

Personal Data

1. Family name: Salih
2. Firstnames: EnassYousif Abdelkarim
3. Placeanddateof birth: Elddamer,30.06.1980
4. Nationality: Sudanese
5. Maritalstatus, children:
6. PermanentAddress:

Present Position

1. Lecturer UniversityofKhartoum(2010-)
2. RegisteredPhD visitingstudentUniversityofHelsinki(March. 2010-)

EDUCATION

(Excluding short-term and nonrelevant education.):

1. Masterdegree (MSc) fromUniversityofKhartoum2006-2010
2. Bachelor inForestry(BSc) fromUniversityofKhartoum1999-2003
3. HighSecondarySchool1998-1996
4. PrimarySchool1995-1986

Other Skills

1. Variouscomputer programmeswithMSOffice.
2. First Aid applications.

Present Address

Married, one child (born in 2010)

UniversityofKhartoum- FacultyofForestry. Department of Forest

Productsand Industries eyabdelkareem@uofk.edu

UniversityofHelsinki-FacultyofForestryandAgriculture

Dept. Forest Sciences

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Main area of Specialization

Key Qualification: (Relevant to the project)

Trees and shrub in developing countries were known for its medicinal uses in Africa and Asia. I have completed my MSc research work and obtained my degree with the title "and this study was conducted for phytochemical analysis of different parts of the trees. Plant studied part extracts were subjected to biological and chemical screening implementing different chromatographic analytical methods (TLC, HPLC and LC-MS/MS). Antimicrobial activity of the different extracts of the plant will be recorded against different human and plant pathogens

Post-graduate Courses

1. Course in Statistical Method with Emphasis in Application to Forestry July 15th -22th 2006
2. Course in Agroforestry for dryland -Rehabilitation and development organized by Faculty of forestry and UNDP-TOKEN Project August 20th-September 19th 2006
3. Initial course in Educational Preparation 30th January to 4th March 2006
4. Course on the principles and application of Flame and Furnace Atomic Absorption Spectrophotometry, high Performance liquid Chromatography, infra Red Spectrophotometry, Gas Chromatography 11th-16th November, 2006
5. Course in Growth and Yield Models and their uses (Forest Management Decision Support tools). July 22th-27th 2007
6. Agroforestry in the tropics and developing countries-University of Helsinki 15th March-6th May 2007
7. The Environmental Effects of Wood Utilization, Wood Procurement and Silvicultural Practices-University of Helsinki 17th March-5th May 2007
8. Tropical forest ecology and silviculture-University of Helsinki 15th March-14th April 2007
9. Seminar Courses: Agriculture and forestry in developing countries—University of Helsinki 1st February-25th February 2007
10. Agriculture and forestry in developing countries-University of Helsinki 25th January-25th February 2007
11. Course in Chromatographic separation techniques organized by Sudanese Society for Young Scientists industrial Research and Consultancy Center, Khartoum 21th-26th July 2007
12. Course in the University of Helsinki department of forest ecology organized by North-South Exchange programme 1 February to 30 May 2007
13. Course in HPLC and UV in the Department of Chemistry and Microbiology-University of Helsinki 2007
14. Bioethics course-University of Helsinki 28th March-12th May 2010
15. Course in Bioactive low-molar-mass compounds in wood- University of Helsinki 17th November–14th December 2010
16. Course in Applied Tropical Ethnobotany-University of Helsinki 22th March-26th April 2010
17. Course in Biorefineries-University of Helsinki 15th March-14th April 2010

Professional Experience (relevant employment and duties)

1. Trainee at Forest National Cooperation 1st May-2th June 2001 Khartoum, Sudan
2. Trainee at Gum Arabic Company 24th June-24th July 2002 Khartoum, Sudan

Awards

1. University prize for the best academic performance in 1st year, 2nd year, and 4th year
2. University prize for the best Academic performance Department of Silviculture 2002-2003
3. University prize for the best Academic Performance Department of Conservation and Protection 2002-2003
4. University prize for the best Academic Performance Department of Forest Product and Industries in 2002-2003
5. FNC (Forest National Corporation) prize for the best Academic Performance in 2002-2003

Publication

Salih, E. Y. A. (2010). [**Phytochemistry and antifungal activity of *Terminalia brownii* extracts**](#). MS thesis submitted at University of Khartoum. 73p.

Inass Y. A. Salih. (2009). [Phytochemistry and antifungal activity of *Terminalia brownii* extracts \(abstract\)](#). In: Hassan, S. M. (2010). [Research studies on medicinal, insecticidal and toxic plants at the University of Khartoum \(1966–2009\)](#)

1st Edition. Pp 383-386