

CURRICULM VITAE

Curriculum Vitae Yasser Jamal Jameel

Work Address:

Assistant Professor, Ph.D
Department of Public Health,
College of Veterinary Medicine,
University of Kerbala
PO Box 45, Karbala, Iraq
Phone: +964 780 1507874
E-Mail: yasser.alasadi@uokerbala.edu.iq
OR: yasser_veterinary@yahoo.com

EDUCATION

- **Post Doc.** Poultry Science Department at Texas A&M University, 2015-2016.
College Station, Texas, U.S.A.
Dissertation title: " Effect of Prebiotics and Probiotics on Poultry Performance ".
Adviser: Dr. Chris. Bailey.
- **Ph.D.** Poultry Hygiene at University of Baghdad, 2009-2013
College of Veterinary Medicine,
Department of Public Health,
Baghdad, Iraq.
Dissertation title: " Effect of in ovo injection of Vitamin and Omega-3 on Broilers"
Advisor: Dr. Mashaan Al-Zuhairy.
- **M.Sc.** Poultry Hygiene at University of Baghdad, 2006-2008.
College of Veterinary Medicine,
Department of Public Health,
Baghdad, Iraq.
Dissertation title: " Effect of Herbs on Broiler Performance".
Advisor: Dr. Gahlib Al-Kaissy
- **B.Sc.** Veterinary Medicine and Surgery at University of Baghdad, 1999 -2004.
College of Agriculture,
Department of Field Crops Sciences,
Baghdad, Iraq.
Dissertation title: "Influence of Different feed additive on Broiler Performance".
Advisor: Dr. Gahlib Al-Kaissy.

PROFESSIONAL EXPERIENCE

- 2011- Present President of Iraqi Veterinary Medicine Syndicate / Karbala Branch**
- New member registration and providing them with ID#.
 - Veterinary Clinic Registration by providing with a certificate.
 - Sharing members with issues, publication, textbooks, information resource, continuing educational opportunities, programe and services.
- 2013-Present President and Corresponding Secretary of the Iraqi Branch of World Veterinary Poultry Association (WVPA).**
- New member registration to get the access to WVPA site and Avian Disease Journal.
 - Sharing members with issues, publication, textbooks, information resource, continuing educational opportunities, programe, conferences, symposium, seminars, and services.
- 2009- Present Faculty Member, Assistant Professor, Ph.D, Department of Public Health, College of Veterinary Medicine, University of Kerbala**
- Responsibilities included:**
- Teacher's assistant for undergraduate animal nutrition course, Poultry Management and Nutrition, Poultry Diseases course, Veterinary Clinic, and Statistics.
 - Assisting undergraduate students with assignments and projects.
 - Grading exams and assignments.
 - Assisting postgraduate students and researchers with analysis research data collection by SPSS programme.
 - Assisting student and researchers with animal nutrition research particularly in the areas of poultry nutrition and doing some nutritional chemical traits.
- 2008- Present Nutritionist / Formulation Manager**
- Formulate diets and rations by using computer software program least cost feed formulation to maximize growth, reproduction, health and performance besides low cost.
 - Monitor feed formulations to meet quality performance and animal health standards.
 - PAS experienced in conducting poultry research to optimizing feed efficiency and improve animal health.
 - Provide in-house formulation support to the sales.
 - Assist in managing and supervising research studies and field trials.
 - Collecting and analyzing data by SPSS Statistic programe then generate reports.
 - Diagnose nutritional disorders
- 2012- Present Sale and technical manager, Ard Alkhayrat for Agricultural and Veterinary Services,**
- More than five years experience.
 - Feed formulation of broiler, layer and fish diets
 - Give them the advice and supervise.

- Manage and supervise of beef cattle farm and providing animal with vaccination and medications.
- 2016- Present Sales and technical manager, Agrohealth company for veterinary services, Erbil, Iraq.**
- Formulated broiler and laying hens diets with different nutrients requirements.
 - Experienced in business development and management that put customer first.
 - Conducted researches, collect data, and analyze collected research data.
 - Provide technical sales and marketing support Domestically.

