Resource Summary Report

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Mini culture slants for long term storage of fungi

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Type: Protocol

Proper Citation

You Li, Jiri Hulcr 2020. Mini culture slants for long term storage of fungi. protocols.io dx.doi.org/10.17504/protocols.io.bnu3meyn

Protocol Information

URL: https://dx.doi.org/10.17504/protocols.io.bnu3meyn

Authors: You Li, Jiri Hulcr

Group: Protocols Bark Beetle Mycobiome

Summary: This protocol describes how to store fungi in slants.This protocol is part of the Bark Beetle Mycobiome (BBM) Research Coordination Network. For more information on the BBM international network: Hulcr J, Barnes I, De Beer ZW, Duong TA, Gazis R, Johnson AJ, Jusino MA, Kasson MT, Li Y, Lynch S, Mayers C, Musvuugwa T, Roets F, Seltmann KC, Six D, Vanderpool D, & Villari C. 2020. Bark beetle mycobiome: collaboratively defined research priorities on a widespread insect-fungus symbiosis. Symbiosis 81: 101–113 https://doi.org/10.1007/s13199-020-00686-9.

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