

Scientist Profile

Name	S SIVA KUMAR
Designation	Scientist B
Date of Birth	28-02-1976
Date of Joining	06-05-2005
Date of joining present post	27 th April 2012
Discipline :	Microbiology and Immunology
Address (off.) including Contact Number	Department of Bacteriology National institute for Research in Tuberculosis No 1, Sathiyamoorthy road, Chetpet Chennai-600 031 044 28369500
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Educational Qualifications (*begin with descending order*)

DEGREE	INSTITUTION AND LOCATION	YEAR(s)	FIELD OF STUDY
Bsc (MLT)	Christian Medical College Vellore	1995-1999	Medical Laboratory Technology
Msc (Medical Microbiology)	Christian Medical College Vellore	1999-2002	Medical Microbiology

1. Research Experience

Molecular epidemiology and immunology of tuberculosis.

2. Membership/Fellowship of Professional Societies/Associations :

3. Workshops/Conferences/Symposiums

- CTU grant writing work shop at NARI Pune.

- U.S.-India Joint Working Group on Prevention of Sexually Transmitted Diseases and HIV/AIDS Grantsmanship Workshop Indian Council of Medical Research LT-1, India International Center (Annex) Feb.6-7, 2013 New Delhi, India
- ICMR - ICGEB – PHFI – LSHTM Workshop on Infectious Diseases 6th – 7th March 2013, ICGEB Campus, New Delhi. Pathogen Diversity: Exploiting Pathogen Genetics for New Control Strategies.

4. Awards

5. Miscellaneous

6. Publications

- Refaya AK, **Siva Kumar S**, Balaji S, Narayanan S. Polymorphism in RD1 locus and its effect on downstream genes among South Indian clinical isolates of *M. tuberculosis*. J Med Microbiol. 2012 Jun 21.
- **Shanmugam S**, Selvakumar N, Narayanan S. Drug resistance among different genotypes of *Mycobacterium tuberculosis* isolated from patients from Tiruvallur, South India. Infect Genet Evol. 2011 Jul;11(5):980-6. Epub 2011 Mar 29.
- Narayanan S, Swaminathan S, Supply P **Sivakumar S**, Gopalan Narendran, Lalitha Hari, Ranjani Ramachandran, Camille Locht, Mohideen Shaheed Jawahar, and Paranj Raman Narayanan, Impact of HIV infection on the recurrence of tuberculosis in South India. J Infect Dis 2010; 201:691–703.