

BIO-DATA

(A) **PERSONAL & EDUCATIONAL DETAILS :-**

NAME : **Dr. PRAVIN KUMAR ATUL**

FATHERS NAME : **Shri Narain Lal**

DATE OF BIRTH : November 19th1965

NATIONALITY : Indian

QUALIFICATIONS : **B.V.Sc. & A. H.** from CSAUAg. & Tech Kanpur.(1989)

: **M.V.Sc.** in Vety. Pharmacology & Toxicology from CSAU Ag. & Tech. Kanpur. (1992)

: **CERTIFICATE in Animal Welfare** from TANUVAS Chennai (2001-02)

: **Ph.D.** in Vety. Pharmacology and Toxicology from CVSc & AH, Narendra Deva University of Ag. & Tech. Kumarganj, Faizabad, U.P. in 2017

DESIGNATION : **Scientist – F (Vety. Sci.)**

AFFILIATION : ICMR-National Institute Of Malaria Research
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(B) **PROFESSIONAL ASSIGNMENTS :-**

Oct. 2019 onwards **Scientist-F** National Institute of Malaria Research, Dwarka, New Delhi

Oct. 2014 Onwards Scientist – E (Vety. Sci.) National Institute of Malaria Research, Dwarka, New Delhi worked for experimental animal care and scientific development.

Sept. 2006 Onwards Astd. Director / Scientist –D, (Vety. Sci.) National Institute of Malaria Research, Dwarka, New Delhi worked for experimental animal care and scientific development.

Oct. 2000 onwards Sr. Research Officer, (Vety. Sci.) Malaria Research Centre 22, Shamnath Marg, Delhi worked for experimental animal care and scientific development.

Oct. 1995 onwards Research Officer, (Vety. Sci.) Malaria Research Centre 22, Shamnath Marg, Delhi worked for experimental animal care and scientific development.

Feb. 1994 onwards Veterinary Officer, Dept. of Animal Husbandry, U.P. worked for livestock Health and improvements.

(C) **AREA OF INTEREST/EXPERTISE :-**

1. Veterinary Science / Veterinary Pharmacology & Toxicology
2. Laboratory Animal Science and Animal Welfare.
3. *In-vivo* screening of substances for antimalarial activity.

(D)

PUBLICATIONS :-

(a) Research papers: 06

1. C. Usha Devi, Neena Valecha, **P.K. Atul**, C.R. Pillai. Anti Plasmodial effect of three medical plants: A preliminary study. *Current Science* 2001; 80: 8; 917-9
2. Gaurav Verma, Virendra K. Dua, Dau Dayal Agrawal, **Pravin Kumar Atul**. Antimalarial activity of *Holarrhena antidysenterica* and *Viola canescens*, plants traditionally used against malaria in the Garhwal region of north-west Himalaya. *Malaria Journal* 2011; 10: 20; pp.-1 to 5
3. Reva S. Thakur, Sultan, Tousif, Vikky Awasthy, Anirban Sanyal, **P.K. Atul**, Praveen Punia and Jyoti Das. "Mesenchymal stem cells play an important role in host protective immune responses against malaria by modulating regulatory T Cells". *Eur. J. Immunol.* 2013. 43. 2070-77.
4. **P.K Atul**, Rachna Verma, Rajesh Kumar and Sushant Srivastava. Evaluation of ameliorating potential of *Boerhavia diffusa* extract against chronic low does exposure of chlorpyrifos in indigenous breeding male domestic fowl by using seminal attributes as indicators *Progressive Research – An International Journal* 2016; 11 (Special-IX): 6341-7.
5. **P.K. Atul**, Rachna Verma, Rishi Kant, M. Pal and N.K. More. Effect of chlorpyrifos and *Boerhavia diffusa* extract on haematobiochemical parameters in indigenous male domestic fowl. *Progressive Research – An International Journal* 2017; 12(1): 52-7.
6. Rajesh Kumar, D.C.Bhaskar, Ravindra Kumar, Sushant Sriwastava, Ajit Kumar Singh and **P.K. Atul**"Effect of Different Therapy in Repeat Breeding Syndrome In Cows" in bulletin of environment, pharmacology and life sciences: Volume (3)Special Issue 2017.

(b) Popular articles: 04

(c) Abstracts: 16

(E)

ABROAD VISIT :- Visited **Peoples Republic of China in 2014** as a part of Indian delegation of Sr.Scientists sponsored by the Dept of Science & Technology, Govt. of India, New Delhi.

PRAVIN KUMAR ATUL