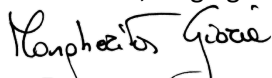


Gioria Margherita - List of 12 Publications

1. **Gioria M**, Richardson DM, Hulme PE, Pyšek P. (2023) Why are invasive plants successful? *Annual Review of Plant Biology* 74, 635–670
2. Moravcová L, Carta A, Pyšek P, Skálová H, **Gioria M*** (2022) Long-term seed burial reveals differences in the seed-banking strategies of naturalized and invasive alien herbs. *Scientific Reports* 12:8859, <https://doi.org/10.1038/s41598-022-12884-0> *corresponding author
3. **Gioria M**, Osborne BA, Pyšek P (2022) Soil seed banks under a warming climate. In: Baskin C, Baskin J. (eds) *Plant regeneration from seeds: a global warming perspective*. Academic Press, 285-298, <https://doi.org/10.1016/B978-0-12-823731-1.00021-4>
4. Carta A, Vandeloek F, Fernández-Pascual E, Rosbakh S, Saatkamp A, **Gioria M**, Rivièrè S, Müller JV, Mattana E (2022) Climate shapes the seed germination niche of temperate flowering plants: a meta-analysis of European seed conservation data. *Annals of Botany* 7, 775–785
5. **Gioria M**, Carta A, Baskin CC, Dawson W, Essl F, Kreft H, Pergl J, van Kleunen M, Weigelt P, Winter M, Pyšek P (2021) Persistent soil seed banks promote naturalization and invasiveness in flowering plants. *Ecology Letters* 24, 1655–1667
6. **Gioria M**, Pyšek P, Baskin C, Carta A (2020) Phylogenetic relatedness mediates persistence and density of soil seed banks. *Journal of Ecology* 108, 2121–2131
7. **Gioria M**, Pyšek P (2016) The legacy of plant invasions: changes in the soil seed bank of invaded plant communities. *BioScience* 66, 40–53
8. **Gioria M**, Osborne B (2014) Resource competition in plant invasions: emerging patterns and research needs. *Frontiers in Plant Science* 5, 501, doi: 10.3389/fpls.2014.00501
9. **Gioria M**, Jarošík V, Pyšek P (2014) Impact of invasions by alien plants on soil seed bank communities: Emerging patterns. *Perspectives in Plant Ecology, Evolution and Systematics* 16, 132–142
10. **Gioria M**, Osborne B (2013) Biological Flora of the British Isles Series: *Gunnera tinctoria* (Molina) Mirbel. *Journal of Ecology* 101, 243–264
11. **Gioria M**, Osborne B (2010) Similarities in the impact of three large invasive plant species on soil seed bank communities. *Biological Invasions* 12, 1671–1683
12. **Gioria M**, Schaffers A, Bacaro G, Feehan J (2010) The conservation value of farmland ponds: Predicting water beetle assemblages using vascular plants as a surrogate group. *Biological Conservation* 143, 1125–1133

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