

| 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] |