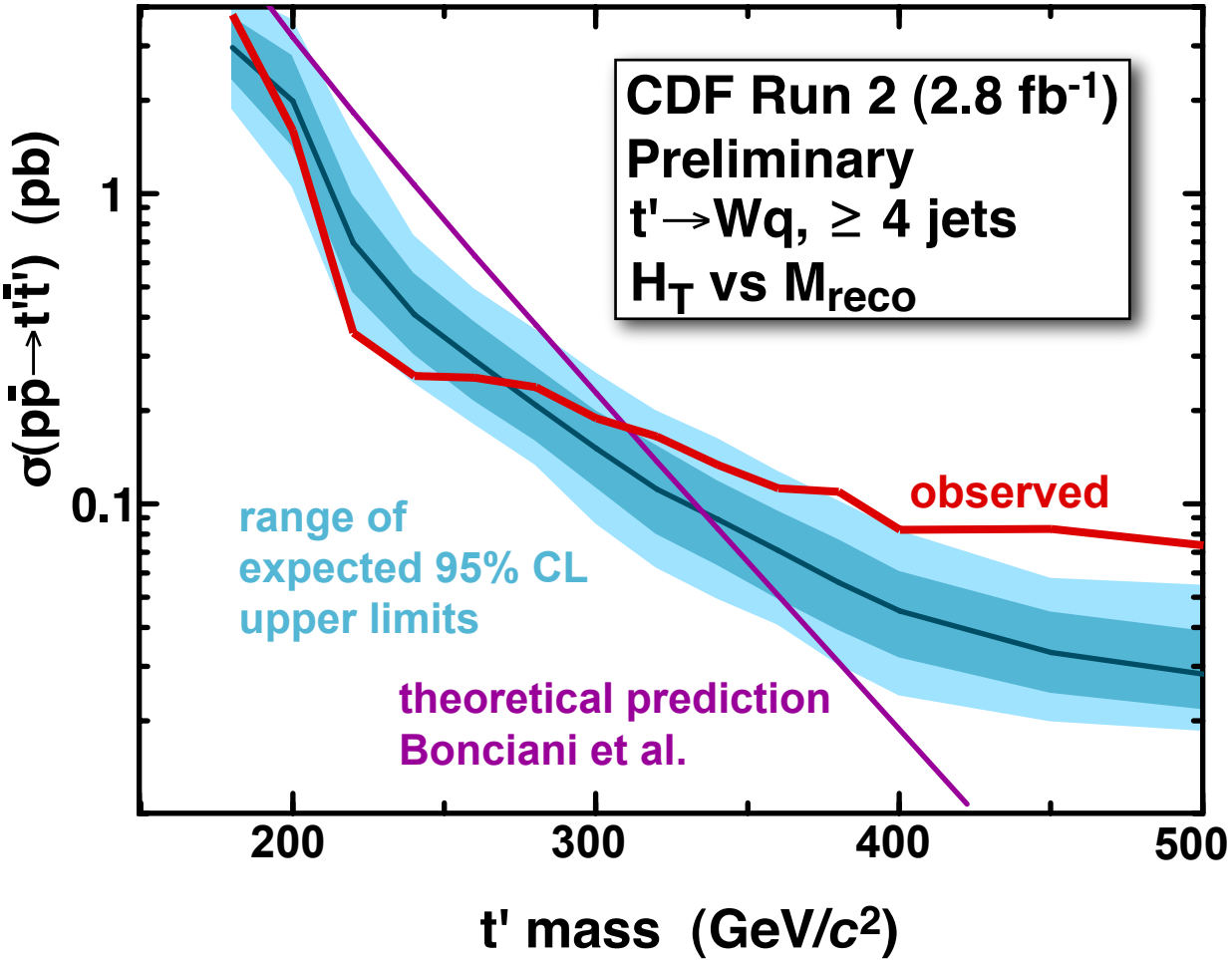
CDF Run 2 (2.8 fb^{-1})
Preliminary
t'→Wq, ≥ 4 jets
H_T vs M_{reco}
observed
range of
expected 95% CL
upper limits
theoretical prediction
Bonciani et al.
$\sigma(p\bar{p}\to t'\bar{t}')$ (pb)
1
0.1
200
300
400
500
t' mass (GeV/c^2)