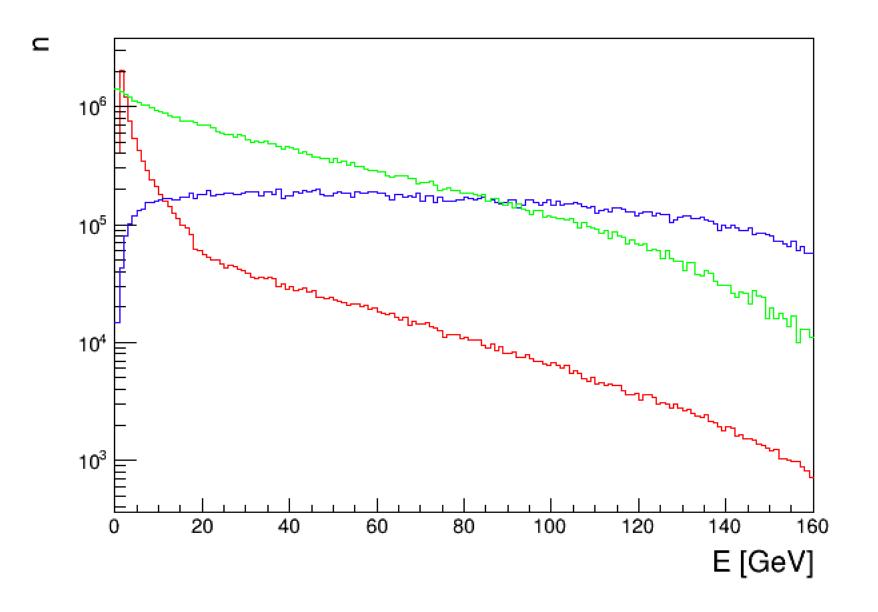
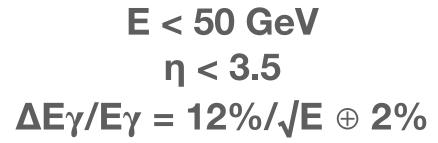
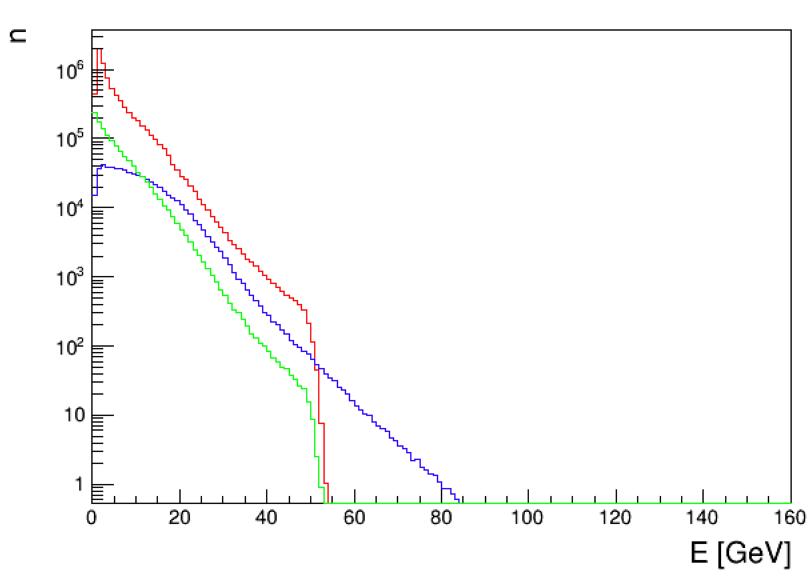
DVCS and DVMP π^0 • 18 GeV x 275 GeV • Energy:



