

CURRICULUM VITAE

Milind Sadashiv Panchabhai

Assistant Professor

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Personal Details:

Name : Dr. Milind Sadashiv Panchabhai
Date of Birth : 25 August, 1978
Nationality : Indian
Gender : Male
Languages known : Marathi, Hindi and English
Address : Suman vihar, Kamptee, Nagpur-440026.

Education Qualification:

Certificate / Degree	Board/ University	School/College/University	Year of Passing	% Of marks	Class
S.S.C.	Nagpur Board	ZP high school, Bothiya Palora	1994	64.26	I
DMLT	Bombay Technical Board	Institute of DMLT, Nagpur	1999	63.56	I
B.Sc.	R. T. M Nagpur University, Nagpur	Sindhu Mahavidyalaya, Nagpur	2003	67.28	I
M.Sc. (Biochemistry)	R. T. M Nagpur University, Nagpur	PGTD of Biochemistry, Nagpur	2005	61.10	I
M. Phil (Biochemistry)	R. T. M Nagpur University, Nagpur	PGTD of Biochemistry, Nagpur	2007	60.10	I
Ph.D. (Biochemistry)	R. T. M Nagpur University, Nagpur	PGTD of Biochemistry, Nagpur	2020		

Technical Skills:

Computer literacy : MSCIT

Awards and Honors: 02

Teaching/Research Experience:

Name of institution	Post occupied	Duration
Govt. Institute of Forensic Science, Nagpur	Assistant professor in Forensic Biology	From 12 th August 2021 to till date
Govt. Institute of Forensic Science, Mumbai	Assistant professor in Forensic Biology	June 21, 2018 to 11 August 2021
Govt. Institute of Forensic Science, Nagpur	Assistant professor in Forensic Biology	From 21 st September 2015 to 14 August 2021
Arts and Science College, Pulgaon	Assistant Professor in Biochemistry	July 11, 2011 to September 21, 2015

Research Projects: Nil

Research Papers Published in National/International Journals:

1. Rajpal S. Kashyap, Poonam S. Deshpande, Sonali R. Ramteke, Milind S. Panchbhai, Hemant J. Purohit, Giridhar M. Taori and Hatim F. Daginawala. Changes in cerebrospinal fluid cytokines expression in tuberculous meningitis patients with treatment. Neuroimmunomodulation (2009) Volume 739.
2. Rajpal Singh Kashyap, Aliabbas A Husain, Shweta H Morey, Milind S. Panchbhai, Poonam S Deshpande, Hemant J Purohit, Giridhar M Taori, Hatim F Daginawala. Assessment of immune response to repeat stimulation with BCG vaccine using invitro PBMC model. Journal of Immune based Therapies and Vaccine, 2010, 8:3.
3. Milind S Panchbhai, Rajpal S Kashyap, V. S. Agrawal, Hemant J Purohit, Giridhar M Taori and Hatim F Daginawala. Evaluation of Quantiferon TB Gold Test for the diagnosis of latent and active tuberculosis. International Journal of Biology 2011; 3 (1): 122-129.
4. Rajpal S Kashyap, Snehal W Wanjari, Milind S Panchbhai, Hemant Purohit, Giridhar M Taori, Hatim Daginawala. Mycobacterium Tuberculosis Heat Shock Protein 16 as a Potential Marker for Latent TB: Preliminary Findings. J Clin Cell Immunol 2011; 2 (5):1-4
5. Jain RK, Nayak AR, Husain AA, Panchbhai MS, Chandak N, Purohit HJ, Taori GM, Daginawala HF, Kashyap RS. Mycobacterial dormancy regulon protein Rv2623 as a novel biomarker for the diagnosis of latent and active tuberculous meningitis. Dis Markers. 2013;35(5):311-6.
6. Kashyap RS, Nayak AR, Gaherwar HM, Husain AA, Shekhawat SD, Jain RK, Panchbhai MS, Rajee DV, Purohit HJ, Taori GM, Daginawala HF. Latent TB infection diagnosis in population exposed to TB subjects in close and poor ventilated high TB endemic zone in India. PLoS One. 2014 Mar 10;9(3):e89524.
7. Bangirwar YS, Dawande AV, Panchbhai MS, Jedhe VS. Evaluation of antimicrobial activity of various crude plant extract on the growth of Salmonella typhi. International journals of researches in biosciences, agriculture and technology 2014 Dec ;ISSN No.2347-515X.
8. Bapat PR, Husain AA, Daginawala HF, Agrawal NP, Panchbhai MS, Satav AR, Taori GM, Kashyap RS. The assessment of cytokines in Quantiferon supernatants for the diagnosis of latent TB infection in a tribal population of Melghat, India. J Infect Public Health. 2015 Jul-Aug;8(4):329-40. National Journals:01:-

Research Papers Presented/contributed in National Conferences/ Seminars/ Workshops:

Conference- 06 (Oral/Poster presentation)

Symposia – 04 (Poster presentation)+ 18 participated

Workshops

–06

Training

1.Completed UGC sponsored 100th orientation program organized by HRDC,Rastrasant Tukdoji Maharaj Nagpur University,Nagpur with A Grade.

2.Professional training at Yashada at Pune.

3. Research training on Molecular Biology and immunology at IISc Bangalore.

Professional Achievement:

Ex BoS member in Biochemistry at RTMNU, Nagpur

Ex BoS member in Forensic Science at RTMNU, Nagpur

Ex BoS Member in forensic Science at Mumbai University, Mumbai

Bos Member in Biochemistry at Ahmadnagar college,Ahmadnagar

Declaration

I hereby declare that all the information furnished above is true to the best of knowledge and belief.

Milind Sadashiv Panchabhai