

S.No	Authors	Journal	Year	Title
1.	Noor-ul Islam , M.A.Khan, Abdul Ghafoor Khan, Muhammad Akbar	J. Agric. Res. 31(4):368-377	1993	Heterosis and combining ability in diallel crosses of cotton (G. hirsutum L)
2.	Noor-ul Islam, Muhammad Akbar and Javed Ahmad	Gomal Univ. J. Res. Vol.18:01-06	1998	Prospects of Developing High Lint Percentage Cultivars of Upland Cotton
3.	Noor-ul Islam, Saghir Ahmad, Muhammad ZaffarIqbal, AltafHussain and Mahmood-ul-Hassan.	Asian, Journal of plant sciences vol. No.6. 715-719	2002	Salt tolerance of cotton (Gossypium hirsutum L.)
4.	Ahmad, G. , Ahmad, S.M. , Mahmood, Muhammad Zafar, Iqbal, Saghir Ahmad.	Asian Journal of Plant Sciences 1 (6): 705-707	2002	Effect of cotton leaf curl virus on the morphology, yield and fiber characteristics of susceptible lines/cultivars of cotton (Gossypium hirsutum L)
5.	Saghir Ahmad, Muhammad Ashraf, and Munir-ud-Din Khan.	Prospects for Saline Agriculture Pp; 199-207	2002	Intra-specific variation for salt tolerance in cotton (G. hirsutum L.).
6.	Noor-ul Islam and Muhammad ZaffarIqbal.	The Pak. Cotton 46:(1-4):43-47	2002	Future Breeding Goal and Strategies to Improve cotton in Pakistan
7.	Mahmood-ul-Hassan, Muhammad Nasrullah, Muhammad ZafarIqbal, Taj Muhammad, Muhammad Iqbal and Saghir Ahmad	Asian Journal of Plant 2(b): 461-463. Sciences	2003	Effect of different sowing dates on Cotton (Gossypium hirsutum. L.) Cultivars
8.	Saghir Ahmad, Muhammad Zafar. Iqbal, AltafHussain, Muhammad AtiqSadiq and Abdul Jabbar	J. Bio Sci., Vol. 3(4) 443-445	2003	Gene Action and Habitability Studies in Cotton (Gossypium hirsutum L.)
9.	Saghir Ahmad., Muhammad ZaffarIqbal, AltafHussain, Saeed Ahmad, Muhammad AtiqSadiq and Noor-ul Islam	Journal Biological Sciences. 3 (4): 396 – 405	2003	Genetic analysis of morphological characteristics and seed oil content of cotton (Gossypium hirsutum L.)
10.	Mahmood-ul-Hassan, Taj Muhammad, Saeed Ahmad, Muhammad Iqbal, Abdul Karim and Muhammad YousafAkhtar	Asian Journal of Plant Sciences 2 (1) 4-8)	2003	Irrigation and N-use efficiency of cotton cultivars MNH554 under Multan conditions
11.	Saghir Ahmad, Noor-ul Islam, Muhammad ZaffarIqbal, Muhammad AtiqueSadiq and AltafHussain	Journal of Biological Sciences 3 (8): 699 – 710.	2003	Influence of sodium chloride on Ion accumulation and fiber quality cotton (G. hirsutum L)
12.	Muhammad Iqbal, Muhammad Ali Chang, Muhammad ZaffarIqbal, Mahmood-ul-Hassan, Abdul Karim and Saghir Ahmad	Journal of Biological Sciences, 3(4): 451-459	2003	Breeding behavior effects for yield. Its components and fiber quality traits in intra specific crosses of cotton (Gossypium hirsutum)
13.	Muhammad Iqbal, Muhamad		2003	Genetic analysis of earliness and

	Ali Chang, Muhammad Zaffar Iqbal, Mahmoodul. Hussain and Khalid Mahmood			agronomic characters in upland cotton
14.	Muhammad Iqbal, Muhammad Ali Chang, Abid Mahmood, Muhammad Zaffar Iqbal, Mahmood-ul-Hassan and Noor-ul Islam	(Asian Journal of Plant Sciences 2(3). 325 – 330	2003	Maturity of cotton cultivars in Multan as determined by nodes above white flowers
15.	Muhammad Iqbal, Muhammad Ali Chang, Abid Mahmood, Maula Bux Khumber, Abdul Nasir and Mahmood-ul-Hassan	(Asian Journal of Plant Sciences 2 (3) 261-264	2003	Inheritance of response to cotton leaf curl virus (CLCV) infection in cotton
16.	Muhammad Zaffar Iqbal and Saeed Ahmad Khan.	Pak. J. Sci and Ind. Res. 46(2): 126-128	2003	Genetic variability, partial regression coheritability studies and their application in selection of high yielding potato genotypes.
