

A: Publications - Refereed papers in impact factor journals (HEC Recognized Journals)

28	Ahsan, M., and M. Ashfaq . 2018. First report of a cucumber mosaic virus (CMV) subgroup II isolate infecting pea in Pakistan. <i>J. Plant Pathol.</i> , 100(3):597. https://doi.org/10.1007/s42161-018-0105-z (Available online, Accepted, IF= 1.267)
27	Ahsan, M., and M. Ashfaq . 2018. First report of <i>Iris yellow spot virus</i> infecting garlic in Pakistan. <i>Plant Dis.</i> , 102(10):2047. https://apsjournals.apsnet.org/doi/abs/10.1094/PDIS-01-18-0188-PDN (IF= 2.941).
26	Ahmad, A., and M. Ashfaq . 2018. Genetic diversity and recombination analysis based on capsid protein gene of <i>Chilli veinal mottle virus</i> isolates from Pakistan. <i>Eur. J. Plant Pathol.</i> , 151(4):891-900. https://doi.org/10.1007/s10658-018-1423-x . (IF= 1.466)
25	Hyder, S., S. Naseem, S. Azhar, M. Ashfaq , Z. Ali, A. Khalid and M. I. Haq. 2018. Disease incidence and severity of <i>Pythium</i> spp. and <i>Phytophthora</i> spp. affecting Chili pepper and Tomato crops in Punjab, Pakistan. <i>Philipp. Agric. Sci.</i> , 101(2): 36-44. http://www.pas-uplbcafs.org/article.php?id=639 (IF= 0.298)
24	Ahmad, A., M. Ashfaq , T. Riaz, M. Ahsan, S. Hyder, A. Manglli and L. Tomassoli. 2018. First report of <i>Pepper vein yellows virus</i> infecting hot pepper in Pakistan. <i>Plant Dis.</i> , 102(1):258. https://doi.org/10.1094/PDIS-07-17-1115-PDN . (IF= 2.941)
23	Hyder, S., M. I. Haq, M. Ashfaq , A. Ahmad, A. S. Gondal and M. Iqbal. 2018. First report of <i>Pythium myriotylum</i> D., causing damping off and root rot in Chili pepper (<i>Capsicum annum</i> L.) from Punjab, Pakistan. <i>Plant Dis.</i> , 102(3):687. https://doi.org/10.1094/PDIS-06-17-0788-PDN . (IF= 2.941).
22	Ahmad, A., M. Ashfaq and M. Ahsan. 2017. First report of Chilli ringspot virus on chilli pepper in Pakistan. <i>J. Plant Pathol.</i> , 99(3): 814. http://dx.doi.org/10.4454/jpp.v99i3.3977 (IF= 0.944)
21	Ashfaq, M. , and M. Ahsan. 2017. First Report of <i>Zucchini yellow mosaic virus</i> in round gourd (<i>Praecitrullus fistulosus</i>) in Pakistan. <i>Plant Dis.</i> , 101(1):265. http://dx.doi.org/10.1094/PDIS-08-16-1161-PDN . (IF= 2.941)
20	Ashfaq, M. , and A. Ahmad. 2017. First Report of <i>Tomato spotted wilt virus</i> in hot pepper in Pakistan. <i>J. Plant Pathol.</i> , 99(1):291. http://dx.doi.org/10.4454/jpp.v99i1.3791 (IF= 0.944)
19	Aslam, M. N., T. Mukhtar, M. Ashfaq and M. Arshad. 2017. Evaluation of chili germplasm for resistance to bacterial wilt caused by <i>Ralstonia solanacearum</i> . <i>Australasian Plant Pathol.</i> , 46(3):289-292. doi:10.1007/s13313-017-0491-2 (IF= 1.007)
18	Ahmad, A., and M. Ashfaq . 2017. First report of <i>Chilli veinal mottle virus</i> in tomato in Pakistan. <i>J. Plant Pathol.</i> , 99(1): 290. http://dx.doi.org/10.4454/jpp.v99i1.3792 (IF=0.944)
