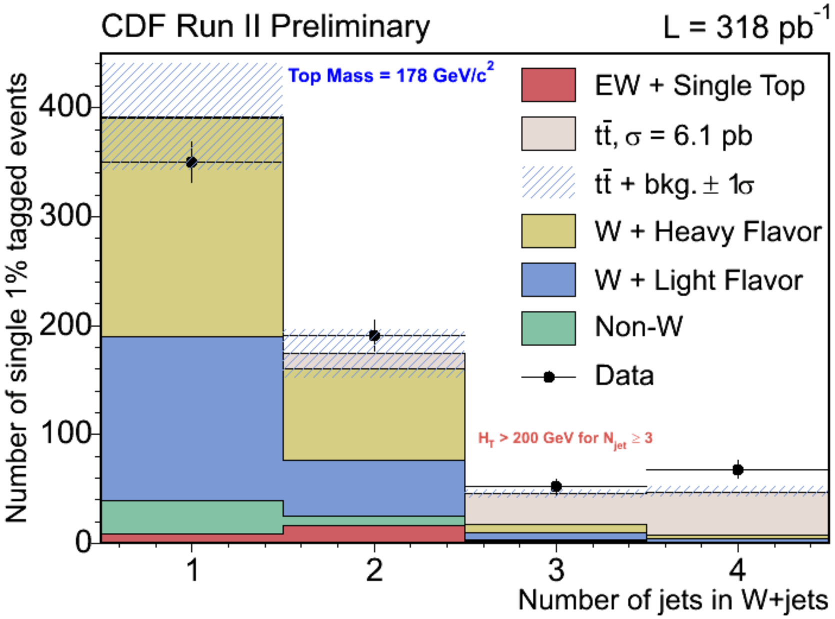
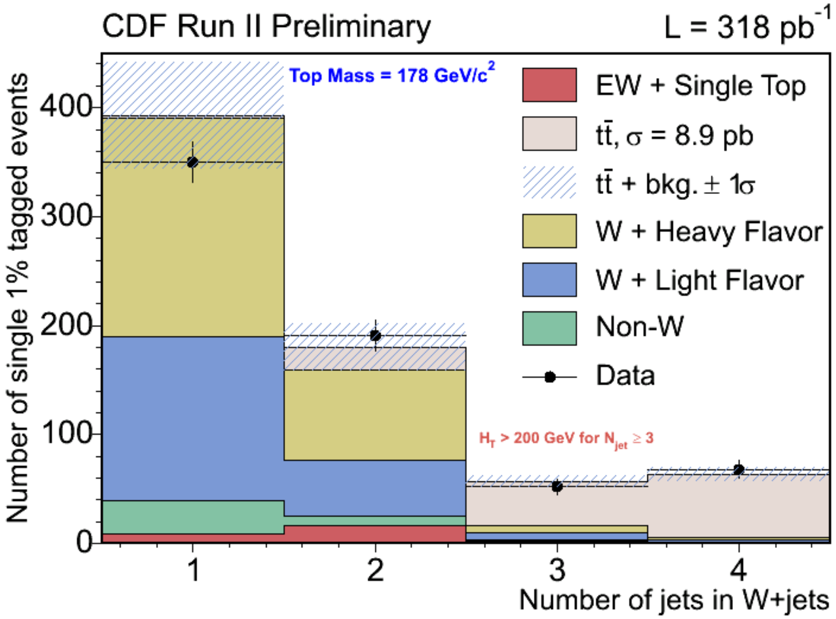
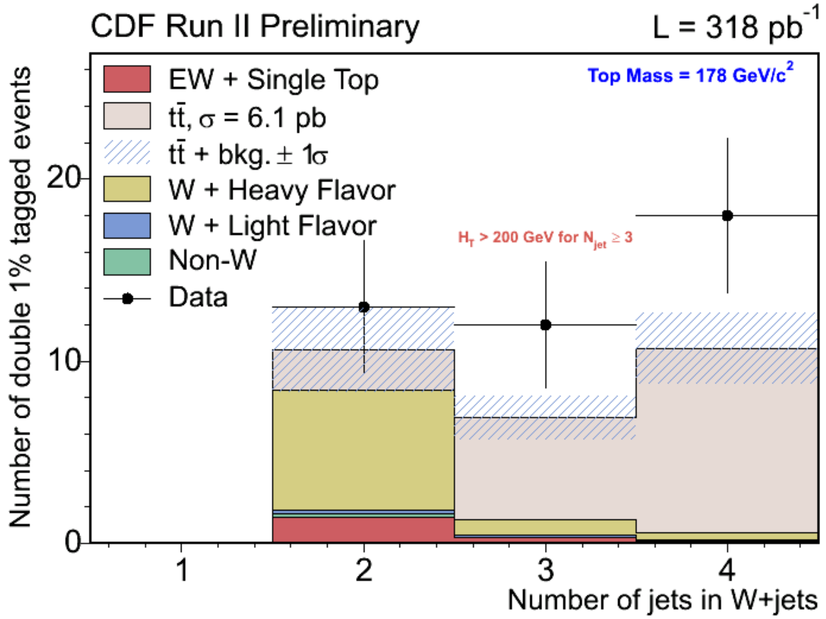
# Single Tag, JP $<$ 1%

