

رسائل ماجستير تم فحصها ومناقشتها
من خلال أ.د / نبيل فهمي عبد الحكيم
ممتحناًً خارجياً بالجامعات المصرية

Master of Science 'M. Sc' Examined by Professor Nabil Fahmy

A- Aquaculture and Fish Production

- 1 - Saber, Magdy Mohamed Ali Mohamed.
Faculty of Agriculture
Al-Zaqaziq University
(1987)
Thesis Title: Studies on the protein and energy requirements for gilthead bream in Egypt.

- 2- Mohamed, Mona Abd El-mawgoud.
Faculty of Agriculture
Suez Canal University
(1988)
Thesis Title: Comparative studies on using hybridization for mono sex tilapia production.

- 3- Khatab, Yaseir Awad Al-Said.
Faculty of Agriculture
Al-Zaqaziq University
(1991)
Thesis Title: Some studies on fish nutrition .

- 4- Al-Marakby, Hany Ibrahim Ibrahim Mohamed
Faculty of Agriculture
Suez Canal University
(1993)
Thesis Title: Effect of natural and artificial feeding of grey mullet, *Mgil cephalus*.

- 5- Moustafa, Al-Sayed Tawfik.
Faculty of Agriculture
Al-Azhar University
(1993)
Thesis Title: Studies on factors effecting productive performance of tilapia nilotica raised in cages.

- 6- Ali, Khaled Ahmed Al-Sayed.
Faculty of Agriculture
Suez Canal University
(1994)
Thesis Title: Evaluation of some protein sources for feeding tilapia.

- 7- Haggag, Hiam Mokhtar Hamed.
Faculty of Agriculture
Suez Canal University
(1994)
Thesis Title: Studies on fish culture in ponds.

- 8- Eldeimiri, Ahmed Ibrahim metwali .
Faculty of Agriculture
Al-Zaqazq University - Banha Branch
(1995)
Thesis Title: Economics of fish forms' production in Egypt.
- 9- Abdel-Wahab, Abdel-Wahab Mohamed.
Faculty of Agriculture
Cairo University
(1996)
Thesis Title: Azolla and fish meal in Nile tilapia diets.
- 10- Ibrahim, Essam Mohamed.
Faculty of Agriculture
Cairo University
(1997)
Thesis Title: Environmental studies on chemical and organic fertilizers
programs applied in fish culture.
- 11- Hassanein, Hisham Abd-Alla.
Faculty of Agriculture
Cairo University
(1998)
Thesis Title: The inheritance of biometric and morphological traits for Nile tilapia.
- 12- Abu Zeid, Ramadan Mohamed.
Faculty of Agriculture
Cairo University
(1998)
Thesis Title: Evaluation of some medicinal plants s a feed additive in diets of Nile tilapia.
- 13- Al-Ayatt, Attia Ali Omar.
Faculty of Agriculture
Suez Canal University
(1999)
Thesis Title: The use of non-conventional sources in diets of fish farms.
- 14- Al-Shebly, Abd Al-fattah Abd Al-Hamid Ahmed.
Faculty of Agriculture
Mansoura University
(2000)
Thesis Title: Fish production under semi-intensive system.

- 15- Garah, Kamal Ali Ibrahim Moussa.
Faculty of Agriculture
Al-Zaqaziq University
(2001)
Thesis Title: Studies on carp propegation in Egypt.
- 16- Fateh Al-Bab, Ahmed Farouk.
Faculty of Agriculture
Al-Zaqaziq University
(2001)
Thesis Title: Studies on monosex tilapia Nilotica .
- 17- Samra, Ibrahim Moussa Abd Al-Rahman.
Faculty of Agriculture
Al-Zaqaziq University
(2002)
Thesis Title: Some factors affecting protein requirements for tilapia fish.
- 18- Al-Mallah, Ali Abd Al-Tawab Ali
Faculty of Agriculture
Al-Zaqaziq University
(2002)
Thesis Title: An economic study for fish production and marketing in Sharkia governorate.
- 19- Dawood, Tharwhat Ismael Ali.
Faculty of Agriculture
Al-Zaqaziq University
(2002)
Thesis Title: An economic study for fish production and marketing in Sharkia governorate.
- 20- Al-Halawany, Mohamed Housni Abd Al-Maqsoud.
Faculty of Agriculture
Alexandria University
(2002)
Thesis Title: Effect of treatment with 17 methylestos sterone or growth performance, feed and nutrient utilization of Nile tilapia.
- 21- Hassan, Mohamed Shaban Mohamed.
Faculty of Agriculture
Al-Zaqaziq University - Moshtohor
(2002)
Thesis Title: Nutritional studies on carp fish .

