

# **Dr. Syed Muhammad Suhail**

## **List of Publications:**

1. **Syed Muhammad Suhail**, M. Syed and M .Amjad. 1998. Production performance of Nili-Ravi buffaloes in N.W.F.P. Peshawar. Sarhad J. Agric., vol. 14 (5). Pp: 403-406.
2. **Syed Muhammad Suhail**, M. Syed and M. Amjad. 1998. Lactation curves and persistency of lactation in Nili-Ravi Buffaloes. Sarhad J. Agric., vol. 14 (5).Pp:407-410.
3. **Syed Muhammad Suhail** and M. Syed. 1998. Predicting standard 305-day milk yield from part lactation milk yield in Nili-Ravi buffaloes. Sarhad J. Agric., vol. 14 (6).Pp:655-657.
4. **Syed Muhammad Suhail**, Umar Ayaz Daur, M. Syed, Nazir Ahmed and Asim Ijaz. 2003. Prevalence of major livestock diseases in North Waziristan Agency. Sarhad J. Agric., vol. 19(4). pp 423-428.
5. **Syed Muhammad Suhail**, M. Subhan Qureshi, Sarzamin Khan, Ihsanullah and F. R. Durrani. 2009. Inheritance of economic traits of dairy buffaloes in Pakistan. Sarhad J. Agric., vol. 25(1). pp 87-93.
6. Qamruz Zaman, Yousaf Hayat, **S. M. Suhail** and Munir Khan. 2009. Small and Large Sample Performance of Kaplan-Meier and Shrunken Kaplan-Meier Survival Functions. Sarhad J. Agric., vol. 25(4).
7. **Syed Muhammad Suhail**, Ijaz Ahmed, Abdul Hafeez, Dawood Jan, Sohail Ahmed, Sarzmin Khan, Altaf-ur-Rehman and Asim Ijaz. 2009. Genetic study of reproductive performance of Jersey cattle under subtropical conditions. Sarhad J. Agric., vol. 25(4).
8. Abdul Hafeez, **S.M.Suhail**, F.R.Durrani, Dawood Jan, I.Ahmad and N.Chand. 2009. Effect of different types of locally available litter materials on the performance of broiler chicks. Sarhad J. Agric., vol. 25(4).
9. Altaf-ur-Rehman, Sohail Ahmed, Daulat Khan, Munib Hussain, Ijaz Ahmed, Zahir Shah, **Syed Muhammad Suhail**, Ikram-ul-Haq, Abdul Hafeez and Zia-ur-Rehman. 2009. Nutritional importance of exogenous enzymes in broiler ration at finisher phase. Sarhad J. Agric., vol. 25(3).
10. Altaf-ur-Rehman, Sarzamin Khan, Daulat Khan, Munib Hussain, Sohail Ahmed, **Syed Muhammad Suhail**, Ishtiaq Ahmed, Ikram-ul-Haq and Ijaz Ahmed. 2009. Probiotics as an immune Enhancer in broilers.. Sarhad J. Agric., vol. 25(3).
11. Altaf-ur-Rehman, Sarzamin Khan, Daulat Khan, Munib Hussain, Sohail Ahmed, **Syed Muhammad Suhail**, Ishtiaq Ahmed, Ikram-ul-Haq and Zahir Shah. 2009. Use of Probiotics in broiler feed aat starter phase. Sarhad J. Agric., vol. 25(3).
12. Dawood Jan, Muhammad Ali, Abbasullah Jan, **S. M. Suhail**, Ghaffar Ali, Muhammad Fayaz and Shahid Sattar. 2009. Comparison of food consumption

- pattern in Rural and urban areas of District Swat. J. Rural Devel. and Admin. Vol 40(2).
13. **Syed Muhammad Suhail**, Muhammad Subhan Qureshi, N. Ahmed, F.R. Khan and M. Amjad. Relationship among production and reproduction traits of breeding efficiency in dairy buffaloes of Pakistan. (Accepted by Buffalo Congress).
  14. Asad Sultan, F.R. Durrani, **Syed Muhammad Suhail**, M. Ismail, Z. Durrani and Naila Chand. 2006. Comaprative effect of Youghart as probiotic on the performance of Broiler chicks. Pakistan J. of Biological Science 9(1):88-92-

15. F.R. Durrani. M. Ismail, Asad Sultan, **Syed Muhammad Suhail**, Naila Chand and Z. Durrani. 2006. Effect of different levels of feed added Turmeric (Curcuma Longa) on the performance of Broiler chicks. J. of Agricultural and Biological Science. Vol 1(2).
16. Yousaf Hayat, Qamar Zaman and **Syed Muhammad Suhail**. Choice of using appropriate statistical technique in data analysis. Pak. J. of Applied Sciences 3(4):231-235, 2003.

**Impact Factor Publications:**

1. Syed Muhammad Suhail, Muhammad Subhan Qureshi, Sarzamin Khan and M. Saleem. (2009). Relationship Among Various Production and Reproduction Contributors of Breeding Efficiency in Dairy Buffaloes of Pakistan. Pak. J. Zoology. Suppl. Ser. No. 9. Pp:297-301.
2. Sarzamin Khan, Muhammad Subhan Qureshi, Ghulam Habib, Anila Mushtaq, Ihsanullah, Sohail Ahmad, Syed Muhammad Suhail and Shoaib Sultan Afreedi. (2009). Effect of Pregnancy on Lactation Performance of Dairy Buffaloes. Pak. J. Zoology. Suppl. Ser. No. 9. Pp:55-60.