

Day 1: 2nd March 2015		Main Hall	
7:30 - 9:00	Registration		
9:00 – 9:50	Opening Ceremony (Main Hall)		
9:00 – 9:05	Holy Quran		
9:05 – 9:10	Opening & welcoming address (Chair man of steering committee)		
9:10 – 9:15	Speech of Dean Deanship of Scientific Research		
9:15 – 9:25	Speech of Vice Chancellor		
9:25-9:35	Speech Chairman of Nomads development Council		
9:35 – 9:45	Speech of Minister of Livestock Resources, Fisheries & Range land		
9:45 – 9:55	Speech of Minister of High Education & Scientific Research		
9:55 – 10:05	Speech of First Vice President		
10:05 – 11: 00	Keynotes Presentation: Chair: Prof. Gadallah Abdulla Al Hassan		
10:05 – 10:20	Diseases and Signs of Disease in the One-humped Camel (<i>Camelus dromedarius</i>) Under Open Range System Prof. Dr. Mukhtar Taha Abu-Samra		
10:20 – 10:35	Pastoralism and Camel Raising in Sudan Prof. Dr. Abdelaziz KaramaAlla Gaiballa		
10:35 – 10:50	A Short Note on Camels Exports From the Sudan: Importers Conditions and Associated Practices Ahmed ElGhali Ahmed		
10:50 – 11:00	Discussion		
11:00 – 11:30	Tea Break		

Please note that the Main Hall is present in 3rd Floor

	Time	Seminar Room (1). Theme: Reproduction and Physiology Chair: Prof. Abd Elmoniem M. Abu Nekhaila	S:1
Day 1: 2nd March 2015	11:30 – 11:45	Expression and Cloning of Estradiol Receptor alpha and Progesterone Receptors and Interferone Stimulated Gene 15 in Endometrium and Corpus Luteum of Pregnant Camel A.S.S. Abdoon, O.M. Kandil, H. Kleim, D. Schams, B. Berisha, M. Zeng	
	11:45 – 12:00	Ovarian status, LH and progesterone concentrations after intramuscular injection of camel seminal plasma and mechanical stimulus in rabbits M. Fatnassi, R. Cardinali, T. Khorchani, C. Castellini, M. Hammadi	
	12:00 – 12:15	Effect of Season, Maturation Time and Media on <i>in vitro</i> Maturation Rate in Dromedary Camel Oocytes Kandil O.M., El-Nahla A.M., Abdoon A.S.S., Siam A.A., Al-Monifi F.A.	
	12:15 – 12:30	Serum Progesterone Profile In Sudanese Dromedary She Camels Bred Under Intensive Systemization Husna. M. Elbasheir; B. E. Abdel-Aziz; M.H.M. Elbashir; E.A. Babikir	
	12:30 – 12:45	Comparative Biochemical Values in Pregnant and Non-pregnant Dromedary Camels (<i>Camelus dromedarius</i>) Ashwag, E.A.M., Ghurashi, M.A.H., Seri, H.I.	
	12:45 – 1:00	Discussion	
	01:00 – 1:30	Prayer time & Tea Break	

	Time	Seminar Room (2): Theme: Production (Milk, Meat & Skin) Chair: Prof. Dr. Ibtisam Elias El Zubeir	S:2
Day 1: 2nd March 2015	11:30 – 11:45	The Effect of Parity Number on Chemical Composition of Camel Milk Under Open Range System in South Darfur (Nyala) Suad H. Ahmed, Eltahir S. Shuiep, Ibtisam E. M. El Zubier and Hassan H. Musa	
	11:45 – 12:00	Alteration in Chemical Composition of Camel Colostrum and Blood Sera During Colostral Period Ibrahim M. M. Dowelmadina and Abd Elmoniem M. Abu Nekhaila	
	12:00 – 12:15	Impact of Management System on Milk Performance and Lactation Curve of Camel (<i>Camelus dromedarius</i>) Enaam M. Idrees, Ibrahim A. Ishag, Husna M. Elbasheir, and B. A. Abdel-aziz	
	12:15 – 12:30	Some Minerals Composition of Gariss from Two Production Sites Under Two Management Systems: A Comparative study A.I, Ahmed, B.E., Mohamed, N.M.E, Yousif, B Faye and G., Loiseau	
	12:30 – 12:45	Effect of Camel Milk in Type 1 Diabetes Omer Mohieldin Ali and Mohamed Thabit	
	12:45 – 01:00	Discussion	
	01:00 – 01:30	Prayer time & Tea Break	

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Please note that Seminar Room (2) is present in the 2nd Floor

