

The cage method for determining consumption and yield of pasture herbage.

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Abstract : A statistical study showed that, in using cages to estimate the consumption of pasture herbage by the difference method, it was more efficient to choose one unit then a second similar to the first rather than to choose both at random. The method of choosing which to cage before grazing should be decided by the toss of a coin. Better

was thus obtained by each of 4 operators. For pastures with equal area-to-the same number of cages is required for equal precision in estimating the on, or production of, the entire pasture regardless of the size of the pasture. See also Abst. 3276.

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