

30. GILBERT, A. H. Certified Seed Potato Growing in Vermont. Vermont Department of Agriculture Bul. 30:1-8. 1920.
31. GILMAN, J. C. and I. E. MELHUS. Further studies on potato seed treatment. *Phytopathology* 13:341-358. 1923.
32. GOSS, R. W. and H. O. WERNER. Potato diseases controlled by seed treatment. *Nebraska Agr. Extension Circ.* 1259:1-3. 1926.
33. GRATZ, L. O. Irish potato disease investigations, 1924-25. *Florida Agr. Exp. Sta. Bul.* 176:1-23. 1925.
34. ———. Disease and climate as pertaining to the Florida and Maine potato sections. *Phytopathology* 20:267-288. 1930.
35. GÜSSOW, H. T. Rhizoctonia disease of potatoes. Report of the Dominion Botanist. *Rept. Canada Exp. Farms* 1912:199-202.
36. HOWARD, FRANK L. Treating seed potatoes by the hot corrosive sublimite method. *American Potato Journal* 6:24-25. 1929.
37. HUNGERFORD, CHAS. W. Seed potato disinfection in Idaho. *American Potato Journal* 5:98-99. 1928.
38. JONES, L. R. Potato diseases and their remedies. *Vermont Agr. Exp. Sta. Rpt.* 13:273-281. 1900.
39. KENDALL, J. C. Potato growing in New Hampshire. *New Hampshire Agr. Extension Bul.* 23:1-31. 1924.
40. KNIGHT, C. S. Potato culture in Nevada. *Nevada Agr. Exp. Sta. Bul.* 90:1-24. 1918.
41. KOTILA, J. E. Tests show old methods satisfactory. *Michigan Agr. Exp. Sta. Quart. Bul.* 10:184-186. 1928.
42. LANCASHIRE, E. R. and C. T. GREGORY. More and better potatoes. *Indiana Agr. Extension Bul.* 89:1-24. 1927.
43. LEACH, J. G., H. W. JOHNSON, and H. E. PARSON. The use of acidulated mercuric chloride in disinfecting potato tubers for the control of rhizoctonia. *Phytopathology* 19:713-724. 1929.
44. LOVE, H. H. A modification of Student's table for use in interpreting experimental results. *Jour. Amer. Soc. Agron.* 16:68-73. 1924.
45. MACMILLAN, H. G. and AXELL CHRISTENSEN. A study of potato seed treatment for rhizoctonia control. *Wyoming Agr. Exp. Sta. Bul.* 152:57-67. 1927.
46. MARTIN, WM. H. Efficiency of organic mercury compounds in potato seed treatment. *Ohio Vegetable Growers Association Proc.* 13:19-23. 1928.
47. ———. The value of organic mercury compounds for the control of seed-borne scab and rhizoctonia. *The Potato Association of America Proc.* 15:73-87. 1928.
48. ———. The use of organic mercury dust for disinfecting seed potatoes. *The Potato Association of America Proc.* 11:116-121. 1924.
49. McCUBBIN, W. A., R. E. HARTMAN, and K. W. LAUER. Seed potato certification in Pennsylvania. *Pennsylvania Dept. of Agr. General Bul.* 420:1-45. 1926.
50. MCKAY, M. B. Potato diseases in Oregon and their control. *Oregon Agr. Exp. Sta. Circ.* 24:1-53. 1922.
51. MELHUS, I. E. The hot formaldehyde dip of seed potatoes. *The Potato Association of America Proc.* 12:89-95. 1925.
52. MELHUS, I. E., J. C. GILMAN, and J. B. KENDRICK. The fungicidal action of formaldehyde. *Iowa Agr. Exp. Sta. Research Bul.* 59:355-397. 1920.
53. MELHUS, I. E. and J. C. GILMAN. An improved method of potato seed treatment. *Iowa Agr. Exp. Sta. Circ.* 57:1-8. 1919.
54. MELHUS, I. E. Seed treatment with hot solutions of formaldehyde and mercuric chloride. *Phytopathology* 8:81. 1918.
55. MILBRATH, D. G. Seed potato treatment. *California Cultivator* 44:140. 1926.
56. MILES, L. E. and L. K. JONES. Rhizoctonia diseases. Thirty-eighth annual report. *Washington Agr. Exp. Sta. Bul.* 229:40. 1928.