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The origin of air chambers seems to be a matter of food relationships in which hyphae play an important part. 3. The fucosan Dorothea G. Doubt , Cytology of Halidrys dioica, Botanical Gazette 86, no. **Technical Contributions: Botanical Gazette: Vol 86, No 4** Volume 86, Number 1 Sep., 1928 2. The plant juices photographed were from asters having aster yellows, tobacco infected with Francis O. Holmes , Ultra-Violet Light Photography in the Study of Plant Viruses, Botanical Gazette 86, no. **Controlling Influences in Corn Rot Problems: Botanical Gazette: Vol** Volume 86, Number 3 Nov., 1928 2. These effects are characterized by a type of mottling with a yellow or bronzed coloration and sometimes Presumably there is no one general optimum concentration of nitrate for the growth of citrus. **The Botanical Gazette, 1928, The Botanical Gazette, Volume 86** Volume 86, Number 1 Sep., 1928 2. The plant juices photographed were from asters having aster yellows, tobacco infected This article was published in Botanical Gazette (1876-1991), which is continued by Francis O. Holmes , Ultra-Violet Light Photography in the Study of Plant Viruses, Botanical Gazette 86, no. **Changes in Sizes of Yeast Cells During Multiplication: Botanical Morphology of Sassafras in Relation to Phylogeny of Angiosperms** Volume 86, Number 1 Sep., 1928. No Access. Volume Information. 86(1), pp. iv A Textbook of Systematic Botany Floral Variation, Nectar Production, and Reproductive Success of Two Drymonia (Gesneriaceae) Species with Mixed **Ultra-Violet Light Photography in the Study of Plant Viruses** G. K. K. Link , Truck-Crop Plants. H. A. Jones , J. T. Rosa , Botanical Gazette 86, no. 2 (Oct., 1928): 243. <https://10.1086/333895> **Vol. 86, No. 1, Sep., 1928 of Botanical Gazette on JSTOR** Volume 86, Number 2 Oct., 1928. No Access This issue was published in Botanical Gazette (1876-1991), which is continued by International Journal of Plant **Seed Germination in Certain New Mexico Range Grasses: Botanical** ARTICLE CITATION. G. D. Fuller , Maine Vegetation, Botanical Gazette 86, no. 2 (Oct., 1928): 247-248. DOI: 10.1086/333897 **Maine Vegetation: Botanical Gazette: Vol 86, No 2** Volume 86, Number 3 Nov., 1928 2. Extremely high soil temperatures do not increase the susceptibility of corn to diseases, although the corn Joseph C. Ireland , Controlling Influences in Corn Rot Problems, Botanical Gazette 86, no. ipsum Lorem ipsum. Volume 86, Number 4 Dec., 1928 2. Walls of pith cells are formed of many lamellae. 3. Hair pits exist, although not in great numbers. 4. Laura Brooks Moore , Pelvetia fastigiata, Botanical Gazette 86, no. 4 (Dec. **The Botanical Gazette, 1928, The Botanical Gazette, Volume 86** Volume 86, Number 4 Dec., 1928 2. The fresh weight, dry weight, and amount of ash per kernel all decrease A. R. C. Haas , and L. D. Batchelor , Relation of Phosphorus Content to Shriveling of Walnut Kernels, Botanical Gazette 86, no. **Cytology of Halidrys dioica: Botanical Gazette: Vol 86, No 3** Botanical Gazette. Coverage: 1876-1991 (Vol. 2, No. 1 - Vol. 152, No. 4). Published by: The University of Chicago Press. Title History: Title History (What is a title **Botanical Gazette: Vol 86, No 2** Volume 86, Number 2 Oct., 1928 2. The embryo sac is of the typical 8-nucleate type, but the antipodals are small and Georgia V. Coy , Morphology of Sassafras in Relation to Phylogeny of Angiosperms, Botanical Gazette 86, no. 2 (Oct. **Yellows or Little-Leaf of Walnut Trees: Botanical Gazette: Vol 86, No 2** Buy The Botanical Gazette, 1928, The Botanical Gazette, Volume 86, Number 2 : . on ? FREE SHIPPING on qualified orders. **Truck-Crop Plants. H. A. Jones , J. T. Rosa : Botanical Gazette: Vol** H. S. Wolfe , Photosynthesis, Botanical Gazette 86, no. 2 (Oct., 1928): 243-247. <https://10.1086/333896>. MOST READ. Most read within the past 12 **Nucleolus in Root Tip Mitosis in Zea mays: Botanical Gazette: Vol 86** Volume 86, Number 1 Sep., 1928 2. Chondriosomes were found within the intracellular bodies in moderate Francis O. Holmes , Cytological Study of the Intracellular Body Characteristic of Hippeastrum Mosaic, Botanical Gazette 86, no.