BIOGRAPHICAL SKETCH

Name: Sharma, Sreenath V.

Position Title: Assistant Professor.

EDUCATION:

1.	Institution:	Queen Elizabeth College (London University, United Kingdom).
	Degree:	B.Sc. Joint Honors in Biochemistry and Microbiology.
	Year Confereed:	1982.
	Field of Study:	Biochemistry and Microbiology.
2.	Institution:	State University of New York at Stony Brook /Cold Spring Harbor Laboratory.
	Degree:	Ph. D.
	Year Confereed:	1985.
	Field of Study:	Molecular Biology.
3.	Institution:	Cold Spring Harbor Laboratory.
	Degree:	Post Doctoral Research.
	Year Confereed:	1988.
	Field of Study:	Molecular Biology

RESEARCH AND PROFESSIONAL EXPERIENCE:

1981-1982 **B. Sc.** Senior year research project at Q.E.C., London University, U.K.

1982-1984 **Teaching Assistant**. Department of Biochemistry, S.U.N.Y. at Stony-Brook, NY.

1983-1986 **Ph. D**. Thesis research in the laboratory of Dr. Joseph F. Sambrook in the DNA Tumor Virology Section at Cold Spring Harbor Laboratory, NY. "Structure and function of the eukaryotic signal peptide".

1986-1988 **Post-Doctoral Research Fellow**. In the laboratory of Dr. Michael H. Wigler in the Mammalian Cell Genetics Section at Cold Spring Harbor Laboratory, NY. "Analysis of the proto-oncogene ROS1 in human glioblastoma cell lines".

1988-1994 **Assistant Professor (Tenure track)**. Department of Microbiology and Immunology, University of Tennessee, Memphis, Memphis TN.

1994-Present **Assistant Professor (Tenured)**. Department of Microbiology and Immunology, University of Tennessee, Memphis, Memphis TN.

PUBLICATIONS:

1. Sharma, S., L. Rodgers, J. Brandsma, M.-J. Gething and J. Sambrook. **1985**. SV40 T antigen and the exocytic pathway. *EMBO J.* 4:1479-1489.

2. Sharma, S., J. Brandsma, L. Rodgers, M.-J. Gething and J. Sambrook. **1985**. A heterologous signal sequence can divert SV40 T antigen into the exocytic pathway. In "Proteins and Secretion" M.-J. Gething, ed., pp73-78. Cold Spring Harbor Laboratory, NY.

3. Birchmeier, C., S. Sharma and M. Wigler. **1987**. Expression and rearrangement of the ROS1 gene in glioblastoma cells. *Proc. Natl. Acad. Sci. USA.* 84: 9270-9274.