

	m [GeV]	σ [GeV]	W-tagging efficiency
	2016		
$\tau_{21}^{\text{DDT}} < 0.43$			
Data	82.0 ± 0.5 (stat)	7.1 ± 0.5 (stat)	0.080 ± 0.008 (stat)
Simulation	80.9 ± 0.2 (stat)	6.6 ± 0.2 (stat)	0.085 ± 0.003 (stat)
Data/simulation	1.014 ± 0.007 (stat+syst)	1.09 ± 0.09 (stat+syst)	0.94 ± 0.10 (stat+syst)
$0.43 < \tau_{21}^{\text{DDT}} < 0.79$			
Data			0.920 ± 0.008 (stat)
Simulation			0.915 ± 0.003 (stat)
Data/simulation			1.006 ± 0.009 (stat+syst)
	2017		
$\tau_{21}^{\text{DDT}} < 0.43$			
Data	80.8 ± 0.4 (stat)	7.7 ± 0.4 (stat)	0.060 ± 0.006 (stat)
Simulation	82.2 ± 0.3 (stat)	7.1 ± 0.3 (stat)	0.070 ± 0.005 (stat)
Data/simulation	0.983 ± 0.007 (stat+syst)	1.08 ± 0.08 (stat+syst)	0.96 ± 0.12 (stat+syst)
$0.43 < \tau_{21}^{\text{DDT}} < 0.79$			
Data			0.935 ± 0.006 (stat)
Simulation			0.932 ± 0.005 (stat)
Data/simulation			1.003 ± 0.008 (stat+syst)