

ATLAS Simulation Internal

$\sqrt{s} = 13$ TeV, mc16d $t\bar{t}$

light rejection

- $\Phi(100, 100, 128), F(100, 100, 100)$
- $\Phi(100, 128), F(100, 100, 100)$
- $\Phi(100, 100, 128), F(100, 100)$
- $\Phi(100, 128), F(100, 100)$

1 / default DIPs

b efficiency

