

Peer Review

Review of: "On Bessel's Correction: Unbiased Variance, Degrees of Freedom, and the Sum of Pairwise Differences"

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- The paper evaluated the bias and MSE of biased and unbiased sample variance estimates. However, the main topic is Variance, and the paper should discuss the motivation for using it, as well as the theoretical properties and simulation work of Variance in terms of bias and MSE.
- Provide real-world applications and explain the benefit of using this if those already in the literature are proved biased and unbiased; justify.

Declarations

Potential competing interests: No potential competing interests to declare.