



السيرة الذاتية

- الاسم الرباعي واللقب: لطيف إبراهيم كاظم عباس صافية

E-mail: lateef.e.k@uokerbala.edu.iq, latibr63@gmail.com

- مكان وتاريخ الولادة: بغداد - ١٩٦٣

- الجنسية: عراقي

- التحصيل الدراسي: دكتوراه أمراض دواجن

- الشهادات:

- بكالوريوس طب وجراحة بيطرية - جامعة بغداد ١٩٨٦

- ماجستير أمراض دواجن ومناعة طفيلية - جامعة بغداد ١٩٩٢

- دكتوراه أمراض دواجن وتأثير التلوث البيئي على صحة الدواجن - جامعة بوترا الماليزية - ٢٠١٠

- الاختصاص العام: الأمراض أمراض دواجن

- الاختصاص الدقيق: مناعة وأمراض دواجن طفيلية وتأثير التلوث البيئي على صحة الدواجن

- عنوان رسالة الماجستير: تحصين دجاج اللحم ضد الايميريا تنيلا

- عنوان اطروحة الدكتوراه: فعالية الثوم والحبة السوداء للتخفيف من سمية البنزوالفابايرين في دجاج اللحم

- الوظيفة ومكان العمل: أستاذ مساعد دكتور - كلية الطب البيطري - جامعة كربلاء

- المهام التدريسية: أمراض دواجن وسريريات دواجن أولية وعليا

- رئيس فرع الامراض وامراض الدواجن 23/4/2016-15/4/2015 جامعة كربلاء

- معاون العميد للشؤون العلمية والطلبة ٢٣/٤/٢٠١٦

عضو في

- جمعية الدواجن البيطرية العالمية

- جمعية علم الأمراض البيطرية الماليزية

- نقابة الأطباء البيطريين العراقية
- جمعية علوم الدواجن العراقية
- نقابة المعلمين العراقية
- عضو في عدة لجان داخل الكلية والجامعة
- مشارك في عدة دورات علمية محلية وعالمية
- مشارك في عدة مؤتمرات علمية محلية وعالمية
- مشرف على العديد من طلبة الماجستير

CURRICULUM VITAE

Name: Latif Ibrahim Kadhim

Birth dates: 17-6-1963 Baghdad.

Nationality: Iraqi.

E-mail: lateef.e.k@uokerbala.edu.iq, latibr63@gmail.com

Academic qualification:

B.V.M&S 1986, College of Veterinary Medicine, Baghdad University, Iraq

MSc 1992, College of Veterinary Medicine, Baghdad University, Iraq

PhD 2010, College of Veterinary Medicine, University Putra Malaysia, Malaysia

MSc. thesis title: Immunization of broiler chicks against Eimeria Tenella.

Ph.D thesis title: Efficacy of garlic (*allium sativum*) and black seed (*nigella sativa*) in alleviating toxic effects of benzo[a]pyrene in broilers.

A member in: 1- Malaysian Veterinary pathology Association.

2- Word veterinary poultry association

3- Iraqi Veterinary Medical Association.

4- Iraqi Teaching Association.

5- Iraqi poultry Association.

Job Title: Associated professor in the College of Veterinary Medicine, Kerbala University, Iraq.

- Head of the Department of Pathology and Poultry diseases 2015

- Associate Dean for Academic Affairs and Student 2016

Supervised of a number of master's student

Participate in many workshops and conferences (inside and outside)

