

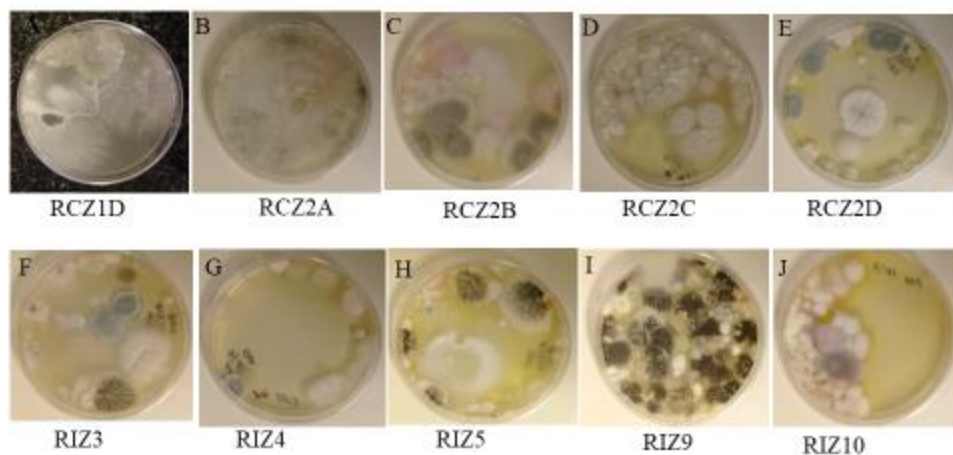
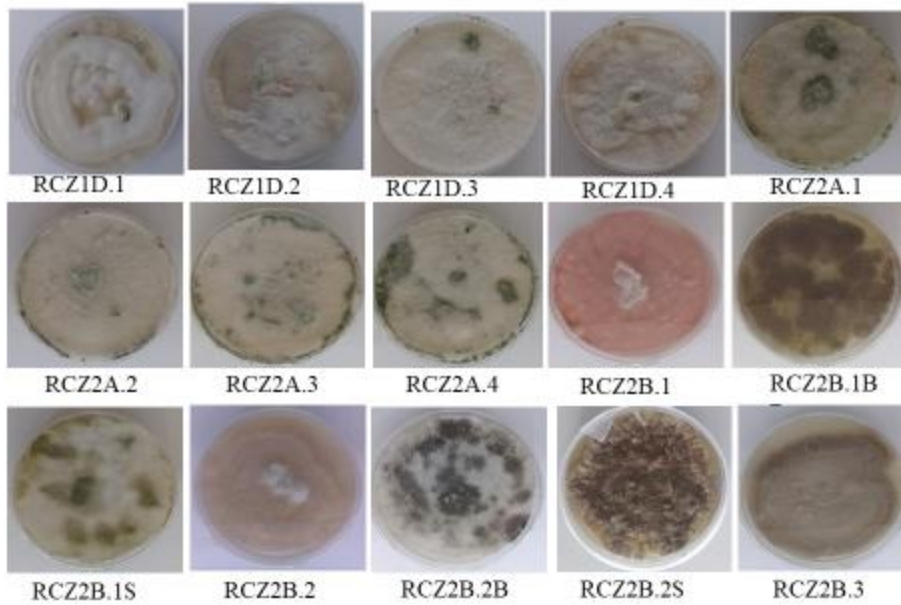
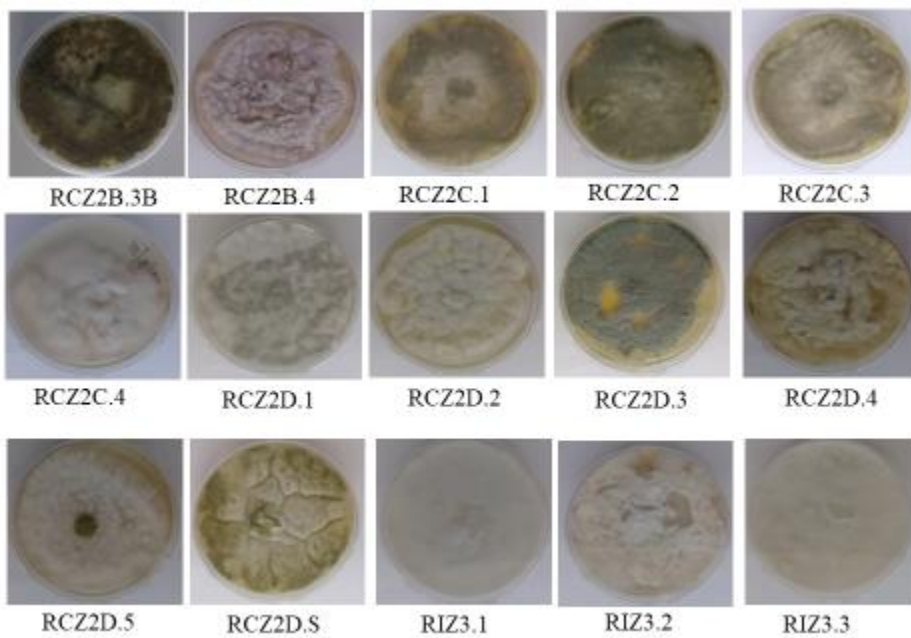


