

List of publications of Dr. Rao M. Ikram, Assistant Professor:

1. Mohsin A. U., J. Ahmad, A. U. H. Ahmad, **R. M. Ikram**, and K. Mubeen. 2012. Effect of nitrogen application through different combinations of urea and farm yard manure on the performance of spring maize (*Zea mays* L). J. Ani. & Pl. Sci., 22 (1): 195-198. (IF) <http://www.thejaps.org.pk/docs/v-22-1/11.pdf>
2. **Ikram, R. M.**, M. A. Nadeem, A. Tanveer, M. Yasin, A. U. Mohsin, R. N. Abbas, H. Rehman, M. Sibtain and M. Irfan. 2012. Comparative efficacy of different pre-emergence herbicides in controlling weeds of cotton (*Gossypium hirsutum* L.). Pak. J. Weed Sci., 18(2): 209-222. (HEC) https://www.researchgate.net/publication/273574291_COMPARATIVE_EFFICACY_OF_DIFFERENT_PRE-EMERGENCE_HERBICIDES_IN_CONTROLLING_WEEDS_IN_COTTON_Gossypium_hirsutum_L
3. **Ikram, R. M.**, A. Tanveer, Z. Ata and M. Saqib. 2014. Dormancy Studies on *Euphorbia dracunculoides* and *Astragalus* spp.: Major Weeds of Arid Areas. Planta Daninha, 32 (4): 747-753. (IF) http://www.scielo.br/scielo.php?script=sci_arttext&pid=S0100-83582014000400009&lng=en&nrm=iso&tlng=en
4. Amanullah, S, Q. Zhu, M. Sajid, F. Abbas, **R. M. Ikram**, A. U. Mohsin. 2016. Efficiency of boron and magnesium levels on productivity of cauliflower (*Brassica oleracea* L.). International J. of Adv.Res., 4 (5): 90-99. (Intl) https://www.researchgate.net/publication/303864713_EFFECIENCY_OF_BORON_AND_MAGNESIUM_LEVELS_ON_PRODUCTIVITY_OF_CAULIFLOWER_BRASSICA_OLERACEA_L
5. Amanullah, S, M. M. Jahangir, **R. M. Ikram**, M. Sajid, F. Abbas and A. I. Mallano. 2016. Aloe vera coating efficiency on shelf life of eggplants at differential storage temperatures. J. of Northeast Agric. Uni., 23 (4): 15-25. (Intl) <https://www.sciencedirect.com/science/article/pii/S100681041730003X>
6. Tanveer, A., M. Suleman, A. Aziz, **R. M. Ikram** and N. A. Ikram. 2017. Assessing the phytotoxicity of carfentrazone ethyl + Clodinafop-propargyl + metsulfuron-methyl with Urea as an adjuvant against weeds in wheat. Pak. J. Weed Sci. Res., 23 (3): 281-290.
7. https://www.researchgate.net/publication/326479736_ASSESSING_THE_PHYTOTOXICITY_OF_CARFENTRAZONE_ETHYL_CLODINAFOP-PROPARGYL_METSULFURON-METHYL_WITH_UREA_AS_AN_ADJUVANT_AGAINST_WEEDS_IN_WHEAT
8. **Ikram, R. M.**, A. Tanveer, R. Maqbool and M. A. Nadeem. 2017. Modeling the competitive effect of *Euphorbia dracunculoides* and *Astragalus* sp. in zero input rainfed chickpea. Planta Daninha v 35:e017156247. (IF) <http://www.scielo.br/pdf/pd/v32n4/09.pdf>
9. Tanveer, A., N. Abbas, M. E. Safdar and **R. M. Ikram**. Alkyl ether sulfate improves efficacy of herbicides against common goosefoot and field bindweed in wheat. Planta Daninha v 35:e017164307. (IF) http://www.scielo.br/scielo.php?script=sci_arttext&pid=S0100-83582017000100283&lng=en&nrm=iso&tlng=en

10. Ikram, N.A, A. Tanveer, M. A. Shehzad, T. Abbas and **R. M. Ikram**. 2018. Weed competition effects on maize fodder production sown under different seeding densities. Pak. J. Weed Sci. Res., 24 (2): 105-117.
<http://www.wssp.org.pk/weed/papers/1528799605.pdf>