

CURRICULUM VITAE

Muhammad Ibrahim
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Experience:

Lecturer (May 2010 to date, IBGE, KP Agricultural University, Peshawar)

Research Officer (June 2008 to May 2009, Brassica Oilseed improvement project, IBGE, KP Agricultural University, Peshawar)

Service Activity

Teaching and Research

Courses taught to BSc (Hons) Biotechnology

- Techniques of biotechnology (4th semester)
- Biochemistry I (2nd semester)
- Biochemistry II (3rd semester)

Research interest

Characterization of livestock resources of Pakistan, evaluation of their production traits, morphology and identification of specific DNA sequences involved in certain important phenotypic traits using Molecular techniques.

Research paper (Published):

1. **Muhammad Ibrahim**, Sohail Ahmad, Zahoor Ahmad Swati and Muhammad Sajjad Khan. 2010. Genetic diversity in Balkhi, Hashtnagri and Michni sheep populations using SSR markers. African Journal of Biotechnology Vol. 9(45), pp. 7617-7628, 8 November, 2010. Available online at <http://www.academicjournals.org/AJB>. ISSN 1684–5315 © 2010 Academic Journals (Impact Factor 0.565).
2. **Muhammad Ibrahim**, Sohail Ahmad, Zahoor Ahmad Swati and Ghufuran Ullah. 2011. Fat Tailed Sheep Production Systems in the Khyber Pukhtunkhwa Province of Pakistan. Tropical Animal Health and Production, DOI 10.1007/s11250-011-9867-4, (Impact Factor 0.95).

3. Syed Ali Askar Musavi, Sohail Ahmad and **Muhammad Ibrahim**. 2011 Molecular characterization of Hazaragie sheep native to central Afghanistan. Indian Journal of Animal Sciences, 81 (7): 711-717 (Impact Factor 0.22).

Book published (from thesis):

Characterization of Fat-tailed sheep native to North-Western Pakistan (August, 2010). Lambert Academic Publishing, Germany, ISBN 978-3-8383-9747-4