

Curriculum Vitae		
<i>Personal information</i>		
Surname/ First name	Hayajneh, Firas Mahmoud Faleh	
Address	Amman Jordan Abu Nusair, Fiad Alwerikat street 6	
Mobile / Tel.	00962/792799430	
Tel. office	00962-6-5355000/22465	
E-mail	firashope@gmail.com f_hayajneh@ju.edu.jo	
Nationality	Jordanian	
Date of birth	23 th of December 1977	
Gender	Male	
<i>Education and training</i>		
Dates	20/08/2004 – 24/05/2008	
Qualification awarded	PHD (Animal health and physiology)	
PHD Thesis	Investigations to determine the antioxidative capacity in the blood of dairy cattle.	
Institution	Free University, Berlin-Germany	

Dates	01/10/1995 – 30/06/2001
Qualification awarded	Bachelor of Veterinary Medicine
Institution	Jordan University of Science and Technology – Jordan
Dates	01/10/1993 – 30/06/1995
Qualification awarded	The General Secondary Education Certificate Examination (GSECE)
Institution	Al Taybeh high school – Jordan. Note 92.9
Dates	01.05.06
Qualifications awarded	During the stay of the veterinary Iraqi delegation in Berlin I worked as the medical translator from German and English to Arabic
Institution	Faculty of meat hygiene, Free University, Berlin-Germany
Dates	21.03.05-08.04.05
Qualifications awarded	Hygiene control, health control
Institution	District Berlin Neuköln, Department of Economy and sport city office.
Work experience	
Dates	6/9/2015-6/9/2019
Employer	Assistant professor Jordan University College of agriculture Department of animal production
Dates	6/9/2019 – till this moment
	Associate professor Jordan University College of agriculture Department of animal production

Activities and Responsibilities	Teaching of: <ul style="list-style-type: none"> • Human physiology • Avian diseases and internal parasites • Animal health • Animal physiology • Human physiology • Camel husbandry
Teaching courses for master and PhD students	<ul style="list-style-type: none"> • Advanced animal health and diseases • Animal biosecurity and health management
Dates	1/9/2011- 6/9/2015
Employer	Taif University- KSA College of pharmacy
	<ul style="list-style-type: none"> • Assistant Professor/college of pharmacy. • Head of the animal house unit. • Teaching physiology courses (1, 2) for second year students. • Teaching pathology course • Member of college committees. • Active researcher. • Coordinator between the university and the ministry of agriculture
Private training centres	<ul style="list-style-type: none"> • Food safety and ISO 22000 and HACCP implementation's • Food safety, ISO 220002 and HACCP implementation's
Dates	7.4.2009- 1/9/2011
Employer	Jordan Food and Drug Administration http://www.jfda.jo/ar/default/
Activities and Responsibilities	<ul style="list-style-type: none"> • Follow up work in the division to enable it carry out the work required. • Supervision on the professional tests required in the division. • Perform the proper analysis in the division to ensure that the food products available for the consumers in the Jordan market are safe.

	<ul style="list-style-type: none"> • Issuing of reports concerning the food products and their facilities. • Preparation of legislations concerning food products. • Development and research in the food safety. • Developing of new methods for the analysis of food products. • Developing and control of the Jordanian food safety standards.
Dates	10.02.2002-15.05.2002
Employer	Al Rosan company /Jordan-Irbid
Position	Veterinary supervisor
Activities and Responsibilities	Control of the mother flock health
20.09.2002-27.07.2008	During my study period in Germany I was also working making different student jobs
Skills and Competences	
Languages	
Arabic	Mother tongue
English	Fluent (reading, writing, and understanding), Language of study
German	Fluent (reading, writing, and understanding), DSH Exam
Social and organizational skills and competences	<p>Energetic team player;</p> <p>Excellent communication and organizational skills;</p> <p>Ability to adapt to multicultural environments;</p> <p>Leadership (Previously responsible for a team of 11 operation officers).</p>
Computer skills and competences	<p>Good command of Microsoft Windows (98, 2000, ME, and XP);</p> <p>Good command of Microsoft Office tools;</p>

