

CURRICULUM VITAE

Personal Data:

Name in full: TANVEER AKHTAR
 Father's Name: CH. SHAM SUD DIN (Late)
 Date of Birth: 16/04/1954
 Designation: **Professor (Tenure Track System HEC)**
Impact Factor: 93.418
HEC approved Ph.D. Supervisor
 Official Address: Zoology Department, University of the Punjab
 Quaid-e-Azam Campus, Lahore, 54590
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Degree	University	Subject	Year
Post doc	University of Manitoba, Canada	Zoology (Fish Parasitology)	2004-2005
Ph. D.	University of the Punjab	Zoology (Parasitology)	1991
M.Sc.	University of the Punjab	Zoology	1974
B.S.c.(Hons.)	University of the Punjab	Zoology, Botany, Chemistry, English	1973

Ph.D Details:

Name of the University University of the Punjab, Lahore

Thesis/Dissertation Title Biology of *Bellamaya bengalensis* Lamarck with special reference to its reaction to other molluscs and digenetic trematode parasites.

Main Field Zoology **Sub-Field:** Parasitology, Haematology, Oncology, Wildlife

Date of Completion February 1991

Honors and Awards:

- ❖ Government Merit Scholarship in Master of Science 1974
- ❖ Second position in the order of merit in Bachelor of Science 1973
- ❖ Third position in the order of merit in Master of Science 1974
- ❖ XIVTH Star Award 2003, South Asia Publications 2003
- ❖ Postdoctoral Fellowship from Higher Education Commission 2004
- ❖ Letter of recognition from Italian Society of Experimental Hematology 2006
- ❖ Performance Evaluation Award 2007-08
- ❖ Travel grant from University of the Punjab to present Paper in USA & Jordan 2008-09 & 2010
- ❖ HEC Approved Ph. D Supervisor 2008 to till
- ❖ Best Teacher Award from Higher Education Commission 2008
- ❖ Scholar in training award by AACR-ITOEN, Ltd (USA) 2009
- ❖ Nominated for 2010 L'Oreal-UNESCO Award for Women in Life Science 2009
- ❖ AACR Scholar-in-Training Awards, funded by Susan G. Komen for the cure 2010
- ❖ Travel grant from HEC to present Paper in Florida (USA) 2011
- ❖ Visiting distinguish professor at Montifior Einstein center of Cancer Research New York, USA. 2011

SERVICE RECORD

Post-PhD. Teaching/Research Experience: **29 Years__ Months**

Institute	Position Held	Period	
		From	To
University of the Punjab	Professor (Tenure Track System)	2008	Till Now
University of Manitoba, Canada	Visiting Professor	2004	2005
University of the Punjab	Professor (Grade 21)	2007	Till Now
University of the Punjab	Professor / Chairperson	2004	2004
University of the Punjab	Professor (Confirm Status)	2000	Till Now
University of the Punjab	Associate Professor	1997	2000
University of the Punjab	Assistant Professor	1991	1998

Pre-PhD. Teaching/Research Experience: 10 Year ___ Months

Institute	Position Held	Period	
		From	To
University of the Punjab	Lecturer	1986	1991
University of the Punjab	Research Officer	1983	1986
University of the Punjab	Demonstrator/Teaching Assistant	1981	1983

Post Doctoral Fellowships (Duration of at least six months) Years 09 Months ___

Institute	Sponsored by	Period	
		From	To
University of Manitoba, Canada	Higher Education Commission Pakistan	2004	2005

RESEARCH SUPERVISION: Total No=11
Ph. D. Completed

Sr. No.	Students Name	Date of Registration	Thesis Title	Year
1.	Zaheer Anwar	17-04-1993	Effect of Echinococcosis on rabbit and sheep along with tits control by indigenous plants of Pakistan	1997
2.	Muhammad Shafiq	14-11-1998	Epidemiology and economical aspects of hydatidosis in different animals and man and its control with indigenous plants.	2005
3.	Fakhar Abbas	12-04-2003	A study of ecobiology of Gray Goral (<i>Naemorhedus goral</i>) with reference to Pakistan.	2007
4.	Azmat Jadoon	08-10-2003	Seroprevalence and polymorphism of <i>Toxoplasma gondii</i> in local isolates.	2008
5.	Zafar Iqbal	29-03-2001	Molecular genetic studies of leukemia in Pakistan.	2008

6.	Umbreen Javed Khan	07-11-2003	Epidemiology, economic importance and therapy of paramphistomiasis in cattle & buffaloes.	2008
7.	Tayyaba Shaheen [PIN #. I(W)(Z)0301056]	08-10-2002	Studies on the effect of chromium toxicity in <i>Cyprinus carpio</i> and its progeny.	2009
8.	Asma Waheed Qureshi	19-06-2004	Epidemiology, serodiagnosis and therapy of fasciolosis in humans and animals in Punjab, Pakistan.	2010
9.	Asma Abdul Latif	28-08-2004	Genotyping of <i>Echinococcus granulosus</i> in Punjab	2010
10.	Sadaf Niaz	26-09-2008	Epidemiology serodiagnosis and therapy of schistosomiasis in humans, cows and buffaloes.	2010
11.	Rana Muhammad Saleem	22-03-2000	Treatment responses of uncomplicated falciparum malarial to different antimalaria drugs by mono and combination therapy in Punjab, Pakistan	2011

Ph. D. Scholars Currently Under Supervision

Total No= 08

Sr. No.	Students Name	Date of Registration	Thesis Title	Year
1.	Shahida Azhar	08-10-2003	Epidemiology, Chemotherapy and Control of important zoonotic parasitic disease of children transmitted through dogs in Rural and urban areas of Lahore	Work in Progress
2.	Farheen Batool	27-07-2006	Effects of cadmium on non-occupationally exposed renal patients in Pakistan.	Work in Progress
3.	Sumreen Seher [PIN #. 074-0551-Bm4-033]	18-08-2008	Malaria: molecular basis of drug resistance in Pakistan scenario.	Thesis submitted
4.	Mohammad Hassan Siddiqi	2009	Genetic Characterization of Pakistani Population	Work in Progress
5.	Sana Shahbaz	2009	Leukaemia: molecular epidemiology in Pakistan scenario	Work in Progress
6.	Sikandar Hayat	2009	Molecular genetics of drug resistance in Leukaemia.	Work in Progress
7.	Noreen Sabir	2010	Molecular genetics of Leukemia	Work in Progress
8.	Tashfeen Khalid Awan	2010	Cytogenetics of Leukemia	Work in Progress

