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Born on 12th July, 1968, Dr Sagar did his Ph.D in Agriculture (Plant Pathology) from Himachal Pradesh Krishi Vishvavidyalaya, Palampur (H.P.) in 1996. After serving as assistant professor (Plant Pathology) for 10 years at Sher-e-Kashmir University of Agricultural Sciences & Technology of Kashmir (J&K), he joined ICAR-CPRI Shimla in July 2009 as Senior Scientist and promoted to Principal Scientist in July 2015. He is working on soil and tuber borne diseases of potato and was involved in genome sequencing of *Fusarium sambucinum* (potato dry rot), *Rhizoctonia solani* AG3- PT (potato stem canker and black scurf) and four strains belonging to phylotype I, II and of *Ralstonia solanacearum* that cause potato bacterial wilt in India. He has analyzed the diversity of Indian potato strains of *Ralstonia solanacearum*, *Streptomyces* sp and *Rhizoctonia solani* and published >60 national & international research publications.

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