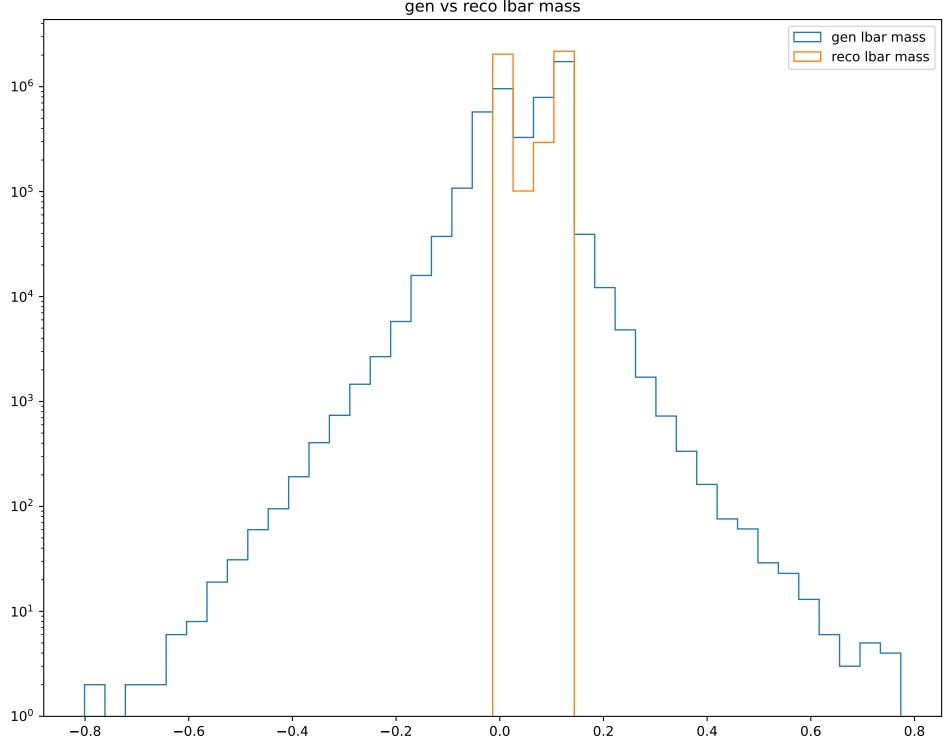
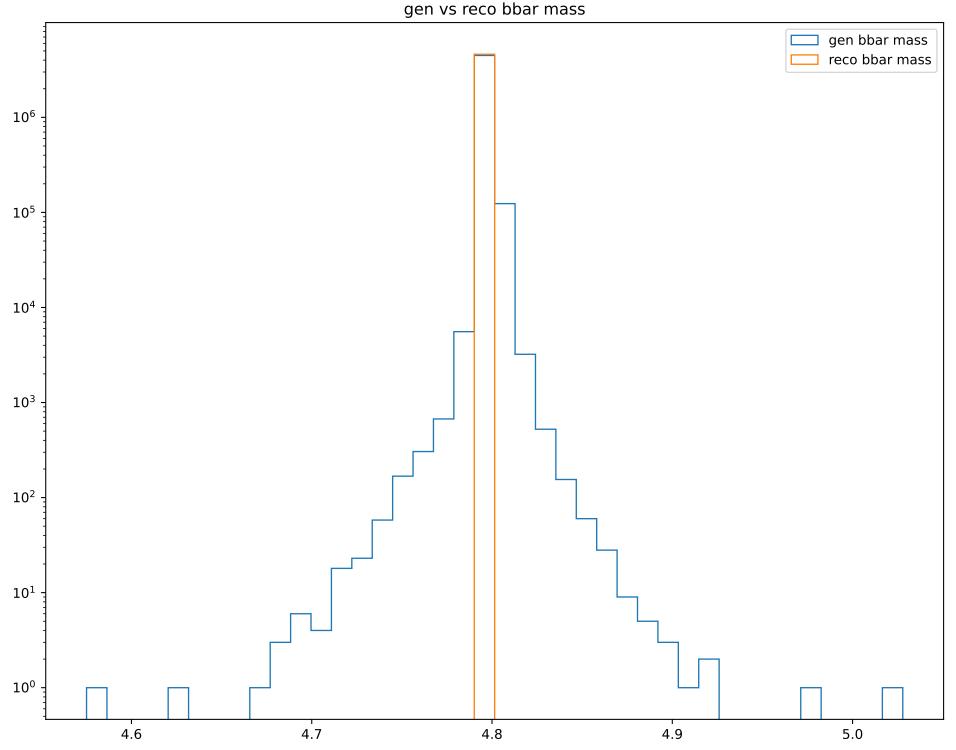
gen vs reco l mass gen l mass reco l mass 10⁶ -10⁵ -10⁴ = 10³ -10² -10¹ -10⁰ -0.75 -0.50 0.00 0.25 0.50 -0.75 -0.25 -1.00

