

RESUME

MAHYOUB A. SAEED

PERSONAL DATA:

Place of Birth: Taiz, 1957
Marital Status: Married, children-6
Address: Department of Earth Sciences and Environment
Faculty of Science
Sana'a University
Sana'a, Republic of Yemen
Tel 733532828
email:mahyoub_saeed@yahoo.com

EDUCATION:

Graduate : Ph.D, Colorado School of Mines,
Colorado, U.S.A., 1992; in the
field of geochemical exploration
for petroleum.

Graduate : Master of science, Colorado
School of Mines, Colorado,
U.S.A., 1988; Major in
geochemistry.

Thesis title:(Relationship of Trace Elements in soil and
plants to petroleum production in Eagle
Springs oil field, Nevada)

Graduate : Bachelor of Science, Sana'a
University, Yemen,1981, major in
Geology/ minor in Chemistry.

EXPERIENCE:

March, 2013- Present Department Head, Oil and Gas Engineering, Dar Alsalam University.

April 2009- May2010 Acting president. Hodeidah university

Aug.,1998 –May 2010 Vice Rectror for Students Affairs, Hodiedah University

1995-1998 Vice Dean, Faculty of Science, Sana'a Universty.

1992-present Assistant Professor, Earth Sciences Department, Sana'a University.

1999- present Associate Professor, Oceanography and Environment Department, Hodiedah University.

1992-1994 Chairman, Yemen Geological Society (YGS)

7-12 Dec.,1994 Special training course in the field of Scanning Electron Microscope Applications. Alexandria University, Alexandria, Egypt.

1993-1995 Students Affairs Chairman, Faculty of Science, Sana'a Universty.

- 1991-1992.1 Teaching Assistant, Geochemistry dept., Colorado School of Mines, Colorado, U.S.A.*
- 1989-1990 Lupine Minerals Inc., Golden, Colorado, U.S.A., part time job in the field of gold exploration.*
- 1-30 Dec.,1983 Special training course in the field of earthquakes prediction,International Institute for Theoretical Physics,Triesta, Italy.*
- 1982-1985 Teaching Assistant, Geology dept., Sana'a University.*
- June- Aug., 1982 Special training course in the field of geology, Kuwait Institute For Scientific Research, Kuwait.*

PUBLICATIONS:

- 1. Klusman, R.W., Saeed, M.A., and Abu Ali, M., 1992, The potential use of biogeochemistry in the detection of petroleum microseepage, AAPG. 76(6) P.*
- 2. ALI DOU ABUL AND MAHYOUB A. SAEED, 1999, Source and distribution of sedimentary hydrocarbons in the Red Sea and Gulf of Aden coastal environment. Journal of Environmental Research, vol.1, no. 1, pp16-37, Zagazig University, Egypt.*
- 3. MAHYOUB A. SAEED,1999, Application of statistical methods to petroleum exploration: a case study. Journal of Environmental Research, vol.1, no. 1, pp.1-15, Zagazig University,Egypt.*
- 4. Hassan M. Heba and Mahyoub A. Saeed, 2001, Concentration of petroleum hydrocabons in Fish, Muscles and sediment samples from the Red Sea Coast of Yemen. Bull. Nat. Inst.Oceanogr. & Fish.ARE. No. 26(in press).*
- 5. Hassan M. Heba and Mahyoub A. Saeed, 2001, Oil Pollution in Gulf of Aden/Arabian Sea –Coast of Yemen. Bull. Nat. Inst.Oceanogr. & Fish.ARE. No. 26(in press).*

6. *Hassan M. Heba, Mahyoub A. Saeed and Hamid T. AL-Saad, 2000, Comparison study between sources of n-alkanes in sediments from North-West Arabian Gulf and Red Sea coast of Yemen. Tehama Journal. Vol.1 ,No. 2, pp. 171-184.*
7. *Hassan M. Heba, Mahyoub A. Saeed and Hamid T. AL-Saad, 2001, Assessment of N-Alkanes in sediments of North-West Arabian Gulf and the Red Sea-Coast of Yemen. Marina Mesopotamica (in press)*
8. *Klusman, R. W., and Mahyoub Saeed, 1994. A comparison of light hydrocarbon microseepage mechanism, Presented at the AAPG Hedberg Research Conference on near-surface expression of hydrocarbon migration, april 24-28, 1994, Vancouver, Canada.*

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9. *Saeed, M. A.,1995, The potential contribution of surface geochemistry to petroleum exploration in the Republic of Yemen. Presented at the International Conference on the Tectonics and Sedimentation of the Red Sea and Gulf of Aden. Sana'a Oct. 23- 30, Sana'a, Yemen.*

10- *Mahyoub A. Saeed and Hamid T. AL-Saad state of Oil pollution in sediment samples from the aden coast , yemen .*

11- *Heba, H.M ; saeed , M . A ; Al-shawafi, N. and Al- saad, H (2003) , petroleum Hydrocarbons and Trace Metals in mollesca Tivela ponderosa from the Gull of Aden . Joun King Abdulaziz univ, Mar . sci .14 : Jeddah Joumol of Marine Research*

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CONTRIBUTION TO THE PETROGRAPHY,
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2004: Ist edition :305pp. الثروات والموارد البحرية : حامد طالب السعد، نادر عبد
سلمان و مهيبوب عبدالرحمن سعيد

صفحة:2003 2003 مهيبوب عبدالرحمن سعيد و نادر عبد سلمان: حامد طالب
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المطري: البترول-----