

Measurement		p_{T}^{ℓ} GeV/ c	<i>et al.</i> or <i>yz</i>	$M_{\ell\ell}$ GeV/ c^2	M_{T} GeV/ c^2	p_{T}^{ν} GeV/ c	Ref.
$d\sigma(Z)/dy$	LHCb	> 20	$2 < \textit{etal.} < 4.5$	$60 - 120$		[1,2]	
$d\sigma(Z)/dy$	ATLAS	> 20	$ yz < 3.6$	$66 - 116$		[5]	
$d\sigma(W)/d\eta^{\ell}$	LHCb	> 20	$2 < \textit{etal.} < 4.5$				[1]
$d\sigma(W)/d\eta^{\ell}$	ATLAS	> 20	$ \textit{etal.} < 2.5$		> 40	> 25 [5]	
$A_{\ell}(\eta)$	LHCb	$> 20, 25, 30$	$2 < \textit{etal.} < 4.5$				[1]
$A_{\ell}(\eta)$	ATLAS	> 20	$ \textit{etal.} < 2.5$		> 40	> 25	[5]
$A_{\ell}(\eta)$	CMS	$> 25, 30, 35$	$ \textit{etal.} < 2.4$				[7,8]