- 22- Tawfik, Doha Abdu Mahmoud.
Faculty of Science
Helwan University
(2004)
Thesis Title: Toxicological effects of cadmium on some physiological and biochemical aspects of Nile tilapia.
- 23- Mo'nes, Hasan Ahmed Mohamed.
Faculty of Agriculture
Ain Shams University
(2006)
Thesis Title: Effect of nutritional treatments on the productive performance of *Oreochromis niloticus* under different aquaculture systems.
- 24- Ahmed, Mona Gamiel Mohamed Ahmed.
Faculty of Agriculture
Moshtohor, Benha University
(2006)
Thesis Title: Effect of certain antibiotic drugs and certain amino acid on the physiological activities, growth and residual measurements in tilapia fish.
- 25- Mohamed, Heba Yehia Abdul-Aziz .
Faculty of Agriculture
Saba Bacha , Alexandria University
(2006)
Thesis Title: Utilization of Lucaena (*Lucaena leucocephala*) leaves in Tilapia .
- 26- Mohamed , Dalia Mohamed Sabri
Faculty of Agriculture
Suez Canal University
(2007)
Thesis Title : studies on physiological alterations in naturally catfish (*clarias gariepinus*)
With gill parasites .
- 27- Shalaby , Ahmed Shalaby Ali
Faculty of science
Benha University
(2007)
Thesis Title : study of some ecological factor and its effect on microbiological changes
and water quality in aquaculture .

- 28- Ismael , Neven Abd El-Fatah.
Faculty of science
Benha University
(2007)
Thesis Title : Nutritional studies on Nile tilapia (*O. Niloticus*) fingerlings in intensive fish culture .
- 29- Mahmoud , Hemat Kamal El-Dein.
Faculty of Agriculture
Zagazig university
(2007)
Thesis Title : Some managerial notional factors affecting fish production.
- 30- El- Said , Soha Mohamed Ahmed.
Faculty of Agriculture
Ain Shams University
(2007)
Thesis Title : Effect of nitrogen fertilization on the water environment of fish farms.
- 31- khawasik, Ola Samir.
Faculty of Science,
Suez Canal University
(2007)
Thesis Title: Some biological aspects of the sea-horse in the Suze canal area .
- 32- Eissa, Adel Mohamed Ahmed.
Faculty of Agriculture
Department of animal production
Ain shams University
(2008)
Thesis Title : Manufacturing environmentally non- polluting fish feeds.
- 33- Saber , Saber Ali.
Faculty of Agriculture
Mushtohor, Benha University
(2008)
Thesis Title : Using of fish by-products silage in fish diet .
- 34- El-Gendy , Enjy Hassan Ibrahim.
Faculty of Agriculture
Suez Canal University
(2008)
Thesis Title : Effect of protein and oil levels on growth performance of Catfish (*Clarias gariepinus*)

- 35- Abdel Malek, Mina Ramzy Latif
Faculty of Agriculture
Saba Bacha , Alexandria University
(2008)
Thesis Title: Effect of some anti factors on growth and immune responses in fish.
- 36- Abd Al-kader,Walled Nagy Mohamed..
Faculty of Agriculture
Saba Bacha , Alexandria University
(2009)
Thesis Title: Evaluation of the morphometric,meristic,biochemical and flesh quality characteristics of cultured and wild Nile tilapia (*Oreochromis niloticus*)
- 37- Mekawy, Mohamed Teleb Abdel Baky Khalil
Faculty of science
Zagazig university
(2009)
Thesis Title :Removal of some heavy metals from sewage waste water and fish by aquatic plants and phytoplankton.
- 38- Abdalla, Shreen Saad
Faculty of Agriculture
Suez Canal University
(2009)
Thesis Title : Studies on artificial spawning of fish.
- 39- Sadek, Mohamed Fathi Ahmed
Faculty of Agriculture
Fayoum University
(2009)
Thesis Title : Replacing fish meal protein with plant proteins in diets for Nile tilapia (*Oreochromis niloticus*)
- 40- Abd- Elhamid, Ayman Mohamed Lotfy
Faculty of Agriculture
Saba Bacha , Alexandria University
(2009)
Thesis Title: Studies on the induction of genetically modified Blue tilapia (*Oreochromis aureus*).

- 41- Abd El-Naby, Asmaa Samir
Faculty of science
Zagazig university
(2009)
Thesis Title: The use of some natural product in diets for Nile tilapia (*Oreochromis niloticus*).
- 42- Abdel Rahman, Doaa Khalaf Khamis
Institute of environmental
Ain shams university
(2009)
Thesis Title: Effect of the environmental conditions and nutrition on catfish productivity.
and meat quality.
- 43- Saad, Shereen Saad Abdalla
Faculty of Agriculture
Suez Canal University
(2010)
Thesis Title: Studies on artificial spawning of fish.
- 44- Sayed, Ayman Mohamed Farag
Faculty of Agriculture
Ain Shams University
(2010)
Thesis Title: Effect of some soybean treatment on the productive performance and body
characteristics of Nile tilapia fingerlings.
- 45- Emam, Ahmed Mohamed
Faculty of Agriculture
Fayoum University
(2010)
Thesis Title: Effect of dietary levels of sodium bicarbonate and ascorbic acid on performance
of growing rabbits under hot climate conditions.