

LHC  $m_{\text{top}}$  combination - June 2012,  $L_{\text{int}} = 35 \text{ pb}^{-1} - 4.9 \text{ fb}^{-1}$

ATLAS + CMS Preliminary,  $\sqrt{s} = 7 \text{ TeV}$

ATLAS 2010, l+jets

$L_{\text{int}} = 35 \text{ pb}^{-1}$ , ( $\oplus$  CR, UE syst.)

ATLAS 2011, l+jets

$L_{\text{int}} = 1 \text{ fb}^{-1}$

ATLAS 2011, all jets

$L_{\text{int}} = 2 \text{ fb}^{-1}$ , ( $\oplus$  CR, UE syst.)

CMS 2010, di-lepton

$L_{\text{int}} = 36 \text{ pb}^{-1}$ , ( $\oplus$  CR syst.)

CMS 2010, l+jets

$L_{\text{int}} = 36 \text{ pb}^{-1}$ , ( $\oplus$  CR syst.)

CMS 2011, di-lepton

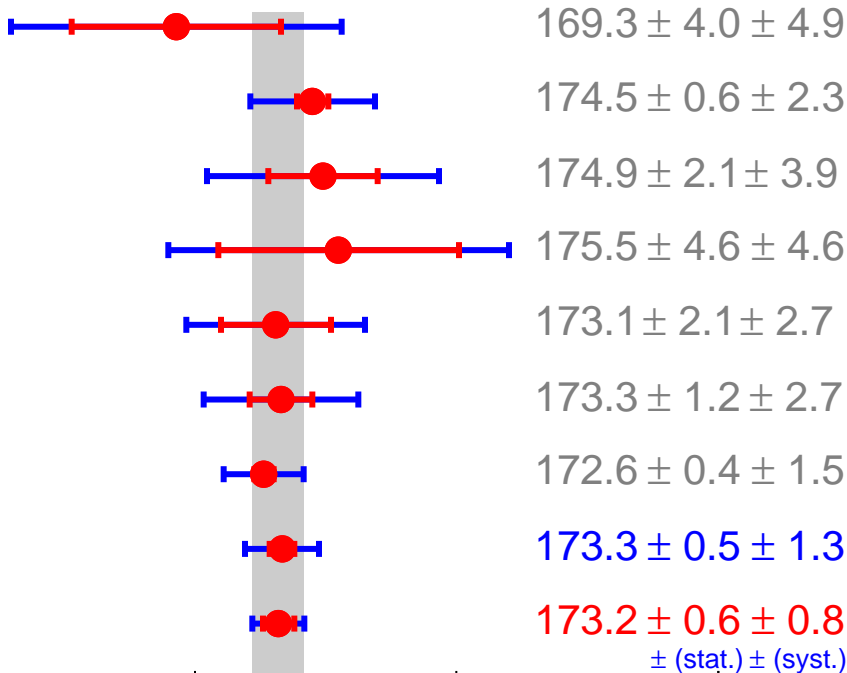
$L_{\text{int}} = 2.3 \text{ fb}^{-1}$ , ( $\oplus$  CR, UE syst.)

CMS 2011,  $\mu$ +jets

$L_{\text{int}} = 4.9 \text{ fb}^{-1}$ , ( $\oplus$  CR, UE syst.)

LHC June 2012

Tevatron July 2011



150

160

170

180

190

$m_{\text{top}}$  [GeV]