



**Supplementary Fig. 2.** Zoospore lysis of *Phytophthora capsici* by cell suspensions of bacterial strains 0 and 10 min after treatment (MAT). (A) Sterile distilled water (SDW). (B) *Sphingomonas aquatilis* KU408 (negative bacterial control). (C) *Bacillus vallismortis* EXTN-1 (positive bacterial control). (D) *Pseudomonas plecoglossicida* YJR13. (E) *Pseudomonas putida* YJR92. White and red arrows indicate intact and lysed zoospores after treatments with SDW and bacterial strains, respectively. Photographs were captured with DIC microscope. Scale bars = 40  $\mu$ m.