CURRICULUM VITAE

PERSONAL INFORMATION

Name: Annor Gebril Annour Alttaher
Date and place of birth: 29/12/1973 - Alghurifa – Libya
Nationality: Libyan
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CONTACT DETAIS

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QUALIFICATIONS

- **PhD** in Plant Biotechnology, Faculty of Biotechnology and Biomolecular Sciences, University Putra Malaysia, Malaysia (2020).
Thesis Title ''*In vitro* Propagation of *Eurycoma longifolia* Jack and Comparison of Genetic Fidelity and Antioxidant Activity in *In vivo* Plant"

- **M.Sc.** in Botany, majoring studies in Plant tissue culture, Faculty of Sciences, University of Sebha, Libya, 2007.
Thesis Title ''Using of Plant Tissue Culture Technique for *Retama raetam* and *Ceratonia siliqua* Plant Propagation"

- **B.Sc.** in Natural History, Faculty of Sciences, University of Sebha, Libya, 2000.

- **Diploma** in Biology, High school of Basic Sciences, Alghurifa, Libya, 1996

TEACHING EXPERIENCE

General Botany – Phycology – Plant Evolution – Microbiology – Plant tissue culture, at Biology Department, Education Faculty, Sebha University, Ubari, Libya (2008 - 2013).

Head of the biology department, Education Faculty, Sebha University, Ubari, Libya (2011 - 2013).

PUBLICATIONS

Alttaher, A. G. A., Yusof, Z. N. B., Mahmood, M., & Shaharuddin, N. A. (2020). HIGH-FREQUENCY INDUCTION OF MULTIPLE SHOOTS AND PLANT REGENERATION FROM COTYLEDONARY NODE EXPLANTS OF TONGKAT ALI (EURYCOMA LONGIFOLIA JACK). *APPLIED ECOLOGY AND ENVIRONMENTAL RESEARCH*, *18*(5), 6321-6333.

CONFERENCES

Annor, G. A., Mohamed, A. I., Mahfouz, S. A. (2007): Production of multiple shoots from carob *Ceratonia siliqua* using tissue culture technique. 3rd International symposium on acclimatization and establishment of micropropagated plants, 12- 16 September 2007, Faro- Portugal.

Annor, G. A., Mohamed, A. I., Mahfouz, S. A. (2008): The Effect of NAA and Kin on the Induction of Callus from *Retama raetam* Plants, Sixth International Symposium on In Vitro Culture and Horticultural Breeding.A 2020 Vision24-28 August 2008, Brisbane, Australia.

Annor, G. A. A., Noor Azmi, S., Zetty, N. B. Y. and Maziah, M. (2015). Plant Regeneration by *In vitro* Shoot Proliferation from Cotyledonary Node Explants of Tongkat Ali (*Eurycoma longifolia*). 2nd International Conference on Crop Improvement Sustainability Through Leading – edge Technology.2-3 December 2015. Auditorium Jurutera, Faculty of Engineering, Universiti Putra Malaysia, UPM Serdang, Selangor.

LANGUAGES

Arabic: Mother Language
English: Very Good
Bahasa Malay: Basic

Computer Skills

Microsoft Word, Microsoft Excel, Microsoft PowerPoint, SPSS, Minitab.

REFERNCES

Dr. Aob Bakr Mohamed (Plant Tissue Culture)
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Dr. Noor Azmi Shaharuddin (Plant Biotechnology)
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Signature

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