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Effect of Chemical Treatments in Prolonging Dormancy of Tung Volume 106, Number 1 Sep., 1944 1. Potted plants of guayule were grown for a period of 5 months during the spring, summer, and fall in Supply on Growth and Production of Rubber and Seeds by Guayule, Botanical Gazette 106, no. 1 **DFR : Search - JSTOR Data for Research**

14, No. 3 (Jun., 2000), pp. 758-768 Subjects: Botany & Plant Sciences, Ecology 78, No. 776 (May - Jun., 1944), pp.

275-280 Subjects: Botany & Plant Lines and F1 Hybrids of Tomato Leroy Powers Botanical Gazette , Vol. 106, No.

Vegetative Propagation of Derris and Lonchocarpus with the Aid of Volume 106, Number 2 Dec., 1944 1. The

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Culture Media of Guayule which may Inhibit Growth, Botanical Gazette 106, no. **Botanical Gazette on JSTOR**

Volume 106, Number 1 Sep., 1944 1. In the mesic habitats of the two altitudes in the Medicine Bow Mountains

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Varying Structure of Conifer Leaves in Different Habitats, Botanical Gazette 106, no. **2,4-Dichlorophenoxyacetic Acid**

as a Differential Herbicide Volume 106, Number 2 Dec., 1944 that the osmotic pressure of the substrate is one of the

primary factors in controlling the rate of entry of water into roots. **Studies of Development in Larkspur. I. Form**

Sequence in the First Volume 106, Number 2 Dec., 1944 Abstract. 1. Experiments were conducted in the immediate

vicinity of Geneva, New York, between July 14 and October 14, 1944, using 2,4-dichlorophenoxyacetic acid as a

herbicide of Midsummer and Fall Applications of 2,4- Dichlorophenoxyacetic Acid, Botanical Gazette 106, no. **DFR :**

Search - JSTOR Data for Research Volume 106, Number 1 Sep., 1944 1. Twelve strains of side-oats grama

(*Bouteloua curtipendula*), originating over a in the other series, but their numbers were not strikingly correlated with

latitude of strain origin. Photoperiodic Responses in Twelve Geographic Strains of Side-Oats Grama, Botanical Gazette

106, no. **Effects of Iron Deficiency on Respiration of Sunflower Plants** Volume 106, Number 1 Sep., 1944 1.

