



CURRICULUM VITAE



HANIF ULLAH

Address: Village Yarkhanbanda, Tehsil Timergara Distt Dir
Lower KPK, Pakistan.

Cell #: +92-342-9389367

MOTIVATION

An enthusiastic, adaptive and fast-learning person with a broad and acute interest in research, I particularly enjoy collaborating with scientists to develop new skills and solve challenges. To become a part of a dynamic group where I could further explore the skills and capabilities in a challenging work environment

PERSONAL INFORMATION

Father's Name : Dost Muhammad
Date of Birth : 5/02/1991
CNIC No : 15302-3223469-3
Gender : Male
Domicile : Dir Lower
Religion : Islam
Nationality : Pakistani
E-mail : hanifullah930@gmail.com

ACADMIC QUALIFICATION

Qualification	Board/University	Year
Matriculation (Science)	B.I.S.E Malakand	2007
Intermediate (Pre-Medical)	B.I.S.E Malakand	2009
B.Sc (Zoo, Bot, Chem)	University of Malakand	2011
M.Sc Zoology	Hazara University	2013
M.Phil Zoology	Hazara University	2015
B.Ed	AIOU Islamabad	2014

M.Phil Thesis Title: Pyrosequencing based identification of bacterial flora from hot water spring Chitral, Pakistan

Group Research: Comparison of gut microbiota based on 16S rRNA Pyrosequencing in morbid obese and lean female subjects

M.Sc Thesis Title: Prevalence of malaria in district Dir lower, Pakistan

Group Research: Diversity and distribution of butterfly fauna in district Dir lower, Pakistan.

RESEARCH EXPERIENCE

I am involved since 2013 in research activities. I have worked in research projects Regarding Thermophiles of Pakistan, in collaboration with King Abdul Aziz University Saudi Arabia.

The Laboratory skills including, DNA extraction from Human fecal samples, and soil samples, Culture media, PCR, Gel Electrophoresis. Moreover, solid knowledge of computer software required for data analysis and

Interpretation include:

- MS Office
- SPSS 16.0 (ANOVA, ANCOVA, T-test,)
- Cytoscape 3.3.0
- Endnote
- ClustalW
- NCBI
- Windows 8, 10

Additionally, presented my research work in international congress of Zoology in Pakistan, and have published some paper with various recognized and well reputed journals. Currently three manuscripts have been written and in pre-submission review process. Recently completed M.Phil in Zoology from Hazara University Mansehra.

I have attended workshops for scientific writing 2016, Biostatistics and computational biology approaches 2015, Scientific ethics 2016 and learned multiple techniques to write scientifically and maturely. Medium of instruction remain

English throughout my academic career, and I am excellent while speaking, writing, reading and listening and understanding English. I have been molded with best communication skills and presentation abilities. So, it is of intense need to train and produce scientists with updated knowledge and extensive vision which is possible via sponsoring members for higher studies.

AWARDS AND SCHOLARSHIP

- Laptop Awarded by prime minister of Pakistan
- Prime minister fee reimbursement scholarship (2 years)

CONFERENCE PROCEEDING PUBLISH ABSTRACTS

- **Hanif Ullah**, Sardar Azhar Mehmood, Sajid Mehmood, Shabir Ahmad. 2013. 'Prevalence of Malaria in District Dir Lower' Presentation in the 34th Pakistan Congress of Zoology (International) in Bahauddin Zakariya University Multan February 25- 27, 2014.

PUBLICATIONS

1. **Ullah, H.**, Khan, M. I., Suleman, Muhammad, N., Ismail, N., Khan, Z. and Sayyid, G. (2015) A Review on Malarial Parasite. *World Journal of Zoology*, 10 (4): 285-290. **(Corresponding Author)**
2. Khan, M. I., **Ullah, H.**, Suleman, Khan, M. A. S., Naz, F., Rafi, M. A and Mehmood, S. A (2016) Diversity and distribution of butterfly fauna of district Dir lower, Khyber Pakhtunkhwa, Pakistan. *Arthropods*, 5(1): 11-22.
3. Khan, M. I., **Ullah, H.**, Suleman, Khan, M. A. S., Zada, S. and Hussain, S. (2015) A review on diversity of butterfly fauna in Pakistan. *World Journal of Zoology*, 10 (4): 313-317.
4. Yasmin S, Suleman, **Ullah, H** and Khan, M. S. (2016) Epidemiological study of scabies in district Haripur, Pakistan. *Arthropods*, 5(4): 151-161. **(Corresponding Author)**
5. Khan.M.S., **Ullah.H.**, et al. (2016).First report of *Lyperosomum* (*Lyperosomoides*) *Petiolatum* (Raolliet,1990) Denton and Krissinger, 1975 (Trematoda: Dicrocoelidae) from the liver of *Cervus Splendens* in district Lower Dir KP, Pakistan. *Proceeding of parasitology*,61: june.

6. **Ullah, H.**, Khan, M. I., Suleman, Mehmood, S. A. (201...) Prevalence of human Malaria infection in district Dir Lower KP, Pakistan submitted to..... **Under review (Corresponding Author)**
7. Samina Yasmine, **Hanif Ullah**, Muhammad Inayat Ullah Khan, Suleman Epidemiological Study of Scabies in School going children in district Haripur, Pakistan. *journal of Arthropods*.
(Corresponding Author)

CONFERENCES AND SEMINARS

- Participation and Oral Presentation in the 34th Pakistan Congress of Zoology (International) in Bahauddin Zakariya University Multan February 25- 27, 2014.
- Participation in Conference on “The Thyroid Gland: understanding basic and clinical aspects” 24th may 2013 Hazara University Mansehra.

COMMUNICATION

- Strong communication/presentation skills: present data clearly and confidently to both small and large groups in English, adapting style and content to the level of knowledge and understanding of others.
- Strong writing, and information technology skills: wrote scientific articles in international peer-reviewed journals, as well as the highly technical replies to the questions raised by the reviewers

LANGUAGE

English Proficient

REFERENCES

Dr. Muhammad Nasir Khan Khattak
Assistant Professor
Biotechnology Program
Applied biology Department
College of Science
University of Sharjah, UAE
E mail: mnasir@sharjah.ac.ae

Dr. Muhammad Yasir
Assistant Professor
King fahad Medical research center
King Abdulaziz University Jaddah
Saudi Arabia
E-mail: yasirphr@yahoo.com