17	Ashfaq, M. , A. Saleem, M. Waqas and T. Mukhtar. 2017. Natural Occurrence and Host Range Studies of <i>Cucumber Mosaic Virus</i> (CMV) Infecting Ornamental Species in Rawalpindi-Islamabad Area of Pakistan. <i>Philipp. Agric. Sci.</i> , 100(1): 55-61. http://www.pas-uplbcafs.org/article.php?id=572 (IF= 0.298)
16	Mukhtar, T., M. Arooj, M. Ashfaq and A. Gulzar. 2017. Resistance evaluation and host status of selected green gram germplasm against <i>Meloidogyne icognita</i> . <i>Crop Protect.</i> 92: 198-202. http://dx.doi.org/10.1016/j.cropro.2016.10.004 (IF= 1.920)
15	Bushra, S., M. Tariq, M. Naem, M. Ashfaq , I. Bodlah, and M. Ali. 2017. Effect of Semiochemicals and Plant Extracts on Performance of Aphid Parasitoid, <i>Diaeretiella rapae</i> . <i>Pak. J. Zool.</i> , 49(2):615-621. (IF= 0.547)
14	Riaz, H., M. Ashfaq , T. Mukhtar and T. Riaz. 2015. First report of <i>Euphorbia yellow leaf</i>

	<i>curl virus</i> infecting <i>Hibiscus syriacus</i> . <i>J. Plant Pathol.</i> , 97 (Supplement): S67. http://dx.doi.org/10.4454/JPP.V97I4SUP.008 (IF= 1.038)
13	Ashfaq, M. , U. Saeed, T. Mukhtar and M.I. Haq. 2015. First Report of <i>Zucchini yellow mosaic virus</i> in ridge gourd in Pakistan. <i>Plant Dis.</i> , 99(12):1870. http://dx.doi.org/10.1094/PDIS-05-15-0553-PDN . (IF= 3.192)
12	Ashfaq, M. , M. A. Khan, T. Mukhtar and S.T. Sahi, 2014. Role of mineral metabolism and some physiological factors in resistance against urdbean leaf crinkle virus in blackgram genotypes. <i>Int. J. Agric. Biol.</i> , 16(1): 189-194. (IF= 0.758)
11	Ashfaq, M. , S. Iqbal, T. Mukhtar and H. Shah. 2014. Screening for resistance to <i>Cucumber mosaic cucumovirus</i> in chilli pepper. <i>J. Anim. Plant Sci.</i> , 24(3): 791-795. (IF= 0.448)
10	Mukhtar, T., I. Arshad, M. Z. Kayani, M. A. Hussain, S. B. Kayani, A. M. Rahoo and M. Ashfaq . 2013. Estimation of damage to okra (<i>Abelmoschus esculentus</i>) by root-knot disease incited by <i>Meloidogyne incognita</i> . <i>Pak. J. Bot.</i> , 45(3): 1023-1027. (IF= 1.207)
9	Irshad, U., T. Mukhtar, M. Ashfaq , Z. H. Kayani, S. B. Kayani, M. Hanif and S. Aslam. 2012. Pathogenicity of citrus nematode (<i>Tylenchulus semipenetrans</i>) on <i>Citrus jambhiri</i> . <i>J. Anim. Plant Sci.</i> , 22(4):1014-1018. (IF= 0.638)
8	Iqbal, S., M. Ashfaq , H. Shah, M. I. Haq and A.U. Din. 2012. Prevalence and distribution of <i>Cucumber mosaic cucumovirus</i> (CMV) in major chili growing areas of Pakistan. <i>Pak. J. Bot.</i> , 44(5): 1749-1754. (IF=0.872)
7	Ashfaq, M. , W. McGavin and S. A. MacFarlane. 2011. RNA2 of TRV SYM breaks the rules for tobnavirus genome structure. <i>Virus Res.</i> , 160: 435-438. (IF= 2.941)
6	Iqbal, S., M. Ashfaq and H. Shah. 2011. Biological characterization of Pakistani isolates of <i>Cucumber mosaic cucumovirus</i> (CMV). <i>Pak. J. Bot.</i> , 43(6): 3041-3047. (IF= 0.907)