M.Phil Thesis Supervised

Total = 04

Sr. No.	Students Name	Title of Thesis	Year
1.	Yusra Arshad	Frequency of BCR-ABL gene in acute lymphocytic leukemia (ALL)	2008
2.	Fatima Manzoor	Frequency of BCR-ABL fusion oncogene splice variants in Chronic Myeloid Leukemia (CML) Patients	2008
3.	Afia M. Akram	Imatinib resistance in choronic myeloid leukemia (CML) patients, due to BCR-ABL encogene.	2009
4.	Rida Ali	Mutation detection of FLT3 genes in Pakistani population.	2009

MS Theses Supervised:

Total = 45

Sr. No.	Name of Student	Title of Thesis	Year
1.	Nighat Tehseen	A survey of intestinal parasites in various human groups.	1989
2.	Faiza Sharif	Some biochemical analysis of normal and trematode infected <i>Lymnaea acuminata</i> commonly found in Lahore, Pakistan.	1990
3.	Saif ul Hassan Rao	Population study of Indus dolphin (<i>Platanista minor</i>) in Taunsa barrage wild life sanctuary.	1991
4.	Zulfiqar Ahmad	The study of habitat and feeding biology of barking deer (<i>Muntiacus muntjack</i>) in Margalla Hills National Park, Islamabad, Pakistan.	1991
5.	Farhana Umbreen	Incidence of intestinal helminth parasites found in some of the mammals of Lahore Zoo.	1991
6.	Lubna Karim	Prevalence and taxonomical studies of ectoparasites of indigenous poultry.	1992
7.	Shagufta Nighat	Prevalence of intestinal parasites of birds in captivity.	1992
8.	Kashif Mahmood Sheikh	Ecological studies of Gamaghar Dhand in relation to migration of waterfowl.	1992
9.	Shabbir Hassan Sherazi	Ecological studies of Kharal Lake in relation to migration of waterfowl.	1992
10.	Faiz Ali	Small mammal survey of Palas valley Indus Kohistan, in North West Frontier Pakistan.	1993
11.	Sajid Ali	Behavioral pattern of blue pea fowl (<i>Pavo cristatus</i>) in Changa Manga wild life sanctuary.	1993
12.	Asim Abbasi	White crested Kalij Pheasant (<i>Lophura leucomelana</i>) study in Murree Kahuta hills.	1993
13.	Arjumand Bano	Effect of molluscicides on the haemolymph of fresh water snail (<i>Lymnaea rufescens</i> Gray) from Lahore.	1993
14.	Amtul Zohra	Effect of molluscicide on the haemolymph of fresh water snail (<i>Lymnaea luteola</i>) Lamarck from Lahore.	1993
15.	Mubashara Altaf	Hematological and biochemical changes in rabbits due to parenteral administration of crude hydatid cyst fluid under acute dosage.	1994
16.	Hassan Judat	Biology of Peafowl (<i>Pavo cristatus</i>) in Kallar Kahar area.	1994

17.	Waheeda Ahmad Din	Haematological and biochemical changes in rabbits due to parenteral administration of filtered hydatid cyst fluid under chronic dosage.	1995
18.	Tayyaba Shaheen	Haematological and biochemical changes in rabbits due to parenteral administration of crude hydatid cyst fluid under chronic dosage.	1995
19.	Shahida Qamar	Serum and liver biochemistry of rabbits after administration of hydatid cyst fluid under pressure dosage.	1995
20.	Saima Rafiq	Haematology and biochemistry of rabbits after administration of hydatid cyst fluid under pressure dosage.	1995
21.	Noshaba Naz	Control of hydatidosis through native plants.	1995
22.	Shahzia Saeed	Some haematological changes in the liver of rabbit due to pressure doses of filtered hydatid cyst fluid.	1996
23.	Shenaz Qadir	Histopathology of kidney and liver of rabbits due to pressure doses of filtered hydatid cyst fluid.	1996
24.	Shah Bano	Plant mediated control of hydatidosis in rabbits with special reference to their haematology.	1997
25.	Riffat Mushtaq	Plant mediated control of hydatidosis in rabbits with special reference to their blood biochemistry.	1997
26.	Muhammad Shahzad	Avian fauna of Punjab University, Lahore.	1997
27.	Attaya Muqadas	Some studies on pathogenic bacteria harboured by freshwater physid snails and their role as snail controlling agent.	1998
28.	Zafar Iqbal	Some studies on pathogenic bacteria harboured by freshwater Lymnaeid snails and their role as snail controlling agent.	1998
29.	Faiza Bashir	Fascioliasis: effect of molluscicides on the haematology of freshwater snail.	1999
30.	Kanwal Salahudin	Fascioliasis: effect of some molluscicides on the histopathology of freshwater snail intermediate host.	1999
31.	Yasar Sardar	Incidence of intestinal helminth parasites found in some of the mammals of Lahore Zoo and Jallo National Park.	1999
32.	Shahid Mahmood	Effect of some plant molluscicides on the reproductive biology of planorbid snail.	2000
33.	Sadia Hanif Bajwa	Role of plant molluscicides on the reproductive.	2000
34.	Muhammad Arshad	Biochemical changes in sheep after oral administration of <i>Echinococcus granulosus</i> eggs and their control by local plant Aloe vera.	2002
35.	Qurrat-ul-Ain	Haematological changes in sheep after oral administration of <i>Echinococcus granulosus</i> eggs and their control by local plant <i>Punica granatum</i> (ovary part).	2001
36.	Komal Batool	Prevalence of hepatitis B and C in the students of Campus area.	2002
37.	Nasreen Kosar	Cholesterol level with their associated lipid profile in the students of Campus area.	2002

38.	Nousheen	Histopathological effect of Malathion on placenta of mice.	2003
39.	Samia Afzal	Histopathological effect of Malathion on liver of mice.	2003
40.	Samreen Zaheer	Biochemical studies of pregnant mice (liver) affected by different antimalarial drugs.	2004
41.	Saira Rubab	Biochemical studies of pregnant mice (placenta) affected by different antimalarial drugs.	2004
42.	Ghayour Ahmad	Biochemical studies of pregnant mice (kidney) affected by different antimalarial drugs.	2004
43.	Hafiza Noreen Athar	Molecular epidemiology of vivax malarial in Pakistan.	2008
44.	Jahanzeb	Prevalence of different HCV genotypes in Okara district.	2010
45.	Nazia Hussan	Prevalence of HCV genotypes in Gujranwala.	2010

BS Theses Supervised:

Total = 03

Sr. No.	Name of Student	Title of Thesis	Year
1.	Saba Shezadi	Molecular epidemiology of falciparum malarial in Pakistan.	2008
2.	Kanwal	Prevalence of different HCV genotypes of HCV in Lahore.	2010
3.	Sehrish Javed	Prevalence of HCV variants in Lahore	2007-11

RESEARCH PROJECTS:

From other organization:

Sr. #	Project Title	Principal Co-Principal Investigator	Amount (Rs.)	Sponsoring Agency	Duration
1.	Population study of Indus dolphin (<i>Platanista minor</i>) in Taunsa barrage wildlife sanctuary	Dr. Tanveer Akhtar and Dr. Abdul Aleem Chaudhry	7500/-	W.W.F.Pakistan	1991
2.	Study of habitat and feeding biology of Barking deer (<i>Muntiacus muntijack</i>) in Margalla Hills National Park, Islamabad.	Dr. Tanveer Akhtar and Dr. Abdul Aleem Chaudhry	7500/-	W.W.F.Pakistan	1991
3.	Ecological studies of Kharal lake in relation to migratory waterfowl.	Dr. Tanveer Akhtar and Dr. Abdul Aleem Chaudhry	10,000/-	W.W.F.Pakistan	1992
4.	Ecological studies of Gamaghar dhand in relation to migratory waterfowl.	Dr. Tanveer Akhtar and Dr. Abdul Aleem Chaudhry	10,000/-	W.W.F.Pakistan	1992
5.	Effect of echinococcus in rabbit and sheep along with its control by indigenous plants of Pakistan.	Dr. Tanveer Akhtar	4,17,068/-	Pakistan Science Foundation, P-PU (Agr) 137	1994-97
6.	A study of disease of	Dr. Tanveer Akhtar	5000/-	Houbara	

	<i>Houbara bustard</i> . In: Houbara Research and Rehabilitation Center, Rahim Yar Khan.	and Dr. Abdul Aleem Chaudhry		Research and Rehabilitation Center, Rahim Yar Khan.	1998-99
7.	Studies on the effect on Chromium toxicity in <i>Cyprinus carpio</i> and its progeny.	Dr. Tanveer Akhtar	1.6125 million	Higher Education Commission Pakistan	2004-09
8.	A Comprehensive analysis of BCR-ABL, kinase domain mutations in CML patients receiving Imatinib treatment and their association with resistance/susceptibility to Imatinib	Dr. Tanveer Akhtar	4.1 million	Higher Education Commission Pakistan	2010-12
9.	Malaria: molecular basis of drug resistance in Pakistan scenario	Dr. Tanveer Akhtar	311,000/-	Higher Education Commission Pakistan	Jan 2010 to Dec 2010

From University of the Punjab:

Sr. #	Project Title	Principal Investigator	Amount (Rs.)	Duration
1.	Effect of Echinococcosis in rabbit and sheep with special reference to their histopathology and Biochemistry, financed by Research Committee of University of the Punjab.	Dr. Tanveer Akhtar	60, 000/-	1994-95
2.	Control of hydatidosis through local plants financed by the Research Committee of University of the Punjab (1997).	Dr. Tanveer Akhtar	10, 9000/-	1996-97
3.	Control of hydatidosis through local plants, financed by the University of the Punjab, Lahore (1998).	Dr. Tanveer Akhtar	91,000/-	1997-98
4.	Epidemiology, serodiagnosis and therapy of fasciolosis in humans and animals in Punjab, Pakistan. D.P.C.C University of the Punjab (2006).	Dr. Tanveer Akhtar	100,000/-	2006
5.	Detection of Flt3 gene in Acute Leukemia.	Dr. Tanveer Akhtar	200,000/-	2008-09
6.	Malaria: Molecular Basis of Drug Resistance in Pakistan Scenario	Dr. Tanveer Akhtar	200,000/-	2009-11

LIST OF PUBLICATIONS:

Total 161

1. **Tanveer, A.**, 1987. Wildlife in mountainous regions of Pakistan. Center for Integrated Mountain Research, Punjab University, pp.65-77.

