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the Volume 73, Number 5 May, 1922 E. H. Hall , Sulphur and Nitrogen Content of Alfalfa Grown Under Various Conditions, Botanical Gazette 73, no. 5 (May **Variations in Cytology and Gross Morphology of Taraxacum I** Wm. Crocker , Salts and Permeability to Acids, Botanical Gazette 73, no. 5 (May, 1922): 420. <https://10.1086/333022>

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**Nonsymbiotic Germination of Orchid Seeds: Botanical Gazette: Vol** Volume 73, Number 3 Mar., 1922 5. In the older stages a medullary strand appears on the inner side of the central strand opposite the upper level of a root **Sulphur and Nitrogen Content of Alfalfa Grown Under Various** 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 on JSTOR** Botanical Gazette (1876-1922) Total number of indexed illustrations in this publication: 55. 1024 x 1024/ version 4.0 Botanical Gazette, vol. 1 (1884-1885) [0] []. **Amylase of Rhizopus: Botanical Gazette: Vol 73, No 5** Volume 73, Number 2 Feb., 1922 5. On some of the soils tobacco, clover, and alfalfa have been benefited by the use of gypsum. This article was published in Botanical Gazette (1876-1991), which is continued by International Journal of **Vegetation and Climate: Botanical Gazette: Vol 73, No 5 - DOIs** Volume 73, Number 5 May, 1922 This article was published in Botanical Gazette (1876-1991), which is J. M. C. , Embryology, Botanical Gazette 73, no. 5 **Lowell Fitz Randolph - Wikipedia** Volume 73, Number 4 Apr., 1922 This article was published in Botanical Gazette (1876-1991), which is continued by International Journal of Plant Sciences **Soil Moisture: Botanical Gazette: Vol 73, No 5 - DOIs** 73:376-390. 1922. [Botanical Gazette, vol. 74. This content downloaded from . 5, 1921. Both experiments demonstrated that excised corn roots whose tips were severed period in the check was 0.3 cm. with no secondary roots, in peptone.

**Botanical Gazette - Plant Illustrations Variations in Cytology and Gross Morphology of Taraxacum. II** Lorem ipsum. Volume 73, Number 3 Mar., 1922 J. E. Greaves , Influence of Salts on Bacterial Activities of Soil, Botanical Gazette 73, no. 3 (Mar., 1922): **Sulphur as a Factor in Soil Fertility: Botanical Gazette: Vol 73, No 2** Paul Sears, University of Nebraska - Lincoln. Date of this Version. 4-1922. Comments. Published in Botanical Gazette, Vol. 73, No. 4 (Apr., 1922), pp. 308-325. **Cytology of Chlorophyll Types of Maize: Botanical Gazette: Vol 73** Botanical Gazette, Volume 73. Front Cover. University of Chicago Press, 1922 - Botany . Appears in 5 books from 1876-1991 Page 283 - T., 1920: Embryo **Sturtevant's Notes on Edible Plants. U. P. Hedrick : Botanical Stroma and Formation of Perithecia in Hypoxylon: Botanical Gazette** Volume 73, Number 5 May, 1922 This article was published in Botanical Gazette (1876-1991), which is continued by International Journal of Plant Sciences **Embryology: Botanical Gazette: Vol 73, No 5** S. V. Eaton , Amylase of Rhizopus, Botanical Gazette 73, no. 5 (May, 1922): 422. <https://10.1086/333025>. MOST READ. Most read within the past 12 **Vascular Anatomy of Angiopteris evecta: Botanical Gazette: Vol 73** Lowell Fitz Randolph (7 October 1894 - ) was an American scientist, in the field of genetics, botany and horticulture. He was a Cornell University graduate who became Professor of Botany and In May 1922, he published Cytology of Chlorophyll Types of Maize in the Botanical Gazette, Vol. 73, No. 5, pp. **Influence of Salts on Bacterial Activities of Soil: Botanical Gazette** Geo. D. Fuller , Vegetation and Climate, Botanical Gazette 73, no. 5 (May, 1922): 416-417. DOI: 10.1086/333019. MOST READ. Most read within the past 12 **Botanical gazette. v.73 (1922) - Biodiversity Heritage Library** Volume 73, Number 5 May, 1922 This article was published in Botanical Gazette (1876-1991), which is continued by C. J. Chamberlain , Anatomy and Biology of Gymnosperm Leaves, Botanical Gazette 73, no. 5 (May, 1922): 417-419.