



## Curriculum Vitae

### Personal contact information

- **Name :** Jinan Sahib Hussien Alshammeri
- **Birth's date and place:** Baghdad – 13/1/1957
- **Working address:** University of Baghdad / Collage of Agriculture  
Engineering Sciences -
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- **Marital status:** Divorced
- **Phone:** 07702564113
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- **Google scholar address link :**
- [https://scholar.google.com/citations?user=Ah\\_m-JQAAAAJ&hl=ar&gmla=AJsN-F4REmxaGtyqhktZLe7XA6LemdiYVUul-rPatha7De5-kFprEb3EsM\\_9-LZAeCCDk9CQ0EDWCRraddHhIHGrxF99wDL97vw84oltDtB8Zj22YBgypMykkQmc8sPKEVzwilQmjsTD425-ZdfD1Yk8b43RnIHyrFgrf8hNkFKTBCZ73MjNEcs&sciund=10400089921384550050&gmla=AJsN-F5Hzdyni2kc6LHLHKkNRoywclt78bjbWOIDSu4f64OJhalzUkSTc8PHY2-6rce2O89Tj1fYIqxnCZNn1-eQ5eY2YUXjW\\_UUHtVpyqpOmEKPQTfz9sto6YjY7-ZzILyWQ\\_E33yCG9jDbTut1GTGTxq8zrzSbfvAUtR1\\_5GOriAymBRgfqxo&sciund=5714791627004809807](https://scholar.google.com/citations?user=Ah_m-JQAAAAJ&hl=ar&gmla=AJsN-F4REmxaGtyqhktZLe7XA6LemdiYVUul-rPatha7De5-kFprEb3EsM_9-LZAeCCDk9CQ0EDWCRraddHhIHGrxF99wDL97vw84oltDtB8Zj22YBgypMykkQmc8sPKEVzwilQmjsTD425-ZdfD1Yk8b43RnIHyrFgrf8hNkFKTBCZ73MjNEcs&sciund=10400089921384550050&gmla=AJsN-F5Hzdyni2kc6LHLHKkNRoywclt78bjbWOIDSu4f64OJhalzUkSTc8PHY2-6rce2O89Tj1fYIqxnCZNn1-eQ5eY2YUXjW_UUHtVpyqpOmEKPQTfz9sto6YjY7-ZzILyWQ_E33yCG9jDbTut1GTGTxq8zrzSbfvAUtR1_5GOriAymBRgfqxo&sciund=5714791627004809807)

- **ResearchGate address link:**
- [https://www.researchgate.net/profile/Jinan\\_Sahib](https://www.researchgate.net/profile/Jinan_Sahib)

- **Bachelor :** B.Sc Agricultural Engineering
- **Master :** Msc. Poultry Management

**Academic Degree :** Assistant Professor

**Area of Expertise:**

- 1- Animal production
- 2- Poultry management

- **Teaching :**

- 1- Principles of animal production
- 2- Poultry feed
- 3- Animal Physiology
- 4- Poultry management
- 5- Hatching and management of hatcheries
- 6- Research project

- **Other activities :**

- Member of the Social Committee of the Animal Production Department
- Member of the Educational Supervision Committee
- Member of the Iraqi Poultry Science Society
- Member of the Iraqi Animal Production Science Association

## Training courses. Symposia and Conferences:

- Giving an online workshop in Hatchery Management

## Awards and Honors: Science Day Award /2011

### Publications:

- Researches :

No.	Name of research	Published By	Year
1	Effect of removal of pyramidal gland and the addition of bio-enhancers to the diet in productive and physiological performance and qualitative characteristics of Japanese quail eggs (Thesis)	University of Baghdad/ Collage of Agriculture Engineering Science	2009
2	Effect of removal of pyramidal gland and the addition of bio-enhancers to the diet in productive and physiological performance and qualitative characteristics of Japanese quail eggs	Iraqi Poultry Science Journal 4(2),112-125	2009
3	The effect of uropygialectomy, freezing and thawing, chemical composition, some quality characteristics and microbial load of ground quails meat	Egyptian poultry.Sci .30(4),1189-1205	2010
4	Effect of some Probiotic sources on some chemical and Microbial Aspects of quail meats.	Egyptian poultry.Sci. 31(1),161-174	2011
5	Effect of uropygialectomy and diet supplementation with probiotics on fertility, hatchability and digestive gut microflora of Japanese quail birds	journal of kerbala university	Year: 2011 Volume: 9 Issue:2 Pages: 119-127
6	Histological study on bursa of fabricius of quail birds (coturnix coturnix japonica)	Egyptian poultry.Sci.31(3),613-620	2011
7	The effect of uropygialectomy and sex on some quality characteristics	Iraqi Poultry Science Journal	Year: 2012 Volume: 2 Issue:6 Pages: 12-