2. **Tanveer A.**, 1989. Effect of starvation on the metabolic rate of some gastropod snails. *J. Sc. & Tech. Univ. Peshawar*, 13: 19-22.
3. **Tanveer A.**, 1989. Food selection behaviour of *Bellamaya bengalensis* Lamarck in the laboratory. *Punjab Univ. J. Zool.*, 4: 51-54.
4. **Tanveer A.**, 1989. Temperature tolerance polygons of some gastropod snails. *Sci. Int. (Lahore)*, 3: 196-198.
5. **Tanveer, A.**, 1989. Haemolymph cell counts and incidence of infection in some gastropods. *Biologia*, 35(1): 17-30. **(HEC Recognized Journal, Z)**.
6. **Tanveer, A.** and Khan, D., 1989. Seasonal variations in the environmental factors and snail populations in four different habitats around Lahore. *Punjab Univ. J. Zool.*, 3: 31-69.
7. **Tanveer, A.**, Lone, K.P. and Khan, D., 1989. The effect of crowding on the survival, growth, fecundity and egg laying behaviour of three lymnaeid snails, *Lymnaea acuminata*, *L. rufescens* and *L. luteola*. *Pakistan J. Zool.*, 21(1): 1-15. **(HEC Recognized Journal, Impact Factor=0.2)**. www.zsp.org.pk
8. **Tanveer, A.**, 1990. Studies on the life history of freshwater snails, *Lymnaea acuminata* Lamarck, *L. rufescens* Gray and *L. luteola* Lamarck. *Biologia*, 36(1): 25-32. **(HEC Recognized Journal, Z)**.
9. **Tanveer, A.**, 1990. Studies on the interspecific competition between *Bellamaya bengalensis* Lamarck and some medically important pulmonate snails. *J. Sci. & Tech. Peshawar*, 14: 7-15.
10. **Tanveer, A.**, 1990. Effect of aqueous, chloroform and ethanol extracts of deshelled *Bellamaya bengalensis* Lamarck on the survival of some medically important freshwater snails. *Sci. Int. (Lahore)*, 3(4): 321-324.
11. **Tanveer, A.**, 1990. Studies on the morphology of haemocytes of *Lymnaea acuminata* and *Indoplanorbis exustus*. *Biologia*, 36(2): 25-32. **(HEC Recognized Journal, Z)**.
12. **Tanveer, A.**, 1990. Effect of temperature on survival, growth and reproduction of *Bellamaya bengalensis* Lamarck in the laboratory. *Punjab Univ. J. Zool.*, 5: 57-79.
13. **Tanveer, A.**, Lone, K.P. and Khan, D., 1990. Trophic preferences of some gastropod snails inhabiting different aquatic habitats in Lahore. *Pakistan J. Zool.*, 22(1): 51-63. **(HEC Recognized Journal, Impact Factor=0.2)**. www.zsp.org.pk
14. **Tanveer, A.**, 1991. Effect of different foods on the survival, growth and reproduction of *Bellamaya bengalensis* Lamarck. *Biologia*, 37(1): 81-99. **(HEC Recognized Journal, Z)**.
15. **Tanveer, A.**, 1991. Effect of temperature and pH on the metabolic rate of some gastropod snails. *Pakistan J. Zool.*, 23(4): 343-347. **(HEC Recognized Journal, Impact Factor=0.2)**. www.zsp.org.pk
16. **Tanveer, A.**, 1991. Studies on the morphology of haemocytes of *Physa acuta* and *Bellamaya bengalensis*. *Punjab Univ. J. Zool.*, 6: 7-18.
17. **Tanveer, A.**, and Khan, D., 1991. Studies on the interspecific competition between *Bellamaya bengalensis* (Lamarck) and the medically important lymnaeid, planorbid and physid snails. *Pakistan J. Zool.*, 23(3): 193-200. **(HEC Approved, Impact Factor=0.2)** www.zsp.org.pk
18. **Tanveer, A.**, and Faiza, S., 1991. Some biochemical analysis of uninfected and trematode infected *Lymnaea acuminata* commonly found in Lahore. *J. Syst. & Exp. Biol.*, 1: 33-43.
19. **Tanveer, A.**, 1992. Response to temperature and heat tolerance of some gastropod snails. *Bangladesh J. Zool.*, 20(2): 257-268. **Bangladesh**.
20. **Tanveer, A.**, 1992. Ecology of freshwater snails in some aquatic habitats of Lahore. *J. Syst. & Exp. Biol.*, 2(1): 25-36.
21. **Tanveer, A.**, 1992. Effect of weight (age) on the metabolic rate of some gastropod snails. *Acta Sci.*, 2(2): 127-138.
22. **Tanveer, A.**, and Farhana, A., 1992. Incidence of intestinal helminth parasites in some of the mammals in Lahore Zoo. *J. Syst. & Exp. Biol.*, 2(2): 39-58.
23. **Tanveer, A.**, Kashif, M.S. and Chaudhry, A.A., 1992. Gamaghar dhand, a hunting bonanza coming to an end. *J. Syst. & Exp. Biol.*, 2(2): 59-78.
24. **Tanveer, A.**, and Samina, M., 1992. Histopathological effects induced by trematodes on the hepatopancrease of freshwater snail *Lymnaea acuminata* Lamarck. *J. Syst. & Exp. Biol.*, 2(2): 79-94.
25. **Tanveer, A.**, and Samina, M., 1992. Trematode induced histopathological changes in the gonads of freshwater snail *Lymnaea acuminata* Lamarck. *J. Syst. & Exp. Biol.*, 2(2): 95-106.
26. **Tanveer, A.**, Zulfiqar, A. and Chaudhry, A.A., 1992. Study of the habitat and diurnal activities of Barking deer (*Muntiacus muntjack*) in Margalla hills National Park, Islamabad, *Pakistan. J. Syst. & Exp. Biol.*, 2(2): 107-122.