PUBLICATION

- 1- **Al-Kassie, G. A. M., Mohammed, M. F., Hamood, M. F., & Jameel, Y. J. (2008).** The effect of anise and rosemary on the microbial balance in gastro intestinal tract for broiler chicks. *International Journal of Poultry Science*, 7(6), 610-612.
- 2- **Al-Kassie, G., Al-Jumaa, Y., & Jameel, Y. (2008).** Effect of probiotic (*Aspergillus niger*) and prebiotic (*Taraxacum officinale*) on blood picture and biochemical properties of broiler chicks. *Int. J. Poult. Sci*, 7, 1182-1184.
- 3- **G. A. M. Al-Kassie, Y. M. F. Al-Jumaa and Y. J. Jameel. (2009).** A comparison Study of Adding Probiotic (*Aspergillus niger*) and Prebiotic (*Taraxacum officinale*) in Diet and its Effect on performance of Broiler Chicks. *Life Sci. Int. J.*, 3(1): 948-952.
- 4- **Al-Kassie, G., & Jameel, Y. (2009).** The effect of adding *Thyme vulgaris* and *Cinnamomum zeylanicum* on productive performance in broilers. Paper presented at the Proceeding of 9th Veterinary Scientific Conference, College Vet. Med., Univ. Baghdad, Iraq.
- 5- **Al-zuhairy, M., & Alasadi, Y. (2013).** Effect of in ovo injection with Newcastle disease vaccine, multivitamins AD3E, and omega-3 on performance and immune response of broiler. *International Journal of advanced Biological Research*, 3(2), 208-211.
- 6- **Jameel, Y. J., & Sahib, A. M. (2014).** Study of some Blood Parameters of Broilers Fed on Ration Containing Fish Oil. *Journal of Biology, Agriculture and Healthcare*. ISSN, 2224-3208.
- 7- **Jameel, Y. J., & Sahib, A. M. (2014).** Effect of In ovo injection with Newcastle Disease Vaccine, Multivitamins AD3E, and Omega-3 on Carcass Characteristics of Broilers). *mirror of research in veterinary sciences and animals J.* 3(1), 21-28. (2014).

- 8- **Jameel, Y. J., & Sahib, A. M. (2014).** Effect of Ration Supplemented with Fish Oil on Some Blood Biochemical Parameters in Broilers) second scientific conference of faculty (Care of health and productivity of farm animal), College of Veterinary Medicine, University of Kufa. Iraq.
- 9- **Jameel, Y. J.; Sahib, A. M. and Al-Nasrawi, M. A. (2014).** Immune Response against Newcastle Disease by Supplementation Broilers Ration with Fish Oil) first scientific conference of health and medical specialties in technical institutes-Baghdad, Foundation of Technical Education.
- 10- **Jameel, Y. J.; Abed, A. R.; Al-Shimmary, F. O. (2014).** Influence of Adding Garlic and Thyme and their Combination on Immune Response and Some Blood Parameters in Broiler), 4(2), 139-142.
- 11- **Jameel, Y.A. (2014).** Effect of Supplementation Ration with Fish Oil, L- Carnitine and their combination on Broilers Performance), I.J.S.N., 5(3), 498-500.
- 12- **Jameel, Y.A. (2014).** Effect of the content of fish Oil, L- Carnitine and their combination in diet on Immune Response and some Blood Parameters of Broiler), I.J.S.N., 5(3), 501-504.
- 13- **Jameel, Y. J.; Sahib, A. M. and Husain, M. A. (2015).** Effect of Dietary Omega-3 Fatty Acid on Antibody Production against Newcastle Disease in Broilers). IJSN, 6(1) P: 23-27.
- 14- **Jameel, Y. J.; Sahib, A. M. and Husain, M. A. (2015).** Relationship Between Fish oil and Immune Response of Pigeons Vaccinated Against Newcastle Disease. I.J.S.N., VOL.6 (3) P: 462-464.
- 15- **Jameel, Y. J.; Sahib, A. M. and Husain, M. A. (2015).** Study of Carcass Characteristics in Pigeons Administration Fish oil. I.J.S.N., VOL.6 (3) P: 459-461.
- 16- **Jameel, Y. J.; Hashim, M.; Husain, M. A.; and Sahib, A. M. (2015).** Effect of garlic powder and vitamin E-selenium and their combination on performance, immune response, lipid profile, and blood picture of broilers. Symposium on Gut Health in Production of Food Animals. 9-11 November, 2015 at the Kansas City Marriott Country Club Plaza in Kansas City, Missouri, USA. (Abstract).
- 17- **Jameel, Y. J . (2016).** Effect of l-carnitine, vitamin E-selenium, and Newcastle disease vaccine, via in ovo injection on hatchability and performance of broilers. The Southern Conference on Avian Diseases 57th Annual Meeting January 25-26, Atlanta, Georgia, USA. (Abstract).

