$\int L = 35 \text{ pb}^{-1}$

**ATLAS**

Cambridge-Aachen R=1.2 jets

Split/Filtered with $R_{qq} > 0.3$

$p_T > 300 \text{ GeV}, |y| < 2$

Before Splitting/Filtering

After Splitting/Filtering

After Splitting Only

$\frac{dm}{dN_{PV}} = 2.9 \pm 0.3 \text{ GeV}$

$\frac{dm}{dN_{PV}} = 0.1 \pm 0.2 \text{ GeV}$

$\frac{dm}{dN_{PV}} = 4.2 \pm 0.1 \text{ GeV}$