



## CURRICULUM VITA

Iraq- AL-Najaf

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**Name: Ali Hussein Khudhair Aldujaily**

### Personal Information

- Marital status: Married (3 child)
- Nationality: Iraqi
- Birth of date: 1971
- Place of Birth: Iraq- AL- Najaf

### Education

- BSc. Bachelor in Veterinary Medicine and Surgery (BVM&S), at 6-7-1995 from Baghdad University.
- MSc. In Internal Medicine at 5-3-2015 from Baghdad University college of veterinary medicine ,title of thesis ( Diagnosis of iron deficiency anemia in goats).

### Place of work

- Assistant Prof. Department of Clinical Sciences / faculty of Veterinary medicine./AL- Kufa University.

### Date of appointment

27/ 6/ 2011

### Languages

English language: Read (good); Write (good); Speak (good).

Arabic language : Read (good); Write (good); Speak (good).

### Hobbies

Computer and internet

### Passport information

Name as appeared in Passport: ALI HUSSEIN KHUDHAIR AL-DUJAILI

Passport number: A12285963      Date of brith:19/12/1971

Date of issue :24/07/2017      Date of expiration :22/07/2025

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### PUBLISHED RESEARCH AND COMFRANCE

1. Determination of some biochemical parameters in clinically healthy and anemic goats. Kufa Journal For Veterinary Medical Sciences Vol. (5) No. (2) 2014.

2. The hematological parameters in clinically normal Iraqi local breed goats. *The Iraqi Journal of Veterinary Medicine*, 39(2): 12-16. 2015.
3. Clinical and hemato-biochemical studies in Awassi lambs infected with coccidiosis. *Kufa Journal For Veterinary Medical Sciences* Vol. (8) No. (1) 2017.
4. Study the Rate of Hydatid Cysts, Liver Fluke, Pneumonia and Hepatitis in Al-Najaf Slaughter House, Al-Najaf, Iraq. *Kufa Journal For Veterinary Medical Sciences* Vol. (8) No. (2) 2017.
5. Dexaject dosage for carriage horses: side effects & fixing. *Kufa Journal For Veterinary Medical Sciences* Vol. (9) No. (1).2018.
6. THE CORRECTION OF PHYSIOLOGICAL ACID OF METABOLIC ALKALOSIS IN DOMESTIC COWS(*Bos indicus*). *Basrah Journal of Veterinary Research*, Vol.17, No.3,2018
7. Dipstick urine analysis screening among asymptomatic dogs of k9 units. *The Iraqi Journal of Veterinary Medicine*, 42(1):61-64.2018.
8. STUDY OF HEMATOLOGICAL AND BIOCHEMICAL CHANGES IN SHEEP AND GOATS INFECTED WITH THEILERIOSIS AT AL-NAJAF PROVINCE, IRAQ. *Biochem. Cell. Arch.* Vol. 19, No. 1, pp. 803-806, 2019.
9. Hematology, bacteriology and antibiotic resistance in milk of water buffalo with subclinical mastitis. *Online Journal of Veterinary Research*© Volume 23 (1): 1-8, 2019.
10. Hazardous Effects of Lead (Pb) on Hematological and Biochemical Parameters in Awassi Sheep Grazing in the Najaf Center. *Indian Journal of Public Health Research & Development*, October 2019, Vol.10, No. 10.
11. Retrospective Survey of Liver flukes in Sheep and Cattle based on Abattoir Data in Al-Najaf Province, Iraq. *Acta Scientific Veterinary Sciences* Volume 1 Issue 4 November 2019.
12. PHOTSENSITIZATION IN SHEEP ASSOCIATED WITH INGESTION OF *TRIBULUS TERRESTRIS* IN AL-NAJAF DESERT, IRAQ. *Plant Archives* Vol. 19, Supplement 2, 2019 pp. 280- 283.
13. DIAGNOSIS OF POLIOENCEPHALOMALACIA IN DROMEDARY CAMELS (*CAMELUS DROMEDARIUS*) FROM AL-HIADYIA. *Plant Archives* Vol. 20, Supplement 1, 2020 pp. 1585-1588.