17.	Saeed Ahmad, Abdul Karim, Abdul Jabbar, Mahmood-ul-Hassan, Taj Muhammad and Muhammad Iqbal	(Asian Journal of Plant Sciences 3 (2) 228-232)	2003	Genetic analysis for some characteristics in cotton ( <i>Gossypium hirsutum</i> L.)
18.	Muhammad Iqbal, Muhammad Ali Chang, M. Zaffar Iqbal, Mahmood-ul-Hassan and Noor-ul Islam.	AJPS 2 (3): 160-168	2003	A correlation and path co-efficient analysis of earliness and agronomic characters of upland cotton in Multan
19.	Muhammad Zaffar Iqbal, and Muhammad Aslam Nadeem,	Asian J.P1. Sci. 2(6):485-490.	2003	Behavior of some Polygenic characters in Cotton ( <i>G.hirsutum</i> L.)
20.	Muhammad Iqbal, Nazia Nisar, Rao Sohail Ahmed Khan and Khezir Hayat	Asian Journal of Plant Sciences 4(5): 530-532.	2003	Contribution of Mepiquat Chloride in Drought tolerance in cotton seedlings.
21.	Muhammad Iqbal, Muhammad Ali Chang, Muhammad Zaffar Iqbal and Mahmood-ul-Hassan. Pakistan.	Journal of Biological Sciences 6(21): 1845-1848, 2003	2003	Effect of Nitrogen on Maturity of cotton by using node above white flower
22.	Muhammad Zaffar Iqbal and Muhammad Aslam Nadeem .	Asian J. of P1. Sciences 2(4):395-399	2003	Generation mean analysis for seed cotton yield and number of sympodial branches per plant in cotton ( <i>G.hirsutum</i> L)
23.	Muhammad Iqbal, Muhammad Zaffar Iqbal, Muhammad Ali Chang and Khezir Hayat,.	Journal of Biological Sciences 6(22): 1883-87.	2003	Yield and fiber quality potential for second-generation cotton hybrids. Pakistan'
24.	Saghir Ahmad, Muhammad Zaffar Iqbal, Altaf Hussain, Sadiq M.A and Abdul Jabbar	On line J. Bio Sci., Vol.3 (4) 443-450).	2003	Gene Action and Heritability Studies in Cotton ( <i>G. hirsutum</i> L
25.	Saghir Ahmad, Muhammad Zaffar Iqbal, Hussain,	On Line Journal of Biological Sciences	2003	Genetic analysis of morphological characteristics and seed oil content

	Muhammad AtiqueSadiq, & Noor-ul Islam	3 (4): 396-405		of cotton ( <i>Gossypium hirsutum</i> L.)
26.	Saghir Ahmad, Muhammad Ashraf, Noor-ul Islam, AslamNadeem, and Abdul Nasir.	Sci. Tec. &Devel. 22 (4): 44-47	2003	Improvement of salt tolerance in cotton through mass selection.
27.	Muhammad Iqbal, Muhammad Ali Chang, Abdul Jabbar, Muhammad ZaffarIqbal, Hassan. M, and Noor-ul Islam	On line J. Bio Sci., 3(6) 585-590	2003	Inheritance of Earliness and other characters in Upland Cotton
28.	Muhammad Iqbal ., Muhammad Ali Chang, Muhammad ZaffarIqbal, M. Hassan, A Nasir, and Noor-ul Islam.	Sarhad J. Agric. 19(3): 160-168	2003	Correlation and Path Coefficient Analysis of Earliness and agronomic characters of Upland Cotton in Multan
29.	Saghir Ahmad, Muhammad Ashraf, Noor-ul Islam. Khalid Mahmood& Abdul Karim.	Sci., Tech. & Devol.22 (2): 9-14.	2003	Genetic Basis for Salt-Tolerance in Cotton ( <i>Gossypium</i> L.).
30.	Noor-ul Islam.	Editors Iftikhar Ahmad Khan, Faqir Muhammad Azhar. 2004:11-27.	2004	Cotton Scenario in Pakistan –In-perspective and Prospective. Proceedings: International Workshop on Cotton
31.	Muhammad Iqbal, Noor-ul Islam .RaoSohail Ahmad, KhizerHayat .& Muhammad Ali Change.:	11-19	2004	Cotton Response to Mepiquat Chloride Under Varying Plant Density under and Arid Environment.
