

FUNGAL STRATEGIES OF WOOD DECAY IN TREES%0A

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Over 600 wood decay fungi species have been described in Korea; however, the recent application of molecular markers has dramatically altered the taxonomy of many of these wood decay fungi at both

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Wood-destroying fungi play an important role in nature, because they are the only forms of life capable of reducing wood to its initial constituents. However, they can also be dangerous for people and property, as they can impair the stability and fracture-safety of trees. This book gives detailed

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In wood decay, the wood structure of trees is very important, as well as the enzymatic potential of the fungi. Trees can differ not only in the anatomical structure of their wood but also down to

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Building on the work of Hartig, Shigo and many others, Francis W.F.M.R., Schwarze, Julia Engels and Claus Mattheck published Fungal Strategies of Wood Decay in Trees. Now available worldwide, and made readily accessible to English speakers thanks to the superlative translation work of William Linnard, this book shows the reader an entirely new way of looking at decay in trees.

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Authors: Schwarze, Francis W.M.R., Engels, Julia, Mattheck, Claus. Numerous colour illustrations elucidate the most conspicuous features associated with the decay fungi. The first book that does not only allow to identify the decay fungus, but also describes the specific interactions with the host.

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books about wood decay fungi on trees, MycoSolutions Fungal Strategies of Wood Decay in Trees (published by Springer) From the reviews: The illustrations are superb, and combine specially-drawn three dimensional interpretative diagrams of wood cellular anatomy with annotated color micrographs. The science is up to date, with an excellent select bibliography. the authors have produced

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Wood-decay fungus - Wikipedia

A wood-decay fungus is any species of fungus that digests moist wood, causing it to rot. Some species of wood-decay fungi attack dead wood, such as brown rot, and some, such as Armillaria (honey fungus), are parasitic and colonize living trees.

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