

Region	Fiducial	Total
Lepton definition	Dressed (e, μ)	Dressed (e, μ , τ)
$N_\ell = 3$	✓	✓
$p_T\{l_Z^1, l_Z^2, l_W\} > \{25, 15, 25\}$ GeV	✓	—
$ \eta \{l_Z^1, l_Z^2, l_W\} < \{2.5, 2.5, 2.5\}$	✓	—
$N_{\text{OSSF}} = 1$	✓	✓
$ m(l_Z^1, l_Z^2) - m_Z < 30$ GeV	✓	✓
$\min(m(l, l')) > 4$ GeV	✓	✓
$m(l_Z^1, l_Z^2, l_W) > 100$ GeV	✓	—