gen vs reco lbar mass



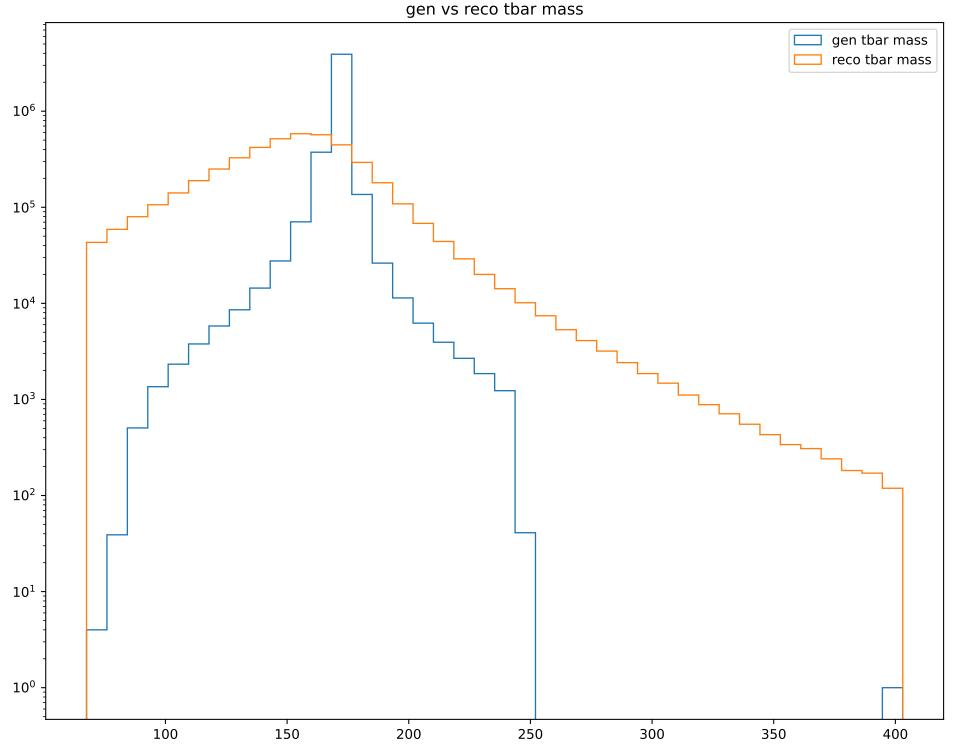
gen vs reco b mass gen b mass reco b mass 10⁶ -10⁵ -104 -10³ -10² -10¹ -10⁰ -4.65 4.70 4.75 4.80 4.85 4.95 4.60 4.90

