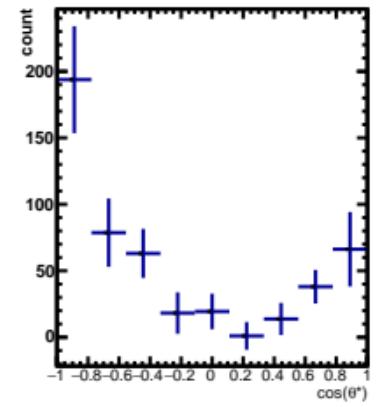
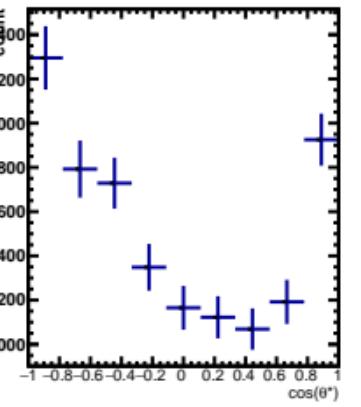
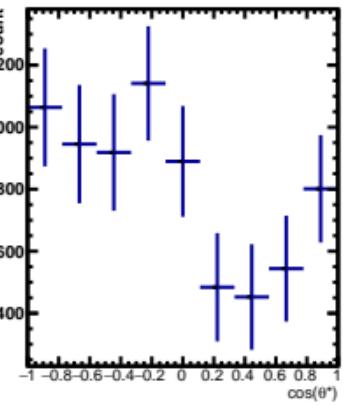
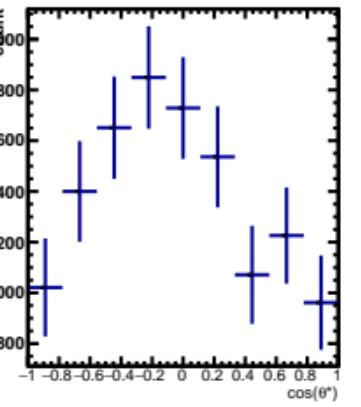
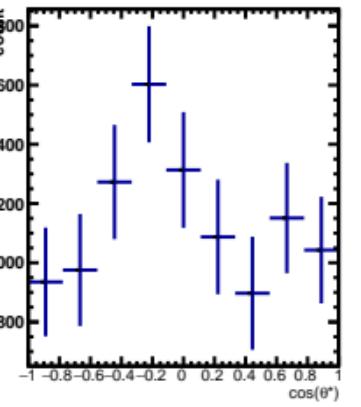
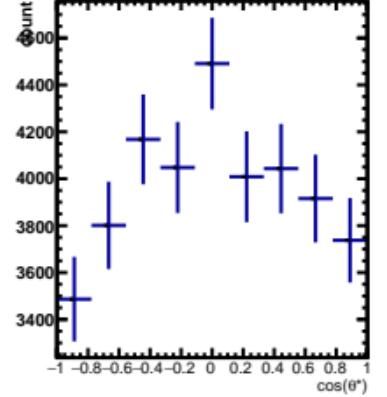
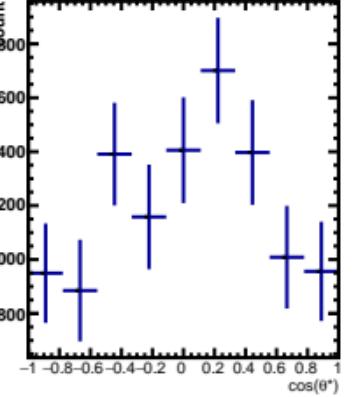
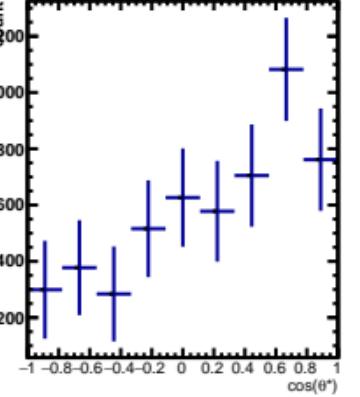
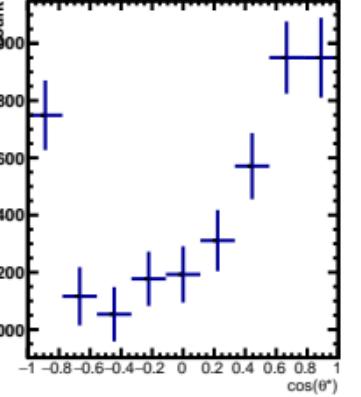
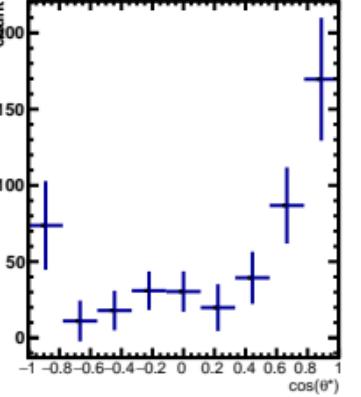
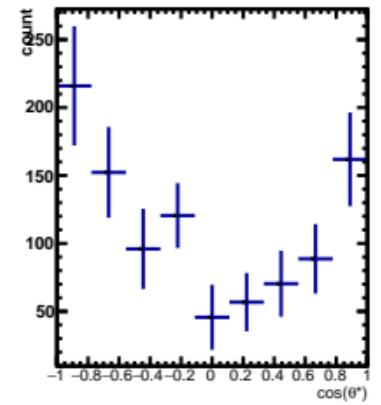
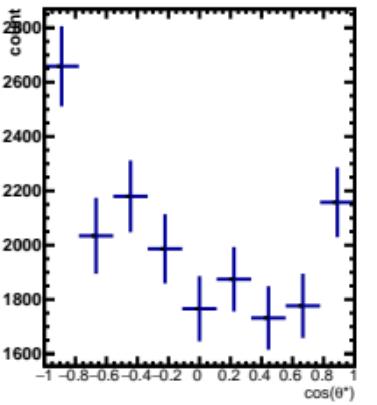


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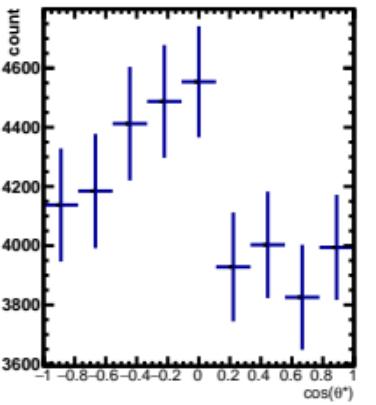
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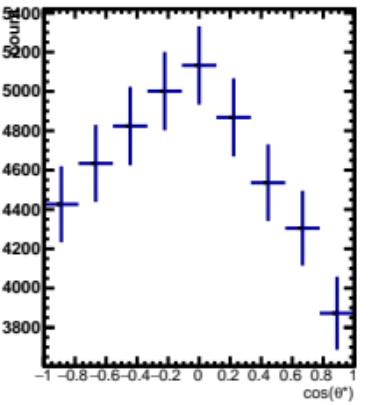
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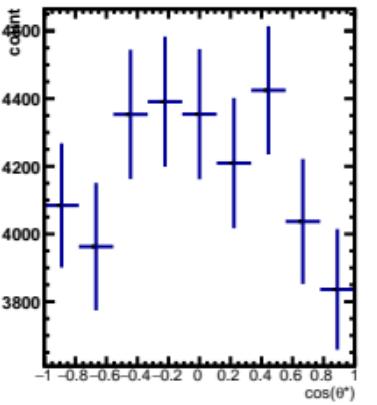
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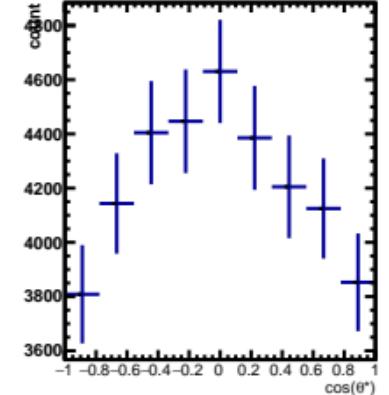
