

CURRICULAM VITÆ



| Sl. No. | Particulars | Details | |
|-----------|---|---|------------------------|
| 1. | Name | DR. SURAJIT KUNDU | |
| 2. | Designation | ASSISTANT PROFESSOR in AGRONOMY | |
| 3. | Department | AGRONOMY, College of Agriculture (Extended Campus), UBKV, Majhian, Dakshin Dinajpur | |
| 4. | Educational Qualifications | Ph.D. Agronomy (Crop Husbandry) | |
| 5. | Contact Details | (a) Email id: suragro01@gmail.com (b) Phone/Mobile :9433535411 | |
| 6. | Post held since (year): | (a) Subject Matter Specialist (Agronomy) in U/Dinajpur KVK, UBKV [from June 29, 2005 to March 31, 2015] (b) Assistant Professor in Agronomy, UBKV [from April 01, 2015 to till date] | |
| 7. | Area of Specialization : | (a) Crop Husbandry; (b) Resource Conservation Technologies | |
| 8. | No. of Publications: | a) Research Papers : 08 b) Book Chapters : 04 c) Books : nil | |
| 9. | Award/Honors: nil | | |
| Sl. No | Name of Award | Awarding Agency | Year |
| 1 | <i>Received First prize in poster presentation on the paper "Assessment of Pest Incidence of various rice cultivars under different tillage practices" presented in the National Symposium on "Climate Change, Plant Protection & Food Security Interface</i> | Farmers' Training Centre, Bidhan Chandra Krishi Viswavidyalaya, Nadia, West Bengal | Dec. 17 – 19, 2009. |

10. Publications (Best Five):

1. Das, Bimal, Murmu, D.K., Ghimiray, T.S., Karforma, J., **Kundu, Surajit** and Yonzone, R. (2018) Estimation of Genetic Variability and Character Association of Fruit Yield and Quality Traits in Tomato. *Int. J. Pure App. Biosci.* **6**(1): 1587-1595.
2. **Kundu, Surajit**, Mandal, D., Yonzone, R. and Das, Bimal (2017) Growth and yield of rice as influenced by different planting techniques. *Journal of Hill Agriculture* **8**(3): 309-312
3. Yonzone Rakesh, Das Bimal, **Kundu Surajit**, Soniya Devi Maimom and Biswas Amiya (2017) Biological control of sheath blight disease in two major rice genotypes by *Trichoderma viride* (TV 1) and *Pseudomonas fluorescens* (PF 1) under old alluvial zone of West Bengal. *New Agriculturist* **28**(2): 353-358
4. **Kundu, Surajit**, Das, Bimal and Yonzone, R. (2017) Effect of different hydro and osmopriming materials on germination and seedling growth of mungbean. *International Journal of Chemical Studies* **5**(5): 99-103
5. Das, Bimal, Sikder, Subhamoy, Debnath, Ashim, Yonzone, Rakesh, **Kundu, Surajit** and Das, Aprajita (2017) Genetic divergence in tomato under alluvial zone of West Bengal. *Journal of Hill Agriculture* **8**(1): 21-25.

6. Projects handled as PI and Co-PI (External funded)

- a. *Identification of suitable cropping system for Terai and Old Alluvial Zone of West Bengal under up & medium upland situation*, Institutional Project of UBKV of Rs. 6.0 lakh
- b. *To evaluate the bio-efficacy and phyto-toxicity of Cyhalofop-butyl 10% EC in Direct Seeded Rice*, Krishi Rrasayan Exports Pvt. Ltd. Of Rs. 3.9 lakh
- c. *Residue Analysis of Cyhalofop-butyl 10% EC in Direct Seeded Rice*, Krishi Rrasayan Exports Pvt. Ltd. Of Rs. **3.74 lakhs**
- d. *To evaluate the bio-efficacy and phytotoxicity of UPL 115 against disease complex in chilli*, United Phosphorus Ltd, of Rs. **3.12 lakhs**
- e. *Promotion of Oilseed Crops in Northern Districts of West Bengal for Livelihood Security of Small and Marginal Farmers*, National Mission for Oilseeds and Oil palm, Dept. of Agriculture and Cooperation, Ministry of Agriculture & Farmers' welfare, Govt. of India of Rs. **27.2715 lakhs**