

جَامِعَةُ الْبَاهِجَةِ
كَلِيَّةُ الْعُلُومِ وَالْآدَابِ الْبَلْجَرَشِيِّ



المملكة العربية السعودية
وزارة التعليم العالي

د. طارق يحيى سليمان قابيل

أستاذ مساعد

قسم الأحياء – كلية العلوم والآداب ببلجرشي


جامعة الباحة

السيرة الذاتية (بالإنجليزية)

Curriculum Vitae
Résumé

Tarek Kapiel, B.Sc., M.Sc., Ph.D. Plant Biotechnology
Curriculum Vitae
Résumé

PERSONAL INFORMATION

Name:	Tarek Yehia Soliman Kapiel B.Sc., M.Sc., Ph.D. (Plant Biotechnology)	
First name:	Tarek	
Family name:	Kapiel	
Sex:	Male	
Date of birth:	1 st April, 1964	
Place of Birth:	Port-Said, Egypt	
Nationality:	Egyptian	
Current Position:	<p><i>Assistant Professor of Plant Biotechnology, Freelance Science Editor, Translator, and Digital Artist.</i></p> <p>- Assistant Professor and Secretary General of Biology Department, Faculty of Arts and Science, Al-Baha University, Baljurashy, Kingdom of Saudi Arabia</p> <p>- <i>Assiatant Professor</i> (Lecturer) at Botany Department, Faculty of Science, Cairo University (on leave).</p>	
Contact Address:	- Biology Department, Faculty of Science and Literature, Al-Baha University, Beljurashy, Kingdom of Saudi Arabia.	
Tel. (Mobile):	00966552819624	
Websites:	<p>Linkedin: sa.linkedin.com/in/tarekkapiel/</p> <p>Facebook: https://www.facebook.com/tkapiel</p> <p>Twitter: https://twitter.com/tkapiel</p> <p>About me: http://about.me/tkapiel</p> <p>Researchgate: https://www.researchgate.net/profile/Tarek_Kapiel/?ev=hdr_xprf</p> <p>Academia: https://cairo.academia.edu/TarekKapiel</p>	
e-mail:	tkapiel@gmail.com , tarekkapiel@hotmail.com , , tkapiel@yahoo.com	
Skype:	dr.tkapiel , tkapiel@gmail.com .	
Military Service:	Attended 1986 - 1988.	

EDUCATION

Date from - to	Institution & Qualifications
1979 - 1982	General Certificate of Secondary Education (Equals G.C.E).
1982 - 1986	B.Sc. degree in Botany (Awarded a Very Good marks, The 1 st of the rank). Botany Department, Faculty of Science, Cairo University.
1988 - 1989	Successfully passed postgraduate courses as partial fulfillment for the master degree in Cytology and Genetics.
1989 - 1996	M.Sc. degree in Genetics and Cytology. The thesis title is: "The production of Cantaloupe (<i>Cucumis melo</i> L.) Salt-Resistant Calli and Cell Lines through Genetic Engineering Techniques". Botany Department, Faculty of Science, Cairo University.
1998 - 2004	Ph.D. degree in Genetics and Cytology. The thesis Title is: "Production of Autotetraploid Watermelons using Molecular and Cytogenetic Approaches". Clemson University, SC., USA and awarded from Botany Department, Faculty of Science, Cairo University.

LANGUAGE SKILLS

<i>Language</i>	<i>Reading</i>	<i>Speaking</i>	<i>Writing</i>
ARABIC	Native (<i>Excellent</i>)	(<i>Excellent</i>)	(<i>Excellent</i>)
ENGLISH	(<i>Excellent</i>)	(<i>Excellent</i>)	(<i>Excellent</i>)
GERMAN&FRENCH	Fair	Fair	Fair