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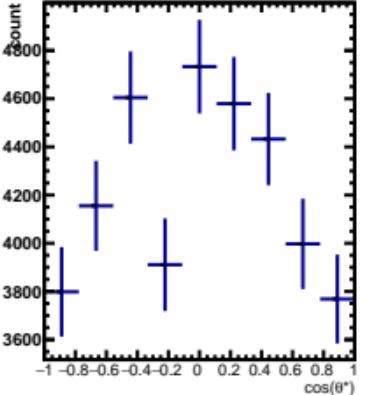
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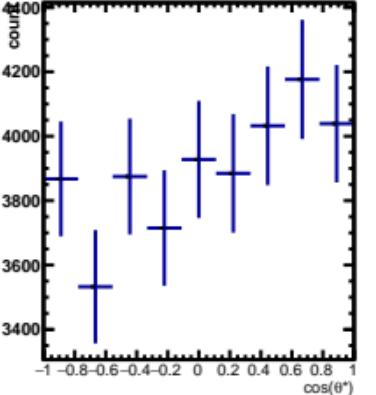
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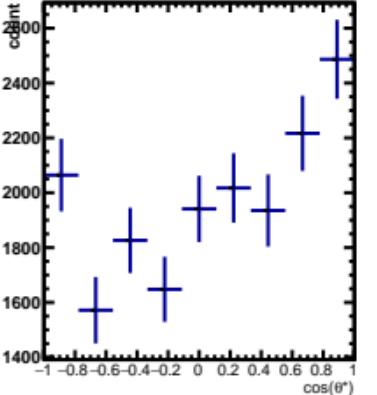
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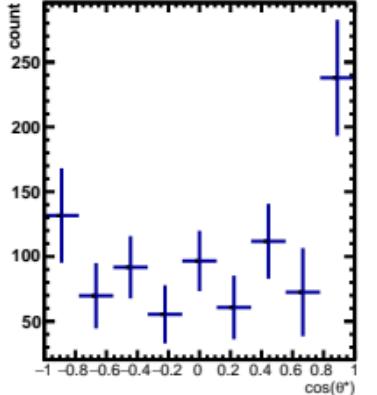
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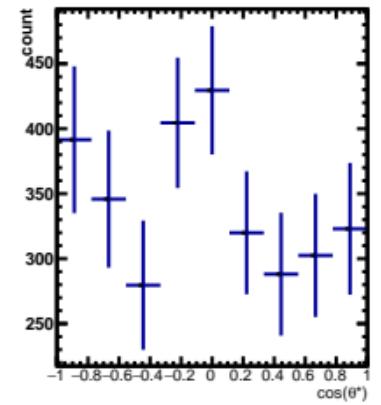
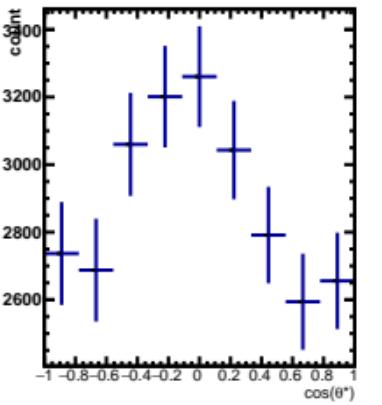
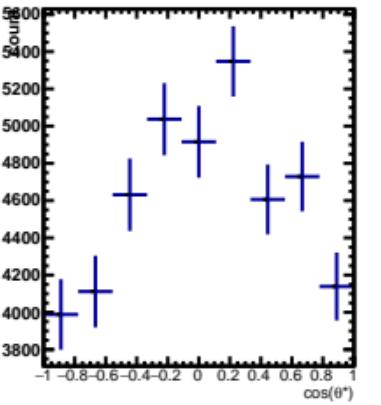
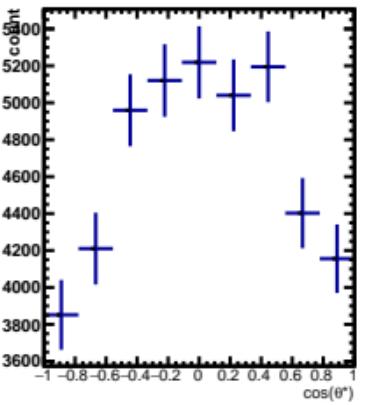
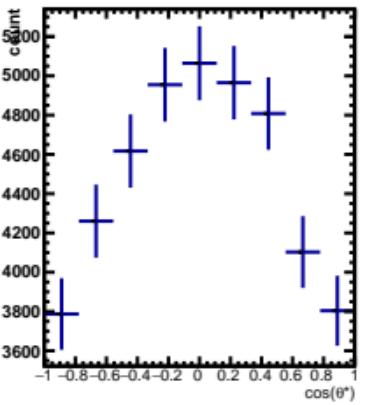
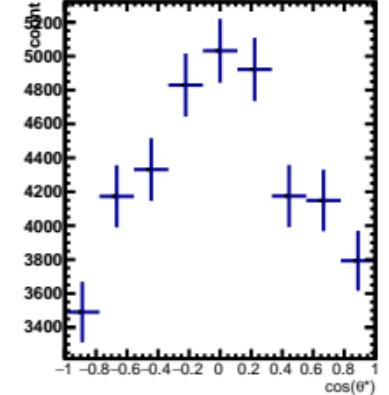
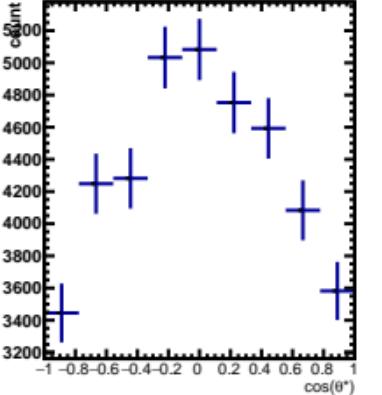
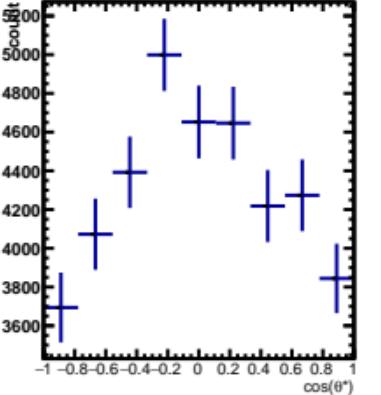
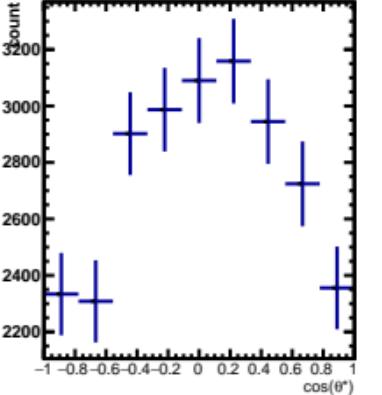
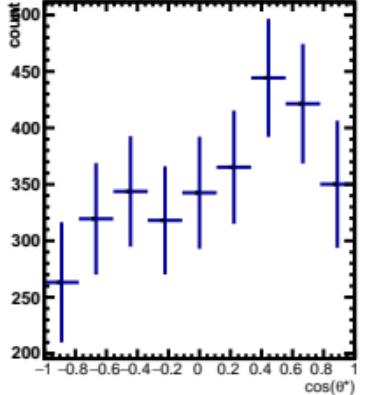