LIST OF PUBLICATIONS

- 1- Al- Attar, M.A. and **Latif, I.K.** 1992. Immunization of broiler chicken against *Eimeria Tenella*. XIX world poultry congress-Amsterdam, Netherlands. 20-24th September 1992.
- 2- **Latif, I.K.**, Abdul- Ameer, O.I. and Al- Attar, M.A. 1993. Pathological changes of immunized broiler chickens against *Eimeria Tenella*. The Veterinarian Vol. (3) No (1).
- 3- **Latif, I.K.**, Al- Haddawi, M.H. and Al- Attar, M.A. 1994. Histopathological study of the effect of diphehydramine and aspirin on severity of experimental infection by *Eimeria Tenella* in broilers. Iraqi Veterinary Medicine Journal Vol. (18) No (1).
- 4- **Latif, I.K.** 1995. Effect of diphenhydramine and aspirin on severity of experimental infection by *Eimeria Tenella* in broilers. Iraqi Veterinary Science Journal Vol. (8) No (1).
- 5- Al- Naemey, H.M., Al- Saach, M.H., **Latif, I. K.** 2007. Role of *Nigella sativa* as immunocompetence in broilers. Basrah J of vet research 6(1): 36-40. احتمال ترقية سابقة (التأكد)
- 6- A. J. Karim. **I. K. Latif.** M. Mazlina. A. B. Zuki. M. Zamri-Saad. M. M. Noordin. Peroxidative Injury of Rats Intratracheally Instilled with Benzo(a)Pyrene and Benzo(e)Pyrene. Conference Paper · Dec 2009.
- 7- A. J. Karim. **I. K. Latif.** M. Mazlina. A. B. Zuki. M. Zamri-Saad. M. M. Noordin. Peroxidative injury of rat's intratracheally instilled. Conference Paper. Apr 2009.
- 8- **Latif, I.K.**, Karim, A.J., Zuki, A.B.Z., Zamri-Saad, M., Niu, J.P. and Noordin, M.M. 2010. Pulmonary modulation of benzo[a]pyrene-induced hemato-and hepatotoxicity in broilers. Poultry Science 89:1379–1388.
- 9- **Latif, I.K.**, Karim, A.J., Zuki, A.B.Z., Zamri-Saad, M., Niu, J.P. and Noordin, M.M. 2011. Efficacy of *Nigella sativa* in alleviating benzo[a]pyrene-induced immunotoxicity in broilers. Histol Histopathol 26: 699-710
- 10- **Latif, I.K.**, Karim, A.J., Zuki, A.B., Zamri-Saad, M. and Noordin, M.M. 2011. Efficacy of dietary *Nigella sativa* meal on benzo[a]pyrene exposures on the broilers performance and pulmonary morphological changes. Pertanika J. Trop. Agric. Sci. 34 (1): 157 - 162.
- 11- **Latif, I.K.**, Karim, A.J., Zuki, A.B.Z., Zamri-Saad, M., Niu, J.P. and Noordin, M.M. 2009. Respiratory macrophage activity and pulmonary morphology following exposure to benzo[a]pyrene in broilers. Online Journal of Veterinary Research 12: 128-135.
- 12- **Latif, I.K.**, Zuki, A.B., Zamri-Saad, M. and Noordin, M.M. 2008. Humoral immune response to Newcastle disease vaccine following benzo[a]pyrene

- exposures in broiler chickens. Paper presented in the 20th Congress of Veterinary Association Malaysia. pp. 39
- 13- **Latif, I.K.**, Karim, A.J., Zuki A.B., Zamri-Saad, M. and Noordin, M.M. 2009. Effect of benzo[a]pyrene administration on the liver of broilers: morphological and biochemical changes. Paper presented in the “Current Trend in Diagnostic Pathology” eds proceeding of the 1st Malaysian Association of Veterinary Pathology Conference. pp. 22-23.
 - 14- **Latif, I.K.**, Karim, A.J., Zuki, A.B., Zamri-Saad, M. and Noordin, M.M. 2009. benzo[a]pyrene impairs the avian respiratory microphages phagocytosis and intracellular killing in broilers. Paper presented in the 21th Congress of Veterinary Association Malaysia. pp. 227-229.
 - 15- **Latif, I.K.**, Karim, A.J., Zuki, A.B., Zamri-Saad, M. and Noordin, M.M. 2010. Efficacy of dietary *Nigella sativa* meal on benzo[a]pyrene exposures on the broilers performance and pulmonary morphological changes. Paper presented in the 2nd Malaysian Association of Veterinary Pathology Conference. pp. 25.
 - 16- Karim, A.J. **Latif, I.K.** Mazlina, M. Zuki, A.B. Zamri-Saad, M. and Noordin, M.M. 2009. Peroxidative Injury of Rats Intratracheally Instilled with Benzo(a)Pyrene and Benzo(e)Pyrene and phenenthreene. Paper presented in the 21th Congress of Veterinary Association Malaysia. Pp.245-248.
 - 17- Karim, J. **Latif, I. K.** Mazlina, M. Zuki, A.B. Zamri-Saad, M and Noordin. M. M. 2009. Peroxidative injury of Rats intratracheally instilled with benzo(a)pyrene and benzo(e)pyrene. Proc. 4th ASVP Conf. & Ann Meeting TAVLD, pp 399-400.
 - 18- Abdulamir, A.S., Moghaddam, F.Y., Hafidh, J. R.R., Baker, F.A. and **Kadhim, L.I.** 2009. Lectin histochemistry assay in colon tissues for characterization of Rodents. Proc. 4th ASVP Conf. & Ann Meeting TAVLD, pp 376-377.
 - 19- **Latif, I.K** and Zahid, A. H. 2011. Efficacy of *Negilla sativa* meal in modulating the oxidative stress induced by benzo[a]pyrene exposures in broilers. kufa J. Vet. Med. Sci. 2(1): 107-113.
 - 20- Zahid, A. H. **Latif, I.K** and AL-Safy, A.K. 2011. Interfering of Infectious Bronchitis Vaccine (MA5 and 4/91) Strains on the Immune Response of Newcastle and Avian Influenza Vaccines in Male Layers. 8th Sci. Con. for Agric. Res. 16 (2): 225-230.
 - 21- **Latif, I.K** and Al-Attar, M.A. 2012. *In Ovo* Immunization of Broiler Chicks against *Eimeria Tenella*. 1th Scientific Con. Kufa, Vet. Med.

