

رسائل دكتوراه تمت فحصها ومناقشتها
من خلال أ. د/ نبيل فهمي عبد الحكيم
ممتحناً خارجياً بالجامعات المصرية

Doctor of Philosophy 'PhD' Examined by Professor Nabil Fahmy

A- Aquaculture and Fish Production

- 1- Shahat, Tallat Mahmoud.
Faculty of Agriculture
Ain Shams University
(1991)
Thesis Title: Some nutritional factors affecting fresh water fish production.

- 2- Hussein, Muhsien Saleh.
Faculty of Agriculture
Suez Canal University
(1995)
Thesis Title: Semi-intensive fish culture in some Egyptian fish farms.

- 3- Khattab, Yousri Awad Al-Sayed.
Faculty of Agriculture
Al-Zaqaziq University
(1996)
Thesis Title: Some studies on fish growth.

- 4- Sultana, Magdy Abdel Hamed.
Faculty of Agriculture
Al-Zaqaziq University
(1998)
Thesis Title: Productive studies on tilapia fish.

- 5- Al-Shandawili, Mohamed Zoheir Yousif.
Faculty of Agriculture
Cairo University
(1999)
Thesis Title: Effect of fertilization or feeding system on performance of Nile tilapia and grey mullet in poly culture earthen ponds.

- 6- Abdel-Aal, Mohamed Mohamed.
Faculty of Agriculture
Cairo University
(1999)
Theme Title: Effect of using some commercial diets and agriculture by-products on performance of Nile tilapia and common carp.

- 7- Kamel, Ibtehag Abdel Razek.
Faculty of Girls for Literature, Science and Education
Ain Shams University
(1999)
Thesis Title: Genetic studies on Nile tilapia in Egypt.
- 8- Metwali, Attallah Abdel Tawab Ahmed.
Institute of Ecological Studies and Researches
Ain Shams University
(1999)
Thesis: Environmental and nutritional studies on fish farms in Fayoum governorate.
- 9- Hussein, Mostafa Mohamed Said.
Faculty of Agriculture
Al-Zaqaziq University
(1999)
Thesis Title: Productivity of marine aquaculture in the Northern Western coastal zone in Egypt as a means of development in the area.
- 10- Hegazi, Ahmed Zaki Ibrahim.
Faculty of Agriculture
Suez Canal University
(2000)
Thesis Title: Studies on the production of grass carp (ctenophary nogodon idella)
- 11- Al-Soghayar, Fawzi Mahmoud Mohamed.
Faculty of Agriculture
Alexandria University
(2001)
Thesis: Effect of stocking densities, protein levels and feeding frequencies on growth and production of tilapia mono sexin earthen ponds.
- 12- Sa'id, Abdel Wahab Mohamed Abdel Wahab.
Faculty of Agriculture
Cairo University
(2001)
Thesis Title: Effect of dietary protein source and addition of some medicinal plants on growth performance of Nile tilapia.
- 13- Ali, Ahmed Abdulla Abdel Rahman.
Faculty of Agriculture
Cairo University
(2001)
Thesis Title: The effect of some nutritional treatments on fecundity, sexreversal and productive performance of Nile tilapia.

- 14- Al-Za'eem, Sami Youmi Hamouda.
Faculty of Agriculture Science
Alexandria University
(2001)
Thesis Title: Breeding studies in tilapia.
- 15- Al-Marakby, Hany Ibrahim Ibrahim Mohamed.
Faculty of Agriculture
Suez Canal University
(2001)
Thesis Title: Studies on using some minerals in Nile tilapia diets.
- 16- Atallah, Raky Fakry.
Faculty of Science
Al Zaqaziq University
(2001)
Thesis Title: The use of fish meal replacers in fresh water aqua feeds.
- 17- Abdel-Ghany, Houssam Mahmoud Agouz.
Faculty of Agriculture
Cairo University
(2001)
Thesis Title: Effect of organic and inorganic fertilizers on growth performance of Nile tilapia common carp and red swamp crayfish in rice field.
- 18- Abdel Karim, Ramadan Mohamed Abu-Zeid.
Faculty of Agriculture
Cairo University - Fayyoun Branch
(2002)
Thesis Title: The effect of some medicinal plants on reproductive and productive performance of Nile tilapia fish.
- 19- Wafa, Mohamed Ibrahim Abdel Hamed.
Faculty of Agriculture
Zaqaziq University
(2002)
Thesis Title: Nutrient requirement of Nile tilapia.
- 20- Al-Garhy, Mostafa Abdel Menem.
Faculty of Agriculture
Cairo University
(2003)
Thesis Title: Using some non-conventional feedstuffs in fish feeding.
- 21- Abu Basha, Ibrahim Mohamed
Faculty of Agriculture
Zaqaziq University
(2003)
Thesis Title: Studies on small aquaculture recycling system with special reference to feed and feeding practices.

- 22- Abdel Rehim, Mohamed Mahmoud Mohamed
Faculty of Agriculture
Alexandria University
(2003)
Thesis Title: Studies on feeding and production of Suez shrimp (*penaeus semisucatus*) under semi-intensive culture system.
- 23- Moustafa, Fayza Abd Al-hay Salama.
Faculty of Agriculture
Cairo University
(2003)
Thesis Title: Utilization of some agriculture wastes as non-conventional energy sources in Nile tilapia diets.
- 24- Salah-Eddin, Shady Ahmed.
Faculty of Agriculture
Zaqaziq University - Moshtohar
(2004)
Thesis Title: Studies on *Oreochromis niloticus* Nutrition.
- 25- Mohamed, Tarik Abu Elmakarim.
Faculty of Agriculture
Ain Shams University
(2004)
Thesis Title: Nutritional studies on fish performance under intensive production conditions.
- 26- El Gendy, Mohamed Osman Abd El-Hamed.
Faculty of Agriculture
Kafr El-Sheikh, Tanta University
(2006)
Thesis Title: Studies on some non-traditional feed stuffs in feeding of Nile tilapia (*Oreochromis niloticus*)
- 27- El-Tawil, Nader Ezzat Abdel Azim.
Faculty of Agriculture Saba-Basha
Alexandria University
(2006)
Thesis Title: Studies on the effect of fertilization and nutrition on fish performance.
- 28- Tahoun, Al- Azab Mohamed Al- Azab.
Faculty of Agriculture,
Kafr El-Sheikh University
(2007)
Thesis Title: Studies on some factors affecting the production and reproduction of Nile tilapia.

- 29- Mostafa, Rafat Hassan.
Institute of Environmental Studies and Research
Ain Shams University
(2008)
Thesis Title: Environmental and Economical Effects of Fish Farming (Case study for some fish farming projects in desert lands).
- 30- Soudy, Abd El-Naser Mohamed Mohamed.
Faculty of Agriculture
Zaqaziq University – Moshtohar(Banha)
(2008)
Thesis Title: An experimental toxico-bromatological evaluation of feeding cotton seed meal and alpha tochopherol to Tilapia fish.
- 31- El-Sherbiny, Mohammed Ahmed Abd El-Salam.
Faculty of Agriculture
Cairo University
(2008)
Thesis Title: Use of non-conventional feed sources in Nile tilapia diets.
- 32- Sayed, Montaser Mohamed.
Faculty of Science
Ain Shams University
(2008)
Thesis Title: Ecological studies on zooplankton and macro-benthos of lake EDKU, Egypt