

To core, or not to core: the impact of coring on tree health for collecting dendrochronological information from living trees

Biological Reviews

91, 899-924

DOI: [10.1111/brv.12200](https://doi.org/10.1111/brv.12200)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Sweet chestnut (<i>Castanea sativa</i> Mill.) in Britain: its dendrochronological potential. <i>Arboricultural Journal</i> , 2017, 39, 100-124.	0.3	5
2	The ecology, distribution, conservation and management of large old trees. <i>Biological Reviews</i> , 2017, 92, 1434-1458.	4.7	246
3	Aerial photography and dendrochronology as tools for recreating invasion histories: do they work for bitou bush (<i>Chrysanthemoides monilifera</i> subsp. <i>rotundata</i>)?. <i>Biological Invasions</i> , 2019, 21, 2983-2996.	1.2	3
4	Non-Destructive Evaluation Techniques and What They Tell Us about Wood Property Variation. <i>Forests</i> , 2019, 10, 728.	0.9	81
5	Including dynamics in the equation: Tree growth rates and host specificity of vascular epiphytes. <i>Journal of Ecology</i> , 2020, 108, 761-773.	1.9	17
6	Preserving air pollution forest archives accessible through dendrochemistry. <i>Journal of Environmental Management</i> , 2020, 264, 110462.	3.8	13
7	The impact of ebony wood harvesting on <i>Diospyros samoensis</i> (Ebenaceae) on Vangunu Island, Western Solomon Islands. <i>Pacific Conservation Biology</i> , 2021, 27, 177.	0.5	1
8	Does resin tapping affect the tree-ring growth and climate sensitivity of the Chinese pine (<i>Pinus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 1.0 7	1.0	7
9	The Growth Responses of <i>Picea abies</i> (L.) Karst. to Increment Borer Wounding. <i>Tree-Ring Research</i> , 2021, 77, .	0.4	2
10	On the phytoscreening potential of insect-induced plant galls. <i>Plant and Soil</i> , 2021, 467, 569.	1.8	0
11	NO SIGNIFICANT INCREASE IN TREE MORTALITY FOLLOWING CORING IN A TEMPERATE HARDWOOD FOREST. <i>Tree-Ring Research</i> , 2019, 75, 67.	0.4	5
12	Short-term external effects of increment coring on some tropical trees. <i>Journal of Tropical Forest Science</i> , 2017, 29, 519-529.	0.1	2
13	Influence of the Injection Wound Size and the Crown Condition on the Trunk-injection Efficiency in Zelkova Trees. <i>Journal of Agriculture & Life Science</i> , 2019, 53, 73-84.	0.1	4
14	Improving Strategies for Trunk Injection Considering Tree Anatomy and Physiology. <i>Nong'yag Gwahag Hoegi</i> , 2020, 24, 218-230.	0.1	7
15	Can tree-ring chemistry be used to monitor atmospheric nanoparticle contamination over time?. <i>Atmospheric Environment</i> , 2022, 268, 118781.	1.9	18
16	Continuous in situ measurements of water stable isotopes in soils, tree trunk and root xylem: Field approval. <i>Rapid Communications in Mass Spectrometry</i> , 2022, 36, e9232.	0.7	22
17	Trunk Injection as a Tool to Deliver Plant Protection Materials – An Overview of Basic Principles and Practical Considerations. <i>Horticulturae</i> , 2022, 8, 552.	1.2	14
18	Development of DNA methylation-based epigenetic age predictors in loblolly pine (<i>Pinus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 2.2 9	2.2	9

#	ARTICLE	IF	CITATIONS
19	Investigating the effect of resin collection and detecting fungal infection in resin-tapped and non-tapped pine trees, using minimally invasive and non-invasive diagnostics. <i>Forest Ecology and Management</i> , 2022, 524, 120498.	1.4	5
20	Tree growth-climate relationship in the Azorean holly in a temperate humid forest with low thermal amplitude. <i>Dendrochronologia</i> , 2023, 77, 126050.	1.0	4