

Editor's Comment:

"Efficient Classes of Estimators of Population Mean under various Allocation Schemes in Stratified Random Sampling" is a scientifically very interesting article due to the advances it brings to the theory of estimation of mean in stratified random sampling by incorporating various sample allocation schemes, which allow in certain cases the use of more efficient estimation methods.

Clearly and rigorously written, it undoubtedly deserves to be published in AJPAS in its present form.

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