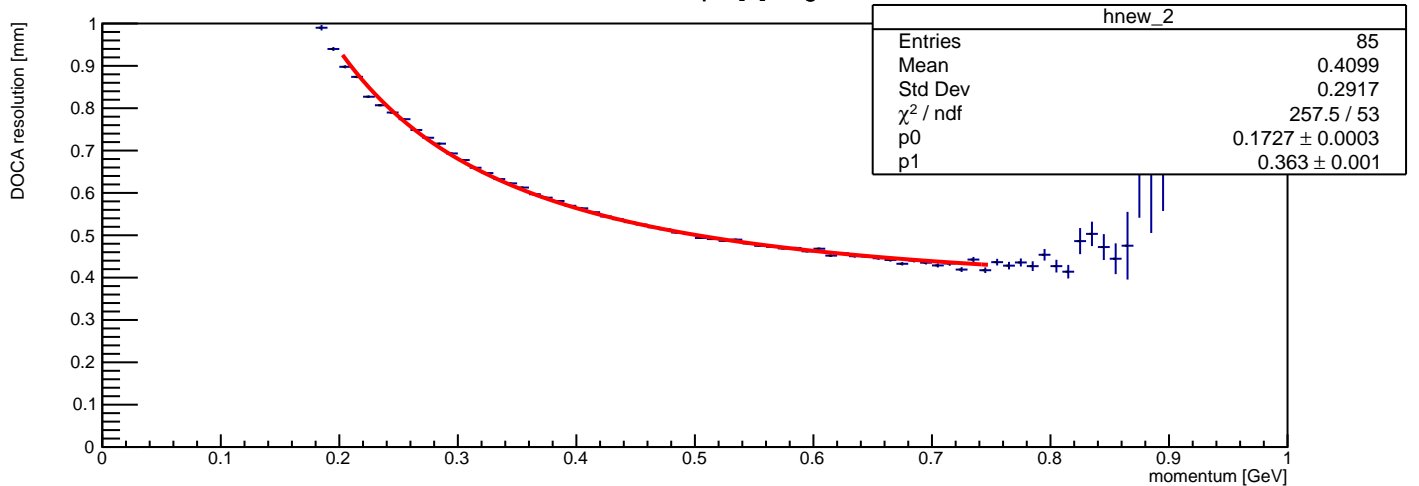
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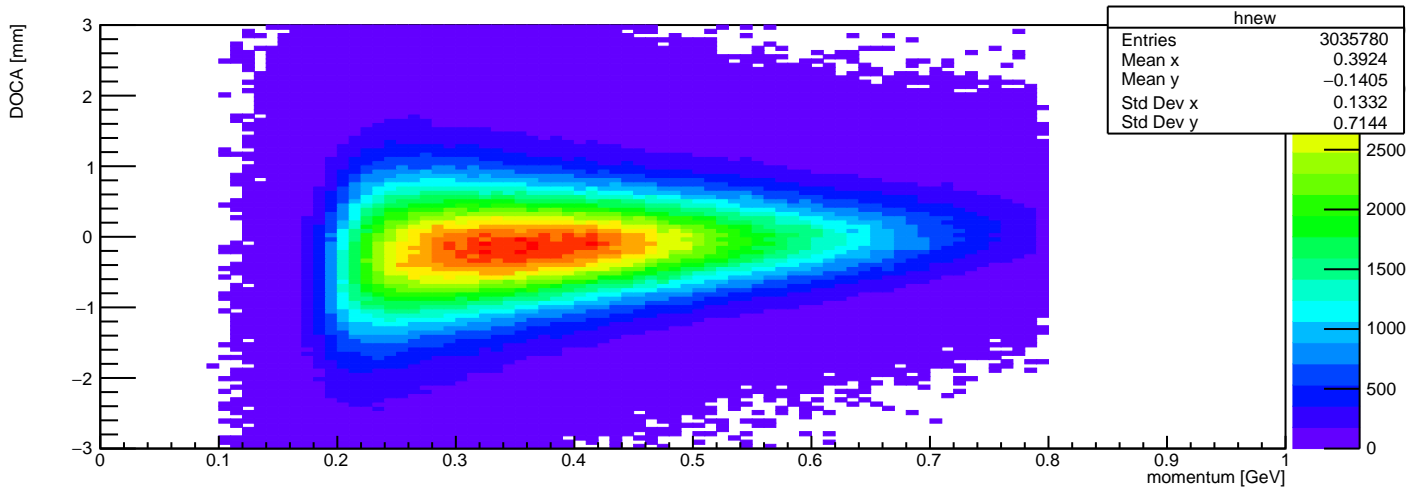