32.	Muhammad Iqbal, Muhammad ZaffarIqbal, RaoSohail Ahmad Khan, Khizer Hayat and Muhammad Ali Chang	Pak. J. Biol. Sci. 7(11): 1898-1902	2004	Response of New Cotton Variety MNH-700 to Mepiquat Chloride under Varying Plant Population.
33.	Saghir Ahmad, Muhammad Ashraf, Noor-ul Islam and Abdul Jabbar....	Science, Technology and Development Vol.23, No. 1 (Jan-Mar) 2004	2004	Genetic Basis of Salt tolerance in Cotton ( <i>Gossypium hirsutum</i> L)
34.	Mahmood-ul-Hassan, Taj Muhammad, Muhammad Bismillah Khan, Muhammad ZafarIqbal, Abdul Karim and Muhammad AttiqueSadiq..	The Indus cottons, Vol.1 No.2: 50-53,	2004	Performance of new cotton strains under Multan conditions
35.	Muhammad ZaffarIqbal, Noor-ul Islam and Ghayur Ahmad.		2004	Enhancing Pakistan's cotton competitiveness
36.	Muhammad ZaffarIqbal, Noor-ul Islam and Ghayour Ahmad.	The Pak Cotton 49:11-19 No.3&4:37-42	2004	Line x Tester analysis for inheritance study in cotton.
37.	Muhammad Iqbal, Muhammad Ali Chang, Muhammad ZaffarIqbal, Mahmood-ul-Hassan, Noor-ul	P. J. Sci. Res. 57 (1-2): 34-38	2005	Morphological measures of earliness of crop maturity in cotton.

	Islam, Abdul Nasir.			
38.	Muhammad Iqbal, Muhammad Ali Chang, Muhammad Zaffar Iqbal, Mahmood-ul-Hassan, Noor-ul Islam, Abdul Nasir..	P. J. Sci. Res. 57 (1-2): 34-38	2005	Morphological measures of earliness of crop maturity in cotton.
39.	Muhammad Iqbal, Muhammad Ali Chang, Muhammad Zaffar Iqbal, M. Hussain. Abdul Karim and Abdul Jabbar.	Pakistan Journal of Scientific research, Vol. 57, 1-2.	2005	Morphological measures of earliness of crop maturity in cotton
40.	Muhammad Iqbal, Rao Sohail Ahmed Khan, Khezir Hayat and Noor-ul Islam	Journal of Biological Sciences 5(6):713-716	2005	Genetic variations and combining ability for yield and fiber traits among cotton F <sub>1</sub> hybrid population
41.	Muhammad Iqbal, Muhammad Zafar Iqbal, Rao Sohail Ahmad Khan and Khezir Hayat.	Asian Journal of plant Sciences 4(4):374-378	2005	Comparison of obsolete and modern varieties in view to stagnancy in yield of cotton ( <i>G. hirsutum</i> L.)
42.	Muhammad Iqbal Muhammad Ali Chang, Muhammad Zaffar Iqbal, Mahmood-ul-Hassan, Abdul Karim and Abdul Jabbar..	Journal of Scientific Research (Vol. 57,1-2).	2005	Morphological measures of earliness of crop maturity in cotton. Pakistan
43.	Muhammad Iqbal, Noor-ul Islam, Rao Sohail, Ahmad Khan, Khezir Hayat and Muhammad Ali Chang	Pak Cotton Vol. 49, Jan. June 2005 No. 102	2005	Cotton response to Mepiquat chloride under varying plant density under arid environment
44.	Ghayoor Ahmad, Saeed Ahmad, Malik, Zahid Mahmood and Muhammad Jamil.	The Indus cottons, Vol-2, Page 144-146, May 2005	2005	Inheritance pattern of cotton leaf curl virus resistance in upland cotton.
45.	Mahmood-ul-Hassan, Taj Muhammad, Noor-ul Islam, Altaf Hussain, Muhammad Attique Sadiq and Abdul Karim..	The Indus cottons. Vol. 2 No.3:251-255	2005	Effect of different sowing dates on the yield and yield components of newly developed cotton strains under Multan conditions.
46.	Muhammad Iqbal, Khezir Hayat, Rao Sohail Ahmad Khan, Attique Sadiq and Noor-ul Islam.	AJPS, 5 (2): 341- 344.	2006	Correlation and path coefficient analysis for earliness and yield traits in cotton ( <i>G. Hirsutum</i> L.).
