

$\times 10^{-1}$ 

**ATLAS** Internal  
 $\sqrt{s} = 13 \text{ TeV}, t\bar{t}$

70%  $b$ -jets WP,  
Fractions: cjets: 0.018 | ujets: 0.982

- Recom. DL1r on R21
- DL1dv00 on R22
- DL1d R22 (DIPS Loose)

Efficiency c-jets

4.0  
3.5  
3.0  
2.5  
2.0  
1.5  
1.0  
0.5  
0.0

0

20

40

60

80

Actual Interactions Per Crossing