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Sampling Theory

Estimation Under Purposive Sampling

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Abstract

Purposive sampling is described as a random selection of sampling units within the segment of the population with the most information on the characteristic of interest.

Nonparametric bootstrap is proposed in estimating location parameters and the

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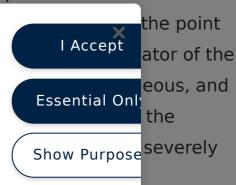
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Notes

Note: Values in parentheses are the design-unbiased approximations of the estimated standard errors.

(a)Bootstrap estimates using k = 100 replications, n = resample size, at trimmed N = 257.

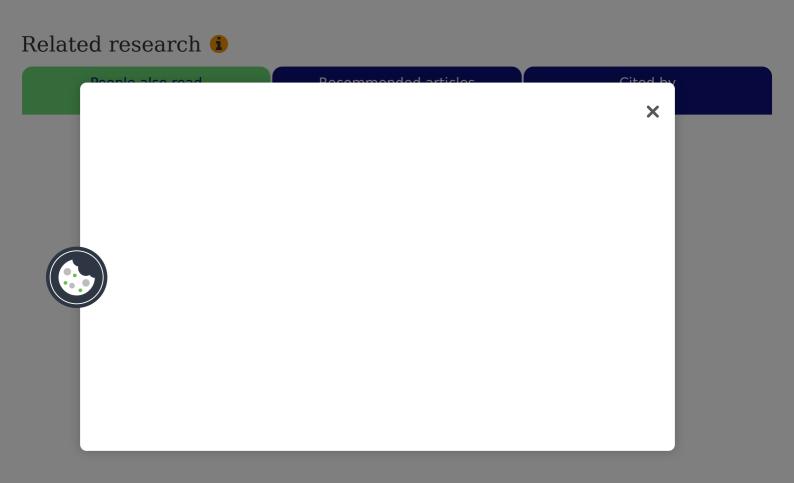
Note: Values in parentheses are the design-unbiased approximations of the estimated standard errors.

(a)Bootstrap estimates using k = 100 replications, n = resample size, at trimmed N = 274.

Note: Values in parentheses are the design-unbiased approximations of the estimated standard errors.

(a)Bootstrap estimates using k = 100 replications, n = resample size, at trimmed N = 277.

Note: Resample size = n.



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