5	Ashfaq, M. , M. A. Khan, N. Javed, S. M. Mughal, M. Shahid and S.T. Sahi. 2010. Effect of Urdbean Leaf Crinkle Virus Infection on Total Soluble Protein and Antioxidant Enzymes in Blackgram Plants. <i>Pak. J. Bot.</i> , 42(1):447-454. (IF= 0.947)
4	Saffdar, H., M. Ashfaq , S. Hameed, I. U. Haque and A. Mujeeb-Kazi. 2009. Molecular analysis of genetic diversity in elite II synthetic hexaploid wheat screened against <i>Barley yellow dwarf virus</i> . <i>Afr. J. Biotechnol.</i> , 8(14): 3244-3250. (IF= 0.565)
3	Ashfaq, M. , M. A. Khan and N. Javed. 2008. Characterization of environmental factors conducive for urdbean leaf crinkle (ULCV) disease development. <i>Pak. J. Bot.</i> , 40(6):2645-2653. (IF= 0.470)
2	Javed, N., S. A. Anwar, S. Fayyaz, M. M. Khan and M. Ashfaq . 2008. Effect of neem formulations applied as soil drenching on the development of root-knot nematode, <i>Meloidogyne Javanica</i> , on roots of tomato. <i>Pak. J. Bot.</i> , 40(2):905-910. (IF= 0.470)
1	Ashfaq, M. , M. Aslam Khan, S. M. Mughal, N. Javed, T. Mukhtar and M. Bashir. 2007. Evaluation of urdbean germplasm for resistance against Urdbean leaf crinkle virus. <i>Pak. J. Bot.</i> , 39(6):2103-2111. (IF= 0.290)
B: Publications - Refereed papers in non- impact factor journals (HEC Recognized Journals)	
29	Riaz, T., M. Ashfaq , A. H. Malik, T. Mukhtar and I. A. Hafiz. 2018. An insight into genetic variability and host response of Pakistani isolate of Chilli veinal mottle virus (ChiVMV) infecting chilli pepper. <i>Int. J. Biosci.</i> , 12(4): 302-312. http://dx.doi.org/10.12692/ijb/12.4.302-312
28	Ahmad, A., M. Ashfaq , T. Mukhtar and S. I. Malik. 2017. An insight into recombination in CP gene of tomato infecting Chilli veinal mottle virus isolate from Pakistan. <i>Int. J. Biosci.</i> , 11(4): 48-54. http://dx.doi.org/10.12692/ijb/11.4.48-54
27	Ahmad, A., M. Ashfaq , T. Mukhtar, S. I. Malik, I. Anwer, M. Ahsan and T. Riaz. 2017. Detection of natural infection and reaction of tomato lines to <i>Potato virus Y</i> in Pakistan. <i>Int. J. Biosci.</i> , 11(1): 343-350. http://dx.doi.org/10.12692/ijb/11.1.343-350
26	Iqbal, S., H. Shah, M. Ashfaq and A. K. Kassi. 2017. Standardization of PCR protocol to

	check diversity among Pakistani isolates of <i>Cucumber mosaic cucumovirus</i> (CMV) infecting chilli pepper. <i>J. Entomol. Zool. Stud.</i> , 5(3): 729-735.
25	Iqbal, S., M. Ashfaq , A. H. Malik, I.ul-jHhaq, K. S. Khan and P. Mathews. 2017. Isolation, preservation and revival of <i>Trichoderma viride</i> in culture media. <i>J. Entomol. Zool. Stud.</i> , 5(3): 1640-1646.
24	Riaz, H., M. Ashfaq , T. Mukhtar, K. N. Shah and S. I. Malik. 2016. Incidence and distribution of Begomoviruses from Pothwar Region of Pakistan. <i>J. Bio. Env. Sci.</i> , 9(5): 11-16.