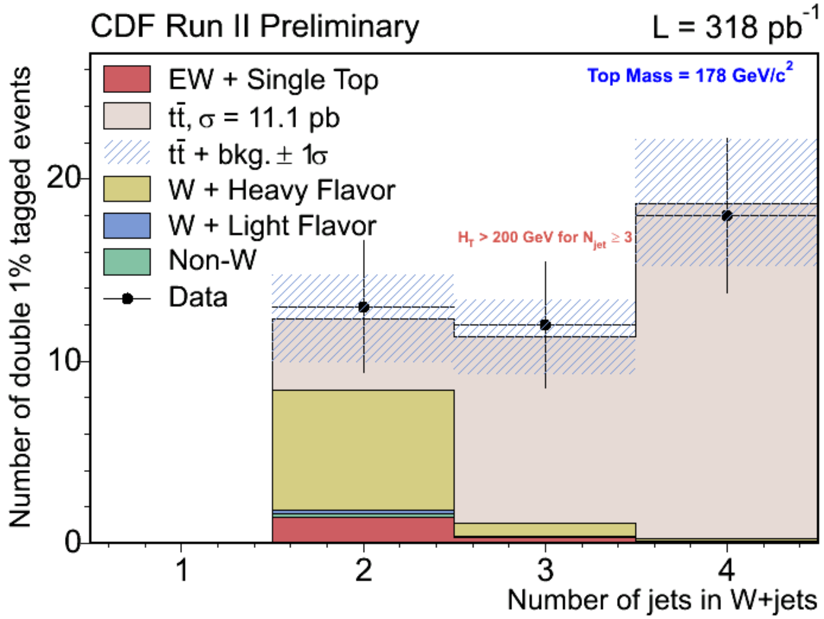



$$\sigma_{t\bar{t}} = 8.9^{+1.0}_{-1.0} \text{ (stat.)} \pm 1.1 \text{ (syst.) pb}$$

