

CONFERENCE TALKS & POSTERS

1. Alameen, A. O. and Abdelatif, A. M. Thermal, Haematological and Endocrine Responses of Crossbred Dairy Cows as Influenced by [...]
1. Alameen, A. O. and Abdelatif, A. M. Thermal, Haematological and Endocrine Responses of Crossbred Dairy Cows as Influenced by Season and Pregnancy. *Graduate Studies and Scientific Research Conference. Friendship Hall. Khartoum. Sudan. : 27th February – 1st March(2010).* (Presentation).
2. A. Alameen, R. Rackwitz, F. Dengler, P. Philipp, A. Schmidt-Mähne and G. Gäbel. Involvement of anion exchangers in permeation of acetate across basolateral membrane of rumen. *Proc. Soc. Nutr. Physiol. Göttingen, Germany. 19th- 21st March(2013)*(poster).
3. R. Rackwitz, F. Dengler, A. Alameen, P. Philipp, A. Schmidt-Mähne and G. Gäbel. The role of sodium-coupled monocarboxylate transporter 1 (SMCT 1) in ruminal butyrate transport.. *Proc. Soc. Nutr. Physiol. Göttingen, Germany. 19th- 21st March(2013)*(poster).
4. Alameen, R. Rackwitz, F. Dengler, P. Philipp, A. Schmidt-Mähne and G. Gäbel. Role of anion exchangers in extrusion of acetate across basolateral membrane of rumen. *25th Congress of the European Intestinal Transport Group (EITG) 11th- 14th April (2013) Bad Herrenalb, Germany.* (poster).
5. A. Alameen, R. Rackwitz, F. Dengler, P. Philipp, A. Schmidt-Mähne and G. Gäbel. Role of anion exchangers in extrusion of SCFA across basolateral membrane of ruminal epithelium. *Interdisciplinary Colloquium of the Faculty of Veterinary Medicine, University of Leipzig, Leipzig, Germany 19.11.2013.* (Presentation).
6. A. Alameen, R. Rackwitz, F. Dengler, P. Philipp, A. Schmidt-Mähne and G. Gäbel. Mediation of anion exchanger proteins in the extrusion of SCFA and their metabolites across the basolateral membrane of ruminal epithelia. *Proceedings 21. Tagung der DVG-Fachgruppe Physiologie und Biochemie, (2014) Zürich, Switzerland.* (Presentation).
7. A. Alameen, R. Rackwitz. Anion exchanger proteins: participation in extrusion of SCFA and their metabolites across basolateral membrane of ruminal epithelia. *Proc. Soc. Nutr. Physiol. Göttingen, Germany. 18th- 20th March(2013)* (Presentation).

EDUCATION & QUALIFICATIONS:

Schools: (1986 – 1992):	Elnagah Primary School, El madina El monawara,
KSA. (1992 – 1995):	Ibn Khaldoon Intermediate School, [...]

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(1986 – 1992): Elnagah Primary School, El madina El monawara, KSA.
(1992 – 1995): Ibn Khaldoon Intermediate School, El madina El monawara, KSA.
(1996 – 1998): Wad Sayedna Higher Secondary School, Sudan.

Academic Degrees Held:

(2003): Bachelor of Veterinary Medicine (B.V.M), University of Khartoum.
(2010): Master of Veterinary Science (M.V.Sc.), University of Khartoum.

EMPLOYMENT AND ACADEMICS DUTIES

(2004-2005): Central Veterinary Research Laboratory: I had been appointed as assistant researcher; there was a rotation around many units such [...]

(2004-2005): Central Veterinary Research Laboratory:

I had been appointed as assistant researcher; there was a rotation around many units such as: section of Diagnosis & Clinical Pathology; Microbiology & Virology; Poultry; Viral and Bacterial Vaccine Production, and Parasitology.

(2005- Up to Now): University of Khartoum:

December 2005 to February 2011: Teaching assistant.

2007 to 2010: MSc graduate student.

February 2011: Promotion to a lecturer.

March 2011: DAAD Scholarship for studying Ph.D.

April 2012 up to now: Ph.D student in the Institute of physiology, University of Leipzig, Germany.