

1	B.Sc. in Biology	1999	Very good	King Saud	Science & Education	Biology	Biology	Zoology
2	M.Sc. in Zoology	2005	Excellent	King Saud	Science	Zoology	Zoology	
3	PhD	2012	NA	Univerisity of Glasgow	Life Sciences	Infection and Immunity	Infection and Immunity	

Employment Qualifications:

Job	Job Title	University Degree	Workplace	Date		Work duty	Years of Experience
				From	To		
Academic							
Other	Teacher in Secondary School		Ministry of Education	Sep 1999 – sep 2001		Teaching	Two years

Participation in scientific conferences and symposiums

No.	Title of the conference or symposium	Held in	Year
1	5th Northern UK Kinetoplastid Meeting	Hull,UK	2011

2	British Society for Parasitology, Annual Spring Meeting	Glasgow, UK	2012
3	2nd International Conference on Antimicrobial Research (ICAR2012	Lisbon, Portugal	2012
4	52nd British Society for Parasitology Spring meeting	Cambridge University. UK	2014
5	13 th INTERNATIONAL CONGRESS OF PARASITOLOGY	Mexico City, Mexico	2014

Supervision of undergraduate:

No.	Thesis Title	Degree		University	Year	Collage	Department
		M.Sc.	Ph.D.				
1							
2							
3							
4							

Membership of specialized committees and associations:

No.	Committee	Period	Place
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1	Scientific Publishing and Excellence Award	June 2016 – now	Jouf University
2	Bioethics	Dec 2016– now	Jouf University
3	Conventions and International Cooperation	Dec 2016– now	Jouf University
4			

Training courses and workshops:

No.	courses / workshop	Specialization	Held in	Year
1	Leadership for Academic Executives	Leadership	Istanbul-Turkey	2014
2	Advanced Academic Leadership Program	Leadership	Melbourne, Australia	2014
3	Leading the Way to Set Research Agenda for an Academic Department	The Academic Research	Tabouk, Saudi Arabia	2014
4	Academic Leadership	Leadership	Riyadh, Saudi Arabia	2014
5	Time Management	Management	Khobar, Saudi Arabia	2014
6				

Skills:

Skills	1	
	2	
	3	
	4	

Community, cultural and volunteer contributions:

No.	activity	Type of activity	Period
1			
2			
3			

Awards and honors:

No.	Award	Awarded by	Specialization	Period
1				
2				
3				

Administrative positions

No.	Position	Organization	Country	Period
1	Dean of Scientific Research	Jouf University	Saudi Arabia	Jun 2015 - now
2	Dean of Pharmacy college	Jouf University	Saudi Arabia	May 2015 – Mar 2019

3	Vice- Dean of Scientific Research	Jouf University	Saudi Arabia	Mar 2014 – Jun 2015
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Languages:

language	Speaking	Writing	Reading
Arabic	yes	yes	yes
English	yes	yes	yes

Authoring Books

No.	Book Title	ISBN	Co-Author	Edition	Number of Pages	Book Language	Publication Date
1							
2							
3							
4							
5							
6							

Scientific Publication:

No.	Title	Publisher	Year of Publication
1	Alkhaldi A. A. , Mohamed A. Abdelgawad, Bahaa G. M. Youssif , Ahmed O. El-Gendy, Harry P. De Koning. (2019) Synthesis, antimicrobial activities and GAPDH docking of novel 1,2,3-triazole derivatives. <i>Tropical Journal of Pharmaceutical Research</i> . 2019 18 (5): 1101-1108	<i>Tropical Journal of Pharmaceutical Research</i>	2019
2	Alkhaldi, A.A.M. , De Koning, H.P. and Bukhari, S.N. (2019) Antileishmanial and antitrypanosomal activity of symmetrical dibenzyl-substituted α,β -unsaturated carbonyl-based compounds. <i>Drug Design Development and Therapy</i> . 13 P: 1179-1185.	<i>Drug Design Development and Therapy</i>	2019

