

Personal Data:

Name			Nationality	Place of Birth	Date of Birth	Gender	Marital Status
Frist	Middle	Family	Egyptian	Beni-Suef	18/3/1974	Male	Married
Nasr	Hassan	Gomaa					
General Specialization		Botany					
Specialization		Plant Ecology					
Current Position			Associate Professor				
Scientific Title			Professor <input type="checkbox"/> ProfessorAssociate <input checked="" type="checkbox"/> Assistant Professor <input type="checkbox"/> Lecturer <input type="checkbox"/> Other <input type="checkbox"/>				
Highest degree/ Date			PhD /2007				
IDNumber			2393649989				
College			Science	Department	Biology		

Contact Data:

Address	Biology Department- College of Science-Jouf University	E-mail address (official)	nhabdhafez@ju.edu.sa
Work Phone no. (Internal phone number)	4426	E-mail address (personal)	nhgomaa@yahoo.com
Home phone number		Personal site	http://events.ju.edu.sa/FMPW/EN/Resmue.aspx?id=NASRABDELHAFEZ690
Mobile	0565200438	Fax	
Mailbox		Postal code	

Education (Bachelor, Master, PhD, Other):

No.	Qualification	Date	Degree	University	Collage	Scientific Department	Specialization	
							General	Specific
1	PhD	2007		Beni-Suef University	Science	Botany	Botany	Plant Ecology
2	MSc	2003		Cairo University	Science	Botany	Botany	Plant Ecology
3	BSc	1996	Distinction with honor	Cairo University (Beni-Suef Branch)	Science	Botany	Biology	Botany

EmploymentQualifications:

Job	Job Title	University Degree	Workplace	Date		Work duty	Years of Experience
				From	To		
Academic	Associate Professor	Associate Professor	Beni-Suef University	27/11/2012	Now	Teaching & scientific research	6
	Assistant Professor	PhD	Beni-Suef University	30/6/2007	26/11/2012	Teaching & scientific research	5
	Lecturer	MSc	Beni-Suef University	10/6/2003	29/6/2012	Teaching & scientific research	4

	Demonstrator	BSc	Beni-Suef University	30/3/1997	9/6/2003	Teaching & scientific research	5
Other							

Participation in scientific conferences and symposiums

No.	Title of the conference or symposium	Held in	Year
1	International conference on modern trends in botanical and microbiological researches.	Suez Canal University, Faculty of Science at Port Said, Egypt	2009
2	The 3 rd conference for young researchers on basics sciences and technology	Faculty of Science, Beni-Suef University, Egypt	2013
3	Scientific conference on surface chemistry and its applications	College of Science-Jouf university	2017

Supervision of undergraduate:

No.	Thesis Title	Degree		University	Year	Collage	Department
		M.Sc.	Ph.D.				
1	Response of some plants to drought and mycorrhiza.	√		Beni-Suef University	Ongoing	Science	Botany

2	Phytoremediation of some heavy metals by Azolla pinnata and Lemna gibba plants in the polluted water by industrial discharge.		√	Beni-Suef University	2016	Science	Botany
3	Vegetation of Wadi Rishrash, Eastern Desert, Egypt.	√		Cairo University	2015	Science	Botany
4	Ecological and physiological responses of some plants under the allelopathic effect of Sonchus oleraceous		√	Beni-Suef University	2014	Science	Botany
5	Ecological Study on the Allelopathic Potential of Black Mustard	√		Beni-Suef University	2011	Science	Botany
6	Survey of some weed flora of Beni-Suef governorate for the detection of allelopathic properties	√		Beni-Suef University	2009	Science	Botany

Membership of specialized committees and associations:

No.	Committee	Period	Place
1	International Association for Vegetation Science (IAVS)	2005 till now	

2	Organization for the Phyto-Taxonomic Investigation of the Mediterranean Area (OPTIMA)	2005 till now	
3	Egyptian Botanical Society	2009 till now	Cairo University

Training courses and workshops:

No.	courses / workshop	Specialization	Held in	Year
1	Course report		College of Science, Jouf University	2018
2	Blackboard		College of Science, Jouf University	2016
3	The use of technology in teaching		FLDP project, Beni-Suef University	2010
4	Communication skills		FLDP project, Beni-Suef University	2012
5	Scientific research methods		FLDP project, Beni-Suef University	2010
6	Time and work stress management		FLDP project, Beni-Suef University	2012
7	Presentation skills		FLDP project, Beni-Suef University	2012

Skills:

Skills	1	
	2	
	3	
	4	

Community, cultural and volunteer contributions:

No.	activity	Type of activity	Period
1			

Awards and honors:

No.	Award	Awarded by	Specialization	Period
1	Beni-Suef University Encouragement Award	Beni-Suef University		2013-2014

Administrative positions

No.	Position	Organization	Country	Period
1				

Languages:

language	Speaking	Writing	Reading
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Arabic	√	√	√
English	√	√	√

Authoring Books

No.	Book Title	ISBN	Co-Author	Edition	Number of Pages	Book Language	PublicationDate
1							

Scientific Publication:

