



Figure S1. Morphological characteristics of each strain on different media. (A) LN-ZJ1, (B) LN-HS, (C) GGS-K1, (D) LN-ZJ2, (E) HB-CZ1, (F) HZ-MJ231, (G) LN-ZJ4, (H) HB-CZ2, (I) HZ-SZ2162, (J) LN-ZJ5, (K) HB-CZ5, (L) HB-CZ3, (M) LN-ZJ6, (N) HB-CZ6, (O) HB-HDWX, (P) LN-ZJ8, (Q) HB-SJZ2, (R) HB-ZX, (S) LN-SDGZ, (T) HB-ZJZ3, and (U) SD-YM isolates. 1-4: The colony morphology was cultured on PDA medium for 3, 5, 7, and 9 d; 5-8: the colony morphology was cultured on OA medium for 3, 5, 7, and 9 d; 9-12: the colony morphology was cultured on WA medium for 3, 5, 7, and 9 d.