

Category (Source)	Fiducial cross-section
eee(POWHEG)	$62.5^{+2.4}_{-2.0}(\text{scale}) \pm 0.9(\text{PDF})\text{fb}$
eee(MATRIX, NNLO QCD)	$76.8^{+1.8}_{-1.6}(\text{scale})\text{fb}$
eee(MATRIX, NNLO QCDxNLO EWK)	$75.3^{+1.7}_{-1.5}(\text{scale})\text{fb}$
eee(Measured)	$78.6 \pm 4.1(\text{stat.}) \pm 3.2(\text{syst.}) \pm 1.4(\text{lumi.}) \pm 0.7(\text{theo.})\text{fb}$
ee μ (POWHEG)	$62.5^{+2.4}_{-2.0}(\text{scale}) \pm 0.9(\text{PDF})\text{fb}$
ee μ (MATRIX, NNLO QCD)	$75.3^{+1.8}_{-1.6}(\text{scale})\text{fb}$
ee μ (MATRIX, NNLO QCDxNLO EWK)	$73.8^{+1.7}_{-1.5}(\text{scale})\text{fb}$
ee μ (Measured)	$71.3 \pm 2.9(\text{stat.}) \pm 2.2(\text{syst.}) \pm 1.3(\text{lumi.}) \pm 0.7(\text{theo.})\text{fb}$
$\mu\mu e$ (POWHEG)	$62.5^{+2.4}_{-2.0}(\text{scale}) \pm 0.9(\text{PDF})\text{fb}$
$\mu\mu e$ (MATRIX, NNLO QCD)	$75.3^{+1.8}_{-1.6}(\text{scale})\text{fb}$
$\mu\mu e$ (MATRIX, NNLO QCDxNLO EWK)	$73.8^{+1.7}_{-1.5}(\text{scale})\text{fb}$
$\mu\mu e$ (Measured)	$74.8 \pm 1.9(\text{stat.}) \pm 2.1(\text{syst.}) \pm 1.4(\text{lumi.}) \pm 0.7(\text{theo.})\text{fb}$
$\mu\mu\mu$ (POWHEG)	$62.5^{+2.4}_{-2.0}(\text{scale}) \pm 0.9(\text{PDF})\text{fb}$
$\mu\mu\mu$ (MATRIX, NNLO QCD)	$76.8^{+1.8}_{-1.6}(\text{scale})\text{fb}$
$\mu\mu\mu$ (MATRIX, NNLO QCDxNLO EWK)	$75.3^{+1.7}_{-1.3}(\text{scale})\text{fb}$
$\mu\mu\mu$ (Measured)	$74.9 \pm 1.4(\text{stat.}) \pm 1.9(\text{syst.}) \pm 1.4(\text{lumi.}) \pm 0.7(\text{theo.})\text{fb}$
Inclusive (POWHEG)	$250.0^{+9.7}_{-8.0}(\text{scale}) \pm 3.5(\text{PDF})\text{fb}$
Inclusive (MATRIX, NNLO QCD)	$304.2^{+7.3}_{-6.5}(\text{scale})\text{fb}$
Inclusive (MATRIX, NNLO QCDxNLO EWK)	$298.1^{+6.9}_{-6.3}(\text{scale})\text{fb}$
Inclusive (Measured)	$298.9 \pm 4.8(\text{stat.}) \pm 7.7(\text{syst.}) \pm 5.4(\text{lumi.}) \pm 2.7(\text{theo.})\text{fb}$