47.	Muhammad Jamil, Abdul Karim, Ghayour Ahmad, Attique Sadiq, Abdul Jabbar and Taj Muhammad. Indus Cottons	Vol.3. No. 1, :62- 265	2006	Yield evaluation of new cotton strains under Multan conditions.
48.	Muhammad Iqbal, Noor-ul Islam	:2-4	2007	A New Big Boll CLCV Tolerant Cotton Variety MNH-786
49.	Nasir Ghafoor Khan, Naveed Mukhtar ,Noor-ul Islam. Muhammad	1-4.	2007	Assessment of New Upland Cotton Genotypes ( <i>Gossypium hirsutum</i> L) for Yield Stability and Adaptability

	Saeed Iqbal.			
50.	Muhammad Iqbal, Khizer Hayat Noor-ul Islam.	6(1):87	2007	Cotton Response to Meququat Chloride and Nitrogen Under Ultra Narrow Plant Spacing
51.	Muhammad Iqbal. Khizer Hayat. R.T.Ahmad, Noor-ul Islam	6(4): 678	.2007	Performance of F1 and F2 Hybrids of Cotton ( <i>Gossypium hirsutum</i> L) for Yield and Yield Components
52.	Muhammad Iqbal, Noor-ul Islam. Hayat.K, Muhammad T	1	2007	Management of Cotton Crop Under High Cotton Leaf Curl Virus Attack
53.	Muhammad Iqbal. Muhammad Ali Chang. Mahmood. A, Muhammad Zaffar Iqbal, Hassan. M, Noor-ul Islam.	J.B. Sci. 3(b): 585-59	2007	Inheritance of Earliness and Other Characters in Upland Cotton
54.	Saeed Ahmad, Saghir Ahmad, Muhammad Ashraf, Noor-ul-Islam and Nadeem Iqbal	Pak. Journal of Botany. 40 (J): 1201-1207.	2008	Assessment of yield related morphological measures for earliness in upland cotton ( <i>Gossypium hirsutum</i> L.).
55.	Saghir Ahmad. Muhammad Iqbal, Khezir Hayat, Noor-ul-Islam, Farzana Ashraf and Muhammad Attiq Sadiq		2008	Effect of cotton leaf curl virus on the yield components and fiber properties of cotton genotypes under different plant spacing and nitrogen fertilizer. Science, Technology & Development.27(3)
56.	Muhammad Iqbal, Khezir Hayat, Muhammad Attiq Sadiq, Noor-ul-Islam and Taj Muhammad	IJAB- OR- 053	2008	Evaluation and prospectus of F <sub>2</sub> genotypes of cotton ( <i>Gossypium hirsutum</i> L.) for yield and yield components
57.	Mahmood-ut-Hassan, Saghir Ahmad, Taj Muhammad, Muhammad Attiq Sadiq, Noor-ul-Islam, Farzana Ashraf and Khalid Mehmood	Life Science International Journal (Accepted for publication).	2008	Effect of sowing time on the yield of upland cotton
58.	Mahmood-ul-Hassan, Saghir Ahmad, Taj Muhammad, Muhammad Attiq Sadiq, Noor-ul-Islam, Altaf Hussain and Khalid Mehmood	Life Science International Journal (Accepted for publication).	2008	Influence of NPK on yield and yield components of cotton under Multan conditions
59.	Nasir Ghafoor Khan, Muhammad Naveed and Noor-ul-Islam.	International Journal of Agriculture and Biology SSN Print:1560-8530; ISSN Online: 1814-9596/6-308/2008/10-1	2008	Assessment of Some Novel Upland Cotton Genotypes for Yield Constancy and Malleability. International Journal of Agriculture & Biology
60.	Rashida Perveen, Muhammad Aslam Khan & Noor-ul-Islam.	Pak.J.Phytopathol., Vol.20(1):34-40.2008	2008	Cotton Leaf Curl Disease Progression in relation to Whitefly Population
61.	Rabbani, G.; Mahmood, A.; Shabbir, G.; Shah, K.N. and	Pak. J. Bot., 43(2): 1141-	2011	Gene action in some yield attributes of bread wheat under two water

	Din, N.U.	1156.		regimes.