23	Ahmed, R., M. I. Haq , M. Ashfaq and Zahid Akram. 2016. Pathogenesis and molecular confirmation of <i>Pseudomonas Syringae</i> PV. Syrinage isolates from peach and plum in Pakistan. <i>Int. J. Biosci.</i> , 8(5): 22-28. http://dx.doi.org/10.12692/ijb/8.5.22-28
22	Tahir, M. I., M. I. Haq, M. Ashfaq , N. A. Abbasi, H. Butt and Hira Ghazal. 2016. Screening of effective antagonists from potato rhizosphere against bacterial wilt pathogen. <i>Int. J. Biosci.</i> , 8(2): 228-240. http://dx.doi.org/10.12692/ijb/8.2.228-240
21	Haq, M. I., M. I. Tahir, R. Hayat, R. Khalid, M. Ashfaq , M. Jamil and Z. Ali. 2015. Bio-efficacy of rhizobacterial isolates against root infecting fungal pathogens of chickpea (<i>Cicer arietinum</i> L.). <i>J. Plant Pathol. Microbiol.</i> , S3: 011. Doi: 10.4172/2157-7471.S3-011 .
20	Kayani, S. B., M. Anwar, M. Ashfaq , I. Hussain and T. Mahmood. 2015. Cytochrome B gene phylogenetic studies of <i>P. smithi</i> from Pakistan. <i>Int. J. Biosci.</i> , 6(10): 57-63. http://dx.doi.org/10.12692/ijb/6.10.57-63
19	Kayani, S. B., M. Anwar and M. Ashfaq . 2015. Molecular characterization of <i>N.gangetica</i> on the basis of RFLP. <i>Int. J. Biosci.</i> , 6(10): 64-72. http://dx.doi.org/10.12692/ijb/6.10.64-72
18	Kayani, S. B., M. Anwar, M. Ashfaq , I. Hussain and T. Mahmood. 2015. Morphometric studies of freshwater turtles from Rawalpindi-Islamabad region of Pakistan. <i>J. Bio. Env. Sci.</i> , 6(5): 228-233.
17	Aslam, M. N., T. Mukhtar, M. Ashfaq , M. J. Asad and M. Arshad. 2015. Incidence and prevalence of bacterial wilt of chili in Punjab, Pakistan. <i>Mycopath.</i> , 13(1):37-41.
16	Bushra, S., M. Tariq, M. Naeem and M. Ashfaq . 2014. Efficacy of neem oil and turmeric powder against <i>Sitobion avenae</i> and <i>Rhopalosiphum padi</i> . <i>Int. J. Biosci.</i> , 5(12): 439-448. http://dx.doi.org/10.12692/ijb/5.12.439-448
15	Tahir, M. I., M. I. Haq, M. Ashfaq and N. A. Abbasi. 2014. Surveillance of <i>Ralstonia solanacearum</i> infecting potato crop in Punjab. <i>Pak. J. Phytopathol.</i> , 26 (1): 43-50.
14	Ahmed, A., G. Irshad, K. Saleem, M. Ibrahim, W. Sarosh and M. Ashfaq . 2014. Effect of metrological factors on incidence of aeromycoflora of potato field. <i>Mycopath</i> , 12(1): 25-30.
13	Mukhtar, T., A. Rashid, M. Z. Kayani and M. Ashfaq . 2008. Interactions of <i>Azadirachta indica</i> and <i>Calotropis procera</i> leaf extracts with <i>Verticillium chlamyosporium</i> in the control of <i>Meloidogyne javanica</i> . <i>Int. J. Nematol.</i> , 18(1): 21-24.
12	Khan, S. H., A. Riaz., S. M. Iqbal and M. Ashfaq . 2008. Screening of mung bean germplasm against charcoal rot and morphological and cultural characterization of <i>Macrophomina phaseolina</i> isolates. <i>Pak. J. Phytopathol.</i> , 20 (2): 234-236.
11	Ashfaq, M. , M. A. Khan and T. Mukhtar. 2006. Antiviral activity of plant extracts and chemicals against urdbean leaf crinkle virus (ULCV). <i>Pak. J. Phytopathol.</i> 18 (2):148-155.
10	Javed. N., S. R. Gowen, H. U. Khan, S. A. Anwar and M. Ashfaq . 2006. Response of free eggs and infected juvenile of root-knot nematode <i>Meloidogyne javanica</i> through the neem (<i>Azadirachta indica</i> A.Juss) amended soil. <i>Pak. J. Nematol.</i> 24 (2): 171-182.
9	Javed. N., S. R. Gowen, M. Ashfaq and H. U. Khan. 2006. Effect of neem products on the

	development of <i>Meloidogyne Javanica</i> , root-knot nematodes when they were washed off after treatment. <i>Pak.J. Nematol.</i> 24 (1): 117-120.
