

Parameter	$e^+e^-/\mu^+\mu^-$	$e^\pm\mu^\mp$
Number of leptons	$= 2$	$= 2$
Lepton p_T	> 20 GeV	> 20 GeV
Lepton $ \eta $	< 2.4	< 2.4
Invariant mass	> 20 GeV	> 20 GeV
Number of b jets	≥ 2	≥ 2
Jet p_T	> 30 GeV	> 30 GeV
Jet $ \eta $	< 2.4	< 2.4
$\Delta R(\text{Jet}, \text{Lepton})$	> 0.4	> 0.4
Dineutrino transverse momentum ($p_T^{\nu\nu}$)	> 40 GeV	—