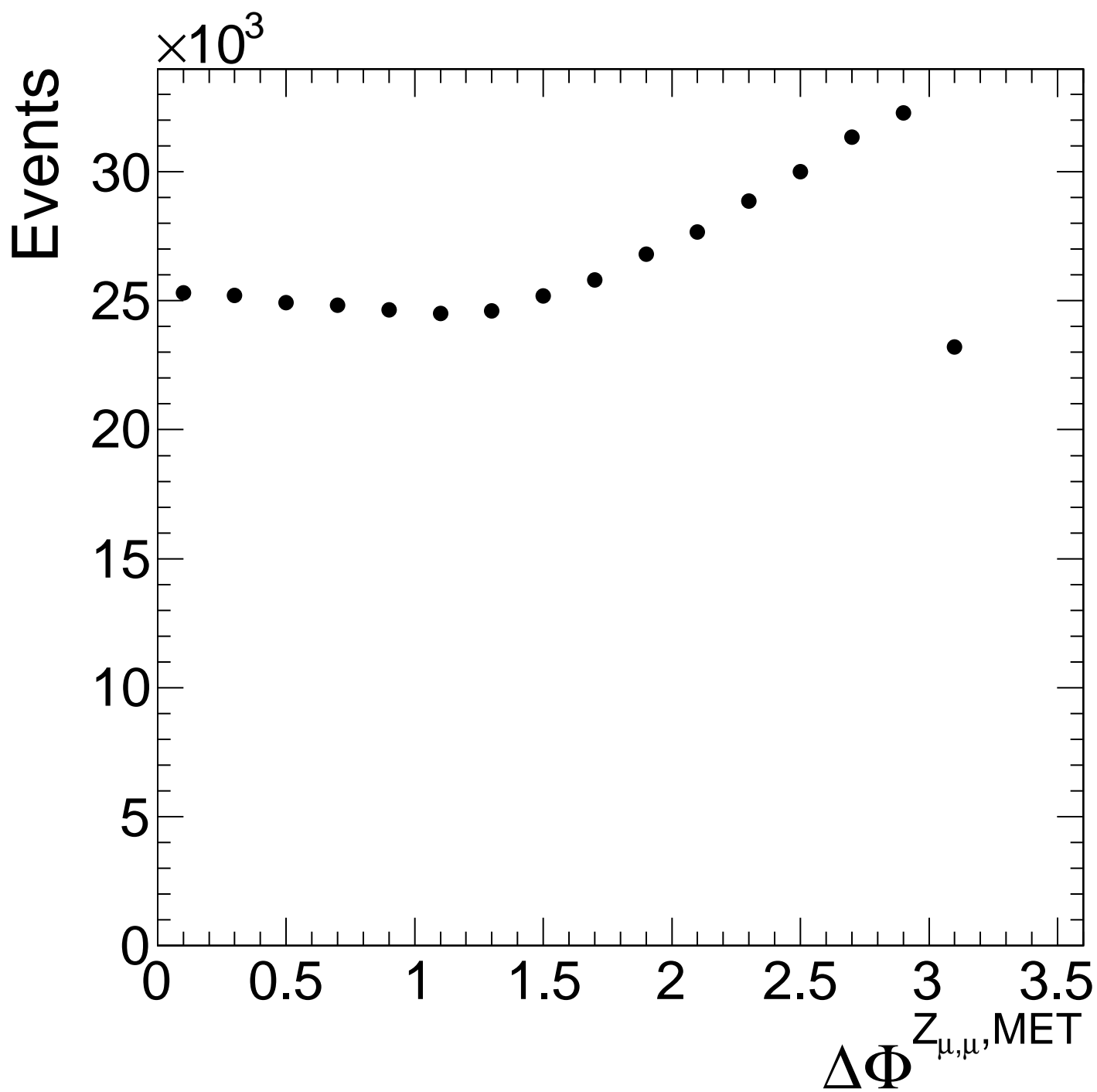
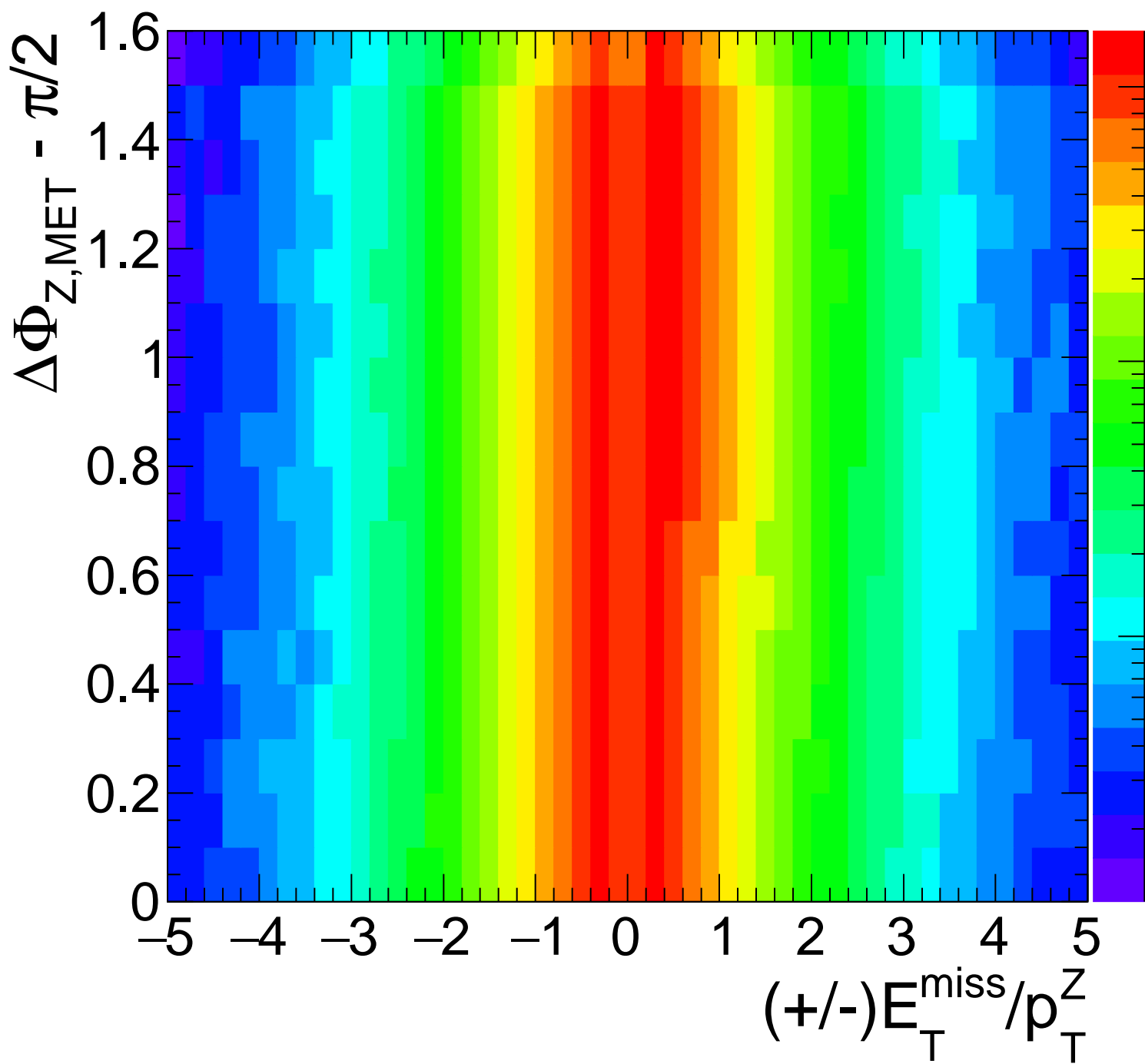


preSelect:

