**Figures**

Figure 1. Percentage of hatched and developed eggs of the susceptible (SA) (A) and resistant (RA) (B) isolates. Significant differences between concentrations and control are indicated by ** (*P*<0.01).

Figure 2. Ratio of hatching (A) and development (B) eggs for each concentration to its corresponding control for the susceptible (SA) and resistant (RA) isolates to albendazole.
Figure 3. Percentage of hatched and developed eggs of the resistant isolate (RA) after the *in vivo* treatment of infected sheep on days 7 (A) and 15 (B) post treatment.