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Greater ecosystem productivity would result from transfer of N from fungi to host plant. The relatively large amount of C allocated to ectomycorrhizal fungi by their hosts ( c . 20% of total photosynthesis, Hobbie, 2006 ), and the composition of their cell walls (Koide & Malcolm, 2009 ) makes ectomycorrhizal fungal litter and its decomposition products a significant soil pool of both C and N ...

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It addresses the main processes occurring in ecosystems and showing where and how fungi are critical, and enables readers to gain a better understanding of the role of fungi in shaping ecosystems. "Fungi in Ecosystem Processes" considers the negative impact of fungi on faunal productivity and includes more than 1200 citations.

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### **Fungi in ecosystem processes (eBook, 2016) [WorldCat.org]**

Many books have been published on fungal biology, but few on fungi's role in ecosystem processes (an exception being John Dighton's Fungi in Ecosystem Processes). The topic is becoming increasingly important, especially the study of biogeochemical changes resulting from such influences as climate change, land-use change, and invasion by exotics.

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