	and sensory evaluation of Japanese quail meat		21
8	Comparison of addition two kinds of probiotics to diet and sex effect on live weight carcass characteristics and body measurement of Japanese Quail birds	Iraqi poultry sciences journal	Year: 2012 Volume: 6 Issue:1 Pages: 36-52
9	Effect of using cumin oil (cuminum cyminum) as feed additives on profile analysis and growing curve of broiler	Global Journal of biotechnology 2(3),326-330	2013
10	Effect os supplementing different levels of chamomile oil on broiler performance and some physiological traits	International Journal of poultry Science 12(7),426-429	2013
11	Effect of adding different levels of cumin powder or ginger Powder to the diet on productive performance and some Blood physiological Parameters of Japanese quail birds	Egyptian Journal of Applied Sciences 30 (6), 151-161	2015
12	EFFECT OF PARTIAL REPLACEMENT OF SOME PLANT SOURCES IN QUALITY AND SENSORY CHARACTERISTICS OF PROCESSED OF GOOSE MEAT BURGER	Iraqi Journal of Agricultural Science	Year: 2016 Volume: 47 Issue:4 Pages: 1089-1100
13	EFFECT OF DAY OLD CHICKS WEIGHT ON PRODUCTIVE PERFORMANCE OF TWO BROILER STRAINS AND THEIR CROSSING	Iraqi Journal of Agricultural Science	Year: 2016 Volume: 47 Issue: 5 Pages: 1290-1297
14	Effect of supplementing different levels of cumin oil (Cuminum cyminum) to diet on broiler performance and some physiological traits	Al-Anbar Journal of Veterinary Sciences	Year: 2016 Volume: 9 Issue: 2 Pages: 1-6
15	Histological and biochemical evaluation of supplementing broiler diet with $\beta$ – hydroxyl-methyl butyrate calcium ( $\beta$ - HMB-ca)	Iranian Journal of Veterinary	Year: 2018 Research Vol 19 No.1 ser.No.62
16	Effect of Interaction Between Dietary Two Levels of Cumin (Cuminum cyminum) and Ginger (Zingiber officinale) on Japanese Quail Performance	Euphrates Journal of Agriculture Science – 10 (3) 11 – 19 , (2018)	Year: 2018 Volume: 10 Issue: 3 Pages: 11-19
17	Effect of added algae powder (ascomax) to the diet on some production traits of broilers.	biochem. Cell. Arch.	Year :2020 Vol. 20, No. 1, pp. 731-734, 2020
18	The effect of uropygialectomy on	Biochem. Cell. Arch	Year : 2020

	productive performance of japanese quails		Vol. 20, No. 1, pp. 2711-2714, 2020
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### Acknowledgment and outstanding awards :

No.	A letter of thanks, award and certificate	Provided By	Year
1.	letter of thanks	Dean of Collage of Agriculture Engineering Science / University of Baghdad	2007
2.	letter of thanks	Dean of Collage of Agriculture Engineering Science / University of Baghdad	2008
3.	certificate	Dean of Collage of Agriculture Engineering Science / University of Baghdad	2010
4.	Certificate	Minister of Higher Education and Scientific Research	15/4/2012
5.	letter of thanks and appreciation	Rector of University of Baghdad	17/7/2012
6.	Certificate of Thanks and Appreciation	Dean of University of Basrah	7/4/2012
7.	letter of thanks and appreciation	Dean of Collage of Agriculture Engineering Science / University of Baghdad	1/1/2013
8.	letter of thanks and appreciation	Dean of Collage of Agriculture Engineering Science / University of Baghdad	11/6/2013
9.	Certificate	Dean of Collage of Agriculture Engineering Science / University of Diyala	25/5/2015
10.	Latter of Recognition	Dean of Collage of Agriculture Engineering Science / University of Baghdad	25/4/2016
11.	Certificate	Dean of Collage of Agriculture Engineering Science / University of Baghdad	11/5/2017
12.	letter of thanks and appreciation	Rector of University of Baghdad	2/5/2018
13.	Certificate	Senior Undersecretary of the Minister of Culture, Tourism and Antiquities	26-30/12/2018
14.	letter of thanks and appreciation	Dean of Collage of Agriculture	12/3/2019

		Engineering Science / University of Baghdad	
15.	letter of thanks and appreciation	Dean of Collage of Agriculture Engineering Science / University of Baghdad	24-25/4/2019
16	Effect of Interaction Between Dietary Two Levels of Cumin ( <i>Cuminum cyminum</i> ) and Ginger ( <i>Zingiber officinale</i> ) on Japanese Quail Performance	Euphrates Journal of Agriculture Science – 10 (3) 11 – 19 , (2018)	Year: 2018 Volume: 10 Issue: 3 Pages: 11-19
17	Effect of added algae powder (ascomax) to the diet on some production traits of broilers.	Biochem  . Cell. Arch.	Year :2020 Vol. 20, No. 1, pp. 731-734, 2020
18	The effect of uropygialectomy on productive performance of Japanese quails	Biochem. Cell. Arch	Year : 2020 Vol. 20, No. 1, pp. 2711-2714, 2020
19	Effect of Adding Dill Seeds ( <i>L.</i> ) to <i>Anethum graveolens</i> Diet of Japanese Quail Birds on Productive Performance	Indian Journal of Ecology	Year : 2021 Vol.48 Special Issue (13): pp.284-286
20	Effect of adding chia seeds ( <i>Salvia L.</i> ) to Japanese quail diet on productive performance and egg quality	in progress	