

LITERATURA

1. Bennet C. W.: Viruses, a scourge of mankind. Plant Diseases. Yearbook of Agriculture U. S. D. A. s. 15-22. Washington D. C. 1953.
2. Black L. M.: How insects transmit viruses. Yearbook of Agriculture U.S. D. A. s. 23-26. Washington D. C. 1953.
3. Cochran L. C. and Reeves: E. L.: Virus Diseases of stone fruits. Yearbook of Agriculture. U. S. D. A. s. 714-721. Washington D. C. 1953.
4. Copley R.: The selection of virus-free clones of fruit plants in Britain. Scientific Horticulture, t. 11, s. 75-97. 1954.
5. Harris R. V.: Grafting as a method for investigating a possible virus disease of the strawberry. Journ. Pomol. Hort. Sci., t.10, s. 35. 1932.
6. Harris R.V.: Virus diseases and the fruit farmer. Journ. Agr. Soc. England., t. 115, s. 83-97. 1954.
7. Kassanis B.: Heat inactivation of leaf-roll virus in potato tubers. Ann. Appl. Biol., t. 37, s. 339-341. 1950.
8. Kienholz J.R.: Stony pit of pears. Yearbook of Agriculture. U. S. D. A., s. 671-673. 1953.
9. Lees A. H.: A method of identifying reversion of black currants. Long Ashton Res. Sta. Ann. Rept., 1920, s. 66. 1921.
10. Posnette A.F. and Bovey R.: Field studies on virus diseases of strawberries. I The rate of virus spread in the variety Auchincruive Climax. East Malling. Res. Sta. Rept. 1951, s. 136-138. 1952.
11. Posnette A. F. and Copley R. A.: A preliminary report on strains of the apple mosaic virus. East Malling Res. Sta. Ann. Rept. 1951, s. 128. 1952.
12. Posnette A. F. and Copley R.: Distribution of rubbery wood virus in apple varieties and rootstocks. East Malling Res. Sta. Ann. Rept. 1953, s. 150-153. 1954.
13. Prentice I. W.: Resolution of strawberry virus complexes. III. The isolation and some properties of virus 3. Ann. Rept. Appl. Biol., t.36, s. 18-25. 1949.
14. Smith K. H.: Recent advances in the study of plant viruses. J. and A. Churchill Ltd. London 1951.
15. Thomas H. E. and Marcus C. P.: Virus diseases of strawberry. Yearbook of Agriculture. U. S. D. A., s. 765-769. Washington D. C. 1953.