

Prevalence Of Gastrointestinal Parasites Of Sheep And

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Prevalence Of Gastrointestinal Parasites Of

Results: Overall, 46.1% (353/766) of the participants were infected/colonised by at least one intestinal parasite/commensal species. Protozoan and helminth species were detected in 42.7% and 10.1% of the surveyed population, respectively.

Prevalence of intestinal parasites, with emphasis on the ...

Gastrointestinal zoonotic helminths of dogs and cats have a public health concern worldwide. We investigated the prevalence of gastrointestinal helminths of zoonotic significance in dogs and cats in lower Northern Thailand and utilized molecular tools for species identification of hookworms and *Opisthorchis viverrini*.

Prevalence of gastrointestinal helminth parasites of ...

parasites, giving an overall prevalence of 65.94 %. Buffaloes revealed the highest prevalence of 76.11 % followed by cow 60.25 %. The study revealed a significant difference ($P > 0.05$) in the prevalence of the gastro-intestinal parasites between the ruminants in the study area (Table 1 and Figure 2).

Prevalence of gastro-intestinal parasites of cattle

The parasites were determined using formol ether and floatation concentration methods. An overall prevalence of 38% for gastrointestinal infection was recorded. The prevalence was higher in young...

(PDF) Prevalence of Gastrointestinal Parasites of Hunting ...

PREVALENCE OF GASTROINTESTINAL PARASITES OF CHICKENS IN AKURE, ONDO STATE, NIGERIA . ABSTRACT. A survey of gastrointestinal parasites of chickens was carried out in Akure, Ondo state, Nigeria between January and July, 2015. A total of three hundred and twenty seven (327) chickens of different breeds were examined for gastrointestinal infections.

PREVALENCE OF GASTROINTESTINAL PARASITES OF CHICKENS

Bats are the only active flying placental mammals and are traditionally classified into mega- and microbats, which are, respectively, herbivorous and insectivorous in feeding habit. Though deforestation, habitat destruction, natural calamities, illegal hunting, and climate changes are the challenging threats for bats, the role of existing gastrointestinal (GI) parasites have not been evaluated ...

Prevalence of Gastrointestinal Parasites in the ...

The overall prevalence of intestinal parasites to at least a single infection was 213 (61.9%). The most prevalent parasites were *A. lumbricoides* (157 (45.6%)), followed by *E. histolytica* 83 ((24.1%)), *H. nana* (48 (14.0%)), hookworm (28 (8.1%)), *E. vermicularis* (17 (4.9%)), and *G. lamblia* (13 (3.8%)) (Figure 3).

Prevalence and Associated Factors of Intestinal Parasitic ...

Table 2 shows the prevalence of gastrointestinal helminth parasite of *Clarias gariepinus* in relation to standard length. 50 fish with standard length between 20-25 were examined, out of which 22 tend to be infected making 44% among infected fish. 31 with standard length between

PREVALENCE OF GASTROINTESTINAL HELMINTH PARASITES OF ...

Grazing ruminants are affected by a range of internal (e.g. worms, fluke, protozoa) and external parasites (e.g. sheep scab). As a general rule these diseases are most prevalent in young, susceptible stock and usually occur at certain periods in their first grazing season. In contrast, sheep scab represents a threat to stock of all ages.

PREVALENCE OF GASTRO-INTESTINAL AND ECTO PARASITES OF ...

The overall prevalence of intestinal parasitosis was 56.9%. The most prevalent parasite was *Entamoeba histolytica/dispar* 32.4% followed by Hookworm species 11.8% and *Giardia lamblia* 7.4% singly or mixed with other parasites. Furthermore, double and triple parasitic infections were observed in 3% and 1.4% patients respectively.

Prevalence and associated factors of intestinal parasitic ...

Prevalence of intestinal parasitic infections in the Islamic Republic of Iran Sayyari, A.A. ; Imanzadeh, F. ; Bagheri Yazdi, S.A. ; Karami, H. ; Yaghoobi, M. (2005) A national survey of the prevalence of intestinal parasitic infections in the Islamic Republic of Iran was made on a random sample of families covered by local health centres affiliated to the medical universities.

Prevalence of intestinal parasites disease in three ...

The overall prevalence of gastro intestinal parasites in cattle and buffaloes was 40.0 %, 38.7 % in sheep and goat and 13.0 % in poultry. Two species of *Eimeria* were identified in sheep viz. *Eimeria granulosa* and *Eimeria parva* .

Prevalence of gastro intestinal parasites in ruminants and ...

There were eleven types of gastrointestinal parasites that have been identified, 6 genera of protozoan and 5 genera of worms. The prevalence of gastrointestinal parasites in beef cattles in Siak Sri Indrapura District were *Blastocystis* sp. (100%), *Entamoeba* sp.

IDENTIFICATION AND PREVALENCE OF GASTROINTESTINAL ...

Abstract. Aim: To study the prevalence of gastrointestinal parasites in sheep and goats of Mathura region. Materials and Methods: A total of 240 faecal samples collected from three different farms were examined by direct smear, Willis's floatation and sedimentation techniques.

Prevalence of gastrointestinal parasites in sheep and ...

Across sectional study was conducted from June 2013 to September 2013 in Kurfa Chale District to identify the major gastrointestinal parasites and to determine their prevalence rate in Horses and Donkeys. A total of 406 equines (97 Horses and 309

(PDF) Prevalence of gastrointestinal parasites of horses ...

Prevalence of intestinal parasites with respect to socio-demographics The overall prevalence of intestinal parasites among the participants was 42.6%. The most affected age groups were 15-24 and 25-34 years with the same prevalence of 15.1%. Similarly, male participants were more affected (41.2%) than females (1.4%). In addition, those partici-

Prevalence of intestinal parasites and associated risk ...

The prevalence of intestinal parasites is the highest among children that are living in the poorest communities in developing nations. The most

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common causes of intestinal parasites are through consumption of contaminated water, infected soil, inadequate sanitation and hygiene, and improper hygiene. Specifically, lack of access to facilities for safe disposal of human waste can result in ...

Intestinal parasite infection - Wikipedia

PDF | Infections with gastro-intestinal parasites are associated with poor sanitation, unsafe human waste disposal, inadequate of safe drinking water,... | Find, read and cite all the research you ...

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