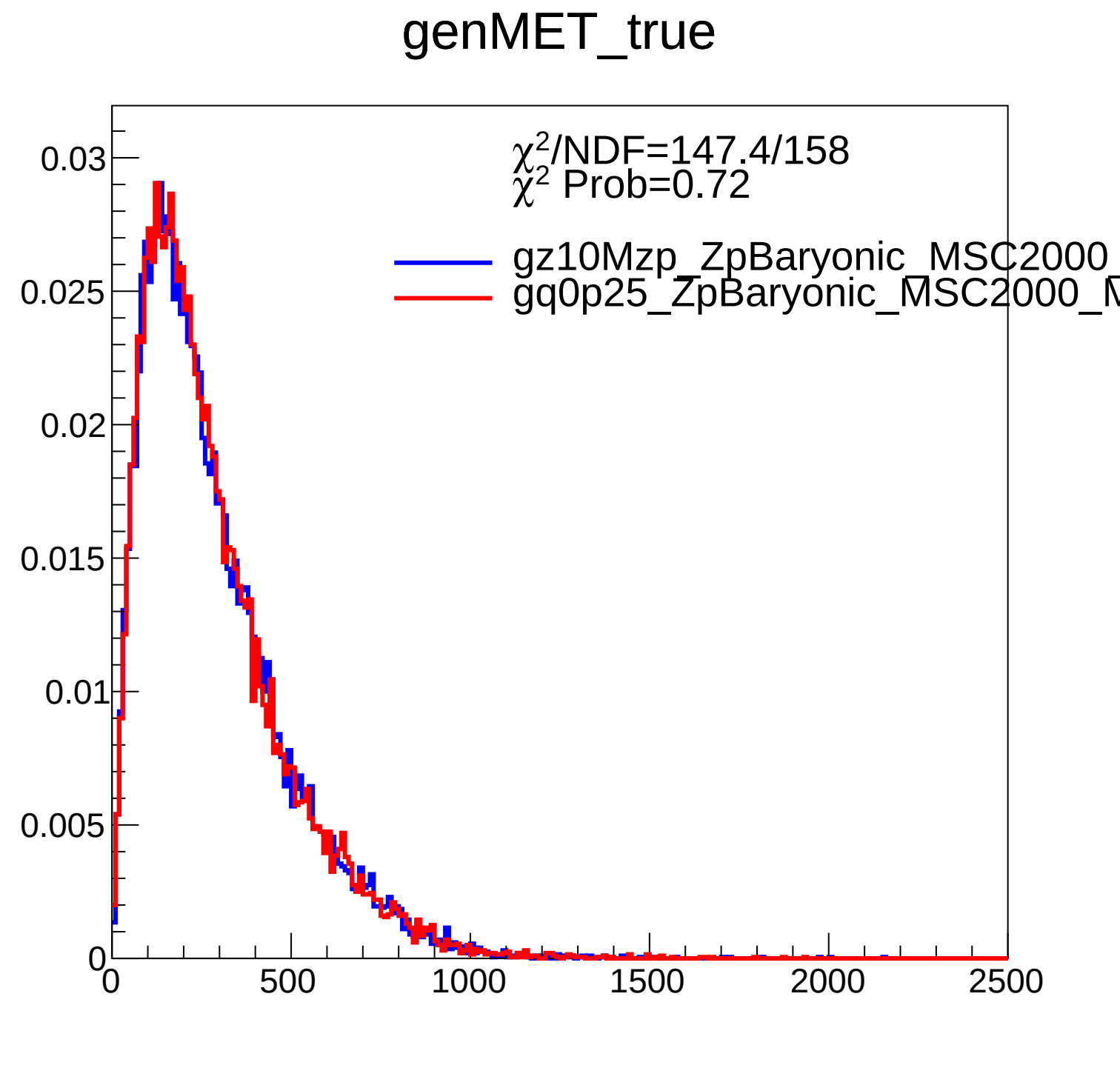
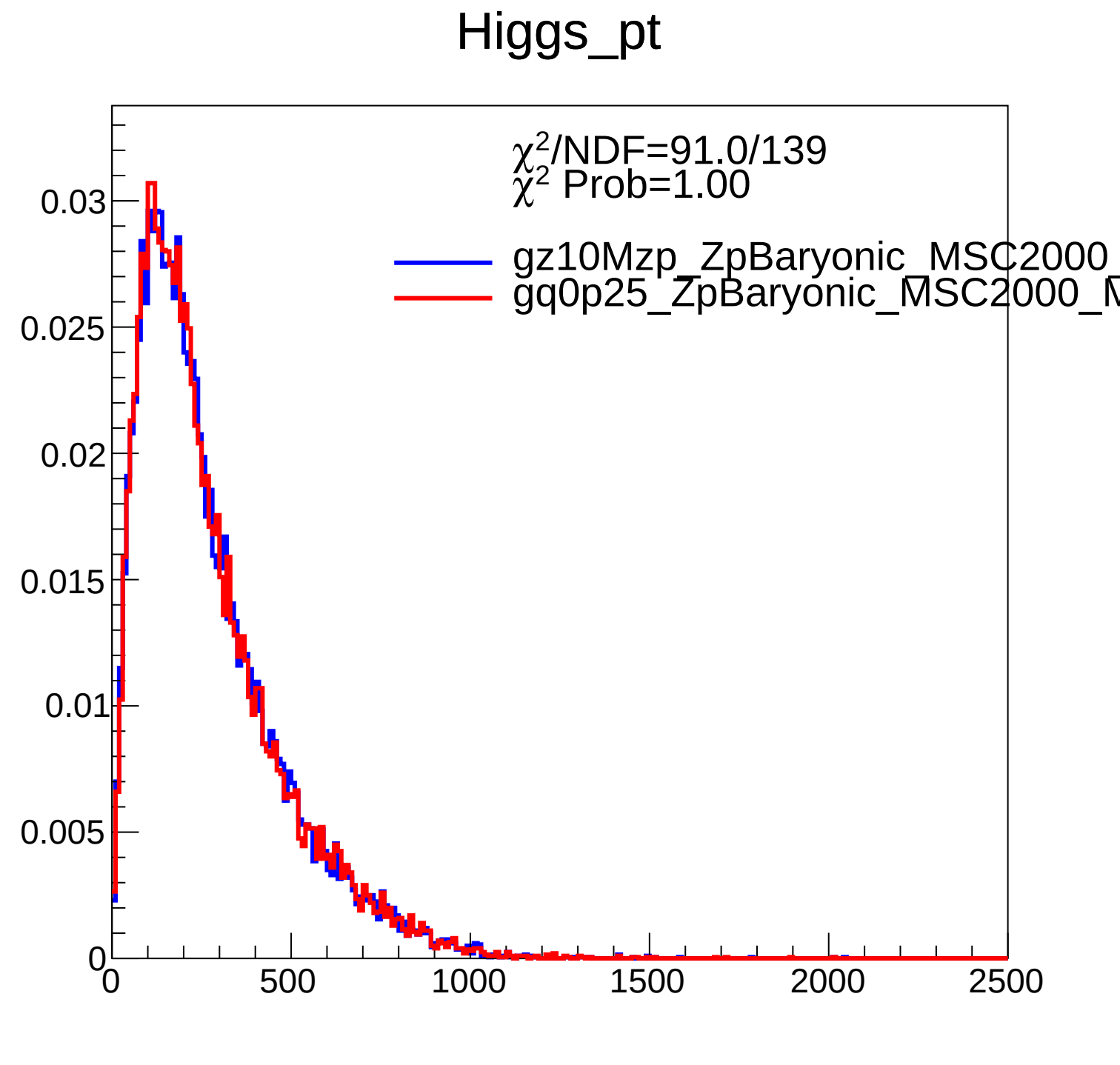
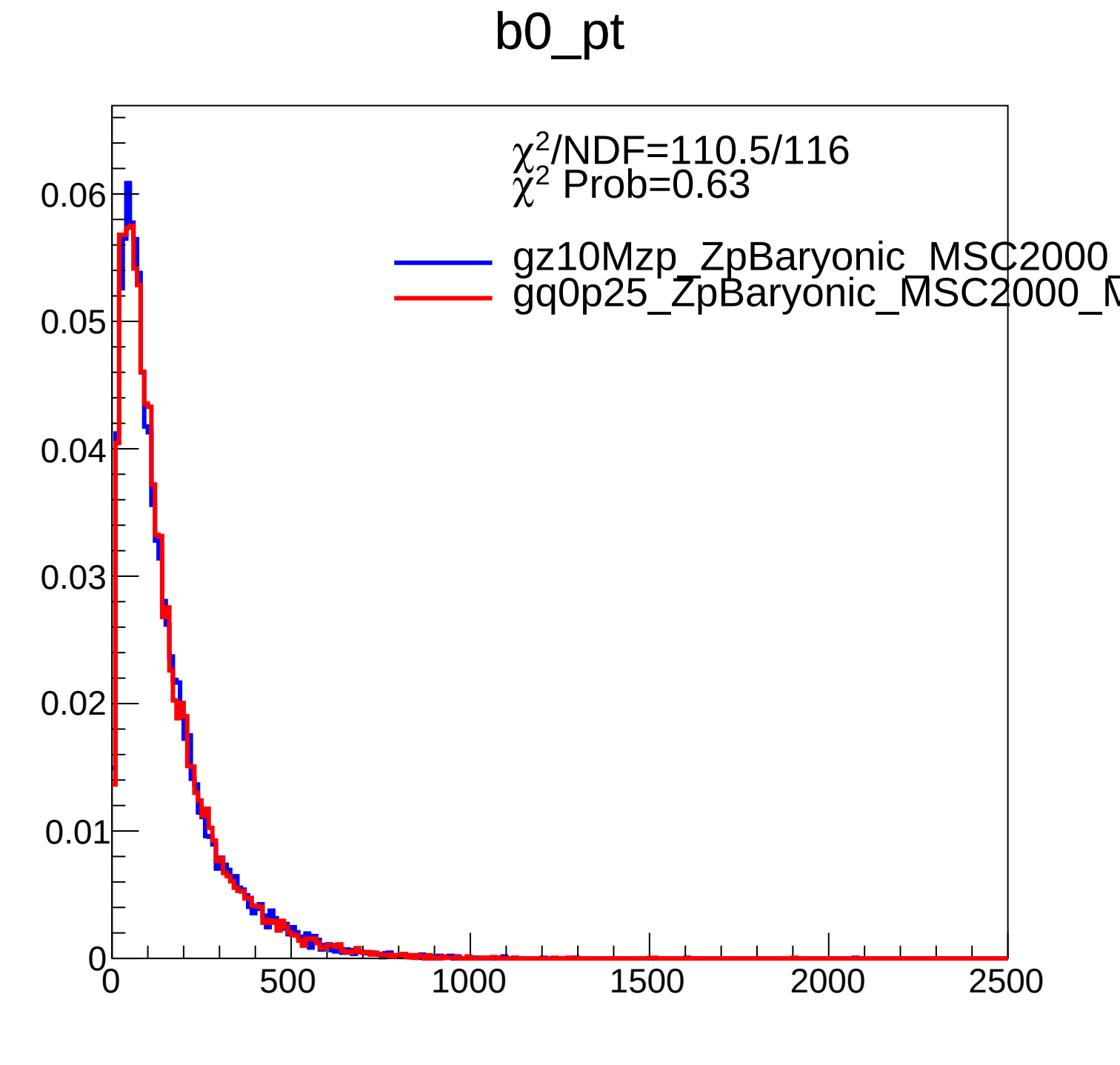
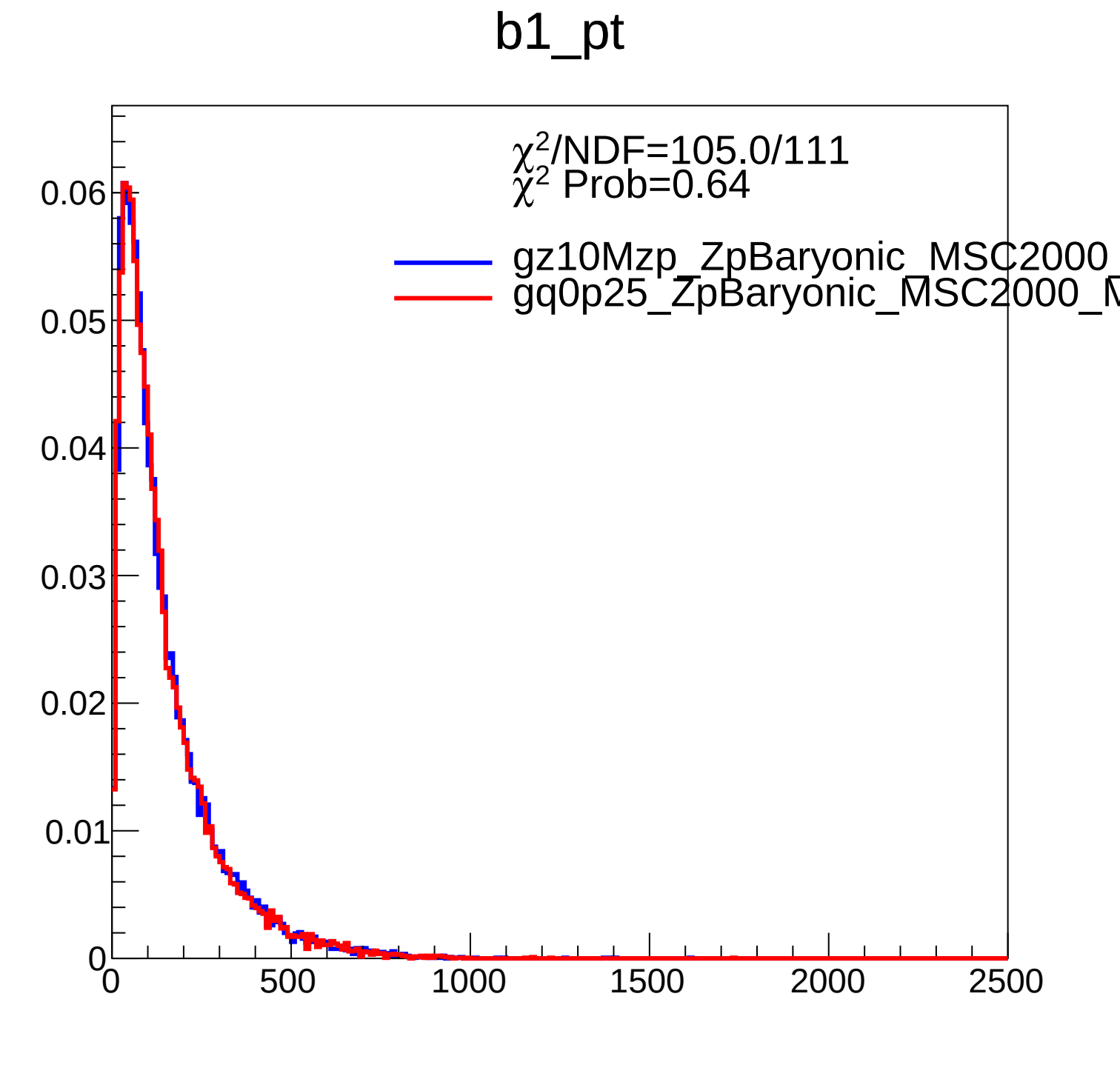
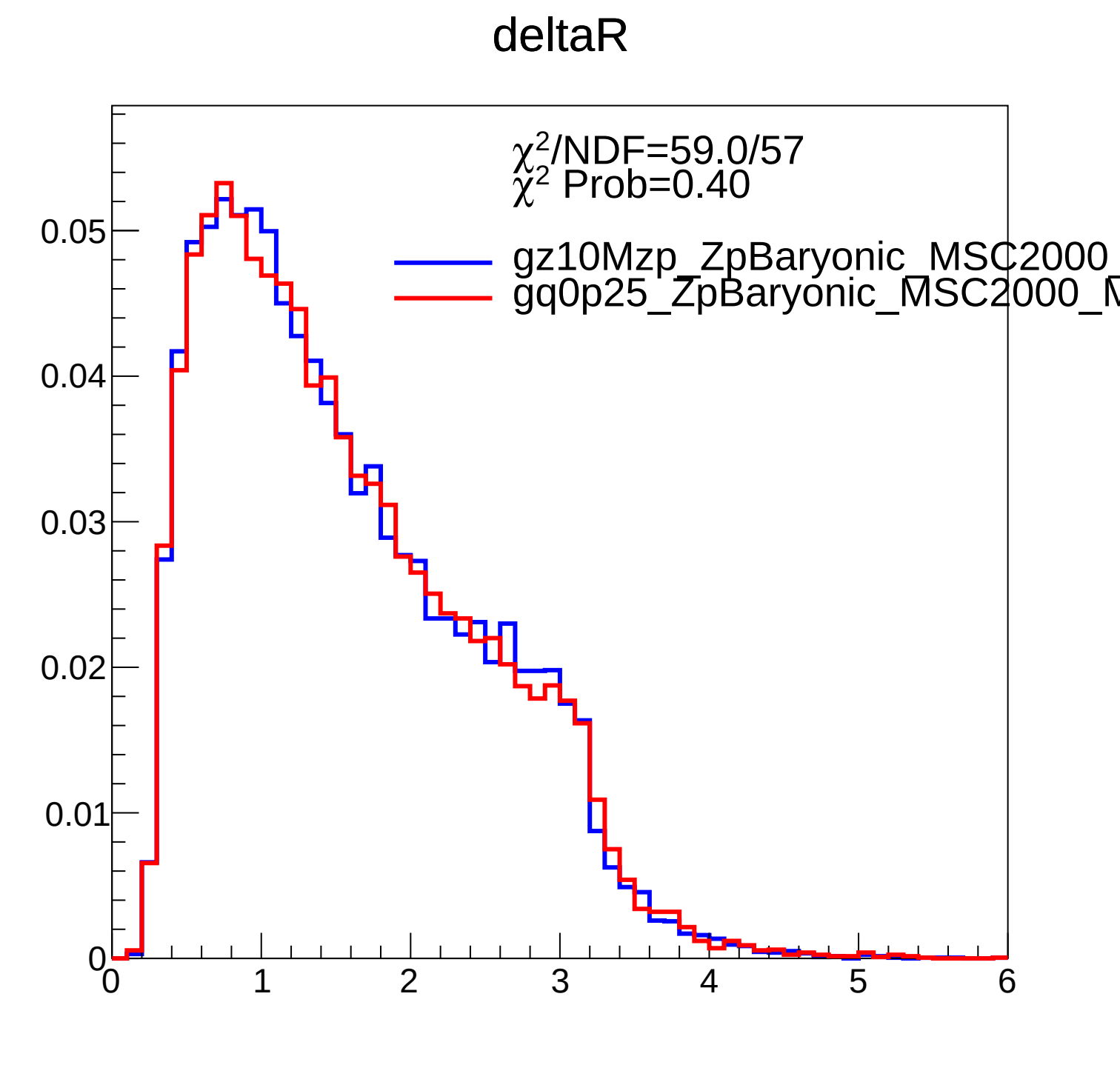
