

Tracing the origin of Oriental beech stands across Western Europe: genetic diversity and hybridization with European beech “ Implications for forest management”

Forest Ecology and Management

531, 120801

DOI: [10.1016/j.foreco.2023.120801](https://doi.org/10.1016/j.foreco.2023.120801)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Bidirectional gene flow between <i>Fagus sylvatica</i> L. and <i>F. orientalis</i> Lipsky despite strong genetic divergence. <i>Forest Ecology and Management</i> , 2023, 537, 120947.	3.2	4
2	Discerning Oriental from European beech by leaf spectroscopy: Operational and physiological implications. <i>Forest Ecology and Management</i> , 2023, 541, 121056.	3.2	1
4	Usability of biomonitors in monitoring the change of tin concentration in the air. <i>Environmental Science and Pollution Research</i> , 2023, 30, 112357-112367.	5.3	1
5	Determining the plants to be used in monitoring the change in thallium concentrations in the air. <i>Cerne</i> , 0, 29, .	0.9	0
6	First description and conservation implications of a unique stand of the Caucasian wingnut in Lapankuri (Georgia). <i>Feddes Repertorium</i> , 0, , .	0.5	0
7	Are there hybrid zones in <i>Fagus sylvatica</i> L. sensu lato?. <i>European Journal of Forest Research</i> , 0, , .	2.5	1
8	Framing recent advances in assisted migration of Trees: A Special Issue. <i>Forest Ecology and Management</i> , 2024, 551, 121552.	3.2	0
9	Assessment of metals (Ni, Ba) deposition in plant types and their organs at Mersin City, TÃ¼rkiye. <i>Environmental Monitoring and Assessment</i> , 2024, 196, .	2.7	0