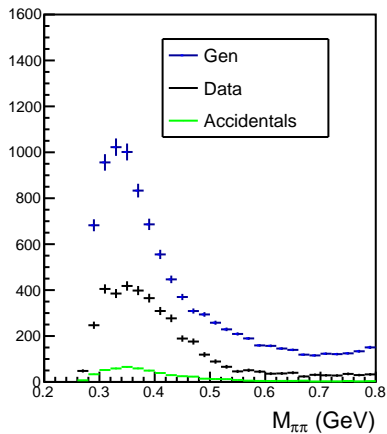
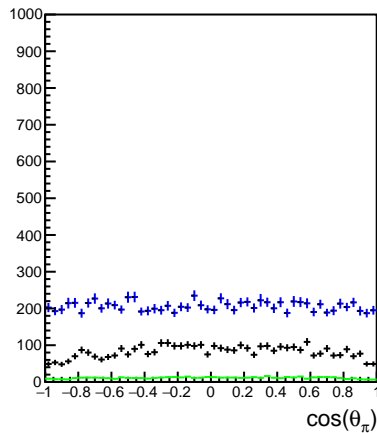


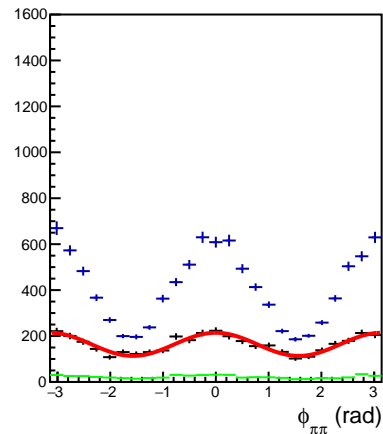
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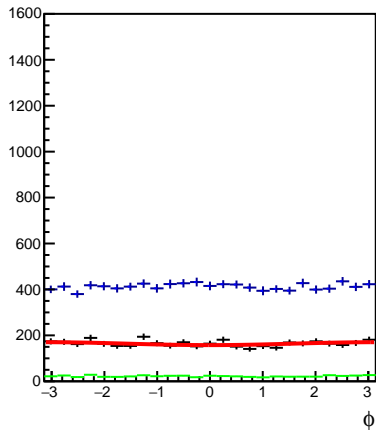
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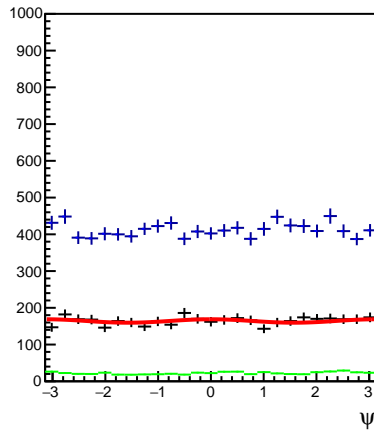
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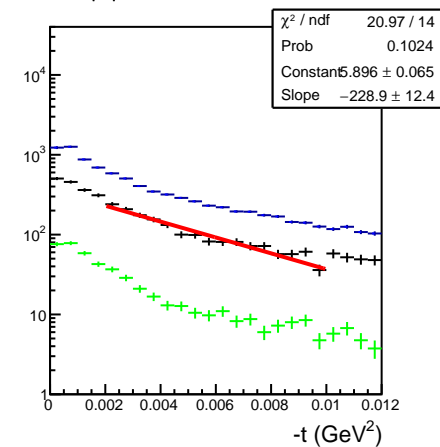
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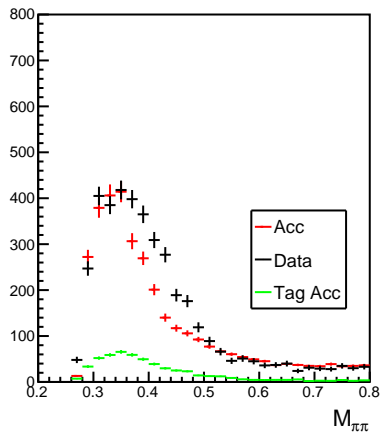
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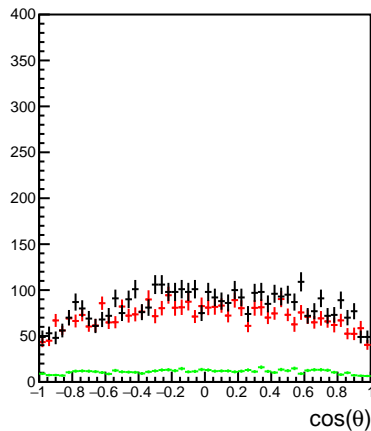
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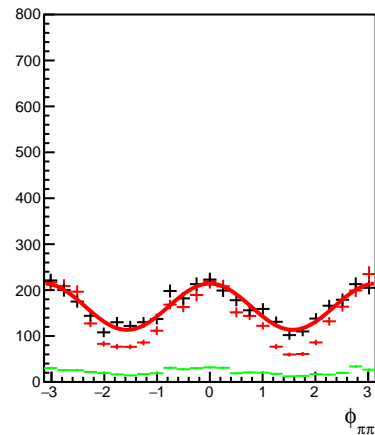
