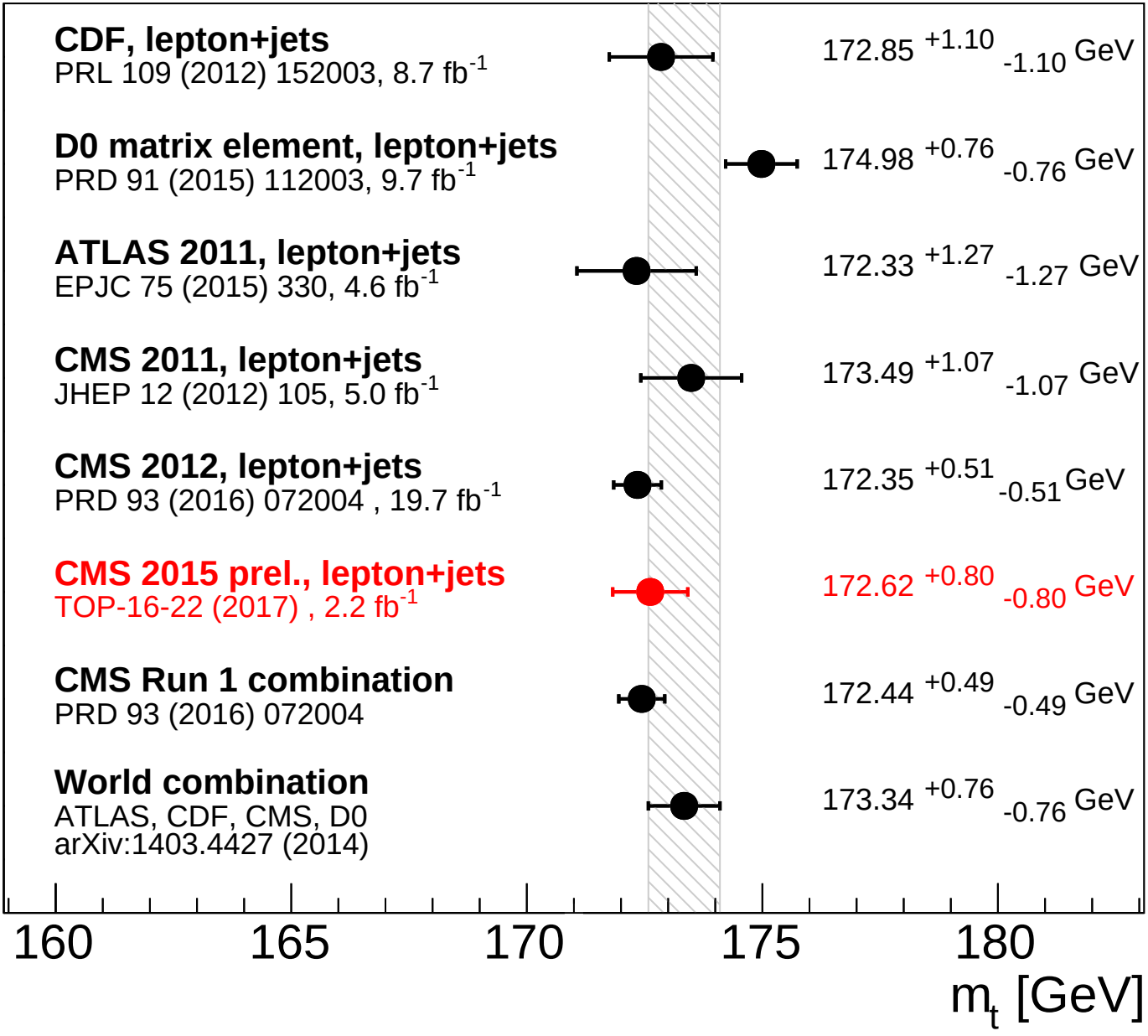
CDF, lepton+jets
PRL 109 (2012) 152003, 8.7 fb-1
172.85 +1.10 -1.10 GeV
D0 matrix element, lepton+jets
PRD 91 (2015) 112003, 9.7 fb-1
174.98 +0.76 -0.76 GeV
ATLAS 2011, lepton+jets
EPJC 75 (2015) 330, 4.6 fb-1
172.33 +1.27 -1.27 GeV
CMS 2011, lepton+jets
JHEP 12 (2012) 105, 5.0 fb-1
173.49 +1.07 -1.07 GeV
CMS 2012, lepton+jets
PRD 93 (2016) 072004 , 19.7 fb-1
172.35 +0.51 -0.51 GeV
CMS 2015 prel., lepton+jets
TOP-16-22 (2017) , 2.2 fb-1
172.62 +0.80 -0.80 GeV
CMS Run 1 combination
PRD 93 (2016) 072004
172.44 +0.49 -0.49 GeV
World combination
ATLAS, CDF, CMS, D0
arXiv:1403.4427 (2014)
173.34 +0.76 -0.76 GeV
160
165
170
175
180
mt [GeV]