3	Seufi, A. M., Alkhalidi, A. A. , Galal, F. H. (2019), Morphological and molecular identification of selected Coleoptera from Sakaka, Aljouf, North-Western Saudi Arabia: Comparative study. <i>The Indian Veterinary Journal.</i> , 96 (04) : 19-23	<i>Indian Veterinary Journal</i>	2019
4	Alkhalidi, A.A.M. , De Koning, H.P. and Bukhari, S.N. (2019) Effects of some natural leads on <i>Trypanosoma</i> and <i>Leishmania</i> strains. <i>Tropical Biomedicine.</i> 36 (2): 373-378.	<i>Tropical Biomedicine</i>	2019
5	Alkhalidi, A. A. , Abdelgawad, M. A., & Youssif, B. G. (2018). Synthesis, antimicrobial evaluation and docking studies of new pyrazolone derivatives. <i>Tropical Journal of Pharmaceutical Research</i> , 17(11), 2235-2241.	<i>Tropical Journal of Pharmaceutical Research</i>	2018
6	Alkhalidi AAM. In vitro evaluation of the parasitostatic activity of asafotida oleoresin on <i>Trypanosoma brucei brucei</i> bloodstream-form. <i>AUMJ</i> , (2018) March 1; 5(1): 1-9.	<i>AUMJ</i>	2018
7	Alkhalidi AA , Martinek J, Panicucci B, Dardonville C, Zíková A, de Koning HP. Trypanocidal action of bisphosphonium salts through a mitochondrial target in bloodstream form <i>Trypanosoma brucei</i> . <i>International J. Parasitology: Drugs and Drug Resistance</i> , 2016;6(1):23-34.	<i>International J. Parasitology: Drugs and Drug Resistance</i>	2016
8	Munday, J. C., Tagoe, D. N. A., Eze, A. A., Krezdorn, J. A. M., Rojas López, K. E., Alkhalidi, A. A. M. , McDonald, F., Still, J., Alzahrani, K. J., Settimo, L. and De Koning, H. P. (2015), Functional analysis of drug resistance-associated mutations in the <i>Trypanosoma brucei</i> adenosine transporter (TbAT1) and the proposal of a structural model for the protein. <i>Molecular Microbiology</i> , 96: 887–900.	<i>Molecular Microbiology</i>	2015
9	Rodenko, B., Wanner, M., Alkhalidi, A. , Ebiloma, G., Barnes, R., Kaiser, M., Brun, R., McCulloch, R., Koomen, G.-J. and De Koning, H. P. (2015) Targeting the parasite's DNA with methyltriazenyl purine analogs Is a safe, selective, and efficacious antitrypanosomal strategy. <i>Antimicrobial Agents and Chemotherapy</i> , 59(11), pp. 6708-6716	<i>Antimicrobial Agents and Chemotherapy</i>	2015
10	Dardonville C, Alkhalidi A.A.M. and De Koning HP (2015) SAR studies of diphenyl cationic trypanocides: superior activity of phosphonium over ammonium salts. <i>ACS Med Chem Lett</i> 10;6(2):151-5	<i>ACS Med Chem Lett</i>	2015
11	Alkhalidi A.A.M. , Creek D, Changtam C, Ibrahim H, Burgess K, Barrett MP, Suksamrarn A, and Harry P. de Koning (2015) Potently trypanocidal curcumin analogs bearing a mono-enone linker motif act by depleting <i>Trypanosoma brucei</i> of trypanothione. <i>Mol Pharmacol</i> 87:451-464	<i>Mol Pharmacol</i>	2015
12	Taladriz, A., Healy, A., Flores Pérez, E.J., Herrero García, V., Ríos Martínez, C., Alkhalidi, A.A.M. , Eze, A.A., Kaiser, M., Brun, R., de Koning, H.P., Chana, A. and Dardonville, C. (2012) Synthesis and structure-activity analysis of new phosphonium salts with potent activity against African trypanosomes. <i>J. Med. Chem.</i> 55:2606-2622.	<i>J. Med. Chem</i>	2012

13	Ibrahim, H. M. S., Al-Salabi, M. I., El Sabbagh, Neils B. Quashie, N. B., Alkhaldi, A. A. M., Smith, T. K., Vial, H. and De Koning, H.P. (2011) Assessment of choline analogues as new anti-kinetoplastid lead compounds. <i>J. Antimicrob. Chemother.</i> 66, 111-125.	<i>J. Antimicrob. Chemother.</i>	2011
14	Al-Asgah, N. A. ; Younis, E. M.; A. A. Abdel-warith ; A. A. AlKhaldi and A. Ali. (2011): Effect of feeding olive waste on Growth performance and muscle composition of Nile Tilapia <i>Oreochromis niloticus</i> . <i>Int. J. Agric. Biol.</i> ,13: 239 - 244	<i>Int. J. Agric. Biol.</i>	2011

References:

No.	Name	Job	Address	E-Mail	Tel.
1	Prof. Harry De Koning	profesoor	Institute of Infection, Immunity and Inflammation, College of Medical, Veterinary and Life Sciences, University of Glasgow	Harry.De-Koning@glasgow.ac.uk	01413303753
2					