

Curriculum vitae

Name and Surname: Mohammed Ala Al-Bayar

Birth Date: 5 Aug. 1981

Marriage status: Married

Number of children: 4

General and sub specialty: Agriculture/ Animal production/ Avian reproduction physiology

Career: Lecturer

Academic position: Assistant professor

Language: Arabic + English

Religion: Muslim

Work address: University of Anbar/ college of agriculture/ Animal production department



Personal contact number: 009647716245588

Work contact number:

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First: Scientific qualifications

Education certificates	University	College	Date
2003	Agriculture	Anbar	B.Sc.
2011	Agriculture	Baghdad	M.Sc.
2016	Agriculture	Anbar	Ph.D.

Second: Career progression

Seq.	Academic degree	Institution	Date
1	University of	Teaching	2005 - 2011
	Anbar/Agriculture college	assistant	
2	University of	Lecturer	2011 - 2019
	Anbar/Agriculture college		

Third: Teaching Activities

Seq.	Department	Subject	Year
	University of Anbar	Agriculture	2019–2005
		college	



Fourth: Conferences and workshops

Seq.	Title	Year	Venue	Type of participation
1	First scientific conference	2011	Kufa University/ Veterinary college	Research
2	First scientific agriculture conference	2011	Al-Baath University / Syria	Research
3	PSA annual meeting	2013	California/ USA	Research
4	World veterinary Poultry Association	2013	France	Research
5	6 th scientific conference for IPSA	2017	Iraq/AUT/ Babylon	Research
6	International collaborative conference on modern agricultural technologies (ICCMAT2021)	2021	Iraq/ Erbil	Research

Fifth: Supervision

Seq.	Type of study	Name of student	Topic	Department	Year
1	BSC.		Principles	Animal	2017 –
			of animal	production	2019
			production		



2	BSC.		Hatching &	Animal	2013 –
			hatchery management	production	2016
3	BSC.		Avian	Animal	2011 –
			physiology	production	2021
4	BSC.		Seminars	Animal	2016 –
		c.K	3	production	2021
5	BSC.		Research	Animal	2016 –
		R	projects	production	2021

Sixth: Membership in local and international of scientific society or organization

1. Member of World Poultry Science Association (WPSA)

2.

Seventh: Acknowledgments, prizes and appreciation certificate

Seq.	Type of reward	Institution	Year
1	2008	President of university	thanks
2	2008	Dean of Agriculture college	thanks
3	2011	Kufa University	Certificates



4	2011	Anbar University /Center of desert study	Certificates
5	2012	Mosul University / Veterinary College	Certificates
6	2012	Minister of agriculture 2012	Certificates
7	2012	President of university	thanks
8	2012	Dean of Agriculture college	2 thanks
9	2017	President of university	2 thanks
10	2017	Dean of Agriculture college	thanks
11	2019	Dean of Agriculture college	thanks
12	2020	Minister of higjer education & scientific research	thanks
13	2020	President of university	thanks
14	2021	President of university	thanks

Eighth: Books

Seq.	Title of book	Published year



Ninth: Committees

Seq.	Committee	Number of committees
1	Examination committee	10
2	Field management	1
3	Central laboratory	1

Tenth: Publications

Seq.	Title	Journal	Year
1	The Effect Of Injecting Hatching Eggs With DifferentConcentrations Of Biotin On The Embryonic Development Of The Broiler Chicken	San Diego California, USA.	July 22-25, 2013.
2	The effect of injection hatching eggs with different levels and different ages of Riboflavin (B2) in blood cellular traits of broiler chicken subsequent (Arbor Acres)	Wvpac2013	19th - 23rd August 2013
3	The effect of dietary supplementation with L - Arginine on semen characteristics of native Toms.	Anbar Magazine for Agriculture Sciences	2011
4	Effect of dietary supplementation with L - arginine to the diet on egg quality traits of native turkey hen	. 4(2). 2011. Anbar Magazine	2011
5	Effect of dietary supplementation with L - arginine to the diet on productive performance of native turkey hens	9(1) 2011. Anbar Magazine	2011
6	Effect of dietary supplementation with L – arginine on Testosterone Estrogen concentration in blood plasma and fertility and hatchability of native turkey	. Iraqi J. Res. (special Issue) Vol. 16 (6)	2011
7	Effect of dietary supplementation with L – arginine on blood plasma characteristics of native Turkey Toms and hens.	AL-Anbar J. Vet. Sci. 4(2)	2011
8	Effect of testosterone injection to native layer breeder Mezo on primary and secondary sex ratio, fertility and hatchability.	AL-Anbar J. Vet. Sci. 14(1)	2016
9	Effect of Progesterone injection to native layer breeder Mezo on primary and secondary sex ratio and fertility and hatchability.	Iraqi Poul. Sci. J.	2017

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10	Effect of supplement extender with Melatonin on Iraqi native semen extender	Biochemical and cellular Archive	2019
11	Role of Nitroglycerine injection in Japanese quail Coturnix japonica testes tissues parameters.	Indian J Ecology 47(9)	2020
12	Magnetic treated water, reality and applications: A Review.	International Journal of Plant Research	2020
13	ccuracy of Flock Pregnancy Diagnosis in Local Iraqi Ewes by A-mode Ultrasound Device.	Indian - Journal of Ecology	2020
14	Role of Nitroglycerine Injection in Japanese Quail Coturnix japonica in .Some Blood Parameters	Earth and Environmental Science	2021
15	Effect of exposure to different light colors on embryonic development and neurophysiological traits in the chick embryo	Veterinary World	2021
16	Impact of Feed Withdrawal in Different Period of Times on Physiological Traits and Immunity System on Both Sexes of Broiler Chicks	2	2021
17	Tropical seasonal changes impact on hematological parameters of goats.		2021
18	Effect of aromatase inhibitors on sex differentiation and embryonic development in chicks.	-	2021
	Patented from C.O.S.Q.C IRAQ / No. 3366 in 4/1/2012 - International Classification No. A23K1/00 in title (The use of L-Arginine for improving reproductive and productive efficiency of males and females of local turkey)	:	2011

Eleventh: Skills

1.

2.