

S. #	Authors and Topic of Paper	Name of Journal	Year
1	Minhas, R., I. A. Khan, M. S. Anjam and K. Ali. Genetics of some fiber quality traits among intraspecific crosses of <i>Gossypium hirsutum</i> L.	Int. J. Agri. Biol., 10:196-200.	2008
2	Munir, M., H. Rashid, M. Rauf, Z. Chaudhry and M. S.. bukhari. Callus formation and plantlets regeneration from hypocotyl of brassica napus by using different media combinations	Pak. J. Bot., 40(1): 309-315.	2008
3	Akhtar, L. H., A. H. Tariq, M. Hussain, R. M. Iqbal, M. Arshad and M. Amer. Advanced wheat genotypes response to <i>Helicoverpa armigera</i> Hubner infestation.	Pakistan J. Sci. Ind. Res. 52(6): 338-340.	2009
4	S. Ahmad, L. H. Akhtar, S. Ahmad, N. Iqbal, M. Nasim. Cotton (<i>Gossypium hirsutum</i> L.) varieties responded differently to foliar applied boron in terms of quality and yield.	Soil and Environment, 28(1): 88-92	2009
5	Yaqoob, M., A. Bakhsh, Najibullah and L. H. Akhtar. Analysis of relationship between yield and other Plant traits in chickpea under rice based conditions.	Pakistan J. Pl. Sci., 59(2): 137-143	2009
6	Hussain, M. and L. H. Akhtar. New rust resistant wheat variety Fareed-06 and Mairaj-08.	SAARC Agrinews, 3(2): 10, Bangladesh	2009
7	Hussain, M., G. Hussain, L. H. Akhtar, A. H. Tariq, M. Rafiq, M. Z. Aslam, M. Aslam, M. Arshad, S. Ahmad and S. T. Sahi.. New wheat variety "Fareed-06" for irrigated areas of Punjab (Pakistan).	Pakistan J. of Botany, 42(5): 3285-3297.	2010
8	Akhtar, L. H., M. Hussain, A. H. Tariq and M. Nasim. A review of hundred years of wheat research and development in Punjab (1911-2008).	Pakistan J. of Science, 62(2): 128-134.	2010
9	Akhtar, L. H., A. H. Tariq, M. Hussain, R. M. Iqbal, M. Arshad and M. Amer. Grain yield losses in wheat by Russian wheat aphid <i>Diuraphis noxia</i> (Mordvilko)	Pakistan J. Sci. Ind. Res. 53(2): 98-101.	2010
10	Hussain, M., G. Hussain, M. Rafiq, M. Z. Aslam, L. H. Akhtar, A. H. Tariq, M. Aslam, M. Arshad and S. Ahmad.. Mairaj-08: a new wheat variety released for general cultivation under normal and late planting.	International J. Agriculture and Biology, 12: 341-347.	2010
11	Akhtar, L. H., M. Hussain, R. M. Iqbal, M. Amer and A. H. Tariq. Losses in grain yield caused by Russian wheat aphid <i>Diuraphis noxia</i> (Mordvilko)	Sarhad Journal of Agriculture, 26(4): 625-628	2010
12	Hussain, M., L. H. Akhtar, A. H. Tariq, M. Rafiq, and M. Nasim. Manthar-03: a high-yielding	Pakistan J. of Agri. Sciences, 47(4): 375-382	2010

	cultivar of wheat released for general cultivation in southern Punjab.		
13	Akhtar, L. H., M. Kashif, M. Ali and T. Aziz. Stability analysis for grain yield in mung bean [<i>Vigna radiata</i> (L.) Wilczek].	Emirates J. of Food and Agri. 22(6): 490-497.	2010
14	Yaqoob, M., A. Bakhsh, N. Khan, M. A. Zahid and L. H. Akhtar. Studies on heritability and genetic advance in chickpea (<i>Cicer arietinum</i> L.)	Sci., Technology and Development, 29(3): 10-13	2010
15	Akhtar, L. H. and R. M. Iqbal. Genetic variability and correlation studies in chickpea (<i>Cicer arietinum</i> L.)	Science, Technology and Development, 29(2):14-19	2010
16	Akhtar, L. H., M. A. Pervez and M. Nasim. Genetic divergence and inter-relationship studies in chickpea (<i>Cicer arietinum</i> L.)	Pakistan J. of Agri. Sciences, 48(1): 35-39	2011
17	Ziaullah, H. M., I. U. Haque, A. Rauf, L. H. Akhtar and M. Munir. Comparative virulence in isolates of <i>Tilletia indica</i> and host resistance against karnal bunt of wheat	The Journal of Animal and Plant Sciences, 22(2): 467-472.	2012
18	Akhtar, L.H., S. Bukhari, S. S. Din and R. Minhas. Response of new guar strains to various row spacings	Pak. J. Agri. Sci. 49(4): 469-471	2012
19	Akhtar, M., R. M. Iqbal, M. Jamil and L. H. Akhtar. Effect of sowing date on emergence, tillering and grain yield of wheat varieties under Bahawalpur conditions	Pak. J. Agri. Sci. 49(3): 255-259	2012
20	Yusuf, M. J., G. Nabi, A. Basit, S. K. Husnain and L. H. Akhtar. Development of high yielding millet variety "Sargodha Bajra-2011" released for general cultivation in Punjab province of Pakistan	Pak. J. Agri. Sci. 49(3): 299-305	2012
21	Mahmood, K., W. Nazir, M. Naeem, S. Fareed, M. A. Khan, G. Abbas, M. Iqbal, A. R. Kulachi, S. A. Sajid, M. A. Sadiq and M. Saleem. Determination of genetic variation among chickpea genotypes and their F1 crosses with RAPD markers.	Genetics and Molecular Research	2013

