



Supplementary Fig. 1. Spore morphology of 9 *Fusarium* species. (A) *F. oxysporum* macroconidia. (B) *F. oxysporum* microconidia. (C) *F. oxysporum* chlamydospores. (D) *F. solani* macroconidia. (E) *F. solani* microconidia. (F) *F. solani* chlamydospores. (G) *F. F. equiseti* macroconidia. (H) *F. equiseti* microconidia. (I) *F. equiseti* chlamydospores. (J) *F. proliferatum* macroconidia. (K) *F. proliferatum* microconidia. (L) *F. graminearum* macroconidia. (M) *F. tricinctum* macroconidia. (N) *F. tricinctum* microconidia. (O) *F. tricinctum* chlamydospores. (P) *F. brachygibbosum* macroconidia. (Q) *F. brachygibbosum* microconidia. (R) *F. brachygibbosum* chlamydospores. (S) *F. globosum* macroconidia. (T) *F. globosum* microconidia. (U) *F. globosum* chlamydospores. (V) *F. incarnatum* macroconidia. (W) *F. incarnatum* microconidia. Scale of 100× magnification. Scale bars = 10 μm.