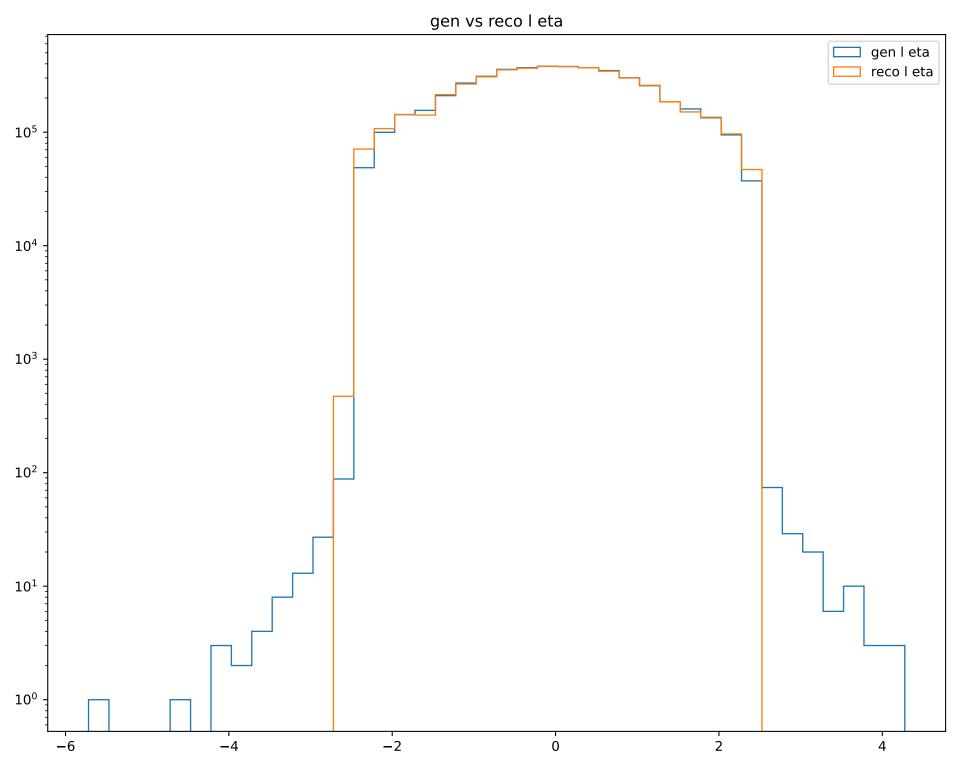
gen vs reco bbar mass

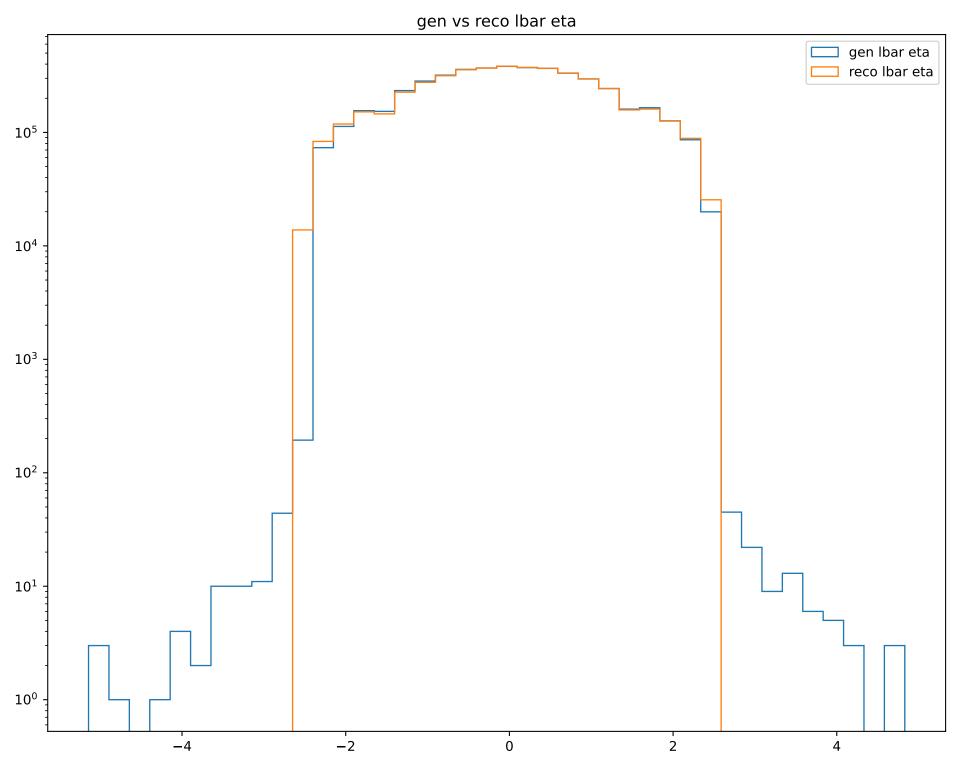


