

Arbitrary Units

**ATLAS** Internal

$\sqrt{s} = 13 \text{ TeV}$

ggF  $H \rightarrow \mu\mu$  sample

Categories (normalised to unit area)

- Central, Low  $p_T$  (6.1%)
- Non-central, Low  $p_T$  (16.9%)
- Central, Medium  $p_T$  (12.0%)
- Non-central, Medium  $p_T$  (32.5%)
- Central, High  $p_T$  (9.5%)
- Non-central, High  $p_T$  (23.0%)

