

Supplementary File 2

Pairings of opposite mating types of *Teratosphaeria destructans*

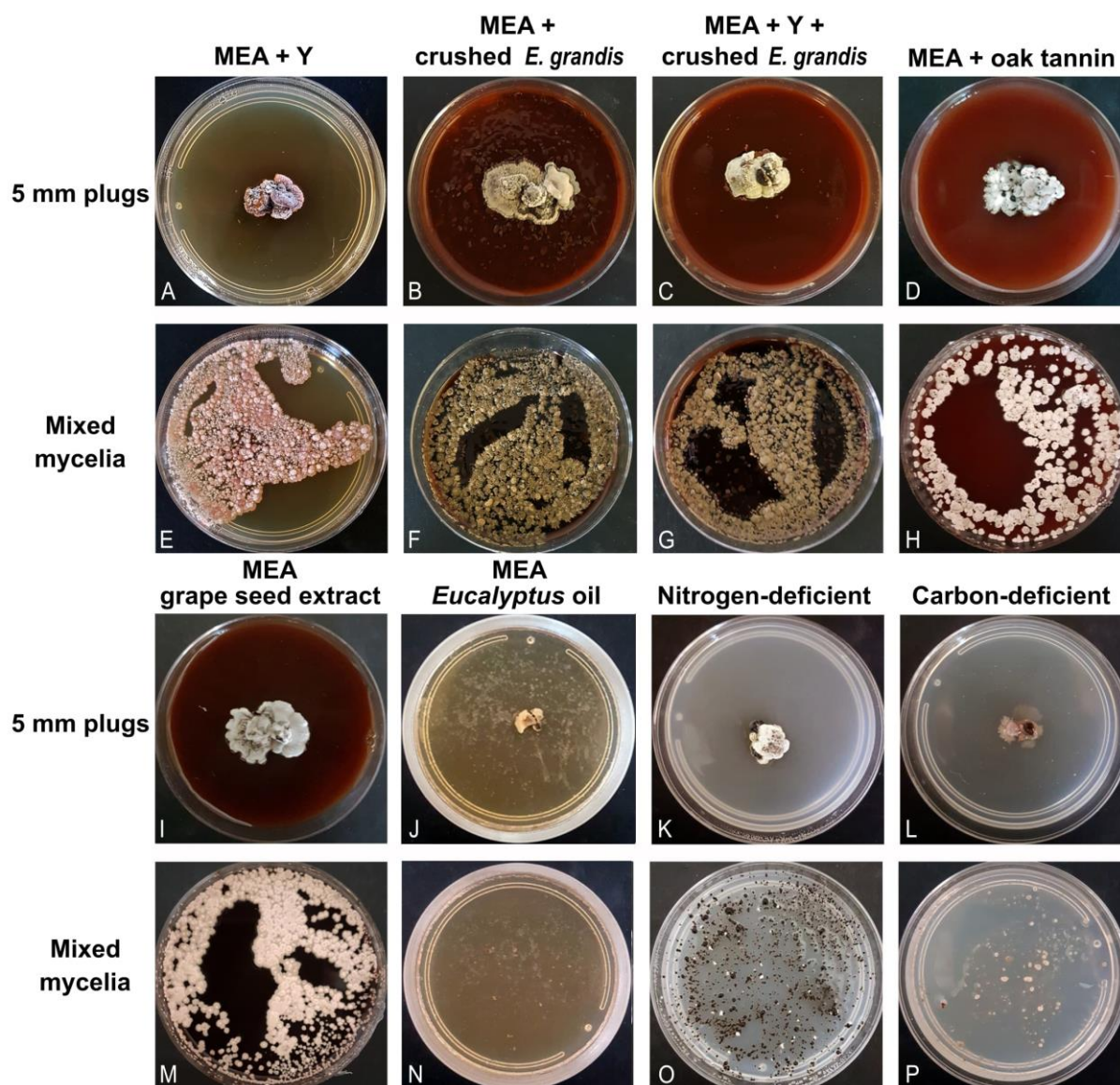


Figure S2. Pairings of opposite mating types of *Teratosphaeria destructans* on eight different media after three months. Six MEA-amended and two nutrient deficient media types were used: yeast extract (A, E), dry, crushed *Eucalyptus* leaves (B, F), yeast extract and dry, crushed *Eucalyptus* leaves (C, G), oak tannin (D, H), grape seed extract (I, M), *Eucalyptus* oil (J, N), nitrogen-deficient (K; O) and carbon-deficient (L; P). Crossings were made by either placing a 5 mm round mycelial plug of opposite mating type ($MAT1-1 \times MAT1-2$) together (A-D; I-L) or by mixing mycelia (E-H; M-P). Interaction observed between opposite mating types were similar to the negative control pairings (not shown).