

BIBLIOGRAPHIA HUNTLIANA / Form B — Botanical articles

B

Author(s) G.T. *P.T., G.*

Title Suite des faits nouveaux observés au Muséum d'histoire naturelle. Floraison de plantes nouvelles.

Abbreviated reference *Décade Philos.* 1801/02. I(1): 1-6. 1801/02 [2 Oct. 1801].
MLP 482

Notes *[Saligna]* Gapparis, new species, brought from Antilles by Baudin. See part 2, pp. 65-67.
Iresine, new species. Seeds brought by Bosc. Habitat: temperate climates of America.
Asclepias, new species. Temperate regions America. Seeds brought back by Bosc.
Solanum acanthifolium, Mus. paris. Orig. Puerto Rico.
Solanum, new species. Orig. Peru, sent back by Cavanilles.
Crassula marginalis? Hort. Kew. African plant, cultivated in temperate greenhouse.
Theobroma augusta, Lin., Abroma fastuosum Jacq. Hort. Vind. Tropical shrub. Seeds sent to Museum by Jacquin.
Convolvulus jalappa, Lin. Orig. America. Brought back from Philadelphia by Bosc.
Amaryllis sarniensis, Lin. Orig. Japan. Bulbs brought back by a ship which was subsequently wrecked off Channel Islands. The bulbs were washed ashore and took root. At that time these islands supplied the rest of Europe with these plants.
Lobelia longi flora, Lin. Antilles by Riedley or Riedlé.

Anthemis globosa, Ort. Orig. Peru. Seeds sent by Ortega.

Glycyrrhiza foetida, Desf. Brought back from Barbary coast by Desfontaines.

Chelone campanulata, Cav. Orig. Peru. Sent back by Cavanilles.

Dalea purpurea. Although a native of N. America, passed the winter with difficulty in open ground.

Dalea alba 2nd species. Not as tall as above.

Dalea annua 3rd species. Gives differences from above² species. All 3 brought back from same country by Michaux. Does not say which country.

* Panicum, new species, brought back from Antilles by Riedley or Riedlé.

NB. The plant reported under the name Ageratum pedatum in 1800/1801. IV(34): 1-6, was, in fact, Salvia pedata, of Cavanilles.

* Corrected in part no. 2 to place of origin as Tenerife.

JEN

Jan. 1972