- 18- Jameel, Y. J; Husain, M. A.; Sahib, A. M.; Al-Ajeel, M.; and Hashim, M. (2016).** Effect of three herbs anise, cumin, and rosemary and their combination on broilers lipid profile and performance. The Southern Conference on Avian Diseases 57th Annual Meeting January 25-26, Atlanta, Georgia, USA. (Abstract).
- 19- Al-Ajeeli M.; Jameel Y.J., Hashim M.; Leyva-Jimenez H., Bailey C.** Phase one laying hens performance of Hy-line Brown laying fed soybean and soybean free diets using caged and cage free rearing system. The Southern Conference on Avian Diseases 57th Annual Meeting January 25-26, Atlanta, Georgia, USA. (Abstract).
- 20- Raghad A. Abdaljaleel, Morouj Al-Ajeeli, Mohammed M. Hashim, Yasser J. Jameel, Akhil M. Alsadwi, and Christopher A. Bailey. (2016).** Effect of yeast cell wall supplementation on threonine requirements in broilers as measured by performance and intestinal morphology. Poultry Science Association 105th Annual Meeting Abstracts. July 11–14, 2016 New Orleans, Louisiana. USA (Abstract).
- 21- Morouj N. Al-Ajeeli, Yasser J. Jameel, Raghad A. Abdaljaleel, Mohammed M. Hashim, Hector Leyva-Jimenez, and Christopher A. Bailey. (2016).** Evaluation of production, quality parameters, and sensory attributes of eggs from Hy-line Brown layers fed soybean and soybean free diets using a caged and cage-free rearing system. Poultry Science Association 105th Annual Meeting Abstracts. July 11–14, 2016 New Orleans, Louisiana. USA (Abstract).
- 22- Hector E. Leyva-Jimenez, Yasser J. Jameel, Morouj Al-Ajeeli, Akhil M. Alsadwi, and Christopher A. Bailey. (2016).** Bioavailability evaluation of cholecalciferol in growing broiler chickens. Poultry Science Association 105th Annual Meeting Abstracts. July 11–14, 2016 New Orleans, Louisiana. USA (Abstract).
- 23- Mohammed M. Hashim, Morouj N. Al-Ajeeli, Raghad A. Abdaljaleel, Akhil M. Alsadwi, Yasser J. Jameel, Hector E. Leyva-Jimenez, Akram U. Haq, Jimmie R. Corley, and Christopher A. Bailey. (2016).** Performance of broilers fed diets supplemented with two yeast cell wall strains using two feeding strategies. Poultry Science Association 105th Annual Meeting Abstracts. July 11–14, 2016 New Orleans, Louisiana. USA (Abstract).
- 24- Hector Leyva Jimenez, Morouj Al-Ajeeli, Raghad Abdaljalee, Yasser Jameel, Mohammed Hashim, and Christopher Bailey. (2017).** Evaluation of storage quality parameters of eggs produced by Hy-line Brown hens fed soybean and soybean-free diets using

a caged or cage-free rearing systems. Poultry Science Association 106th Annual Meeting July 17–20, Orlando, Florida. USA (Abstract).