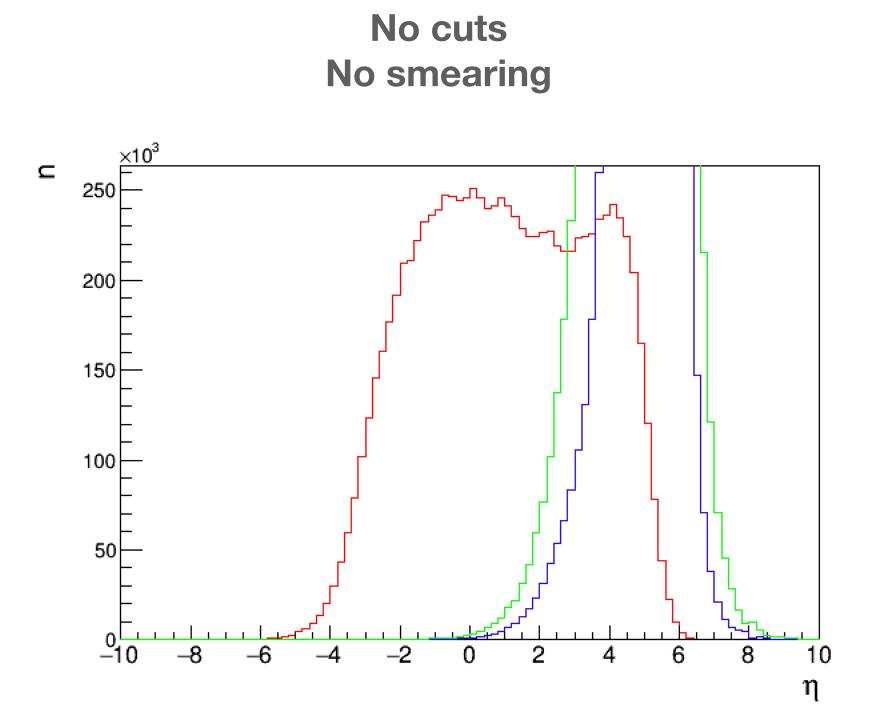


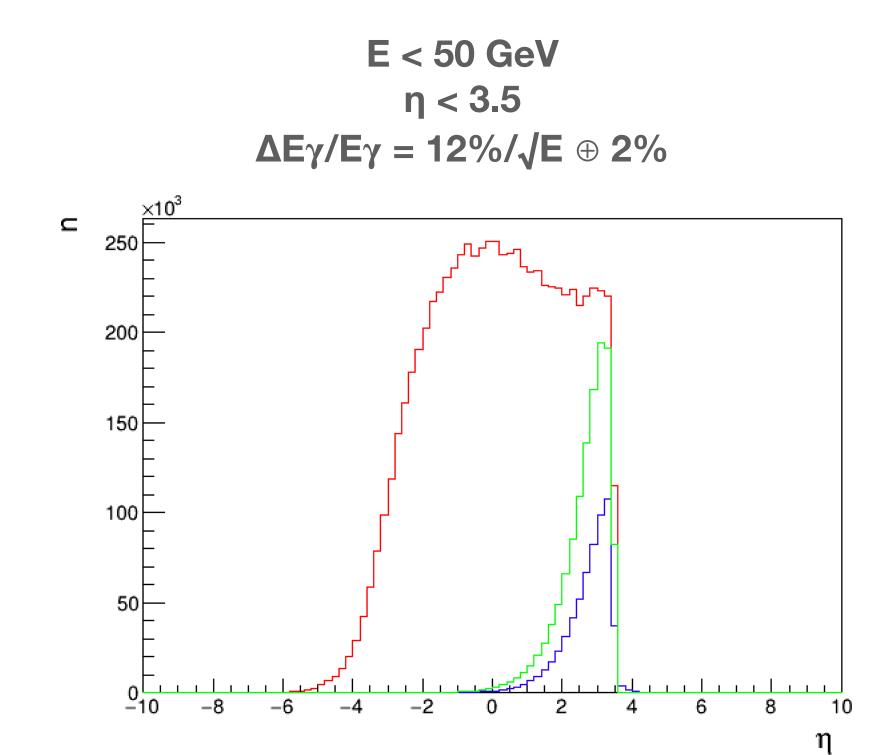




DVCS γ DVMP π^0 γ from γ decay

DVCS and DVMP π^0 • 18 GeV x 275 GeV • Pseudo-rapidity:

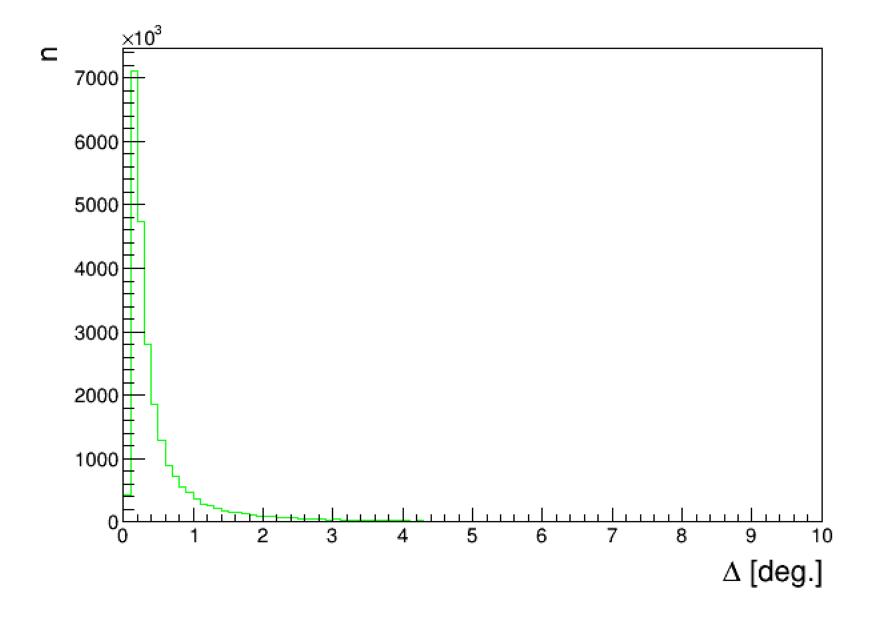


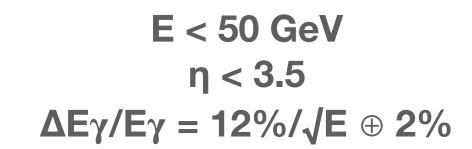


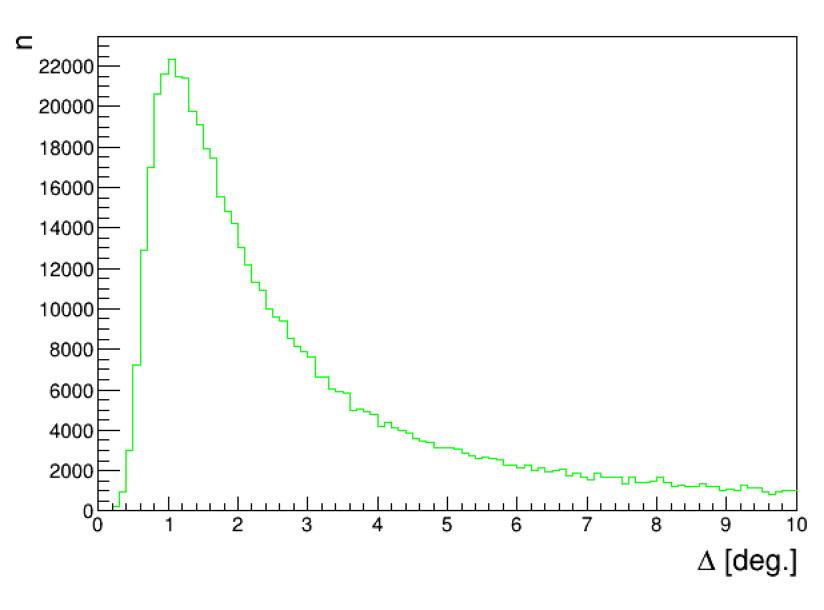
DVCS γ DVMP π^0 γ from DVMP π^0 decay

DVMP π^0 • 18 GeV x 275 GeV • Opening angle between two decay photons:

No cuts No smearing



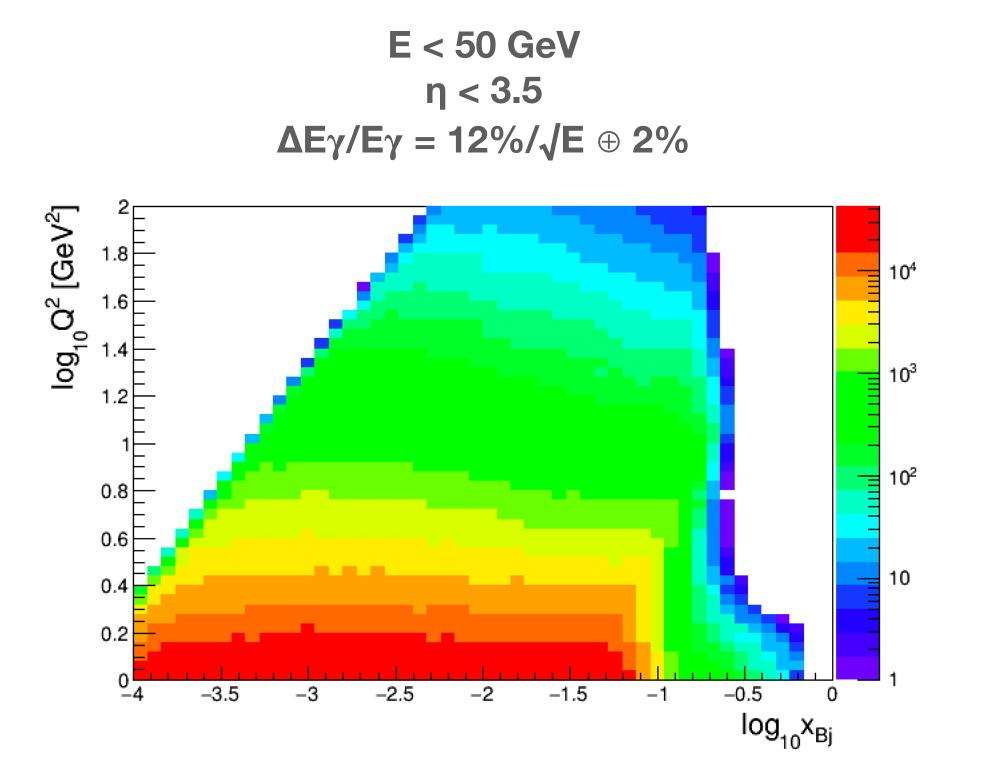




DVCS • 18 GeV x 275 GeV • xBj vs. Q2:

