

- Comstock, John A., & Charles M. Dammers, 1934. The metamorphoses of three California diurnals. *Bull. So. California Acad. Sci.* 33: 79-92, pls. 23-35.
- Harris, Lucien, Jr., 1955. An account of the unusual life history of a rare Yucca Skipper. *Lepid. News* 8: 153-162, 3 pls.
- Remington, Charles L., 1958. Genetics of lepidopterous populations. *Proc. IXth Int. Congress Ent.*, vol. 2: 787-805, 13 figs.
- Riley, Chas. V., 1876. Notes on the Yucca Borer, *Megathymus yuccæ* (Walk.). *Trans. Acad. Sci. St. Louis* 3: 323-343, figs. 25-31.
- Stallings, Don B., & J. R. Turner, 1958. A review of the Megathymidæ of Mexico, with a synopsis of the classification of the family. *Lepid. News* 11: 113-137, 8 pls.

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NINETIETH BIRTHDAYS FOR PROF. GEROULD AND DR. JONES

Two outstanding American authorities on special aspects of biology of Lepidoptera have just celebrated their 90th birthdays. First, on 2 October, was Professor JOHN H. GEROULD, of Dartmouth College. He is the discoverer of the inheritance of the white female form of *Colias* and a noted authority on larval heart action and on butterfly hybridization. Next, on 13 January, was Dr. FRANK MORTON JONES, of Wilmington, Delaware. He has been a lifelong investigator of the biology of insectivorous plants and their insect associates, of the systematics of the Psychidæ, and of insect edibility and its relation to adaptive coloration.

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