

Potentialul de crestere al pomilor de mar in functie de sistema de taiere

V. BALAN, R. SAGANEAN - Universitatea Agrară de Stat din Moldova

The purpose of investigation was to study the comportment of some apples varieties of different pruning systems in the conditions of cultivation of north pomological zone of republic of Moldova.

The study proved that the potential of the growth is most intense during first three-four weeks after the blossoming and that depends on pruning system and the variety.