- 25- **Yasser Jamal Jameel. (2017).** Evaluation of Probiotic, Prebiotic, and Synbiotic on Starter Broilers Performance Subjected to Bursa Vaccine and *Clostridium Perfringens* Challenge. IJABR, VOL.7 (2): 373-377.
- 26- **M. N. Al-Ajeeli, H. Leyva-Jimenez, R. A. Abdaljaleel, Y. Jameel, M. M. Hashim, G. Archer, and C. A. Bailey. (2018).** Evaluation of the performance of Hy-Line Brown laying hens fed soybean or soybean-free diets using cage or free-range rearing systems. Poultry Science 0:1–8. <http://dx.doi.org/10.3382/ps/pex368>.
- 27- **Yasser J. Jameel, Ihsan M. Sulbi, Wafaa H. Hassan, Ayed H. Hassan, Ameer H. Kadhim. (2018).** Fish Oil Individual or Combination with L-carnitine on Broiler lipid profile. Journal of Kerbala for Agricultural Sciences. Third Scientific Conference of the Faculty of Veterinary Medicine, Uni. Of Kerbala. P:298-306.
- 28- **Ahmed Mnati, Zaid Mahdi, Yasameen Hadi, Yasser Jameel, and Faris Omran. (2017).** The relationship between the genetic models of the fourth coding area (exon 4) of the growth hormone gene in the weight profile of the native and imported goats. Accepted in the fifth international Scientific Conference of Association of Genetic and Environmental Resources Conservation (AGERC). 27-28 March, 2018, University of Baghdad, Baghdad, Iraq.
- 29- **Ahmed Mnati and Jameel Y.J. (2017).** Effect of Storage time and Methods of Laying Hens Marketed Eggs on Internal Eggs Quality in Karbala. Poster presentation. Association of Genetic and Environmental Resources Conservation (AGERC) and Al-Khawarizmi College of Engineering, University of Baghdad symposium. 31 Oct., 2017. University of Baghdad, Baghdad, Iraq.
- 30- **Jameel Y. J.. (2018).** Effect of Prebiotic plus Xylanase Enzymes in Reduced-Energy Diets on Broilers Subjected under three Stressors. The Iraqi Journal of Agricultural Science. Accepted.
- 31- **Ali N. A., AL-Sherify S. M., Alshojiry A. K., Jameel Y.J. (2018).** Effect of Adding Different Concentrations of the Mint oil *Mentha spicata* L. to the Ration on Some Blood Traits of Broiler Chicks Ross 308. Journal of Global Pharma Technology. 10(01):60-64.

- 32- Jameel Y.J. 2018.** Effect of Prebiotic Plus Xylanase Enzymes in Reduced-Energy High Wheat Midd Diets on Broilers Subjected to Bursa Vaccine and Clostridium Perfringens Challenge under Heat Stress. *Journal of Global Pharma Technology*. 10(01): 53-59.
- 33- Ghalaf A.A., AL-Nasrawy A.A., Al-Khafaji N.M., Muhammed H.A. and Jameel Y.J. (2018).** Comparative Study Between Conventional and Molecular Assays for Detection Shiga toxin-Production Escherichia Colli in Children with Bloody Diarrhea in Kerbala City. *IJABR*, VOL.8 (1): 89-93.
- 34- Al-Ajeeli, M. N., Leyva-Jimenez, H., Abdaljaleel, R. A., Jameel, Y., Hashim, M. M., Archer, G., & Bailey, C. A. (2018).** Evaluation of the performance of Hy-Line Brown laying hens fed soybean or soybean-free diets using cage or free-range rearing systems. *Poultry Science*, 97(3), 812-819. doi:10.3382/ps/pex368.
- 35- Al-Ajeeli M. N., Miller R. K., Leyva H., Hashim M. M., Abdaljaleel R. A., Jameel Y., and Bailey C. A. (2018).** Consumer acceptance of eggs from Hy-Line Brown layers fed soybean or soybean-free diets using cage or free-range rearing systems. *Poultry Science* 0:1–4. <http://dx.doi.org/10.3382/ps/pex450>.

