

CMS $4.5 \text{ fb}^{-1} (7 \text{ TeV}) + 19.7 \text{ fb}^{-1} (8 \text{ TeV})$

11

200 GeV

500 fb

500 fb

500 fb

 $\tilde{\chi}^0_0 \tilde{\chi}^0_0$ $\tilde{q}\tilde{q}(\tilde{q} \rightarrow \tilde{\chi}^\pm)^*$ $\tilde{b}\tilde{b}(\tilde{b} \rightarrow b)$ $\tilde{\chi}^\pm \tilde{\chi}^0_2 (\tilde{\chi} \rightarrow V/h)$ $\tilde{\chi}^\pm \tilde{\chi}^0_1 (\tilde{\chi}^\pm \rightarrow W^\pm)$ $\tilde{q}\tilde{q}(\tilde{q} \rightarrow qq)$

0

0 GeV

0 fb

0 fb

0 fb

principal process

 $\langle p_T^{\text{lepl}} \rangle$ $\sigma_f(p_T^{\text{lepl}} > 10)$ $\sigma_f(p_T^{\text{lepl}} > 25)$ $\sigma_f(p_T^{\text{lepl}} > 50)$ 