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The processing of the timber is the next step in the value-adding chain. This can be done either at a sawmill, where it is sawn, seasoned and graded, ready to be used in building or furniture, or at a paper mill, or at some other plant for processing into chips or fibre. Forests do not only meet our timber needs.

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This study points to a third role: the provision of non-wood forest products consumed directly and entering markets. To guide policy-making, several studies (Scarlat et al., 2015 ; Ronzon and M'Barek, 2018) try to quantify the economic importance of forestry and other primary sectors (agriculture, fisheries).

Non-wood forest products in Europe – A quantitative

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Forest and biomass researchers are provided with comprehensive coverage of all aspects of wood science and industry, ranging from tree growth and wood anatomy to a variety of economically important wood products.

Forest Products and Wood Science | Rubin Shmulsky, P ...

The Society of Wood Science & Technology (SWST) is an internationally-recognized professional organization of wood scientists, engineers, marketing specialists and other professionals concerned with lignocellulosic materials. Members are dedicated to the wise use of one of our most environmentally-sound resources. SWST is committed to protecting our forests through the development of new ideas, procedures, policies and products for the wood industry.

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