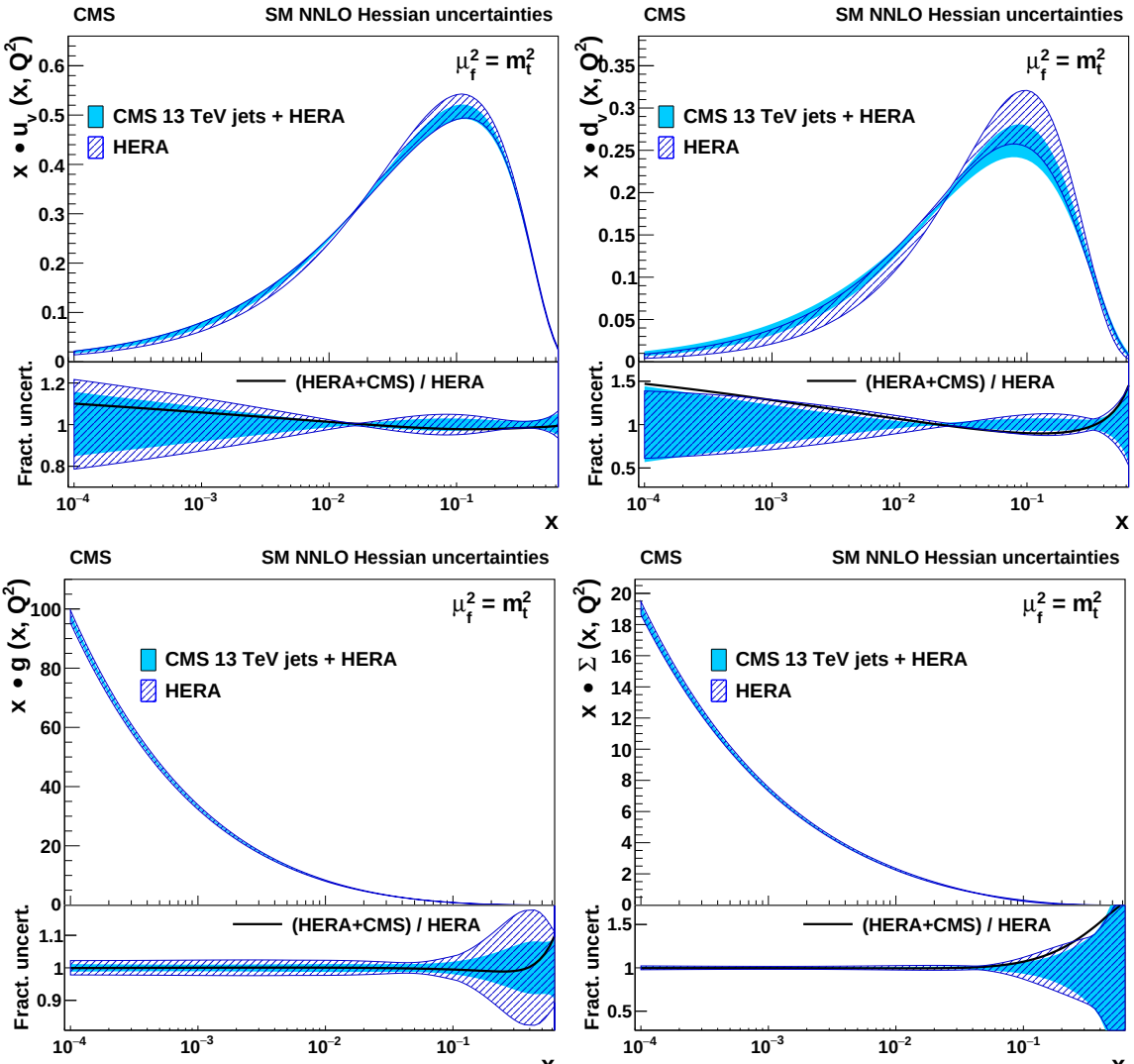
CMS
SM NNLO Hessian uncertainties
$\mu_f^2 = m_t^2$
CMS 13 TeV jets + HERA
HERA
$x \bullet u_v(x, Q^2)$
$x \bullet d_v(x, Q^2)$
$x \bullet g(x, Q^2)$
$x \bullet \Sigma(x, Q^2)$
(HERA+CMS) / HERA
Fract. uncert.
x