

Prevalence Of Gastrointestinal Parasites Of Sheep And

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Prevalence of Gastrointestinal Parasites of Goats in ...

In the present study, the overall prevalence of the 8 species of gastrointestinal parasites was 47.24% (103 of 218 horses from different regions of central Mexico). This was similar to the observations made by Levy et al. in Israel and Matto et al. in India who reported prevalences of 24% and 38.80% respectively.

Prevalence of Intestinal Parasites in Primary School ...

Prevalence of Gastrointestinal Helminth Parasites of the Domestic fowl (*Gallus-gallus domesticus*) slaughtered in Giwa Market, Giwa Local Government, Area, Kaduna State, Nigeria The free range management system of raising domestic chickens (*Gallus-gallus domesticus*) especially in the rural areas exposes the birds to diseases when scavenging for food.

Prevalence Of Gastrointestinal Parasites Of

prevalence of gastro-intestinal parasite among different types of poultry. The highest prevalence in the present study agrees with the reports of Gadzama [13] who reported prevalence of (91%) in Borno State of Nigeria. The high incidence of gastro-intestinal parasite in the present study might be as a result of

Prevalence of gastrointestinal helminth parasites of ...

Infestations with seven nematode species and two species of Gasterophilus larva were found. The most prevalent parasites were *Strongyloides westeri* (64.4%) and *Parascaris equorum* (28.8%) followed by *Habronema muscae* (22.2%). *Trichostrongylus axei* and *Oxyuris equi* were less common at (11.1%) and (8.8%), respectively.

Prevalence of Gastro-Intestinal Parasites of Local ...

Overall prevalence of infection using microscopy was 40.1% in dogs and 33.9% in cats. Helminth infection found in both dogs and cats included hookworms, *Spirometra* spp., *Taenia* spp., *Toxocara* spp., *O. viverrini*, *Strongyloides* spp. and *Trichuris* spp. Hookworms were the most common helminth in dogs, while *Spirometra* spp. were the most prevalent in cats.

Prevalence of gastrointestinal parasites in cow and ...

A prevalence study on the gastro intestinal parasites of goats was carried out for six months from May to October, 2014 in Ibadan, South Western, Nigeria. Four hundred (400) goats' faecal samples comprising of 103 West African Dwarf and 297 Red sokoto breeds were collected from goats in households, market places and abattoir. They were examined for intestinal helminth eggs and protozoan ...

Prevalence of Gastrointestinal Parasites in Horses of ...

Journal of Natural Sciences Research ISSN 2224-3186 (Paper) ISSN 2225-0921 (Online) Vol.4, No.17, 2014. www.iiste.org. prevalence of gastrointestinal tract parasites and predilection sites of the ...

Prevalence of intestinal parasites in primary school ...

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 non-strongyle gastrointestinal parasites of ...

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...

Prevalence and associated factors of intestinal parasitic ...

The prevalence of intestinal parasites is the highest among children that are living in the poorest communities in developing nations. The most common causes of intestinal parasites are through consumption of contaminated water, infected soil, inadequate sanitation and hygiene, and improper hygiene.

Intestinal parasite infection - Wikipedia

The overall prevalence of gastrointestinal parasites in cow and buffalo presented in Table 2. In the present study the prevalence of Nematoda, Strongyletype eggs (35.41%), *Strongyloides* type eggs (0.49%), *Trichuris* species (0%), *Toxocara* species (0.099%) in cow and buffalo.

Prevalence of Gastrointestinal Parasites in Crossbred ...

gastrointestinal parasites. The Red sokoto breed had a higher prevalence of 217(54.25%) while West African dwarf breed had the lower prevalence of 86(21.5%). Male goat had a prevalence of 163(40.85%) while female had a prevalence of 140(35%). The gastro intestinal parasites observed were , *Moniezia* *Strongyloides papiillosus*spp,

Prevalence of Gastrointestinal Helminth Parasites of the ...

A study was carried out on the prevalence of gastrointestinal (GI) nematodes infection in naturally infected cattle in Ogbomoso area of Oyo State using standard parasitological techniques. The results indicated that out of the 1000 cattle examined, 30(3%) were infected and parasites identified were Haemonchus contortus 8(26.7%), Trichostrongylus spp 13(43.3%) and Cooperia spp 2(6.7%) as single ...

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

Prevalence of Gastrointestinal Parasites of Chickens Introduction. The aim of the Prevalence of Gastrointestinal Parasites of Chickens study was to determine the prevalence and intensity of parasitic gastrointestinal infections in free-range chickens from the West Pomerania province.. Poultry farming is one of the most important form of animal husbandry activities and a popular form of ...

Prevalence of Gastro-intestinal Parasites of Cattle in ...

In this study, the overall prevalence of intestinal parasitosis was 56.9%. The finding of this study was higher than prevalence of parasites at Workmeda Health Center, Ethiopia (27.7%), Uganda (32.8%), Nigeria (41.2%), India (49.38%) and United Arab Emirates (7.74%) [14,15,16,17,18,19].

Prevalence of Gastrointestinal Parasites of Chickens

Consequently, a total of 162 learners were examined for intestinal parasites (85 boys and 77 girls) between 4 years and 11 years of age, mean = 7(1). The response rate of boys was 52.5% and a 47.5% rate was seen in girls. Prevalence by socio-demography.

Prevalence of Gastrointestinal Parasites of Goats in ...

Gastrointestinal parasitosis is one of the problems that most affect sheep production systems worldwide, the geographical distribution of parasites is varied even in the same region, so the determination of their epidemiology is an important factor for the implementation of programs to manage these diseases. The objective of this work was to determine the prevalence of gastrointestinal ...

Prevalence of gastrointestinal parasites of domestic ...

The most common parasite was Ascaris lumbricoides 29.0% (47/162), followed by Giardia lamblia 9.9% (16/162) and Entamoeba histolytica/dispar 6.8% (11/162) (Other parasites observed but at lower rates of occurrence were Iodamoeba butschlii, Trichuris trichiura, Hymenolepis nana, Taenia spp, Chilomastix mesnili, and Fasciola spp.

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