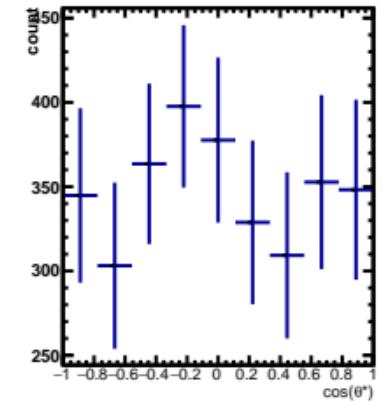
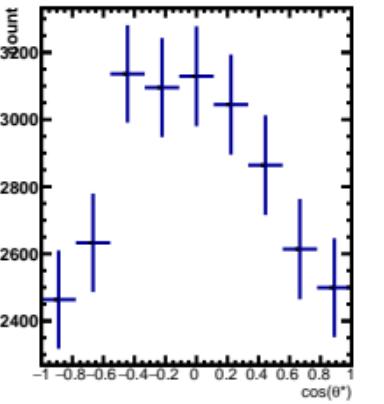
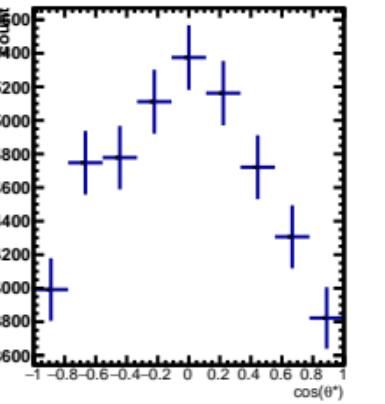
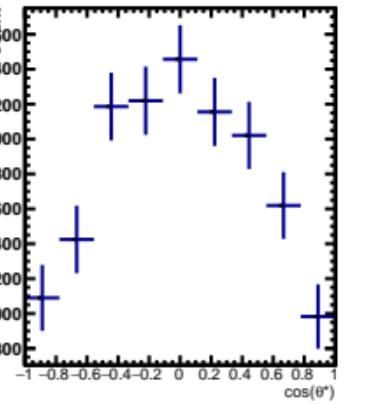
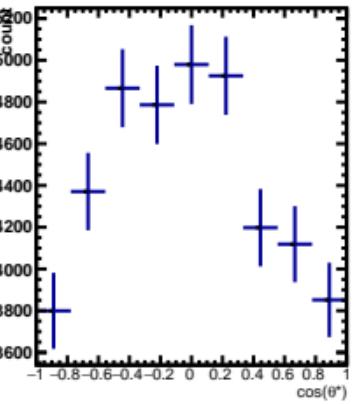
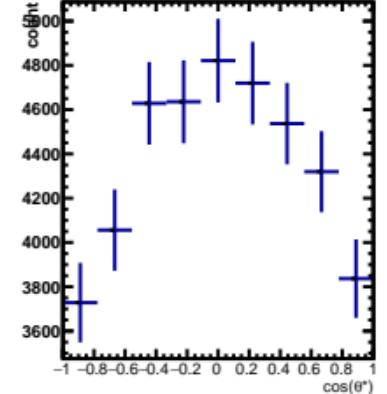
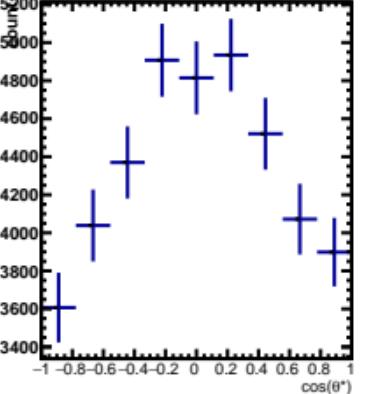
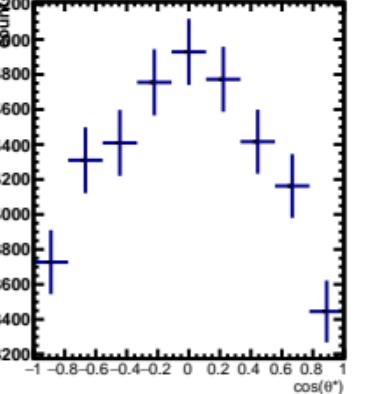
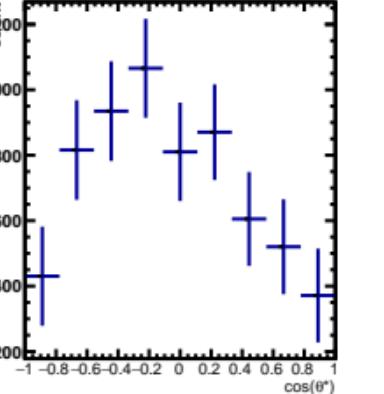
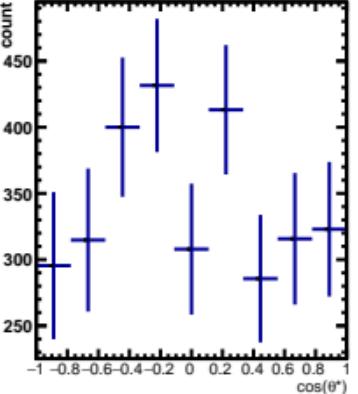
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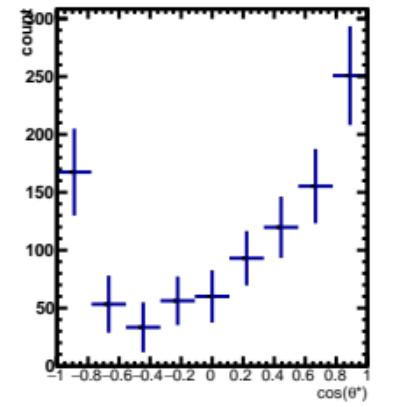
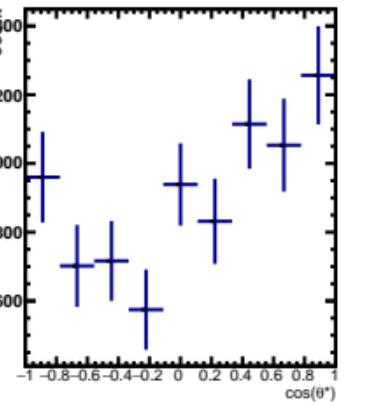
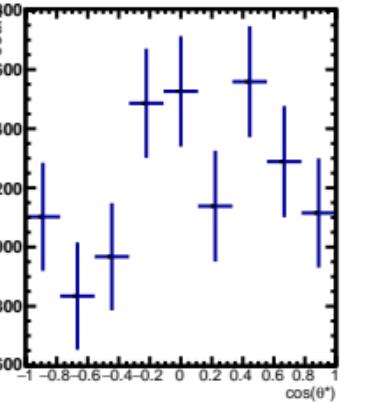
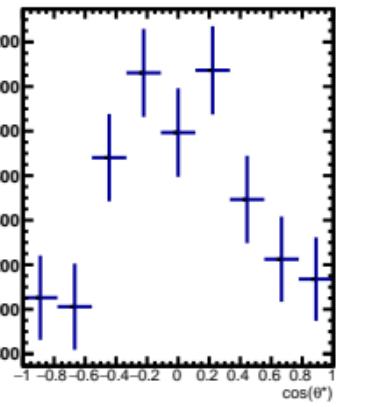
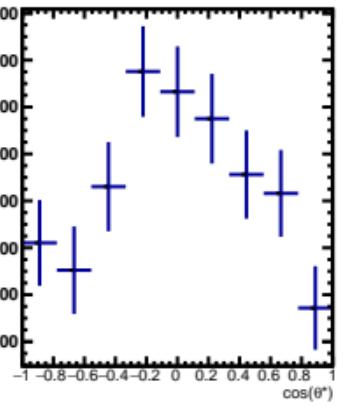
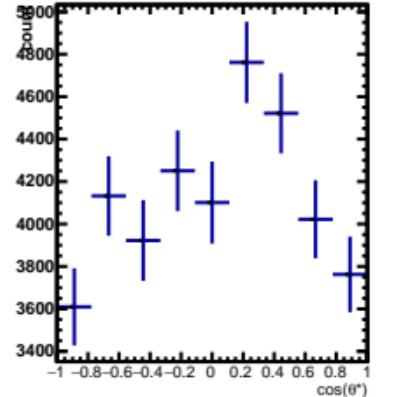
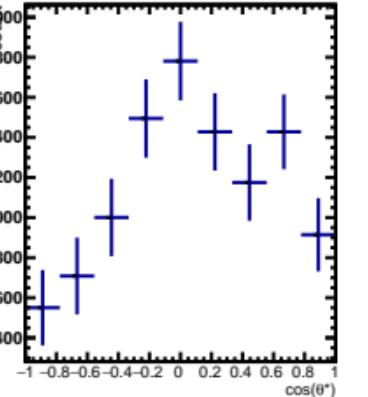
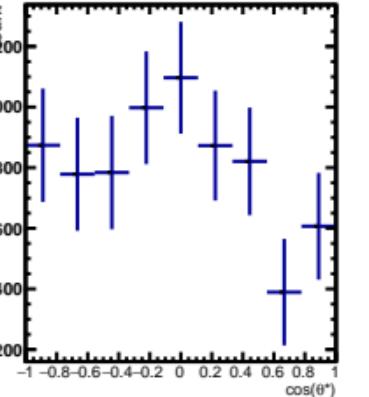
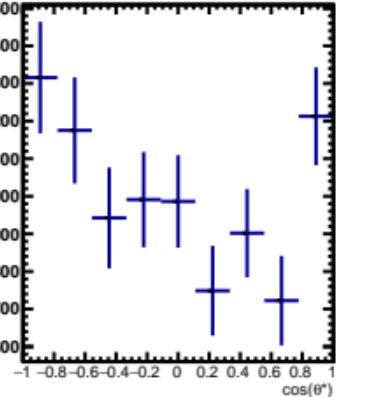