Top Positron X DOCA



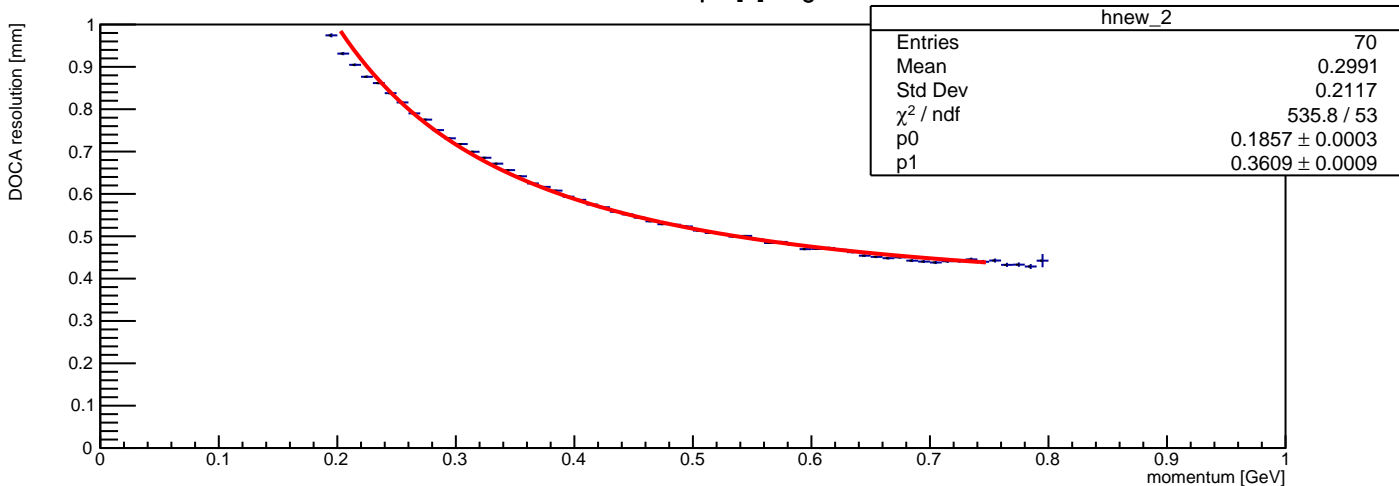
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