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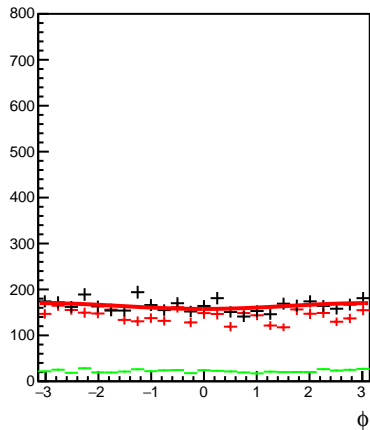
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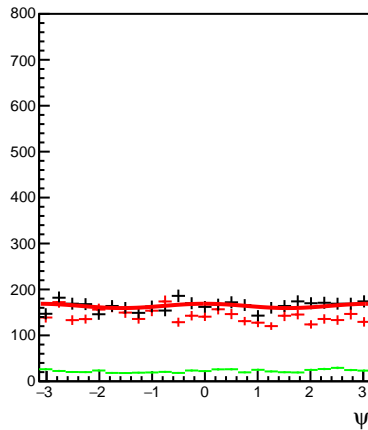
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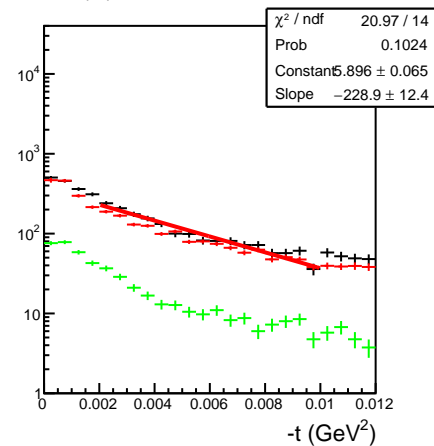
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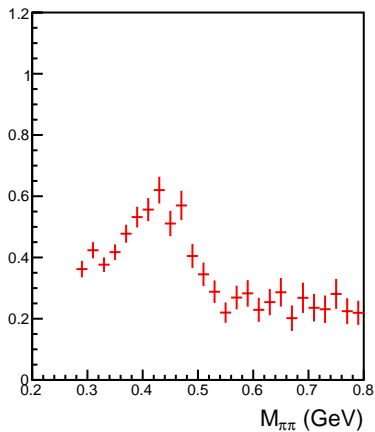
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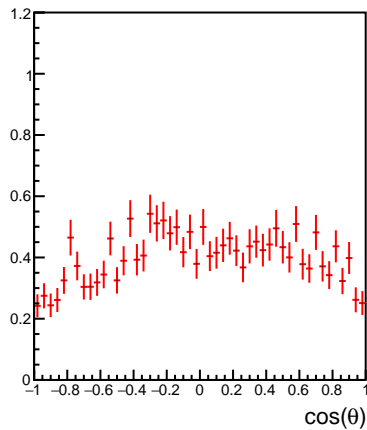
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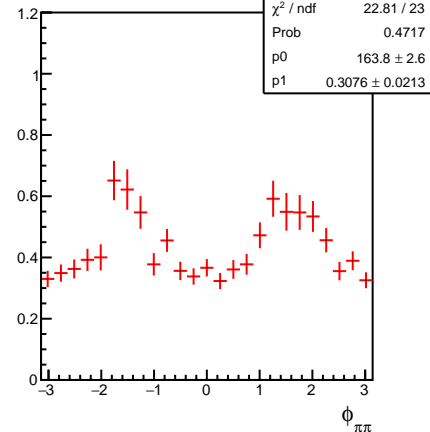
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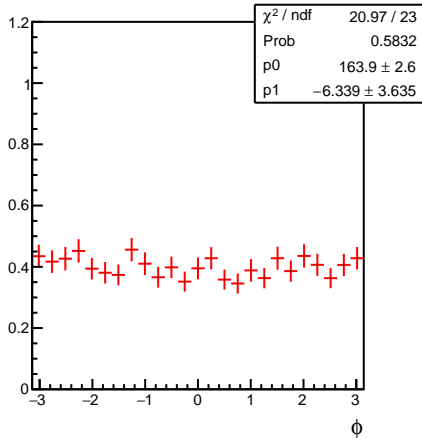
