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**Assistant Professor**

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**EDUCATION**

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- **Ph.D. (2015) University of Baghdad**, College of Agriculture, Department of Animal Production, Baghdad, Iraq. **Specialization:** Ruminant Nutrition

**PhD Dissertation:** application of exogenous fibrolytic enzymes on the performance of Awassi lambs and Shami goats.

- **M.Sc. (2000) University of Baghdad**, College of Agriculture, Department of Animal Production, Baghdad, Iraq. **Specialization:** Ruminant Nutrition

**MSc Thesis:** Improving nutritive value of corn cobs using different chemical treatments.

- **B.Sc. (1994) University of Baghdad**, College of Agriculture, Department of Animal Production, Baghdad, Iraq. **Specialization:** Agricultural Sciences; **Major:** Animal Production.

**EMPLOYMENT RECORD:**

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- **(April 2017- Present) Assistant Professor**, Department of Animal Production, Faculty of Agriculture, University of Kufa, Najaf, Iraq.
- **(June 2011- April 2017) Lecturer**, Department of Animal Production, Faculty of Agriculture, University of Kufa, Najaf, Iraq.
- **(April 2007- June 2011). Assistant Lecturer**, Department of Animal Production, Faculty of Agriculture, University of Kufa, Najaf, Iraq.

**EMPLOYMENT RESPONSIBILITIES:**

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- **(2015- Present). Reporter for Higher studies**, Department of Animal Production, Faculty of Agriculture, University of Kufa.
- **(2015- 2017). Responsibility of Psychological Counseling and Educational Guidance Unit**, Faculty of Agriculture, University of Kufa
- **(2008-2011). Reporter for Undergraduate studies**, Department of Animal Production, Faculty of Agriculture, University of Kufa
- **(2008-2011). Responsibility of Electronic Master sheet**, Faculty of Agriculture, University of Kufa.
- **(2007-2018) Member and Chairman of Many Committees**, Faculty of Agriculture, University of Kufa.

## LANGUAGE

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- **Arabic** (Mother's Tongue)
- **English** Fluent Reading, Writing, and Listening; Intermediate Speaking

## RESEARCH INTEREST

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- Dietary supplementation with exogenous fibrolytic enzymes, medicinal plants and yeast in ruminant nutrition
- Improving the nutritive value of low-quality roughage with chemical and biological treatments.
- Potential Use of Aromatic Medicinal Plants or Their Extracts to Manipulation Rumen Ecology.
- Degradation kinetics of fiber and nitrogen in the low-quality roughages.
- Use of Various Agricultural by-products in Small Ruminant Nutrition.
- Performance of Productive Animals and the Quality of Their Product.

## TEACHING INTEREST & RESPONSIBILITIES

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- Animal Nutrition
- Animal Feeds and Feeding
- Agricultural Biochemistry
- Sheep and Goats Production
- Dairy Cattle Production
- Range Managements

## PROFESSIONAL TRAINING

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- 9 to 18 October 2016: Principles in Poultry Nutrition and Diets Formation. Faculty of Agriculture, University of Kufa, Najaf, IRAQ.
- 24 to 28 July 2011; MS Window and Commonly used Window based Application (Internet, Word, Power Point and Excel) at the Information Center for Research and Rehabilitation, University of Kufa, Najaf, IRAQ.
- 26 June to 24 July 2011; Teaching Methods Course, at Center of Teaching Development and University Training, University of Kufa, Najaf, IRAQ.
- 7-30 July 2007; IT Training in Operation System (Windows) and Application Programs (MS Word, MS-Excel, MS-PowerPoint, and Internet) at Center of Teaching Development and University Training, University of Kufa, Najaf, IRAQ.
- 22 March to 7 May 2007, Teaching Methods Course, at Center of Teaching Development and University Training, University of Kufa, Najaf, IRAQ.

## PROFESSIONAL SOCIETY

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- (2018- Present ) -Senior member of Hong Kong Chemical, Biological and Environmental Engineering Society (HKCBEEES). [www.cbees.orq](http://www.cbees.orq).
- (2011-Present) Member of the Iraqi Society of Animal Production, Baghdad, Iraq.
- (1994- present) Member of the Agricultural Engineering Syndicate, Baghdad, Iraq.

## PROFESSIONAL SERVICE

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### Symposium Co-Organizer

- **Member:** Discussion Committee for the Research Proposal for MSc students at Al-Qasim Green University (2016-2018).
- **Member:** Organizing Committee, 1st Scientific Conference for New Technologies in Animal and Plant Production, University of Kufa, Faculty of Agriculture 27-28 April 2011.
- **Member:** Organizing Committee, 2<sup>nd</sup> Scientific Conference for Applied Science, University of Kufa, 11-12 March 2009.

