Cross Section (nb) vs Run Number

$M_{jj} > 220$ GeV

$|\eta_1|, |\eta_2| < 2.5$

$|\eta_1 - \eta_2| < 1.3$

HLT_Jet50U

$L_{int} = 2,96$ pb^{-1}

Only runs with $L > 1$ nb^{-1} are shown

$\sigma = 142 \pm 3$ nb