KEY SKILLS AND INTERESTS

Poultry Nutrition, management, in ovo technology, animal feed manufacture, feed additives

RESEARCH SKILL:

- Formulate diets and rations by using computer software program least cost feed formulation.
- Conducting poultry research to optimizing feed efficiency and improve poultry health.
- Field experience in poultry vaccination and diagnosis of poultry diseases.
- conducting poultry research to optimizing feed efficiency and improve gut health and collecting and analyzing data by using of SPSS statistic programe.

PROFESSIONAL MEMBERSHIPS

- President of Iraqi veterinary Medical Association \ Karbala branch (2011 – Present)
- President of World Veterinary Poultry Association (WVPA)\ Iraq branch (2013 –Present).
- Member of Poultry Science Association (PSA), U.S.A. ID # 98979 (2012 – Present).
- Member of American Meat Institute (AMI) (2014 – Present).
- Member of American Veterinary Society of Animal Behavior (AVSAB) (2012-2014).
- Member of World Poultry Science Association (WPSA- USA) (2012-2014).
- Friend of International Union of Biochemistry and Molecular Biology (IUBMB) (2013-Present).
- Member of Federation of Animal Science Societies (FASS) (2012 – Present).
- Member of Iraqi Teacher`s Syndicate (2008 – Present).

EDITORIAL BOARD` AND JOURNALS MEMBER :

- Editorial board`s member of American Journal of Applied Sciences Research (AJASR) journal (2015 – Present).
- Editorial board`s member of International Journal of Mosquito and research. (Thompson Router).
- Editorial board`s member of SCIREA Journal of Animal Husbandry and Veterinary Medicine.
- Editorial board`s member of Al-Utroha Journal of Agriculture and Veterinary Medicine Sciences.
- Member of Poultry Science Journal, Oxford Academic, USA. Since 2012. (Thompson Router & Scopus).
- Member of Journal of Applied Poultry Research, Oxford Academic, USA. Since 2012. (Thompson Router & Scopus).
- Member of Journal of Global Pharma Technology, (Scopus).
- Member of Journal of Public Health Research, (Thompson Router).
- Member of Journal of Public Health in Africa, (Thompson Router).
- Reviewer of International Journal of Poultry Science. (Scopus).
- Reviewer of Pakistanian Journal of Nutrition. (Scopus).

