Selection/analysis	$Z \to e^+e^-/Z \to \mu^+\mu^-$	γ
	$\geq$2 same-flavour leptons (e or μ)	
	opposite electric charge	
Leptons/photons	$p_T(\ell_1) > 30\,\text{GeV}$, $|\eta(\ell_1)| < 2.4$	1γ within $|\eta(\gamma)| < 1.44$
	$p_T(\ell_2) > 20\,\text{GeV}$, $|\eta(\ell_2)| < 2.4$	
	$|m(\ell_1, \ell_2) - m_Z| < 10\,\text{GeV}$	
Boson p_T	$p_T(Z) > 40\,\text{GeV}$	$p_T(\gamma) > 95\,\text{GeV}$
Protons	$0.02 < \xi_+^{\text{gen}} < 0.16$ and $0.03 < \xi_-^{\text{gen}} < 0.18$	