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Dendrochronology in Archaeology: Current Research

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Message from the Guest Editor

This Special Issue is dedicated to dendrochronology and its classical application—archaeology and the study of humans' past. This branch of dendrochronology is called dendroarchaeology. We would like to present dendrochronology not only as a dating method but first of all as an interdisciplinary and well-established science applied to the reconstruction of our history and prehistory. In this Special Issue, we would like to invite you to present the current state of dendroarchaeology, including new discoveries, dating results, and innovative approaches transferable to dendroarchaeology: new statistical procedures, isotope study, DNA, the utilization of wood species considered not suitable for dendrochronology, etc. Our intention is to encourage you to participate in the exploration of past civilizations, human history, and prehistory within the climatic–environmental context, rooted in wood structures. We hope to induce close interdisciplinary cooperation with historians, archaeologists, and climatologists at the interface of humanities and natural sciences.



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