s at 100.0 GeV NNPDF 3.1 NNLO (68% c.l.+1σ) $\alpha_S = 0.117 (68\% \text{ c.l.} + 1\sigma)$ $\alpha_S = 0.119 (68\% \text{ c.l.} + 1\sigma)$ Ratio to NNPDF 3.1 NNLO - 0.90 1.10 0.90 0.85 10^{-5} 10^{-1} 10^{-3} 10^{-2}

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