

## **Personal Information**

**Name:** Haseeba Ahmed Saad

**Date of Birth:** 1962

**Nationality:** Sudanese

**Languages:** Arabic (Mother tongue, English, French)

**Address:** Department of Zoology, Faculty of Science, University of Khartoum, P.O.Box 321, Khartoum 11115, Sudan

## **Qualifications**

- B. Sc. (General) Chemistry, Faculty of Science University of Khartoum, 1984
- Ph.D. Biochemistry, Faculty of Veterinary Science, University of Khartoum 1996.

## **Teaching Experience**

- Teaching Biochemistry for 3rd year, 4th year and 5th year students
- Teaching Biochemistry for Higher Diploma in Zoology and M.Sc.( in Genetics and Molecular Biology By courses and Research).
- Teaching Biology for preliminary students of Science, Medicine, Pharmacy and Dentistry colleges.
- Teaching Forensic Chemistry for preliminary year students of Veterinary Science
- Teaching Forensic science for 5th year students of Veterinary Science
- Teaching Forensic science for 5th year students of Medicine at AlAzhary University.
- Coordinating and leading field study work for students in different levels at the Zoology Department.

## **Professional Experience**

- **2002-up to date:** Assistant professor, Department of Zoology, Faculty of Science, University of Khartoum
- 1998-2000: Assistant professor, Department of Biochemistry, Faculty of Veterinary Science, University of Khartoum

- 1996-1997: Director, Laboratory of Chemistry, Forensic Science Evidence Laboratory. Academic Supervisor, Forensic Science Evidence Institute
- 1985-1991: Senior Chemist, Forensic Science evidence Laboratory, Ministry of Inter

## **Training**

- Training course on Narcotic Drugs, French Ministry of Interior, Khartoum, 1989.
- Training programme on Methods of identification and analysis of drug abuse, Laboratory of Narcotics, Division of Narcotic Drugs, United Nations, Vienna, 1991.
- Workshop on Spectroscopic Techniques, H.E.J. Research Institute of Chemistry, University of Karachi, Pakistan, 1994.
- Training Course in Genetics, Molecular Biology and Recombinant DNA technology for University staff, Faculty of Science, University of Khartoum, 2000

## **Administrative Experience**

- Examination secretary at the Zoology Department (2003/2004)
- Representative of the Zoology Department at the Faculty of science Council
- Coordinator and staff member responsible for Graduate Studies at the Zoology Department.

## **Supervision and Co-Supervision**

- Supervised more than 20 Dissertations of Honours students between 2002-2009
- Supervised M.Sc students
- Co-supervised Ph.D. students.
- Internal examiner for M.Sc. and Ph.D. students

## **PUBLICATIONS**

- Saad, Hasseba, A. Musa, Badreldin and Mohamed B. Ali. (2000). Some in vitro and in vivo Pharmacological Observations on Paraphenyl Diamine (Hair Dye). Pakistan Journal of Biological Sciences. 3 (6): 924-927.
- Saad, Hasseba, A. Musa, Badreldin and Mohamed B. Ali. (2000). Some Toxicological Observations on Paraphenyl Diamine (Hair Dye) in Rats and Chickens. Pakistan Journal of Biological Sciences. 3 (6): 953-956.
- Abdelrahim, A.G., Abdalla, T.E Eiman, Elbagir, M. Nabiela and Saad, A. Haseeba. (1999). The Effect of Feeding Different Levels of Sugarcane Molasses to Proiler Chicks. (i) Food Intake, Body Weight Gain (ii) Efficiency of Utilization and Dressing Percentages. Sudan J.Vet. Sci. and Anim. Husb. 38: 93-111.
- Abdelrahim, A.G., Abdalla, T.E Eiman, Elbagir, M. Nabiela and Saad, A. Haseeba. (1999). The Effect of Feeding Different Levels of Sugarcane Molasses to Proiler Chicks. (i) Plasma Cu Concentration and the Activity of Plasma Enzyme Copper Oxidase. Sudan J.Vet. Sci. and Anim. Husb. 38:118-123.
- Maha Babiker Dafalla<sup>1</sup>, Emadeldin. H. Konozy<sup>1\*</sup> and Haseeba Ahmed Saad . [Biochemical and histological studies on the effects of Azadirachta indica seeds kernel extract on albino rats](#)