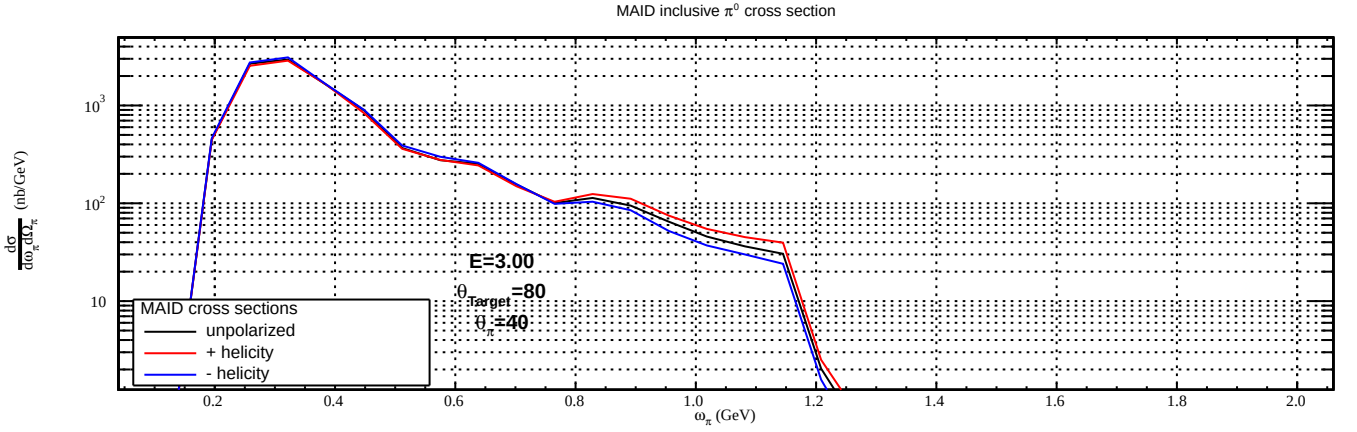
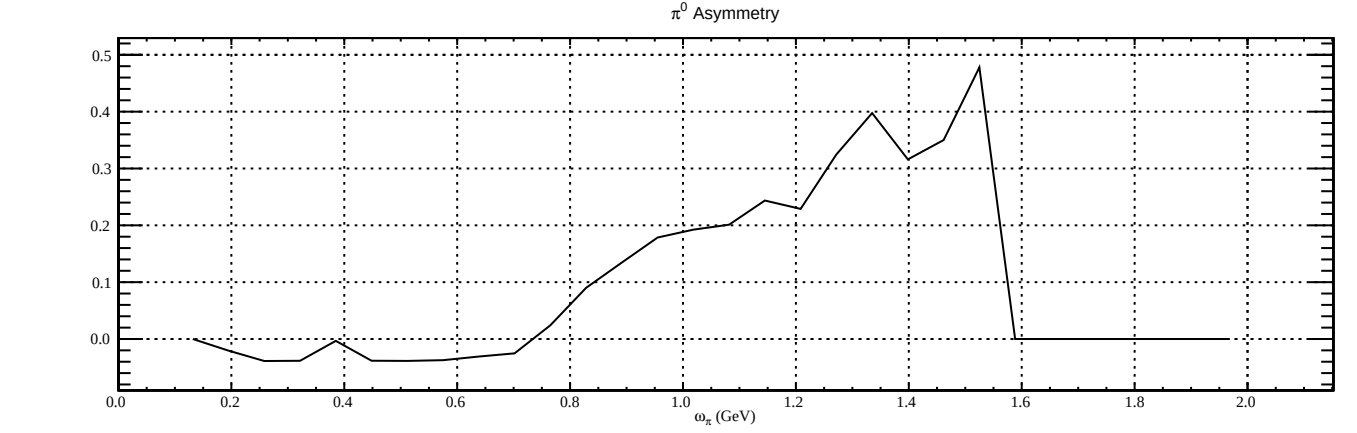

MAID inclusive π⁰ cross section
$\frac{d\sigma}{d\omega_\pi d\Omega_\pi}$ (nb/GeV)
10^3
10^2
10
E=3.00
θ_{Target}=80
θ_π=40
MAID cross sections
unpolarized
+ helicity
- helicity
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1.8
2.0
ω_π (GeV)


π^0 Asymmetry
0.5
0.4
0.3
0.2
0.1
0.0
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1.8
2.0
ω_π (GeV)