

NOSHEEN RAFIQ

RESUME

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OBJECTIVE: To Build My Career as truly professional working in a challenging environment where I can get equal Chance for growth and Self Development

PERSONAL DATA

FATHER NAME MUHAMMAD RAFIQ

NATIONALITY PAKISTANI

MARITAL STATUS MARRIED

RELIGION ISLAM

EDUCATIONAL QUALIFICATION

Ph.D (ZOOLOGY) from University of Balochistan, Quetta

M. Phil(MICROBIOLOGY) (CASVAB) University of Balochistan, Quetta

M.SC (ENTOMOLOGY) from University of Balochistan, Quetta.

Research Publications

1. Identification of three species of Ticks *Hyalomma anatolicum anatolicum*, *Hyalomma aegyptium* and *Dermacenter andersoni* in Quetta city of Balochistan, Pakistan.
2. Impact Assessment of Tick Species, *Rhipicephalus (Boophilus microplus)* on the Milk Productions of Cattle's in the Quetta City Of Province Balochistan, Pakistan.
3. Pervasiveness of tick borne disease, Babesiosis in Quetta city of Province Balochistan, Pakistan.
4. Impact of age upon the irregularities of menstrual cycle in human females.
5. Evaluation of crude Protein and amino acid analysis in the scales of a Rohu species, *Labeo rohita* collected from Korangi Fish harbor, Pakistan.
6. Study on Copepod parasite, *Lernaeenicus longiventris* in *Mugil cephalus* from Karachi coast of Pakistan.
7. Freshwater fish fauna Damai stream tehsil Domel Bannu district, Khyber Pakhtunkhwa province of Pakistan.
8. Age frequency distribution of four *Mugilid* species of the family *Mugilidae* from Karachi coast of Pakistan.
9. Comparative survey of some morphometric and meristic differentiation among the male and female Fishes of the four Mullet species of family *Mugilidae* from Karachi coast, Pakistan.
10. Role of women participation in Balochistan-Pakistan small ruminant's development: potentials, prospects and constraints.
11. GIS based mapping of the dams of Khyber Pakhtunkhwa (KPK) and Federally Administered Tribal Areas (FATA) for promoting fish culture in Pakistan.
12. The past, present and future of commercial poultry feed production and price inclinations in Pakistan.

13. Hospital wastes management at different Government and private hospitals of Quetta city in Balochistan, Pakistan.
14. Ixodid ticks (Arachnida: Acari) prevalence associated with risk factors reported in the bovine host in district Quetta, Balochistan.
15. Management of livestock potentials in Balochistan: Prospects and constraints with special reference to small ruminants.
16. Measuring the effects of perceived unethical practices by butchers in livestock red meat on consumer buying behavior in Balochistan- Pakistan.
17. Population dynamics of Cockroaches (Pterygota: Blattodea) identified from hospitals of Quetta, Balochistan.
18. Genetic diversity of apical membrane antigen (ama-1) in isolates of plasmodium vivax from Balochistan.
19. To check the abundance of specific ABO blood groups and its coordination with bleeding time and clotting time among individuals of different ethnicity in Quetta, Balochistan.
20. Incidence of ectoparasite in chiltan wild goat (Artiodactyla: Caprinae) native of Hazarganji chiltan national park (HCNP), Balochistan, Pakistan.
21. Women disempowerment in Baloch and Pashtoon culture of Baluchistan., causes and constraints.
22. Multi-drug resistance of micro-organisms isolated from cat skin and saliva of Quetta city.
23. Prevalence of depigmentation of human skin (Vitiligo) with association to thyroid, gender, age and diet in population of Quetta, Pakistan
24. Prevalence and taxonomic identification of hard ticks (Ixodidea) found in livestock of Harnai District, Baluchistan, Pakistan.

25. Morphological identification and prevalence of hard ticks (family ixodidae) in cows at district Pishin, Baluchistan Pakistan.

26. A Preliminary study on Aquatic insect diversity and abundance of an artificial pond in relation to fluctuating physiochemical parameters.

27. The composition of aphidofauna hemipera: Aphidoidea) and their hostplant range in Quetta Pakistan.

28. .Gender-specific relationship between serum uric acid level and associated risk factors in Quetta,

29. Preliminary evaluation of tick cement-cone protein extracts for a vaccine against

International Journal of Biological Sciences 27

30. Status of Suleiman Markhor: Negative Incentives and Positive Required Actions in the Torghar Range, North-Eastern Balochistan, Pakistan.

31. Pattern and prevalence of congenital Malformation and genetic disorders among Offspring of consanguineous parents in Quetta.

32. Ectoparasites of pigeon tamed locally in west and north zone of quetta city, pakistan

33. The Status of the Endemic Chiltan (Wild Goat) Markhor in Hazarganji Chiltan National Park, and Identification of Negative Incentives and Proposing Positive Needed Actions

34. Taxonomic identification and prevalence of hard ticks on different breeds of sheep from district Quetta in Balochistan, Pakistan

35. Taxonomic studies and distribution of Acrididae and Pyrogomorphidae from Quetta, Balochistan".

36. Effect of humidity and temepature on the life stages of tribolium castaneum on stored rice in Quetta

37. Morphological identification and prevalence of ants in Kuchlak, Balochistan

38. Taxonomic studies and distribution of Acrididae and Pyrogomorphidae from Quetta, Balochistan

39. Phenotypic Characteristics of Camels (*Genus: Camelus Linnaeus*, 1758) in Quetta, Balochistan

TRAININGS, COURSES, CONFERENCES AND WORKSHOPS

1. NTS (GRE), 2007 score (61). Passed Examination in October, 2007.
2. Attended workshop on "Latest techniques in Biotechnology" at Centre of advance studies in vaccinology and biotechnology (CASVAB) 25-27 May 2007.
3. Attended workshop on "Techniques in Molecular Biology, Bioinformatics and vaccine production, 27-30 May 2008.

4. Training on factuality development program.
5. Attending conference in university of Karachi 2015.
6. Presenting paper in conference 2015.
7. Presenting paper in conference 2016 in Jamshoro university sindh.
8. Taking work shop on humanity 2017.
9. Training of teachers on Humanity, altruism and citizenship in Pakistan.
10. Several other conferences, seminar and workshops on different issues.

Teaching Experience

Presently Associate Professor at Zoology Department, Sardar Bahadur Khan Women's University Balochistan since 2005. Serve as chairperson of Zoology since 2018.

1. Teaching Entomology for the last (11) eleven years to M.sc and Bs Students.

I have been teaching to Ph.D M.Phil and M.sc, Bs students for the since 2017 the following subjects.

1. Microbiology
2. Entomology
3. Paleontology
4. Economic zoology
5. Zoogeography
6. Systematic zoology
7. Developmental biology
8. Vaccinology and vector biology
9. Mammalogy
10. Applied Entomology
11. Medical entomology
12. Vaccinology
13. Cancer biology

M. Phil and PhD students

25 M. Phil and one PhD student has been supervised up till now.