

PROPOSALS ON IMPROVEMENT OF TABLE OF BASAL AREA SUMS AND GROWING STOCKS OF FULLY STOCKED STANDS OF CRIMEAN PINE

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The paper presents improved tables of basal area sums and growing stocks of fully stocked stands formed by Crimean pine in Ukraine. The improvements are based on the dataset from 67 sample plots. Analytical justification for their use in practice of forest inventory and state forest enterprises is provided.

Fully stocked stands, “standard” tables, Crimean pine, modeling.