27. Kharal, K.A., Khan, M.S., Khan, M.A., Hashmi, H.A. and **Tanveer, A.**, 1993. Prevalence of *Haemonchus longistipes* in camel and its effect on haemoglobin and total serum protein level. *Acta Sci.*, 3(1&2): 145-151.
28. **Tanveer, A.**, and Nighat, S., 1993. Studies on the incidence and prevalence of gastrointestinal helminth parasites of feral populations of birds. *J. Sc. & Tech.* (Peshawar), 17: 19-23.
29. **Tanveer, A.**, Tehsin, N. and Shameem, U., 1993. Intestinal parasitic burden in two local hospitals of Lahore. *Biologia*, 38(1): 41-49. **(HEC Recognized Journal, Z).**
30. **Tanveer, A.**, 1994. Effect of acclimation temperature on the proximate biochemical analysis of some gastropod snails. *Punjab Univ. J. Zool.*, 9: 35-44.
31. **Tanveer, A.**, 1994. Studies on the determination of optimum food quantity for survival, growth and reproduction of freshwater snail *Bellamaya bengalensis* Lamarck. *Biologia*, 40(1&2): 57-73. **(HEC Recognized Journal, Z).**
32. **Tanveer, A.**, 1995. Preliminary laboratory observations on the predation of eggs and juveniles of medically important pulmonate snails by a prosobranch snail. *Punjab Univ. J. Zool.*, 10: 103-110.
33. **Tanveer, A.**, 1995. Effect of penetrating miracidia on *Bellamaya bengalensis* Lamarck. *Sci. Int.* (Lahore), 8(1): 83-84.
34. **Tanveer, A.** and Atiq-ur-Rehman, M., 1995. Ectoparasites of some wild birds in Rajanpur, Punjab, *Pakistan. Acta Sci.*, 5(1): 63-68.
35. **Tanveer, A.**, Atiqur-Rehman, M. and Hanif, A., 1995. Endoparasitic helminths of resident and migratory wild birds from Rajanpur, Punjab, *Pakistan. Acta Sci.*, 5(1): 85-92.
36. **Tanveer, A.** and Atiqur-Rehman, M., 1995. Some observations on the trophic preferences of free range wild birds in Rajanpur, Punjab. *Pakistan. Acta Sci.*, 5(1): 93-100.
37. **Tanveer, A.**, Bano, A. and Jabeen, Z., 1995. Effect of copper sulphate on the survival and blood cell morphology of freshwater snails (*Lymnaea rufescens* Gray and *L. luteola* Lamarck), commonly found in Lahore. *Sci. Int.* (Lahore), 7(4): 509-512.
38. **Tanveer, A.**, Karim, L., Hashmi, A. and Anwar, Z., 1995. Prevalence and taxonomical studies of the ectoparasites in the indigenous poultry. *J. Sci. & Tech.* (Peshawar), 19: 5-9.
39. Chaudhry, A.A., **Tanveer, A.** and Nadeem, M.S., 1995. Blue pea fowl *Pavo cristatus* behaviour and management in Changa Manga wildlife sanctuary. WPA News, Pakistan No.1, July, 1995, pp.1-5.
40. **Tanveer, A.**, 1996. A simple technique for predicting the wet (live) weight, dry weight (biomass) and age (weeks) of some pulmonate snails commonly found in Lahore. *Sci. Int.* (Lahore), 8(3): 287-288.
41. **Tanveer, A.**, 1996. To predict the wet weight, dry weight (biomass) and age (weeks) of a prosobranch snail, a proposed biological control agent. *Sci. Int.* (Lahore), 8(3): 289-290.
42. Anwar, Z. and **Tanveer, A.**, 1996. Biochemistry of hepatic tissue surrounding unilocular hydatid cyst in sheep. *J. Sci. & Tech. Univ. Peshawar*, 20: 55-60.
43. Hussain, T., Hashmi, H.A., Khan, M.S. and **Tanveer, A.**, 1996. Prevalence of *Lymnaea* snails in Lahore District and their eradication by molluscicide copper sulphate. *Punjab Univ. J. Zool.*, 11: 1-6.
44. Chaudhry, J.I., Khan, M.A., **Tanveer, A.**, Khan, A.G. and Chaudhry, M.S., 1996. Seroprevalence of leptospirosis in buffaloes. *Buffalo J. (Thailand)*, 12(1): 65-71. **Thailand.**
45. Anwar, Z. and **Tanveer, A.**, 1997. *Echinococcus granulosus*: Some morphometric changes in naturally infected sheep hepatocytes. *Acta Sci.*, 7(1): 1-10.
46. Anwar, Z. and **Tanveer, A.**, 1997. *Echinococcus granulosus*: Some changes in the general appearance, psychological behaviour and body weight of rabbits. *Acta Sci.*, 7(1): 11-20.
47. Anwar, Z. and **Tanveer, A.**, 1997. Some hematological alterations in rabbits after intravenous inoculation of hydatid cyst fluid of sheep origin. *Punjab Univ. J. Zool.*, 12: 139-150.
48. Anwar, Z., Noshaba, N. and **Tanveer, A.**, 1997. *In vitro* protoscolicidal property of some local plants. *Sci. Int.* (Lahore), 9(2): 197-200.
49. Anwar, Z., Noshaba, N. and **Tanveer, A.**, 1997. Control of hydatidosis through local plants. *Sci. Int.* (Lahore), 9(2): 201-204.
50. **Tanveer, A.**, Ali, F. and Chaudhry, A.A., 1997. A small mammal survey in Palas Valley of Indus Kohistan along with a new record. *Biologia.*, 43(1): 1-6. **(HEC Recognized Journal, Z).**
51. **Tanveer, A.**, Chaudhry, A.A. and Rao, S.H., 1997. Occurrence of 'Bhulan' or Indus dolphin *Platanista minor* (Owen, 1853) at Taunsa barrage wildlife sanctuary in 1991. *J. Sci. & Tech.* (Peshawar), 21: 29-36.
52. **Tanveer, A.**, Din, W.A. and Anwar, Z., 1997. Effect of low doses of filtered hydatid cyst fluid of sheep origin on some blood and liver function tests in rabbits. *Biologia*, 43(1): 169-181. **(HEC Recognized Journal, Z).**
53. **Tanveer, A.**, Saeed, S. and Anwar, Z., 1997. Some metabolic alterations induced by high doses of filtered hydatid cyst fluid in rabbit liver. *Punjab Univ. J. Zool.*, 12: 1-13.

54. Khan, R.S., Khan, D. and **Tanveer, A.**, 1998. Haemocytes of common land snail from Lahore, Pakistan. *Punjab Univ. J. Zool*, 13: 79-87.
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152. Shafiq, M., **Tanveer, A.**, Khan, M.A. and Maqbool, A., 2008. Present status of hydatidosis in the livestock of Punjab, Pakistan. *Pakistan J. Sci.*, (in press).
153. **Tanveer, A.**, Shafiq, M., Khan, M.A. and Ammara, H.T., 2008. Present status of human hydatidosis in Punjab, Pakistan. *Pakistan J. Sci.*, (in press).
155. Shafiq, M., **Tanveer, A.**, Khan, M.A., Azhar, M. and Gill, T.J., 2008. Hydatidosis: epidemiology with reference to socio-cultural factors and economic implications in Pakistan. *Pak. Journal of Scientific Research*, (in press).

156. Shafiq, M., **Tanveer, A.**, Khan, M.A., Ammara, H.T. and Gill, T.J., 2006. *Echinococcus granulosus*: comparison of treatments with allopathic drugs and plants on the basis of histochemistry and histopathology, *Science Asia*, (in press).
157. Sardar, Y. and **Tanveer, A.**, 2007. Incidence of endoparasites in the captive wild birds of Jallo National Park, Lahore. *J. Onithology* (Pak.) (in press.)
158. Anwar, Z. and **Tanveer, A.**, 2006. Further studies on some herbal extracts as protoscoleicide. *Acta Sci.*, (in press).
159. Maqbool, A., Akhtar, N., Ammara, H.T. and **Tanveer, A.**, 2008. Changes in the serum enzymes and electrolytes of canines and felines infected with *Toxoplasma gondii*. *Pakistan J. Hlth.*, (in press).
160. Ahmad, M., Maqbool, A. and **Tanveer A.**, 2008. Epidemiology and chemotherapy of coccidiosis in sheep and goats. *Punjab Univ. J. Zool.*, (in press).
161. Qreshi, A. W., **Tanveer, A.**, and Sheikh, N., 2008. Comparative analysis of Serum protein profiles of naturally infected Buffaloes with *Fasciola, Sp.* after treating with some indigenous plants and Triclabendazole. *Parasitology.*, (in press)
162. Qureshi, A. W., **Tanveer, A.**, and Naiz, S., 2008. Comparative efficacy of some indigenous plants and Triclabendazole against fasciolosis in naturally infected Buffaloes. *Parasitology*, (in press).
163. Zafar Iqbal, **Tanveer Akhtar** (Prof Dr), Mudassar Iqbal, Muhammad Ferhan, Zeba Aziz, Ijaz H. Shah, Muhammad Khalid, Weng Xian Qin, Abdul Qayyum, Abid S. Taj, Abid Jameel, Ahmad M. Khalid, Muhammad Naeem, Shahid M. Baig., 2008. High degree of ethnic and geographical variations of prognostic significance in Leukaemia genetics and biology as manifested by frequencies of common fusion oncogenes associated with different Leukemic subtypes in Pakistani population: First comprehensive report from South-east Asia. **Leuk. Res. 2008** (submitted).
164. Naiz, S, **Tanveer, A.**, Qureshi, A., 2010. Prevalence of Schistosomiosis in Cows and Buffaloes Punjab, Pakistan. *Journal of Science* 62 (4) in press.
165. Tayybah, S. and **Tanveer, A.**, 2010. Histological Alterations in *Cyprinus carpio* Kidney Due to Various Sublethal Concentrations of Chromium Hexavalent (Accepted on Oct5, 2010 in *International Journal of Agriculture and Biology*)
166. Tayybah, S. and **Tanveer, A.**, 2010. Tolerance and uptake of chromium by *Chlorella* sp., isolated from tannery effluents. *Pakistan Journal of Botany* (**Impact Factor = 0.509**) In press
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168. Tayybah, S. and **Tanveer, A.**, 2010. Assessment of chromium toxicity in *Cyprinus carpio* through hematological and biochemical blood markers. *Environmental Science and Pollution Research* (**Impact Factor = 2.492**) In press.
169. Tayybah, S. and **Tanveer, A.**, 2010. Effect of various sublethal concentrations of Cr (VI) on survival and growth of *Cyprinus Carpio* from Pakistan. *International journal of Agriculture and Biology* (Category = Y) In press.
170. Tayybah, S. and **Tanveer, A.**, 2010. Teratological effects of various sub lethal concentrations of chromium hexavalent on Gonads of *Cyprinus carpio*. *Pakistan Journal of Agricultral Sciences*(Category = Y; In press).
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POPULAR ARTICLES PUBLISHED IN NEWSPAPERS

