

Information on citrus propagation methods

Following is a list of publications with additional information about citrus propagation.

Bisi RB, Albrecht U, and Bowman KD. 2020. Seed and seedling nursery characteristics for ten USDA citrus rootstocks. HortScience (in press).

Bowman KD, Albrecht U. 2017. Efficient propagation of citrus rootstocks by stem cuttings. Scientia Horticulturae 225:681-688.

Albrecht U, Bordas M, Lamb B, Meyering B, Bowman KD. 2017. Influence of propagation method on root architecture and other traits of young citrus rootstock plants. HortScience 52:1569-1576.

Bowman KD. 1999. Comparison of two citrus bud-forcing methods for rapid propagation of scions on new hybrid citrumelo rootstocks. HortScience. 34(1):142-143.

Bowman KD, Hartman RD, Lamb AE, and Wutscher HK. 1997. Enhancing development of improved rootstocks by tissue culture propagation and field performance of selected rootstocks. Proceedings of the Florida State Horticultural Society. 110:10-13.

Bowman KD, Gmitter FG, and Hu X. 1995. Relationships of seed size and shape, with polyembryony and the zygotic or nucellar origin of Citrus spp. seedlings. HortScience. 30(6):1279-1282.

Bowman KD. 1994. Micropropagation of smooth flat Seville and Yuma. Proceedings of the Florida State Horticultural Society. 107:15-18.