

LO evolution from  $\mu_0 = 1$  GeV to  $\mu = 10$  GeV

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

- $n = 0$  --- Fit with  $f(\xi) = A_0$
- $n = 1$  --- Fit with  $f(\xi) = A_0 + A_1 \xi^2$

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