

Some Additions to FLORA EUROPAEA

Ch. Simon, Basel

Manuscript received 11 April, 1980

Since the fifth and last volume of Flora Europaea, T. G. TUTIN 1980 [Editor], did recently come out, some additions may be of general interest. The paper deals with personal annotations and observations from the last few years. Herbarium specimens are deposited in BASBG (FARRON and ZOLLER 1978).

Alismataceae

Sagittaria graminea Michx. France. Landes. Etang de Sanguinet, near the sailing port of Sanguinet, 25 Sept., 1972.

Sagittaria cf. subulata (L.) Buch. Açores. Terceira. Lagoa do Ginjal, ca. 380 m, 19 Sept., 1978 (terrestrial). 11 July, 1979 (submerged but fruiting).

Amarantaceae

Amarantus muricatus (Moq.) Gill. Sardegna. Cágliari. Waste land near the eastern part of the harbour. 21 Aug., 1977.

Apocynaceae

Vinca major L. Açores. Flores. Shady slope above the village of Lajes-Achada, ca. 130 m. 28 July, 1979.

Asteraceae

Cotula coronopifolia L. Corse. Porto Vecchio. Ditches on the right side of the Stabbiaco river, road to Chiappa. 9 July, 1973. See also CONRAD 1980.

Escalloniaceae (Saxifragaceae)

Escallonia macrantha Hook. et Arn. France. Finistère. Naturalised in hedges at St. Jean du Doigt. 13 Aug., 1969.

Idem. Açores. Terceira. Naturalised, Angra do Heroísmo. Roadside in *Myrica faya* wood, Monte Brazil, ca. 150 m. 10 July, 1979.

Hypericaceae

Ascyrum hypericoides L. Açores. Faial. *Cryptomeria* wood on a little hill south of Lombinha, ca. 460 m. 18 June, 1977; 19 July, 1979.

Hypericum gymnanthum Engelm. et Gray. Same place as *Ascyrum* above. 19 July, 1979.

Liliaceae

Dracaena draco L. Açores. Flores. Lajes. Nearly perpendicular inaccessible rocky and grassy slopes above the small port. 26 July, 1979. No herbarium document due to the inaccessibility of the station but observed in quantity! Native or introduced? No nearby gardens nor otherwise cultivated or escaped plants observed at and near Lajes.

Ophioglossaceae

Ophioglossum lusitanicum L. Açores. Faial. Near top of Caldeira, moist grassy slope near parking, ca. 900 m. 18 June, 1977. In Flora Europaea marked with a «?».

Poaceae (Gramineae)

Axonopus affinis Chase. Açores. S. Miguel. Lake shores. Lagoa Azul at Sete Cidades, ca. 260 m. 5 Sept., 1978. Lagoa das Furnas, ca. 300 m. 7 Sept., 1978 and 8 July, 1979. See ERIKSON et al. 1974.

Setaria viridis (L.) Beauv. Açores. Faial. City of Horta, ca. 100 m. 21 July, 1979.

Pontederiaceae

Eichhornia crassipes (Mart.) Solms-Laub. Açores. Terceira. Covering the surface of a water reservoir upon a meadow near Pico do Ginjal, ca. 350 m. 11 July, 1979. See ERIKSON et al. 1974.

Primulaceae

Anagallis tenella Murr. Açores. Faial. Caldeira. Same locality as *Ophioglossum* above. 19 July, 1979. Rather rare.

Rosaceae

Aphanes arvensis L. Açores. Flores. Lajes – Pico do Lourenço, ca. 250–300 m. 25 July, 1979. Marked with a «?» in Flora Europaea.

Solanaceae

Nicandra physaloides (L.) Gaertn. Occurs definitely in the Açores: Faial. Potatoe-fields near Horta. 23 July, 1977.

Solanum elaeagnifolium Cav. France. Formerly Pyrénées Orientales. Le Barcarès. Sandy soil near the farm of Mas de Lille. 25 May, 1952. Now destroyed by constructions. Adventive, may be found elsewhere at the Roussillon coast.

Literature

- 1980 CONRAD, M.: Monde des Plantes, no. 401, page 7.
1974 ERIKSON, O., HANSEN, A., SUNDING, P.: Flora of Macaronesia, Check-List of Vascular Plants, University of Umeå.
1978 FARRON, C. and ZOLLER, H.: Bauhinia, vol. 6, part 2, page 273.
1964–1980 TUTIN, T. G. [Editor]: Flora Europaea, vols. 1–5. Cambridge University Press.

Address of the author:

Ch. Simon, Benkenstrasse 58, CH-4054 Basel.

ZOBODAT - www.zobodat.at

Zoologisch-Botanische Datenbank/Zoological-Botanical Database

Digitale Literatur/Digital Literature

Zeitschrift/Journal: [Bauhinia](#)

Jahr/Year: 1980-1983

Band/Volume: [7](#)

Autor(en)/Author(s): Simon Charles

Artikel/Article: [Some Additions to FLORA EUROPAEA 27-29](#)