

## COMPRESSION WOOD IN GYMNOSPERMS%0A

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[Difference between Compression Wood and Tension Wood ...](#)

Now the main difference between compression and tension wood is, compression wood is the reaction wood of conifers while tension wood is the reaction wood of dicots. Compression Wood Compression wood is usually formed in conifers on the lower side of the trunk.

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According to Wiedenhoelt (2013), the tilt of a tree stem from the upright orientation by as little as 1-2 causes enough stress to disturb the normal radial growth of wood.

[Compression wood in gymnosperms \(Book, 1986\) \[WorldCat.org\]](#)

Compression wood in gymnosperms. [T E Timell] Home. WorldCat Home About WorldCat Help. Search. Search for Library Items Search for Lists Search for Contacts Search for a Library. Create lists, bibliographies and reviews; or Search WorldCat. Find items in libraries near you.

[Compression Wood | Definition of Compression Wood by ...](#)

Compression wood definition is - reaction wood formed on the lower sides of branches and leaning trunks and characterized by darker color, glassy appearance, relatively wide and eccentric annual rings, shorter vascular elements, and excessive and uneven shrinkage.

[Compression Wood in Gymnosperms | Tore E. Timell | Springer](#)

Reaction wood, compression wood in gymnosperms and tension wood in the arboreal angiosperms, serves the function of making it possible for trees to perform movements. In the ancient Ginkgo and in the conifers, the ability to form compression wood is of vital importance to each and every tree. Compression wood plays a crucial role in the regulation of tree form in these gymnosperms, and their

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[Difference between Compression Wood and Tension Wood ...](#)

Compression wood: 1. It is the reaction wood of conifers which develops on the lower side of leaning trunk or branch. 2. It is formed by the increases cambial activity on the lower side of the branch. 3. It is 15-40% heavier than

the normal wood and is rich in lignin. 4. Formed in conifers like Pinus . 2. Tension wood: 1. It is the reaction wood of dicots which develops on the upper side of

**Compression Wood in Gymnosperms ; Tore E. Timell ...**

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Compression Wood in Gymnosperms by T. E. Timell  
Review by: Jaroslav Dobr Folia Geobotanica & Phytotaxonomica, Vol. 24, No. 2 (1989), pp. 223-224  
Published by: Springer

**Reaction wood - Wikipedia**

Reaction wood in a woody plant is wood that forms in place of normal wood as a response to gravity, where the cambial cells are oriented other than vertically. It is typically found on branches and leaning stems. It is an example of self-optimisation and the axiom of uniform stress in trees.

**Compression Wood in Gymnosperms ; Tore E. Timell ...**

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**Effects of induced drought and tilting on biomass ...**

Effects of induced drought and tilting on biomass allocation, wood properties, compression wood formation and chemical composition of young Pinus radiata genotypes (clones)

**Tension Compression wood - treedictionary.com**

41. REACTION WOOD [R] is wood altered as a response to a lean. In conifers, thicker growth rings with thicker cell walls and more resin-type substances form on the down side of the lean.

**Transcriptome Analysis of Reaction Wood in**

Gymnosperms by ...

S. Sato et al. 2786 wood includes both tension wood in angiosperms and compression wood in gymnosperms such as *Chamaecyparis obtusa*, which was used in this study.