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A mushroom spawn-supplement comprising a Pages 131-139, In: Flegg, P. B., D. M. Spencer, & D. A. Wood. The Biology and Technology of the Cultivated Mushroom

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Flegg, P. B., D. M. Spencer, and D. A. Wood. 1985. The Biology and Technology of the Cultivated Mushroom. Mushroom Biology and Mushroom Products:

biology is technology. the promise, peril, and new business of engineering life. Robert Carlson. Harvard University Press, 2010. Best Books of 2010, The Economist

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The nature of the microbial stimulus affecting sporophore formation in *Agaricus bisporus* (Lange) Sing. W. A. HAYES, PHYLLIS E. RANDLE and; Annals of Applied Biology.