PROFESSIONAL EXPERIENCE

Date from - Date to	Location	Institution / university	Position	Description
1987 - 1988	Egypt	Egyptian Army	Teacher	Teaching
1988 -1996	Egypt	Cairo University	Teaching Assistant	Teaching and Research
1988 -1996	Egypt	NRC	Researcher	Research
1990 - 1996	Egypt	Cairo University	Lecturer Assistant	Teaching and Research
1998 - 2000	Egypt	GEBRI, Menofiya University	Member of Research Project	Research
1998 - Present	Arab Countries	Many Arabic Journal, Magazines and Websites.	Freelance Writer	Freelance writer & Scientific correspondent
2000 - 2001	USA	Clemson University	Visiting Scientist	Teaching and Research
2001 - 2003	USA	Clemson University	Visiting Professor	Teaching and Research
2001 - 2003	USA	Governor School of Science and Mathematics	Mentor	Teaching and Research
2001 - 2003	USA	Southern Sun Biosystems	Expert	R & D
2004 - Present	Egypt	Cairo University	Associate Professor	Teaching and Research
2005 - 2010	Egypt	Cairo University	Academic Advisor for Student Registration	Administration
2005 - 2008	Egypt	Faculty of Dentistry, MSA University	Associate Professor	Teaching
2005 - 2008	Egypt	Faculty of Biotechnology, MSA University	Program Leader	Program Leader
2005 - 2008	Egypt	Faculty of Dentistry, MSA University	Associate Professor	Teaching
2006 - to 2010	Egypt	Cairo University	Head of Cytology and Genetic Division	Administration
2006 - Present	Global	World Journal of Agricultural Sciences	Associate Editor	Referee and Editor
IDOSI International Digital Organization for Scientific Information http://www.idosi.org/wjas/wjas.htm , http://www.idosi.org/wjas/wjasa.htm				
2008 - 2009	USA	COPUS an organization committed to public understanding of science, Year of Science 2009.		National coordinator
http://www.copusproject.org/yearofscience2009/international.php				
2008 – 2010	Egypt	Academy of Scientific Research & Technology (ASRT)	Supervisor of the Technology Development Sector and Scientific Services	Administration
2008 – 2010	Egypt	(ASRT)	Advisor of the President of ASRT	Administration

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2008 – 2010	Egypt	Science Magazine (El-elm)	Member of the Editorial Board	Editor
2009 – Present	Global	African Journal of Biotechnology	Reviewer	Referee
2009 – Present	Global	Journal of Plant Breeding and Crop Science	Reviewer	Referee
2009 – Present	Global	Journal of Development And Agricultural Economics	Associate Editor	Referee and Editor
http://www.academicjournals.org/jdae/Editors.htm				
2009 – Present	Egypt & Jordan	The Egyptian National Committee of Synchrotron Light Applications	Member	Research
2009 – Present	Egypt	Scientific Training Center	Consultant and Advisor	Consultations
2009 – Present	Dubai, UAE	Biotechnology University College (BUC), Dubai, UAE	Registrar and Academic Faculty	Administration, Teaching and Research
2009 – Present	Egypt	Journal of Biotechnology Research	Member of the Editorial Board	Editing & Reviewing
http://www.arabbiotech.net/magazine				
2008 – Present	United Kingdom	AuthorAID	Mentor	Mentoring
AuthorAID helps researchers in developing countries to publish and otherwise communicate their work. It also serves as a wider global forum to discuss and disseminate research.				
http://www.authoraid.info/author/tkapiel				
2012 – Present	KSA	Northern Borders University	Reviewer of Research Projects	
http://www.nbu.edu.sa/				
2012 – Present	Egypt, UAE	Nature, Arabic Edition	Freelance Science Translator	Professional Scientific Translation
http://arabicedition.nature.com/				
2010 – Present	Egypt	Arab Biodiversity Committee (ABC) in AEOL, The Encyclopedia of Life (EOL) in Arabic.	Member	Editing & Reviewing
http://www.bibalex.org/NB2010/Home/StaticPage.aspx?page=28 http://eol.org/				
2010 – Present	KSA	Al Baha University, Faculty of Science and Arts, Al Baha university, KSA	Assistant Professor	Administration, Teaching and Research
2010 – 2013	KSA	Al Baha University, Faculty of Science and Arts, Al Baha university, KSA	Secretary General of Biology Department	Administration, Teaching and Research
2011 – Present	Egypt	Reviewer for the BA/CSSP research grants.	Reviewer	Reviewing
2013	KSA	Al Baha University, Faculty of Science and Arts, Al Baha university, KSA	Commissioner Head of Biology Department	Administration, Teaching and Research
2013 – Present	England, Qatar, Lebanon	Reviewer of Scientific Articles Arab Scientific Community Organization	Editor & Reviewer	Editing & Reviewing
2013 – Present	Jordan	Editor in "TAGI-PEDIA"	Editor & Reviewer	Editing & Reviewing
2013 – Present	USA	Editorial board member of the International journal of Modern Biology and Medicine	Editorial board member	Editing & Reviewing
http://www.modernscientificpress.com/Journals/IJBioMed.aspx				
2013 – Present	Egypt	Journal of Genetic Engineering and Biotechnology	Reviewer	Reviewing

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<http://www.journals.elsevier.com/journal-of-genetic-engineering-and-biotechnology/>