Figure S1. Mixed Culture 10^{-3} dilution plates of rhizosphere soil samples from ten of the weeds from the Control Zone (CZ) (A-E) **A.** RCZ1D (*Syndrella nodiflora*). **B.** RCZ2A (*Ageratum conyzoides*). **C.** RCZ2B (*Emilia coccinea*). **D.** RCZ2C (*Urena lobata*). **E.** RCZ2D (*Axonopus compressus*) and the Incident Zone (IZ) F-J. **F.** RIZ3 (*Emilia coccinea*.) **G.** RIZ4 (*Axonopus compressus*). **H.** RIZ5 (*Syndrella nodiflora*) **I.** RIZ9 (*Ageratum conyzoides*). **J.** RIZ10 (*Syndrella nodiflora*)





S



RIZ3.4

RIZ3.5

RIZ3.6

RIZ4.1

RIZ4.1B



RIZ4.2

RIZ4.2B

RIZ4.3

RIZ4.4

RIZ4.5



RIZ5.1

RIZ5.2

RIZ5.3

RIZ5.4

RIZ5.5

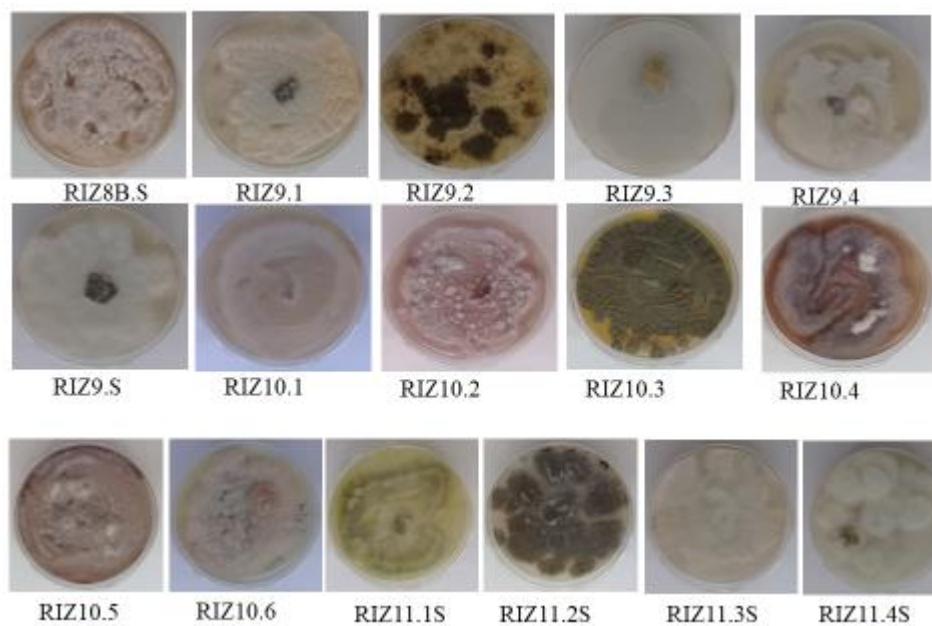


Figure S2. Front view of 5 day-old pure cultures of the sixty-one isolates on Saboraud Dextrose (SDA) plates at 25°C.