No.	Title	Publisher	Year of Publication
1	Gomaa, N H. Floristic composition of weed vegetation in citrus orchards in Aljouf region, Kingdom of Saudi Arabia.	<i>Journal of Bio-Molecular Sciences, 5(1): 15-23.</i>	2017
2	Ahmed, M. S., Tantawy, A. A., Mohamed, E.R., Gomaa, N.H., El- Deeb F.A. and Mahmoud, H.A.. Phytoaccumulation of Lead from Wastewater by <i>Azolla pinnata</i> and <i>Lemna gibba</i> for Comparative Assessment.	<i>Current Science International, 5: 26-35</i>	2016
3	Gomaa, N.H., Hassan, M.O., Fahmy, G. M., González, L., Hammouda, O. and Atteya, A.M. Flavonoid profiling and nodulation of some legumes in response to the allelopathic stress of <i>Sonchus oleraceus</i> L.	<i>Acta Botanica Brasilica, 29: 545-552.</i>	2015
4	Gomaa, N.H. Microhabitat variations and seed bank-vegetation relationships in a desert wadi ecosystem.	<i>Flora, 209: 725–732.</i>	2014
5	Gomaa, N.H., Hassan, M.O., Fahmy, G. M., González, L., Hammouda, O. and Atteya, A.M. Allelopathic potential of <i>Sonchus oleraceus</i> L. on germination and seedling growth of crop and weed species.	<i>Acta Botanica Brasilica, 28: 408-416.</i>	2014
6	Hassan, M.O., Gomaa, N.H., Fahmy, G.M., González, L., Hammouda, O. and Atteya, A. M. Influence of <i>Sonchus oleraceus</i> L. residue on soil properties and growth of some plants.	<i>Philippine Agricultural Scientist, 97: 368-376.</i>	2014
7	Hassan, M.O., Gomaa, N.H., Fahmy, G.M., González, L., Hammouda, O. and Atteya, A. M. Interactions between <i>Sonchus oleraceus</i> L. and some weeds in agroecosystems in Egypt.	<i>Annals of Agricultural</i>	2014

		<i>Science</i> , 59: 221–228.	
8	Méndez-Vigo, B., Gomaa, N.H., Alonso-Blanco, C. and Picó, F.X. Among- and within-population variation in flowering time of Iberian <i>Arabidopsis thaliana</i> estimated in field and glasshouse conditions.	<i>New Phytologist</i> , 197:1332-1343.	2013
9	Al-Sherif, E., Hegazy, A.K., Gomaa, N.H. and Hassan, M.O. Allelopathic effect of black mustard tissues and root exudates on some crops and weeds.	Planta Daninha, 31 (1): 11-19.	2013
10	Gomaa, N.H., Al-Sherif, E.A., Hegazy, A.K. and Hassan, M.O. Floristic diversity and vegetation analysis of <i>Brassica nigra</i> (L.) Koch communities.	Egyptian Journal of Biology, 14: 63-72.	2012
11	Gomaa, N.H. and AbdElgawad, H.R. Phytotoxic effects of <i>Echinochloa colona</i> (L.) Link. (Poaceae) extracts on the germination and seedling growth of weeds.	Spanish Journal of Agricultural Research, 10(2): 492-501.	2012
12	Gomaa, N.H. Soil seed bank in different habitats of the Eastern Desert of Egypt.	Saudi Journal of Biological Sciences, 19: 211–220.	2012
13	Gomaa N.H. Composition and diversity of weed communities in Al-Jouf province, northern Saudi Arabia.	Saudi Journal of Biological Sciences, 19: 369–376.	2012
14	Gomaa, N.H., Montesinos-Navarro, A., Alonso-Blanco, C. and Pico', F.X. Temporal variation in genetic diversity and effective population size of Mediterranean and subalpine <i>Arabidopsis thaliana</i> populations.	Molecular Ecology, 20: 3540–3554.	2011
15	Gomaa, N.H. and Picó, F.X. Seed germination, seedling traits, and seed bank of the tree <i>Moringa peregrina</i> (Moringaceae) in a hyper-arid environment.	American Journal of Botany, 98(6): 1024–1030.	2011
16	Abundance-occupancy relationships and implications for conservation of desert plants in the northwestern Red Sea region.	Community Ecology, 10(1): 91-98.	2009

17	Hegazy, A.K., Hammouda, O, Lovett-Doust, .J. and Gomaa, N.H. Variations of the germinable soil seed bank along the altitudinal gradient in the northwestern Red Sea region.	Acta Ecologica Sinica, 29: 20-29.	2009
18	Gomaa, N.H. Riparian Plant communities structure and diversity along River Nile, middle Egypt.	Egyptian Journal of Botany, 48: 51-71.	2008
19	Hegazy, A.K., Hammouda, O, Lovett-Doust, J. and Gomaa, N.H. Population dynamics of Moringa peregrina along altitudinal gradient in the northwestern sector of the Red Sea.	Journal of Arid Environments, 72: 1537-1551.	2008
20	Hegazy, A.K., Lovett-Doust, J., Hammouda, O. and Gomaa, N.H. Vegetation distribution along the altitudinal gradient in the northwestern Red Sea region.	Community Ecology, 8 (2): 151-162.	2007
21	Hegazy, A.K., Fahmy, G.M., Ali, M.I. and Gomaa, N.H. Growth and phenology of eight common weed species.	Journal of Arid Environments, 61: 171-183.	2005
22	Hegazy, A.K., Fahmy, G.M., Ali, M.I. and Gomaa, N.H. Vegetation diversity in natural and agro-ecosystems of arid lands.	Community Ecology, 5 (2): 163 - 176.	2004

References:

No.	Name	Job	Address	E-Mail	Tel.
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1	Gamal M. Fahmy	Professor	Botany Department, Faculty of Science, Cairo University	fahmy_2000eg@yahoo.com	
2	Jon Lovett-Doust	Professor	University of Windsor, Ontario, Canada	jld@uwindsor.ca	