

+115.0 nb<sup>-1</sup> (8.16 TeV)

Data efficiency

**CMS**  
*Preliminary*

1.2  
1.0  
0.8  
0.6  
0.4  
0.2

Data / MC

1  
0.8  
0.6  
0.4  
0.2

●  $10 \leq p_T \leq 20$  GeV  
●  $20 \leq p_T \leq 35$  GeV  
●  $35 \leq p_T \leq 50$  GeV  
●  $50 \leq p_T \leq 100$  GeV  
●  $100 \leq p_T \leq 500$  GeV

SuperCluster  $\eta$

