

Profile of Scientist



Name of the Scientist : **Dr. Annie Poonam**

2. Personal biodata:

a) Position/Designation : **Senior Scientist**

b) Joining date in ICAR : **20.12.1997**

c) Discipline and Specialization : **Agronomy**

Agronomy of Hybrid rice/farming system/SRI

d) Training/advance exposure in the area of work:

e) Contribution to the scientific advancement :
(in about five bullets)

- **Agro-Technology of hybrid rice for eastern region**
- **Integrated farming system model for small and marginal farmers for eastern India**
- **Agro-management of system of rice intensification for eastern India**
- **Agro-management of short grain aromatic rices for eastern India.**
- **Initiation of precision farming in rice-rice production system**

3. Future Planning of research(in bullets) :

- **Research on diversified farming systems for livelihood of small and marginal farmers in different rice ecologies of eastern India.**

4. Publications (best five) :

1. **Annie Poonam***, P. Swain and K.S.Rao (2008).Agro-physiological parameters of rice hybrids as affected by different date of planting under alluvial coastal Orissa. Indian Journal of Agricultural Sciences 79(1):25-28.
2. **Annie Poonam***and P. Swain (2008) Physiological Efficiency of rice hybrids under irrigated transplanted condition of Orissa. ORYZA 45(3):247-249
3. **Annie Poonam*** and K. S. Rao (2006). Performances of rice varieties in rice + Pigeon pea inter cropping system for rainfed uplands. ORYZA 43 (1): 71-72

4. P.Swain, **Annie Poonam*** and K.S. Rao (2006) Evaluation of rice hybrids in terms of growth and physiological parameter and their relationship with yield under transplanted condition. Indian Journal of Agricultural Sciences 76 (8); 496-499.
5. K.S.Rao ,**Annie Poonam***, S. Samal, K.P. Jha and S. Sasmal (2005) Participatory evaluation and refinement of rainfed upland rice production technology through institute village linkage programme. . ORYZA Vol.42 (1) 62-66.

5. Other relevant activities of Scientist :
(in bullets)

- **Member of executive council in the NAAS rated journal “ORYZA” (since 2003**
- **Member of editorial board in the NAAS rated journal “Current advances in agricultural sciences (3.9) since 2009**
- **Reviewers for the journal Oryza, Indian Journal of Agronomy, Current advances in agricultural sciences**