



YENEPOYA

(DEEMED TO BE UNIVERSITY)

Recognized under Sec 3(A) of the UGC Act 1956

Accredited by NAAC with 'A' Grade

Details of the Collaborative Activity

2019-21

Name of the Collaborating Institute: ICMR - Vector Control Research Centre (ICMR-VCRC), Govt. of India, Pondicherry

Name of Collaborating Department from YDU: Yenepoya Research Center

Activities:

Joint Research Project:

Dr. T S Keshav Prasad, YRC collaborated with Dr. Ashwani Kumar, Scientist G and Director, ICMR-VCRC on project “Development of urine-based cost effective and non-invasive rapid diagnostic test kit for *P. vivax* and *P. falciparum* infections” and submitted to DHR-ICMR for funding. And the same was approved in principle by the funding agency. - 2021

Event organized: As a part of collaboration, Dr. Keshav Prasad, CSBMM, YRC delivered a scientific talk on “Quantitative proteomics for the discovery of actionable targets in human diseases” to Ph. D Scholars and “Proteogenomic analysis to refine genomes of disease vectors and pathogens” in ICMR - Vector Control Research Centre, Govt. of India, Pondicherry from 7th to 9th August 2019.

Joint research: They also initiated discussion on the potential collaborations in the area of the proteomics and genomics of vectors

ATTESTED

Dr.Gangadhara Somayaji K.S.
Registrar
Yenepoya(Deemed to be University)
University Road, Deralakatte
Mangalore- 575 018, Karnataka



Keshava Prasad <tskprasad@gmail.com>

Re: Gentle Reminder : DHR-GIA proposal entitled" Development of urine based cost-effective and non-invasive rapid diagnostic test kit for P...

Ashwani Kumar <ashwani07@gmail.com>

Wed, May 26, 2021 at 9:32 AM

To: divya kamaraju <divya_kamaraju@yahoo.co.in>

Cc: "tskprasad@gmail.com" <tskprasad@gmail.com>, "ajeet.nimr@gmail.com" <ajeet.nimr@gmail.com>, "Dr. Manju Rahi" <manjurahi.hq@icmr.gov.in>

Thanks, Dr. Divya for your prompt reply. It is nice to know that the PRC is over and results will be shared soon with us.

Bets wishes

Ashwani Kumar

Dr. Ashwani Kumar, M.Sc. (Hons.), Ph.D., F.P.A.S.

Scientist-G and Director,



Indira Nagar, Puducherry-605 006, UT, India

Phone: +91 0413 227 2396

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Adjunct Professor, Georgetown University, Washington, USA

Director-In-Charge, ICMR-National Animal Research Facility for Bio-Medical Research Hyderabad

Director, Society for Vector Ecology, Indian Region

President-Elect (2021-22): World Mosquito Control Association, USA

Formerly

Scientist-G (Director Grade) and Officer-In-Charge, ICMR-National Institute of Malaria Research (ICMR), Goa, India.

Team Lead: Epidemiology (NIH-Intl. Center of Excellence for Malaria Research)- Malaria Evolution in South Asia Project

Expert-Member: 'MESA malERA' Expert panel on Tools for Malaria Elimination

Expert-Member: Vector Control Advisory Group (NTD) WHO, Geneva

Expert-Member: Evidence Review Group (MPAC, GMP), WHO, Geneva

On Wed, May 26, 2021 at 8:48 AM divya kamaraju <divya_kamaraju@yahoo.co.in> wrote:

Respected Sir

We have conducted PRC for the DHR projects. The minutes and decision will be shared soon.

Due to Covid Situation and lockdown the work in office is slow.

Hope you understand

Regards

Divya

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On Wednesday, 26 May, 2021, 08:24:38 am IST, Ashwani Kumar <ashwani07@gmail.com> wrote:

Dear Dr. Divya,

Could you please inform me when this project is likely to be funded? Is there any other formality needed at this end?

Best wishes

Ashwani Kumar

Dr. Gangadhara Somayaji K S

Yenepoya (Deemed to be University)
University Road, Deralakatte

Mangalore 575 018, Karnataka.

Dr. Ashwani Kumar, M.Sc. (Hons.), Ph.D., F.P.A.S.
Scientist-G and Director,



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Expert-Member: Vector Control Advisory Group (NTD) WHO, Geneva

Expert-Member: Evidence Review Group (MPAC, GMP), WHO, Geneva

On Wed, May 12, 2021 at 10:52 AM divya kamaraju <divya_kamaraju@yahoo.co.in> wrote:

Thank you Sir.

Regards

Divya

On Wednesday, 12 May, 2021, 10:37:56 am IST, Ashwani Kumar <ashwani07@gmail.com> wrote:

Dear Dr. Divya,

Thank you for your mail of May 11, 2021.

I am attaching herewith a revised proposal entitled" Development of urine based cost-effective and non-invasive rapid diagnostic test kit for *P. falciparum* and *P. vivax* infections". As per the comments of the experts, the budget has been rationalized and reduced to 1,39,66,133.

It is kindly requested to release the grant so that the project can be initiated at the earliest.

Best wishes

Ashwani Kumar

Dr. Ashwani Kumar, M.Sc. (Hons.), Ph.D., F.P.A.S.
Scientist-G and Director,



Indira Nagar, Puducherry-605 006, UT, India

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ATTESTED

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Mangalore 575 018, Karnataka.

On Tue, May 11, 2021 at 7:55 PM divya kamaraju <divya_kamaraju@yahoo.co.in> wrote:
Sir please provide us the revised proposal by tomorrow with revised budget.

The comments from the experts are placed in the above mail.

With regards
Divya

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On Monday, 26 April, 2021, 11:54:47 am IST, divya kamaraju <divya_kamaraju@yahoo.co.in> wrote:

Respected Sir

This is in reference to the call for DHR proposals on Vector borne diseases entitled" Development of urine based cost-effective and non-invasive rapid diagnostic test kit for *P. falciparum* and *P. vivax* infections.

Following were the comments placed by the experts :

1. Its a good project to develop a non-invasive diagnostic.
2. However, budget has to be rationalized as it is on the higher side.

Recommendation: Approved with Modifications on budget.

We request you to kindly Share us the revised proposal with incorporation of the above comments at the earliest by 30th April , 2021 as we are planning for a meeting.

With regards
Divya

ATTESTED


Dr. Gangadhara Somayaji K S
Registrar
Yenepoya (Deemed to be University)
University Road, Deralakatte
Mangalore 575 018, Karnataka.



ICMR-VCRC/HRD/GL/2019- 107

9th August, 2019

ATTENDANCE CERTIFICATE

This is to certify that Dr. T. S. Keshava Prasad, Professor & Deputy Director, Centre for Systems Biology and Molecular Medicine, Yenepoya University, Mangalore has delivered Scientific talk on "Proteogenomics" for the Scientists, guest lecture to Ph.D. Scholars and M.Sc. Public Health Entomology Students on the topics "Quantitative Proteomics for the discovery of actionable targets in human diseases" and "Proteogenomic analysis to refine genomes of disease vectors and pathogens" and had discussion with Scientists of ICMR-VCRC for developing collaborative proposals at Our Centre from 07/08/2019 to 09/08/2019.

[Handwritten Signature]
9/8/19

Co-ordinator
Academic Programmes
HRD

*add. publications
also.*

ATTESTED

[Handwritten Signature]
Dr. Gangadhara Somayaji K.S.
Registrar
Yenepoya (Deemed to be University)
University Road, Deralakatte
Mangalore - 575 018, Karnataka