## **Profile of Scientist**

(Please fill all the entries in single page)



- 1. Name of the Scientist: Dr. Data Ram Kumhar
- 2. College: College of Agriculture, Bikaner
- 3. Designation: Professor & Head
- 4. Address: Department of Plant Pathology
- 5. Qualification: Ph.D and NET
- 6. Specialization: Mycology (Fungal Diseases)
- Award/Hounor (Country/State/Institution level)
  Best Employee of The Year-2023 at University level
- Expertise (Major research/Teaching/Extension/Administration/Coordination): Research &Teaching -29 years
- 9. Contribution in Academia

Number of research/review articles	Books pub-lished	Books Chapters	Contribution in development of Technologies	Scientific achievements in terms of citation (h/i index)
18	-	08	10	nil

10. Linked to scientific forum (present status):

- a. Google scholar (id); Nil
- b. Research Gate (id) :Nil
- c. Linkden (id) :Nil

11. Any other -Nil

Signature

## **Profile of Scientist**

(Please fill all the entries in single page)



- 1. Name of Scientist: Dr. Susheel Kumar
- 2. Unit/College/Institute: Directorate of Landscaping and Revenue Generation
- 3. Designation: Assistant Professor (Horticulture)
- 4. Address: DL&RG, SKRAU, Bikaner-334006 (Rajasthan)
- 5. Qualification: Ph.D. (Horticulture)
- 6. Specialization: Fruit Science
- 7. Award/Hounor (Country/State/Institution level): ---
- Expertise (Major research/Teaching/Extension/Administration/Coordination): 11 years experience in Teaching and guiding MSc and PhD students (Guided 11 MSc and 2 PhD students),

Extension activities at KVK, Bikaner and Landscaping activities

9. Contribution in Academia:

Number of research/ review articles	Books published	Book Chapters	Contribution in development of Technologies	Scientific achievements in terms of citation (h/r index)
11	nil	1	3	

## 10. Linked to scientific Forum (Present status):

- Google Scholar (id) : .....
- Research Gate (id) : .....
- Linkden (id) : .....
- 11. Any other information: Handled Project as Principal Investigator : Studies on post harvest technology and processing of date palm sponsored by Rashtriya Krishi Vikas Yojana (2017 2021) (53 lakhs) RKVY funded project.

Date: .....

(Signature)