

CMS NLO

HERAPDF Method (Hessian)

$x \cdot g(x, Q^2)$



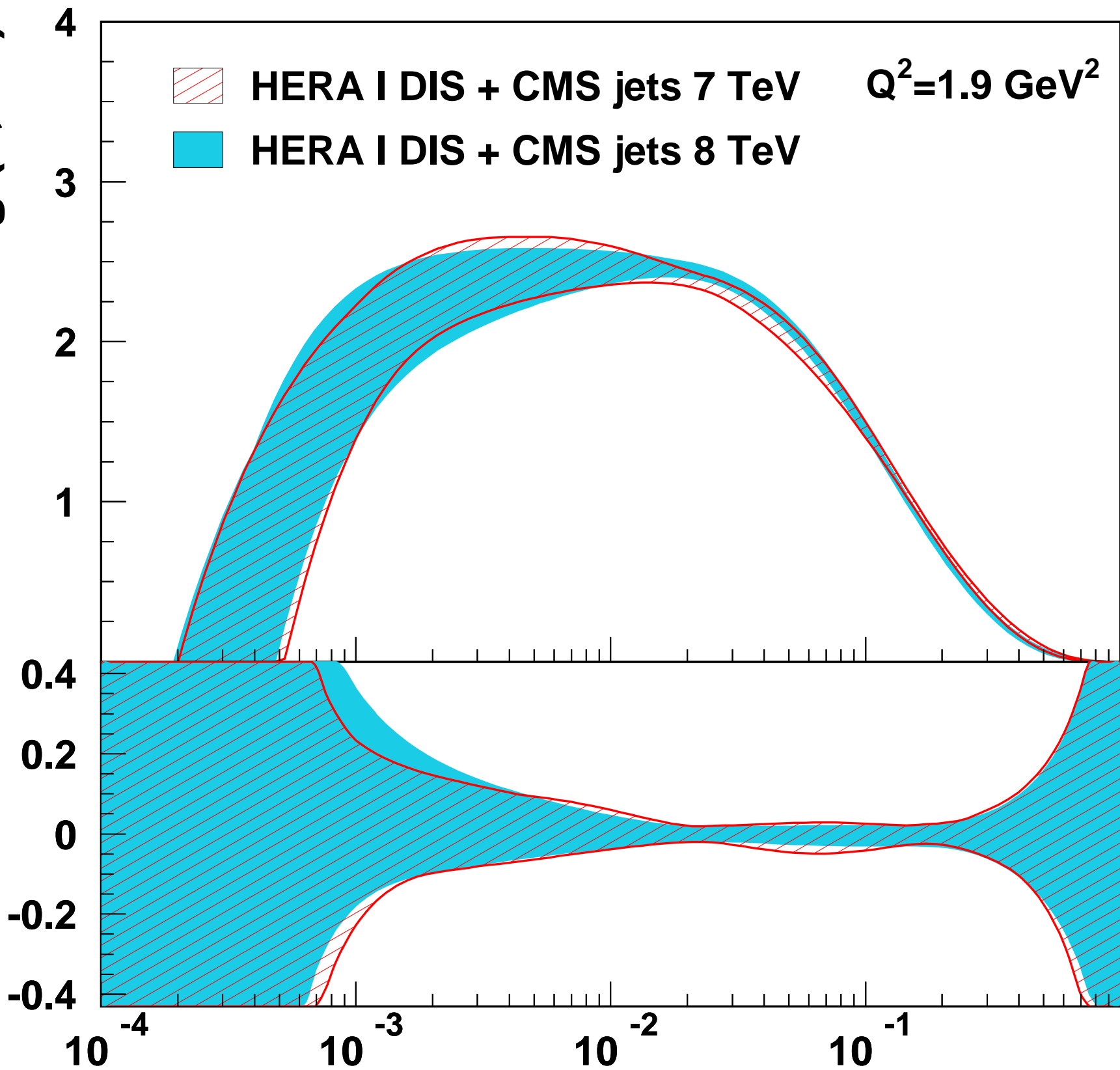
HERA I DIS + CMS jets 7 TeV

$Q^2 = 1.9 \text{ GeV}^2$



HERA I DIS + CMS jets 8 TeV

Fract. uncert.



x