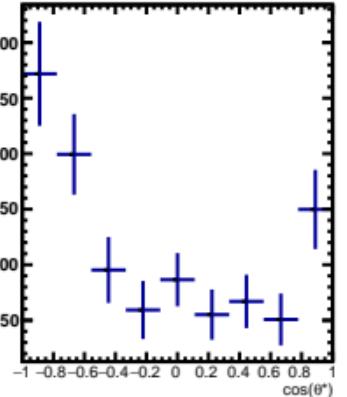


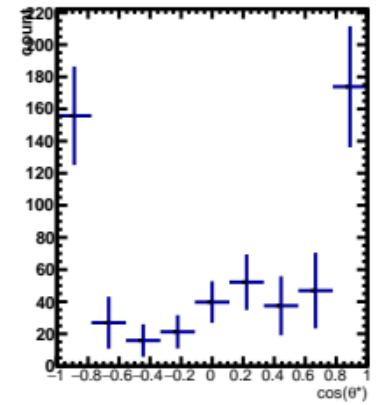
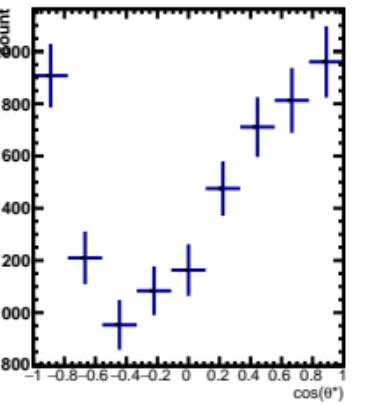
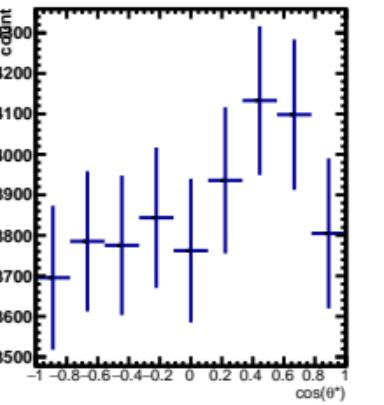
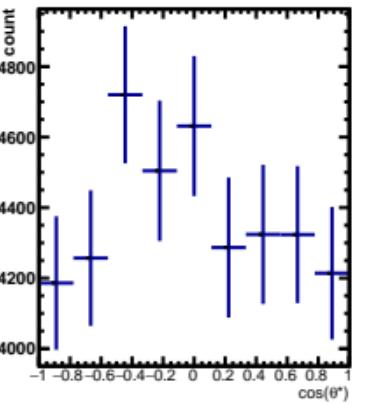
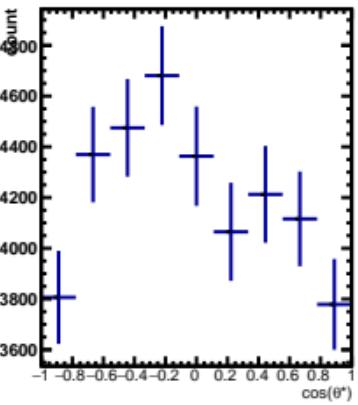
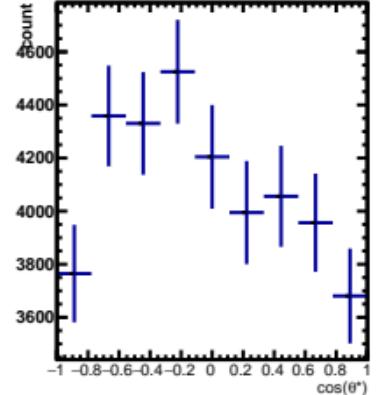
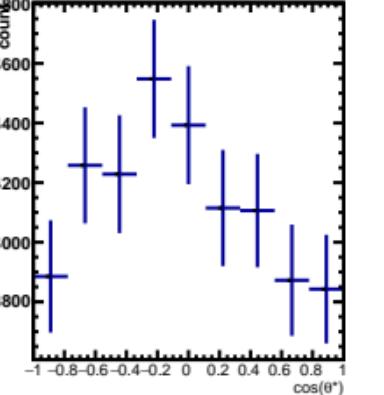
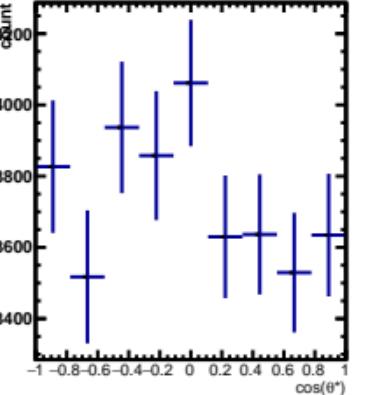
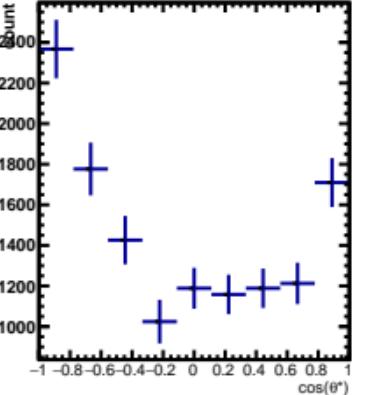
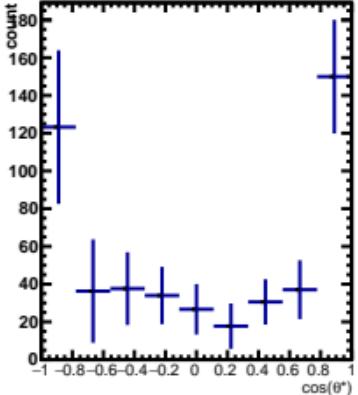
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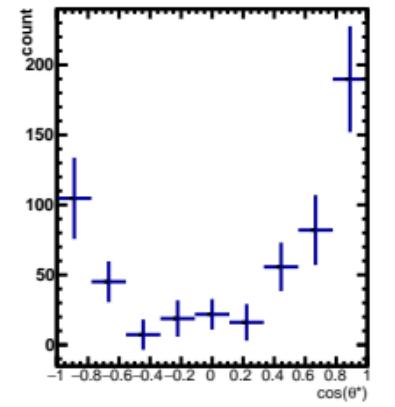
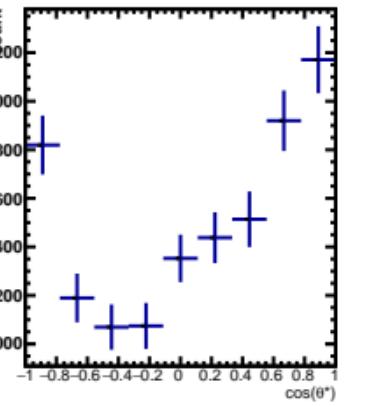
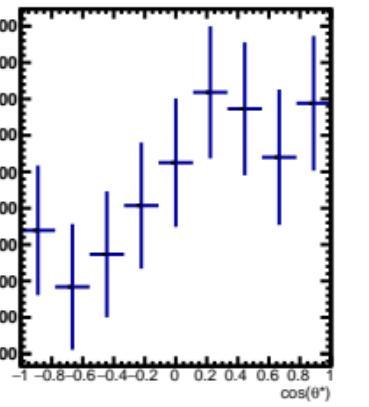
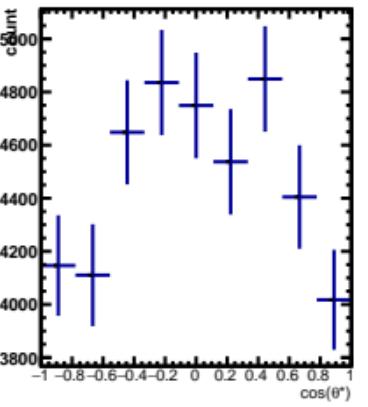
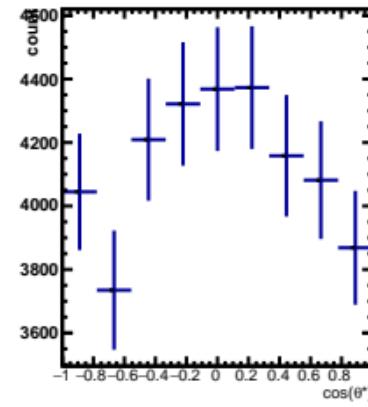
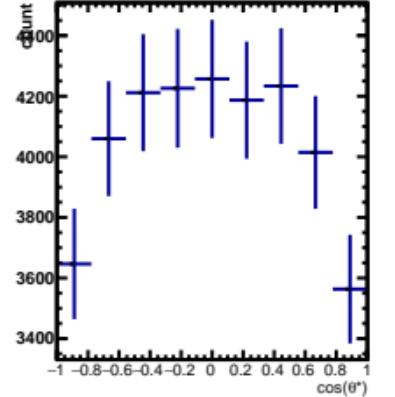
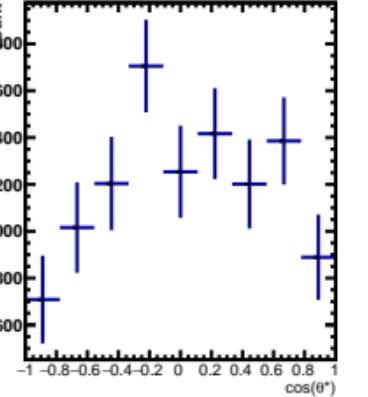
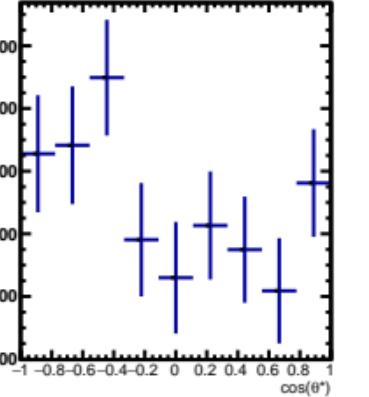