1. Chaudhry, J.I., **Tanveer, A.**, Hussain, A., Haq, I. and Khan, M.A., 1998. Leptospirosis a danger for human beings and animals. *Agro Veterinary News*, 9(11): 3-7.
2. Masood R. and **Tanveer, A.**, 2000. Hepatitis spreading fast in Town Ship Area. *The Sun International*, September 27, 2000.
3. Maqbool.A and **Tanveer, A.**, 2002. From Pets to people. *The Nation (Daily)* 15-09-2002.
4. **Tanveer, A.**, and Maqbool, A., 2002. A Zoonotic Disease. *The Nation (Daily)* 22-02-2002.
5. Maqbool, A., and **Tanveer, A.**, 2002. Toxocariasis a Zoonotic disease, round worm infection. *The Farm Scientis XII* (4):45.
6. Maqbool, A., and **Tanveer, A.**, 2003. A Deadly Foes. *The Nation (Daily)* 08-06-2003.

7. Latif.A.A, Tanveer, A., & Qurashi.A.W. 2007. Mandatory Protection The Nation (Daily) August 26 2007.
8. Tanveer, A., and Ayesah, R., 2010. Cats a potential threat to public health. Newsrecord (Weekly) 07-05-2010.

5. Conference / Seminars / Workshops

a) Seminar Conducted at University level

S. No.	Title of Seminar	Place of Seminar	Year
1	Trend of Suicide in youth in Pakistan	University of Punjab, Lahore	May 2004

b) Participated and presented paper National Level

Number = 15

S. No.	Title of Seminar/ Conference /workshop	Title of Paper	Place of Workshop	Year
1.	Fourth Pakistan Congress of Zoology	Effect of the extracts of the body tissues of <i>Bellamaya bengalensis</i> (Lamarck) on other snail species.	Department of Zoology, University of the Punjab	20-22 December 1983
2.	Fourth Pakistan Congress of Zoology	Interspecific competition between <i>Bellamaya bengalensis</i> (Lamarck), <i>Lymnaea acuminata</i> , <i>L. rufescens</i> and <i>L. luteola</i> .	Department of Zoology, University of the Punjab	20-22 December 1983
3.	Fourth Pakistan Congress of Zoology	Formulation of a food for fresh water snails in laboratory.	Department of Zoology, University of the Punjab	20-22 December 1983
4.	Fourth Pakistan Congress of Zoology	Effect of crowding on fecundity of local snails.	Department of Zoology, University of the Punjab	20-22 December 1983
5.	World Pheasants Association	Fifth International Symposium on Pheasants, held in Lahore, Pakistan.	Lahore	1992
6.	National Seminar on the disease of sheep and goats.	Identification of various species of Coccidia and effects of natural infection on various blood parameters and total serum protein in teddy goats.	University of Agriculture, Faisalabad.	March 28, 1996
7.	National Seminar on the diseases of sheep and goats.	Identification of various species of Coccidia and effects of natural infection on various parameters and total serum protein in teddy goats.	-do-	March 28, 1996
8.	World Health Organization (WHO)	CEHA/WHO Environmental Integrated Management Programme for the Control of Disease Vectors, 3rd to	Jinnah Hospital Lahore.	1997

		6th November, 1997 at Jinnah Hospital, Lahore.		
9.	Houbara Foundation International	One-day Consultative Workshop on Houbara and Falcon, 29th Aug. 1998 at Pearl Continental, Lahore, Pakistan.	Pearl Continental Hotel Lahore.	1998
10.	Houbara Foundation International	International Symposium on the Strategy and Action Plan for the Conservation of Houbara bustard and Falcons, 30th and 31st October, 1998, at Pearl Continental Hotel, Lahore.	Pearl Continental Hotel Lahore.	1998
11.	Houbara Foundation International	Management of Wildlife at the Millennium, Pakistan, 22-23 June, 1999, Workshop at Holiday Inn, Lahore, Pakistan.	Holiday Inn, Lahore.	1999
12.	33 rd All Pakistan Science Conference, University of Agriculture, Faisalabad.	Biochemical analysis of serum enzymes and electrolytes of <i>Toxoplasma gondii</i> infecting women, dogs and cats.	University of Agriculture, Faisalabad.	25-28 December 2002
13.	33 rd All Pakistan Science Conference, University of Agriculture, Faisalabad.	A serological survey of <i>Toxoplasma gondii</i> in women, dogs and cats.	-do-	-do-
14.	33 rd All Pakistan Science Conference, University of Agriculture, Faisalabad.	Comparative efficacy of different indigenous and allopathic drugs against fascioliasis in buffaloes.	-do-	-do-
15.	Under the Auspices of Pakistan Society of Parasitology Recent Advances in Parasitology	Predicators of Treatment failure in Drug-resistant Falciparum Malaria in Punjab, Pakistan.	University of Veterinary and Animal Science Lahore	May 29 2004