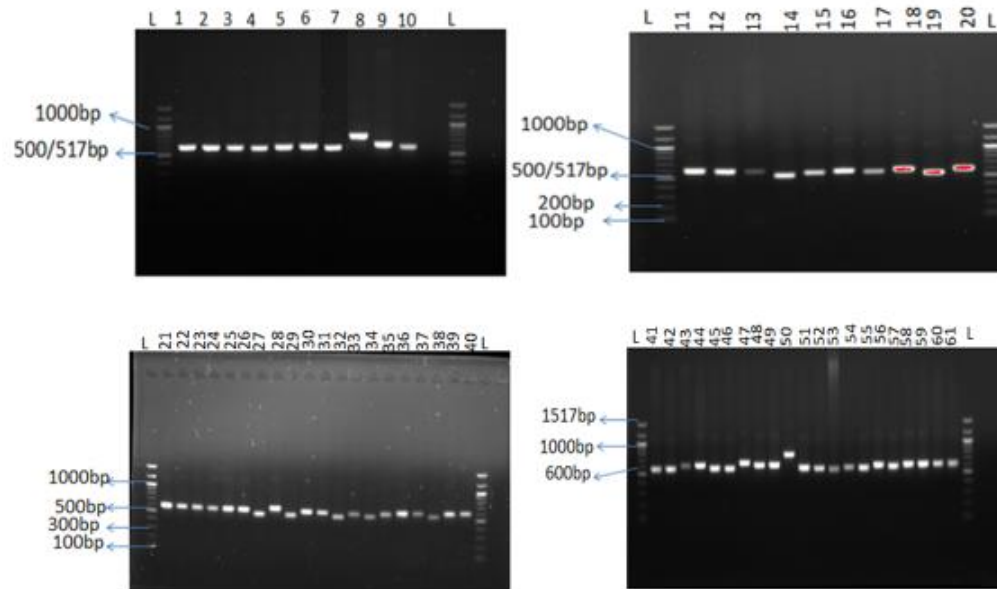


Figure S3. Agarose gel images of the amplified ITS regions from 61 isolates

1-20: RCZ1D.4, RCZ2B.2, RCZ2C.2, RCZ2D.2, RIZ3.1, RIZ4.2, RIZ5.3, RIZ9.3, RCZ2B.2B, RCZ2D.S, RCZ2A.1, RCZ2D.5, RIZ4.4, RIZ10.2, RCZ2B.1B, RCZ2B.3, RIZ4.1, RIZ4.2, RIZ8B.S, RIZ11.1S.

21-40: RCZ1D.1, RCZ1D.2, RCZ1D.3, RCZ2A.2, RCZ2A.3, RCZ2A.4, RCZ2B.1, RCZ2B.3, RCZ2B.4, RCZ2C.1, RCZ2C.3, RCZ2C.4, RCZ2D.1, RCZ2D.3, RCZ2D.4, RIZ3.2, RIZ3.3, RIZ3.4, RIZ3.5, RIZ3.6.

41-61: RIZ4.1, RIZ4.3, RIZ4.5, RIZ5.1, RIZ5.2, RIZ5.4, RIZ5.5, RIZ9.1, RIZ9.2, RIZ9.4, RIZ10.1, RIZ10.3, RIZ10.4, RIZ10.5, RIZ10.6, RCZ2B.1S, RCZ2B.2S, RIZ9.S, RIZ11.2S, RIZ11.3S, RIZ11.4S