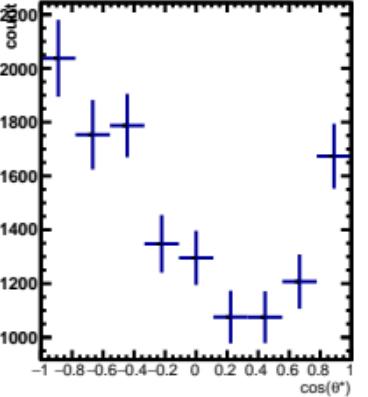
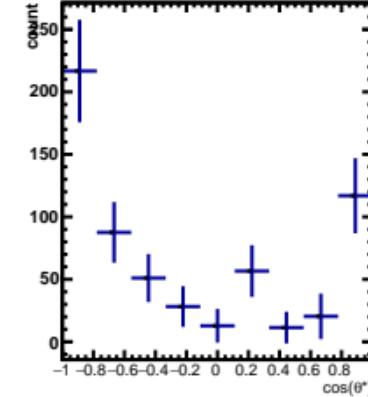


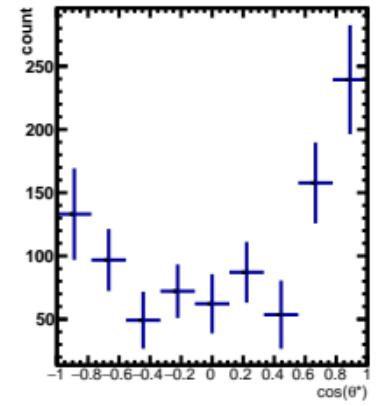
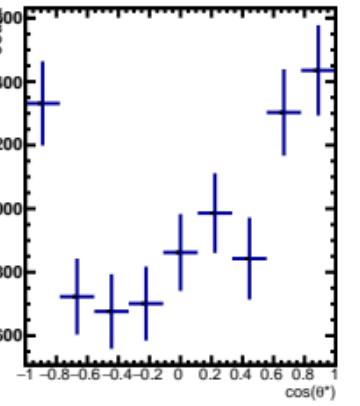
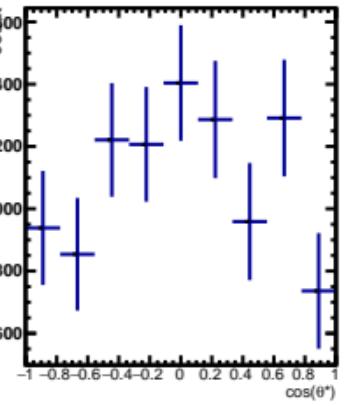
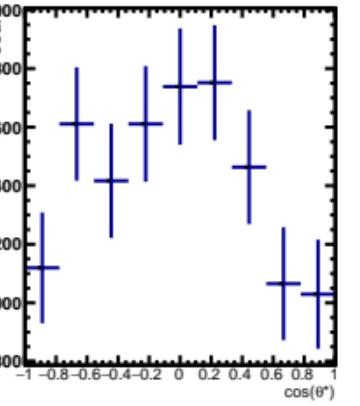
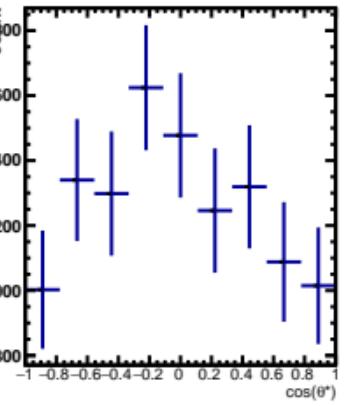
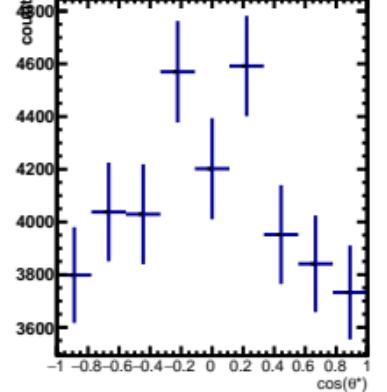
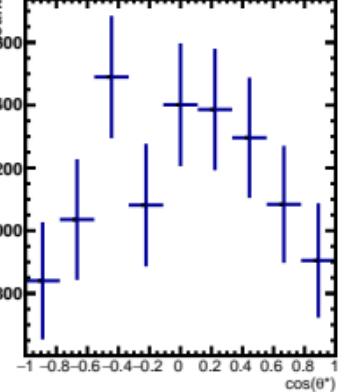
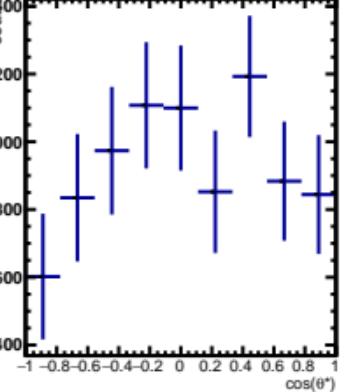
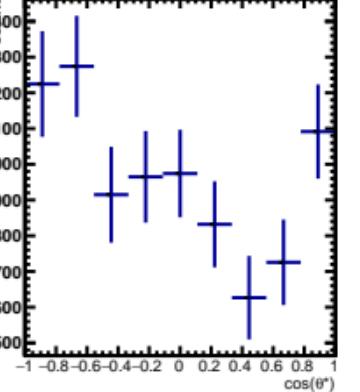
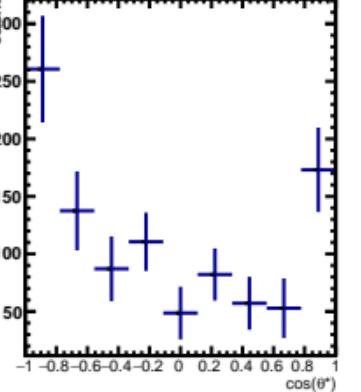
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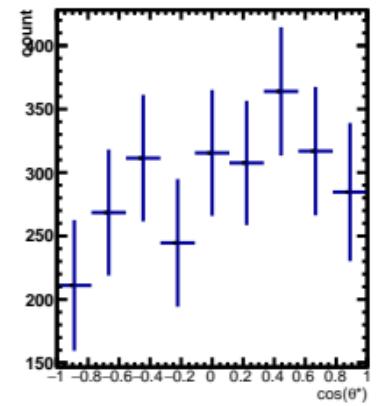
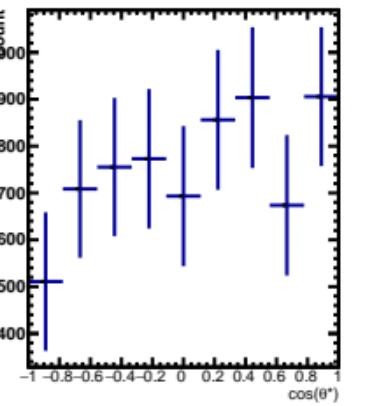
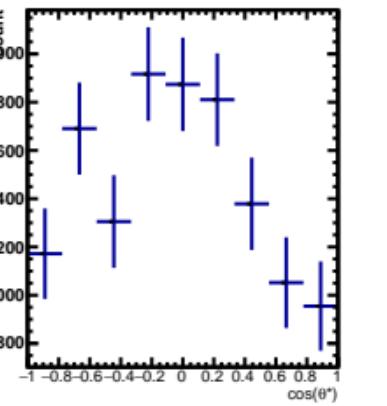
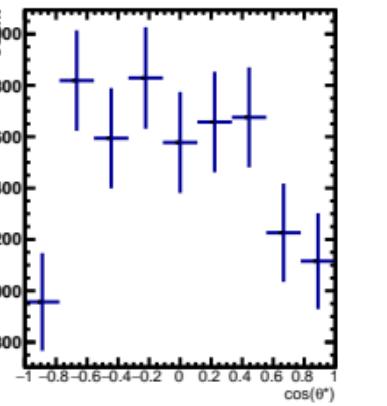
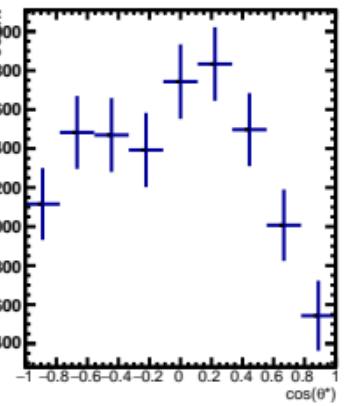
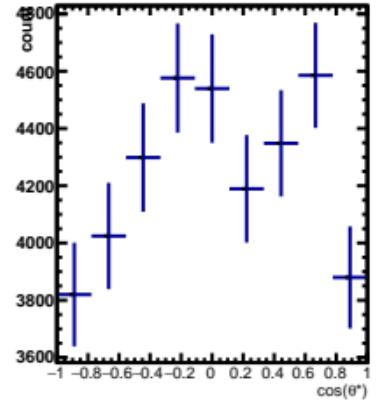
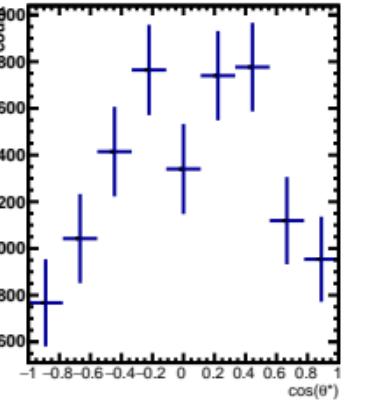
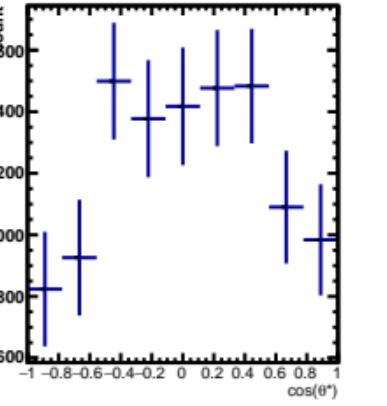
