

LO evolution from $\mu_0 = \sqrt{2}$ GeV to $\mu = 10$ GeV

$$\int_0^1 dx x^{2n+1} F_u^+(x, \xi, \mu)$$

● $n = 0$

● $n = 1$

--- Fit with $f(\xi) = B_0 + B_1 \xi^2$

--- Fit with $f(\xi) = B_0 + B_1 \xi^2 + B_2 \xi^4$

GK16 model

0.0

0.2

0.4

0.6

0.8

1.0

ξ

