

## Mediterranean plant karyological data – 29

edited by G. Kamari, C. Blanché & S. Siljak-Yakovlev

### Abstract

Kamari, G., Blanché, C. & Siljak-Yakovlev, S. (eds): Mediterranean plant karyological data – 29. — Fl. Medit. 29: 307-340. 2019. — ISSN: 1120-4052 printed, 2240-4538 online.

This is the twenty-nine of a series of karyological data from Mediterranean area, peri-Alpine communities and the Atlantic Islands, in English or French language. It comprises contributions on 20 taxa: *Allium*, *Ficaria*, *Freesia*, *Paeonia*, *Romulea* from Greece by Liveri, E., Katopodi, E. & Kamari, G. (Nos 1962-1967); *Delphinium*, *Hesperis*, *Silene* from Spain by Bosch, M., Sàez, L., Simon, J. & Blanché C. (Nos 1968-1971); *Vicia* from Morocco by Horvat, K., Tahiri, H., Guennoun, N. & Gounssa, A. (Nos 1972-1975); *Allium*, *Ptilostemon*, *Salvia* from Italy and Sicily by Salmeri, C. (Nos 1976-1981).

### Addresses of the editors:

Prof. Emer. Georgia Kamari, Botanical Institute, Department of Biology, University of Patras, GR-265 00 Patras, Greece. E-mail: [kamari@upatras.gr](mailto:kamari@upatras.gr)

Prof. Cesar Blanché, IRBio-GReB, Laboratori de Botànica, Facultat de Farmàcia, Universitat de Barcelona, Av. Joan XXIII s/n, E-08028 Barcelona, Catalonia, Spain. E-mail: [cesarblanche@ub.edu](mailto:cesarblanche@ub.edu)

Dr. Sonja Siljak-Yakovlev, Ecologie, Systématique et Evolution, Département "Evolution des angiospermes", Univ. Paris-Sud, CNRS, AgroParisTech, Université Paris-Saclay, Bât 360, 91405 Orsay cedex, France. E-mail: [sonia.yakovlev@u-psud.fr](mailto:sonia.yakovlev@u-psud.fr)