

Brief Profile



- Name** : Dr. L.K. Gangwar
- Designation** : Professor & Head (GPB)
- Highest Qualification** : Ph.D. (Genetics and Plant Breeding)
- Specialization/Area of Interest** : Wheat Improvement
- Contact detail** : +919411957307 (mob.) ; Email - gangwark@gmail.com
- Publication** :
- | | | |
|------------------|---|----|
| Research papers | - | 45 |
| Book chapters | - | 04 |
| Popular Articles | - | 04 |
| Abstract | - | 42 |
| Practical Manual | - | 03 |
- Award** :
- (i) Young Scientist Award 2006
 - (ii) Young Scientist Award 2006
 - (iii) Young Scientist Associate Award 2007
 - (iv) Dr. Masood Ali Young Scientist Award 2015
 - (v) Outstanding Service Award 2018
 - (v) Fellowship Award 2021
- Teaching** : 17 years teaching experience of U.G. & P.G. (Master's & Ph.D.) Courses of the Department
- Students Advisement** :
- | | | |
|-------------|---|------------------------------|
| M.Sc. (Ag.) | - | 10 Guided, 02 Under Guidance |
| Ph.D. | - | 02 Guided, 03 Under Guidance |
- Training** : 07
- Research** : Wheat Improvement
- Extension** : Participation and contribution in extension activities organized by the university
- Additional Responsibility** : Head of the Department, Director Administration Monitoring
- Research Paper Published in referred journals** :
1. **Lokesh Kumar Gangwar**, G.C. Bajpai, S.A. Kerkhi and S.K. Sachan, (2009), Pod borer susceptibility reaction in interspecific hybrids of pigeonpea., *Indian Journal of Genetics and Plant Breeding*, 69 (1):58-61.
 2. **Lokesh Kumar Gangwar** and G.C. Bajpai, (2008), Screening of interspecific hybrids against sterility mosaic disease in pigeonpea., *Legume Research*, 31 (4):306-307.
 3. S.K. Saxena, G.C. Bajpai, D. Roy and **L.K. Gangwar**, (2004), Intergenotypic competition in pigeonpea., *Legume Research*, 27 (2):94-98.