8	Ashfaq, M., Y. Iftikhar; S. M. Mughal and M. A. Khan. 2005. Occurrence, distribution and transmission of yellow vein clearing virus (YVCV) of lemon in Faisalabad. <i>Pak. J. Phytopathol.</i> , 17 (1):101-104.
7	Ashfaq, M., S. M. Mughal, Y. Iftikhar, M. A. Khan, and N. A. Khan. 2004. Study on host range, serology and inclusion bodies of yellow vein clearing virus (YVCV) of lemon. <i>Pak. J. Phytopathol.</i> , 16 (1): 1-4.
6	Iftikhar, Y., S. M. Mughal, M. Ashfaq, M. A. Khan and I. U. Haq. 2004. Some biological and physical properties of yellow vein clearing virus of lemon. <i>Pak. J. Phytopathol.</i> , 16 (1): 5-8.
5	Khan, N. A., S. M. Khan and M. Ashfaq. 2004. Bio-conversion of rice husk into edible fungus, Oyster Mushroom (<i>Pleurotus ostreatus</i>). <i>Pak. J. Phytopathol.</i> , 16 (1): 9-12.
4	Javed. N., M. J. Imran, R. Ahmad and M. Ashfaq. 2002. Effect of green manuring on the population of <i>Meloidogyne incognita</i> (kofoid and white) chitwood in gram. <i>Pak. J. Phytopathol.</i> , 14 (2): 117-119.
3	Javed. N., H. Abbas, R. Ahmad and M. Ashfaq. 2002. Use of different botanical products for the control of citrus nematode (<i>Tylenchulus semipanatrans</i>). <i>Pak. J. Phytopathol.</i> , 14 (1): 51-53.
2	Javed. N., F. F. Qureshi, R. Ahmad and M. Ashfaq. 2001. Evaluation of products of bionature against root- knot nematodes <i>Meloidogyne javanica</i> (Treub) on tomato. <i>Pak. J. Phytopathol.</i> , 13 (2): 155-159.
1	Javed. N., H. U. Khan, Z. Hussain and M. Ashfaq. 2002. Effect of temperature, soil pH, agitation intervals and soil types on the spore attachment of <i>Pasteuria penetrans</i> to root-knot nematodes (<i>Meloidogyne javanica</i>). <i>Pak. J. Plant Pathol.</i> , 1 (2-4):66-67.
C : Publications - Refereed papers in non- impact factor journals (HEC non-Recognized Journals)	
5	Bushra, S., M. Tariq, M. Naeem and M. Ashfaq. 2016. Efficacy of three insect derived semiochemicals against <i>Sitobion avenae</i> and <i>Rhopalosiphum padi</i> using wheat cultivar fareed-06. <i>Pak.JLSc.</i> , 8(8): 597-607.
4	Shakeel, M. T., M. A. Amer, M. A. Al-Saleh, M. Ashfaq, M. I. Haq. 2016. Changes in chlorophyll, phenols, sugars and mineral contents of cucumber plants infected with <i>Cucumber mosaic virus</i> . <i>Journal of Phytopathology and Pest Management.</i> 3(1): 1-11.
3	Ahmad, A., A. Tiberini, M. Ashfaq, and L. Tomassoli. 2015. First report of Pepper mild mottle virus infecting chilli pepper in Pakistan. <i>New Disease Reports</i> , 32: 31. http://dx.doi.org/10.5197/j.2044-0588.2015.032.031
2	Shah, K. N., S. Rashid, R. Mahmood, M. Ashfaq and A. Ghafoor. 2015. Identification of <i>Tomato yellow leaf curl viurs</i> resistant tomato genotypes. <i>American Advances Journal of Biological Sciences</i> , 1(1):5-8.
1	Kausar, S., S. Hameed, I. U. Haque, K. Saleem, M. Zamurrad, and M. Ashfaq. 2015. Molecular confirmation of Bdv2 gene in wheat germplasm and its field based assessment for resistance against <i>Barley Yellow dwarf virus</i> . <i>Adv. Life Sci.</i> , 3(1): 16-22.