	Time	Seminar Room (1). Theme: Health & Hygiene Chair: Prof. Dr. Ahmed Hussain A/Rahman	S:3
Day 1: 2nd March 2015	01:30 – 01:45	Assessment of Bacterial Loads of Camel Milk From Farms and Sales Point in Khartoum State, Sudan L. M. Warsama and I. E. M. El Zubeir	
	01:45 – 02:00	Packed Cell Volume Values of Sudanese Camels Raised Under Open System: With Emphasis to its Importance for “Guffar” Management and Control Abdalla M. Ibrahim, Ahmed A. Ismail, Ali M. A/Majid, Ahmed H. A/Rahman, And Tamador-Elkhansaa. E. Angara	
	02:00 – 02:15	Epidemiology and Clinical Features of Camel pox In Eastern Sudan Yassein Muzamil Abdo el Motalab, Abdelgadir Ballal Ahmed and Sana Awad Abd el Aziz	
	02:15 – 02:30	Brucellosis in Camels Ortiz Torrijos Lila Mariel	
	02:30 – 02:45	The Profile of MERS-CoV Among Humans and Animals in Qatar: the Findings of the Piloting Phase of the National Seroepidemiological Survey of Risk Groups in Qatar, 2014 Elmoubasher Abu Baker Abdo	
	02:45 – 03:00	Discussion	
	03:00 – 04:00	Lunch	
	04:00 – 5:00	Poster Session	

	Time	Seminar Room (2). Theme: Nutrition, Biochemistry & Therapeutics Chair: Prof. Dr. Omer Fadl Idris	S:4
Day 1: 2nd April 2015	01:30 – 01:45	Electrolytes, Macro Elements and Enzymes Activity in Cerebrospinal Fluid of Sudanese Camels (<i>Camelus dromedaries</i>), Cattle and Sheep Shamseldein H. Ahmed, Shadia A. Omer, and Gameel A. A.	
	01:45 – 02:00	Zinc and Manganese Status in Liver and Blood Serum of Camels, From West Omdurman-Sudan. Adel Abdallah Idress Abdarssol and Khadiga Abbas Abdel Atti	
	02:00 – 02:15	Antifungal Activity of Camel Faeces on Fungi with special reference to Dermatophytes Elham Abdelbasit Suleiman, Mogeab Elrahman Yousuf Kabashi, and Salwas Mohammed Elbashir	
	02:15 – 02:30	Effect of Season on Some Physio-chemical Parameters of Camels (<i>Camelus dromedarius</i>) Raised Under Semi-arid Conditions Mutassim M. Abdelrahman	
	02:30 – 02:45	Eye muscle characteristics in Butana male camels fattened at different ages in Gadarif State, Sudan Mohamed Elamin Elimam, Asma Himmeh Mohammed Hamed, Solafa Omer and Yassir Abdalla Ombabi	
	02:45 – 03:00	Discussion	
	03:00 – 04:00	Lunch	
	04:00 – 5:00	Poster Session	

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2nd Day: 3rd March 2015

	Time	Seminar Room (1), Theme: Production, Processing & Technology Chair: Prof. Hamza Ahmed Abugroon	S:5
Day 2: 3rd March 2015	09:00 – 09:15	Watering Frequency and its Impact on Camel Milk Production in Selected Districts of the Somali Region State, Ethiopia Yohannes Mehari, Getachew Gebru, and Zeleke Mekuriyaw	
	09:15– 09:30	The Effect of Frozen Storage on the Microbiological and Biochemical Status of Camel (<i>Camelus dromedarius</i>) Meat Manal Omer Abdulgadir and Mohammed, G.E.	
	09:30 - 09:45	Factors Affecting Chemical Properties of Camel Milk Enaam M. Idrees, Ibrahim A. Ishag, and M.O.Eisa	
	09:45 – 10:00	Complementarity Between Intensive and Extensive Systems for the Camel Dairy Production Mohamed Hammad	
	10:00– 10:15	Effect of Freezing Storage Period on the Physical Properties and Sensory Characteristics of Sausages Manufactured from Camel Meat Ikhlash Ahmed Nour, Mahassin Abd Elgany Elsharif	
	10:15-10:30	Impact of Improving Management System on Sudanese Camel Milk Production Sallam A. Bakheit, Ali A. Hassabo, Adam I. Ahamed, Idriss A. Idriss and Khalid E. Sahel	
	10:30 – 11:00	Discussion	
11:00 – 11:30	Tea Break		

	Time	Seminar Room (2), Theme: Socio-economic Chair: Dr. Ali Adam El Tahir	S:6
Day 2: 3rd March 2015	09:00 – 09:15	Diversity of Camel Farmers in the Hoggar Region (w. Tamanrasset) Algeria D. Harek, H. Yakhelf, R. Bouhadad, F. Arbouche, S.B.S Gaour, H Sahel, N. Djellout	
	09:15– 09:30	Economic Evaluation of Camel Rearing in closed and semi closed pasture in Khartoum state –Sudan 2010 Khogali, M. B. and F. H. Bellal	
	09:30 - 09:45	Characteristics and Constraints of Dromedary Camel Production in South Kordofan State, Sudan. H.A., Dhamra and Amsaib, E.O.	
	09:45 – 10:00	Assessment and Improving Camel Milk Production and Marketing in Some Arab Countries: A Socio-economical Overview M. H. M. Elbasheer, H. Agab, A. I. Khalafalla, A. Alsahnoon, and Z. Saitmu	
	10:00– 10:15	Economic Evaluation of Camel meat Trade in Khartoum state –Sudan 2010 Maria Babekir Khogali and Fayga Hussein Ballal	
	10:15-10:30	Socioeconomic of Camel Herders in the Sudan Ali A. Majid	
	10:30 – 11:00	Discussion	
11:00 – 11:30	Tea Break		

