Curriculum Vitae (C.V)

Family name: Elsiddig
First name: Aboagla
Mid name: Mohammed
Date of birth: 01/01/1984
Nationality: Sudanese
Marital Status: married
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National Number: 114-7205579-6
Date of Issue of: 24/08/2016
E-mails: Aboaglagrisoo@gmail.com

Education

- PhD candidate, College of agriculture, Yangzhou university, since 2017.
- MSc of Agriculture, Faculty of Agriculture, Sudan University of science and technology, 2014_2016.
- Bachelor in Agriculture, Faculty of Agriculture, Omdurman Islamic University, 2002- 2007.

Languages skills:
Indicate competence on a scale of 1 to 5 (1= excellent; 5= basic)

N.B: **Arabic is mother tongue**

No	Language	Reading	Speaking	Writing
1	English	**5**	**5**	**5**
2	Chinese	**3**	**3**	**3**

Other skills:

- Very good computer skills (Microsoft windows, Microsoft
- office application & Epi 6)
- Driving License
- working under high pressure with different nationalities.

Pending & past positions:

- Working in Agriculture Rsearch corporation(ARC) in cereals crops Programme (Short course) 2007.

Symposium and Conferences

1- Attended as symposium on' Opportunities and Challenges of china – Arab and china –Africa Cooperation under the Background of the Epidemic' held by Sudan Research Center of Yangzhou University,2-3 December 2020.

2- Training program of modern agriculture technology promotion for Belt and road countries, 18th Nov 2019 - 25th Nov 2019, by Joint International Research Laboratory of Agriculture & Agri-Product Safety, Yangzhou University.

Work as reviewer in scientific journals since (2019) in Yangzhou University.

- American Society of Agronomy-Agronomy Journal. ISSN:1435-0645 (SCI Journal).
- Society of American – Crop Science – Agrosystems, Geosciences, & Environment. ISSN:2639-6696.
- Genetic Resources Journal (Sci Journal).

Publications

1. Gibberellic acid and nitrogen efficiently protect early seedlings growth stage from salt stress damage in Sorghum. *Sci Rep* **11,** 6672 (2021). https://doi.org/10.1038/s41598-021-84713-9.
2. Mitigation Effect of Biochar on Sorghum Seedling Growth under Salinity Stress. Pak. J. Bot., 2021 53(2).
3. Biochar application affects forage sorghum under salinity stress. Chilean Journal of Agricultural Research, 2020; 80 (3) 317 - 325.
4. Biochar Improved Sorghum Germination and Seedling Growth under Salinity Stress. Agronomy Journal. 2020; 112 (1) 911–920.
5. Exogenous Jasmonic Acid and Humic Acid Increased Salinity

Tolerance of Sorghum. Agronomy Journal. Published online: 7 February 2020. Volume 112. Issue 1. Page: 871–884. DOI: 10.1002/agj2. 20072.

6. Sesame Seed Yield and Growth Traits Response to Different Row Spacing in Semi-Arid Regions. Universal Journal of Agricultural Research. Published online 2020. Volume 8. Issue 4. Page: 88-96.
7. Ameliorative Effects of Jasmonic acid and Humic acid on Antioxidant Enzymes and Salt Tolerance of Forage Sorghum under Salinity Conditions. Agronomy Journal. 2019. Volume 111. Issue 6. Page 3099-3108.
8. Response of some Wheat Varieties to Gibberellic Acid under Saline Conditions. Agrosystems, Geosciences & Environment 2019, 2 (1):1-7.
9. Promoting Salt Tolerance in Wheat Seedlings by Application of Nitrogen Fertilizer, Pakistan Journal of Botany, 2019, 51 (6):.1995-2002.