Selection change with respect to the signal region	Target background process	Scale factor
ee or $\mu\mu$ only, $76 < M_{\ell\ell} < 106$ GeV	$Z/\gamma^\star(\to ee/\mu\mu) + \text{jets}$	1.36 ± 0.02 (stat) ± 0.2 (syst)
ee or $\mu\mu$ only, no E_T^{miss} req., $76 < M_{\ell\ell} < 106$ GeV	$Z/\gamma^\star(\to \tau\tau) + \text{jets}$	1.18 ± 0.01 (stat) ± 0.1 (syst)
Same-charge leptons	One-lepton processes	2.2 ± 0.3 (stat) ± 1.0 (syst)
Exactly one jet	Single top quark (tW, 2 leptons)	1.00 ± 0.25 (total)
Simulation	All other backgrounds	1.0 ± 0.5 (total)