

within. This difference, then, is also one of degree. Therefore, since from a taxonomic standpoint one species is a variety of the other, according to nomenclatorial ruling the name of the variety should be established as *Vernonia Baldwini* Torr. var. *interior* (Small).

In conclusion I should like to express my appreciation to Professor M. L. Fernald for his interest and helpful suggestions throughout this study.

RADCLIFFE COLLEGE.

HYPERICUM MUTILUM L., var. **latisepalum**, var. nov., sepalis late lanceolatis vel oblongis foliaceis.—Florida to Texas. TYPE: low grounds, Duval Co., Florida, June–August, *A. H. Curtiss*, no. 264* (distributed as *H. mutilum*, var. *gymnanthum*) in Gray Herb.

A characteristic southern extreme. Typical *Hypericum mutilum* L., as noted for me by Mr. C. A. Weatherby upon study of the type (*Clayton*, no. 232) in the summer of 1935 and as further demonstrated by a photograph of it secured by him through Mr. J. Ramsbottom, is the wide-spread plant with sepals linear or narrowly lanceolate, only one or two of them exceptionally broader. In var. *latisepalum* all the sepals are dilated.—M. L. FERNALD, Gray Herbarium.

Volume 38, no. 453, including pages 301–332 and plate 436, was issued 19 September, 1936.



Fernald, Merritt Lyndon. 1936. "Hypericum mutilum L., var. latisepalum, var. nov., sepalis late lanceolatis vel oblongis foliaceis." *Rhodora* 38, 372–372.

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