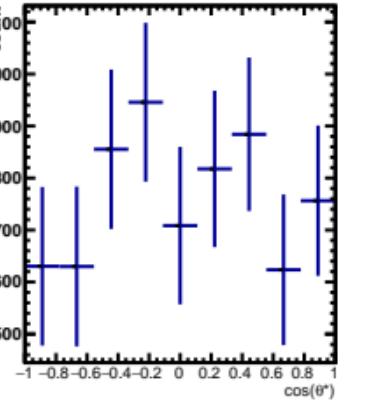
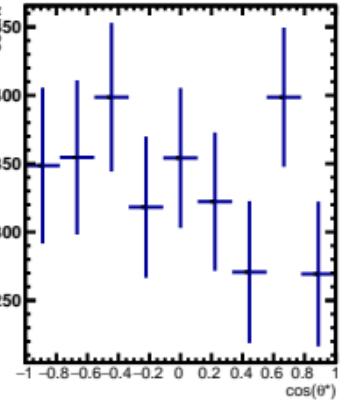
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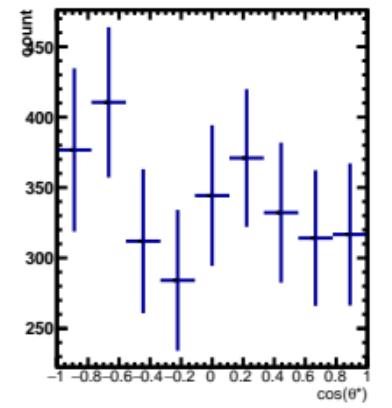
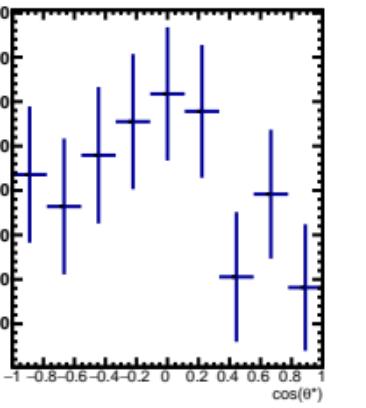
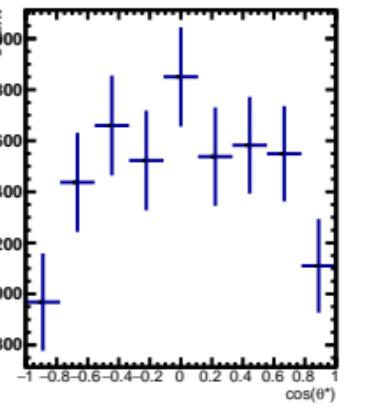
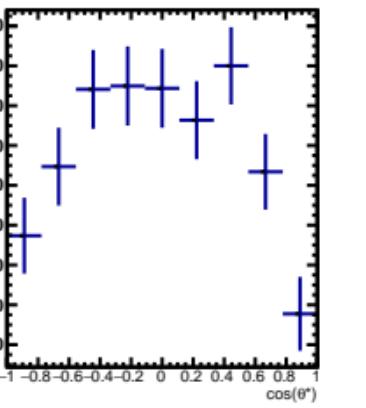
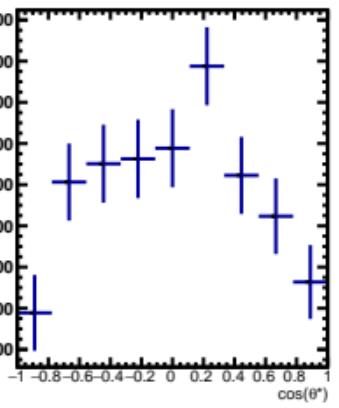
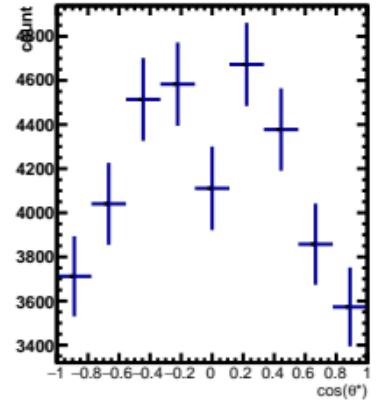
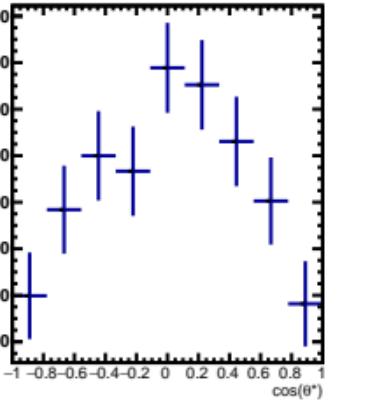
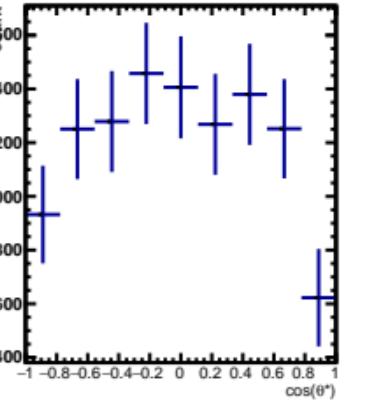
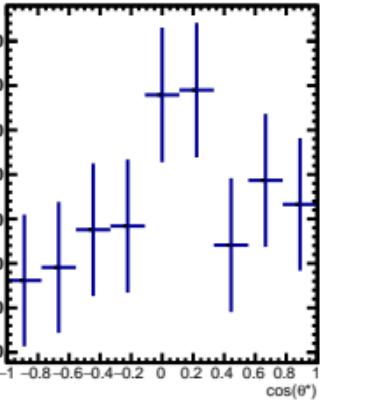
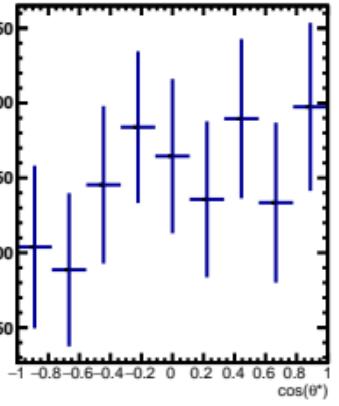
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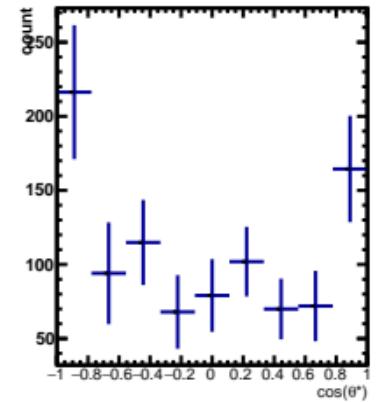
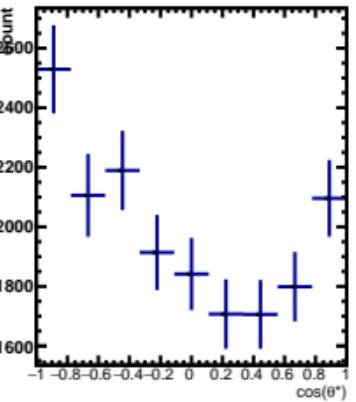
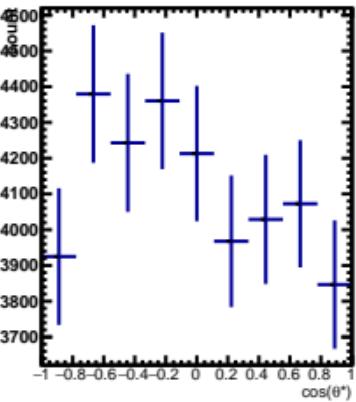
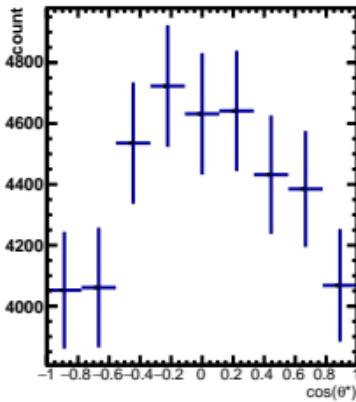
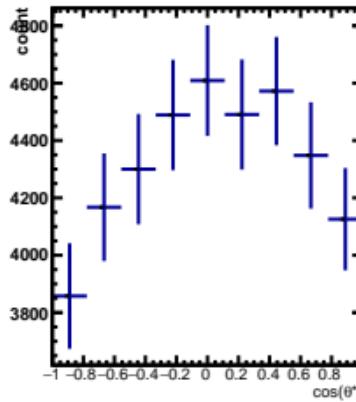
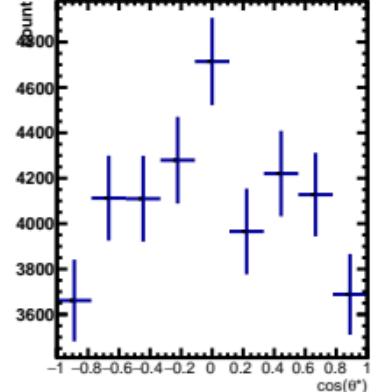