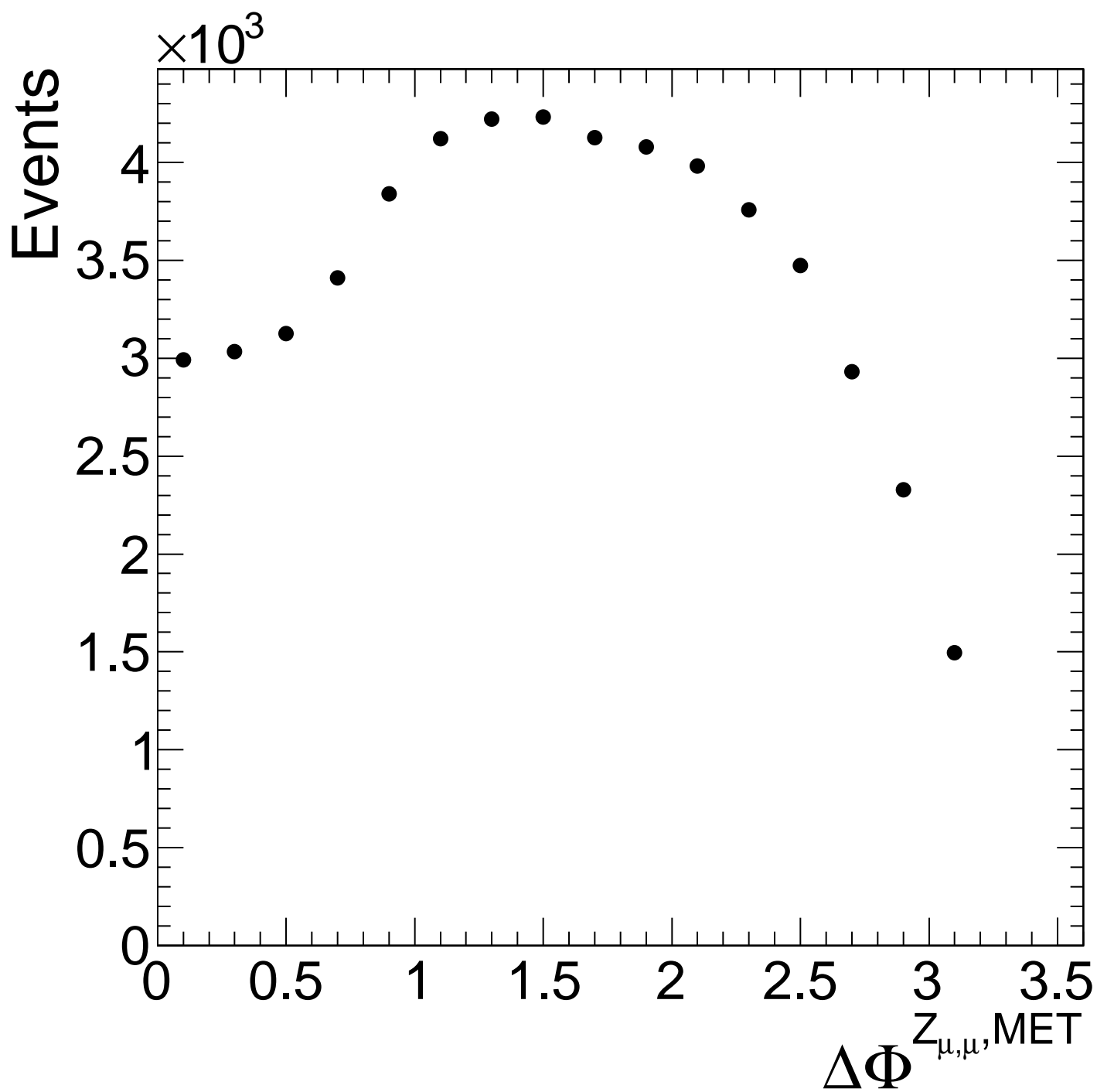
- ((nlnunu>0
- abs(llnunu_l1_mass-91.1876)<20.0
- llnunu_l1_pt>0
- llnunu_l2_pt>0)
- abs(llnunu_l1_l1_pdgId)==13)

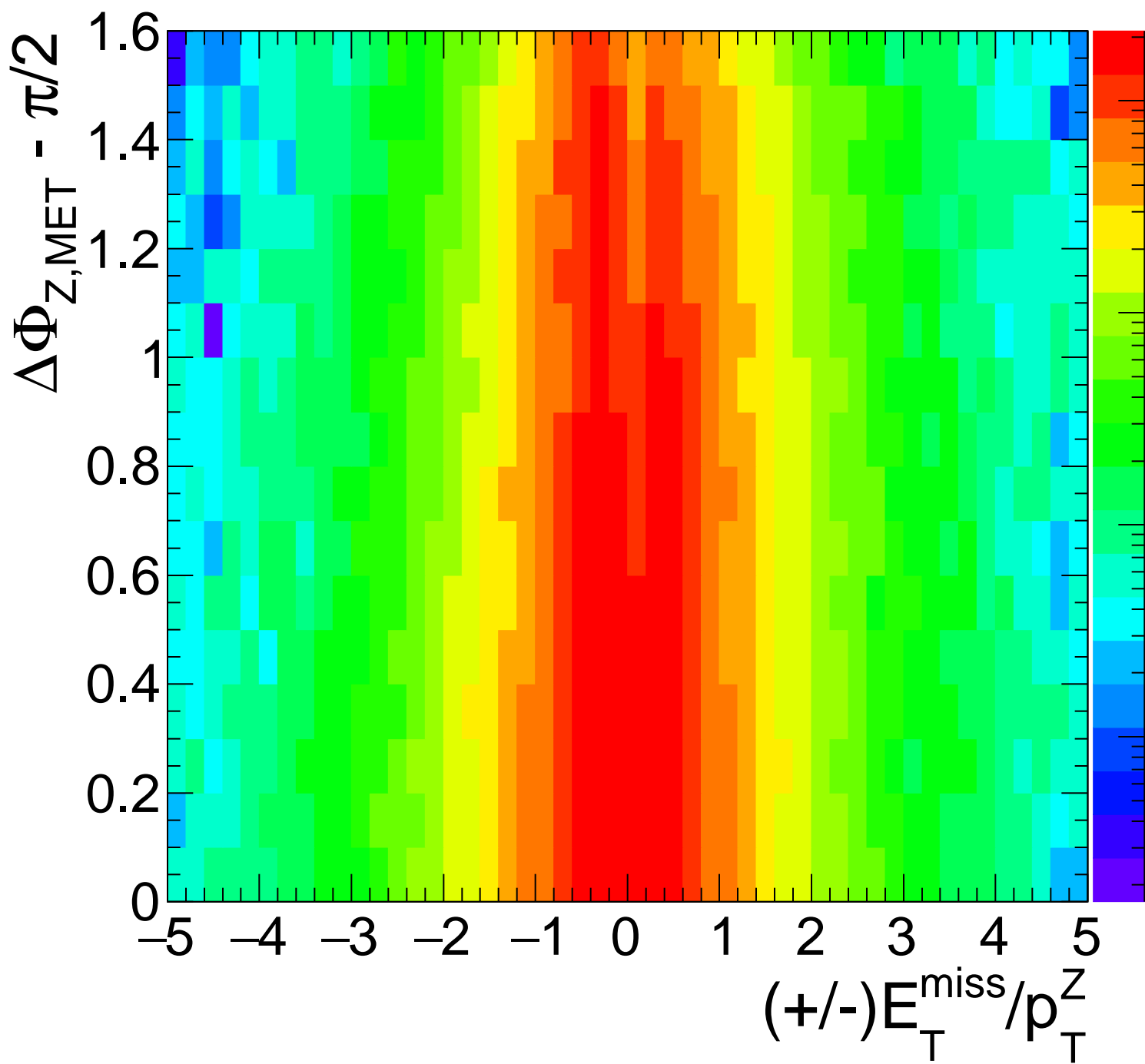




preSelect_dphiJMet4:

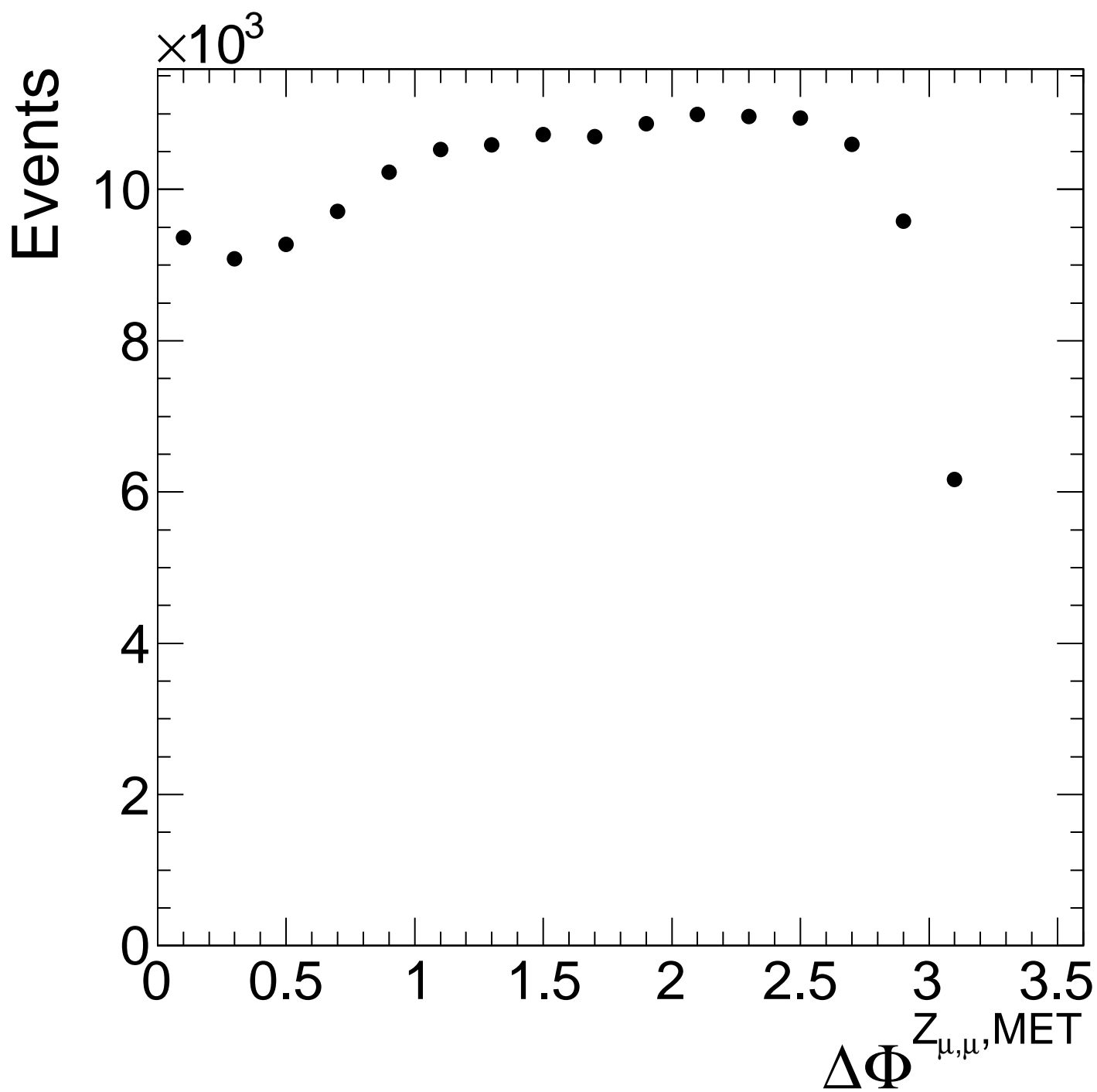
- ((nlnunu>0
- abs(llnunu_l1_mass-91.1876)<20.0
- llnunu_l1_pt>0
- llnunu_l2_pt>0)
- abs(llnunu_l1_l1_pdgId)==13)
- (dPhi_jetMet_min>0.4)

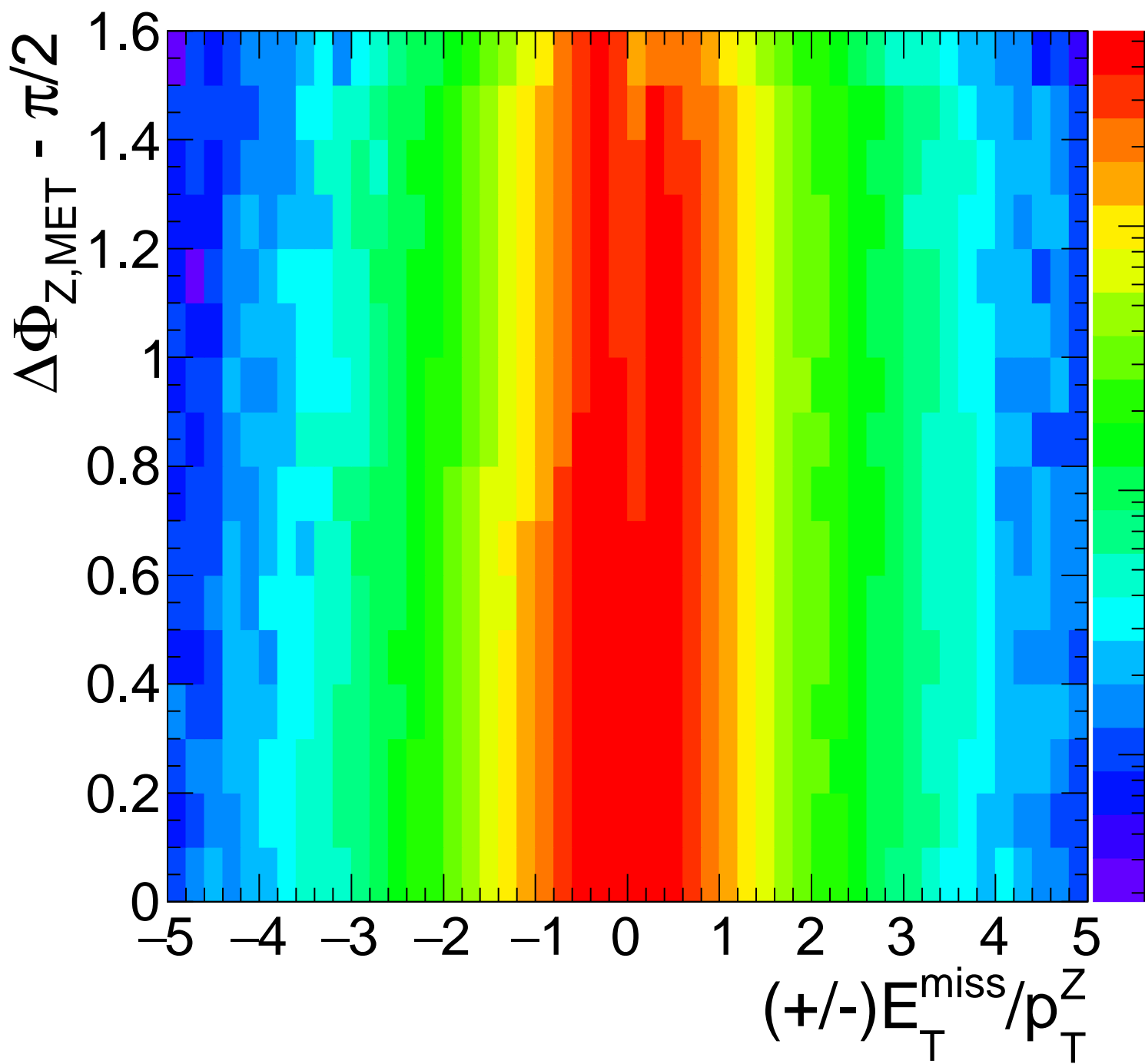




preSelect_dphiJMet2:

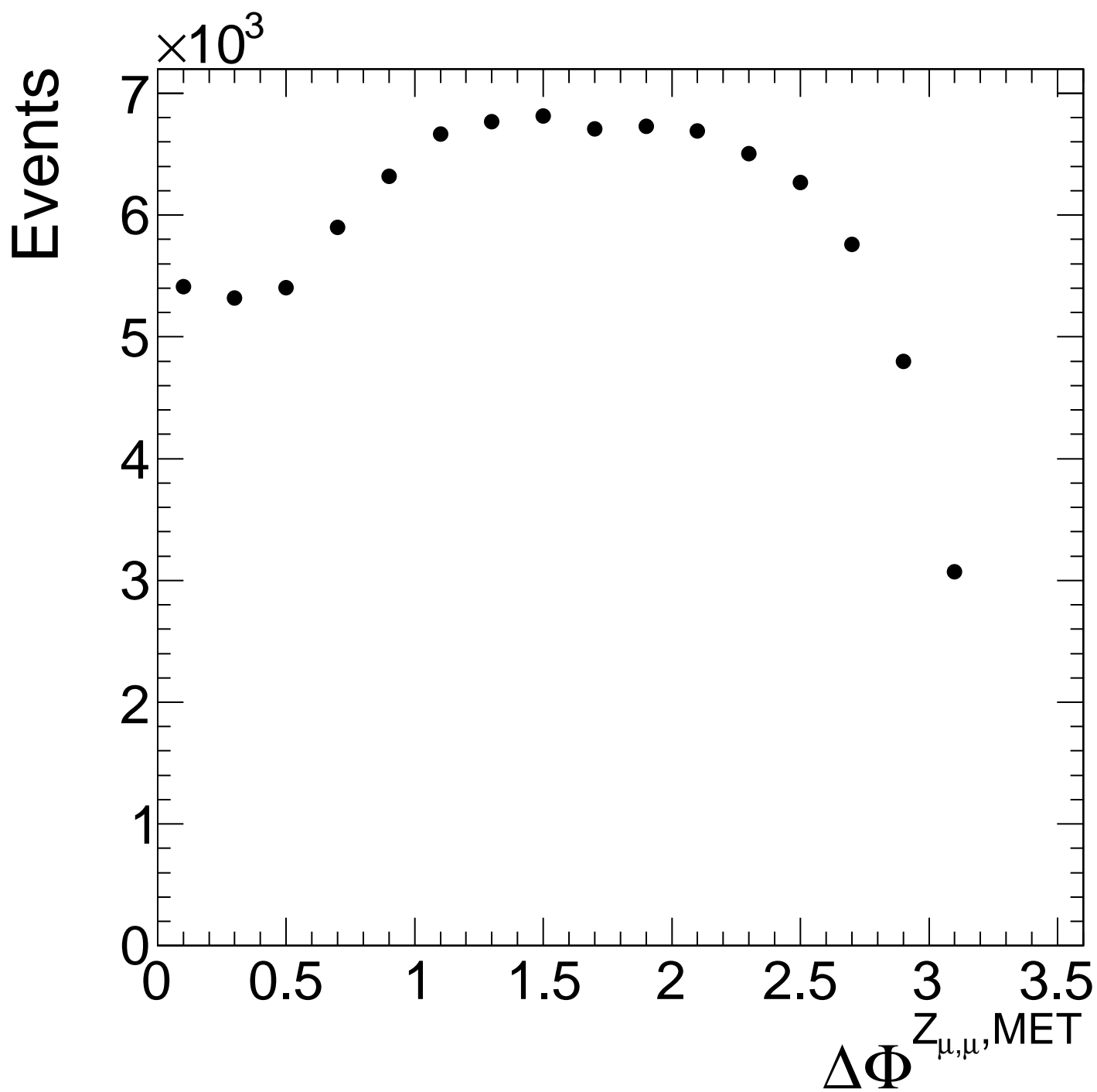
- ((nlnunu>0
- abs(llnunu_l1_mass-91.1876)<20.0
- llnunu_l1_pt>0
- llnunu_l2_pt>0)
- abs(llnunu_l1_l1_pdgId)==13)
- (dPhi_jetMet_min>0.2)

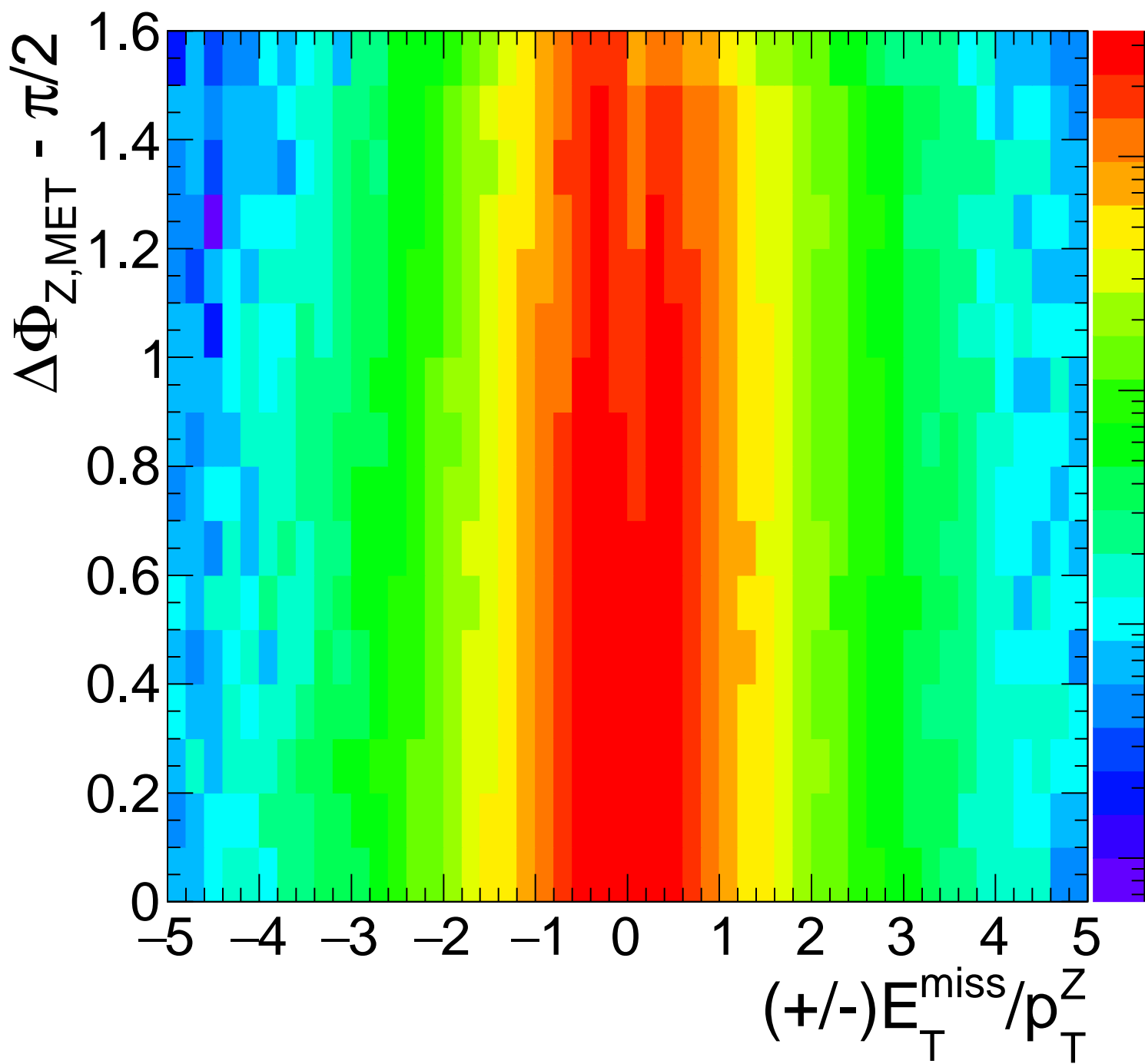




preSelect_dphiJMet3:

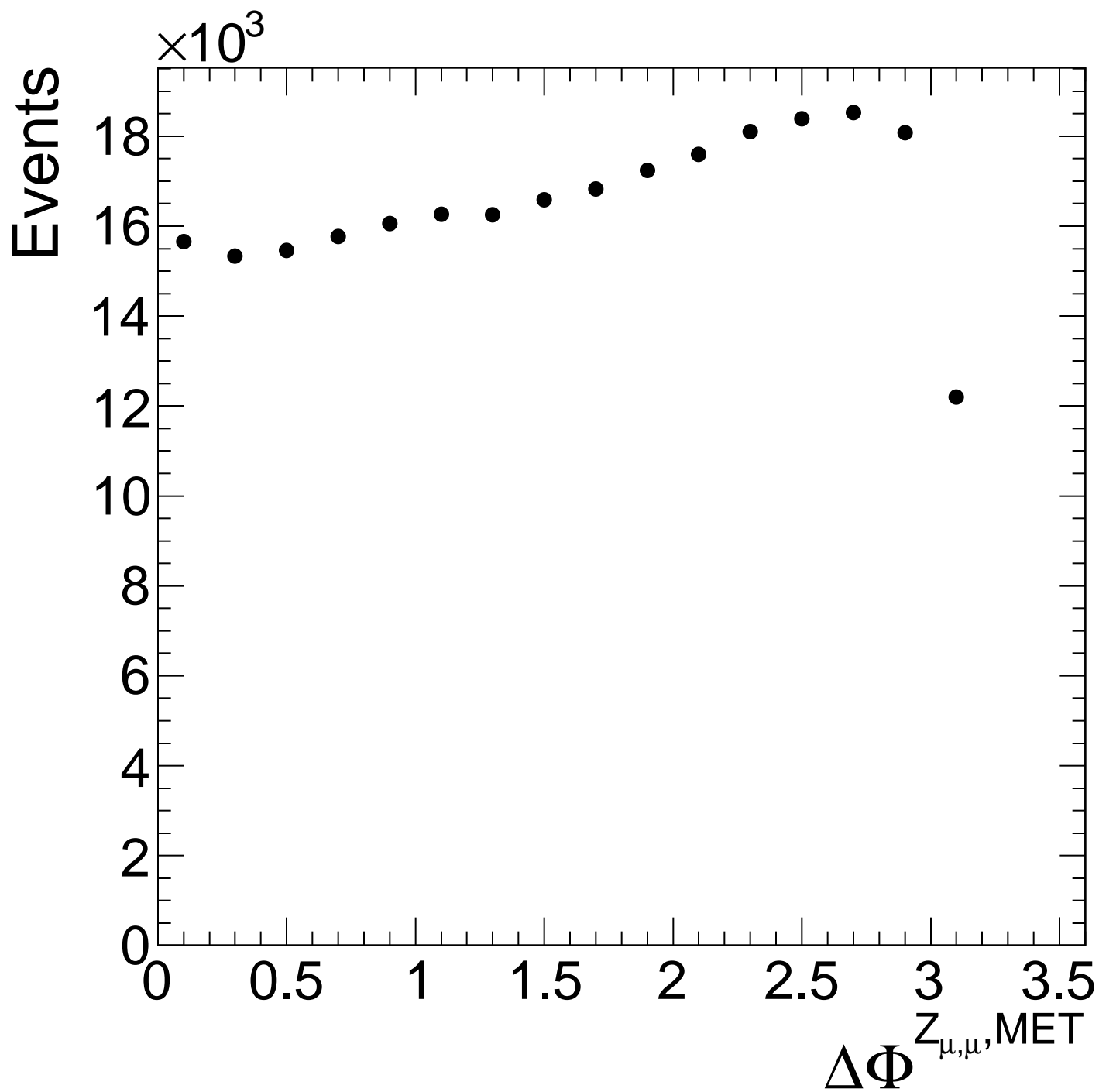
- ((nlnunu>0
- abs(llnunu_l1_mass-91.1876)<20.0
- llnunu_l1_pt>0
- llnunu_l2_pt>0)
- abs(llnunu_l1_l1_pdgId)==13)
- (dPhi_jetMet_min>0.3)

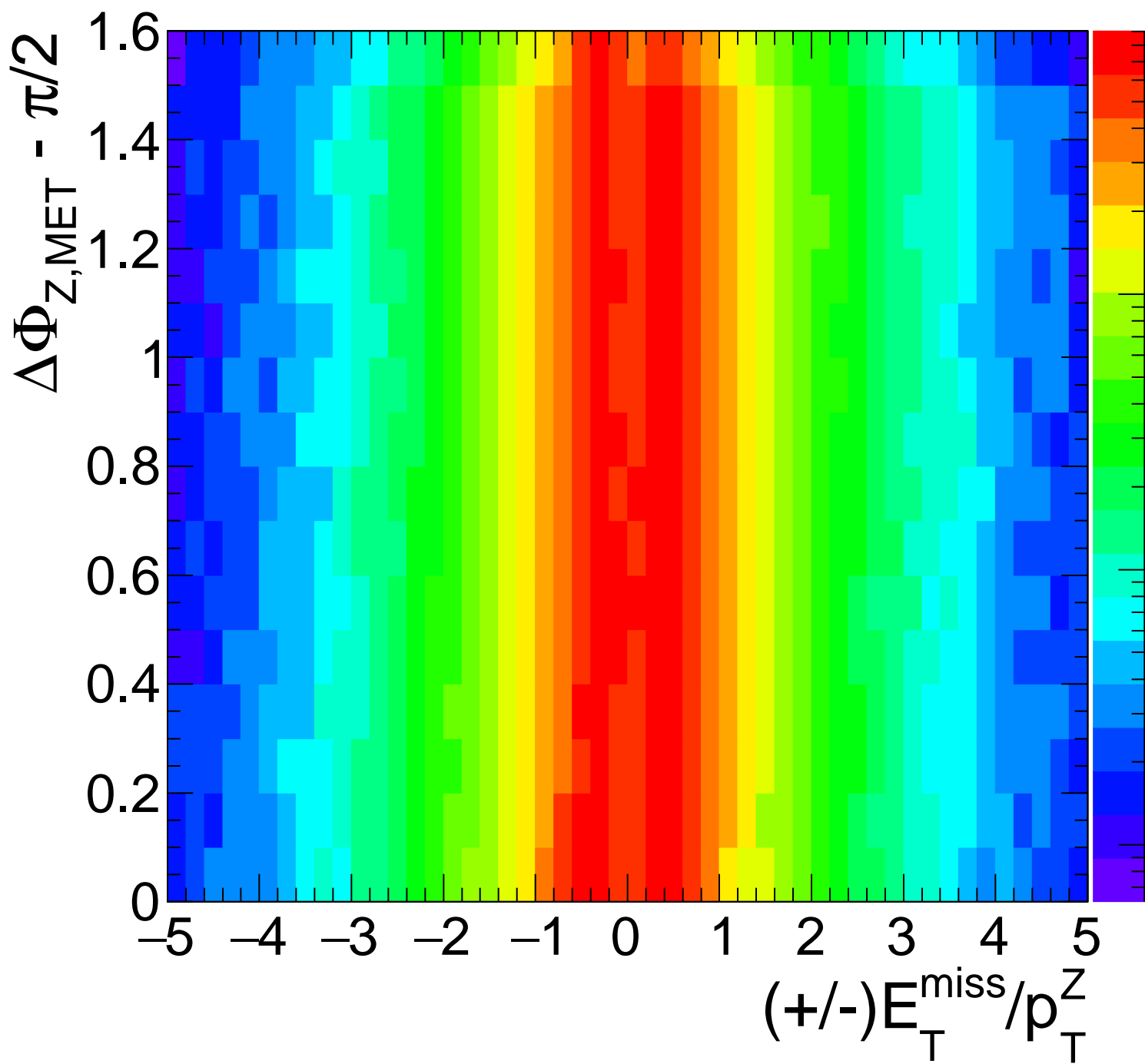




preSelect_dphiJMet1:

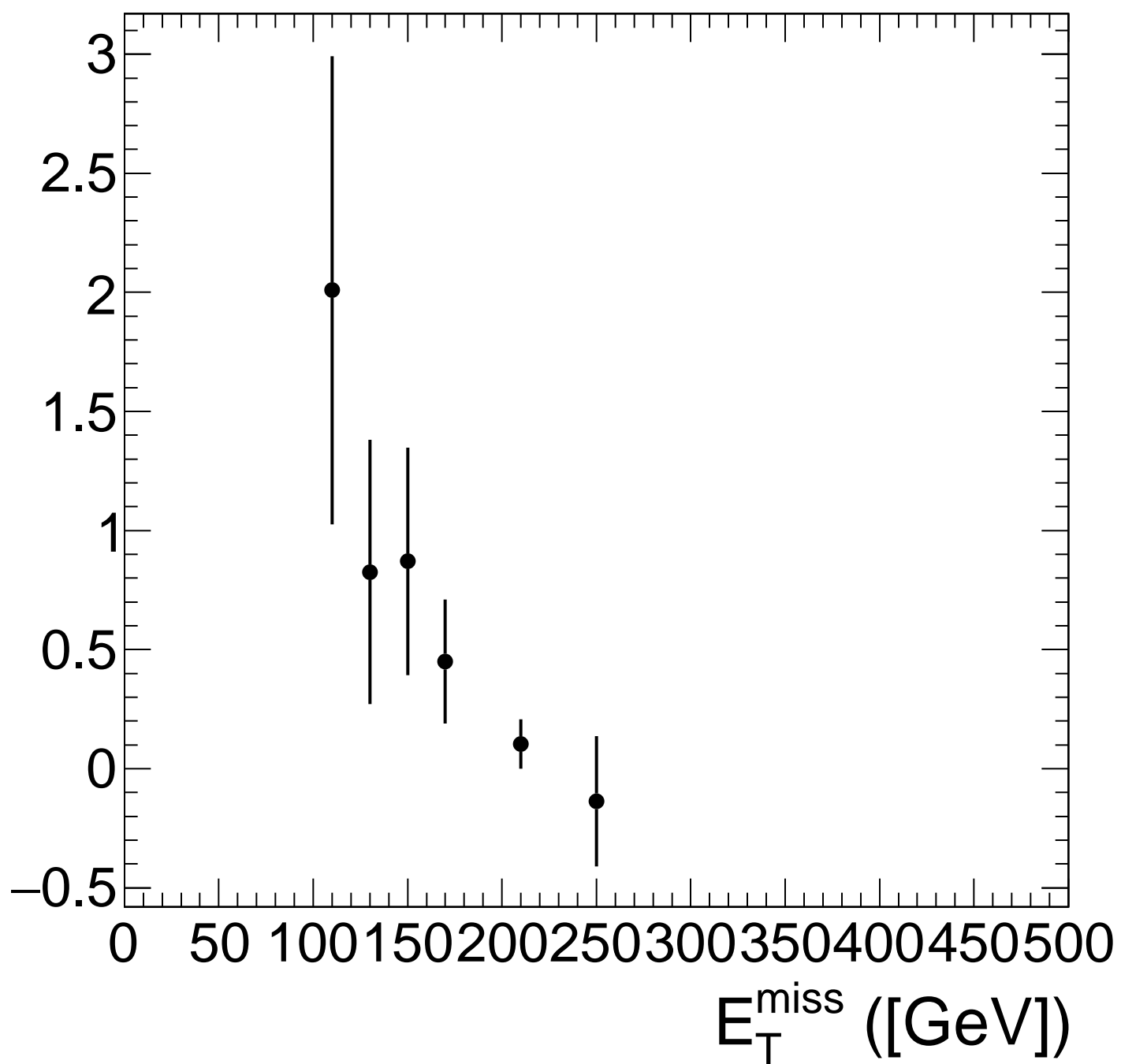
- ((nlnunu>0
- abs(llnunu_l1_mass-91.1876)<20.0
- llnunu_l1_pt>0
- llnunu_l2_pt>0)
- abs(llnunu_l1_l1_pdgId)==13)
- (dPhi_jetMet_min>0.1)

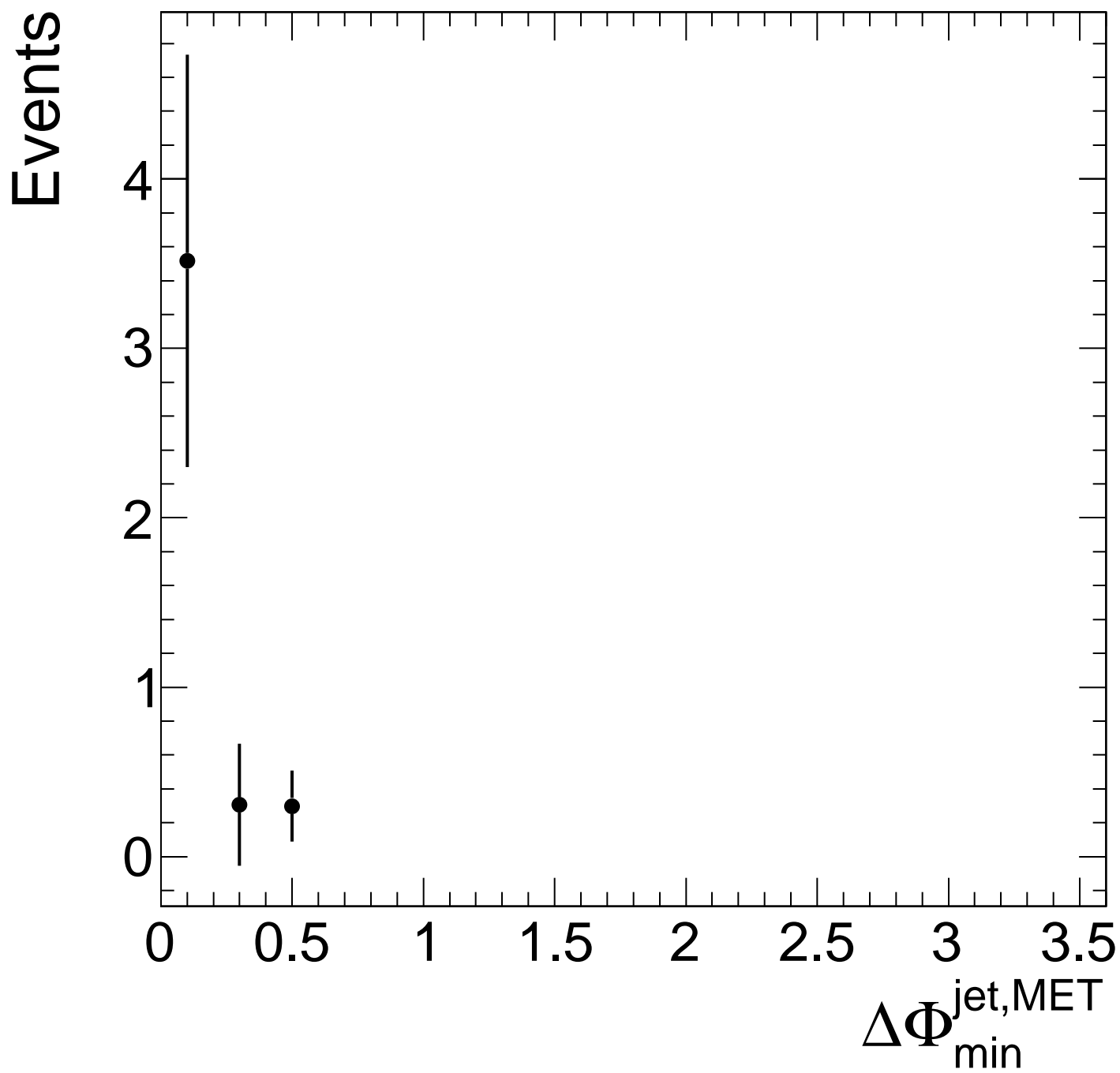




CRb:

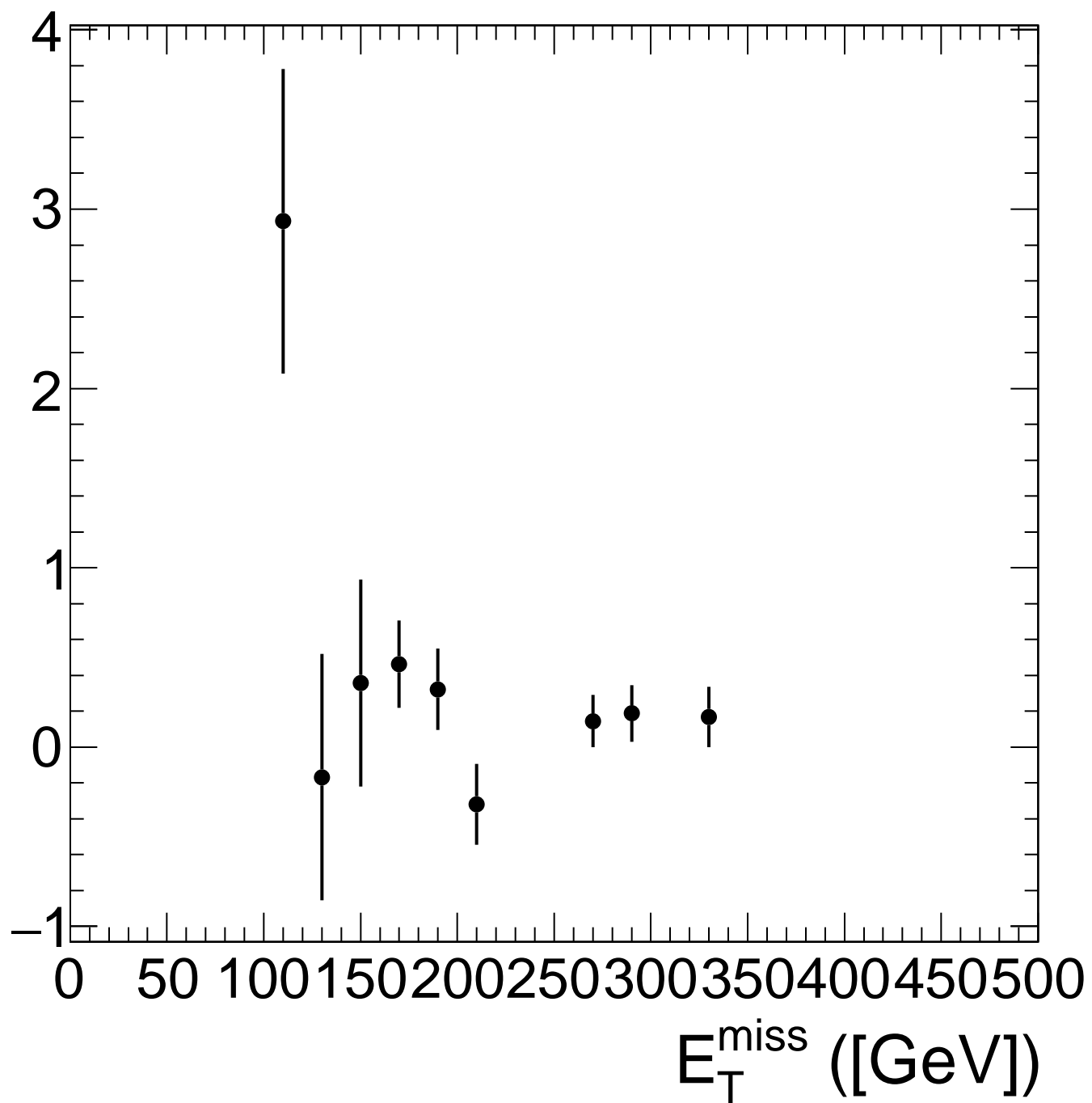
- ((nlnunu>0
- abs(llnunu_l1_mass-91.1876)<20.0
- llnunu_l1_pt>100.0
- llnunu_l2_pt>100)
- abs(llnunu_l1_l1_pdgId)==13
- abs(llnunu_deltaPhi-TMath::Pi()/2)>1.5
- (llnunu_l2_pt*(llnunu_deltaPhi-TMath::Pi()/2)
- /abs(llnunu_deltaPhi-TMath::Pi()/2)/llnunu_l1_pt)>0.4

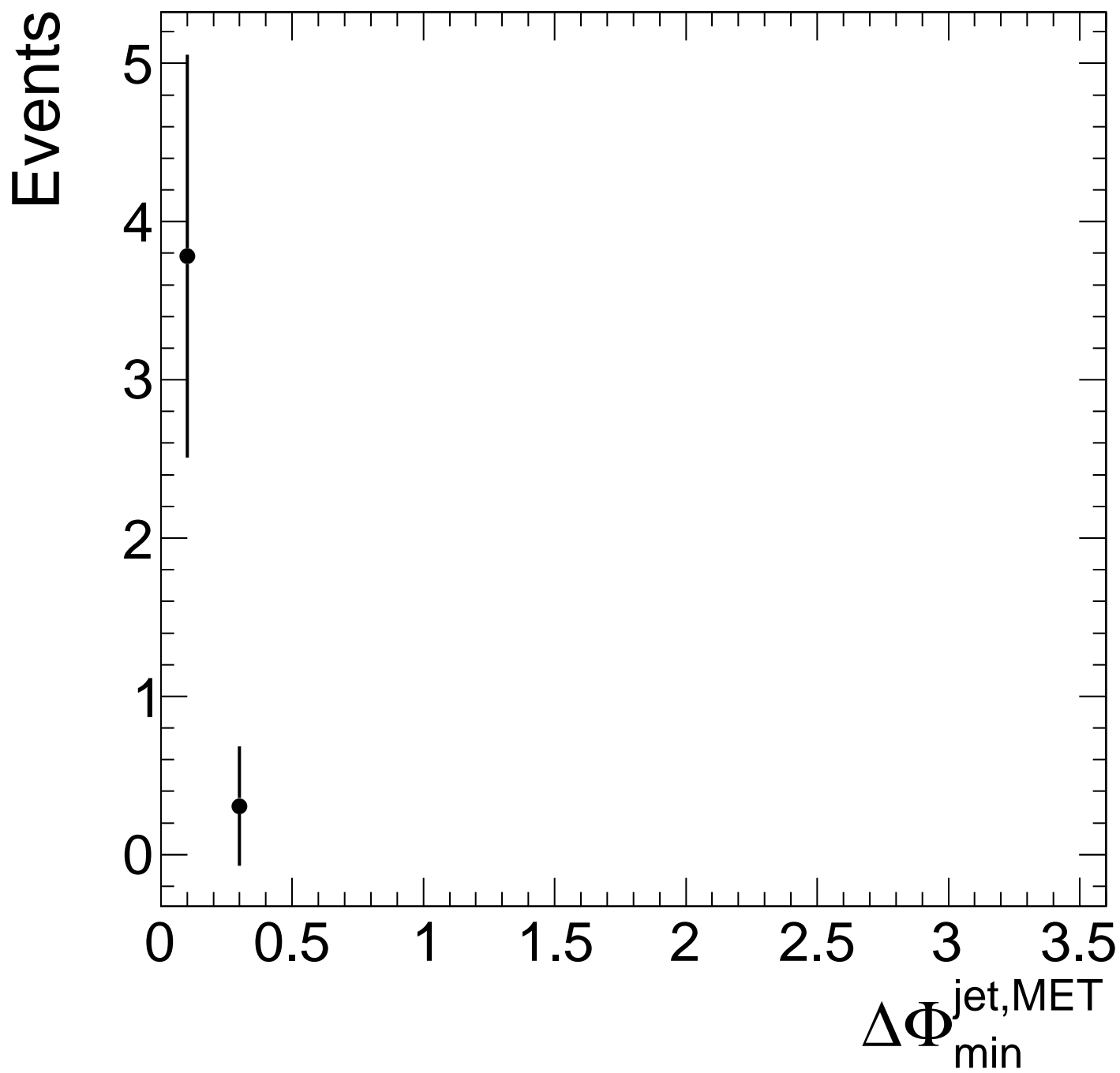




SR:

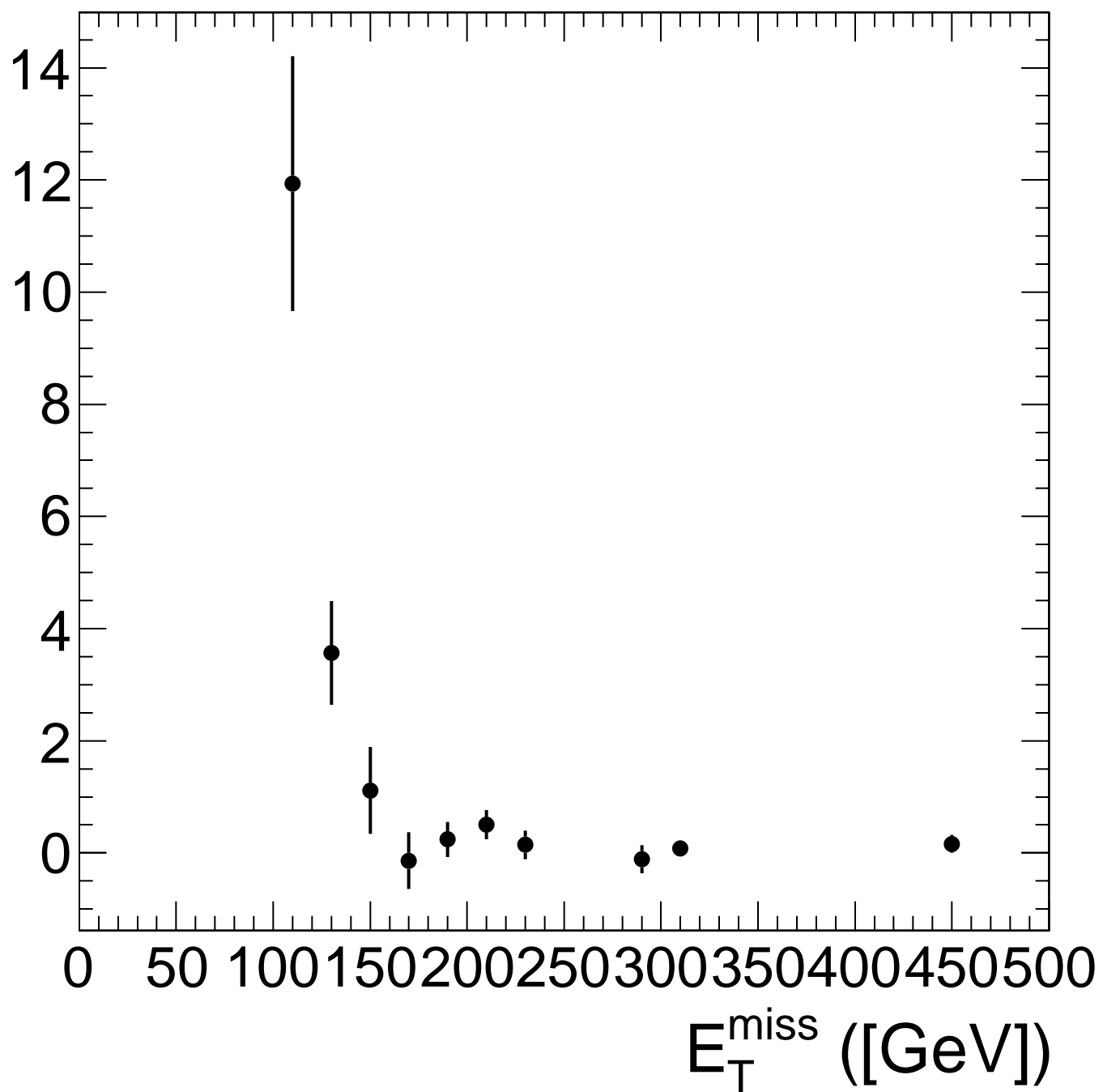
- ((nlnunu>0
- abs(llnunu_l1_mass-91.1876)<20.0
- llnunu_l1_pt>100.0
- llnunu_l2_pt>100)
- abs(llnunu_l1_l1_pdgId)==13
- abs(llnunu_deltaPhi-TMath::Pi()/2)>1.5
(llnunu_l2_pt*(llnunu_deltaPhi-TMath::Pi()/2)
/abs(llnunu_deltaPhi-TMath::Pi()/2)/llnunu_l1_pt)>0.4

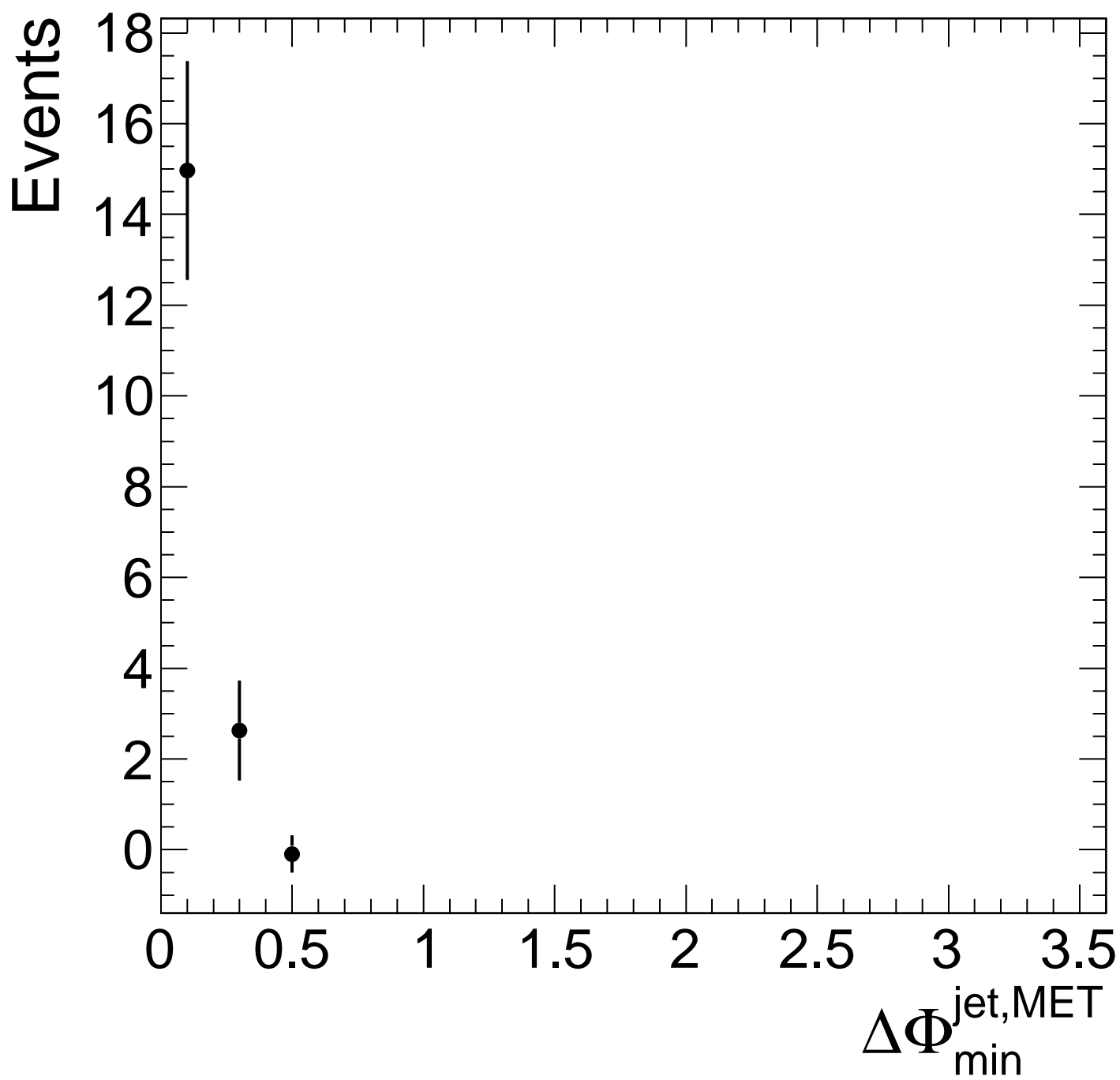




CRd:

- ((nlnunu>0
- abs(llnunu_l1_mass-91.1876)<20.0
- llnunu_l1_pt>100.0
- llnunu_l2_pt>100)
- abs(llnunu_l1_l1_pdgId)==13
- abs(llnunu_deltaPhi-TMath::Pi()/2)<1.5
- (llnunu_l2_pt*(llnunu_deltaPhi-TMath::Pi()/2)
- /abs(llnunu_deltaPhi-TMath::Pi()/2)/llnunu_l1_pt)>0.4





CRc:

- ((nlnunu>0
- abs(llnunu_l1_mass-91.1876)<20.0
- llnunu_l1_pt>100.0
- llnunu_l2_pt>100)
- abs(llnunu_l1_l1_pdgId)==13
- abs(llnunu_deltaPhi-TMath::Pi()/2)<1.5
- (llnunu_l2_pt*(llnunu_deltaPhi-TMath::Pi()/2)
- /abs(llnunu_deltaPhi-TMath::Pi()/2)/llnunu_l1_pt)>0.4

