

# Curriculum Vitae



**Name:** Fadhil Abbas Munshad Al-Abady.

## Qualifications:

No.	Degree	College/University	Department	Country
1-	B.Sc.	Mosul University	Biology	Iraq
2-	MSc.	Mosul University	Biology	Iraq
3-	PhD	Basrah University	Biology	Iraq

## Specialisation:

- Medical Parasitology. Special biology.

## Publications:

- 1- First record in Iraq (Camallanides) (*nematoda camallanidae*) from the snake matrix *tesselantus*, Journal Rivista diparasitological, VOL. XII (LV1), N2. Agosto 1995.
- 2- Comparative aspects of fertility and viability of hydrated cyst from some intermediate hosts in Iraq Journal, Rivista diparasitological, VOL. XI (LV2, N5 July 1994).
- 3- Parasites of *Liza abu* (Heckle) fishes from Al-Gharaf river in Thi-Qar district-southern Iraq. Journal of Education & Science No. 18 1994.
- 4- The relation between intensity of natural infection of *Neoechiorhynchus rutili* and some characters of fresh water fish *Liza abu* (Heckle) in Thi-Qar province - southern Iraq. Journal of Qadisiyah No. 1 volume 5 2000.
- 5- The practical study of cause of parasitic diarrhea in children taking place in Nassiriyah city - southern Iraq. Journal of Basrah Researches (Sciences) volume 15, number 3 2001.
- 6- Comparative aspects of fertility and viability of hydrated cyst from liver and lungs of sheep and cattle in Thi-Qar province southern Iraq. Journal of Basrah Researches (Sciences) volume 29, number 1 2003.

- 7- Numerical analysis of inorganic chemical structure of hydatid fluid, germinal & laminated layer of *Echinococcus granulosus* from livers and lungs of some intermediate hosts. Journal of Basrah Researches (Sciences) volume 11, number 9 1998.
- 8- Epidemiological study of intestinal parasites of breed sheep slaughtered in nassiriyah abbatoir. Journal, Thi-Qar scientific No. 7-54-868 in 9-10-2006.
- 9- Primary study on the parasites of some fresh water fishes from Al-Gharaf – river southern Iraq. Journal of Qadisiyah No. 1 volume 10, Number 4, 2005.
- 10- Effect of *Toxoplasma gondii* on the really abortion in Thi-Qar government southern of Iraq. Journal of Qadisiyah volume 11, Number 1, 2006.
- 11- Comparative aspects of fertility and viability of hydrated cyst from goat camel and buffalo in Thi-Qar province southern Iraq. Journal of Veterinary Research volume 9, number 2006.
- 12- Prevalence of intestinal parasites among primary school children in Nassiriyah city. Journal of Qadisiyah volume 10, Number 4, 2005.
- 13- Study epidemiological of communicable diseases in Nassiriyah city from 2002-2005. Journal, Thi-Qar scientific No. 7-54-869 in 9-10-2006.
- 14- Epidemiological study of some infection parasites intestinal from hospital Nassiriyah city-province of Thi-Qar southern Iraq.
- 15- Biochemical profiles of hydatid cyst fluid & protoscolies of *Echinococcus granulosus* of human and animal origin in Thi-Qar province southern of Iraq. Journal of Qadisiyah.
- 16- Study of helminthes parasites of some water birds in Thi-Qar marshes southern Iraq. Journal, Thi-Qar scientific No. in 2007.
- 17- An Epidemiological study on human hydatid disease in Thi-Qar province during (2000-2005).
- 18- The prevalence of common parasitic helminthes of sheep and goats in Thi-Qar province southern Iraq.
- 19- Diagnostic and Epidemiological study on visceral Leishmaniasis by using PCR technique in Thi-Qar governorate Journal, Thi-Qar scientific No. 7-54-868 in 9-10-2006.
- 20- Diagnostic and Epidemiological study on visceral Leishmaniasis by using Bone marrow examination and dipstick test in Thi-Qar governorate.
- 21- Diagnostic and serological study on *Toxoplasma gondii* by using PCR technique in Thi-Qar governorate.
- 22- Diagnosis and serological study on *Toxoplasma gondii* by using ELISA&LAETEX technique in Thi-Qar governorate.
- 23- Epidemiological study on *Echinococcus* to some intermediate hosts in Thi-Qar governorate.
- 24- Epidemiological study on Hydatid disease in human in Thi-Qar governorate.

25- Diagnostic study on *Echinococcus* by using PCR technique and ELIZA test to some intermediate hosts in Thi-Qar governorate.

26- Diagnostic study on *Echinococcus* in human by using PCR technique and ELIZA test in Thi-Qar governorate.

### **Contact Information:**

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