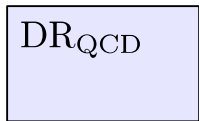




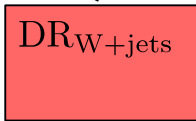
FF



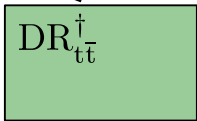
FF_{QCD}



FF_{W+jets}



FF_{t \bar{t}}



$$FF = \sum_i w_i \cdot FF_i$$

$$w_i = \frac{N_{AR}^i}{\sum_j N_{AR}^j}$$

$$i \in \{\text{QCD}, \text{W+jets}, \text{t}\bar{\text{t}}\}$$

†: taken from simulation