62.	Iqbal, M.; Ahmad, S.; Muhammad, T.; Hussain, M.; Mahmood, A.; Jabbar, A.; Nazir, W.; Hussain, H. and Hussain, N.	African J. Biotech. 10(38):7367-7371.	2011	Lowering virus attack with improved yield and fibre quality in different cotton genotypes by early sown cotton ( <i>Gossypium hirsutum</i> L.).
63.	Ahmad, S.; Mahmood, K.; Hanif, M.; Nazeer, W.; Malik, W.; Qayyum, A.; Hanif, K.; Mahmood, A. and Islam, N.	Genet. Mol. Res. 10:2404-2414	2011	Introgression of cotton leaf curl virus-resistant genes from Asiatic cotton ( <i>Gossypium arboreum</i> ) into upland cotton ( <i>G. hirsutum</i> )
64.	Ahmad, S.; Islam, N.; Mahmood, A.; Mahmood, K.; Sheikh, A.L.; Nazir, W.; and Hanif, M.	The ICAC recorder. 29(2): 3-18.	2011	Cotton leaf curl virus disease of cotton.
65.	Baenziger, P.S; Dweikat, I.; Gill, K.; Eskridge, K.; Berke, T.; Shah, M.; Campbell, B.T.; Ali, M.L.; Mengistu, N.; Mahmood, A.; Auvuchanon, A.; Yen, Y.; Rustgi, R.; Moreno-Sevilla, B.; Mujeeb-Kazi, A.; and Morris, M.R.	Czech J. Genet. Plant Breed., 47. (S77-S84)	2011	Understanding Grain Yield: It is a journey, Not a destination
66.	Farooq, A.; Farooq, J.; Mahmood, A.; Batool, A.; Rehman, A.; Shakeel, A.; Riaz, M.; Shahid, M.T.H.; and Mehboob, S.	Aust. J. Crop Sci. 5(12):1823-1831	2011	An overview of cotton leaf curl virus disease (CLCuD) a serious threat to cotton productivity.
67.	Abbas, G.; Khan, T.M.; Farooq, J.; Mahmood, A.; Abbas, R.N.; Nazeer, W.; Farooq, A.; Husnain, Z. and Akhtar, M.N.	Front. Agric. China, 5:443-449	2011	Exploring influential plant traits for enhancing upland cotton yield under salt stress.
68.	Shabbir G.; Aftab, M.; Mahmood, A.; Shah, M.K.N.; and Cheema, N.M.	Pak. J. Agric. Res., 24: 1-4	2011	ChakwalSarson: A new high yielding rapeseed variety
69.	Islam, N.; Mohsan, S.; Ali, S.; Khalid, R.; Hassan, F.; Mahmood, A.; and Subhani, A.	Int. J. Agri. & Bio., 13:725-730	2011	Growth, Nitrogen Fixation and Nutrient Uptake by Chickpea ( <i>Cicer arientinum</i> ) in Response to Phosphorus and Sulfur Application under Rainfed Conditions in Pakistan.
70.	Ibqal, M.; Ahmad, S.; Nazeer, W.; Muhammad, T.; Khan, M.B.; Hussain, M.; Mahmood, A.; Tauseef, M.; Hameed, A.; and Karim, A.	African J. Biotech. 11:2869-2878	2012	High plant density by narrow plant spacing ensures cotton productivity in elite cotton ( <i>Gossypium hirsutum</i> L.) genotypes under severe cotton leaf curl virus (CLCV) infestation.
71.	Ahmad, S., Hussain, A., Hanif, M., Mahmood, K., Nazeer, W., Mahmood, A., Islam, N., Malik, W., Qayyum, A., and Hanif, K.,	African J. Biotech. 11:4368-4377	2012	CRSM-38, a new high yielding coupled with CLCuV tolerance cotton ( <i>Gossypium hirsutum</i> L.) Variety
72.	Islam, M., Ali, S., Mohsan,	Communications	2012	Relative efficiency of two sulfur

	S., Khalid, R., Hassan, F., Mahmood, A., and Afzal. S.,	in Soil Sciences and Plant Analysis. 43:811-820		sources regarding nitrogen fixation and yield of chickpea.
73.	Din, N., Tariq, M., Naeem, M.K, Hassan, M.F, Rabbani, G., Mahmood, A., and Iqbal. S.M,	J. Animal & Pl. Sci., 22(1):120-125	2012	Development of Bari-2011: A high yielding, drought tolerant variety of groundnut ( <i>Arachishypogaea</i> L.) with 3-4 seeded pods.
