



RESUME



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• **Basic Information's**

Name B R Meena
Designation Assistant Professor
Department Agronomy
University SKN Agriculture University Jobner
Official adders Department of agronomy, SKNCOA, Jobner Jaipur Rajasthan
303329

• **Educational Qualification**

Degree	Board/University/ Organization	Subjects/Specialization	Year of Passing	Division/Marks in %, OGPA
Matriculation	RBSE Ajmer	All	2007	54.33
Sr. Sec./ Intermediate	RBSE Ajmer	Agriculture Science	2009	76.31
Graduation	SKRAU Bikaner	Agriculture	2014	77.40
Post Graduation	GBPUAT Pantnagar	Agronomy (ICAR JRF Rank 02)	2016	80.41
Ph.D.	SKNAU, Jobner	Agronomy	Cont...	-

• **Achievements**

- Securing **Gold Medal** in UG from DAV College, Ajmer (SKRAU, Bikaner)
- Worked as **President of Agricultural society** at Graduation level
- Worked as the **Vice President of Agronomy Society** at GBPUA&T, Pantnagar.
- Qualified ICAR NET** securing **81** per cent.
- Received **Appreciation letter** for delivering lecture on 'Impact of climate change on agriculture, and its mitigation' in national webinar organized by KN Modi University
- Delivered **more than 50 lectures** in several training, conference, brain storming and webinars etc.
- Written an **Competitive Book** of agronomy (Especially JRF, SRF, NET, UPSC and RPSC examination)

- h. Written a **Reference book** named ‘Fundamental of Agronomy’ for agronomy students and faculty
- i. Successfully Organized a **National Webinar** on ‘Entrepreneurial Skills to Manage Dry land Areas Through Integrated Farming System at 24th June 2021.
- j. More than **40 videos** record and uploaded on YouTube (**Channel Name “KNOWLEDGE AND CULTURE”**) related to knowledge and culture

Publications

A. Research paper

1. **B R Meena, S T Pandey, Shiv Singh Meena, S. Praharaj, and D C Kala. 2017.** Effect of Different Weed Control Methods on Growth and Yield Attributing Characters of Kalmegh (*Andrographis paniculata* Nees). *International Journal of Current Microbiology and Applied Sciences*. ISSN: 2319-7706 Volume 6 Number 5 (2017) pp. 2152-2156 (**Nas rating-5.38**).
2. **B R Meena, Shiv Singh Meena and D C Kala. 2017.** Assessment of yield and economic for Kalmegh (*Andrographis paniculata* Nees) by using different weed control techniques. *International Journal of Current Microbiology and Applied Sciences*. ISSN: 2319-7706 Volume 6 Number 5 (2017) pp. 2303-2308 (**Nas rating-5.38**).
3. **B R Meena and S T Pandey. 2017.** The historical perspective and applications of kalmegh (*Andrographis paniculata* Nees) in traditional and modern medicine. *Asian Agri-History Foundation* Volume 22(1) pp 32-31. (**Nas rating-3.10**).
4. **B R Meena, S T Pandey, Dharmahendra Meena and Debarrati Datta. 2017.** Effect of different weed control technique on weed persistence and yield attributing characters of kalmegh (*Andrographis paniculata* Nees). *International Journal of Chemical Studies*. 5(6): 802-805. (**Naas Rating-5.31**).
5. **Anil Kapoor, I. Singh, M Serawat, S Dhaiya, D Meena and B R Meena. 2017.** Effects of different dates of transplanting on yield attributes, yields and quality of non-scented varieties of rice (*Oryza sativa*). *International Journal of Chemical Studies*. 5(6): 831-833. (**Naas Rating-5.31**).
6. **A Kumar, A. P. Karunakar, A Nath and B R Meena. 2017.** The morphological and phonological performance of different cotton genotypes under different plant density. *Journal of Applied & Natural Science* ISSN: 0974-9411 (Print), 2231-5209 (Online). (**Naas Rating-4.84**).
7. **S Praharaj, D Singh, S K Guru and B R Meena.** Effect of Plant Growth Regulators on Tiller Dynamics and Yield of Sugarcane (*Saccharum officinarum* L.). *International Journal of Bio-resource and Stress Management*. Vol. xx and Page no xxx (**Naas Rating-4.65**).

8. Yes Pal, S Chandra and B R Meena. 2018. Effect of drip fertigation on growth parameters of spring maize (*Zea Mays L.*). *International Journal of Chemical Studies*. 6(2): 536-539. (Naas Rating-5.31).

9. Priyanka Kumawat, M Ram, M L Jakhad, Versa Kumari, D K Jajoria, B R Meena, S S Rajput G L and Kumawat. 2021. Effect of hydrogel and foliar spray of salicylic acid on production and profitability of taramira. *Journal of Plant Development Science*. 13(3): 131-135. (Naas Rating-4.10)

10.

B. Review Papers

1. G. Kumari, S. Kalita, Z Hussain, N. .C. Deka and B. R. Meena, 2021. Nano-encapsulation to control herbicide residues and resistance: A review. *Asian Jr. of Microbiol. Biotech. Env. Sc.* 23(2): 140-148.

2.

C. Book Chapters

1. Deabarati Datta, S. Ghosh, R. Verm and B. R. Meena. 2018. Herbicide resistance in weeds causes, mechanism and management strategies. *Integrated Pest Management, Biotech books New Delhi*. Chapter No. 29. Pp. 483-492.

2. B. R. Meena, H. S. Jatav, B. L. Dudwal, Priyanka Kumawat, S. S. Meena, V. K. Singh, M.A. Khan and Etela Satyanarayana. Fertilizer recommendations by using different geospatial technologies in precision farming or Nano-technology. *Nova Science Publishers Inc*. Chapter No. 14. Pp. 242-257.

D. Books

1. B. R. Meena and Seema Yadav, Inception A competitive Book of Agronomy, First edition. New Vishal Publication, New Delhi.

2. B. R. Meena and Seema Yadav, Fundamental of agronomy. First edition, Agro-Tech Publication, Udiapur.

E. Radio/TV Talks

1. □□□□□ □□□□□ □□ □□□□, B R Meena, Dated 20.08.2021, Prashar Bharti Doordarshan

2. □□□□□□□ □□ □□ □□□□□□ □□ □□□□□, B R Meena, Dated 14.01.2022, Prashar Bharti Doordarshan

F. Articles

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