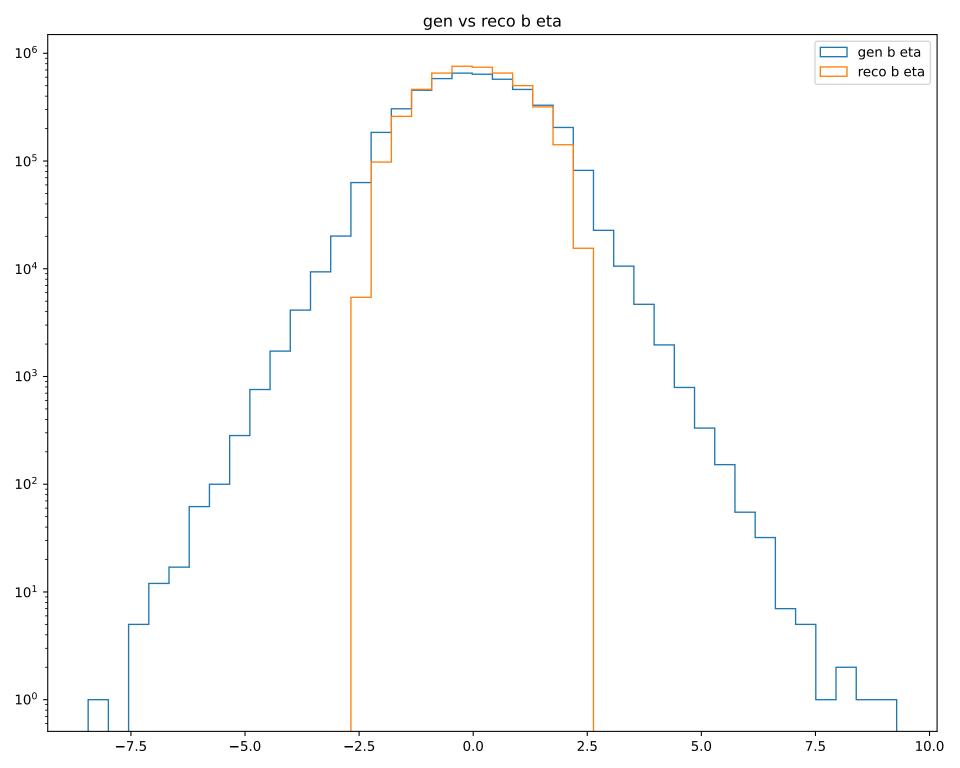
gen vs reco t mass gen t mass reco t mass 10⁶ -10⁵ -10⁴ = 10³ -10² -10¹ -100 -200 300 400 500 600 100

