



Correction

Correction: Iriarte et al. A Unimodal/Bimodal Skew/Symmetric Distribution Generated from Lambert's Transformation. *Symmetry* 2021, 13, 269

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Missing Citation

In the original article [1], Hassan, M.Y.; El-Bassiouni, M.Y. Bimodal Skew-Symmetric Normal Distribution. *Commun. Stat.—Theory Methods* **2016**, *45*, 1527–1541 was not cited. The citation has now been inserted in section Introduction, at the end of paragraph number 6, and should read:

A class of generalized bimodal distributions that extends the GB distribution can be found in [2]. This class is defined by the cdf $F(x) = \Phi(x) - \alpha(x) \phi(x)$, where $\alpha(x)$ is a linear function of x . Thus, the GB distribution (with cdf given in Equation (2)) can be derived as a special case of the class proposed by [2] when $\alpha(x) = x/(1 + \gamma)$.

The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The original article has been updated.



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References

1. Iriarte, Y.A.; de Castro, M.; Gómez, H.W. A Unimodal/Bimodal Skew/Symmetric Distribution Generated from Lambert's Transformation. *Symmetry* **2021**, *13*, 269. [[CrossRef](#)]
2. Hassan, M.Y.; El-Bassiouni, M.Y. Bimodal Skew-Symmetric Normal Distribution. *Commun. Stat.—Theory Methods* **2016**, *45*, 1527–1541. [[CrossRef](#)]

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