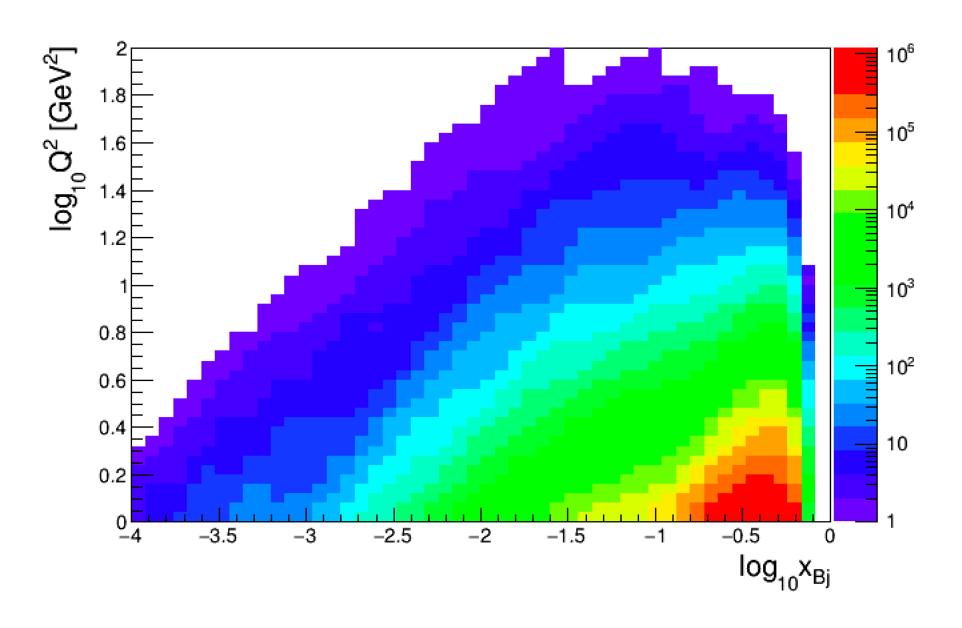
No cuts No smearing

No description of the second of the s

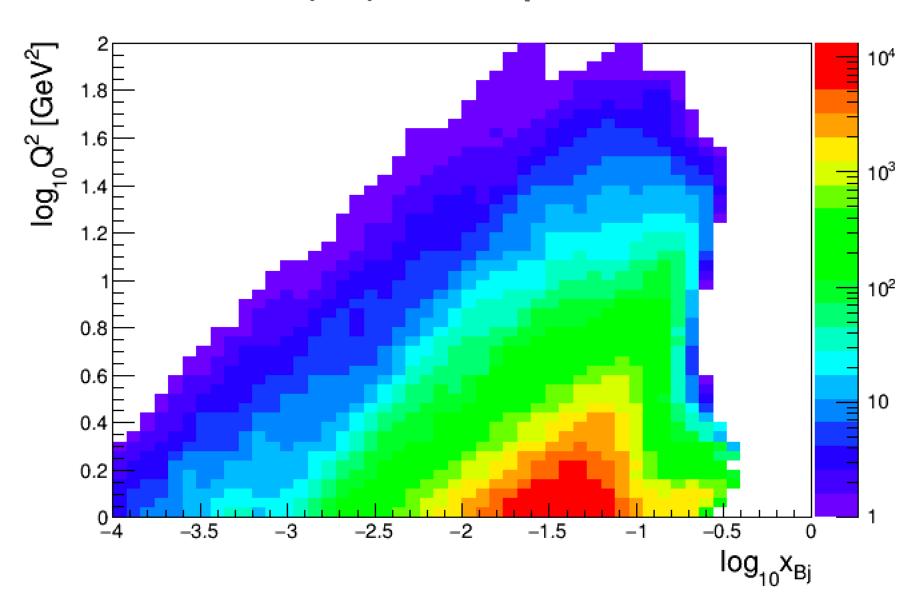


DVMP π^0 • 18 GeV x 275 GeV • xBj vs. Q2:

No cuts No smearing



E < 50 GeV $\eta < 3.5$ $\Delta E \gamma / E \gamma = 12\% / \sqrt{E} \oplus 2\%$



DVMP π^0 • 18 GeV x 275 GeV • Invariant mass of two photons vs. their energy:

No cuts

