

Figure 1 Polymerase chain reaction (PCR) for Brucella spp. Agarose gel electrophoresis analysis and ethidium bromide staining for samples 1–10 using B4/B5 primer. From left to right: lane 1, molecular weight DNA ladder (223 bp); lane 2, positive control;

lanes 4, 5, 7, 9, 10, 11, 12, positive PCR; lane 3, negative control; lane 6, 8, negative PCR