



DINA EHAB

ASSISTANT RESEARCHER

PERSONAL INFORMATION	Full Name: Affiliations: Department: Address: Mobile No.: E-mail: Important links:	Dina Mohamed Ehab Mohamed Mohamed Atta Environment and Natural Materials Research Institute (ENMRI) Global Environmental Changes and Water Resources 01001039343 dinamehab@gmail.com dehab@srtacity.sci.eg
EDUCATION	<p>Ph.D. degree (Expected 2021): Applied Geology, Faculty of Science, Alexandria University.</p> <p>Thesis title: (Remote Sensing and Socio-Economic Analysis of Water and Soil Salinity Impacts on Rural development Activities: A Case from Borg El-Arab, Alexandria, Egypt)</p> <p>M.Sc. degree (2017): M.Sc. in Applied Geology, Faculty of Science, Alexandria University.</p> <p>Thesis title: (A Multidisciplinary study for the development of Shalateen coastal area– Egypt)</p> <p>B.Sc. in Geology (2012): Faculty of Science, Alexandria University</p>	
ACTIVITIES	<p>Scientific Activities:</p> <p><u>Attended Conferences & Workshops:</u></p> <p>- The Egyptian Geophysical Society (EGS) Annual Conference, Triumph Hotel, Cairo, Apr., 2019.</p> <p>- BioVision Alexandria Conference: New Life Sciences: Towards SDGs during at the Bibliotheca Alexandrina 20th to 22nd Apr., 2018.</p>	

	<p>- The Egyptian Geophysical Society (EGS) Annual Conference in Triumph Hotel, Cairo, Apr., 2018.</p> <p>- Egypt- Italian workshop on “Blue Economy” at the Bibliotheca Alexandrina, 17th – 18th Jan., 2018.</p> <p>- Part time demonstrator in APGP (Alexandria Petroleum Geology Program), Faculty of Science, Alexandria University from 2012 till 2018.</p> <ul style="list-style-type: none"> • <u>Teaching Experience (Practical courses- Faculty of Science, Alexandria University):</u> <p>- Geographic Information System (GIS)</p> <p>- Geostatistics</p> <p>- Remote Sensing</p> <p>- Presented a paper entitled “Application of Electrical Resistivity for Groundwater Exploration in Shalateen area, Egypt” in the <i>Arab Conference on Astronomy and Geophysics “5th Assembly”</i> at National Research Institute of Astronomy and Geophysics (NRIAG), Helwan during 17th – 20th Oct., 2016.</p>
	<p>Administrative Activities:</p> <p>Member in Knowledge Technology and Transfer (KTT-office) in City of Scientific Research and Technological Applications (SRTA-City), New Borg El Arab City,.....</p>
	<p>Extra-curriculum Activities:</p> <p>- Instructor in training course entitled “Introduction to Geographic Information system” in SRTA-City during 27th January – 7th February 2020.</p> <p>- Instructor in training course entitled “Introduction to Geographic Information system” in SRTA-City during 7th July – 11th July 2019.</p> <p>- Instructor in training course entitled “Introduction to Geographic Information system” in SRTA-City during 27th January – 7th February 2019.</p>
LIST OF PUBLICATIONS	<p>Mahmoud I. I. Mohamaden & Dina Ehab, (2017). Application of Electrical Resistivity for Groundwater Exploration in Wadi Rahaba, Shalateen, Egypt. <i>NRIAG Journal of Astronomy and Geophysics</i>, 6, pp. 201-209.</p>