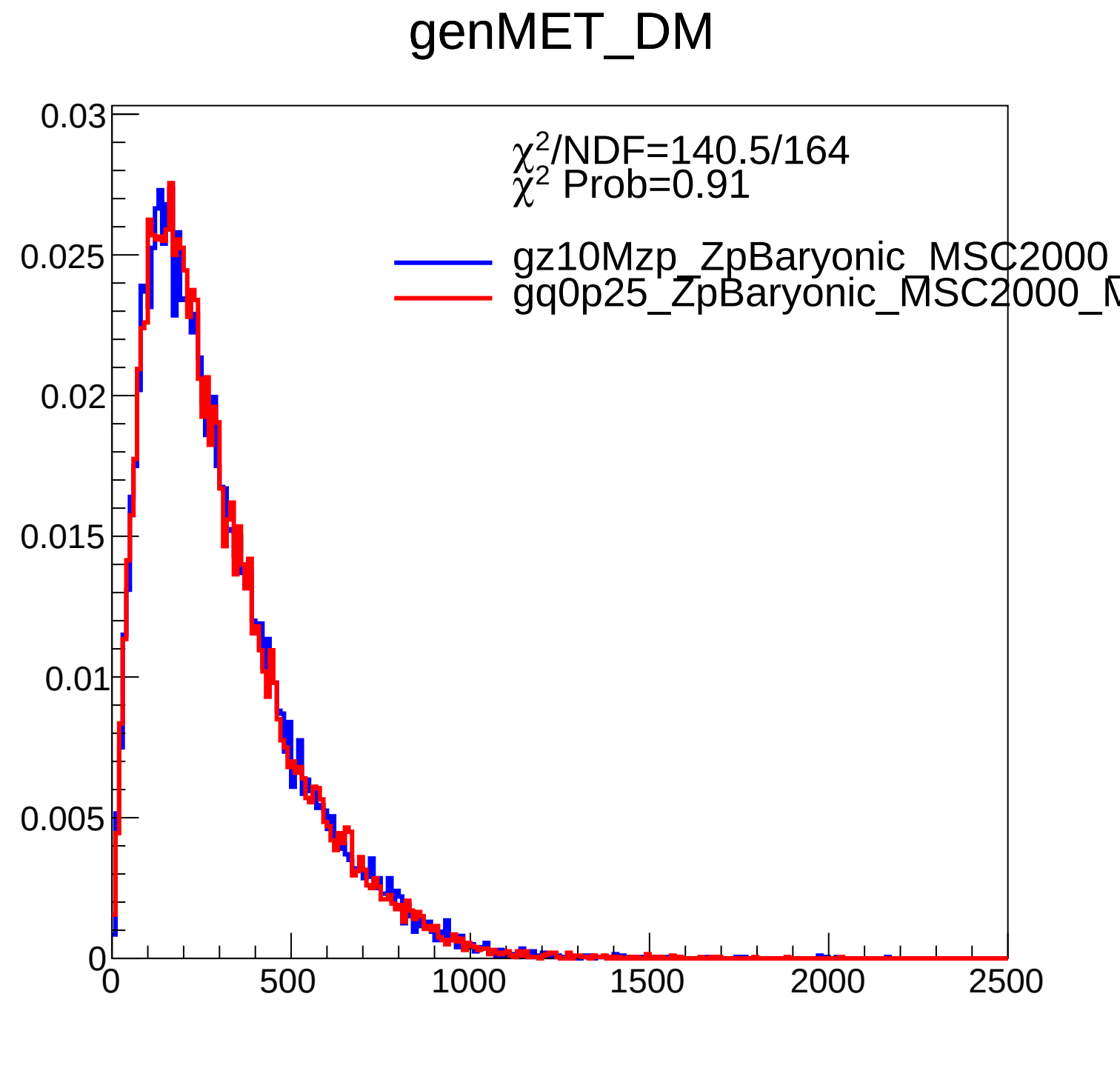

genMET_true
$\chi^2$/NDF=147.4/158
$\chi^2$ Prob=0.72
gz10Mzp_ZpBaryonic_MSC2000
gq0p25_ZpBaryonic_MSC2000_M
0.03
0.025
0.02
0.015
0.01
0.005
0
0
500
1000
1500