6. Conference / Seminars / Workshops International Level

Number = 24

S. No.	Title of Seminar/ Conference /workshop	Title of Paper	Place of Workshop	Year
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1.	CEHA/WHO Environmental Integrated Management Programme for the Control of Disease Vectors, 3-6 November 1997 at Jinnah Hospital, Lahore.	Control of disease vector (malaria)	Jinnah Hospital, Lahore.	1997
2.	International Conference on Ethno veterinary Medicine.	Comparative efficacy of different indigenous drugs against Fascioliasis in camel.	BAIF Development Research Foundation Maftalia, Puna, India	November 1997
3.	Archivos Internacionales de la Hidatidosis.	<i>Echinococcus granulosus</i> : a morphometric and histopathological response of liver in rabbits.	San Carlos De Bariloche Rio Negro-Argentina	20-24 September 1999
4.	Proceedings of 11 th WAVLD	Epidemiology fasciolosis in buffaloes under different managemental conditions.	Thailand	9-13 November 2003
5.	Proceedings XXIst International Congress of Hydatidology	Epidemiology survey and therapy of <i>Echinococcus granulosus</i> in Hhms under different managemental conditions.	Nairobi, Kenya	August 16-21 2004
6.	International conference on tumor progression and therapeutic resistance.	Unraveling pharmacogenomic basis of primary imatinib resistance: First report of multiple point mutations in ABL gene ATP-Binding domain conferring primary imatinib resistance in a PH chromosome positive chronic myeloid leukemia (CML) patient.	Philadelphia USA	Nov 8-9 2004
7.	Proceedings of Indian Association of Veterinary Public Health Specialists	Prevalence and control of food borne parasiticzoonosis in Pakistan.	Ludhiana, India	Feb9-10 2005
8.	Proceedings of IV conference and National Symposium Indian Association of Veterinary Public Health Specialists	Prevalence and control of food borne prasiczoonosis in Pakistan.	India	Nov-12 2005
9.	Proceedings of IV conference and National Symposium Indian Association of Veterinary Public Health Specialists	Epidemiology and economic important of fasciloosis in cattle under different manage mental conditions.	India	Nov-12 2005
10.	Proceedings of IV conference and National Symposium Indian Association of Veterinary Public Health Specialists	Seroepdemiology of <i>Toxoplasma gondii</i> in women.	India	Nov-12 2005

11.	Proceedings of IV conference and National Symposium Indian Association of Veterinary Public Health Specialists	Serodiagnosis of <i>Fasciola hepatica</i> in Lahore (Pakistan).	India	Nov-12 2005
12.	XII th Congress of International Society of Animal Clinical Biochemistry	Treatment of experimental hydatidosis in sheeps with indigenous plants and their comparison with drugs on the basis of haematology and serum enzymology.	Istanbul University, Turkey	22-26 May 2006
13.	Proceeding of XII congress of the international society of animal clinical biochemistry	Biochemical analysis of serum enzymes and electrolytes of <i>Txoplasma gondii</i> infected women, utchers, canines and felines.	Turkey	May 21-26 2006
14.	Proceeding of XII congress of the international society of animal clinical biochemistry	Treatment of experimental hydatidosis with local plants and their comparison with drugs.	Turkey	May 21-26 2006
15.	Proceeding of the second international symposium in infectious diseases and health sciences	Current status of toxoplasmosis in animals and man in Pakistan.	Sri Lanka	July 26-27 2007
16.	Proceedings of national congress on hydatid cyst	Echinococcosis in dogs and its treatment with herbal drugs.	Iran	May 9-10 2007
17.	Proceedings XXIst International Congress of Hydatidology	Epidemiology of echinococcosis in dogs under different managemental conditions and their control with herbal medicine.	Nairobi, Kenya	
18.	Proceedings 5 th International Symposium	Clinical significance of pre-existing BCR-ABL gene ATP-binding domain mutations in chronic myeloid leukaemia (CML) patients: Implication in prognosis and Imatinib follow-up studies.	Amsterdam	March 8-10 2007
19.	Translational Cancer Medicing: Cancer Clinical Trials and Personalized Medicine	Significance of pretherapeutic genetic testing in patienttailored therapy of leukaemia as manifested by correlation of preimatinib BCR-ABL ATP-binding domain mutations and natural	California, USA	July 20-23 2008

		imatinib resistance in CML patients.		
20.	93 rd ESA Annual Meeting BRC, Wright State University, Dayton	Population size, structure and conservation status of himalayan gray goral in Pakistan	OHIO USA	2008
21.	The AACR 100 th Annual Meeting, April 18-22 2009, Colorado Convention Center	First comprehensive report of strong interplay of genetic and environmental factor as well as high degree of ethnic and geographical variations in biology of Leukemia as manifested by frequencies of common fusion oncogenes of prognostic significance associated with different Leukemic subtypes in Pakistani	Denver Colorado, USA (Accepted)	2009
22.	The joint Malaria and Spring Meeting, April 6-8, 2009, Edinburg University	“Survival probability of <i>Plasmodium falciparum</i> against chloroquine in Punjab, Pakistan	UK (Accepted)	2009
23.	The AACR 2 nd Annual Meeting, March 7-10. King Hussein Bin Talal Convention Center, Dead Sea, Jordan	Advances in Cancer Research: From the Laboratory to the Clinic	Dead Sea, Jordan	2010
24.	2010 Annual Meeting of the American Society of Hematology in Orlando, Florida, at Orange County Convention Center, Hall A3/A4, Florida, USA	Presence of BCR-ABL Mutations in CD34+CD38- Stem Cells of Newly Diagnosed Chronic Phase Untreated CML Patients and Their Correlation with Imatinib Resistance: Implications of Cancer Pharmacogenomics and Pre-Therapeutic Genetic Testing in Personalized Treatment of BCR-ABL+ Leukemia.	Florida, USA	4 to 7 th of December 2010

c) **Attended at National level (Participation only)**

Number = 10

S. No.	Title of Conference / Seminar / Workshop	Place	Year
1.	Pakistan Congress of Zoology.	University of the Punjab	1984
2.	Pakistan Congress of Zoology.	Khanspur Murree hills	1990

