

A.U.

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 $\eta (E_T^{\text{miss}})$

- $\lambda=0.2, y=0.4, m_\chi=10$ GeV, $M_\phi(100)$ GeV
- - - $\lambda=0.2, y=0.4, m_\chi=10$ GeV, $M_\phi(200)$ GeV
- ⋯ $\lambda=0.2, y=0.4, m_\chi=10$ GeV, $M_\phi(500)$ GeV
- · - · $\lambda=0.2, y=0.4, m_\chi=10$ GeV, $M_\phi(1000)$ GeV
- - - $\lambda=0.2, y=0.4, m_\chi=10$ GeV, $M_\phi(2000)$ GeV
- $\lambda=0.2, y=0.4, m_\chi=10$ GeV, $M_\phi(3000)$ GeV
- - - $\lambda=0.2, y=0.4, m_\chi=10$ GeV, $M_\phi(4000)$ GeV
- $\lambda=0.2, y=0.4, m_\chi=10$ GeV, $M_\phi(5000)$ GeV