

## Curriculum vitae

<b>Name</b>	Ammar Mahmood Ahmed Al-Aalim
<b>Present occupation</b>	Assist Prof. Department of Microbiology, College of Veterinary Medicine, University of Mosul.
<b>Connect information</b>	E-mail: <a href="mailto:ammarmajmmod@yahoo.com">ammarmajmmod@yahoo.com</a>
	Phone:
<b>Degrees obtained</b>	Bachelor Veterinary medicine and surgery, 2001, from Mosul university
	Master of science in Veterinary microbiology, 2004, from Mosul university
<b>Language</b>	Arabic, English
<b>Title of M.Sc</b>	Comparison of bacterial isolation and serological diagnosis of salmonellosis in naturally infected cattle and experimentally infected rabbits with reference to antibiotic effect.
<b>Professional and academic positions</b>	<b>Assist Proferser</b> and lecurer in microbiology, virology, and immunity for third class, and MSc. student in the department of microbiology , college of veterinary Medicine, Mosul university from 2006 till know.
<b>Scientific meetings and reports delivered</b>	4 <sup>th</sup> Scientific Congress of College of Veterinary Medicine, Mosul University, 2006.
	6 <sup>th</sup> Scientific Congress of College of Veterinary Medicine, Mosul University, 2012 .
	2 <sup>ed</sup> Scientific Congress. faculty of Veterinary Medicine .Kufa University, 2014
<b>Paper review and desiccation member</b>	Member of the discussion committee for a high diploma student Maha Hashem Abdul Karim Saleh Al-Hamdani in the veterinary public health jurisdiction for her report entitled “Evaluation Bacteriological qualitative evaluation of local sheep cheese in the city of Mosul ” on 30-1-2014 under the book No. 282 on 20-1-2014
	Scientific evaluation of the Higher Diploma Report "Detection of Bovine Neuromuscular Viral Deficiency using Immunohistochemistry with Study of Some Blood Aspects" by 2018 under No. 7 S / 63 of 4 July 2018
	Evaluation of the research entitled "Study the histological lesions

	that induced by <i>Shigella flexneri</i> for the role of <i>antheum graveolens</i> and to treatment in comparative with an antibiotic" for the sixth scientific conference of the University of Basra, Faculty of Veterinary Medicine, on 14-8-2018.
<b>Scientific publication: (11) Publishing included</b>	A M Al-Aalim, M A Al-SHAHERY. Isolation Of Salmonellae from Cattle And determination of significant titer.4th Sci. Cong.2006. College of Vet.Med .Mosul university
	A M Al-Aalim, S.Y.Al-Baroodi, I.M.Ahmed, M.Y.Al-Attar. Detection of antibodies level for goat brucellosis in Mosul, Iraq. Iraq journal of veterinary science. 2009:no.1:vol.23
	A M Al-Aalim, Serological detection of Johnes disease in cattle using ELISA techniques. Tikrit Journal of pure Science. 2009: No.2: Vol.15
	A.M.Al-Aalim, H. I. Al-Sadi, N.S.Michael. Evaluation of the Oronasal Immunization Route of Rabbits Against Pseudomonas aeruginosa Keratitis. Journal of animals and veterinary advance . JAVA.11(3). 2012.
	N. A. K. Al-Aubadey, E. R. A. Al-Kennany and A. M. A. Al-Aalim. Effect of Camels Urine on the Lesions Induced Experimentally by <i>Salmonella typhimurium</i> in Rabbits. Al-Anbar Journal of Veterinary Sciences.vol5(2).2012
	M.A. Hamad, A.M. Al-Aalim, S.Y.A. Al-Dabbagh and H.H. Ali .Detection of organ bacterial load in quails. Iraqi Journal of Veterinary Sciences, Vol. 26, Supplement II, 2012 (47-51) ,Proceedings of the 6th Scientific Conference, College of Veterinary Medicine, University of Mosul
	Mohammad A. Hamad, A. M. Al-Aalim, M.Y. Al-attar . EXPERIMENTAL INFECTION OF <i>ARCHANOBACTERIUM PYOGENES</i> IN ONE DAY OLD CHICKS. Bas.J.Vet.Res.Vol.11,No2,2012
	F.A.Danial , S.Y .Al-Baroodi, A . M .Al –Aalim, M.Y.AL-Attar, M.N. Al-Shahiri,N.S.Michael .Detection of antibodies against brucellosis in sheep in Mosul city. J. education and science. 26(1). 2013
	A.Z.AL Zubeedy , A.A. Shamaun , A.M.Al-Aalim. Histopathological And Immune Response Against Infectious Bursal Disease In Chickens Vaccinated Against Newcastle Disease.Al-Qadisyia the scientific Journal of vet medicine.12(1) 2013.
	Mohammad A. Hamad, A. M. Al-Aalim, H. H. Ali, S.Y. AL-Dabbagh. Diagnosis of Salmonella spp. from internal organs of Starlings and Quails birds.2 ed Sci. Cong.2014. faculty of Vet .Med .Kufa university
	M .Al –Aalim, Isolation and identification of Salmonella microorganisms from pigeons and thier pathogenicity in brioler chicks. Basrah Journal of Veterinary research. Vol.16, No.1, 2017