74.	Subhani, A., Tariq, M., Mahmood, A., Latif, R. and Iqbal, M. S.	Plant & Environment. 1:1-7	2012	Eliminating summer fallow affects soil moisture and yields of wheat and chickpea crops in rainfed region
75.	Shahid, M.R., Farooq, J., Mahmood, A., Ilahi, F., Ria, M., Shakeel, A., Petrescu-Mag, I.V. and Farooq, A.,	Advances in Agri. &Botanics, 4(1): 26-29	2012	Seasonal occurrence of sucking insect pest in cotton ecosystem of Punjab, Pakistan
76.	Shahid, M.R., Arif, M.J., Mahmood, A., Arshad, M., Gogi, M.D. and Ilahi, F.,	Pak Entomol., 34(1): 83-85	2012	Comparison of Resistance among different cultivars of cotton against thripstabaci under unsprayed conditions
77.	Rehman, S., Arshad, W., Ali, S., Hussain, M., Tariq, M. Mahmood, A., and Niaz, S.,	J. Agric. Res., 50(2):189-201	2012	BARS-09 a high yielding and rust resistant wheat ( <i>Triticumaestivum</i> L.) Variety for Rainfed Areas of Punjab
78.	Nawab, N.N., Mahmood, A., Jeelani, G., Tariq, M.S., Khan, T.N., Farooq,M., and Gurmani, A.R.	Proceeding of 12 <sup>th</sup> National and 3 <sup>rd</sup> International Conference of Botany (ICB-2012) Sep. 1-3, 2012. Islamabad	2012	Inheritance of Okra Leaf Type, Gossypol Glands and Trichomes in Cotton.
79.	Tariq, M., M. A. Iqbal and Mahmood, A.	. VII International Symposium on Olive Growing. September 25-29, 2012	2012	Adaptation and Performance of Exotic Olive Cultivars in Semi-Arid PothowarPlatue
80.	Khan, I., Azam, A., and Mahmood, A.,	Environ. Monit. Assess. 185:205-214	2013	The impact of enhanced atmospheric carbon dioxide on yield, proximate composition, elemental concentration, fatty acid and vitamin C contents of tomato ( <i>Lycopersiconesculentum</i> )
81.	Farooq, J., Anwar, M., Riaz, M., Mahmood, A., Farooq, A., Iqbal, M.S., and Iqbal, M.S.	Plant Knowl. J. 2:43-50	2013	Association and path analysis of earliness, yield and fiber related traits under cotton leaf curl virus (CLCuV) intensive conditions in <i>Gossypium hirsutum</i> L.
82.	Mahmood, A., Mian, M.A., Ihsan, M., Ijaz, M., Rabbani, G., and Iqbal, M.S.	J. Anim. Plant Sci. 833-839:	2013	Chakwal-50: A high yielding and disease resistant wheat variety for rainfed region.
83.	Nazeer, W., Ahmad, S., Mahmood, K., Tipur, A.L., Sheikh, A.L., and Mahmood,	Genetic and Molecular Research	2013	Introgression of genes for cotton leaf curl virus resistance and extra fiber strength from <i>G. Stocksii</i> Mast.

	A.			Into upland cotton ( <i>G. hirsutum</i> L.)
84.	Rauf, Y., Subhani, A., Iqbal, M.S., Tariq, M., Mahmood, A., and Shah, K.N.	SABRAO J. Breed. Genet.45: 255-263	2013	Screening of wheat genotypes for drought tolerance based on drought related indices
85.	Farooq, J., Farooq, A., Riaz, M., Mahmood, A., Batool, A., and Shahid, M.R.	Genet Mol. Res. 12:	2013	Cotton leaf curl virus disease a principle cause of decline in cotton productivity in Pakistan.
86.	Azam, A., Khan, I., Mahmood, A., and Hameed., A.	J. Sci. Food Agric.: DOI 10,1002/jsfa.6165	2013	Yield, chemical composition and nutritional quality responses of carrot, radish and turnip to elevated atmospheric carbon oxide.
87.	Riaz, M., Naveem, M., Farooq, J., Farooq, A., Mahmood, A., Ch. Rafiq, M., Nadeem, M., and Sadiq, A.	J. Anim. Plant Sci. 865-870:	2013	Ammi Analysis for stability, adaptability and GE interaction studies in cotton <i>G.hirsutum</i> L.
88.	Abbas, G,H., Mahmood, A., and Ali, Q.	Int. Res. J. Microbiol. 4(6):156-161	2013	Genetic variability, heritability, genetic advance and correlation studies in cotton ( <i>Gossypium hirsutum</i> L.)