**Figure 1. Morel production in high-tunnels.** Intense conidia production (white growth on soil surface) in established morel plots established in high-tunnels at the MSU Horticulture Teaching and Research farm (A). High-yeilds of *Morchella sextelata* cultivated in high tunnels in Kunming, China (B & C).



**Figure 2. Morel production in forest habitats.** Plots of *Morchella sextelata* established in understory of MI forests (A). *Morchella sextelata* fruiting in irrigated forest plots in Sichuan, China (B). Conidia production in established plots at the Rennick farm in MI (C). Exogenous nutrient bags colonized by *M. sextelata* (D).

