

Uncertainty source	σ_{jj}^{pX}	Relative uncertainty	
		$d\sigma/dt$	$d\sigma/d\xi$
Trigger efficiency	$\pm 2\%$	1–2%	<2.4%
Calorimeter energy scale	+1/–2 %	<7%	<7%
Jet energy scale and resolution	+9/–8 %	3–32%	7–16%
Background	$\pm 3\%$	2–27%	<8%
RP acceptance	<1 %	<21%	<2%
Resolution	$\pm 2\%$	2–30%	<8%
Horizontal dispersion	+9/–12 %	8–71%	8–41%
t -slope	<1 %	<16%	<1.3%
β -reweighting	<1 %	<1%	<1%
Acceptance and unfolding	$\pm 2\%$	2–50%	5–12%
Unfolding bias	$\pm 3\%$	2–50%	5–11%
Unfolding regularization	—	<8%	<1%
Total	+14/–15 %		