

of Helminthiasis in livestock needs to be checked periodically, Regular control measures should be practiced and farmers educated in the proper use of anti helminthic drugs. Epidemiology facts suggests that high standard of sanitation in modern animal husbandry will prevent exposure of livestock to graze in deteriorated and environmentally polluted range lands will be effective in controlling the diseases.

5. Acknowledgement

The author is grateful to Dr. V. Vanita Das Professor Department of zoology Osmania University for encouragement and reviewing the manuscript and for valuable suggestions. The authors are thankful to Asst. Director of animal husbandry Sangareddy for providing the facilities to carry out the work.

References

- [1] Ahmad, F.; Tariq, K. A.; Chishti, M. Z. 2007. Epidemiological studies on haemonchosis of sheep in Kashmir valley. *Oriental Sci.* **12**: 43-47.
- [2] Bali, H. S., 1976. A survey of helminth parasites of sheep (*Ovis aries*) in Jammu and Kashmir. *J. Anim. Hlth. Prod.*, v (IV): 1-2.
- [3] Bhat, M. S.; Sudhan, N. A.; Shahardar, R. A.; Mir, A. Q. 2007. Prevalence of gastrointestinal nematodosis in sheep in Kashmir valley. *Journal of Veterinary parasitological*, **21**(1): 89-91.
- [4] Blood, D. C. Radostitis, O. M (2000) *Veterinary Medicine*, 7th Edn. *The English Language Book Society, Bailliere Tindall, London.*
- [5] Chakerabarty, D. and Lodh, C., 1994. Studies on blood and biochemical profile in naturally infected goats. *Indian vet. J.*, **3**: 286-288.
- [6] Dhar, D. N.; Sharma, R. L. and Bansal, G. C. 1982. Gastrointestinal nematodes in sheep in Kashmir. *Veterinary Parasitology*, **11**: 271-272.
- [7] Dunn AM (1978). *Veterinary Helminthology*. 2nd edition London: William Heinemann Medical Books.
- [8] Gorski, P., Niznikowski, R., Strzelec, E.; Gajewska, A. and Wedrychowicz, H. 2004.
- [9] Prevalence of protozoan and helminth internal parasite infections in goat and sheep flocks in Poland.
- [10] *Arch. Tierz. Dummerstorf*, 47: 43-49. www.sciencejournal.in Volume 2 Issue 1 (2013) ISSN: 2319 – 314X (Print); 2319 – 3158 (Online) © 2013 DAMA International.
- [11] Muzaffar Rasool Mir*, Chishti M.Z. INCIDENCE OF GASTROINTESTINAL NEMATODOSIS IN SHEEP OF JAMMU.
- [12] A. U. Junaidu and S. G. Adamu (1997). Survey of Gastrointestinal Helminth Parasites of Dogs of Public Health Importance in Sokoto Metropolis". In Proceedings of the 22nd Annual Conference of the Nigerian Society of Animal Production, Abubakar Tafawa Balewa University Press.
- [13] Gulland, F. M. D., Fox, M., 1992. Epidemiology of nematode infections of Soay sheep (*ovis aries L.*) on St. Kilda. *Parasitology*, **105**: 481-492.
- [14] Kuchay, J. A.; Chishti, M. Z.; Zaki, M. Manal; Javaid Ahmad, 2011. Prevalence of nematode parasites in sheep of Ladakh-India. *Journal of Agricultural Extension and Rural Development*, **3** (13): 229-231.
- [15] Laha, R.; Ramakrishna, C.; Bhattacharya, D. and Sikdar, A. 2001. Seasonal incidence of *Haemonchus contortus* infection in goats- a post-mortem study. *Indian Journal of Animal Sciences*, **71**: 345-346.
- [16] Patel. M. D., Nauriyal, D. S., Hasnani, J. J. and Gupta, R. S. 2001. Prevalence of gastrointestinal parasitism in goats maintained under semi- intensive and filed management systems. *Indian Journal of Veterinary Medicine*, **21**: 99-101.
- [17] Soulsby, E. J. L. 1982. *Helminths, Arthropods and protozoa of Domesticated animals*, 7th Ed. *The English Book society and Bailliere Tindall, London.*
- [18] Nasreen, S.; Jeelani, S. G. and Munir, H. 2005. Incidence of gastrointestinal nematodes in sheep in Kashmir valley. *J. of Vet. Parasitology*, **19**(1): 27-29.
- [19] Yamaguti S (1959). *Systema helminthum* volume 1 inters science publishers.