



Education

College/University:

1995-1998 Udai Pratap College/Purvanchal University

1998-1999 Benaras Hindu University

1999-2001 Goa University

Highest degree:

M.Sc. (Biotech)

Major Subjects:

Biotechnology

First name:

Krishna K.

Last name:

Singh

Date of birth:

02.10.1977

Country:

India

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Singh.kk@mh-hannover.de

Supervisor:

Prof. Dr. Jörg Schmidtke

Projects/Research:

Genetics of Marfan syndrome.

Scholarships:

Grant from Proteina (2003-2004).

Scientific Interests and Goals:

I want to pursue research in the field which has some direct effect in the medical sciences

Hobbies and other interests:

Music, Cricket, Chess and literature.

Publications:

Singh KK, Ristau S, Dawson WW, Krawczak M, Schmidtke J. Mapping of a macular drusen susceptibility locus in rhesus macaques to the homologue of human chromosome 6q14-15. *Exp Eye Res.* 2005 Oct;81(4):401-6.

Singh KK, Schmidtke J. Single nucleotide polymorphisms within the promoter region of the rhesus monkey tumor necrosis factor-alpha gene. *Immunogenetics.* 2005 May;57(3-4):289-92.

Rommel K, Karck M, Haverich A, von Kodolitsch Y, Rybczynski M, Muller G, **Singh KK**, Schmidtke J, Arslan-Kirchner M. Identification of 29 novel and nine recurrent fibrillin-1 (FBN1) mutations and genotype-phenotype correlations in 76 patients with Marfan syndrome. *Hum Mutat.* 2005 Dec;26(6):529-39

Singh KK, Shukla PC, Rommel K, Schmidtke J, Arslan-Kirchner M. Sequence variations in the 5' upstream regions of the FBN1 gene associated with Marfan syndrome. *Eur J Hum Genet* (in press)