

## *Retraction*

# **Retracted: Extracting the QCD Cutoff Parameter Using the Bernstein Polynomials and the Truncated Moments**

### **Advances in High Energy Physics**

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The paper titled “Extracting the QCD Cutoff Parameter Using the Bernstein Polynomials and the Truncated Moments” [1], published in *Advances in High Energy Physics*, has been retracted as it was found to contain a substantial amount of material from following published articles: “Evolution Equations for Truncated Moments of the Parton Distributions,” *Phys. Lett. B* 644 (2007) 284–287; [hep-ph 0610282] and “Truncated Mellin Moments: Useful Relations and Implications for the Spin Structure Function  $g_2$ ,” *Acta Phys. Polon. B* 42 (2011) 1231–1246; [arXiv: 1106.3753].

### **References**

- [1] A. Mirjalili, M. M. Yazdanpanah, and Z. Moradi, “Extracting the QCD cutoff parameter using the bernstein polynomials and the truncated moments,” *Advances in High Energy Physics*, vol. 2014, Article ID 304369, 7 pages, 2014.