D: Publications - Refereed conference/ Symposium papers	
1	Javed, N., S. R. Gowen, T. Mukhtar and M. Ashfaq. 2002. Effect of neem products on hatching, mobility, mortality and development of juveniles of <i>Meloidogyne javanica</i> . <i>Proceedings of National Symposium of Nematology</i> , 67-75.
E: Publications - Conference abstracts	
21	Asad, Z. M. Ashfaq, T. Mukhtar. M. Tariq and M. Ahsan. 2018. Molecular characterization and genetic variability of <i>Cucumber mosaic virus</i> infecting cucumber in Pothwar, Pakistan. 4 th International Multidisciplinary Research Conference, Global Prosperity

	through research and development. 9-11 October 2018, Sarhad University Peshawar, Pakistan. Abst# IMRC-LS-16.
20	Ashfaq, M. , A. Ahmad, T. Riaz, M. Tariq and M. Ahsan. 2018. Current status and genetic variability of <i>Chilli veinal mottle virus</i> and its management using PDR approach. International Horticultural Conference, 25-27 April 2018, PMAS-Arid Agriculture University Rawalpindi, Pakistan. Pp193.
19	Mozammal, M., M. A. Khan and M. Ashfaq . 2018. Role of morphological traits and chlorophyll and phenoloc contents in imparting resistance against cucumber mosaic virus and zucchini yellow mosaic virus in cucumber genotypes. International Horticultural Conference, 25-27 April 2018, PMAS-Arid Agriculture University Rawalpindi, Pakistan. Pp202.
18	Ahmad, A., and M. Ashfaq . 2016. Current status and molecular characterization of Potyviruses infecting tomato and chilli crops in Pakistan. International Conference: Asia Pacific Policy Dialogue on Water. 23-25 November 2016, PMAS-Arid Agriculture University Rawalpindi, Pakistan. Pp73.
17	Ahsan, M., U. Saeed, M. Ashfaq and S. Iqbal. 2016. Molecular characterization of <i>Zucchini yellow mosaic virus</i> (ZYMV) infecting cucurbits in potowar area, Pakistan. . International Conference: Asia Pacific Policy Dialogue on Water. 23-25 November 2016, PMAS-Arid Agriculture University Rawalpindi, Pakistan. Pp73.
16	Aslam, M. N., T. Mukhtar, M. Ashfaq and M. J. Asad. 2016. Incidence and prevalence of bacterial wilt of chillies incited by <i>Ralstonia solanacearum</i> in different agro- ecological zones of Pakistan. International Conference: Asia Pacific Policy Dialogue on Water. 23-25 November 2016, PMAS-Arid Agriculture University Rawalpindi, Pakistan. pp81.
15	Ashfaq, M. , M. Zeeshan and T. Mukhtar. 2015. Incidence and distribution of <i>Potato virus Y</i> in ornamentals in Rawalpindi-Islamabad area of Pakistan. "5 th International/10 th Nat. Conf. of Pak. Phytopathol. Soc.,"23-25 November, 2015, Punjab University, Lahore, Pakistan.:81
14	Ahmed, R., M. Ashfaq , M. Shahjahan, H. Butt and M. I. Haq. 2015. Current status of bacterial canker of stone fruits in Punjab and Khyber Pakhtunkhwa, Pakistan. "5 th International/10 th Nat. Conf. of Pak. Phytopathol. Soc.,"23-25 November, 2015, Punjab University, Lahore, Pakistan.:103
13	Saeed, M., T. Mukhtar, S. M. Mughal and M. Ashfaq . 2015. Seasonal fluctuation of citurs nematode (<i>Tylenchulus semipenetrans</i>) in citurs orchards in Pothowar region of Pakistan. "5 th International/10 th Nat. Conf. of Pak. Phytopathol. Soc.,"23-25 November, 2015, Punjab University, Lahore, Pakistan.:116
12	Aslam, M. N., T. Mukhtar and M. Ashfaq . 2015. Host status of selected chili germplasm to bacterial wilt caused by <i>Ralstonia solanacearum</i> . "5 th International/10 th Nat. Conf. of Pak. Phytopathol. Soc.,"23-25 November, 2015, Punjab University, Lahore, Pakistan:96
11	Mukhtar, T., M. Ashfaq , A. Gulzar and M. Z. Kayani. 2014. Integration of marigold and <i>Paecilomyces lilacinus</i> for the management of root-knot nematode (<i>Meloidogyne javanica</i>). "5 th Intl. Conf. on Agriculture, Food Security and Climate Change". 9-11 September, 2014, The University of Poonch Rawalakot & PAS-forum.pp:102.