ACADEMIC ACTIVITIES AND SCIENTIFIC CONTRIBUTION

- 1- Methodology Course from University of Karbala (2009).
- 2- Appreciation certificate from College of Vet. Med. of Baghdad University for participation in scientific conference of College of Veterinary- 2009.
- 3- Appreciation certificate from Annual meeting conference of University of Georgia (2012), Athens, Georgia, USA.
- 4- Appreciation certificate from KOSAR Company for Agriculture and Poultry, Symposium of Erbil, Erbil, Shaqlawa, 2013.
- 5- Appreciation certificate from College of Vet. Med. of Kufa University for participation in scientific conference of Veterinary College- 2014.
- 6- Chairman of the Preparatory Committee for the Scientific Symposium hosted by the Iraqi Veterinary Medicine syndicate in collaboration with the College of Veterinary Medicine of Kerbala University with title " Modern technologies for the development of fish resources in Iraq" 2014.
- 7- Participation with lecture at the scientific symposium hosted by the veterinary hospital in Karbala, in collaboration with the Centre agricultural indicative and Iraqi Veterinary Medicine Syndicate 2014.
- 8- Appreciation certificate from College of Applied Medical Science of Kerbala University for participation in workshop "Cross Infection in Hospitals" 2014.
- 9- Participation in the scientific conference hosted by the Iraqi Ministry of Agriculture (veterinary hospital in Al-Muthana), in collaboration with the College of Veterinary Medicine of Al-Muthana University 2014.
- 10- Chairman of the Preparatory Committee for the Scientific Symposium hosted by the Faculty of Veterinary Medicine, University of Karbala, about modern diagnostic methods of tuberculosis. 2014.
- 11- Appreciation certificate from Physiology department- College of Veterinary Medicine\ University of Kerbala for participation in first training course "Laboratory animal's management, handling and route of drug administration." 12\03\2014.
- 12- Appreciation certificate from Physiology department- College of Veterinary Medicine\ University of Kerbala for participation in second training course "Blood sample collection & hematological analysis from different laboratory animals 19\03\2014.

- 13- Appreciation certificate from the Physiology Department - College of Veterinary Medicine\ University of Kerbala for participation in the third training course "Urinalysis by combilyzer 13. 26\03\2014.
- 14- Appreciation certificate from computer center\ University of Kerbala for participation in the efficiency of computer for the period from 9\11\2014 to 18\11\2014.
- 15- Appreciation certificate from Annual meeting and conference, Kentucky, Louis Valley, (2015), USA.
- 16- Appreciation certificate from English Language Institute\ College of Liberal Arts/ Texas A&M University/ for participation in the intensive English program coursework for the period from June 2, 2015 to August 6, 2015.

SCIENTIFIC PUBLICATION BOOKS

- 1- (Manual of Commercial Layer Production) with the Iraq Poultry Production Association (IPPA) and Iraq Poultry science Association (IPSA), 2007.
- 2- (Commercial Turkey Production Manual) with the Iraq Poultry Production Association (IPPA) and Iraq Poultry science Association (IPSA), 2007.
- 3- (Force Molting in Poultry Farms) with the Iraq Poultry Production Association (IPPA) and Iraq Poultry science Association (IPSA), 2007.
- 4- (Poultry Health Management), 2009.
- 5- (Hatching and Hatchery Management), 2009.
- 6- (Medicinal plants, gift of nature to treat the diseases), 2009.
- 7- (Herbal Plants in Animal Therapy), 2010.
- 8- (Iraqi Probiotic), 2014.
- 9- (Biosecurity in Poultry Farm), 2016.

APPRECIATIONS

- 1-** Received appreciation letters from Minister of Higher Education and Scientific Research.
- 2-** Received two appreciation letters from a chancellor of Karbala University- Member of preparation: committee in the symposium of poultry industry.
- 3-** Received appreciation letters from a chancellor of University of Kufa - participation in the scientific symposium of poultry industry.
- 4-** Received two appreciation letters from assistant chancellor\ University of Karbala.
- 5-** Received 16 appreciation letters from the Dean of Veterinary College of University of Karbala.
- 6-** Received appreciation letter from the Dean of College of Veterinary Medicine, University of Babylon.
- 7-** Received appreciation letter from the Dean of College of Veterinary Medicine, University of Kufa.
- 8-** Received 3 appreciation letters from the Dean of College of Veterinary Medicine, University of Baghdad.
- 9-** Received appreciation letter from the Dean of College of Veterinary Medicine, University of Basrah.
- 10-** Received 2 appreciation letters from the Dean of College of Veterinary Medicine, Al-Muthana University.
- 11-** Received two Shields of Excellence from Iraqi Veterinary Medicine Syndicate.
- 12-** Received Shield of Excellence from the Dean of Veterinary College of University of Karbala.
- 13-** Received two Shields of Excellence from the Manager of Abaa Alsalam Company.