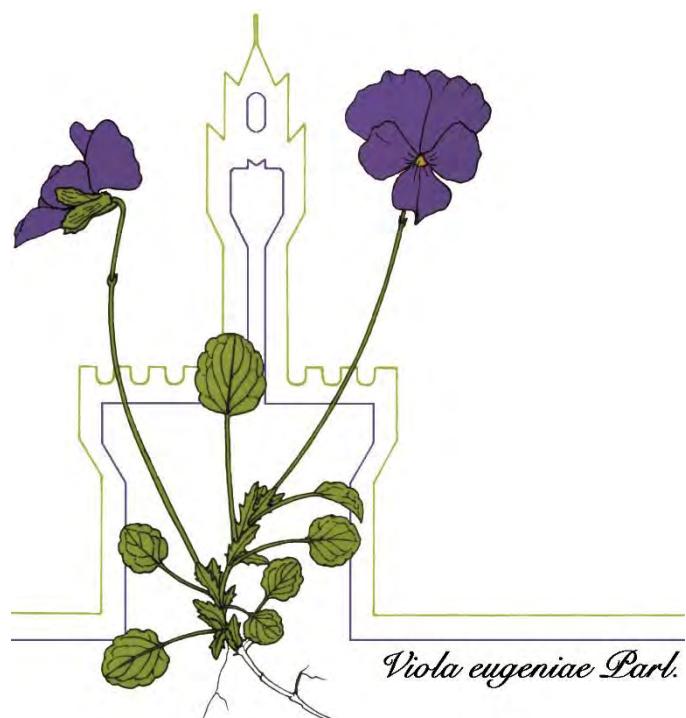


116° Congresso della Società Botanica Italiana

VII INTERNATIONAL PLANT SCIENCE CONFERENCE (IPSC)

ONLINE, 8 - 10 SEPTEMBER 2021



Viola eugeniae Parl.

ABSTRACTS

KEYNOTE LECTURES, COMMUNICATIONS, VIDEO ABSTRACTS

Scientific Committee

Alessandro Chiarucci (Università di Bologna) Presidente
Giuseppe Brundu (Università di Sassari)
Antonella Canini (Università di Roma Tor Vergata)
Giannantonio Domina (Università di Palermo)
Goffredo Filibeck (Università della Tuscia)
Lorenzo Gianguzzi (Università di Palermo)
Marcello Salvatore Lenucci (Università del Salento)
Michela Marignani (Università di Cagliari)
Anna Maria Mercuri (Università Modena e Reggio Emilia)
Lorella Navazio (Università di Padova)
Rossella Pistocchi (Università di Bologna)
Ferruccio Poli (Università di Bologna)
Marta Puglisi (Università di Catania)
Gianni Sacchetti (Università di Ferrara)
Laura Sadori (Università La Sapienza, Roma)
Luigi Sanità di Toppi (Università di Pisa)
Solveig Tosi (Università di Pavia)
Giuseppe Venturella (Università di Palermo)

Technical and organizational Committe

Luigi Sanità di Toppi (Università di Pisa)
Chiara Barletta (Segreteria SBI)
Giannantonio Domina (Università di Palermo)
Lorenzo Lazzaro (Università di Firenze)
Marcello Salvatore Lenucci (Università del Salento)
Stefano Martellos (Università di Trieste)
Alessio Papini (Università di Firenze)
Giovanni Salucci (Progettintrete Firenze)
Lisa Vannini (Segreteria SBI)

With the Patronage of



UNIVERSITÀ
DEGLI STUDI
FIRENZE

Sponsor

biokyma

 THE SCIENTIFIC ESSENCE
OF NATURE
aetherabiotec





Neglected habitats in central Apennines

Simona Casavecchia¹, Giampiero Ciaschetti², Daniela Gigante³, Daniele Viciani⁴

¹Department of Agriculture, Food and Environmental science, Polytechnic University of Marche; ²Majella National Park; ³Department of Agriculture, Food and Environmental science, University of Perugia; ⁴Department of Biology, University of Florence

Several national and European sets of rules, above all the 92/43/EEC "Habitats" Directive, protect natural and semi-natural habitats of conservation interest. Many of these habitats are well represented in the Italian peninsula and particularly in the Apennines, as shown in the Natura 2000 Data Forms and, last in a chronological sense, in the 4th Monitoring Report. Nevertheless, several natural and semi-natural Apennine vegetation types are not considered in any of these lists of concern, even if they play an important role in representing remarkable sections of biodiversity. Many of these plant communities contain, or are even dominated by, rare and/or steno-endemic plant species, or represent important elements of the landscape.

A first list of these neglected habitats was produced in addition to the Italian interpretation manual of the 92/43 Habitats Directive and sent to the Italian Environment Ministry to propose their insertion in the list of habitats of European interest. This list is here updated with reference to the central Italian peninsula, with particular attention to the Apennines. For each of the proposed plant communities, a technical form that has the same layout as the European and Italian interpretation manuals is presented.

<https://drive.google.com/file/d/1Rxz422Z0x3kRZNEXbxgezTcL9hTV84AM/view?usp=sharing>