

$\sigma \times \text{BR (pb)}$

1

10⁻² $r_{\text{inv}} = 0.3$ $m_{\text{dark}} = 8 \text{ GeV}$

95% CL expected

68% CL expected

-- Expected

● Observed

— Theory

1500

2000

3000

4000

5000

 $M_{Z'}$ (GeV)