

## Atlas Of Woody Plant Stems Evolution Structure And Environmental Modifications

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This atlas gives a unique assemblage of microscopic slides of wood anatomy and of the respective species in nature and demonstrates the reaction of stem anatomy to environments in which plants form woody stems. It provides insight into the evolution of wood, to the variation of wood anatomy in response to climate and disturbances, and it gives an introduction to the methodology used to study wood.

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Atlas of Woody Plants in China: Distribution and Climate. Jingyun Fang, Zhiheng Wang, Zhiyao Tang. Atlas of Woody Plants in China: Distribution and Climate " documents the spatially-explicit county-level distribution of all 11,405 woody plants in China, together with life form information for most species. It also provides climate information for each species, with the county-level average and range of 12 climatic indices and of vegetation net primary productivity.

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