

List of papers published in Journals / presented at National or International Congresses

1	Response of New Genotypes of rapeseed to various fertilizers levels under medium rainfed conditions	3 rd Int. Science Conference 26-28 Sep, 2002
2	Potassium status of Gujar Khan Tehsil	Pak J. of Soil Science, 2003
3	Phosphorus use efficiency in wheat genotypes: I Plant Growth	Pakistan Journal of Life and Social Sciences.2005
4	Fertilizer requirements of new wheat genotypes under rainfed conditions	Pakistan Journal of soil Science 18:2000
5	Genetic variability and adaption of wheat varieties to phosphorus deficiency stress.	Pak. J. of Agricultural sciences 41(1-2):47-51. 2004
6	Response of Okra to soil applied encapsulated calcium carbide	EsDev-2005 COMSATS, Abbottabad
7	Indigenous medicinal plants resources in salt range region of Pakistan	EsDev-2005 COMSATS, Abbott abad
8	Effect of Rate and time of application of encapsulated calcium carbide on growth and N uptake of wheat	Pakistan Journal of Agricultural Sciences 42(1-2),2005
9	Evaluation of calcium carbide as a soil amendment on growth and yield of rice (<i>Oryza sativa</i> L.)	10 th Int. Congress of Soil Science, March 16-19, 2004, Sindh Agri. Uni. Tandujam, Sindh
10	Response of different crops to soil applied encapsulated calcium carbide	10 th Int. Congress of Soil Science, March 16-19, 2004, Sindh Agri. Uni. Tandujam, Sindh
11	Response of Okra to soil applied encapsulated calcium carbide	International Symposium on Horticultural Industry in Pakistan, March 28-30, 2007, UAF
12	Growth and yield response of tomato (<i>Lycopersicon esculentum</i> Mill.) to soil applied calcium carbide and L-Methionine	International Symposium on Horticultural Industry in Pakistan, March 28-30, 2007, UAF
13	Evaluation of calcium carbide as a soil amendment to improve nitrogen economy of soil and yield of okra	Soil & Environment. 2007
14	Response of Okra to soil applied encapsulated calcium carbide	Pak. J. Bot., 40:175-181, 2008
15	Effect of calcium carbide dependent released acetylene and ethylene gases on seed germination, green pod yield, nitrogen use efficiency, molecular protein and DNA contents in okra.	Presented at 10 th International Conference of Plant Scientists, April 21-24, 2008, UAF