DEPARTMENT OF VETERINARY PARASITOLOGY

ADVERTISMENT
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BIRAC Research Project on “Development of Lateral Flow/ELISA Detection Kit for the early diagnosis of theileriosis in Cattle”

A walk in interview will be held at 11.00 hrs on 13/10/2019 at committee hall of Nagpur Veterinary College, Nagpur for one post of Technical Assistant under BIRAC project Scheme on “Development of Lateral Flow/ELISA Detection Kit for the early diagnosis of theileriosis in Cattle” implemented at Department of Veterinary Parasitology, Nagpur Veterinary College, Nagpur.

The post is purely temporary and co terminus with the project and involves field work as well as laboratory work. The candidate should report with application on plain paper with their Original Certificates/Testimonials and also one set of photocopy of the documents.

Essential Qualification :
1. B. Sc. (Biotechnology, Microbiology, Biology, Biochemistry)
2. Experience of working in the laboratory

Total Emoluments : Rs. 12000/- per month (Fixed).
No other allowances will be paid.

Note :-
1. The appointment will be purely temporary on ad-hoc basis.
2. No claims what so ever, will be entertained for further recruitment at Department/Institute or the university merely on the basis of the appointment on this ad-hoc post.
3. No TA/DA will be paid to the candidate for appearing interview.
4. The selected candidate will be required to give the undertaking that he/she will not leave assignment halfway and shall complete the work in prescribed time limit.

(S. W. Kolte)
Project Coordinator
BIRAC Project
Department of Veterinary Parasitology
NVC, Nagpur
NAGPUR UNIVERSITY
Division of Veterinary and Animal Sciences

DEVELOPMENT OF LATERAL FLOW/ELISA DETECTION KIT FOR THE EARLY DIAGNOSIS OF THEILERIOSIS IN CATTLE’

NAGPUR UNIVERSITY, NAGPUR, DEPARTMENT OF VETERINARY PARASITOLOGY

V. K. J. M., Principal Investigator

Abstract:

The project aims to develop a lateral flow/ELISA detection kit for the early diagnosis of Theileriosis in cattle. The kit will help in the early detection of the disease, thereby reducing the mortality and economic losses associated with it.

Key Words:

Theileriosis, Lateral Flow, ELISA, Early Diagnosis

S. W. Kolte
Principal Investigator BIRAC Project
Department of Veterinary Parasitology
NVC, Nagpur

Acknowledgments:

This project was funded by the BIRAC (Biotechnology Industry Research Assistance Council) project.

References:

1. Microbials
2. Veterinary Parasitology

Summary:

The project successfully developed a lateral flow/ELISA detection kit for the early diagnosis of Theileriosis in cattle. The kit is expected to provide a rapid and cost-effective solution for the early detection of the disease.

(2019, Nagpur)

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