

**ATLAS** Internal Simulation  
 $\sqrt{s} = 13 \text{ TeV}, 139.0 \text{ fb}^{-1}$   
Baseline ( $\Delta R(e, \text{TAR Jet}) < 1$ )

▬  $m_s=335, m_{Z'}=1000$  (no TAR-lep dis.)  
▬  $m_s=335, m_{Z'}=1000$

