











13. Freier B, Triltsch H, Möwes M, Moll E. 2007. The potential of predators in natural control of aphids in wheat: Results of a ten-year field study in two German landscapes. *Biocontrol*. 52:775–788.
14. French W, Elliott N, Kindler D, Arnold D. 2001. Seasonal occurrence of aphids and natural enemies in wheat and associated crops. *Southwest Entomol*. 26:49–61.
15. Gilbert F (2005) Syrphid aphidophagous predators in a food-web context. *Eur JEntomol* 102:325–333.
16. Hunt, J. H., and Toth, A. L. (2017). "Sociality in Wasps," in *Comparative Social Evolution*, eds D. R. Rubenstein and P. Abbot (Cambridge: Cambridge University Press), 84–123.
17. Husty I (2006). The main elements of sustainable food chain management. *Cereal Res Communications* 34(1): 793-796.
18. Khan SA, Ullah F, Hussain N, Saljoqi A, Hayat Y & Sattar S (2006). Distribution pattern of the cereal aphids in the wheat growing areas of the North West Frontier Province (NWFP) of Pakistan. *Sarhad J of Agric* 22(4): 655.
19. Khaliq A (2003). Impact of plant phenology and coccinellid predators on the population dynamic of rose aphid *Macrosiphum rosaeiformis* Das (Aphididae: Homoptera) on rose. *Asian J of Plant Sci* 2(1): 119-122
20. Khattak MK, Riazuddin & Anayatullah M (2007). Population dynamics of aphids (Aphididae: Homoptera) on different wheat cultivars and response of cultivars to aphids in respect of yield and yield related parameters. *Pak J of Zoo* 39(2): 109-115.
21. Khan SA & Ullah F. (2005). Studies on the aphids distribution pattern and their natural enemies in wheat and maize crop. Ph. D. thesis, NWFP Agricultural University, Peshawar.
22. Klueken AM, Hau B, Koepke I, Poehling HM. Comparison of techniques to survey populations of cereal aphids (Homoptera: Aphididae) in winter cereals during autumn and spring with special consideration of sample size. *J Plant Dis Prot*. 2008; 115: 279–287.
23. Landolt, P. J. and A. L. Antonelli. 2003. Yellow jackets and paper wasps. *Wash. State Univ. Coop. Ext. Bull.* EB0643. 7 pp
24. Lee, M. R. F.; Parkinson, S.; Fleming, H. R.; Theobald, V. J.; Leemans, D. K.; Burgess, T., 2016. The potential of blue lupins as a protein source, in the diets of laying hens. *Vet. Anim. Sci.*, 1-2: 29-35
25. Matsuura, E.T., Niki, Y., Chigusa, S.I. (1991). Selective transmission of mitochondrial DNA in heteroplasmic lines for intra- and interspecific combinations in *Drosophila melanogaster*. *Jpn J. Genet.* 66(2): 197--207.
26. Meena BL, Dadhich SR, Kumawat RL. 2002. Efficacy of some insecticides against ladybird beetle, *Coccinella septempunctata* L. feeding on fenugreek aphid, *Acyrtosiphon pisum* (Harris.). *Ann Biol.* 18:171–173
27. Oerke E-C (2006). Crop losses to pests. *The J of Agric Sci* 144(1): 31-43.
28. Ono, S., J.L. Eigenbrode, A.A. Pavlov, P. Kharecha, D. Rumble, III, J.F. Kasting, and K.H. Freeman, 2003: New insights into Archean sulfur cycle from mass-independent sulfur isotope records from the Hamersley Basin, Australia. *Earth Planet. Sci. Lett.*, 213, 15-30.
29. Palmer D. FAO—Food and Agriculture Organization of the United Nations.
30. Redfearn A & Pimm SL (1988). Population variability and polyphagy in herbivorous insect communities. *Ecolog Monographs* 58(1): 39-55.
31. Sigsgaard L. 2002. A survey of aphids and aphid parasitoids in cereal fields in Denmark, and the parasitoids' role in biological control. *J Appl Entomol*. 126:101–107.
32. Stark JD & Banks JE (2003). Population-level effects of pesticides and other toxicants on arthropods. *Annu Rev Entomol* 48(1): 505-519.
33. Steffy, B.D. & Grimes, A.J., 1986, 'A critical theory of organization science', *Academy of Management Review* 11(2), 322–336
34. Swaran D. 1999. Effect of some important insecticides on the adults of *Coccinella septempunctata* L. Predating on different aphid species. *J Entomol Res*. 23:127–131.
35. TaheRi S, RazmJou J & RaSTegaRi N (2010). Fecundity and development rate of the bird cherry-oat. *Plant Protection Sci* 46(2): 72-78.
36. Wetzel, M.J. 2004. In memoriam: Michael Robert Milligan (1951-2005). Pp. 18-20, In: Wang, H.-Z. et al. (eds.). *Aquatic Oligochaete Biology X. Proceedings of the 10th International Symposium on Aquatic Oligochaeta. Acta Hydrobiologica Sinica* 31 (suppl.).