

APPENDIX B.

Figures 1-45. Colony growth profiles of isolates of *E. turcicum*. A 5 mm sq. colonized potato dextrose agar was placed at the center of a 9 cm culture plate and incubated at 22° C. Colony diameter was measured daily until growth filled the plate or became stationary. The isolates were replicated three times as: REP 1, REP 2 and REP 3.

