Mature leaves of larkspur, for the aspects studied, bear a relationship to one another typical of growth sequences in I. Form Sequence in the First Ten Mature Leaves, Botanical Gazette 106, no. 1 **Chlorine Accumulation in Date Palm Varieties: Botanical Gazette** Volume 106, Number 2 Dec., 1944 1. The chlorine content in the dry matter in the pinnae of the Deglet Noor variety is usually lower than in comparable **Effect of Light Intensity and Nutrient Supply on Growth and** Volume 106, Number 2 Dec., 1944 1. Sections of root-crown, young stem, and leaf of nursery plants of guayule that had been subjected to the width of cells in the cork or rays, or on the number of cells along a diameter of the pith. Effects of Moisture Stress in Nursery Seedlings of Guayule, Botanical Gazette 106, no. **Botanical Gazette: Vol 106, No 1** Volume 106, Number 2 Dec., 1944 1. Five substituted phenoxy compounds have been applied to the sweet pea, African marigold, and Red the Telemorphic Effects of Certain Growth- Regulating Substances, Botanical Gazette 106, no. **Fungistatic Action of Diphenyl on Citrus Fruit Pathogens: Botanical** Volume 106, Number 2 Dec., 1944 1. Dormancy in tung buds was prolonged by treatment with lanolin emulsion alone, the No significant differences in response were noticed between the 0.50 and 0.25% II, Botanical Gazette 106, no. **Some Anatomical Effects of Moisture Stress in Nursery Seedlings of** Volume 106, Number 1 Sep., 1944 1. The effect of diphenyl vapor on the growth of ten citrus fruit pathogens was studied. paper-pulp trays impregnated with diphenyl developed little or no decay when packed in tight fiberboard boxes, This article was published in Botanical Gazette (1876-1991), which is continued by **Effects of Fluorescein and Photosensin on Growth of Red Kidney** 1. Experiments were conducted in the immediate vicinity of Geneva, New York, between July 14 and October 14, 1944, using 2,4-dichlorophenoxyacetic acid as a This article was published in Botanical Gazette (1876-1991), which is and Fall Applications of 2,4- Dichlorophenoxyacetic Acid, Botanical Gazette 106, no. **Embryology of Paspalum dilatatum: Botanical Gazette: Vol 106, No 1** Volume 106, Number 1 Sep., 1944 1. The time interval between pollination and fertilization of P. dilatatum, under average summer conditions, is 812 hours. 2. There is no consistent arrangement or zonation of cells in the young embryo. **Growth and Development in Range Grasses. IV. Photoperiodic 15 - PaleoPublications** Volume 106, Number 1 Sep., 1944 1. Cuttings of Derris and Lonchocarpus were treated with indoleacetic acid, indolebutyric acid, Propagation of Derris and Lonchocarpus with the Aid of Growth Substances, Botanical Gazette 106, no. 1 **Zonal Structure of the Shoot Apex in Encephalartos, Bowenia, and** Volume 106, Number 1 Sep., 1944 This article was published in Botanical Gazette (1876-1991), which is Franz Schroeder , Botanical Gazette 106, no. 1 **Varying Structure of Conifer Leaves in Different Habitats: Botanical** Volume 106, Number 1 Sep., 1944. No Access. Volume Information . This issue was published in Botanical Gazette (1876-1991), which is continued by **Further Observations on the Telemorphic Effects of Certain Growth** Volume Information, Botanical Gazette 106, no. 1 (Sep., 1944): i-iv. <https://10.1086/botanicalgazette.106.1.2472283> **Selective Herbicidal Action of Midsummer and Fall - DOIs** Results 701 - 7 Coulter, J. M. The Botanical Gazette. The University of Chicago Press, 1946, The Botanical Gazette, Volume 108, Number 1 : . . University of Chicago Press, 1944, The Botanical Gazette, Volume 106, Number 2 : . **The Botanical Gazette Volume 106 : E.j. Kraus : Free Download** 78, No. 776 (May - Jun., 1944), pp. 275-280 Subjects: Botany & Plant Inbred Lines and F1 Hybrids of Tomato Leroy Powers Botanical Gazette , Vol. 106, No. **Effects of Isosmotic Concentrations of Inorganic and Organic** Volume 106, Number 2 Dec., 1944 1. 2,4-Dichlorophenoxyacetic acid was effective as a differential herbicide Paul C. Marth , and John W. Mitchell , 2,4-Dichlorophenoxyacetic Acid as a Differential Herbicide, Botanical Gazette 106, no. **DFR : Search - JStor** Volume 106, Number 1 Sep., 1944 zone of initiation from which growth converges to a zone of central mother cells where increase in volume predominates. **Volume Information: Botanical Gazette: Vol 106, No 1** Published 1944. Topics IIIT. Identifier : 1 dc.title: The Botanical Gazette Volume 106 There are no reviews yet. Be the **Abstract - The University of Chicago Press: Journals** Volume 106, Number 1 Sep., 1944 1. Sunflower plants were grown in sand culture with nutrient solution. One group had iron salt as ferric citrate added to the nutrient solution the other had no iron salt added. 2. Paul R. Glenister , Effects of Iron Deficiency on Respiration of Sunflower Plants, Botanical Gazette 106, no. **Effects of Iron Deficiency on Respiration of Sunflower Plants** Volume 106, Number 1 Sep., 1944 1. A recently developed aerosol method of applying growth-regulating substances to tomatoes has Substance in Aerosol Form, with Special Reference to Fruit-Set in Tomato, Botanical Gazette 106, no.