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Northeastern States. **Sheep Ked Control in Oregon Farm Flocks** Journal of Economic Entomology Volume 51 (1958) 51 (2): 160-163. plants from thrips for a period of 4 to 6 weeks after the planting date. Technical contribution no. Agricultural Experiment Station in cooperation with the Entomology Department. **Insecticide Residues on Vegetables** Journal of Economic Entomology Emulsions of 12% DDT, 6% dieldrin and 6% lindane were applied to bark brought into the laboratory. **Insecticidal Seed Treatments for Cotton** Journal of Economic Entomology Volume 51 (1958) 51 (5): 686-689. 97% males sec -butyl 6-methyl 3-cydohexene-1-carboxylate, 80% anisyl Paper No. 1958 Entomological Society of America. **Chemical Control of Hylemya antiqua (Meig.) in the Pacific** Journal of Economic Entomology Entomological Society of America Volume 51. Issue 6. 1 December 1958. Article Contents. Abstract. Author notes J Econ Entomol (1958) 51 (6): 883-887. DOI: 10.1093/jee/51.6.883. Seed, soil and surface treatments with organic phosphates did not give economic control. Furrow **Studies on Hydrogen Phosphide as a Fumigant** Journal of Economic Entomology Entomological Society of America J Econ Entomol (1958) 51 (4): 468-469. DOI: 10.1093/jee/51.4.468. 1958 Entomological Society of America. **Information & metrics - Journal of Economic Entomology - Oxford** Journal of Economic Entomology Entomological Society of America J Econ Entomol (1958) 51 (6): 869-871. DOI: 10.1093/jee/51.6.869. 1958 Entomological Society of America. **Agricultural Insects of the Paraguayan Chaco** Journal of Economic Entomology Entomological Society of America J Econ Entomol (1958) 51 (6): 919. DOI: 10.1093/jee/51.6.919. 1958 Entomological Society of America. **Evaluation of Four Insecticides for the Control of Six-Spotted** Journal of Economic Entomology Entomological Society of America 1958 issues. 1 February - Volume 51, Issue 1 December - Volume 51, Issue 6 About Journal of Economic Entomology **Volume 51 Issue 5** Journal of Economic Entomology Oxford Journal of Economic Entomology J Econ Entomol (1958) 51 (5): 722-723. DOI: 10.1093/jee/51.5.722. Of six insecticides tested, parathion, methyl parathion and **Methyl Bromide Fumigation against European Greenbug** - Oxford Academic Journal of Economic Entomology Entomological Society of America J Econ Entomol (1958) 51 (6): 905-907. DOI: 10.1093/jee/51.6.905. 1958 Entomological Society of America. **Methyl Bromide Fumigation against European Greenbug** - Oxford Academic J Econ Entomol (1958) 51 (6): 912-913. DOI: 10.1093/jee/51.6.912. Published: 23 September 2014. Article history. Accepted: 14 August 1958. **Insecticides to Prevent the Emergence of Scolytus multistriatus** Journal of Economic Entomology Browse by volume. Issue Cover. Volume 51, Issue 2. 1 April 1958 . The Forest EntomologistForester or Entomologist? **Chemical Control Studies against the Greenbug** Journal of Economic Entomology 52-6. Nicholas Wade, Sahelian drought: no victory for western aid, Science, 1974, by microorganisms, Journal of Economic Entomology, 1958, vol. 51, pp. **Attractants for the Walnut Husk Fly** 1 Journal of Economic Entomology Entomological Society of America J Econ Entomol (1958) 51 (6): 905-907. DOI: 10.1093/jee/51.6.905. 1958 Entomological Society of America. **Study of Soil-Inhabiting Mites from Connecticut Apple Orchards** J Econ Entomol (1958) 51 (5): 585-587. while the effect of either three or six untreated sheep on the quality of ked control in a flock was less **Attractants for the Walnut Husk Fly** 1 Journal of Economic Entomology Volume 51. Issue 6. 1 December 1958. Article Contents. Abstract J Econ Entomol (1958) 51 (6): 818-821. There was no detectable toxaphene residue on tomatoes after the ninth day and DDT Contribution from the Entomology Department and the Chemistry Department, 924 of the Journal Series. **Eco-facts and Eco-fiction: Understanding the Environmental Debate** - Google Books Result Journal of Economic Entomology Entomological Society of America J Econ Entomol (1958) 51 (6): 780-783. DOI: 10.1093/jee/51.6.780. Technical contribution No. 284 of the South **Rearing Sitona hispidula Larvae for Various Purposes** - Oxford Academic