Preselection requirements
$p_T(J_{1,2}) > 200\,\mathrm{GeV},\ \eta(J_{1,2}) < 2.4$
$R_T > 0.15$
$\Delta\eta(J_1, J_2) < 1.5$
$m_T > 1.5\,\mathrm{TeV}$
$N_\mu = 0$
$N_e = 0$
p_T^{miss} filters
$\Delta R(j_{1,2}, c_{\mathrm{nonfunctional}}) > 0.1$
Final selection requirements
veto $f_\gamma(j_1) > 0.7$ & $p_T(j_1) > 1.0\,\mathrm{TeV}$
veto $-3.05 < \eta_j < -1.35$ & $-1.62 < \phi_j < -0.82$ *
$\Delta\phi_{\mathrm{min}} < 0.8$