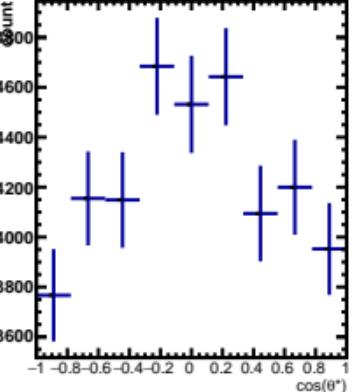
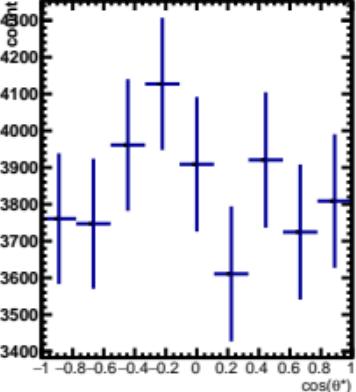
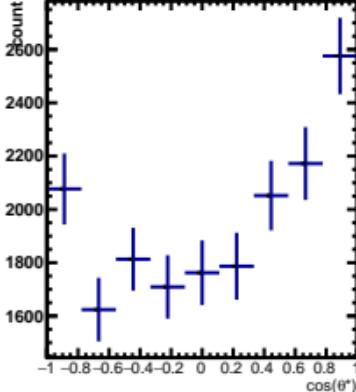
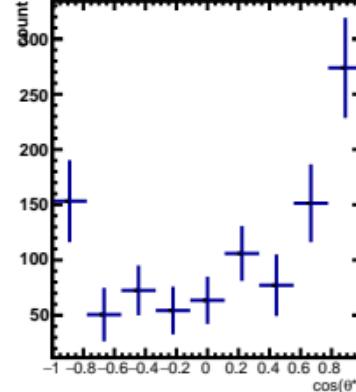
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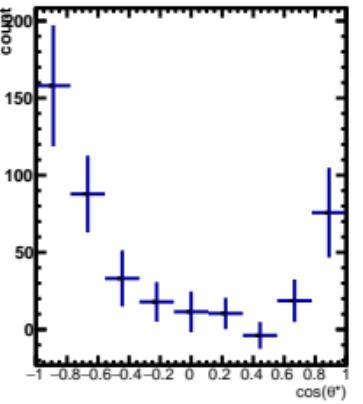
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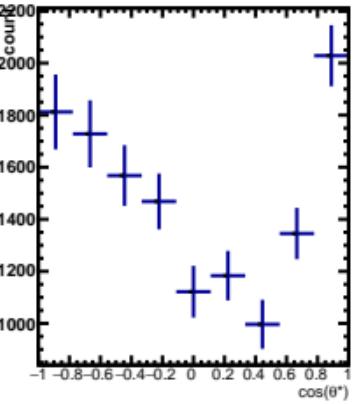
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RawYields -5/5< y <-4/5, 10 $\pi/6$ < ϕ '<11 $\pi/6$ RawYields -4/5< y <-3/5, 10 $\pi/6$ < ϕ '<11 $\pi/6$ RawYields -3/5< y <-2/5, 10 $\pi/6$ < ϕ '<11 $\pi/6$ RawYields -2/5< y <-1/5, 10 $\pi/6$ < ϕ '<11 $\pi/6$ RawYields -1/5< y <0/5, 10 $\pi/6$ < ϕ '<11 $\pi/6$ RawYields 0/5< y <1/5, 10 $\pi/6$ < ϕ '<11 $\pi/6$ RawYields 1/5< y <2/5, 10 $\pi/6$ < ϕ '<11 $\pi/6$ RawYields 2/5< y <3/5, 10 $\pi/6$ < ϕ '<11 $\pi/6$ RawYields 3/5< y <4/5, 10 $\pi/6$ < ϕ '<11 $\pi/6$ RawYields 4/5< y <5/5, 10 $\pi/6$ < ϕ '<11 $\pi/6$ 