	Good knowledge of SPSS analysis program
Other skills and competences	Reading, jogging, football, table tennis.
	Available upon request.
Management committees within the college and university:	<ul style="list-style-type: none"> • Public Relations Committee and Community Service. • Sports Committee and the Student Support. • The Committee of students training
Funded research projects	<ul style="list-style-type: none"> • Anticoccidial effect of some herbs against coccidian in broilers • A study to determine the Anthelmintic resistance in sheep gastrointestinal nematodes in Jordan. • Immune response in camels to an experimental MERS CoV vaccine.
List of publications:	<ol style="list-style-type: none"> 1. Investigations to determine the antioxidative capacity in the blood of dairy cattle. By DVM.PhD firas Mahmoud faleh Hayajneh. Berlin 2007, journal-Nr:3175, ISBN-10: 3-86664-396-9 ISBN-13: 978-3-86664-396-3. Zugl. Berlin, Freie Univ., Diss., 2007. D188. 2. Prevalence and characterization of hydatidosis in animals slaughtered at Al Taif abattoir, Kingdom of Saudi Arabia, Open Journal of Animal Sciences, Vol.4, No.1, 38-41 (2014). 3. Antioxidants in dairy cattle health and disease., Merit Res. J. Agric. Sci. Soil Sci. Vol. 2(5) pp. 064-069, May 2014 4. Plasma ascorbic acid levels in sheep infected with hydrated cyst, Merit Research Journal of Agricultural Science and Soil Sciences (ISSN: 2350-2274) Vol. 2(9) pp. 111-113, September, 2014, Available online http://meritresearchjournals.org/asss/index.htm Copyright © 2014 Merit Research Journals

5. Awareness of food borne pathogens and food poisoning among consumers in Taif - Kingdom of Saudi Arabia. Sky Journal of Food Science Vol. 4(1), pp. 010 - 014, February, 2015, Available online <http://www.skyjournals.org/SJFS> ©2015 Sky Journals, **Volume 2, Issue 1, ISSN (Online): 2348 – 3997)**
6. Awareness of the presence of antimicrobial residues in foodstuff among people in Taif region. Kingdom of Saudi Arabia. International Journal of Research in Agricultural Sciences,05-07, Volume 2, Issue 1, ISSN (Online): 2348 – 3997).
7. Awareness of pesticide residues in foodstuff among people in Taif region, Kingdom of Saudi Arabia. Sky Journal of Food Science Vol. 4(1), pp. 015 - 018, February, 2015 Available online <http://www.skyjournals.org/SJFS>.
8. Perception Of The Public On Common Zoonotic Diseases In Taif Region, Kingdom Of Saudi Arabia.Global journal of advanced research, **Vol-2, Issue-1 PP. 30-37**, 3 0 January 2 0 1 5.
9. Development of potential Self-microemulsifying lipid formulation for the oral administration of Curcumin, www.ijapbc.com **IJAPBC – Vol. 4(3), Jul - Sep, 2015 ISSN: 2277 – 4688,pp 590-602.**

2016

10. Apple Cider Vinegar (A Prophetic Medicine Remedy) Protects against Nicotine Hepatotoxicity: A Histopathological and Biochemical Report, American Journal of Cancer Prevention, 2015, Vol. 3, No. 6, 122-127.
11. Effects of Pregnancy and disease stress on antioxidative capacity of sheep and goat, Journal of Experimental Biology and Agricultural Sciences, June - 2014; Volume – 2(3).