2000
2500

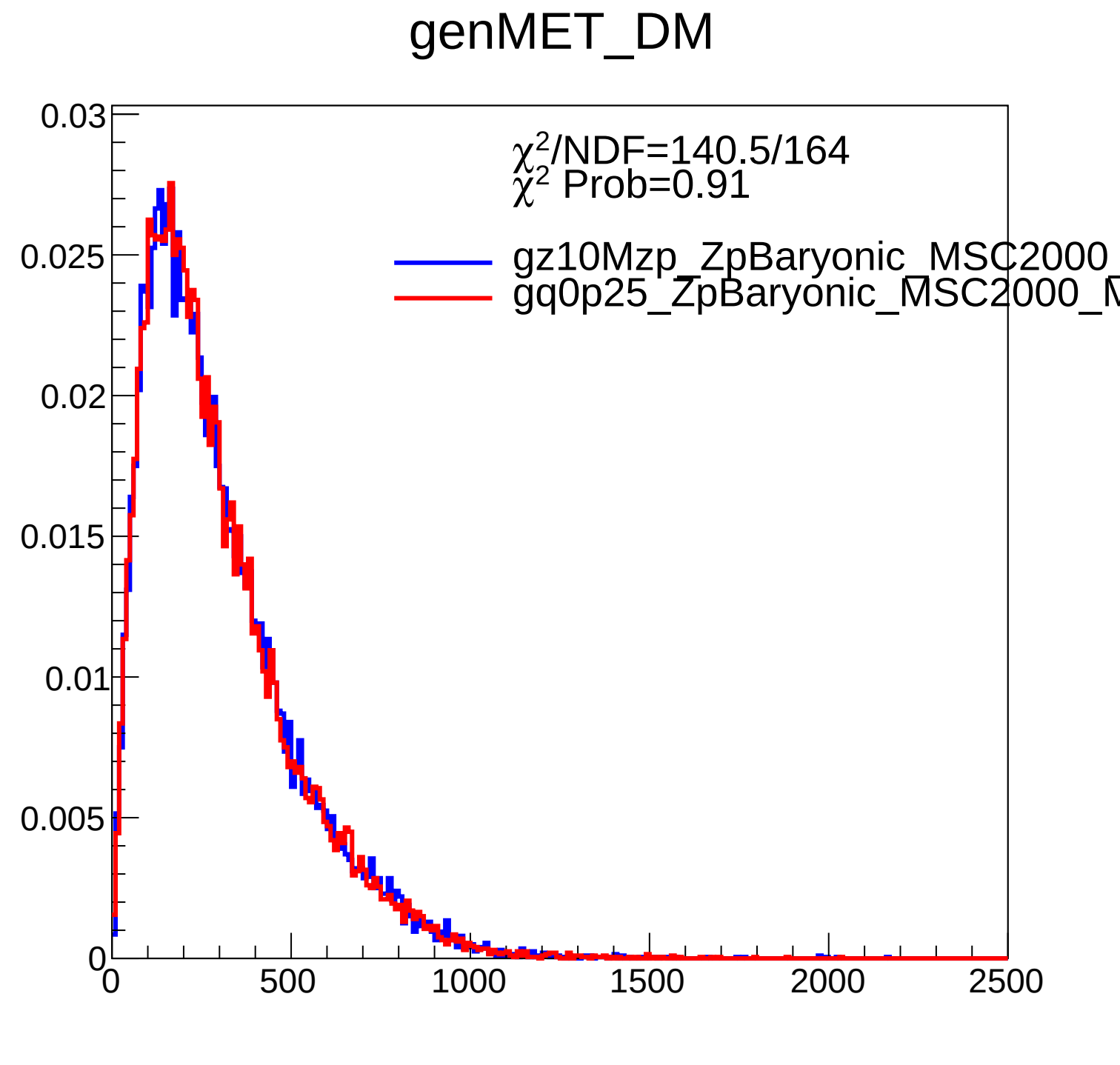

Higgs_pt
$\chi^2$/NDF=91.0/139
$\chi^2$ Prob=1.00
gz10Mzp_ZpBaryonic_MSC2000
gq0p25_ZpBaryonic_MSC2000_M
0.03
0.025
0.02
0.015
0.01
0.005
0
0
500
1000
