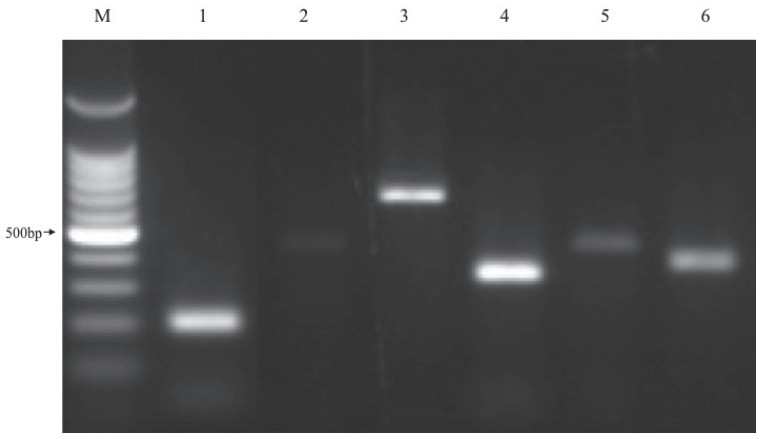

Fig. S1. Results of polymerase chain reaction (PCR) using universal primers targeting mycobacterium DNA: *hsp65* short (*hsp65S*; 441 bp), long (*hsp65*L; ca.770 bp), *rpoB* short (*rpoB*S; ca.330bp), long (*rpoB*L; ca.450bp) genes and the 16S-23S spacer region (internal transcribed spacer (ITS); ca. 350 bp). Clear strong bands with hsp65L, *rpoB*S, and ITS primers proved the existence of mycobacteria DNA. In addition, PCR of β-globin was positive and it ensured the quality of DNA extraction from the swab sample. Lane 1, β-globin; lane 2, *hsp65*S; lane 3, *hsp65*L; lane 4, *rpoB*S; lane 5, *rpoB*L; lane 6, ITS region; lane M, ladder marker.