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	Time	Seminar Room (1), Theme: Health & Hygiene Chair: Prof M. T. A. Shigidi	S:7
Day 2: 3 rd March 2015	11:30 – 11:45	Detection of Antibodies against <i>Toxoplasma gondii</i> and <i>Neospora caninum</i> in Dairy Camels farm the Khartoum State, Sudan Abdalla M. Ibrahim, Ahmed A. Ismail, Tamador-Elkhansa E Angara, Osman M. Osman	
	11:45 – 12:00	Effects of the dam BCS at calving on camel calf performances during the first 2 weeks of age L. Doghbri, M. Chniter, M. Fatnassi, S. Debouba, B. Benjidiene, I. Chabani, T. Khorchani, M. Hammadi	
	12:00 – 12:15	Detection of anti-Salmonella, Shigella, Escherichia, Pseudomonas and Staphylococcus antibodies in camel milk M. Rabbani Khorasgani, Z. Eatemadifar, E. Azadbakht, H. Emami, M. Khormali	
	12:15 – 12:30	Reflections of Hygiene Conditions at Slaughter a Camel on the Quality of Meat Dr. Yahya Abouda and Pr. Kaled HANI	
	12:30 – 12:45	Copper Status in Camels and Affecting Factors Dr Nur El Huda IED Osman	
	12:45 – 01:00	Discussion	
	01:00 – 01:30	Prayer time & Tea Break	

	Time	Seminar Room (2), Theme: Anatomy, Histology Chair: Prof. Hassan Ahmed Ali	S:8
Day 2: 3 rd April 2015	11:30 – 11:50	Histological and Histochemical Studies on the Stomach Glandular Sacs of the Dromedary Camel (<i>Camelus dromedarius</i>) I. A. Abuagla, H. A. Ali, Z. H. Ibrahim	
	11:50 – 12:10	The Topography of the Mesonephri and Metanephri in Male Embryos of Dromedary Camel (<i>Camelus dromedarius</i>) Tahany M. MA. Elnagy and Dafalla I. Osman	
	12:10 – 12:30	Morphologic and Morphometric Studies of long Bones of One- humped Camel Fetuses Sonfada, M. L., Atabo, M. S., Hena, S. A., and Danmaigoro, A.	
	12:30 – 01:00	Discussion	
	01:00 – 01:30	Prayer time & Tea Break	

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	Time	Seminar Room (1), Theme: Nutrition & Biochemistry Chair: Prof. Warda A/gadir Shukrt Allah	S:9
Day 2: 3rd March 2015	1:30 –1:45	Camel range land characteristics in Umelqura and East of Gezira Localities, Gezira State, Sudan Elimam, M. E., Mohamed, S. A. A. and Ombabi, Y. A.	
	1:45 –2:00	Determination of Sodium and Chloride in Feed of Camels and Goats under Open Range System at El- khuwei Locality, West Kordofan State, Sudan. Abdel Moniem M.A. El hag, Ali A. hassabo, M. O. Eisa, and A. Mohammed El Awad	
	2:00 – 2:15	Importance of the Estimation of I intake and Digestibility in Camels Reared on Pasture Touhami Khorchani	
	2:15 – 2:30	Growth Performance in Dromedary Camels Under two Feeding Regimen Nazik M. Mohamedain, I.M.T. Fadlalla, M.E. Barri, B.E. Abdel-Aziz	
	2:30 –2:45	Hormonal and Biochemical Alterations in Naturally Occurring and Induced Goitre in Camels (<i>Camelus dromedarius</i>) M. A. Barsham, N. M. ElBagir, M. E. S. Barri	
	2:45 – 3:00	Discussion	
	03:00 – 3:30	Tea Break	

	Time	Seminar Room (2), Theme: Breeding and Genetics-economic Chair: Prof. Dr. Ibrahim A/salam Yousif	S:10
Day 2: 3rd April 2015	01:30 – 01:50	Tracing the Genetic History of Arabian Camel in Arab World Based on SNP and mtDNA Markers Nasser Ali Al Araimi	
	01:50 – 02:10	Physical Features of Camels in Bahr-El Gazal Region of Chad F. Meutchieye, D. H. Bamaré, Y. Manjeli	
	02:10 – 02:30	Digestion of Mitochondrial DNA of Some Sudanese Camel Breeds Using Three Different Restriction Enzymes M. Sulicman, S. Sid Ahmed, A. A. Makkawi, Nahid Gornas, Yossra A. Malik	
	02:30 – 03:00	Discussion	
	03:00 – 03:30	Tea Break	

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Day 2: Last Session

03:30 – 04: 30	Closing Ceremony & Recommendations	Main Hall
03:30-3:40	Chair: Prof. Hashim Ali Salim	
03:40-4:00	Camel in the Holy Quran Dr. Saifeldin Mohammed Khair	
04:00-04:30	Recommendations Chairman of Steering Committee	

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Day 3: 4th March Social and Tourist Programme

Start at 06:30	Day3: 4th March 2015	
	Social & Tourist Programme	