

# *CURRICULUM VITAE*

## *for*

### *Mosab A.M. Ali*

#### Personal Information:

**Name** : Mosab Ali Mohamad Ali Alzahaby  
**Nationality** : Egyptian  
**Passport No.** : A21635465  
**Date of Birth** : September 20<sup>th</sup>, 1987  
**Sex** : Male  
**Marital Status** : Married  
**Specialization** : Aquatic Biology and Fisheries



#### Contact Details:

**Address** : Zoology Dept, Faculty of Science, Al-Azhar University, Assiut, 71524, Egypt  
**Tel.** : +20504790800  
+201002383805  
**Mob.** : +201006809972  
**Email** : mosab.ali87@azhar.edu.eg

#### Scientific Degrees:

| Year | Degree | University                                      |
|------|--------|---|
| 2009 | B.Sc.  | Al-Azhar University, Assiut, Egypt.             |
| 2015 | M.Sc.  | Al-Azhar University, Cairo, Egypt.              |
| 2022 | Ph.D.  | University of Kerala, Trivandrum, Kerala, India |

#### Education:

**2019-2022: Doctorate** Diversity and Reproductive Biology of Wrasses (Perciformes: Labridae) of Southwest Coast of India. **Department of Aquatic Biology and Fisheries, University of Kerala, Trivandrum, India**

**2012- 2015: Master's degree in Fish biology and ecology** Biological studies on the reproductive cycle of broomtail wrasse (*Cheilinus lunulatus*) inhabiting coral reef in the Red Sea. **Faculty of Science, Al-Azhar University, Cairo, Egypt.**

**2006-2009: Bachelor of science (B.Sc.)** Al-Azhar University, Faculty of Science, Assiut, Egypt, very good with honor

### Languages:

|         |               |
|---------|---------------|
| English | Excellent     |
| Arabic  | Mother tongue |

### Employment Record:

|               |  |
|---------------|--|
| 2022- Present | Lecturer of Marine Biology, Faculty of Science, Al-Azhar University, Assiut, Egypt.              |
| 2018-2022     | Ph.D. Research scholar, Department of Aquatic Biology and Fisheries, University of Kerala, India |
| 2015- 2018    | Assistant Lecturer of Marine Biology, Faculty of Science, Al-Azhar University, Assiut, Egypt.    |
| 2011-2015     | Teaching Assistant of Marine Biology, Faculty of Science, Al-Azhar University, Assiut, Egypt.    |
| 2010-2011     | Research Assistant of Marine Biology, Fish Reproduction Lab.-NIOF, Hurghada, Egypt               |

### Work Experience:

- Lecturer of Marine Biology for 2 years at Faculty of Science, Al-Azhar University, Egypt.
- Ph.D. Research scholar for 4 years at, Department of Aquatic Biology and Fisheries, University of Kerala, India
- Assistant Lecturer of Marine Biology for 4 years at Faculty of Science, Al-Azhar University, Egypt.
- Teaching Assistant of Marine Biology for 4 years at Faculty of Science, Al-Azhar University, Egypt
- Research Assistant of Marine Biology for 1 years at Fish Reproduction Lab.-NIOF, Hurghada, Egypt

### Present Occupation:

Lecturer of Marine Biology, Faculty of Science, Al-Azhar University, Egypt.

### Training & conferences:

- ✓ 23Nov.-1Dec.2010: Red Sea resources and methods of preservation training course, NIOF.Hurgada.
- ✓ 7-24 Feb.2011: Biostatistics and its applications in (SPSS) Program, training course, NIOF.Hurgada.
- ✓ 10<sup>th</sup>-13<sup>th</sup> Sep.2011: Attended the Second National Conference of Egypt (Let's take care of Egypt), Hurgada.

- ✓ 29-31 March 2014: Attended the workshop on modern detection techniques in biology genotoxicity and Immunohistochemistry.
- ✓ 1-6 August 2015: Attended the Second International Conference on New Horizons in Basic and Applied Science; 2015. Participated poster title: Immunocytochemical and histochemical studies on the pituitary gland of broomtail wrasse, *Cheilinus lunulatus*.
- ✓ 5-7 August 2017: Attended The Third International Conference on New Horizons in Basic and Applied Science; Participated poster title: Reproductive cycle of broomtail wrasse, *Cheilinus lunulatus* inhabiting coral reef in Hurgada, Red Sea, Egypt.



#### List of Publication:

- ✓ **Alzahaby, M. A.** (2015). Biological studies on the reproductive cycle of broomtail wrasse (*Cheilinus lunulatus*) inhabiting coral reef in the Red Sea (Master's thesis, Department of Zoology, Al-Azhar University, Egypt).
- ✓ Azab, Ahmad M., Khalaf-Allah, Hassan M., Mousa, Mostafa A. & **Alzahaby, Mosab A.** (2015). Reproductive Cycle of the Broomtail Wrasse, *Cheilinus Lunulatus* Inhabiting Coral Reef in Hurghada, Red Sea, Egypt. Egyptian Journal of Aquatic Biology and Fisheries, 19(1), 37–54. <https://doi.org/10.21608/ejabf.2015.2236>
- ✓ **Alzahaby, M.A.,** Biju Kumar, A. (2020). Length-Weight, length-length relationships and condition factor of moon wrasse *Thalassoma lunare* (Linnaeus, 1758) from the Indian Coast. Journal of Aquatic Biology & Fisheries, (8): 76-82.
- ✓ **Alzahaby, M.A.** (2022). Diversity and Reproductive Biology of Wrasses (Perciformes: Labridae) of Southwest Coast of India, (Doctoral thesis, Department of Aquatic Biology & Fisheries, University of Kerala, India). Retrieved from: <http://hdl.handle.net/10603/446824>
- ✓ **Alzahaby, M.A.,** Biju Kumar, A. (2023). The perplexing mysteries in sexual dimorphism: Morpho-histological variations in *Thalassoma lunare* (Linnaeus 1758), a hermaphroditic reef fish from the Indian coast. Journal of Aquatic Biology & Fisheries, 10(1): 38-47
- ✓ **Alzahaby, M.A.** & Biju Kumar, A. (2023). Species diversity and DNA barcoding of wrasses (Teleostei: Labridae) along the southwest coast of India. Regional Studies in Marine Science, (61). <https://doi.org/10.1016/j.rsma.2023.102822>