

Prevalence Of Bovine Hydatidosis In Kombolcha Elfora

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Prevalence Of Bovine Hydatidosis In

A cross-sectional study of bovine hydatidosis was conducted in Harar Municipality Abattoir from December 2013 to March 2014 to estimate the prevalence and economic impact of hydatidosis in cattle ...

(PDF) Prevalence of Bovine Hydatidosis and Its Economic ...

A cross-sectional study to determine the prevalence of bovine cysticercosis and hydatidosis was conducted from October 2007 to March 2008 in cattle slaughtered at the Jimma municipal abattoir. Cyst distribution and viability of bovine cysticercosis and hydatidosis were also determined.

Prevalence of bovine cysticercosis and hydatidosis in ...

Abstract: A cross-sectional study of bovine hydatidosis was conducted in Bele Municipality Abattoir from December, 2016 to August, 2017 to estimate the prevalence and economic impact of hydatidosis in cattle slaughtered at Bele Municipality Abattoir. Abattoir survey of hydatidosis was conducted during routine meat

Prevalence and Economic Significance of Hydatidosis in ...

Prevalence Of Hydatidosis In Cattle And Camels In Maiduguri And Gashua Abattoirs Nigeria. PDF Download With Abstract, And Chapters 1 To 5

Prevalence Of Hydatidosis In Cattle And Camels In ...

The prevalence of hydatidosis in different areas from where animals brought to the slaughtering area is the highest prevalence observed from cattle of Mekane Birhan 51.72% & followed by Deresgie 45.45%, Chiroleva 30.26%, Asenga 28.23%, Denkolako 25%.

Prevalence and Economic Significance of Bovine Hydatidosis

hydatidosis in cattle slaughtered at Mekelle municipality abattoir and reported prevalence rate of 32.1% with fertility rate of 29% with an estimated annual loss of 129, 934 Birr. Jobire Y [15] Found prevalence rate of 46.5%, 25.7% and 24.3% of hydatid cyst in cattle slaughtered in Debre Zeit, South Omo and

Prevalence and Economic Significance of Bovine Hydatidosis ...

Hydatidosis that is responsible for the condemnation of organs was registered and the prevalence will be estimated based on the total number of animals slaughtered. 2.6.Assessment of economic losses The annual economic loss from hydatidosis in cattle was estimated based on the direct losses from cost of offal condemned and from carcass weight losses.

Prevalence and Economic Significance of Bovine Hydatidosis ...

Echinococcosis or hydatidosis is a disease of considerable importance from both public and economic importance point of view. The present study has shown that bovine hydatidosis is a major cause of organ condemnation at Adama abattoir. This is relatively higher prevalence of hydatidosis and the associated economic losses calls for serious ...

Bovine Hydatid Cyst: Prevalence, Characterization, Public ...

So far in Ethiopia most studies on hydatidosis are concerned about bovine hydatidosis only and yet there is lack of information for small ruminants'. Therefore, the objectives of this study are to determine the prevalence of hydatidosis in small ruminants slaughtered at Addis Ababa Abattoirs Enterprise and to estimate financial loss of ...

Prevalence Survey on Hydatidosis and its Financial Loss in ...

A cross sectional study was carried out on local zebu and cross breed cattle slaughtered at Gondar ELFORA abattoir from October 2013 to Aril 2014 to determine the prevalence, economic loss and public health significance of bovine hydatidosis. Postmortem examination of organs, hydatid cyst characterization, direct and indirect financial loss estimations and questionnaires regarding zoonotic ...

(PDF) Bovine Hydatidosis: Occurrence, Economic and Public ...

the prevalence of bovine hydatidosis and sex of animals, $P > 0.05$. The prevalence of hydatidosis was also found to be significant with the age and origin of the study animals ($P < 0.05$). Of 191 cysts examined, 154(80.63%) calcified, 1(0.51%) sterile, and 36(18.85%) fertile cysts. From the total fertile cysts, 24(72.22%) were found to be viable.

Prevalence of bovine hydatidosis in Kombolcha ELFORA ...

with the aim to determine the prevalence, cyst characteristics and economic losses of hydatidosis in cattle. Out of 384 total inspected animals, (10.9% n=42) were having a single or multiple hydatid cyst(s).

Prevalence, Cyst Characterization and Economic ...

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Prevalence Of Bovine Hydatidosis In Kombolcha Elfora

The Prevalence of Bovine Fasciolosis and Hydatidosis at Wolita Soddo Municipal Abattoir, Southern Ethiopia. Firew Lejebo Leka* National institute For Control and Eradication of Tsetse and Trypanosmiasis, Arba Minch, Ethiopia. 1. INTRODUCTION Ethiopia, located in the horn of Africa between latitude from 30 N to 150 N of the equator and

The Prevalence of Bovine Fasciolosis and Hydatidosis at ...

prevalence of bovine hydatidosis and to assess its economic significance. Anatomical distribution, size, fertility, sterility and viability of cysts were also determined. A total of 498 carcasses were inspected; of which 189 (37.9%) were found infected with hydatid cysts. Aged cattle (($p < 0.001$, OR= 6.571); cattle originated from East

Bovine Hydatidosis: Prevalence and Economic Significance ...

investigate hydatidosis and liver parasites. According to the results, the prevalence in 2018-2019 in sheep, goats, and cattle was lower than in other years. Considering the importance of these diseases in human and public health, it is very important to study the methods of reducing the prevalence of these factors in slaughter animals.

Prevalence of Hydatidosis, Fasciolosis, and Dicrocoeliasis ...

A cross-sectional study was conducted on bovine hydatidosis from November 2015 to June 2016 with the objectives of investigating its prevalence and Monetary loss in cattle slaughtered in Jimma ...

(PDF) Prevalence, Cyst Characterization and Economic ...

A significant difference ($P < 0.001$) in the prevalence of hydatidosis was observed among studied animals with higher prevalence in cattle (46.8%) than sheep (29.3%), with the lowest prevalence recorded in goats (6.7%).

Hydatidosis: Prevalence and its economic importance in ...

cattle. The present findings regarding prevalence (35.0 %) of hydatidosis in cattle are comparable to the prevalence of 31.05 % reported in cattle slaughtered at Rawalpindi slaughter house (Pal and Jamil, 1986), 33.0 % (Munir et al., 1982; Iqbal 29

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