



## Author's clarification

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## Author's clarification

**Article title:** The Empirical Reality of IT Project Cost Overruns: Discovering A Power-Law Distribution

**Authors:** Flyvbjerg, B., Budzier, A., Lee, J. S., Keil, M., Lunn, D., & Bester, D. W.

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A footnote 12 has been included in the section *Fitting the Tail*, existing footnotes are renumbered accordingly and the article is re-published online.

The new footnote 12 text is listed below:

The total sample size of the projects for which we had values for cost overrun was  $n = 4,677$ .  $n = 1870$  for cost overrun  $> 1$ .  $n = 495$  for cost overrun  $> 2$ . The 26.5% are calculated based on data points with cost overrun  $> 1$  (i.e.  $495/1870 = 0.2647$ ).