Fraction of Tracks

**ATLAS**

$\sqrt{s} = 13$ TeV, 2.5 fb$^{-1}$

- Data
- $m(\tilde{g}) = 1000$ GeV, $\tau(\tilde{g}) = 10$ ns
- $m(\tilde{g}) = 2000$ GeV, $\tau(\tilde{g}) = 10$ ns
- $m(\tilde{g}) = 2000$ GeV, stable

track matches to muon