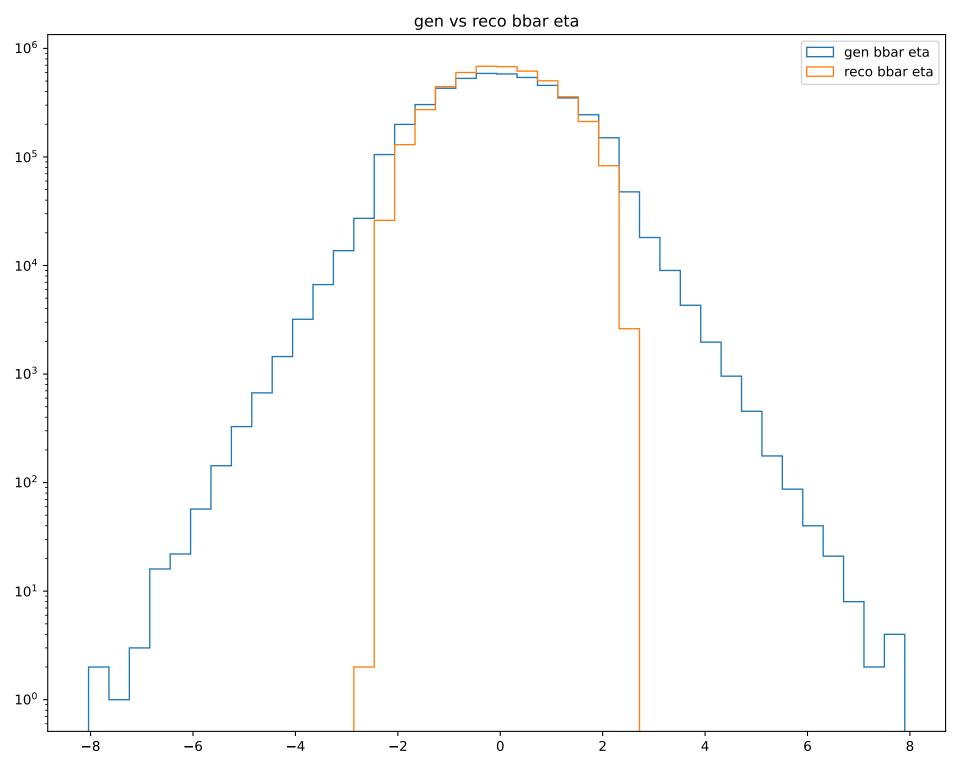
gen vs reco tbar mass

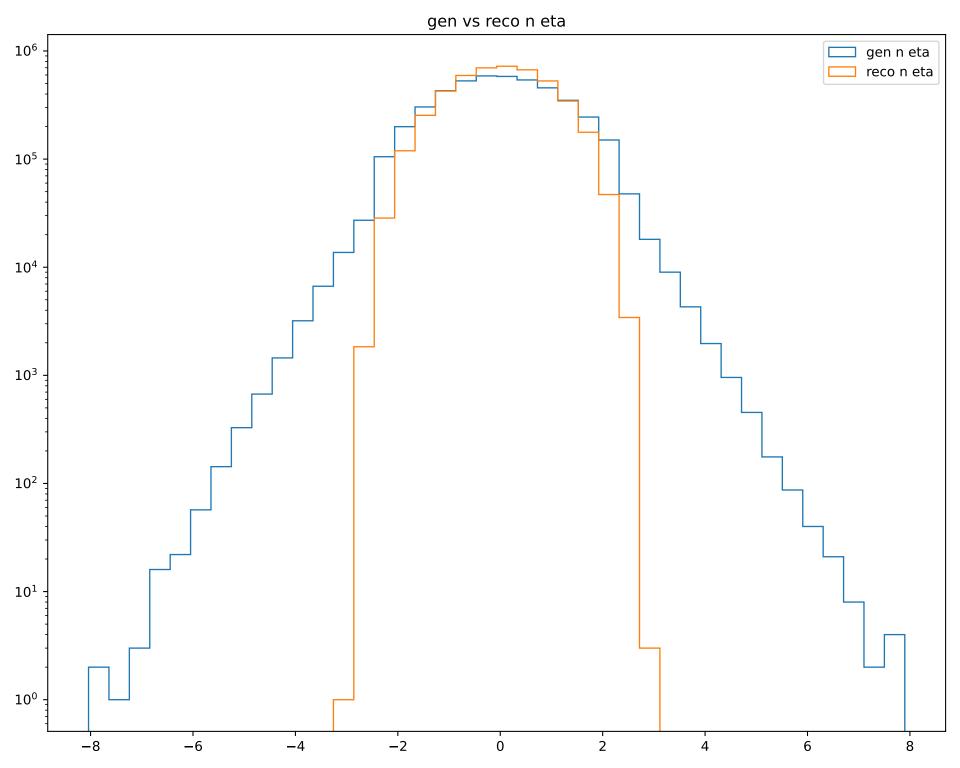












gen vs reco nbar eta gen nbar eta 10⁶ reco nbar eta 10⁵ -104 -10³ -10² -10¹ -10⁰ -**-**7.5 -5.0 **-**2.5 0.0 2.5 5.0 7.5

gen vs reco tbar eta gen tbar eta reco tbar eta 10⁵ -104 -10³ -10² -10¹ -10⁰ -0.0 -5.0 **-**2.5 2.5 5.0 7.5 **-**7.5 10.0

