



Figure S2. Effect of low temperature under nutrient-limiting conditions on survival of *Ralstonia solanacearum* strain IPO-1609 during 40-day periods in water. Microcosms of environmental water at: 4°C (top), 14°C (middle), and 24°C (bottom). Total (■), viable (●), and culturable cells on SMSA (▲) and YPGA (◆) media. Points are mean \pm standard deviation of triplicate microcosms.