

CURRICULUM VITAE
Agricultural Research Corporation
Crop Protection Research Center
Weed Research Programme
P.O. Box126 , Wad Medani , Sudan
Tel: 0511-861642 Office
Tel: 0511- 849909 House
Fax: 0511- 843213 Office

Name: Hassan Abdelgadir Mubarak

Sex: Male

Date of birth: 1.1.1954

Nationality: Sudanese

Religion: Muslim

Marital : Married with five children (3 girls and 2 boys)

Education

Elddamar High Secondary School. 1969- 1973.

University B.Sc.: Shambat (Sudan) , Faculty of Agriculture ,
Khartoum University. 1973- 1978.

University M.Sc.: Shambat (Sudan) Crop Protection , Faculty
of Agriculture , Khartoum University . Title of Thesis : Field
Evaluation of *Neochetina eichhorniae* Warner and *N. bruchi*
Hustache in the Biological Control of Water Hyacinth. 1981-
1984.

University Ph.D.: Gezira (Sudan), Crop Protection (Weed
Science), Faculty of Agricultural Sciences , University of
Gezira . Title of Thesis : Weed Management in Irrigated
Groudnuts (*Arachis hypogaea* L.) in the Sudan Gezira .March
2004.

Status: Professor since April 2008.

Experience and activities:

After graduation , I worked with Crop Protection Directorate ,
Ministry of Agriculture and Irrigation for 8 years (1978 – 1986)
at Malakal , Jebel Aulia , Kosti and Khartoum North Stations in

water hyacinth control. I joined Agricultural Research Corporation, since June 1986 as weed scientist up-to now.

- Head, Weed Research Programme since 2000 - 2009.
- National Co ordinator, Weed Research Programme since 2010 up to now.

Membership

- Member of Pests and Diseases Committee.
- Member of Crop Husbandry Committee.
- Member of Aquatic Weed Technical Committee
- Member of The Aquatic Plant Management Society – USA .
- Member of The Weed Science Society of America.
- Member of The European Weed Research Society

Training:

- Internal training course on aquatic weeds and their control, Reading, England (Uk) June- September 1989.
- Training workshop on research management, leadership and monitoring, by SCARDA (ASARECA) executed by PICO Team held at: Kenana Sugarcane Training Center, 8-12 February, 2009
- Visit to Agrobest Company factory for pesticides from 18- 25 July, 2011, Izmir, Turkey.
- Training workshop on research management, leadership and monitoring, by SCARDA (ASARECA) executed by PICO Team held at: Khartoum, Fardous Hotel, 12- 15 September, 2011

Conferences and Seminars:

- 9th EWERS International Symposium on Aquatic Weeds. Dublin – Ireland. September 1994.
- Norway/ UN Conferences on Alien Species. The Trondheim Conferences on Biodiversity. 1 – 5 July 1996. Trondheim, Norway.
- المؤتمر العربي السادس لعلوم وقاية النبات – المجلس الوطني للبحوث العلميه في لبنان. 27 - 31 أكتوبر 1997 .
- ورشة عمل مكافحة الحشائش بالولاية الشماليه – دنقلا . 17 - 19 مايو 1998 .

- Conference on Weed Management in the Near East .Cairo, Egypt. 5 -8 February 2000.
- British Crop Protection Conference (Weeds) Brighton, U.K. November, 2001
- The Second National Pest Management Conference in the Sudan. 6 – 9 December, 2004. Faculty of Agricultural Sciences, University of Gezira , Sudan.

Publications:

- Abdelgadir, H. (1993-94 – 2011-2012) . Annual Reports. Gezira Research Station, ARC, Wad Medani . Sudan.
- Abdelgadir, H. (1994). Aquatic Weeds and Their Control in the Irrigation System in the Sudan. 9th EWRS International Symposium on Aquatic Weeds. Dublin, Ireland.
- حسن عبدالقادر ، الزين عبدالله و أمين خضر . (1995). الحشائش المائية في قنوات الري – المشاكل و الحلول . المؤتمر الزراعي الأول – وزارة الزراعة والثروة الحيوانية ولاية الجزيرة . هيئة البحوث الزراعية – واد مدني . 11- 12 يوليو 1995.
- Abdelgadir, H. (1996). Eichhornia crassipes (Mart.) Solms. An exotic species in the Sudan. Norway / UN conferences on Alien species. The Trondheim Conferences on Biodiversity. 1-5 July 1996.
- حسن عبدالقادر (1997) . تأثير المياه المعاملة بمبيد الأندوثال في نمو محصول القطن والقمح . المؤتمر العربي السادس لعلوم وقاية النبات . المجلس الوطني للبحوث العلمية في لبنان . 27 – 31 أكتوبر 1997 بيروت لبنان .
- حسن عبدالقادر وأزهري عبدالعظيم حماده (1998) . الأساسيات العامة لمكافحة الحشائش – الولاية الشمالية – دنقلا 16 – 17 مايو 1998.
- Abdelgadir, H. (2000). Chemical Aquatic Weed Control in Irrigation System. Conferences on Weed Management in the Near East. Cairo – Egypt. 5 – 8 February 2000.
- Abdelgadir , H.and I.A.Abbas (2004) . Aquatic weeds and their Control in the Irrigation System of the Gezira Scheme , Sudan .The Second National Pest Management conference in the Sudan . 6 – 9 December , 2004. Faculty of Agricultural Sciences, University of Gezira , Sudan.
- Hassan Abdelgadir,Dafalla A. Dawoud, ELFatih Abdelaziz.A.A. Hamada and A.G.T. Babiker(2009). Effects of Dual Gold 96% EC (S-Metolachlor) alone or in mixture with atrazine on preemergence weed control in sorghum.Sudan J.Agric. Res,(2009),14, 81-94.

- Hassan Abdelgadir (2010).Survey of Aquatic Weeds in Rahad Scheme- .Sudan J.Agric. Res,(2010),15, 103-110.
- **Teaching and Training:**
- Collaboration with Faculty of Pharmacy, University of Gezira, for teaching the course of Botany and Taxonomy since 1995 up to now.
- Collaboration with Faculty of Agricultural Sciences, University of Gezira, for teaching the course of Botany and Taxonomy 1993- 2002.
- Collaboration with most Sudanese Faculties of Agriculture for training their Students

- أشخاص يمكن الرجوع إليهم :

- Professor Mohammed Ahmed Ali
Director, Horticulture Research Center, Agricultural Research Corporation ,P.O. Box 126 , Wad Medani , Sudan .
Mobile: 0122361851
Fax : 0511 – 843213 office
Email; mohali5-99@yahoo.com
- Professor Dafalla Ahmed Dawoud
Weed Research Programme, Crop Protection Center
Agricultural Research Corporation , P. O. Box 126 Wad Medani , Sudan.
Mobile: 0122304565
Email: dafwoud@yahoo.com
dafwoud@hotmail.com
Fax : 0511 – 843213 Office
- Professor Abd EL Gabbar T . Babiker
University of Sudan for Sciences and Technology , Faculty of Agricultural Sciences , Shambat , Sudan .
Mobile : 0912803658
Email: agbabiker@yahoo.com