Ó

2

1

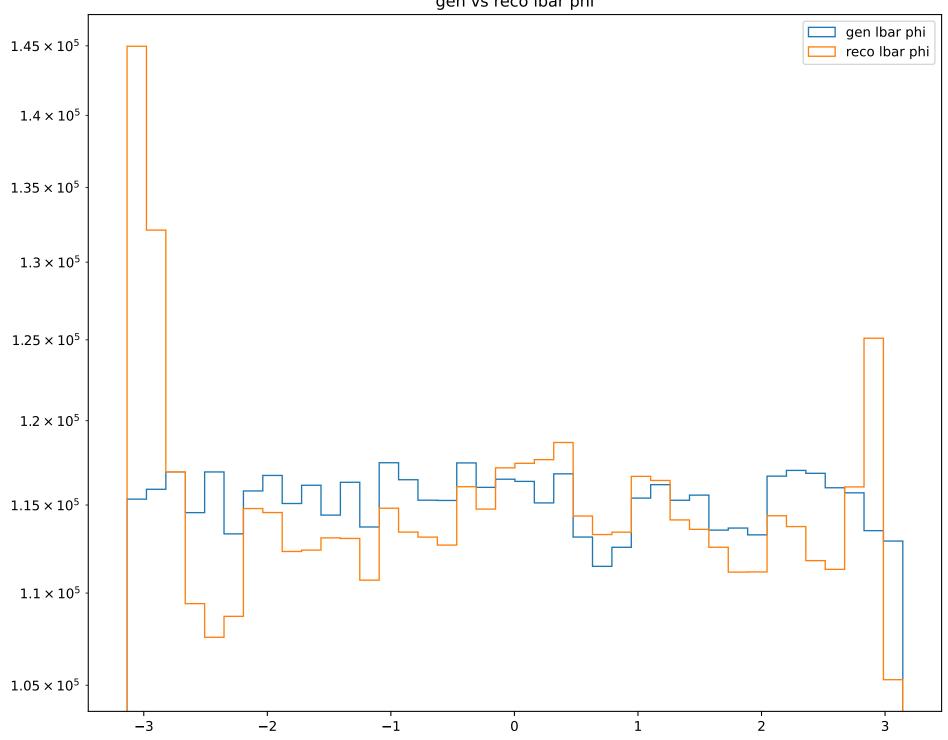
3

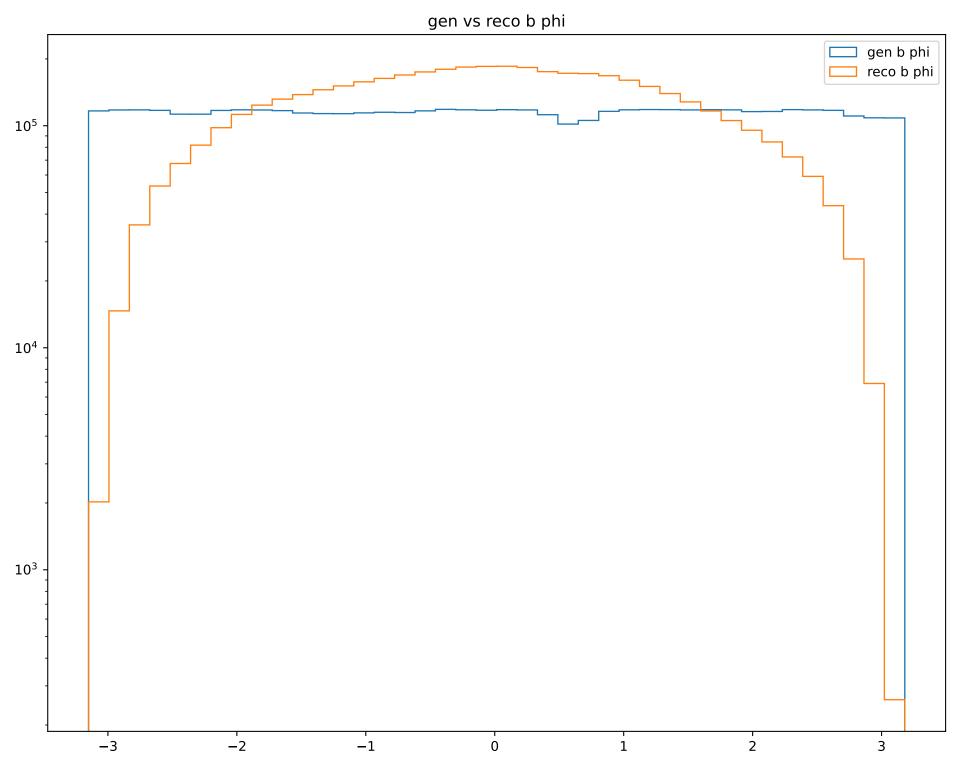
-3

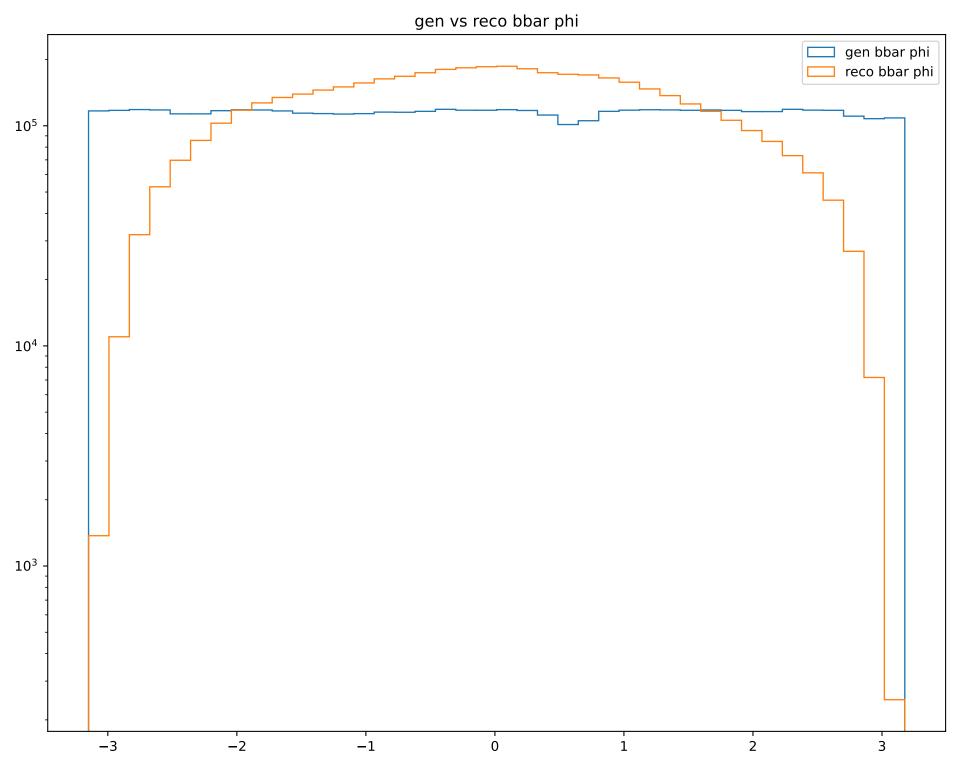
-2

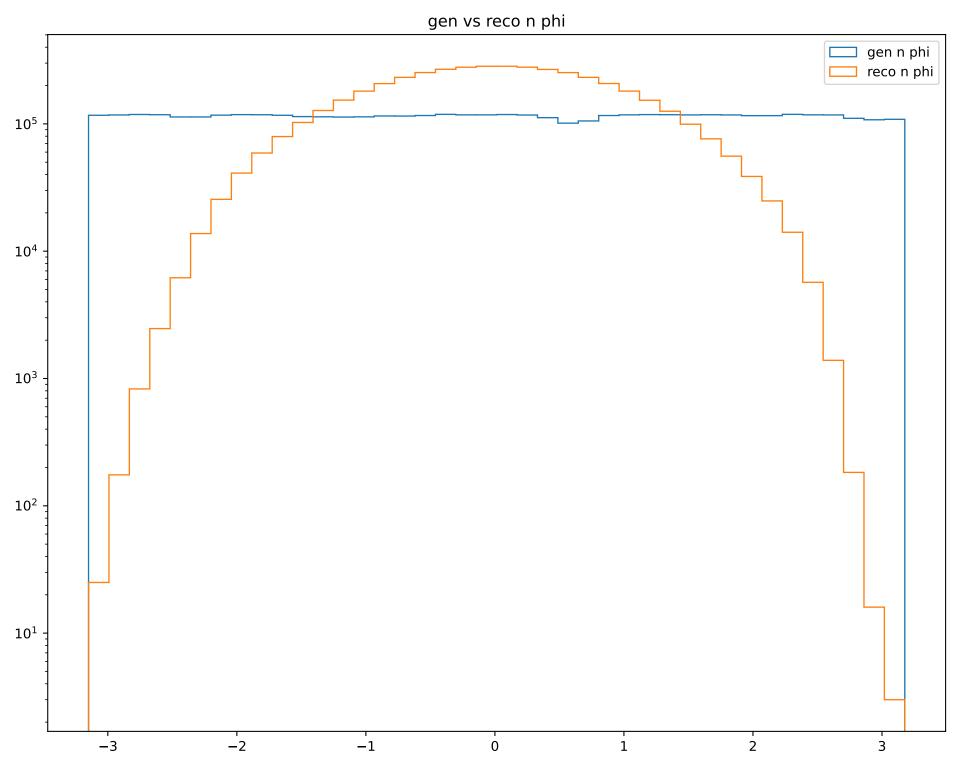
-1

