



Curriculum Vitae

Personal information

Name	Nader Ahmed Ahmed Edries (Edress)		
Address	45 Abd Salam El-Khobiery, Hadayek Helwan, Cairo Egypt		
Telephone	02 23721412	Mobile:	0117511927
E-mail	nedress@hotmail.com		
Nationality	Egyptian		
Date of birth	25/10/1973		
Fax(es)			

Education

	جامعة الحصول عليها	السنة	التخصص
Ph.D	Charles University, Prague, Czech Republic	2007	Organic Sedimentary Rock
M.Sc	Helwan University, Cairo, Egypt	2000	Organic Geochemistry
B.Sc	Ain Shams University, Cairo, Egypt	1995	Special Geology

التسلسل الوظيفي (Current / Previous positions)

Title	السنة	التخصص
Demonstrator	1995	Geology
Assistant Lecturer	2000	Geology
Lecturer	2008	Geology

Publications

- 1- Libertín, M., Dašková, J., Opluštil, S., Bek, J., Edress, N., 2009. The palaeoecological model of an intermountain valley vegetation during the lower Westphalian (Intra-Sudetic Basin, Czech Republic), *Review of Palaeobotany and Palynology*, n. 155, p 175–203,
- 2- Edress, N. A. A., Sýkorová I., 2007. Haquebard's Double Triangle and its role to reconstruct paleohydrologic regime and vegetation zones of peat conditions in planar-mire systems (General View), *ICCP News*, n. 42, p 43-46
- 3- Edress, N., Opluštil, S., Sýkorová I., in preparation. Petrology, geochemistry, and facies analyses of the 9th to 12th overlying coals of the Žacléř group, (Westphalian A, Intra-Sudetic Basin, Czech Republic)
- 4- Khaled, K. A., Allam, A. M., Edress, N. A., 2001. Organic geochemical characteristics of the black shale beds in Carboniferous Ataqá Formation, West Central Sinai, Egypt.- The 5th Inter. Conf. on Geochemistry, Alex. Uni., Egypt, 12-13 Sept., p. 275-292.
- 5- Khaled, K. A., Allam, A. M., Edress, N. A., 2001. Gas-Chromatography of bitumens extracted from Carboniferous Black shales in West Central Sinai, Egypt.- The 4th Syrian-Egyptian Conf. of chemical and petroleum Engineering, 9-11 Oct., p. 832-850.
- 6- Khaled, K. A., Allam, A. M., Edress, N. A., 2002. Organic petrology and geochemistry of kerogens extracted from the Carboniferous black shales in Ataqá Formation, West Central Sinai, Egypt.
- 7- Khaled, K. A., Kazaz, Y. A, Allam, A. Edress, N. A., 2001. An Organic geochemical and geological model of maturation of Carboniferous black shales, west Central Sinai, Egypt.- Pro. the 2nd international conf. on the geology of Africa, geology Dep., Assuit Uni., Assuit, Egypt, oct., 2001.
- 8- Edress, N. A., Mohamed, A. I. 1995. The Eocene Benthonic Foraminifera of Heit El Ghorab section, Giza Pyramids area, Egypt.- final 4th year student report, Ain shams libr. Cairo, Egypt, 46p.

Teaching/Research Hours (المواد – ساعات عمل التدريس – ساعات عمل الأبحاث)

	Courses (المواد)	الساعات	عدد الأبحاث	الساعات	الساعات المكتبية	مجموع الساعات
1 st Term	Recent Sediments Mapping Mining Geology	6			6	12
2 nd Term	Marine Geology Engineering Geology Sedimentary Petrology	6			6	12

Social Actives(خدمة المجتمع) :

Associated Member of International Committee of Coal and Organic Petrology

مؤتمرات – ندوات - إجتماعات – إشراف

ندوات	Perilodial Seminar in the Department of Geology
مؤتمرات	Sediment Society of Egypt
إشراف رسائل	2 registered Ph.D
انشطة اخرى	