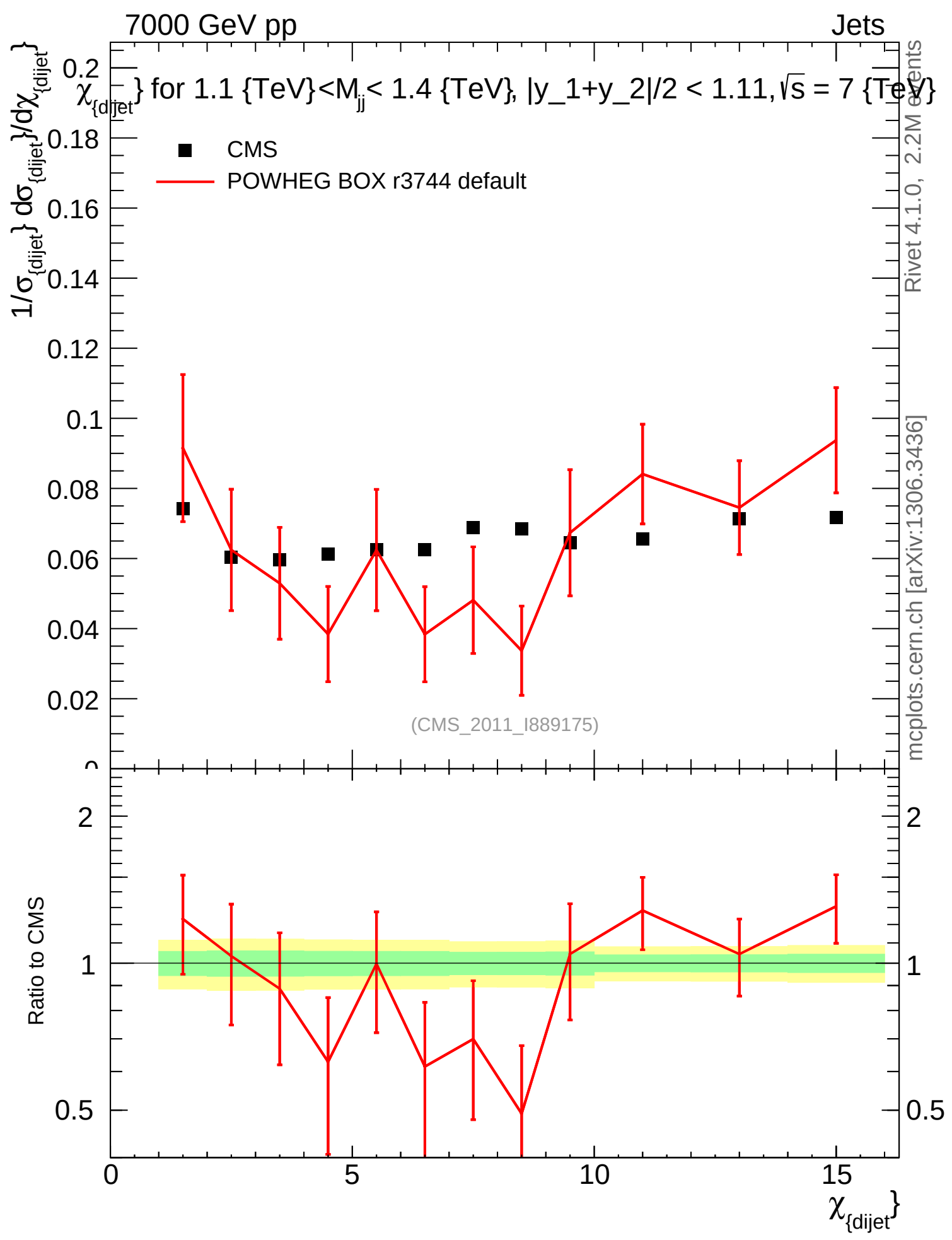
7000 GeV pp
Jets
$\chi_{\{dijet\}}$ } for 1.1 {TeV}<M_{jj}< 1.4 {TeV}, |y_1+y_2|/2 < 1.11, $\sqrt{s}$ = 7 {TeV}
CMS
POWHEG BOX r3744 default
$1/\sigma_{\{dijet\}}$ } $d\sigma_{\{dijet\}}$ }/$d\chi_{\{dijet\}}$ }
(CMS_2011_I889175)
Rivet 4.1.0, 2.2M events
mcplots.cern.ch [arXiv:1306.3436]
Ratio to CMS
$\chi_{\{dijet\}}$ }