**CV**

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**Secondary school : Alsharqea secondary school / 1978, average (80%).**

**Bachelor's degree :College of agriculture and forestry ,dept of animal resources , university of mosul, 1982, Mosul , Iraq , average (78.13%).**

**Master degree :Master of animal science , poultry nutrition , college of agriculture , university of salaheldin,1987 Erbil,Iraq.**

**Thesis: ( effect of use of different levels of protein and fat in growing ration of red local turkey ).**

**Jobs :**

**From 1993 – 1998 assistant lecturer in agriculture college Al Anbar university / Al Anbar , Iraq .**

**From 1998 – 2005Assistant lecturer in college of Agricultur and Forestry , mosul university , iraq .**

**From 2005-2010 lecturer in Animal production department /college of agriculture and forestry/ Mosul university .**

**From 2010-2019 Assistant professor in department of animal production /college of agriculture and forestry/ university of Mosul .**

**Published researches :**

1-R.M.Taher;Y.Y.Pitries (1988),Performance of turkey growing diets containing different levels of fat,Iraqi Journal of Agriculture Science , 6:2:105 -116.

2- Y.Y.Pitries ; R.M.Taher( 1988), The substitution of fat from carbohydrate in growing diet of local Iraqi turkey on productive performance ; Iraqi journal of Agriculture Science ; 6:3:51 – 65.

3- M.F.Abdul Ghani,H.L.Sadik , R,M.T.Khuleel(2003), Effect of adding date pulp to growing ration of broiler on productive performance ,carcass traits,and sensory evaluation,, Al-Anbar journal of Agriculture Science , 1:1:209 -215.

4- Rafh.M.T.Khuleel( 2004), Influence of protein and added fat level in growing ration on growth efficiency during the finishing period of Iraqi red local turkey.Iraqi journal of Agriculture science , 5:1:21 -27.

5- Rafh.M.T.khuleel(2005), Economic evaluation of broiler ration used in Nenava province , Mesopotamia Journal, 33:1:30 – 34.

6- Rafh.M.T.Khuleel(2005), Formulating optimum broiler rations by linear programming , Mesopotamia Journal,33:1:35 – 43.

7- Rafh.M.Taher(2006), Formulating least cost rations for Brown eggs layers using linear programmingtechnique, Dirasat journal,33:1:21 -34 .

8-A.M.Hussein;R.M.T,Khuleel(2006)Comparison of fodder used in chicken projects in Nenavah with optimum fodder cost extracted by linear programming method, Mesopotamia Journal , 34:2: .

 9- R.M.Khuleel(2006),study of some productive characterisyics of Iraqi local turkey, Jarash journal of research. 9 :1 : 45-58 ( review).

10- R.M.Khuleel(2007),Formulating optimum white egg layers rations by linear programming, Jarash Journal of researchs. .

 11 - Rafh Mohammed Taher Khalil (2011).Relationship between body composition and performance of local turkey.Journal of Sultan Qaboos University of Agricultural and Marine Sciences No: 16 pp. 75-81.
12 – Rafh Mohammed Taher Khalil (2008). Predicion of body chemical composition from some productive traits of Iraqi local turkey. Jordan Journal of Applied Sciences. Vo:10. No:1. pp. 119 – 128.
13 - Rafh Mohammed Taher Khalil (2009). Effect of fat addition in the finisher ration on performance and rate of feed passage of broiler. Vol: 37. No: 3. Pp. 98 -105
14 –Rafh Mohammed Taher Khalil (2011) Effect of feeding programs on some productive characteristics of broiler. Agriculture magazine Mesopotamia. Volume 39. Issue 2. Pp. 88 - 97.
15 – Rafh Mohammed Taher Khalil and Thair Mohammed Abdul Baki (2011). Effect of added methionin to soybean meal as a substitute for protein concentrate in broiler starter diet.

 16– Rafh Mohammed Taher Khuleel (2010). Formulation of layers rations with spreadsheet software Excel. Arab Universities journal of Agricultural Sciences. Volume 18. Issue 2. Pp. 249-259.

17- Rafh.M.T.Khuleel .(2016) COMPARISON OF BROILER PERFORMANCE UNDER TWO

REARING SYSTEMS (FLOOR VS CAGES. JORDAN JOURNAL OF APPLIED SCIENCE

“Natural Sciences Series”, Volume 13/ / pp

18- Rafh mohammed Taher ;Thaer Mohammed Abdulaki; Maged Ahmed Sabry(2016). Effect of use of low level of protein with addition of amino acids in quail starter ration .Jordanian journal of agriculture sciences .vol.12.no.1.pp45-53.

19--RAFH Mohammed Taher (2017). create an application in excel spreadsheet to formulate poultry rations by trail and error method . egyptian poultry science journal .vol. no. pp:

20-Rafh Mohammed Taher .2018. Effect of using high protein level in the first week of age on some productive traits of quail. Journal of agriculture,environmental,and veterinary sciences .4:2:64-72.

**I have many articles published at ( poultry of middle east and south Africa magazine ) in beriut, lebanon, and I achieved two times the golden medal from MEAP .**

**I have four thanks documents from the university and the college .**