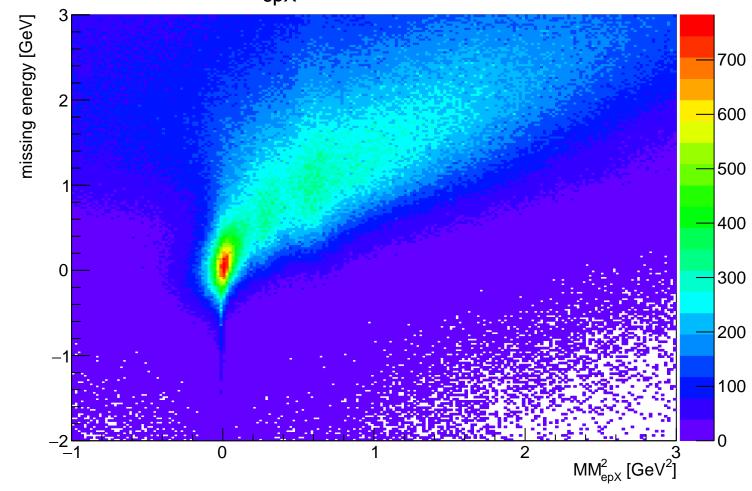
Invariant mass of two photons 400×10³ χ^2 / ndf 742.1 / 70 Prob $7.84e+04 \pm 2.02e+02$ Ν μ 0.1335 ± 0.0000 0.01359 ± 0.00004 σ 300 p0 3554 ± 1275.6 p1 $1.461e+06 \pm 2.277e+04$ p2 $-5.928e+06 \pm 8.843e+04$ 200 100 $M_{\gamma\gamma}$ [GeV] 0.1 0.2

MM_{epX} vs Missing energy



Missing energy vs $\theta_{\chi\pi}$