2013 – Present	Denmark	The Labster Ambassador Program	Ambassador	Promote easily accessible and engaging science teaching.
2013 – Present	USA	Coursera	Translator	Translation of Courses
2013 – Present	England	Arab Scientific Community Organization	Advisor	Advisor

<http://arsco.org/home/Details?entityID=9bf2ecd5-9585-4540-942d-6ad623370659&resourceId=2f8e2ad4-57f3-42b7-8e72-005b95494f91&r=0.24433740834166745>

SCIENTIFIC JOURNALISM AND REVIWING

Date from - Date to	Location	Institution / university	Position	Description
1998 - to date	Arab Countries	Many Arabic Journal, Magazines and Websites.	Freelance Writer	Freelance writer & Scientific correspondent

RESEARCH EXPERIENCE

1989 -1990	M.Sc. Student and Research Assistant in Cytology Lab. NARP, NRC, Egypt.
1990-1996	M.Sc. Student and Research Assistant in Department of Genetic Engineering and Biotechnology, NRC, Egypt.
1996-2000 2003-2004	Research Assistant, Botany Department, Faculty of Science, Cairo University, Egypt.
2000-2003	Visiting Scientist and Researcher, Department of Horticulture, Clemson University, South Carolina, USA.
2001-2003	R&D Expert, Southern Sun Bio-systems, South Carolina, USA.
2004 - Present	Researcher, Botany Department, Faculty of Science, Cairo University.
2004 - to date	Head of Research at Cytology and Genetic Division, Botany Department, Faculty of Science and Supervisor of More than 10 M.Sc. and Ph.D. Thesis.
2010 - to date	Supervisor of Student Activity Biology Department, Faculty of Arts and Science, Al-Baha University, Baljurashy, Kingdom of Saudi Arabia.
2013 - to date	Member of many research Project in Faculty of Arts and Science, Al-Baha University, Baljurashy, Kingdom of Saudi Arabia.

PROFESSIONAL ACTIVITIES

Research Projects

Date	Research Project
1998 -2004	Research Assistant and member of Research team at GEBRI (Genetic Engineering And Biotechnology Research Institute) Minufiya University, Sadat City. ULP Project, No. 104/93 (Genomic and Genetic manipulation of watermelon and melon to increase the economic diversity) between GEBRI and Clemson University, USA.

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2005 - 2007	Member of Research team at Botany Department, Faculty of Science, Cairo University, Egypt. Project Title: "Conservation and Sustainable Use of Medicinal Plants: The North Eastern Desert and the Red Sea Coast".
2009 - 2012	Member of Research team of the "EMAP" Project (EDIBLE, MEDICINAL AND AROMATIC PLANTS), PEOPLE MARIE CURIE ACTIONS, FP7-PEOPLE-2009-IRSES, "EMAP"-FP7-2009.
2009 – 2011	Member of the "InVentConnect" Project, ASRT, FP7-2009.
2009 – 2011	SESAME-Collaboration Center of Excellence at Cairo University In The Field of Structural Biology. (Proposed and submitting to the funding agencies).
2013	Detecting Genetically Modified Plants and the Bio-Safety Assessment of GM-Derived Food and Feed. (Proposed and submitted to a funding agency).
2013	Production of Pharmacologically Active Natural Compounds from Some Egyptian Plants Raised Under Economic Propagation Techniques. (Proposed and submitted to a funding agency).
2013	The use of environmentally safe approaches to produce transgenic melon plants resistant to Zucchini yellow mosaic potyvirus (ZYMV). (Proposed and submitted to a funding agency).
2013	Implementing Biotechnological Applications for the Production of Anti-Alzheimer Agents (Nervonic acid and DHA) from Egyptian Plants. (Proposed and submitted to a funding agency).
2013	Redirection of Photosynthesis To Produce Hydrogen As Fuel. (Proposed and submitted to a funding agency).
2013	Improvement of Drought Tolerance in Lentil through Genetic Transformation (Proposed and submitted to a funding agency).

