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Professor Dr Saad Ibrahim Alsultan

Name	Saad Ibrahim Alsultan		
Academic Title	Professor Doctor		
E-mail	salsultan@kfu.edu.sa		
Specialization: Major Minor	Prof. of Animal Nutrition and Nutritional Disorders		
Alternative mail	alsultan811@gmail.com		
IP phone	013 586580		
Mobile	0504931512		
Academic Qualifications BVSc MVSc MVSc PhD	<ul style="list-style-type: none"> • 1412 H. • Doctor of philosophy in Veterinary Medicine Science (Ph. D.), University of Bristol, U.K. 1420 H. <p><u><i>Title of Ph.D. Dissertation:</i></u> "Vitamin E and Sub-capsular Liver Rupture in Newborn lambs".</p>		
Scientific interest	The candidate follows the scientific school that fervors development of nutritional strategies to improve animal and poultry production using feed additives and new feed ingredient to reduce feed cost.		
Membership	1	Member, Cultural & Sports Committee	1413-1414
	2	Chairman, Cultural & Sports Committee	1423
	3	Member, Examination Committee in the Vet. College	1422
	4	Member, Reports Committee in the Vet. Collage	1422
	5	Member, Research Committee in the Vet. College	1423
	6	Chairman, Public & Community Services Committee in the Vet. College	1424
	7	Member , Student Evaluation Committee	1422
	8	Member , Sport of College In Al-Hasa under Chancellor	1422
	9	Chairman of Final Student Party ,King Faisal University	1422
	College representative and member of the post graduate committee for two years.		

Teaching experience	<p><u>Teaching the following courses:</u></p> <ul style="list-style-type: none"> • Animal nutrition and nutritional disorders • Experimental design
Community engagement	<p><u>AL-Sultan S.I</u> Treatment of camels in hafer albaten. Camel farms in Hafer Albaten, 2003</p> <p><u>AL-Sultan S.I</u> Referees research of small grant in King Abdulaziz City of Scientific and Technology. Riyadh, 2002</p> <p><u>AL-Sultan S.I</u> Cattle Nutrition Ministry Agriculture-2002</p> <p><u>AL-Sultan S.I</u> Problem in Poultry Industry in Saudi Arabia. Ministry Agriculture-2003.</p>
Research Funds	<ol style="list-style-type: none"> 1. .A.AL-Shami & <u>S.I.AL-Sultan</u> (2003): Effect of feeding agrban treated with urea on the reproductive and productive performance of male and female goat. Supported by Saudi Arabia Basic Industry Company (SABIC), 2003 2. E. S. E Gaili, , S. A AL-Shami , M.Homeida and <u>S. I.AL-Sultan</u> Supported by Saudi Arabia Basic Industry Company (SABIC), 2002-2003 Effect of replacing Rhodes grass with urea treated wheat straw on the productive and reproductive performance of awassi ewes and lambs 3. <u>S. I.AL-Sultan</u>, E. S. E.Gaili. (2006): Investigate the utilization the of the cull vegetables in goat nutrition Supported by King Abdulaziz City of Scientific and Technology, KACST), 2003 4. <u>S.I AL-Sultan</u>, Mandour, M. (2006): Possibility of Enriching Chicken Egg with Omega-3 Fatty Acid Deanship of Scientific Research-King Faisal University, 2003-2004 5. M.Barri & <u>S.I AL-Sultan</u>. (2006): Assessment of selenium status in the Dromedary Camels in AL-Ahsa, Province. Supported by Deanship of Scientific Research-King Faisal University, 2006. 6. <u>S.I AL-Sultan</u>, (2007): Supported by Deanship of Scientific Research-King Faisal University, 2007 Possibility of Enriching Milk with Omega-3 Fatty Acid 7. <u>S.I AL-Sultan</u> Concentration of Antioxidants in milk camels.(2008) Supported by Deanship of Scientific Research-King Faisal University, 2008 8. Taha A. Fouda, <u>S.I AL-Sultan</u> & Yahia A. Hussein (2008):