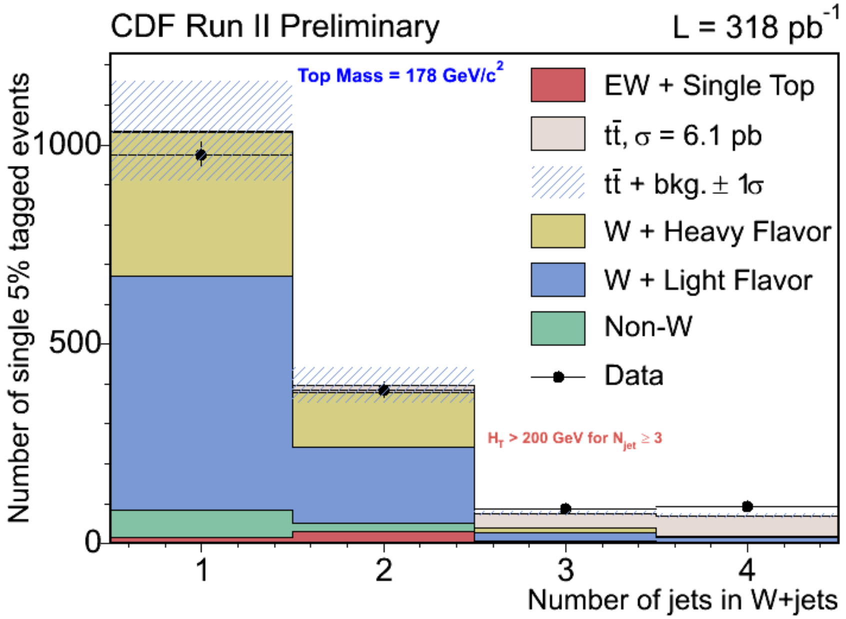
# Double Tag, JP $<$ 1%

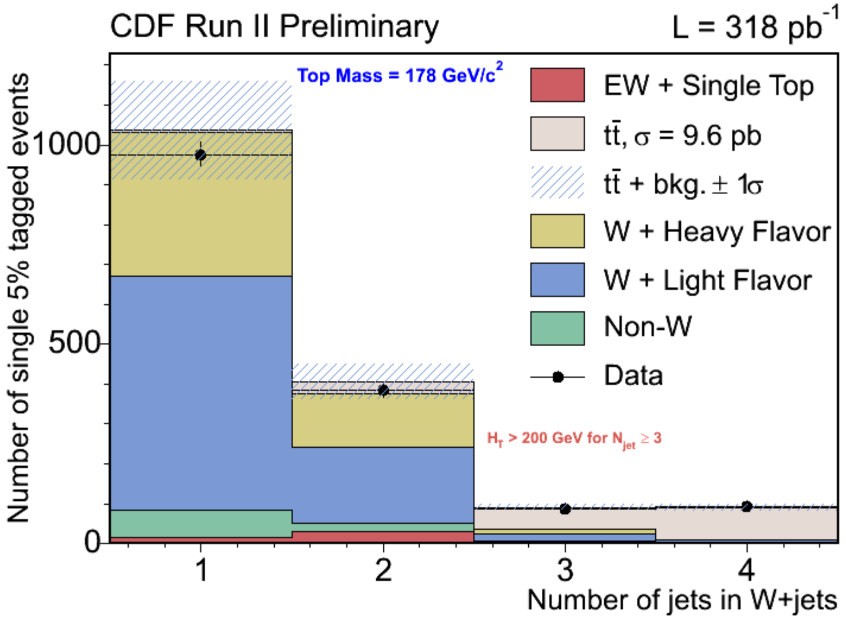



$$\sigma_{t\bar{t}} = 11.1^{+2.3}_{-1.9}\ \text{(stat.)} \pm 1.9\ \text{(syst.) pb}$$

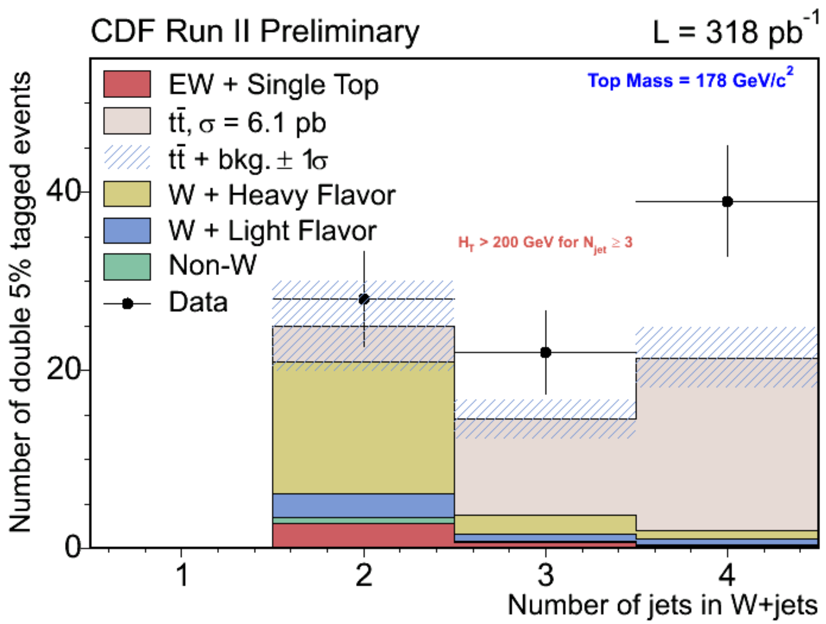
# Single Tag, JP $<$ 5%

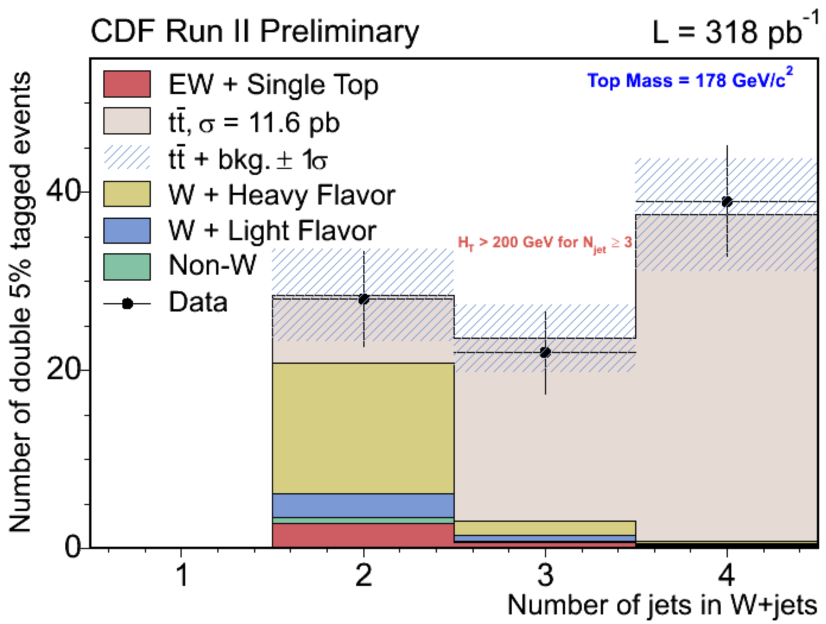



$$\sigma_{t\bar{t}} = 9.6^{+1.0}_{-0.9} \text{ (stat.)} \pm 1.2 \text{ (syst.) pb}$$

# Double Tag, JP $<$ 5%




$$\sigma_{t\bar{t}} = 11.6^{+1.7}_{-1.5}\ \text{(stat.)} \pm 1.9\ \text{(syst.) pb}$$