3.	Pakistan Congress of Zoology.	Khanspur Murree hills	1991
4.	Pakistan Congress of Zoology.	University of the Punjab	1998
5.	Thirteen Pakistan Congress of Zoology University Grants Commission Islamabad	University of the Punjab	March 31 st to April 1 st , 1993
6.	Provincial Workshop on environmental awareness and solid waste management, held at Centre of South Asian Study, University of the Punjab, Lahore.	South Asian Study Centre, University of the Punjab, Lahore.	May 31 to June 2 nd 2000
7.	One Day Symposium on “Insects Genomics: Applications and Potential For Pest Control”	Agriculture University Faisalabad	March 28 2009
8.	Modern Biotechnology A Resource for Sustainable Development	Pearl Continental Hotel Shalimar Hall	4 th July 2009
9.	Symposium on Working with proteins in Post-Genomic era	School of Biological Sciences, University of the Punjab, Lahore-Pakistan	January 6-7, 2010
10.	HAEMCON 2010 Evidence Based Haematology 12 th National Haematology Conference	Molecular Biology & Molecular Genetics, University of the Punjab, Lahore-Pakistan	9 th – 16 th Feb, 2010

AWARDS

S. No.	Award Title	Awarding Organization	Year
1.	Best Teacher Award	Higher Education Commission	2008
2.	XIVTH STAR AWARDS	South Asia Publications	2004

PROJECT RESEARCH REPORTS

1. Lone, K.P. and **Tanveer, A.**, 1984. Biology of *Bellamaya bengalensis* (Lamarck), with special reference to its reaction to other molluscs and dignetic trematodes parasites. First Ann. Tech. Report, P.S.F. pp. 277.
2. Lone, K.P. and **Tanveer, A.**, 1985. Biology of *Bellamaya bengalensis* (Lamarck), with special reference to its reaction to other molluscs and dignetic trematodes parasites. Second Ann. Tech. Report, P.S.F. pp. 214.
3. **Tanveer, A.**, Saiful Hassan, R. and Chaudhry, A.A., 1992. Population study of Indus dolphin (*Platanista minor*) in Taunsa barrage wildlife sanctuary. Report submitted to W.W.F. Pakistan, pp.1-44.

4. **Tanveer, A.**, Zulfiqar, A. and Chaudhry, A.A., 1992. Study of the habitat and diurnal activities of Barking deer (*Muntiacus muntjack*) in Margalla hills National Park, Islamabad. Report submitted to W.W.F. Pakistan, pp.1-69
5. **Tanveer, A.**, Kashif, S. and Chaudhry, A.A., 1993. Ecological studies of Gamaghar dhand in relation to migration of waterfowl. Report submitted to W.W.F. Pakistan, pp.1-115
6. **Tanveer, A.**, Sherazi, S.H., and Chaudhry, A.A., 1993. Ecological studies of Kharal lake in relation migration of water fowl. Report submitted to W.W.F Pakistan, pp.115
7. **Tanveer, A.**, and Anwar, Z., 1995. Effect of Echinococcosis in rabbit and sheep along with its control by indigenous plants of Pakistan. 1st Annual Technical Report, Pakistan Science Foundation. pp.1-101.
8. **Tanveer, A.**, and Anwar, Z., 1996. Effect of Echinococcosis in rabbit and sheep along with its control by indigenous plants of Pakistan. 2nd Annual Technical Report, Pakistan Science Foundation. pp.1-237.
9. **Tanveer, A.**, and Anwar, Z., 1997. Effect of Echinococcosis in rabbit and sheep along with its control by indigenous plants of Pakistan. Final Technical Report, Pakistan Science Foundation. pp.1-440.
10. **Tanveer, A.**, 1998 Control of hydatidosis through local plants. Final Report submitted to Research Committee, University of the Punjab, Lahore. Pp.1-23.
11. Nadeem, M.S., Rashid, H. and **Tanveer, A.**, 1999. A study of disease of Houbara bustard in Houbara Research and Rehabilitation Center, Rahim Yar Khan, from December 1998 to March 1999. pp.1-33
12. **Tanveer, A.**, and Qureshi, A.W., 2006. Epidemiology, serodiagnosis and therapy of fasciolosis in humans and animals in Punjab. Research Center Pakistan. University of the Punjab. pp.
13. **Tanveer, A.**, and Shaheen, T., 2007. Studies on the effect of chromium toxicity in *Cyprinus carpio* and its progeny. Higher Education Commission (Report submitted). pp.

ACADEMIC ORGANIZATIONS AFFILIATION

1. Member American Association for Cancer Research (AACR)
2. Member Society for Conversation Biology
3. Member, Board of Studies in Zoology, University of the Punjab, Lahore (1986-1994, 2000 - Present)
4. Editor Punjab University Journal of Zoology
5. Member, Editorial Committee, Punjab University Journal of Zoology (1986- Present)
6. HEC Approved Ph. D Supervisor, Higher Education Commission, Islamabad, Pakistan
7. Incharge, Department Doctoral Co-ordination Committee, (DDPC) University of the Punjab
8. Member, Doctoral Program Co-ordination Committee, (DPCC) University of the Punjab
9. Fellow, Zoological Society of Pakistan
10. Fellow, Biological Society of Pakistan
11. Fellow, Parasitological Society of Pakistan
12. Member, World Pheasant Association
13. Member, World Wildlife Fund (W.W.F.) Pakistan
14. Member, Veterinary Society of Pakistan
15. Member International Society for animal and clinical biochemistry (ISACB) USA

16. Member, A Network of Veterinary Public Health and Zoonotic Diseases in Asia
17. Member, Board of Faculty of Life Sciences, University of the Punjab, Lahore (2006)
18. Member, Academic Council, University of the Punjab
19. Member, Editorial Board, Pakistan Journal of Science

ADMINISTRATIVE JOBS

1. Member, Seminar Organizing Committee, Mountainous Research Center, Lahore
2. Library (Zoology Department) Stock checking supervisor
3. Member, Purchase Committee, Zoology Department, University of the Punjab, Lahore
4. Member, Admission Committee, Zoology Department, University of the Punjab, Lahore
5. Member, Board of Examiners, Zoology (MSc.Part-I:1986-1990 and MSc. Part-II: 1990-todate)
6. Public Service Commission as Subject Specialist /Zoology /Wildlife
7. Store Checking of Zoology
8. Student Advisor, Zoology Department, University of the Punjab, Lahore
9. Incharge Disciplinary Committee, Zoology Department, University of the Punjab, Lahore

COLLABORATION WITH OTHER RESEARCH ORGANIZATIONS

1. W.W.F. Pakistan
2. Pakistan Science Foundation
3. Research Committee, Punjab University, Lahore.
4. World Health Organization (WHO)
5. Health Department, Punjab
6. University of Agriculture, Vet & Animal Science, Lahore
7. Houbara Foundation International, Pakistan.
8. Higher Education Commission, Islamabad.
9. Pakistan Bio-resource Center (BRC) Islamabad
10. Different Teaching Hospitals & Research Institutes

REFERENCES

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