

**Signal parameters:**  $m(\tilde{\chi}_1^\pm/\tilde{\chi}_2^0)$ ,  $m(\tilde{\chi}_1^0)$  in GeV

$\sqrt{s} = 13$  TeV

**Signal 1:** 200, 0

**Signal 2:** 400, 0

**Signal 3:** 600, 0

**Signal 4:** 800, 0

Signal 1

Signal 3

SM background

Signal 2

Signal 4

Normalised to unit area

