



Curriculum vitae

Name and Surname: Ahmed Salhudeen Naser Aldoori



Birth Date: 10/9/1975

Marriage status: Married

Number of children: 4

General and sub specialty: Animal Production / Aquaculture

Career: Academic staff

Academic position: Assistant Professor

Language: Arabic / English

Religion: Islamic

**Work address: University of Anbar/ College of agriculture/ Animal
Production Department**



Personal contact number: 07801888330

Work contact number: 07801888330

Email: asnaser@uoanbar.edu.iq

First: Scientific qualifications

| Education certificates | University | College | Date |
|-------------------------------|-----------------------|------------------------|-------------|
| B.Sc. | University of Baghdad | College of Agriculture | 1997 |
| M.Sc. | University of Baghdad | College of Agriculture | 2000 |
| Ph.D. | University of Anbar | College of Agriculture | 2015 |

Second: Career progression

| Seq. | Academic degree | Institution | Date |
|-------------|------------------------|---------------------|-------------|
| 1 | Assistant Lecturer | University of Anbar | 2006 |
| 2 | Lecturer | University of Anbar | 2009 |
| 3 | Assistant professor | University of Anbar | 2020 |

Third: Teaching Activities

| Seq. | Department | Subject | Stage | Year |
|-------------|-------------------|----------------------------|-----------------|-------------|
| 1. | Animal Production | Principle of Ichthyology | B.Sc. | 2008-now |
| 2. | Animal Production | Principles of Fish Culture | B.Sc. | 2008-now |
| 3. | Animal Production | Advance of fish culture | M.Sc./ Ph.D. | 2015-now |
| 4. | Animal Recourse | Fish Farming Management | M.Sc./ Ph.D. | 2015-now |
| 5. | Animal Recourse | Fish Physiology | M.Sc./ Ph.D. | 2020-now |



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|----|-----------------------------|------------------------------------|-----------------|--------------|
| 6. | Animal Recourse | Fish Biology | M.Sc./ Ph.D. | 2022- now |
| 7. | Soil and water resources | Principles of Animal Production | B.Sc. | 2022 |

Fourth: Conferences and workshops

| Seq. | Title | Year | Venue | Type of participation |
|------|--------------------------------------------------|------|-----------------------------------------------|-----------------------|
| 1 | Negative effects of residues of antibiotics..... | 2019 | College of agriculture University of anbar | Presence |
| 2 | (ICCMAT2021) 24-25 March, 2021. Erbil – Iraq | 2021 | College of agriculture / anbar/ Erbil | Member |

Fifth: Supervision

| Seq. | Type of study | Name of student | Topic | Department | Year |
|------|---------------|-----------------|-------|------------|------|
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Sixth: Membership in local and international of scientific society or organization

- 1.
- 2.

Seventh: Acknowledgments, prizes and appreciation certificate

| Seq. | Type of reward | Institution | Year |
|------|------------------------------|---------------------|------|
| 1 | Certificates of Appreciation | University of anbar | 2010 |



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|-----------|------------------------------|------------------------------|-------------|
| 2 | Certificates of Appreciation | University of anbar | 2017 |
| 3 | Certificates of Appreciation | University of anbar | 2017 |
| 4 | Certificates of Appreciation | College of agriculture | 2018 |
| 5 | Certificates of Appreciation | University of anbar | 2018 |
| 6 | Certificates of Appreciation | College of agriculture | 2019 |
| 7 | Certificates of Appreciation | University of anbar | 2019 |
| 8 | Certificates of Appreciation | University of anbar | 2019 |
| 9 | Certificates of Appreciation | Ministry of Higher Education | 2020 |
| 10 | Certificates of Appreciation | Ministry of Higher Education | 2020 |
| 11 | Certificates of Appreciation | Ministry of Higher Education | 2020 |
| 12 | Certificates of Appreciation | University of anbar | 2021 |
| 13 | Certificates of Appreciation | Ministry of Higher Education | 2021 |
| 14 | Certificates of Appreciation | College of agriculture | 2021 |

Eighth: Books

| Seq. | Title of book | Published year |
|-------------|----------------------|-----------------------|
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| | | |

Ninth: Committees

| Seq. | Committee | Number of committees |
|-------------|-------------------------------|-----------------------------|
| 1 | Examination Committee | 8 |
| 2 | Postgraduate Committee | 2 |
| 3 | Discussion Committee | 5 |



Tenth: Publications

| Seq. | Title | Journal | Year |
|------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|------|
| 1 | Effect of Feeding Different Levels of Nigella Sativa L. (Black Cumin) on some physiological Traits and Enzymes of Broiler chicks (Hubbard Type) | Anbar Journal Agricultural Sciences | 2009 |
| 2 | - Effect of Different Levels of Thyme Vulgaris on Performance of Broiler Chickens | Anbar Journal Veterinary Sciences | 2009 |
| 3 | Gelatin Processing From bones, legs, heads and skins of spent hens (1- study its Chemical contents and yield) | Anbar Journal Agricultural Sciences | 2012 |
| 4 | Preparation of Gelatin from Bones, Legs, Heads and Skins of Spent Hens (2- Study its Functional Properties) | Anbar Journal Agricultural Sciences | 2012 |
| 5 | Effect of using Different Levels of Thyme Vulgaris on some physiological Traits and Enzymes of Broiler chicks | Anbar Journal Agricultural Sciences | 2015 |
| 6 | - The effect of the use of plant eshnan and some vital transactions to reduce the effects of aflatoxin B1 in the productive performance of the broiler breeder type Ross | Anbar Journal Agricultural Sciences | 2015 |
| 7 | The effect of the use of plant eshnan and some vital transactions in broiler breeder type Ross to reduce the effects of aflatoxin B1 in the productive performance of the descendants | Anbar Journal Agricultural Sciences | 2016 |
| 8 | Effect of application of different levels of Hibiscus and Rosemary to diet on productive characteristics of chicken meat ROSS308. | Anbar Journal Veterinary Sciences | 2017 |
| 9 | Influence of intra-crop gavage of ginger root and rosemary leave oil extracts on blood biochemical parameters of broiler chicks.. | Journal of Research in ecology | 2019 |



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|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------|-------------|
| 10 | Impact of Feeding Fermented Wet Feed on Broiler Breeder Production Performance and Some Hatchability Traits | International Journal of Poultry Science | 2019 |
| 11 | Effect of silybum marianum in protecting the layer hens from free radicals induced by hydrogen peroxide. | Journal of Research in ecology | 2019 |
| 12 | Effect of supplementing extender with melatonin on Iraqi native semen quality during cooling storage | Biochemical and Cellular Archives | 2019 |
| 13 | EFFECT OF SPRAY THE FERTILIZED HATCHING EGGS WITH VITAMIN C AND AIBUMIN, DEXTRIN INJECTION ON THE HATCHED TRAITS AND POST HATCHED CHICKS OF BROILER ROSS 308 | Diyala Journal Agricultural Sciences | 2020 |
| 14 | "Study of the effect of aqueous extract of matcha tea as a preservative in storing chicken breast meat" | Biochemical and Cellular Archives | 2021 |
| 15 | Effect of Feeding Fermented Wet Feed on Growth Performance and Chick Quality Parameters of Broiler for First Three Weeks of Age in Iraq | Indian Journal of Ecology | 2021 |
| 16 | Growth response, nutrient digestibility and carcass characteristics of broiler chickens fed dried kitchen waste meal as a partial replacement for corn | IOP Publishing | 2021 |

Eleventh: Skills

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- 2.