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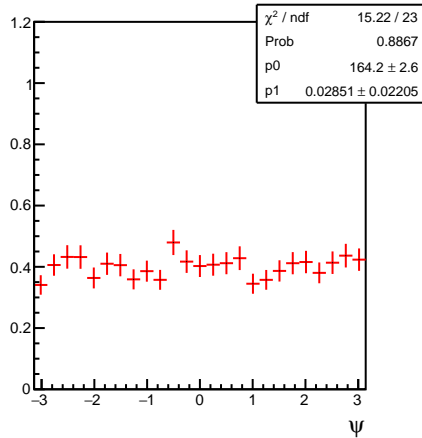
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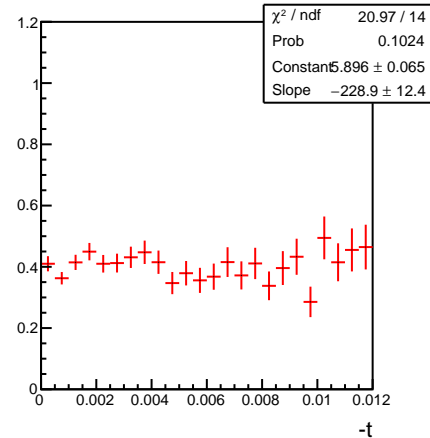
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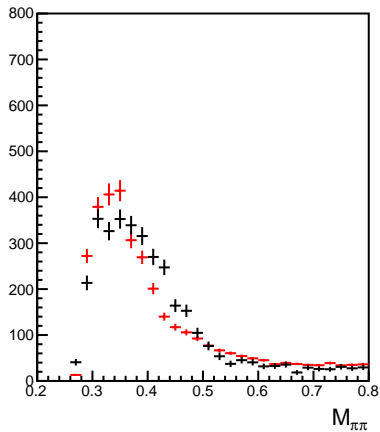
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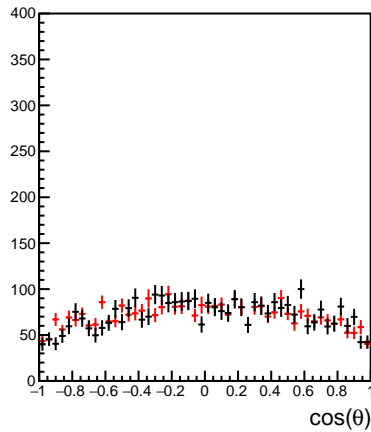
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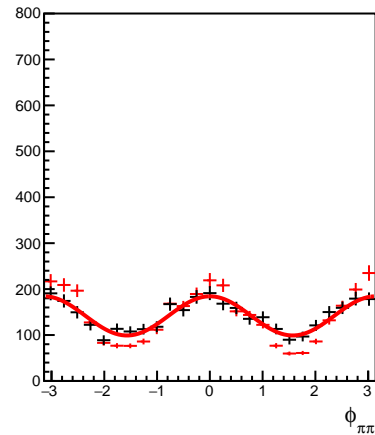
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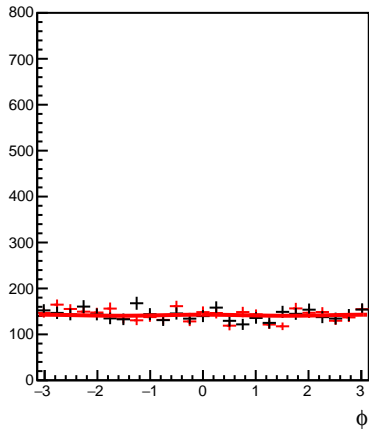
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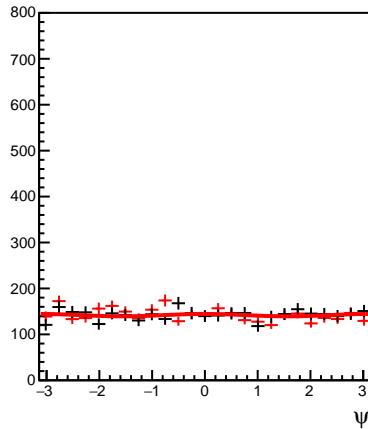
