

ATLAS Internal
 $\sqrt{s} = 13 \text{ TeV}, 139 \text{ fb}^{-1}$

— \square — Gluon Scale Factor: $0 < |\eta_c| < 2.1, 0 < |\eta_F| < 2.1$

— \square — Gluon Scale Factor: $0 < |\eta_c| < 0.5, 0.5 < |\eta_F| < 2.1$

