|  |  |
| --- | --- |
| **FACULTY PROFILE** | **E:\PERSONAL\S K Meena - Image.jpg** |
| Name | : | Santosh Kumar Meena |
| Designation | : | Assistant Professor of Agronomy |
| Email id | : | jharwal\_santosh777@yahoo.co.inskmeenaagr@gmail.com |
| Mobile | : | +91 9489138568 |
| Area of Specialization | : | Nutrient management |
| Years of Experience | : | 10 years as on 18.04.2022 |

**Life member in professional and scientific organization/association/body**

|  |  |
| --- | --- |
| **Sl.No.** | **Organization/Association/Body** |
| 1. | THE INDIAN SCIENCE CONGRESS ASSOCIATION (ISCA)14, Dr. Biresh Guha Street, Kolkata-700 017, INDIAA Professional Body Under Department of Science & Technology, Ministry of Science & Technology, Government of India |

**Conference/Symposium/Seminar papers:**

|  |  |  |
| --- | --- | --- |
| **Sl.No.** | **Title** | **Year of Publication** |
|  | **Santosh Kumar Meena** and M. Raju, 2022.Effect of seed pelleting with nutrients and foliar spray of nutrients and plant growth regulator on grain yield and nutrient uptake of irrigated blackgram **(***Vigna mungo* **L.). In** *Proceedings of the First International Conference on Emerging Trends and New Vistas in Applied Sciences (ETNVAS 2022).* Organized by Society for Nature and Applied Sciences (SNAS), In collaboration with Sri Venkateshwaraa Medical College Hospital and Research Centre (SVMCH & RC), Puducherry, India. | **2022** |
|  | Vengadessan, V., Tarun Reddy, **Santosh Kumar Meena**, and Ayyoob, K. C., 2019. Relative contribution of various traits for total variability in little millet under salinity.**In** *Proceedings of the UGC Sap National Seminar on “Climate Resilient Agriculture for Abiotic Stress” 2019,* ***March 12-13****,* Annamalai University, Tamilnadu, India, pp.135. | **2019** |
|  | Vengadessan, V., Pavithra, S., **Santosh Kumar Meena**, and Ayyoob, K. C., 2019. PCA based selection index in finger millet under saline environment. : **In** *Proceedings of the UGC Sap National Seminar on “Climate Resilient Agriculture for Abiotic Stress” 2019,* ***March 12-13****,* Annamalai University, Tamilnadu, India, pp.129. | **2019** |
|  | Vengadessan, V., Pavithra, S., **Santosh Kumar Meena**, and Ayyoob, K.C. 2019. Principle component analysis to delineate genetic variation in little millet. **In** *Proceedings of the* *Indian Plant Science Congress 2019: 23-25 January,* SRM IST. Chaennai, Tamilnadu, India p. 67. | **2019** |
|  | Saravanane, P., Poonguzhalan, R., Sridevi, V., and **Santosh Kumar Meena** 2018. Integrated weed management strategies in direct-seeded semi-dry rice. In *Proceedings of the ISWS Golden Jubilee International Conference on “ Weeds and Society: Challenges and Opportunities”.* ICAR-Directorate of Weed Research, Jabalpur, India, 21-24 November, pp. 217. | **2018** |

**Books with ISBN**

|  |  |  |  |
| --- | --- | --- | --- |
| **Sl.No.** | **Title** | **Publisher** | **Year** |
| 1. | Glossary of Applied Agriculture(English-Hindi) | Commission for Scientific and Technical Terminology (CSTT) Ministry of Human Resource Development (Department of Higher Education) Government of India | 2019 |
| 2. | Agriculture Science A-Z(CSTT Comprehensive Glossary: Volume – XVII | Commission for Scientific and Technical Terminology (CSTT)Ministry of Human Resource Development (Department of Higher Education) Government of India | 2019 |

**Book without ISBN**

|  |  |  |
| --- | --- | --- |
| **Sl.No.** | **Title** | **Year** |
| 1. | Saravanane, P. and **Santosh Kumar Meena** 2018. Principles and Practices of Cropping and Farming System. Sri Kumaran Offset, Nedungadu, Karaikal 609 603. pp 1-64. | 2018 |

**Book Chapter with ISBN**

|  |  |  |
| --- | --- | --- |
| **Sl.No.** | **Title** | **Year** |
| 1. | **Santosh Kumar Meena** and Santosh D. T. 2017. Irrigation Management. In**:** Agriculture exam’s made easy**.** *Ed. G. Pallavi, N. Shashidhara, N. Ashoka, D.T. Santhosh, M.S. Anantha, R. M. Shet, S.L. Krishnamurthy, D. Umamaheswari and S. Nadaradjan.* New Delhi Publishers, New Delhi. **526-532** | 2017 |

**Research note**

|  |  |  |
| --- | --- | --- |
| **Sl. No.** | **Title** | **Year** |
|  | Ghorai, A.K., Chowdhury, H., Satpathy, S., Meena, Y., and **Meena, S.,** 2011. Seed Production Potential of Individual Jute Plants in Indo-Ganjetic Plains of West Bengal. Jaf News, January – June 2011, ICAR-Central Research Institute for Jute and Allied Fibres, Barrackpore, Kolkata 700 120, West Bengal, pp.19-20. | 2011 |

**Manuals**

|  |  |  |
| --- | --- | --- |
| **Sl. No.** | **Title** | **Year** |
| 1. | Mohan, R.and **S. K. Meena,** 2012. Irrigation Management | 2012 |
| 2. | **Santosh Kumar Meena** and Susheela, C., 2013. Agronomy of Field Crops – I | 2013 |
| 3. | Mala, S., and **Santosh Kumar Meena.,** 2014. Agronomy of Field Crops – II | 2014 |
| 4. | Saravanane, P.,and **Santosh Kumar Meena 2015**. Crop Production | 2015 |
| 5. | **Santosh Kumar Meena 2017**. Crop Production. | 2017 |
| 6. | **Santosh Kumar Meena 2018**. Crop Production - I (Rice) | 2018 |
| 7. | **Santosh Kumar Meena 2018**. Crop Production - II (Finger Millet) | 2018 |
| 8. | **Santosh Kumar Meena 2019**. Crop Production - II (Blackgram) | 2019 |