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1.	2012	Chohan, M.S.M, M.Saleem; M.Ahsan and M.Asghar. 2012. Genetic analysis of water stress tolerance of various morpho-physiological traits in <i>Zea mays</i> using graphical approach. Pak J. Nutr. 11(5): 489-500.
2.	2012	Khan, A.H., M.S.M. Chohan, S.K. Hussain, A. Majid, R.A. Kainth, Nitasha and K. Majid. 2012. Development of dual purpose Sorghum bicolor L. Monech cultivar under agro-climatic conditions in Pakistan. J. Agri. Res. 50 (3).
3	2007	Naeem, M., M.S.M. Chohan; A.H. Khan and R.A. Kainth. 2007. Performance of Pearl Millet Genotypes for forage under irrigated condition. J. Agri.Res. 45 (2): 26-30.
4.	2006	Chohan, M.S.M. Naeem, A.H. Khan and R.A. Kainth. 2006. Performance of pearl millet (<i>pennisetum americanum</i> L.) varieties for fodder yield. Journal of Agri. Research 44 (27).

5.	2006	Naeem, M., M.S.M. Chohan; A.H. Khan and R.A. Kainth. 2006. Green fodder performance of oats varieties Under irrigated conditions. Journal of Agri. Research 44 (3): 197-201.
6.	2006	Naeem, M., R.A. Kainth., M.S.M. Chohan and A.H. Khan. 2006. Performance of berseem (Trifolium alexandrinum) varieties for green fodder yield Potential. J. Agric. Res. 44 (4): 289.
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8.	2005	Naeem, M., R.A. Kainth., M.S.M. Chohan and A.H. Khan. 2005. Study of fodder potential of different oats varieties under irrigated conditions. Journal of Agri. Research 43 (1): 27-31.

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1.	2012	Khan, A.H., M.S.M. Chohan, S.K. Hussain, A. Majid, R.A. Kainth, Nitasha and K. Majid. 2012. Development of dual purpose Sorghum bicolor L. Monech cultivar under agro-climatic conditions in Pakistan. J. Agri. Res. 50 (3).
2.	2008	Z.I. Ahmad, R.A Kainth, A. Majid and A.H. Khan. 2008. Effect of Nitrogen application on the yield of promising cotton varieties. J.Agric.Res. 45(6): 33-36.
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5.	2006	Naeem, M., M.S.M. Chohan; A.H. Khan and R.A. Kainth. 2006. Green fodde performance of oats varieties Under irrigated conditions. Journal of Agri. Research 44 (3): 197-201.
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1	Ghulam Ahmad, Muhammad Ansar, Shoab Kaleem, G. Nabi and Maqbool Hussain, 2008. Performance of early maturing oats cultivars for yield and quality	. J. Agri. Res. 46 (4) 341-346	2008
2	Ch. Ghulam Nabi, Muhammad Riaz and Ghulam Ahmad, 2006. Comparison of some advance lines of sorghum bicolor L. Monech for green fodder / dry matter yield and morpho. Economic parameters.	J. Agri. Res. 44 (3) 191-196	2006
3	Adeel Anwar, M. Ansar, Muhammad Nadeem, Ghulam Ahmad, Sartaj Khan and Ashiq Hussain. Performance of non traditional inter legume with oats for forage yield under rain-fed conditions, 2010	J. Agric Res. Vol. 42 (2): 175-179	2010
4	Shoab Kaleem, Muhammad Ansar, Muhammad Anjum Ali, Ahmad Sher, Ghulam Ahmad and Muhammad Rashid, 2009. Effect of Phosphorus	J. Agric Vol. 25 (1): 21-24.	2009

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5	Shah, K.N., B.a. Bukhtiar and M.J. Yousuf, 1993. Quantitative inheritance in Jute,	Journal of Agric. Res. 31(1): 11-18.	1993
6	Shah, K.N., M.J. ;yousuf and B.A. Bukhtiar, 1994. Combining ability studies in Jute,	Journal of Agric. Res. 32 (3): 239-242.	1994
7	Yousuf, M.J., and K.N. Shah. 1995. Estimation of heterosis in some crosses of Jute.	Journal of Agric. Res. 33(1): 87-90	1995
8	Evaluation of New Lucerne Variety " Sargodha Lucerne-2000" for green fodder yield.	J.Agric.Res.2003(1).	2003
9	Fodder Research Performance of "Cowpeas-2000".	J.Agric.Rs.2004	2004
10	Evolution of high yielding varieties of Jute. Published in Proceedings of Agri. Research.	Journal of Agri. Res. 1990.	1990
11	A.R. Chauldhary. Muhammad Seed Akhtar, Maqbool Hussain. Correlation between yield and yield components in oats	JAR 22 (1) 15-19 (1989),	1989
12	A.R. Chaudhary, Maqbool Hussain, Heritability and correlation studies in some quantitative characters in oats	JAR 11 (4) 13-16, 1990	1990
13	Dr. Muhammad Siraj and Maqbool Hussain. Performance of wheat genotypes under different levels of fertilizer, Sarhad	Journal of Agriculture, vol 6 No. 5 1990	1990