1500
2000
2500


b0_pt
$\chi^2$/NDF=110.5/116
$\chi^2$ Prob=0.63
gz10Mzp_ZpBaryonic_MSC2000
gq0p25_ZpBaryonic_MSC2000_M
0.06
0.05
0.04
0.03
0.02
0.01
0
0
500
1000
1500
2000
2500


b1_pt
χ²/NDF=105.0/111
χ² Prob=0.64
gz10Mzp_ZpBaryonic_MSC2000
gq0p25_ZpBaryonic_MSC2000_M
0.06
0.05
0.04
0.03
0.02
0.01
0
0
500
1000
1500
2000
2500


deltaR
$\chi^2$/NDF=59.0/57
$\chi^2$ Prob=0.40
gz10Mzp_ZpBaryonic_MSC2000
gq0p25_ZpBaryonic_MSC2000_M
0.05
0.04
0.03
0.02
0.01
0
0
1
2
3
4
5
6


genMET_DM
$\chi^2$/NDF=140.5/164
$\chi^2$ Prob=0.91
gz10Mzp_ZpBaryonic_MSC2000
gq0p25_ZpBaryonic_MSC2000_M
0.03
0.025
0.02
0.015
0.01
0.005
0
0
500
1000
1500
2000
2500


genMET_DM
$\chi^2$/NDF=140.5/164
$\chi^2$ Prob=0.91
gz10Mzp_ZpBaryonic_MSC2000
gq0p25_ZpBaryonic_MSC2000_M
0.03
0.025
0.02
0.015
0.01
0.005
0
0
500
1000
1500
2000
2500