- 22- **Latif, I.K** and Ali A.H. Shalash. 2011. Impairment of liver antioxidant defense activity of broiler chickens exposed to benzo[α]pyrene. Iraq J. Vet. Med. 35 (1): 81-87.
- 23- **Latif, I.K** and Noordin, M.M. 201 Ψ . Effect of Benzo(a)Pyrene exposure on erythrocyte marker antioxidant defense system in broiler chickens.4th Scientific Con. of poultry science association, 6-7 March 2012 Basrah Vet Med.
- 24- **Latif, I.K.**, Al-Attar, M.A. and Mohammed,T.S. 201 Ψ . Intramuscular Immunization of Broiler Chicks against *Eimeria Tenella*. Basrah J of vet research 11(4) 26-35.
- 25- Zahid, A. H., **Latif I. K** and AL-Alwany, T. K. 2012. Immunosuppressive Properties of Infectious Bronchitis Vaccine 4/91 strain against different programs and method of vaccination against Newcastle disease in Broilers Al-Qadisiya J of Vet. Med. Sci.11 (3): 13-18.
- 26- Majed H. M., Abdel Ameer H. Z., **Latif I. K.**, and Mauida F. H. 2013. Conventional and Molecular Detection of Newcastle Disease and Infectious Bursal Disease in Chickens. J. World's Poult. Res. 3(1): 05-12.
- 27- **Latif, I. K** and Awase A. H. 2013. Effects of *Eimeria tenella* Immunization on Body weight Performance and Hematological Parameters in Broilers. ISSN-1813-1646 j. Tikrit Univ. for Agri. Sci.13 (3): 49-54.
- 28- **Latif I. k** and Mohammed S. A-A. 2013. Cellular and humoral immune response of three chicken strains of broilers to avian infectious bronchitis vaccines. MRVSA 2(3), 1-11.
- 29- **Latif I. K.** Majed H. M. and Sahar H. 2014. Determine the weight of thymus, bursa of Fabricius and spleen and its ratio to body weight in some diseases of broilers. MRVSA 3(1): 8-14.
- 30- **Latif I. K.** 2014. Histopathological changes of broilers immunized with sonicated oocysts against *Eimerria tenella*. I.J.A.B.R 4(1): 31-35.
- 31- **Latif I. K** and Abbas N. S. 2015. Efficacy of Methionine supplementation on the Growth Performance and Lymphoid organs indices of Broiler Chickens Vaccinated with combined Infectious Bronchitis\ Newcastle disease Vaccines. J of Kirkuk University for Agriculture 6(1):1-8.
- 32- **Latif, I.K.** and Awase A. H. 2015. Resistance to cecal coccidiosis following sonicated oocysts immunization of *Eimeri tenella* in broilers. Kufa J. Vet. Med. Sci.6 (1)49-55.

- 33- **Latif, I. K** and Noordin, M.M. 2016. Influence of dietary garlic supplementation on antioxidant status in broiler chickens exposed to benzo[a]pyrene. MRVSA 5(1), 8-17.
- 34- **Latif, I.K.** and Awse, A. H. 2016. Humoral and cellular immunity after sonicated oocysts immunization of *Eimeria Tenella* in broilers. In progress
- 35- **Latif I. k,** Mohammed S. Abdul-Aziz and Muayad A Hussein 2016. Histopathological changes of trachea in three genetic lines of broilers vaccinated with avian infectious bronchitis virus. In progress
- 36- **Latif I. k.** 2016. Anticoccidial effect of *Negilla sativa* seed-based diets against *Eimeria Tenella* in broilers. In progress