

Toy datasets

Generate with Dijet
Fit with Envelope
Injected Signal: 0

$M_S = 8400$ GeV

$M_\chi = 2100$ GeV

- \blacksquare $\Gamma / M_S = 0.43$ %
- \blacktriangle $\Gamma / M_S = 1.5$ %
- \blacktriangledown $\Gamma / M_S = 5$ %
- \bullet $\Gamma / M_S = 10$ %

$(\mu - \mu_{\text{true}}) / \sigma_\mu$

