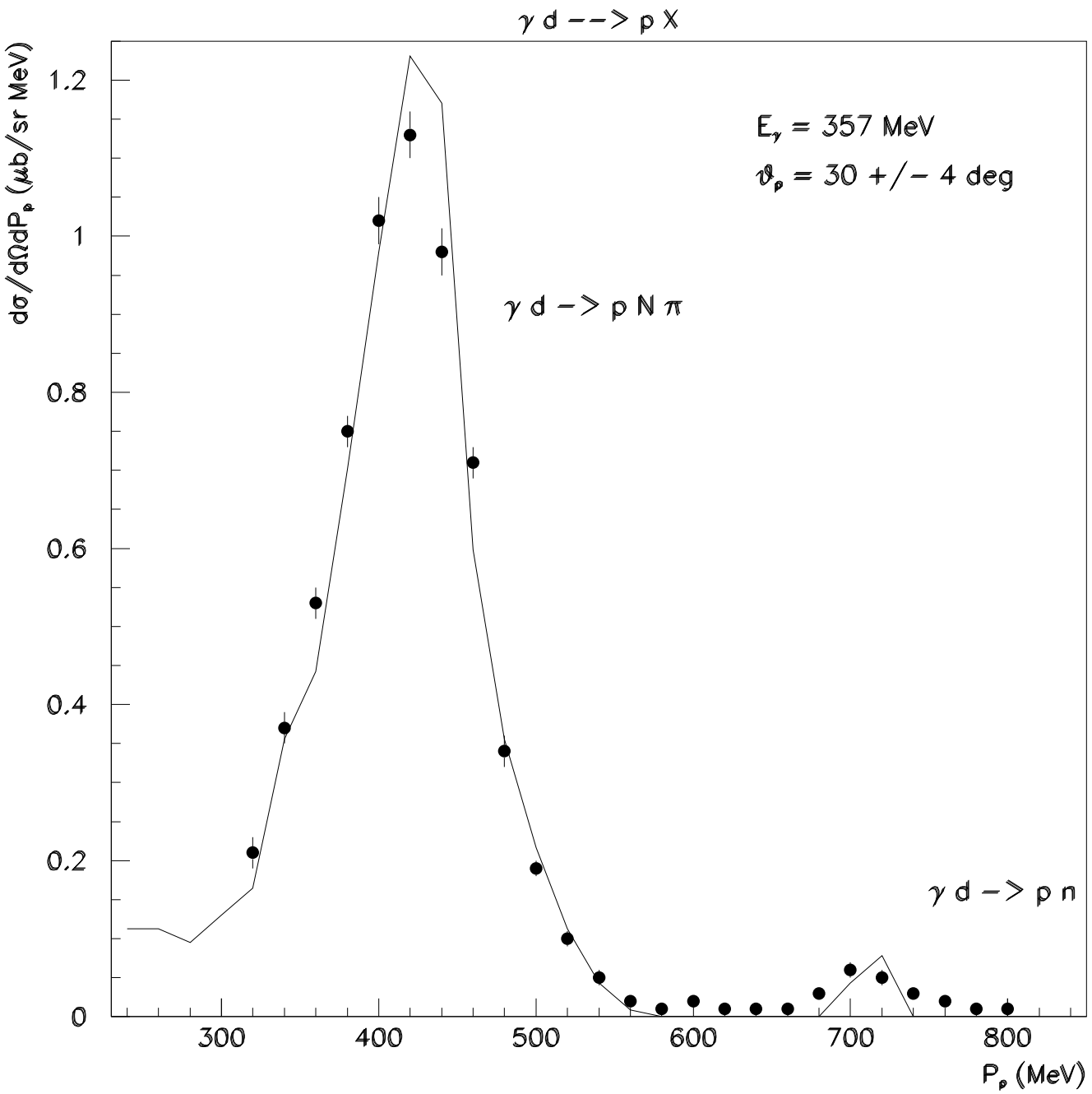
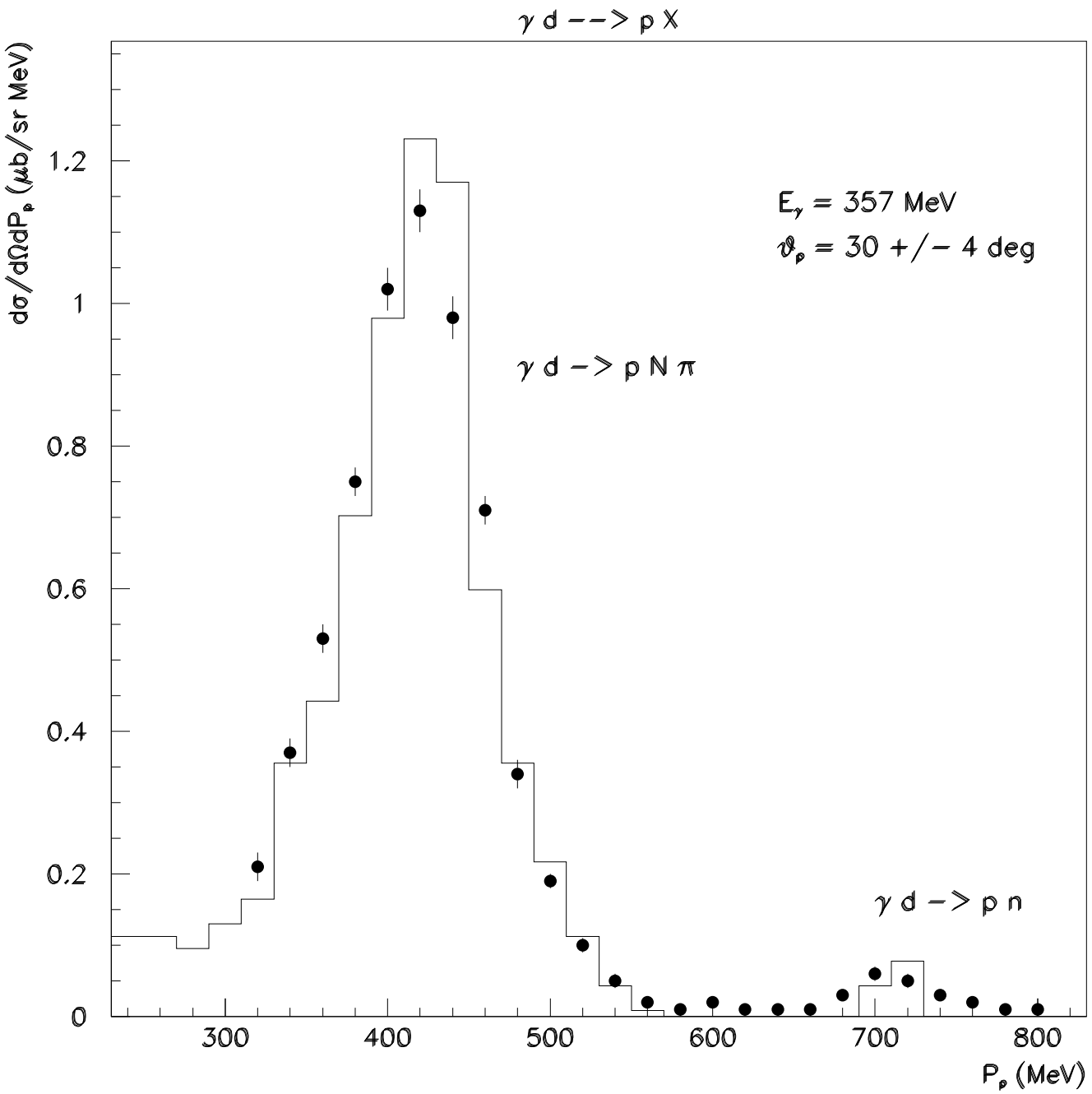

γ d --> p X
dσ/dΩdP_p (μb/sr MeV)
1.2
1
0.8
0.6
0.4
0.2
0
300
400
500
600
700
800
P_p (MeV)
E_γ = 357 MeV
ϑ_p = 30 +/- 4 deg
γ d -> p N π
γ d -> p n


γ d −−> p X
dσ/dΩdP$_p$ (μb/sr MeV)
1.2
1
0.8
0.6
0.4
0.2
0
300
400
500
600
700
800
P$_p$ (MeV)
E$_\gamma$ = 357 MeV
ϑ$_p$ = 30 +/− 4 deg
γ d −> p N π
γ d −> p n