

# PROFILE OF SCIENTIST/RESEARCH WORKER

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**Address:** Raw Materials Herbarium & Museum Delhi (RHMD),  
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**Qualification:** Ph.D. in Botany; D.Sc. in alternate Medicine

**Area(s) of Specialization:** Economically Important Raw Materials of Plants,  
Animals & Minerals of India specially Medicinal plants

**Occupation/Designation:** Chief Scientist (Scientist G)

**Major Activities:** Collection, identification and preservation of Raw  
materials of Plant, Animal and Mineral origin of India;  
Providing consultancy in identification of crude drug  
Samples and Organizing International Workshop on  
Herbarium Techniques for Indian and SAARC Countries  
participants regularly

**Awards/Recognitions:** Conferred Honorary D.Sc Degree by Open University ,  
Colombo, Sri- Lanka

**Brief Summary of Pteridological Research:** The following papers have been published  
in pteridophytes:

1. Singh, K.K. & H.B.Singh, 1978. A Report on Pteridophytic Flora of Kheri District,  
U.P. *Botanical Progress*. 1: 65-66.
2. Singh, H.B. 1996. Useful Pteridophytes of India- A Gift of Nature to Human beings. *J.  
Econ. Tax. Bot.* (Additional Series), 12: 24-36.
3. Singh, H.B. 1999. Potential Medicinal Pteridophytes of India and their Chemical  
Constituents. *J. Econ.Tax.Bot.*, 23(1): 63-78.
4. Singh, H.B. 2003. Economically Viable Pteridophytes of India. In Subhash  
Chandra & Mrittunjai Srivastava (Eds.). *Pteridology in the  
New Mellennium* , NBRI Golden Jubilee Volume. pp 421-  
446. Kluwer Academic Publications.
5. Singh, H.B.& Minish Kumar Singh, 2009. Huperzia serrata : An unexploited  
potential medicinal pteridophyte from India. *J. Econ. Taxon. Bot.*  
Vol 33 (Suppl.) : 315- 323.
6. Singh, H.B. & Manish Kumar Singh, 2010. Huperzia serrata : A promising medicinal  
Pteridophyte from North-East India . *NeBIO*, 1: 27-34.