

Supplemental Data

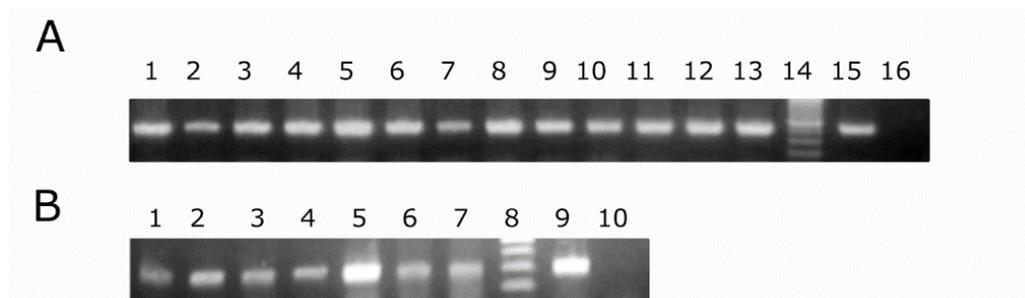


Fig. S1. Second experiment transferring *Ca. E. dacicola* to *B. oleae* Democritos strain by transplantation to the head of bulbs dissected from wild females. A. Diagnostic PCR of 13 individuals surviving after transplantation (lane 1-13). Lane 14 is the molecular weight marker, lane 15 positive control and lane 16 negative control with no template added. B. Diagnostic PCR of seven individuals from the F3 generation of single females lines established from recipient flies (lanes 1-7), Lane 8 is the molecular weight marker, lane 9 positive control and lane 10 the negative control. Primers in both cases targeted *recA* of *Ca. E. dacicola*.