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## Abstract

Wood is a renewable and abundant natural resource that has been utilized by humans for centuries, primarily ether that the biomedical felder that the biomedical felder that the biomedical felder the biomedical felder that the biomedical felder the biomedical felder the biomedical felder that the biomedical felder that the biomedical felder the bi

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capabilities and their vital role in shaping a more sustainable world.

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e raw materials used in this study consisted of wood samples obtained from sustainably managed forests. Di erent species of trees, such as pine, spruce, and oak, were selected to analyze the variations in wood biopolymer composition.

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