10	Mukhtar, T., M. Arooja, M. Ashfaq and A. Gulzar. 2014. Host status of selected mungbean germplasm to root-knot nematodes (<i>Meloidogyne incognita</i>). "5 th Intl. Conf. on Agriculture, Food Security and Climate Change". 9-11 September, 2014, The University of Poonch Rawalakot & PAS-forum.pp:101.
9	Mukhtar, T., S. Aslam, M. Ashfaq , M. Z. Kayani and U. Irshad. 2014. Pathogenic and reproductive potential of <i>Meloidogyne incognita</i> on five chili cultivars. "5 th Intl. Conf. on Agriculture, Food Security and Climate Change". 9-11 September, 2014, The University of Poonch Rawalakot & PAS-forum.pp:108.

8	Kayani, S.B., M. Anwar, M. Ashfaq , M. Rais, I. Hussain and T. Mahmood. 2014. DNA sequencing based identification of fresh water turtles found in Rawalpindi-Islamabad Area of Pakistan. "34 th Intl. Pakistan Congress of Zoology" February 25-27,2014, Bahauddin Zakariya University , Multan: 75-76 (CBGP-116).
7	Ashfaq, M. , S. Iqbal, T. Mukhtar and H. Shah. 2014. Screening for resistance to <i>Cucumber mosaic cucumovirus</i> in chilli pepper. "Intl. Conf. on Stress Biol. & Biotech. Challenges & Management". 21-23 May, 2014 IAGS, University of the Punjab, Lahore, Pakistan
6	Ashfaq, M. , A. Saleem, T. Mukhtar and M. Waqas. 2014. The Incidence and distribution of <i>Cucumber mosaic cucumovirus</i> in ornamentals in Islamabad and Rawalpindi, Pakistan. "Intl. Conf. on Stress Biol. & Biotech. Challenges & Management". 21-23 May, 2014 IAGS, University of the Punjab, Lahore, Pakistan.
5	Ashfaq, M. , and S. A. MacFarlane. 2011. A pathogenicity protein is encoded among three novel genes carried on RNA2 of TRV isolate SYM. "8 th Nat. Conf. of Pak. Phytopathol. Soc.,"28-29 November, 2011, University of Agriculture Faisalabad, Pakistan.
4	Ashfaq, M. , M. A. Khan and N. Javed. 2008. Characterization of environmental factors conducive for urdbean leaf crinkle (ULCV) disease development."Intl. Conf. Plant Scientists". 21-24 April, 2008, University of Agriculture Faisalabad, Pakistan.
3	Ashfaq, M. , M. A. Khan, N. Javed and M. Shahid. 2008. Changes in the activities of antioxidants in susceptible and resistant cultivars of blackgram due to urdbean leaf crinkle virus infection." Intl. Conf. Plant Scientists". 21-24 April, 2008, University of Agriculture Faisalabad, Pakistan.
2	Ashfaq, M. , M. A. Khan and S. M. Mughal. 2007. Reaction of mashbean germplasm against urdbean leaf crinkle virus (ULCV) in spring and summer seasons. "Intl. Conf. Achieving Sustainable Pulses Production in Pakistan. March 20-22, 2007, NARC, Islamabad (Abst.): 16.
1	Ashfaq, M. , M. A. Khan and S. M. Mughal. 2007. Antiviral activity of some plant extracts and chemicals against urdbean leaf crinkle virus (ULCV). "Intl. Conf. Achieving Sustainable Pulses Production in Pakistan. March 20-22,2007, NARC, Islamabad (Abst.) : 36.
F: Publications – In Newspaper	
1	Khan, M. A. and M. Ashfaq . 2006. Potato diseases and their management. Daily Express
G:Publications – Online reports	
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