	<p>Clinical and biochemical studies on the effects of commonly -used oral medications on the activity of rumen microbiota in sheep. Supported by Deanship of Scientific Research-King Faisal University, 2008</p> <p>9. <u>S.I AL-Sultan (2006)</u>. Effect of feeding urea-treated wheat straw on body weight gain, biochemical metabolites and organoleptic properties of meat of young camels. Supported by Saudi Arabia Basic Industry Company (SABIC), 2006.</p> <p>10. <u>S.I AL-Sultan (2007)</u>: Nutritive Value and Ruminant Degradability of Urea-Treated Wheat Straw in Camels. Supported by Saudi Arabia Basic Industry Company (SABIC), 2007</p>
<p>Publications</p>	<ol style="list-style-type: none"> 1. <u>Mohamad M.A., Al-Shami, S.A., Saad I. Al-Sultan, Marzouk, A. Al-Ekna, (2018)</u>: Evaluation of mating and the causes of noises at night in small dromedary camel herds" <u>the Emirates Journal of Food and Agriculture</u> 2018. 30(8): 709-714. doi: 10.9755/ejfa.2018.v30.i8.1751 2. <u>Saad I. Al-Sultan, Sherief M. Abdel-Raheem, Waleed R. El-Ghareeb and Mahmoud H. A. Mohamed (2016)</u>: Comparative effects of using prebiotic, probiotic, synbiotic and acidifier on growth performance, intestinal microbiology and histomorphology of broiler chicks. <u>Japanese journal of Veterinary research</u>, 64 (supplement): S187-195. 3. <u>Saad I. Al-Sultan</u> and Sabry M. El-Bahr (2015): Effect of aqueous extract of fenu greek (trigonila Foenum Graecum L.) on selected biochemical and oxidative stress biomarkers in rats intoxicated with carbon tetrachloride. <u>International Journal of pharmacology</u> (2015), 11, (1): 43-49. 4. <u>Saad I. Al-Sultan</u> and Sabry M. El-Bahr (2014): Effect of oral L-carnitine administration on haemato-biochemical parameters of camels (Camelus dromedarius). <u>Journal of camel practice and research</u>, 21, 1, 51-55. 5. <u>Saad I. Al-Sultan</u> and Sabry M. El-Bahr (2014): Effect of urea on hematological and selected biochemical parameters of growing Somali lambs. <u>Journal of animal research</u> (2014). 4,65-73. 6. <u>Saad I. Al-Sultan</u> and Sabry M. El-Bahr (2012): Effect of high zinc dose on haematological, lipid and protein patterns in dromedary camel. <u>Journal of Camel practice and research</u>, 19, (2), 207-212. 7. <u>S.I.AL-Sultan (2003)</u>: The Effect of Curcuma longa Tumeric on overall performance of Broiler Chickens. <u>International Journal of Poultry Science</u> 2(5): 351- 353, 2003

	<ol style="list-style-type: none"> 8. <u>S.I.AL-Sultan</u> (2003): Studies of Some Normal Biochemical Parameters of Majaheem Breed of Camel (<i>Camelus Dromedarius</i>) in Saudi Arabia. <u>Journal of Animal and Veterinary Advances</u> 2(12) : 646-647, 2003 9. <u>S.I.AL-Sultan</u> , Sorghum Halepenses and its Cyanide Content. <u>Pakistan Journal of Nutrition</u> 2 (3) : 123-124, 2003 10. <u>S. I. AL-Sultan</u> and A. A. Gameel (2004): Histopathological Changes in the Livers Broiler Chicken Supplemented with Turmeric (<i>Curcuma longa</i>) <u>International Journal of Poultry Science</u> 3(5): 333- 336, 2004 11. <u>S.I. AL-Sultan</u>, and A. Hegazy Y. A. Hussein (2003): Toxicity of Anagallis arvensis Plant. <u>Pakistan Journal of Nutrition</u> 2 (3): 116-122. 12. A.S.Al-Nkari, M.M. Zaki and <u>S.I.AL-Sultan</u> (2003): Use of Habek Mint (<i>Mentha longifolia</i>) in Broiler Chickens Diets. <u>International Journal of Poultry Science</u> 3 (10): 629-634, 2003.
<p>1. Conferences and work shops</p>	<ol style="list-style-type: none"> 1. European International Glassco U.K., 1994. Glassco U.K.,1994 2. Annual Meeting of Society of Animal science , British U.K. 1995. 3. Veterinary Care of Camels in Saudi Arabia. Mastitis in camels.Proceedings of the 3rd Meeting of British Veterinary Camelid Society, 14-16 Nov. 1996, UK P. 48-50. 4. Third meeting of British Vet. Camelid Society, U.K. November 1997 5. Conference of Epidemiology and diseases, France, 1998 6. Saudi Agriculture Society Meeting King Saud University ,Riyadh, 2002. 7. Saudi Biological Society , King Khalid University, Abha 2003. Abha 2003. 8. Analysis of Measurement and Quantity, King Faisal University College of Education 9. Arabic course. King Faisal University- Education Collage

	<p style="text-align: center;">Arabic Course</p> <p style="text-align: center;">10. The 29th meeting of the Saudi Biological Society. Dammam University, from 25th to 27th February, 2014</p>
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