

Bio-data of Dr. K.P.Singh

1. Name of the Scientist : Dr. K.P. Singh
2. Personal Biodata
 - (a) Position / Designation : Principal Scientist (Agronomy),
 - (b) Contact Details



- (i) ICAR E-mail ID : kailash.singh@icar.gov.in
- (ii) Personal E-Mail ID : kpsingh_kps@yahoo.co.in
- (iii) Mobile No. : 9450930258

(c) Joining Date in :

- (i) ICAR : 16.05.1983
- (ii) IISR : 01. 07. 2002

(d) Discipline and Specialization : Agronomy (Crop Production & Soil fertility)

(e) Training/advance exposure in the area of work : Soil Fertility & Nutrient Management through Bio-manuring

(f) Contribution to the scientific advancement : Organic Farming

3. Future Planning of Research (In bullets) :

4. Publications (best five) :

1. **Singh, K.P.**, Archana Suman, P.N. Singh and Menhi Lal (2007). Yield and soil nutrient balance of sugarcane plant-ratoon system with conventional and organic nutrient management in sub-tropical India. *Nutr Cycl Agroecosyst* 79:209 - 219.
2. **Singh, K.P.**, Archana Suman, P.N. Singh and T.K. Srivastava (2007). Improving quality of sugarcane - growing soils by organic amendments under subtropical climatic conditions of India. *Biol Fertil Soils* 44:367 - 376.
3. **Singh K.P.**, Srivastava, T.K., Archana Suman and P.N. Singh (2010). Sugarcane productivity and soil health in a bionutrition –based multi-ratooning system under sub-tropics. **Indian J. Agric. Sci.**, 80(8):776-78.
4. **Singh, K.P.**, Srivastava, T.K., Singh, P.N. and Archana Suman (2007). Enhancing soil fertility, microbial activity and sugarcane productivity through organics in sub tropical conditions. *Indian J. Agril. Sc.* 77(2) 84-87.
5. Archana Suman, **K.P. Singh**, Pushpa Singh and R.L. Yadav (2009). Carbon input, loss and storage in sub-tropical Indian Inceptisol under multi-ratooning sugarcane. **Soil and Tillage Research** 104 : 221 – 226.
6. **Singh, K.P.** and T.K.Srivastava (2011). Sugarcane productivity and soil fertility in plant-ratoon system under integrated and organic nutrient management in sub-tropics. *Indian J. of Sugarcane Tech.* 2011 26(1) : 10-13

5. Other relevant activities of Scientist :