## COMMUNITY SERVICE

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- Training Extension Center in Najaf Province/ Lecturer /Training courses (Use Feed Blocks in Small Ruminant Nutrition) Najaf, Iraq. 2018
- Training Extension Center in Najaf Province / Lecturer/ Training courses (Use Non-Conventional Feed Resources for Small Ruminant), Najaf, Iraq.2017.
- Training Extension Center in Najaf Province / Lecturer/ Training courses (Small Ruminant Management and Nutrition), Najaf, Iraq. 2007-2008.

### Peer-Reviewed Articles for:

- Euphrates Journal of Agriculture Science 2017.
- Kufa journal for Agricultural Science 2015-2017.
- World Journal of Pharmaceutical Sciences (1 Article) 2016.
- Animal and Veterinary Sciences Science Publishing Group 2018  
<http://scipg.net/editorialboard?editorialboardtypeid=4>
- Journal of University of Babylon for Pure and Applied Sciences 2018

### Editorial Board for:

- International Journal of Animal Research. 1-Feb-2018.
- Science Letters Journal 1-May-2018  
[http://thesciencepublishers.com/science\\_letters/editorial\\_board.html](http://thesciencepublishers.com/science_letters/editorial_board.html)

## SKILLS

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- Feed analysis and diets formulation
- Surgery (Ruminal fistula) for sheep and goats.

### **Computer skills**

- Professional MS word, Excel, PowerPoint
- Statistical Analysis System Program (SAS)
- ICDL and IC3 certificates

## PUBLICATIONS

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### **Journal Publications** (peer refereed original full papers only)

- **Al-Wazeer, A.A.M.** (2017). Effect of fenugreek seeds supplementation on growth performance, digestion coefficient, rumen fermentation and some blood metabolites of Awassi lambs. *Kufa Journal for Veterinary Medical Science*, 8(1):8-18.
- **Al-Wazeer, A.A.M.** (2016).Effect of different levels of dried rumen content on nutrient intake, digestibility and growth performance of Awassi lambs. *International Journal of Advanced Research*. 4(9), 2106-2113
- Hassan, S.A., Tawfeeq, J.A. and **Al-Wazeer, A.A.M.** (2015). Effect of exogenous fibrolytic enzymes on digestibility and rumen characteristics in Shami goats. *Kufa Journal for Agricultural Science*, 7(3):241-263.
- Hassan, S.A., Tawfeeq, J.A. and **Al-Wazeer, A.A.M.** (2013). Effect of predigested local forages with exogenous fibrolytic enzymes on chemical composition and *in vitro* digestibility. *J. Food Industries & Nutr. Sci.*, 3(1): 119-129.
- Al-Khafaji, M.W.S., **Al-Wazeer, A.A.M.**, Al-Khuzai, H.M.H. and Al-Marsumi, T.S.F. (2011).Effect of adding different levels with baker's yeasts and black seeds on some blood and biochemical traits in Arrabi sheep Lambs. *Al-Qadisiya Journal of Veterinary Medicine Science*, 10 (2):111-116.

- Alessawi, A.J.A. and **Al-Wazeer, A.A.M.** (2011). Effect of adding with probiotic and black seeds to Awassi male lambs ration on some body and tests measurements. *Kufa Journal for Veterinary Medical Sciences*, 2 (1):12-19.
- Al-Khuzai, H.M.H. and **Al-Wazeer A.A.M.** (2011). Effect of interaction among age, sex and feeding system on body and length weight in Awassi sheep. *Kufa Journal for Agricultural Science*. (Special Issue) pp7-10.
- Al-Khafaji, M.W.S.and **Al-Wazeer, A.A.M.** (2011). Effect of adding different levels with baker's yeast and milk powder on some productive performance in Arrabi sheep. *Kufa journal for Agricultural Science*, 3(1):187-192.
- **Al-Wazeer, A.A.M.** (2010). Use poultry litter to improve the nutritive value of corn cobs in sheep nutrition. *Kufa journal for Agricultural Science*, 2(1):182:191.
- Al-Asadi, A.N., Salman, M.M., Hammod, H.H. and **Al-Wazeer, A.A.M.** (2010). Effect Cock's feed on different levels of *Taraxacum officinals* powder in some blood trails parameters. *AL-Qadisiya Journal of Veterinary Medicine Science*, 9 (1): 55-61.
- Al-Asadi, A.N., Al- Kabbi, H.T., Kalf, A. K. and **Al-Wazeer, A.A.M.** (2008). Effect of Supplemental fresh liquid whey to drinking water on broiler performance. *Iraqi Poultry Sciences Journal*, 2(3): 121-127.
- Al-Sultan, A.A.A.; Farhan, S.M.A. and **Al-Wazeer, A.A.M.** (2000). Improving nutritive value of ground corn cobs by using different chemical treatments. *Iraqi J. Agric. (Special Issue)* 5(4):31-41.