

CMS Preliminary

Hessian uncertainties

$x \cdot s$

0.6

0.4

0.2

0.2

0

-0.2



PRD90 2014 032004

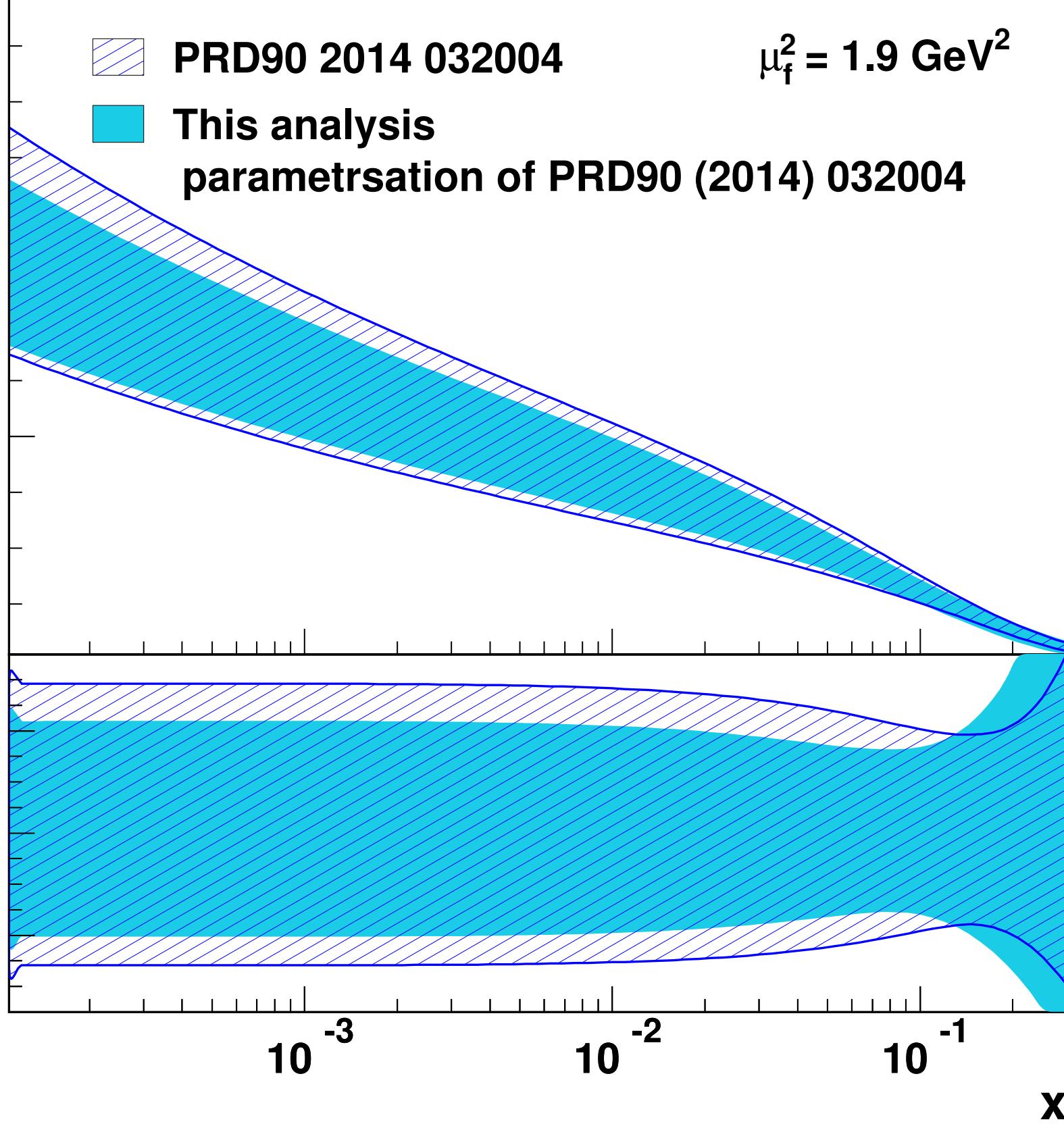


This analysis

parametrsation of PRD90 (2014) 032004

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

Fract. uncert.



$x$