

Supplementary data S1: Agarose gel electrophoresis of *Hsp90* gene amplification products using four primer pairs

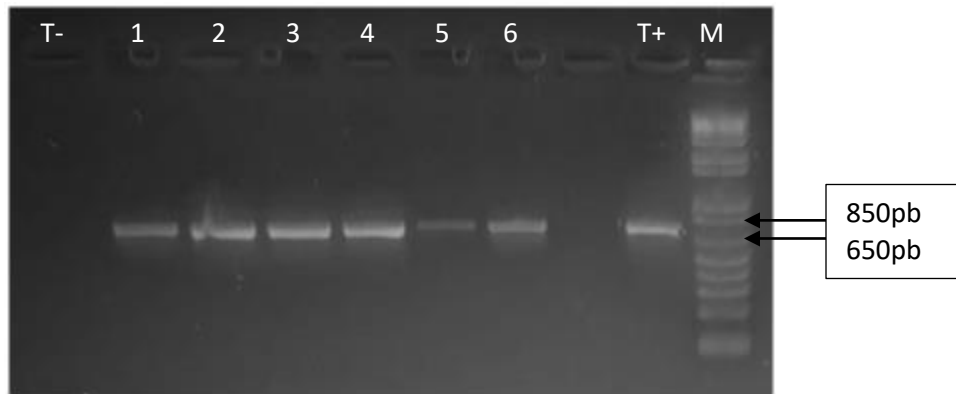


Figure S1.1: Agarose gel electrophoresis of *Hsp90* gene PCR products amplified with the Hsp90_0 primer pair. Lane T-: negative control; Lane 1–6: *Echinococcus granulosus* s.s. isolate; Lane T+: positive control; Lane M, 1 Kb Plus DNA ladder (Invitrogen).

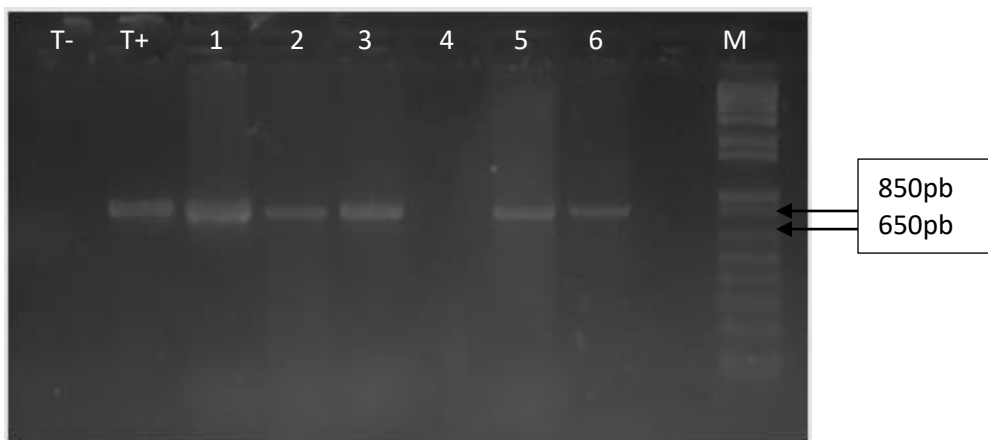


Figure S1. 2: Agarose gel electrophoresis of *Hsp90* gene PCR products amplified with Hsp90_1 primer pair. Lane T- : negative control; Lane T+: positive control; Lane 1–6: *E. granulosus* s.s. isolates; Lane M: 1 Kb Plus DNA ladder (Invitrogen).

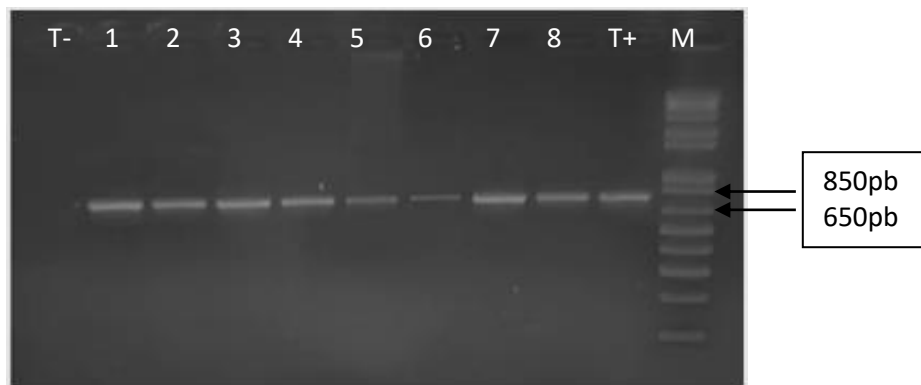


Figure S1.3: Agarose gel electrophoresis of *Hsp90* gene PCR products amplified with Hsp90_2 primer pair. Lane T-: negative control; Lane 1–8: *E. granulosus* s.s. isolates; Lane T+: positive control; Lane M: 1 Kb Plus DNA ladder (Invitrogen).



Figure S1.4: Agarose gel electrophoresis of *Hsp90* gene PCR products amplified with Hsp90_3 primer pair. Lane T-: negative control; Lane 1–8: *E. granulosus* s.s. isolates; Lane T+: positive control; Lane M: 1 Kb Plus DNA ladder. (Invitrogen).