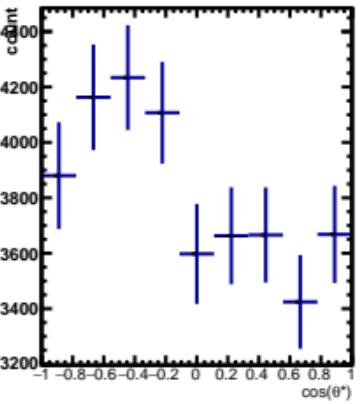
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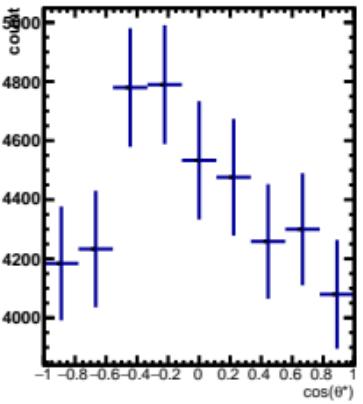
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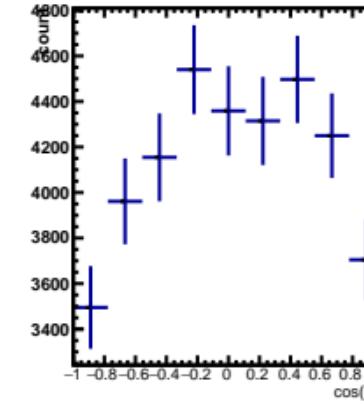
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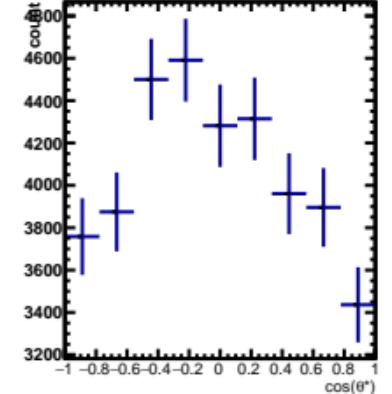
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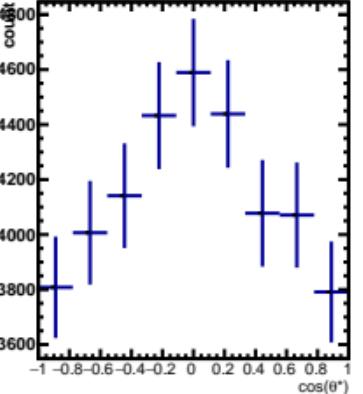
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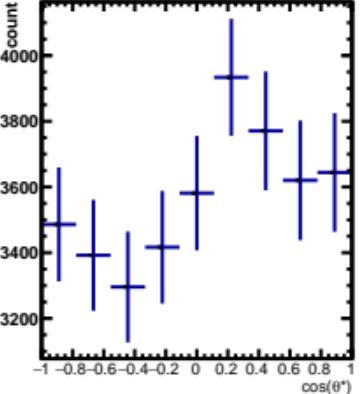
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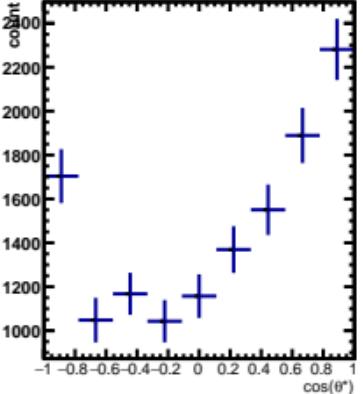
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RawYields 2/5<γ<3/5, 11π/6<φ'<12π/6



RawYields 3/5<γ<4/5, 11π/6<φ'<12π/6



RawYields 4/5<γ<5/5, 11π/6<φ'<12π/6

