



Sohag University



Faculty of Science

## Curriculum Vitae

**Name** Ebtesam Ahmed Yousef Abd-elhaleem  
**Date of birth** 26 / 12 / 1974  
**Gender** Female  
**Nationality** Egyptian  
**Academic Rank** Lecturer  
**Graduation year** May 1996  
**Graduation Awarding University** Sohag Fac. Sci., Assiut University, 1996  
**M.Sc. Awarding University** Sohag Fac. Sci., Assiut University  
**Graduation year** 2003  
**Ph.D. Awarding University** Sohag Fac. Sci., Sohag University  
**Graduation year** 2008  
**Major Specialization** Zoology  
**Minor Specialization** Invertebrates

### How to Contact

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### Scientific Qualifications

	Degree	Date	Awarding University
1.	Bachelor of Science (Zoology)	20/5/1996	Sohag Fac. Sci., Assiut Univ.
2.	Master of Science	2/3/2003	Sohag Fac. Sci., Assiut Univ.
3.	Doctorate of philosophy of Science	26/3/2008	Sohag Fac. Sci., Sohag Univ

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## Academic Appointments

	Degree	Date
1.	Demonstrator	11/1/1997
2.	Ass. Lecturer	4/5/2003
3.	Lecturer	3/4/2008

M. Sc. Thesis Title     **Studies on Taxonomic and Morphology of Marine Ostracods (Crustacea) in the Red Sea Egypt**

Ph.D. Thesis Title     **Biological studies on some Ostracod species from the Red Sea, Egypt**

## Published and Accepted Papers for Publication

### Published and Accepted Papers for Publication

- 1- Ebtesam, A. Y. (2010): Taxonomy and description of the female *Candonocypris novaezelandiae* (Baird, 1843) (Crustacea: Ostracoda) from River Nile, Sohag Governorate, Egypt. Egypt. Acad. J. Biolog. Sci., 2 (2): 61-69.
- 2- Ebtesam, A. Y. (2013): Algal Structural Complexity Effect on Diversity and Abundance of Some Ostracod Species from Red Sea Coast, Egypt. Advances in Life Sciences. 3(1): 5-17.
- 3- Ebtesam, A. Y. (2013): Sex ratios and seasonal changes in density of four ostracod species in relation to some ecological variables, Red Sea, Egypt. The Egyptian Journal of Aquatic Research. 40: 425-433.
- 4- Ebtesam A. Y., Alaa Y. M. (2017): The ontogeny of appendages and carapace of *Neonesidea schulzi* (Ostracoda: Bairdiidae) from the Red Sea coast, Egypt. Invertebrate Reproduction & Development. VOL. 61, NO. 4, 225–244.
- 5- Ebtesam A. Y., Mahmoud H.H. (2017): Evaluation of Two Novel Feeding Protocols Utilizing Alive and Dried *Chlorella vulgaris* to Grow *Heterocypris salina* (Ostracoda: Crustacea). Journal of Zoological Research Volume 1, Issue 1, 2017, PP 10-15.
- 6- Soliman, F.E., Ismail, T. G., Ebtesam, A. Y. and Abdel aziz, M. E. (2012): Population biology of the benthic tanaid *Leptocheilia erythraea* (Crustacea, Peracarida, Tanaidacea) inhabiting a sandy-rocky habitat on the North-Western Coast of the Red Sea, Egypt. Bul. Fac. Sci. Assiut Univ., 41 (2):45-66.

7- Ebtesam A. Yousef. (2018): Distribution and Taxonomy of Shallow Marine Ostracods from the Western Coast of the Red Sea, Egypt. Open Journal of Marine Science, 8, 51-75.

Scientific Conferences

	Conf. Tit.	Place	Date
1.	<b>First international conference for biological science</b>	<b>Ain shams Univ.</b>	<b>27-92/9/2010</b>