

Name: Alaa El-Din Abd El-Moneim Said.

Ass. Prof. of Phycology, Garyounis Uni. Benghazi, Libya.

On leave from Botany Dep., Faculty of Science, Zagazig Uni.

Specialist: Microbiology (Algae).

Birth Day: 22/4/1960. Mitghamr, Dakahlia Governorate, Egypt.

Married with three Childs.



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- Bachalrios of special botany, (1983), Very good level.
- Studies on certain algal species of two water habitats on Salhia area. **Ms. C.** Thesis, Botany Department, Faculty of Science, Zagazig University, Egypt (1994).
- Ecophysiological studies on the response of some freshwater algae to pollution. **Ph. D.** Thesis, Botany Department, Faculty of Science, Zagazig University, Egypt. (2004).

Scientific Activities:

- Evaluation of universities staff members.
- Computer courses: Introduction, Dos, Windows, Excel, PowerPoint, Internet & SPSS.
- Safety removal of liquid and hazard wastes, Alex. Uni., Faculty of Engineering.
- Safety management of hazard, chemical & biological laboratories wastes. National research centre, Duki, Egypt.
- First Aid, Garyounis Uni. (10-15/1/2009).
- Many courses and workshop of staff member evaluation and management.
- Member of Egyptian Phycology organization and Egyptian organization of biotechnology and ecological sciences.

Some Experiences:

- Biological Assessment of water quality using Algae.
- Recycling of plant wastes to Compost and Silage.
- Speaker of ecological conferences.
- Trainer of H. R.
- Trainer of Basketball.
- Member and Trainer of DXN.

Arabic Publications (*In Press*):

- الأول: التأليف المشترك للكتاب الجامعي (ندوة النشر الجامعي في ليبيا بكلية الآداب جامعة قاريونس - بنغازي : 6-5/7/2008م).
- والثاني: الطحالب البحرية بشاطئ قمينيس، ليبيا (تحت النشر مجلة الباحث، جامعة بنغازي. 2011).
- الثالث: تطوير تصنيع كمبوست صديق للبيئة من بعض المخلفات النباتية والنفايات (مؤتمر ثرواتنا والبيئة 2010/6/6م) كلية العلوم - بنغازي، جامعة قاريونس. علاء الدين عبد المنعم سعيد وعائشة موسى الفطيمي.

List of Some English Publications:

- El-Ayouty, Y. M.; El-Essawy, A. A. and **Said, A. A.** (1999): The assessment of water quality of Enan and El-Abassa ponds, Egypt. *Acta Hydrobiol.*, 41, 2, 117-137.
 - **Said, A. A.**; El-Ayouty, Y. M.; Hussien, A. H. and El-Shafei, M. A. (2005): Preliminary studies on epiphytic algae associated with some dominated macrophytes in water habitats, *Pull. Faculty of Science, Zagazig University, Egypt.* (27) 87-108.
 - **Said, A.** and Godeh, M. (2008): Marine algae of Tukra and Tolmeta coasts, Libya. *Egyptian J. of Phycol.* Vol. 9, 2008. 167-179.
 - El-Ayouty, Y. M.; **Said, A. A.** and Sami, M. M. (2009): Uptake of certain heavy metals by two fresh water algae and their effects on some enzymatic activities. *Egypt. J. Biotechnol.* Vol. 31, February, 2009. Pp 345-365.
 - Godeh, M.; El-Menifi F. and **Said, A.** (2009): Marine algae of Tobruk and Ain Ghazala coasts, Libya. Garyounis University Press. *Journal of Science and Its Applications.* Vol. 3, No. 1, pp 42-55, April 2009.
 - **Said, A. A.** (2009): Antibacterial Effects of Ethanolic Extracts of *Enteromorpha* and *Ulva* on *Pseudomonas Aeruginosa*. *Egyptian J. of Phycol.* Vol. 9, 2009.
 - El-Fatimy, E. S., **Said, A. A.** and Godeh, M. M. (2009): Seasonal variation and antifungal activities of methanolic algal extracts of some Dictyotaceae of Benghazi coasts, Libya. *Egyptian J. of Phycol.* Vol. 10, 2009.
 - **Said, A.**, Godeh, M. and El-Menifi, F. (2010): Marine algae of Derna, Susa and Tolmeta coasts, Libya. The Second International Conference on Phycology, Limnology and Aquatic Sciences. 14-15 February (2010) Port Said, Egypt.
- Massoud M. Godeh; **Alaa. A. Said***, Meftah, M. Zarmouh and Fathalla O. El-Menifi, (2010): Marine Chlorophyta of Benghazi Coasts, Libya. Vol. 4, No. 1, pp 7-13.
- **Alaa. A. Said**, Massoud M. Godeh; Meftah, M. Zarmouh and Fathalla O. El-Menifi, (2010): A List of Marine Rhodophyceae of Benghazi Coasts, Libya. *Egypt. J. Exp. Biol. (Bot.)*.6 (1): 1-7.

- El-Fatimy, E. S. and **Said, A. A.** (2010): Antifungal Activity of Methanolic Extract of Dominant Marine Alga (*Caulerpa Prolifera*) of Ghemenis Coasts, Libya. *Egypt. J. Exp. Biol. (Bot.)*, 7(2): 225 – 229.
- **Said, A. A.**, Godeh, M. M., and El-Menifi, F. A. (2012): Marine algae of Tajora Coasts, Western Libya. *J. Environmental Science*. 41 (1): 79-87.
- El-Fatimi, A. S.; El-Gahmi, H. A.; Godeh, M. M.; Bleibilo, A. M. and **Said, A. A.** (2013). Antifungal activities of methanolic extracts of some marine algae (Ulvaceae and Dictyotaceae) of Benghazi coasts, Libya. *Egypt. J. Exp. Biol. (Bot.)*, 9(1): 75 – 79.
- **Said, A. A.**; Godeh M. M.; El-Menifi, F. O.; Zarmouh, M. M. and Bleibilo, A. M. (2013). Marine brown algae of Benghazi and Tripoli coasts, eastern and western Libya. *Egypt. J. Exp. Biol. (Bot.)*, 9(1): 49 – 53.