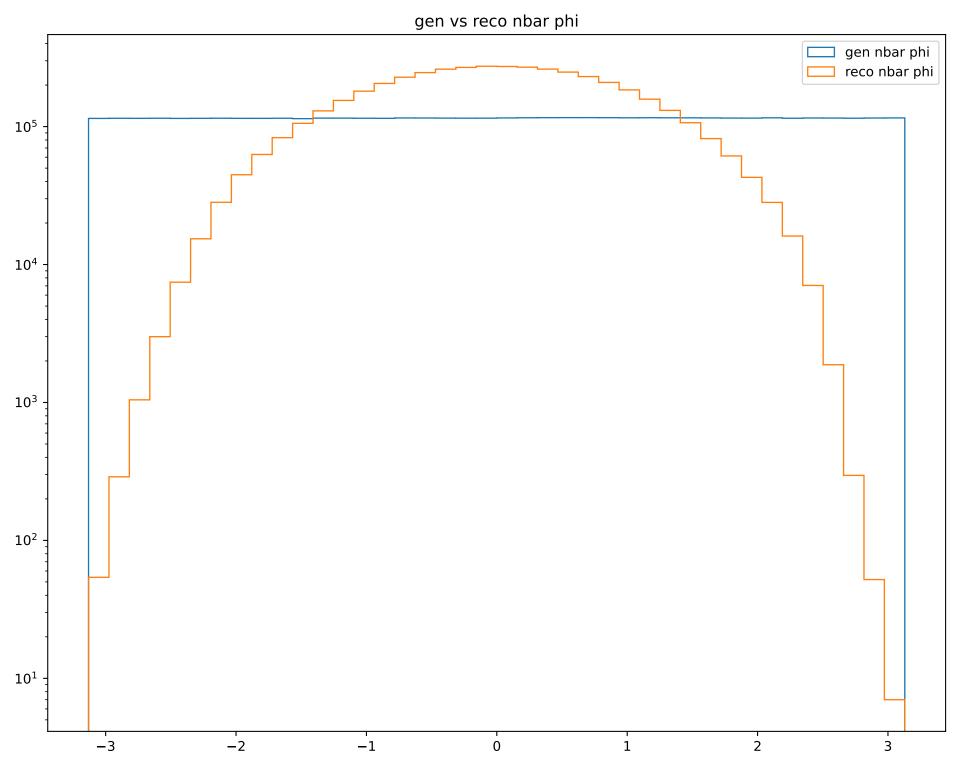












gen vs reco t phi gen t phi reco t phi 2×10^5 10⁵ - 6×10^4 4×10^4 -2 -1 2 3 **–**3 0 í

gen vs reco tbar phi gen tbar phi reco tbar phi 2×10^5 10⁵ - 6×10^4 4×10^4 -2 2 3 **–**3 -1 0 i

gen vs reco lbar pt gen lbar pt reco lbar pt 10⁶ -10⁵ -10⁴ -10³ -10² -10¹ = 100 =

400

600

800

200

Ó

1000

800

200

0

0

400

600

800

1000

1200

1000

1250

1500

250

0

