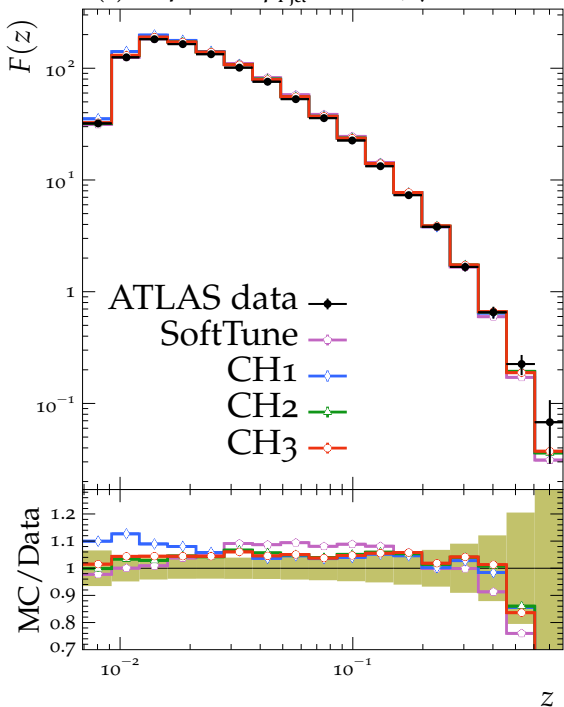
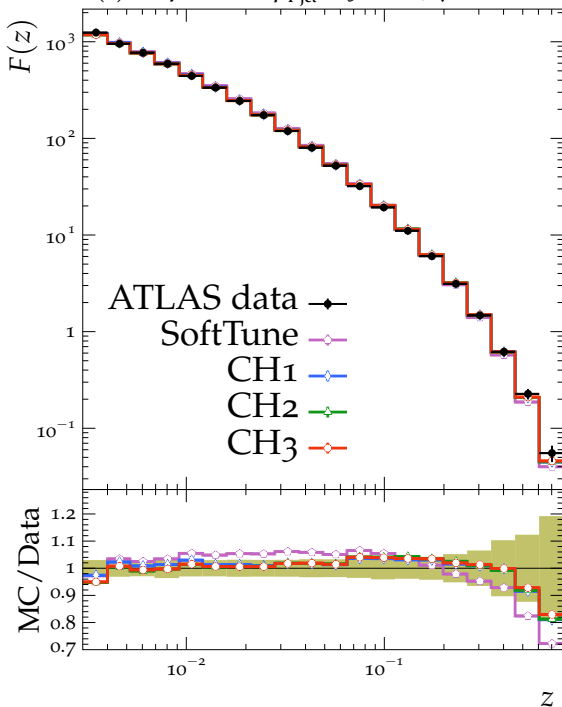
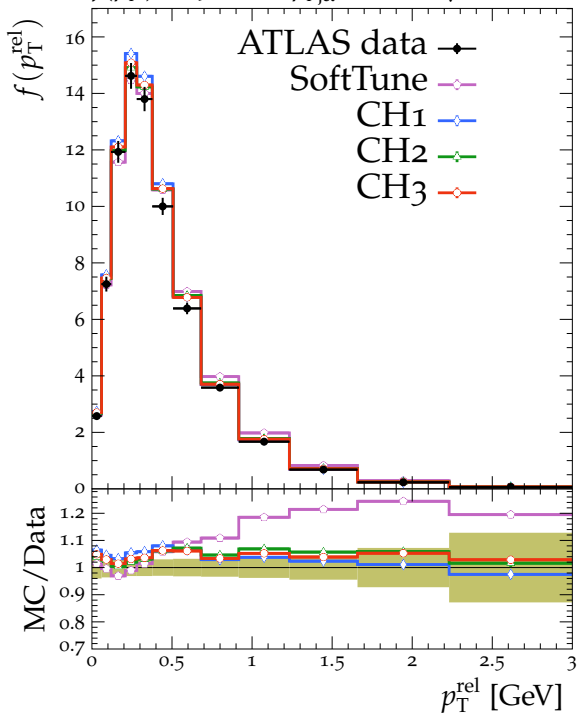


$F(z)$ for $40 \text{ GeV} < p_{T \text{ jet}} < 60 \text{ GeV}$, $\sqrt{s} = 7 \text{ TeV}$  $F(z)$ for $400 \text{ GeV} < p_{T \text{ jet}} < 500 \text{ GeV}$, $\sqrt{s} = 7 \text{ TeV}$  $f(p_T^{\text{rel}})$ for $40 \text{ GeV} < p_{T \text{ jet}} < 60 \text{ GeV}$, $\sqrt{s} = 7 \text{ TeV}$  $f(p_T^{\text{rel}})$ for $400 \text{ GeV} < p_{T \text{ jet}} < 500 \text{ GeV}$, $\sqrt{s} = 7 \text{ TeV}$ 