

Pragya D Yadav

Name	Pragya D Yadav	
Designation	Scientist B	
Group/ Department	Virus Repository and High Containment Laboratory	
Containment	Microbial Containment	
Date of Birth:	01-07-0978	
Date of Joining ICMR	9 th May, 2003	
Date of Joining Present Post	9 th May, 2004	
Disciplines:	Biotechnology	
Address (Off):	NATIONAL INSTITUTE OF VIROLOGY 20-A, DR.AMBEDKAR ROAD, P.B. NO.11, Microbial Containment Complex , PUNE – 411001.	
Telephone (off):	020-25871194	
Fax :	20-25871895	
Email :	yadavpd@icmr.org.in , hellopragya22@gmail.com	
Educational Qualifications: MSc,Ph.D : Biotechnology, University of Pune, Pune 2004		
Achievements: Awards, Prizes, Honours, Patents, Fellowships, Assignments, Major contributions, etc		
<ul style="list-style-type: none"> • Awarded ICMR-JRF in Biomedical Sciences (2001) by Indian Council of Medical Research, New Delhi. • Qualified ICAR NET Exam (2001) conducted by Indian Council of Agricultural Research, PUSA, New Delhi. • International Emerging Infectious Disease laboratory training fellowship program (IEID) (2005-2006) by APHL and CDC collaboration in Special Pathogen Branch, Center for Disease Control and prevention, NCID, Atlanta, Georgia USA. • American Society of Virology Travel Award to present paper in ASV Conference 2006. • Biosecurity Engagement Program (BEP) Travel award present paper Manila during April 2010 in APBA. 		
Experience	Total- 12 yrs Scientific	

Employments

SN	Position/Designation Latest to first	Durations	Name of Organization/Place of Work
1.	Scientist B	09-05-2004 to Till Date	National Institute of Virology (ICMR) Pune
2.	Lecturer	2001	National Institute of Virology (ICMR) Pune

Visit to Foreign Countries for Collaborative research/Conferences, meetings, etc.

- Awarded ICMR-JRF in Biomedical Sciences (2001) by Indian Council of Medical Research, New Delhi.
- Qualified ICAR NET Exam (2001) conducted by Indian Council of Agricultural Research, PUSA, New Delhi.
- International Emerging Infectious Disease laboratory training fellowship program (IEID) (2005-2006) by APHL and CDC collaboration in Special Pathogen Branch, Center for Disease Control and prevention, NCID, Atlanta, Georgia USA.
- American Society of Virology Travel Award to present paper in ASV Conference 2006.
- Biosecurity Engagement Program (BEP) Travel award present paper Manila during April 2010 in APBA.