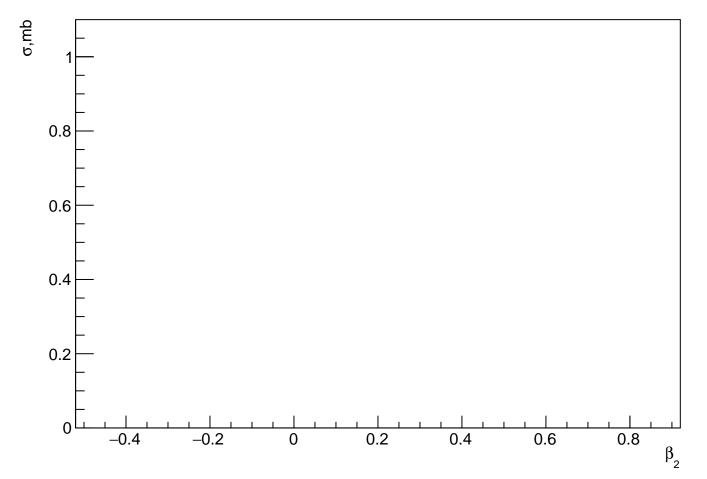
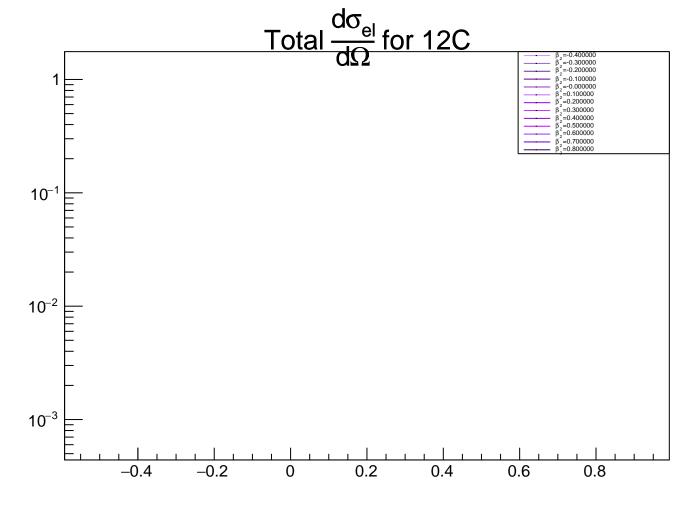
σ(tot)





Compound $\frac{d\sigma_{el}}{d\Omega}$ for 12C =-0.400000 =-0.300000 =-0.200000 =-0.200000 =-0.100000 =-0.000000 =-0.200000 =-0.300000 =-0.300000 =-0.500000 =-0.600000 =-0.6000000 10^{-1} $\beta^2 = 0.700000$ $\beta^2 = 0.800000$ 10^{-2} 10^{-3} 10^{-4} -0.6-0.4-0.20.2 0.4 0.6 8.0 0

$\beta = 0.40000$ $\beta^{2} = 0.30000$ $\beta^{2} = 0.20000$ $\beta^{2} = 0.20000$ $\beta^{2} = 0.10000$ $\beta^{2} = 0.10000$ $\beta^{2} = 0.20000$ $\beta^{2} = 0.20000$ $\beta^{2} = 0.30000$ $\beta^{2} = 0.40000$
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β ₂ =-0.400000
β ² =-0.300000
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
β2=-0.100000
β ₂ =-0.000000
β=0.100000
β=0.200000
——— β ² ₂ =0.300000
β ₂ =0.400000
β ₂ =0.500000
β=0.600000
$\beta_2^2 = 0.700000$
$\beta_2^2 = 0.800000$

	β ₂ =-0.400000
	β =-0.300000
	$\beta_2^2 = -0.200000$
	β₂=-0.100000
	β =-0.000000
	β=0.100000
	β ² ₂ =0.200000
	β =0.300000
	β = 0.400000
	$\beta_2^2 = 0.500000$
	β ₂ =0.600000
	β =0.700000
_	$\beta_2^2 = 0.800000$

$\beta = 0.40000$ $\beta^{2} = 0.30000$ $\beta^{2} = 0.20000$ $\beta^{2} = 0.20000$ $\beta^{2} = 0.10000$ $\beta^{2} = 0.10000$ $\beta^{2} = 0.20000$ $\beta^{2} = 0.20000$ $\beta^{2} = 0.30000$ $\beta^{2} = 0.40000$
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