

C.V.

PERSONAL HISTORY:

Name: Hanan H. Mohamed Shtewi

Birth date: 03 /5/1971

Nationality: Libyan

Sex: female

Marital status: Married

CONTACT ADDRESSES:

University of Tripoli

Faculty of Science

Zoology Department

E-mail : h.shtawee@uot.edu.ly

EDUCATION QUALIFICATIONS:

B.Sc. Zoology, 1989-1992 University of Tripoli, Libya.

M.Sc. Zoology (fish biology), 1995-2002 University of Tripoli, Libya.

Ph.D. Zoology, (fish nutrition), 2009-2014, Ain Shams University, Egypt

LANGUAGES:

Arabic [mother language]

English [Intermediate]

Germany [Fare]

PROFESSIONAL INTERESTS:

[Fields]: Zoology

[Sectors]: marine biology

[Topical Areas]: fish biology

PROFESSIONAL EXPERIENCE:

* Teaching Assistant: 1995- 2002

* Assistant lecturer: 2002 – 2014

* Lecturer: 2014 – 2019

* Assistant Professor: 2020 – to date

* Courses taught: General Zoology in various faculties, fish biology, fisheries, plankton, aquaculture and Scientific writing.

PUBLICATION, PAPERS, AND RESEARCH REPORTS:

- Shtewi, H.H.; Hawig, H.A. (2001). Sex reversal in pandora *Pagellus erythrinus* (L.) in Tripoli coast, Libya. Quatrieme Congres Maghrebin des Sciences de la Mer. Mahdia (Tunisie) du 9 au 11 Novembre.
- Shtewi, H.H. and Alhoni, A.A. and Rawag, A. (2002) Biological aspect of the *Mullus surmuletus* and *Pagellus erythrinus* in the Tripoli coast, Libya. M.Sc. thesis presented to Zoology Dept. University of Tripoli, Tripoli, Libya. Pp 58.
- Shtewi, H.H. (2005). Some biological studies in *Mullus surmuletus*. Quatrieme Congres Maghrebin des Sciences de la Mer. Monastir (Tunisie) du 17 au 21 Decembre (Poster).
- Khalil, M.T.; Sleem, S.H; Goda, A.M.A.; Habashy, M.M. and Shtewi, H.H. (2014) Impact of sodium lactate as growth promoter on the hepatopancreas of the freshwater prawn *Macrobrachium rosenbergii* (de Man, 1879). Egypt. J. Aquat. Biol. & Fish., 18 (1):1-11.
- Khalil, M.T.; Sleem, S.H; Goda, A.M.A.; Habashy, M.M. and Shtewi, H.H. (2014) Acidifiers substances as growth promoter for the freshwater prawn, *Macrobrachium rosenbergii* and the Nile tilapia, *Oreochromis niloticus*. PhD thesis presented to Zoology Dept. University of Ain Shams, Cairo, Egypt. Pp 298.

- Kendallha, K.; Shtewi, H.H.; Elsalini, O.A.; Shakman, E.A. (2018). Biological Aspects of Black Scorpionfish, *Scorpaena porcus* (Linnaeus, 1758) in the Western Coast of Libya. The Libyan Journal of Science (An International Journal): Vol. 21(A):13-23.
- Shtewi, H.H.; Ansher, H.A.; Alaswed, E.R. (2018). Relative Growth, Reproduction and Feeding Habits of the Saddled Bream, *Oblada Melanura* (Linnaeus, 1758) in Tripoli Coast, Western Libya. Libyan Journal of Veterinary and Medical Sciences, 4 (2): 6-14.
- Shtewi, H.H; Khalil, M.T; Goda, A.M.A; Sleem, S.H; Habashy, M.M. (2019). calcium propionate as growth promoter for the Nile tilapia, *Oreochromis niloticus*. Association Tunisienne des Sciences de la Mer. eighteenth Tunisian Science Days of the Sea. 26-28 October 2019 Tunis.
- Shtewi, H.H.; Abusrer, S.A. (2019). Morphology and histology of the hepatopancreas of *Oblada melanura* (Linnaeus, 1758) (Teleostei: Sparidae) (Teleostei: Sparidae) in Tripoli coast, western Libya. Libyan Journal of Marine Science, 15: 5 - 19.
- Shtewi H.H.; Ben Eltayef A.S. (2020). Food and feeding habits of some Libyan fish in western coast Libya Tripoli. Bani Waleed University journal of science and humanities. 5(17): 123-146.
- Abushaala N.; Elfituri A.; Ben Abdullah A.; Shtewi H. (2022). Morphological feature of *Pelagia noctiluca* (Forskål, 1775) (Cnidaria: Scyphozoa) in western Libyan coast, Tripoli. Sebha University Journal of Pure & Applied Sciences, 21(1):24-27.
- Abuhlega T.A.; Alhamali M.M.; Farhat N.Z.; Algelani F.O.; Shtewi H. (2022). The awareness of thyroid disorders and iodine-rich diet among a sample of a population in some cities of western Libya. In press.

PERSONAL INTERESTS:

- Embryology or Histology of fish.
- Physiology of fish.
- Computer science.
- Biostatistics.