

Supplementary Figure S2. Comparison of the pathogenic isolate with other isolates showing lower virulence. PCR amplification was repeated using the same primer after DNA re-extraction. From the left side of the gel (after the 50 bp ladder), the first and second wells represent another pathogenic isolate, while the third well corresponds to the A-type isolate of *G. tritici*, showing a 93 bp fragment. The last three wells represent another isolate of the fungus. Wells 1, 2, 4, 5, and 6 after the ladder correspond to the B-type isolate, which produced an amplification fragment of approximately 123 bp.