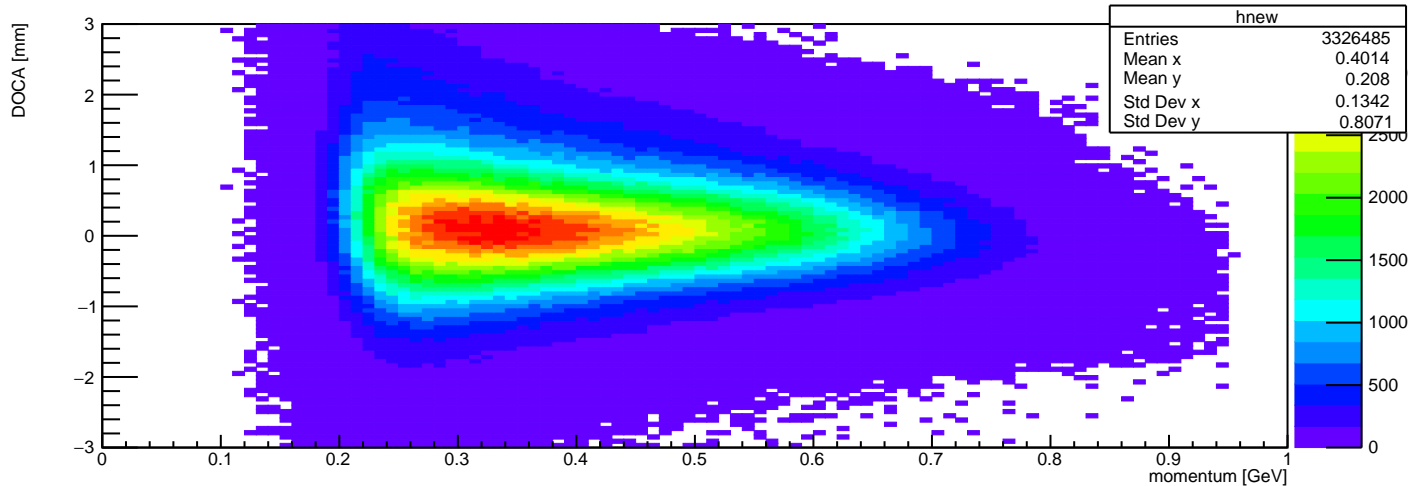
Bottom Electron X DOCA



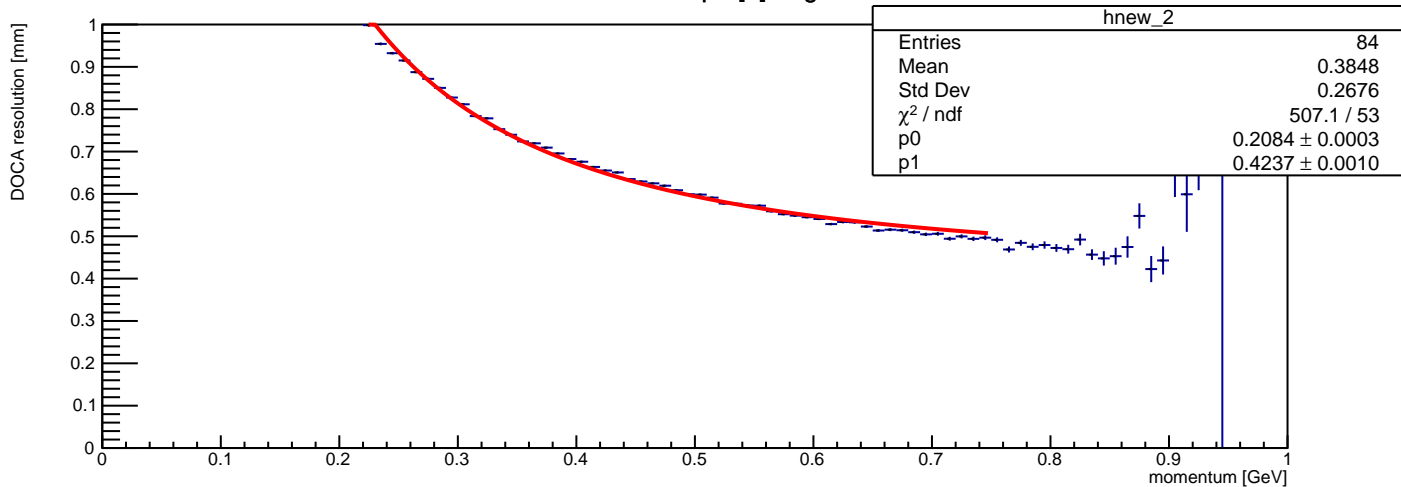
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