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Dr. Bakheit was born in Sudan (1969), He is Assistance Professor of Animal production in the Faculty of Natural Resources and Environmental Studies, University of Kordofan, Sudan. He obtained his B.Sc. in Animal Production University of Kordofan (1995), M.Sc. in Dairy Production University of Khartoum (1999) and obtained his Ph.D. in Camel Husbandry and Farming System University of Khartoum (2008). He specializes in Camel Production and Husbandry the area of his interest in Camel Research is Camels Reproductive, Nutrition and Farming Systems. He has authored and coauthored more than 15 scientific papers, chapters and reports related to camel production.

#### **Publications related to Camelid (Last ten years)**

1. **Sallam A. Bakheit**, Ali M. A. Majid and Abdel Moneim M. A. Nikhala. (2008) Camels (*Camelus dromedarius*) under pastoral system in North Kordofan –Sudan (Seasonal and parity effects on milk composition, Journal of Camelid Sciences 1 (1) 33-37.
2. **Bakheit, S. A.**, Abu-Nikheila, A. M.; Kijora, C., Faye, B. (2008) the Impact of farming System on Sudanese Camel Milk Production. Proc. WBC/ICAR. Satellite Meeting on Camel Rep July (2008) Budapest. Hungary.
3. **Bakheit, S. A.**, Fay, B., Kijora, C., Abu-Nikheila A. M. (2008) Effect of management System on Sudanese Camels Calving Interval. Proc WBC/ ICAR. Satellite Meeting on Camel Rep. July (2008) pp: 74 -76, Budapest. Hungary
4. **Bakheit, S. A.**, Abu Nikhaila A. M., Majid Ali M. (2004) The effects of season and parity on milk yield published in the Journal of Camel Newsletter (Vol. 20) June 2004. CARDN/ACSAD. Damascus, Syria.
5. Faisal, M., El Hag, **Sallam, B.** Sabiel, A.M.A.Abu Nikhaila, Mohamed E.Ahmed and Muna M. Ahmed (2003) Camels (*camelus dromedaries*) under pastoral systems in North Kordofan, Sudan; Seasonal and parity effects on milk yield and composition. Nomadic peoples Ns. Volume 6, Issue 2.