

ELENCO DELLE PUBBLICAZIONI

Elenco numerato delle pubblicazioni presentate:

1. Giupponi L., Leoni V., Pedrali D., Zuccolo M., Cislighi A. (2023). Plant cover is related to vegetation and soil features in limestone screes colonization: a case study in the Italian Alps. *Plant and Soil* 483: 495-513. DOI: 10.1007/s11104-022-05760-3
2. Giupponi L., Borgonovo G., Leoni V., Zuccolo M., Bischetti G.B. (2022). Vegetation and water of lowland spring-wells in Po Plain (Northern Italy): ecological features and management proposals. *Wetlands Ecology and Management* 30: 357-374. DOI: 10.1007/s11273-022-09865-5
3. Giupponi L., Pedrali D., Leoni V., Rodari A., Giorgi A. (2021). The analysis of Italian plant agrobiodiversity databases reveals that hilly and sub-mountain areas are hotspots of herbaceous landraces. *Diversity* 13(2):70. DOI: 10.3390/d13020070L.
4. Giupponi L., Leoni V., Colombo F., Cassani E., Hejna M., Rossi L., Pilu R. (2021). Characterization of “Mais delle Fiorine” (*Zea mays* L.) and nutritional, morphometric and genetic comparison with other maize landraces of Lombardy region (Northern Italy). *Genetic Resources and Crop Evolution* 68: 2075-2091. DOI: 10.1007/s10722-021-01118-3.
5. Fogliata P., Cislighi A., Sala P., Giupponi L. (2021). An ecological analysis of the riparian vegetation for improving the riverine ecosystem management: the case of Lombardy region (North Italy). *Landscape and Ecological Engineering* 17: 375-386. DOI : 10.1007/s11355-021-00451-0.
6. Giupponi L. (2020). Intraspecific variation in functional strategy and leaf shape of *Campanula elatinooides* reveals adaptation to climate. *Flora* 268: 151605. DOI: 10.1016/j.flora.2020.151605.
7. Giupponi L., Leoni V., Pedrali D., Cecilian G., Bassoli A., Borgonovo G. (2020). Morphometric and phytochemical characterization and elevation effect on yield of three potato landraces of the Ligurian Apennines (Northern Italy). *Journal of Applied Botany and Food Quality* 93: 234-243. DOI: 10.5073/JABFQ.2020.093.028.
8. Giupponi L., Leoni V. (2020). VegeT: an easy tool to classify and facilitate the management of seminatural grasslands and dynamically connected vegetation of the Alps. *Land* 9: 473. DOI: 10.3390/land9120473.
9. Giupponi L., Pilu R., Scarafoni A., Giorgi A. (2020). Plant agro-biodiversity needs protection, study and promotion: results of research conducted in Lombardy region (Northern Italy). *Biodiversity and Conservation* 29(2): 409-430. DOI: 10.1007/s10531-019-01889-3.
10. Pavlovic R., Panseri S., Giupponi L.*, Leoni V., Citti C., Cattaneo C., Cavaletto M., Giorgi A. (2019). Phytochemical and ecological analysis of two varieties of hemp (*Cannabis sativa* L.) grown in a mountain environment of Italian Alps. *Frontiers in Plant Science*. DOI: 10.3389/fpls.2019.01265
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11. Giupponi L., Bischetti G.B., Giorgi A. (2015). Ecological index of maturity to evaluate the vegetation disturbance of areas affected by restoration work: a practical example of its application in an area of the Southern Alps. *Restoration Ecology* 23 (5):635-644. DOI: 10.1111/rec.12232.
12. Giupponi L., Corti C., Manfredi P. (2015). The vegetation of the Borgotrebbe landfill (Piacenza, Italy): phytosociological and ecological characteristics. *Plant Biosystems* 149 (5): 865-874. DOI: 10.1080/11263504.2014.945507.

Data

06.06.2023

Luogo

San Pellegrino Terme

Il dichiarante