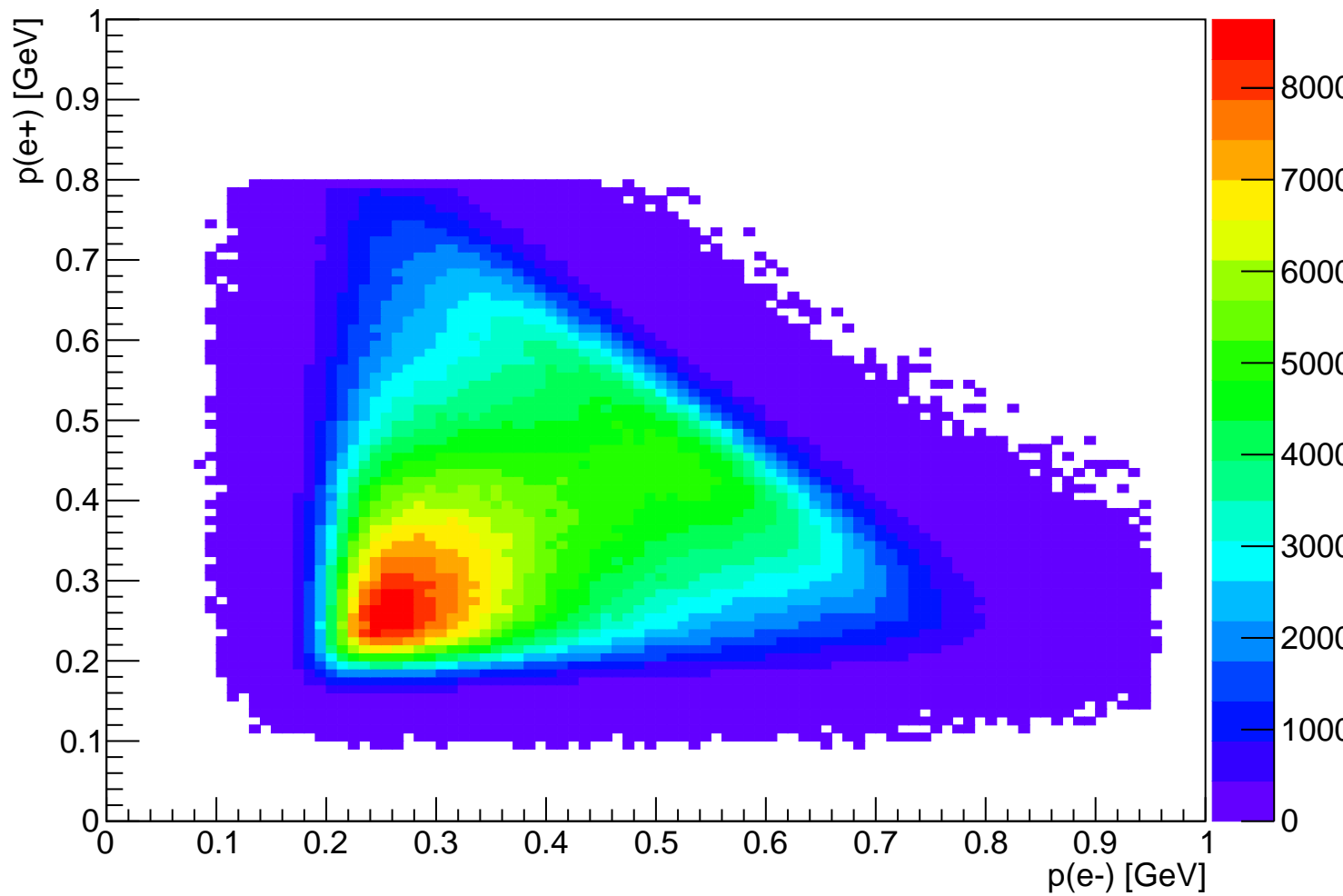
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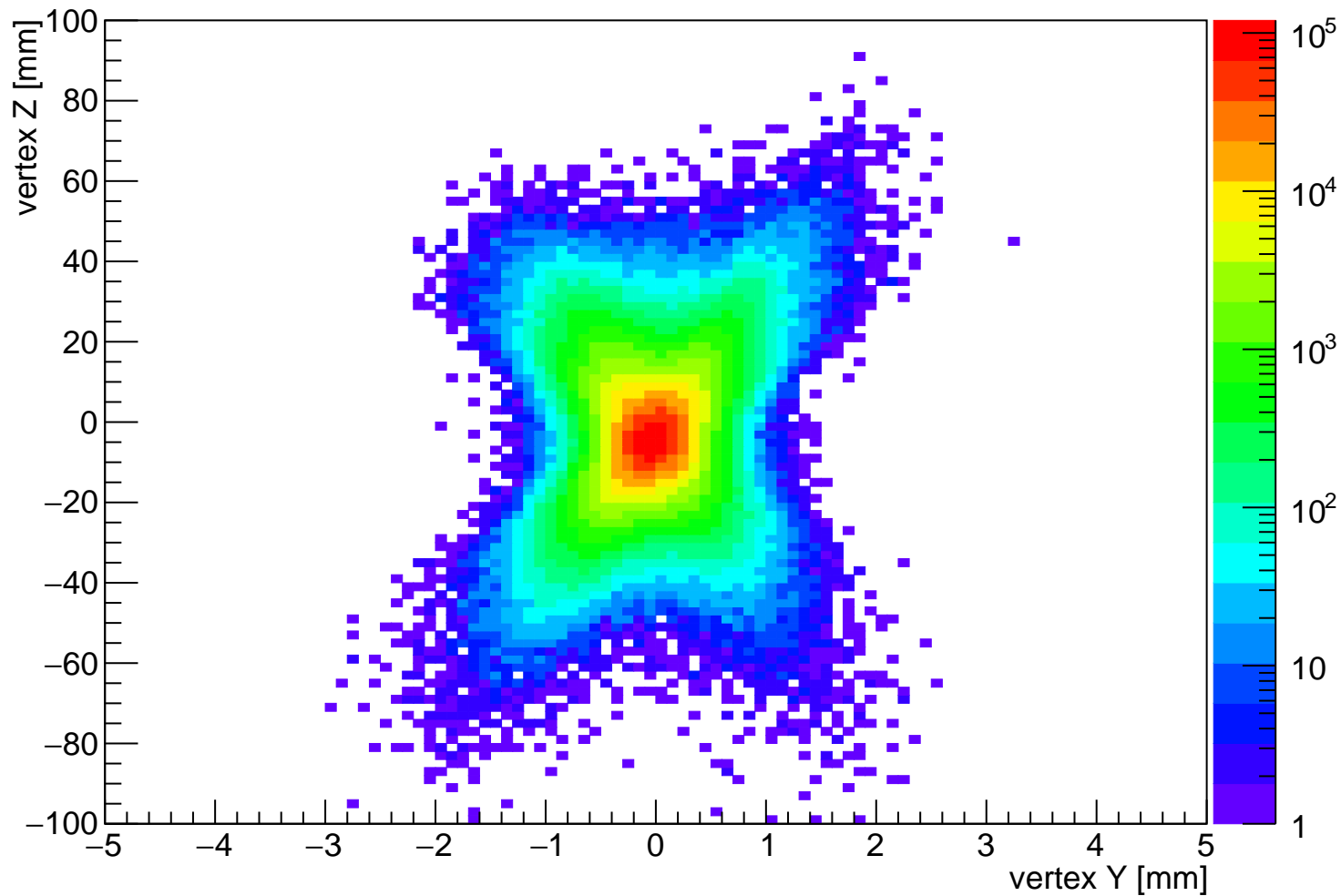
Fitted value of par[2]=Sigma



all pairs



$p(e+e-) > 0.8 \cdot E_{\text{beam}}$



$p(e+e-) > 0.8 \cdot E_{\text{beam}}$

