

$2\mu + 1b \text{ jet}$ $2e + 1b \text{ jet}$

Leptons

 2μ $2e$ Lead lep p_T $> 115 \text{ GeV}$

Jet

one b jet with $p_T > 150 \text{ GeV}$ $\Delta R(l, l)$ < 0.7

N(b jet)

 ≥ 2