

Editor's Comment:

"Another Generalized Transmuted Inverse Exponential Distribution: Properties and Application" is an original research article in which the author claims to have created a new generalization of the inverse exponential distribution. According to the author it is mainly intended for the treatment of data related to lifetime. Indeed, since the exponential distribution has long been considered a determinant in the study of this type of data, with an eminently pioneering character, much has been investigated and done in order to create models based or related in some way with that distribution in order to allow approaches alternatives that would make these models more flexible.

Thus, completely within this path, the author presents a rigorous, clear and rather well-structured work. And it seeks to clarify the qualities of the model through numerical tests. However, it is our opinion that only after a long and repeated practice of using the proposed distribution, conclusions can be drawn more definitively. Of note is the exhaustive and complete work of the author in the calculation of the parameters of the new distribution. Thus, we are of the opinion that the work in appreciation **deserves to be published** in the AJPAS, and read.

Editor's Details:

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