	<p>12. Awareness of milkborne pathogens among milk producers in Taif region.</p> <p>13. Effects of Pregnancy and disease stress on antioxidative capacity of sheep and goat, Journal of Experimental Biology and Agricultural Sciences, June - 2014; Volume – 2(3)</p> <p>14. Awareness of pesticide residues in foodstuff among people in Jordan. Under processing</p> <p>15. Public Awareness about Two Foodborne Pathogens and Food Poisoning among Consumers in Jordan, American-Eurasian J. Agric. & Environ. Sci., 16 (12): 1769-1775, 2016</p> <p>16. Uncovering Zoonosis Awareness among Students and Employees in Jordan University, American-Eurasian J. Agric. & Environ. Sci., 16 (9): 1554-1560, 2016</p>
	2018

	<p>17. The effect of subclinical mastitis on the concentration of immunoglobulins A, G, and M, total antioxidant capacity, zinc, iron, total proteins, and calcium in she-camel blood in relation with pathogens present in the udder, <i>Tropical Animal Health and Production</i> https://doi.org/10.1007/s11250-018-1570-2</p> <p>18. Hayajneh, F.M., Jalal, M., Zakaria, H., Abdelqader, A., & Abuajamieh, M. (2018). Anticoccidial effect of apple cider vinegar on broiler chicken: an organic treatment to measure anti-oxidant effect. <i>Polish Journal of Veterinary sciences</i> 21 (2).</p> <p>19. Hayajneh FM., Kholoud M. Alananbeh. (2018). Awareness of the presence of antimicrobial drugs in food among consumers in Jordan. , <i>Journal of Food, Agriculture & Environment</i> 16 (2): 56 - 59.</p> <p>20. Hayajneh FM. (2018). Anticoccidial effect of ginger and its effects on the antioxidative capacity in broiler Chicken, <i>Journal of Food, Agriculture & Environment</i> 16 (2): 1 08 - 1 12.</p> <p>21. Kholoud Alananbeh & Hayajneh FM (2018) Pesticide Residue Awareness among Students and Employees in the University of Jordan, Jordan, <i>Journal of Agricultural & Food Information</i>, 0(0) 1-35</p>
	2019
	<p>22. Natural feed additives for broiler chickens, October 2019 <i>South African Journal Of Animal Science</i> 49(4):867-873</p> <p>23. Evaluation of Anthelmintics Resistance Against Gastrointestinal Parasites Infection in Awassi Sheep in Jordan and The use of Alternative Herbal Anthelmintics, / <i>American Journal of Animal and Veterinary Sciences</i> 2019, 14 (2): 122.126.</p> <p>24. Effect of feeding rumen-protected methionine with calcium salts and yeast on productive performance of</p>

	<p>lactating ewes when fed barley straw, Journal of Experimental Biology and Agricultural Sciences 233-242.</p>
	<p>2020</p>
	<p>25. The role of high-grade bentonite powder in coccidiosis and its effects on feed conversion ratio and blood parameters in broiler chicken. Polish Journal of Veterinary Sciences Vol. 23, No. 1 (2020), 97–107.</p> <p>26. Effects of organic zinc on the performance and gut integrity of broilers under heat stress conditions, January 2020 Archiv fur Tierzuch.</p> <p>27. Assessment of water source availability and quality for small ruminant consumption in the Northern Badia region of Jordan, Veterinary world 13 (6), 1073-1082.</p> <p>28. Milk production and composition with some blood metabolites response of holstein dairy cows fed treated barley straw with feed additives as an alternative roughage source, Fresenius Environmental Bulletin Volume 29 – No. 10/2020 pages 9481-9489</p> <p>29. Effects of photoperiod on circadian rhythms of blood parameters in awassi sheep under field conditions, Fresenius Environmental Bulletin</p> <p>30. Probiotic bacteria maintain normal growth mechanisms of heat stressed broiler chickens, Journal of Thermal Biology 92:102654</p>
	<p>2021</p>
	<p>31. Uncovering of subclinical necrotic enteritis in broiler chicken in Jordan, Agrocienca.</p>