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Name	First	Middle	Third	Last Name
	Sabah	Morsy	Abd elmagid	Morsy
Name	Full Legal Name			
Nationality	Egyptian			
Mobile	01013114717			
Email	Sabah.morsy@agr.dmu.edu.eg			
Languages Proficient In	Arabic&English			
Academic Rank	Associate professor			

Academic Qualifications

Degree	Date Obtained	Degree Title	Issuing Institution	Thesis Title
Doctorate Degree	2012	Ph.D	Faculty of Agriculture, Damanhour University, Egypt,	Effects of boron and potassium on physiological and agronomic traits in soybean
Master's Degree	2006	M.Sc	Faculty of Agriculture, Alexandria University, Egypt,	Effect of seed size on germination, growth and yield of maize under salted irrigation water
Bachelor's Degree	2000	B.Sc	Faculty of Agriculture, Alexandria University, Egypt,	

Scientific and Professional Experience:

Experience in Quality and Academic Accreditation:

Teaching Methods I Use in My University Teaching

Set goals (Set goals) ✓
Be prepared (Be prepared) ✓
Don't lecture directly from the textbook (Don't lecture directly from the textbook) ✓
Write key points on the board briefly (Write on the chalkboard sparingly) ✓
Encourage students to participate in class (Encourage students to participate in class) ✓
Use visual aids, videotapes, overheads, and films (Use visual aids, videotapes, overheads and films) ✓
Use real-world examples (Use concrete examples) ✓
Discuss current research findings in class (Discuss current research finding in class) ✓
Be fair with all students (Be fair) ✓
Be available for students (Be available for students) ✓

Technologies Used (examples)

Be punctual for class (Be prompt for class) ✓
Vary teaching methods (Vary class formats) ✓
Review previous day's lecture at the beginning ✓ (Review previous day's lecture)
Encourage cooperative learning (Cooperative learning) ✓
Be relaxed and occasionally humorous (Be relaxed and occasionally humorous). ✓
Utilize modern IT in teaching (Use E-Learning in the classroom) ✓
Maintain eye contact with students (Maintain eye contact) ✓
Do not embarrass students (Don't embarrass students by publicly calling on them)
Vary voice levels (Vary voice level) ✓
Speak slowly and clearly (Speak slowly and clearly) ✓
Move around actively (Move around) ✓
Base grading on various factors (Base grading on a variety of factors) ✓

Professional Experience

Duration	Employer	Position
2001-2006		Demonstrator
2006-2012		Assistant Lecturer
2012-2021		Lecturer
2021-until now		Associate Professor

Teaching Experience

Location	Institution	Courses Taught
Faculty of Agriculture	Damanhour University, Egypt	Crop production
Faculty of Agriculture	Damanhour University, Egypt	Principles of crop production
Faculty of Agriculture	Damanhour University, Egypt	Crop physiology
Faculty of Agriculture	Damanhour University, Egypt	Production and technology of sugar and oil crops
Faculty of Agriculture	Damanhour University, Egypt	Production and technology of fiber crops
Faculty of Agriculture	Damanhour University, Egypt	Production and technology of cereal crops
Faculty of Agriculture	Damanhour University, Egypt	Production of legume crops
Faculty of Agriculture	Damanhour University, Egypt	Production of arid land crops

Scientific Publications and Books

	Title	Type of Work	Publisher	Year of Publication
1				

Published Scientific Research

<https://scholar.google.com/citations?user=ppthiP4AAAAJ&hl=en&oi=ao>

م	Title	Type
1	Ibrahim ElBasyoni, Mohamed Saadalla, Stephen Baenziger, Harold Bockelman and <u>Sabah Morsy</u> . 2017. Cell Membrane Stability and Association Mapping for Drought and Heat Tolerance in a Worldwide Wheat Collection. Sustainability.9,1606:1-16.	Article
2	Ibrahim S. Elbasyoni, <u>Sabah M. Morsy</u> , Raghuprakash K. Ramamurthy and Atef M. Nassar. 2018. Identification of Genomic Regions Contributing to Protein Accumulation in Wheat under Well-Watered and Water Deficit Growth Conditions.Plants. Vol. 7 (56):1-15.	Article
3	Ibrahim S. Elbasyoni, Ahmad M. Abdallah, <u>Sabah Morsy</u> and Stephen Baenziger.2019. Effect of Deprivation and Excessive Application of Nitrogen on Nitrogen Use Efficiency-Related Traits Using Wheat Cultivars, Lines, and Landraces. Crop Science, vol. 59: 994-1006.	Article
4	Ibrahim S. Elbasyoni, Walid M. El-Orabey, <u>Sabah Morsy</u> , P. S. Baenziger, Zakaria Al Ajlouni and Ismail Dowikat. Evaluation of a global spring wheat panel for stripe rust: Resistance loci validation and novel resources identification.2019. PLOS ONE: 1-20.	Article
5	Ibrahim S. Elbasyoni, <u>Sabah M. Morsy</u> , Mahmoud Naser, Heba Ali, Kevin P. Smith and P. Stephen Baenziger. 2020. Reverse introduction of two- and six-rowed barley lines from theUnited States into Egypt. Crop Science.60:812-829.	Article
6	<u>Sabah Morsy</u> . 2020. Synergistic Impact of Co-applied Micronized Sulfur and Nitrogen on Agronomical Traits of a Modern Spring Wheat Cultivars Grown in Alkaline Soil. Asian Journal of Research in Crop Science. 5(4): 1-16.	Article
7	<u>Sabah Morsy</u> , Ibrahim S. Elbasyoni, and Stephen Baenziger. 2021. Saline Water Threshold level that Maximizes Grain Yield production and Minimizes Sodium Accumulation for Salinity Stress-Sensitive and Tolerant Wheat Cultivars. Asian Journal of Research in Crop Science. 6(1): 9-28.	Article

8	Sabah Morsy , Ibrahim S. Elbasyoni, Ahmad M. Abdallah, Stephen Baenziger. 2021. Imposing Water Deficit on Modern and Wild Wheat Collections to Identify Drought Resilient Genotypes. Journal of Agronomy and Crop Science.	Article

	Thesis Titles	Type of Participation
1	Heat stress effects on performance in some Egyptian wheat cultivars	Super visor
2	Effect of sowing date on production and Quality of Canola	Super visor
3	Studies on Sugar beet production	Super visor

Scientific Awards, Research Grants, and Certificates of Appreciation

م	Type of Award	Occasion	Date Obtained	Issuing Institution
1	Awarded post doc		(2013-2014)	Nebraska university Lincoln - USA

Professional Development Participation in Conferences, Seminars, Lectures, Courses, and Workshops

	Title	Conference/Seminar/Workshop	Date	Location	Institution
1		The 3th Student Scientific Conference	August 7, 2019	Faculty of Agriculture	, Damanhour University, Egypt"

Community Service Participation

	Participation	date	Location	Type of Participation	Institution
1					
2					

Committees

Institution	Membership Type	Date	Committee Name

Scientific and Professional Memberships

	Membership Title	Date	Institution
1	Journal of Agriculture and Environmental Sciences.		Damanhour University
2			