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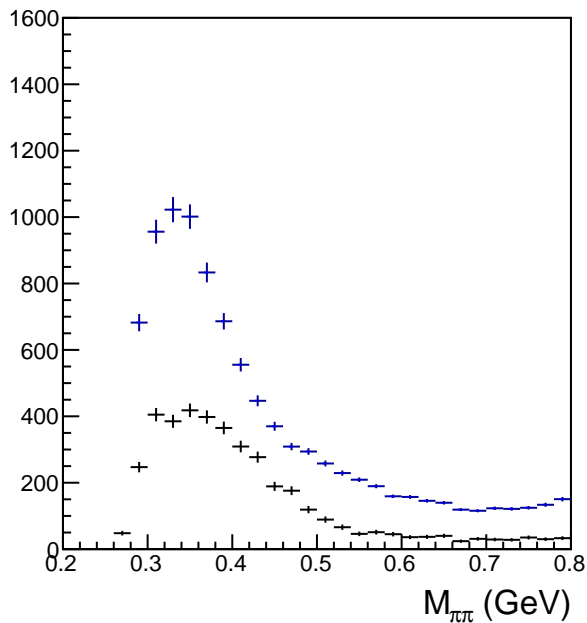
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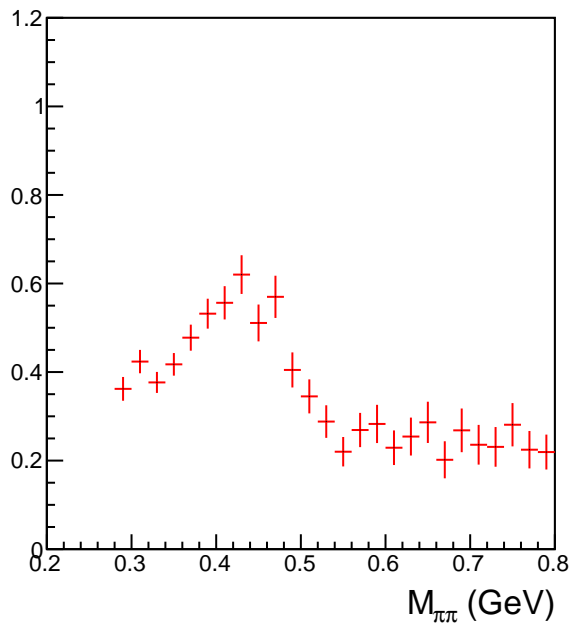
AmpTool Fit

$g1V00_re = 22.063 \pm 0.340$
 $g1V00_im = 0.000 \pm 0.000$
 $g1V00s_re = 206.693 \pm 11.874$
 $g1V00s_im = 254.662 \pm 20.185$
 $gIC_re = 7.450 \pm 2.458$
 $gIC_im = 0.000 \pm 21.290$
 $gEta_re = 72.737 \pm 6.441$
 $gEta_im = 0.000 \pm 53.960$

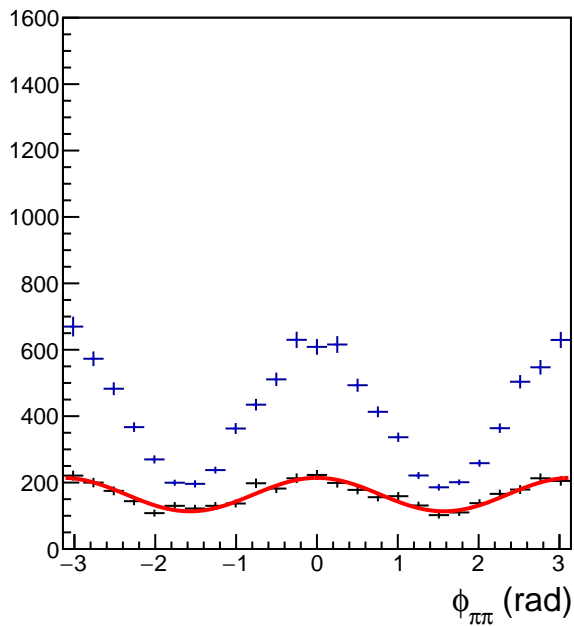
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Acceptance



twopi_primakoff_DSelect_test_File_100000



twopi_primakoff_DSelect_test_File_100000