PROFESSIONAL ACTIVITIES

Training Courses and Workshops

<i>Date</i>	<i>Training Course or Workshop</i>
January 6 -18, 1990	Sponsored by CIDA supported project (CEMARP) of CANADA and the Ministry of Agriculture and Land Reclamation (Egypt), Successfully completed a Plant Science Training Course in "TISSUE CULTURE TECHNIQUES", (The 1 st of the rank), McGill University, Canada .
July 15 - August 5, 1991	Sponsored by UNIDO & ICGEB, Successfully completed a Plant Science Training Course in "PLANT TRANSFORMATION" ICGEB, New Delhi, India . (This course included 28 lab session and 16 lectures)
November 17 -28, 1991.	Sponsored by ROSTAS (UNESCO) and NARP (ARC) attended an INTERNATIONAL TRAINING COURSE ON THE USE OF RFLP'S AND PCR FOR CROP IMPROVEMENT, NARP, ARC, Egypt.
November. 1991	Lab Assistant in a plant science training course in "GENETIC ENGINEERING AND BIOTECHNOLOGY", Dept. Of Genetic Engineering and Biotechnology, NRC, Egypt.
November 1992	Lab Assistant in a plant science training course in "PRINCIPALS OF GENETIC ENGINEERING", Dept. Of Genetic Engineering and Biotechnology, NRC, Egypt.
May 2-12, 1994	Sponsored by FAO (RNEA) ROSTAS (UNESCO) and (ARC) Successfully completed a "REGIONAL TRAINING COURSE ON TISSUE CULTURE AND MICROPROPAGATION IN PLANTS WITH SPECIAL EMPHASIS ON DATE PALM", AGERI, ARC, and Egypt. (This course included 20 lab session and 12 lectures).

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September 24 - 28, 1994	Sponsored by AraBN (Arab Biosciences Network) (RNEA) & Jordan University of Science and Technology Participated in "THE WORKSHOP ON PLANT TISSUE CULTURE", The Center for Agricultural Research and Production, Jordan University of Science and Technology, Jordan . (This course included 20 lab session and 12 lectures).
19-31 July 1997	Sponsored by Institute of Plant Genetics & Crop Research (Gastralbeben) and Marten-Lothar Univ. (Halla) Germany, Participated in "Egyptian-German training course on plant biotechnology", the (GEBRI institute) Menoufia Univ.
6-16 September, 1997	Attended a Plant Science Training Course in "GENE TRANSFER TO PLANTS, Genetic Engineering Center, Faculty of Agriculture, Cairo University, Egypt.
1-14 February 1999	Sponsored by Biotech. Center, Univ. Technology Niugini, North of Australia, Participated in "Training course on plant biotechnology and conservation of genetic resources", (GEBRI institute) Menoufia Univ.
12-15 December 2004	Attended a Plant Science Training Course on "APPLICATION OF CYTOGENETICS AND GENETIC ENGINEERING IN BIOTAXONOMY, Center for genetic Engineering, Fac. Sci. Al-Azhar University, Nasr city, Cairo, Egypt.
24th March 2005	Attended a Training Course on "THE SIXTH FRAMEWORK PROGRAM FP6 (AT A GLANCE), COMMUNITY RESEARCH & DEVELOPMENT INFORMATION SERVICE AND HUMAN RESOURCES AND MOBILITY (MARIE CURIE ACTION), Academy of Scientific Research and Technology Egyptian Information Point (Egyptian InP).
6th November 2008	Workshop on Water Resources Management, Japan-Egypt Science and Technology Year 2008 (JESTY-08), Nile Ballroom, Fourseasons Nile Plaza Hotel, Cairo, Egypt.
8th November 2008	Nanobiotechnology Workshop, Japan-Egypt Science and Technology Year 2008 (JESTY-08), Cairo University, Faculty of Science, Giza, Egypt.
16th November 2008	Workshop on Molecular and Conventional Breeding To Improve Forages For Use In Animal And Biofuel Production Systems, Japan-Egypt Year of Science and Technology. AGERI hall, ARC, Egypt.
10th January, 2009	YeEgypt-Italy Science year (EISY09) Launching Ceremony at Bibliotheca Alexandrina, Egypt.
4-6 January, 2009	1 st international joint conference on Materials science, Nanotechnology and Biotechnology - MNB 09 - Future Challenges - National Research Centre (NRC), Egypt.
15-19 March, 2009	International Workshop on Nuclear Science and Education. Organized by The Center of Nuclear Science and its Peaceful Applications In collaboration with Faculty of Science, Cairo University, Egypt.
14-15 June, 2009	The Opening Ceremony of the "Joint cooperation project on Solar Energy with the Italian National Agency for New Technologies, Energy & the Environment (ENEA)" and the Scientific Workshop "Concentrating Solar Power Technologies", New & Renewable Energy Authority (NREA), Cairo, Egypt.
28-30 September, 2009	Introduction to Nanotechnology and its Applications. National Research Centre (NRC) Cairo, Egypt.
29th September, 2009	Science Webinar on "Advancing Cell Biology: Understanding the Cell Through New Technologies". http://www.sciencemag.org/webinar/
17-18 October, 2009	The 2 nd International Conference for Applications of Biotechnology, (ICAB-2009), October University for Modern Sciences & Arts (MSA), Egypt.
22nd October, 2009	The Seminar of Rice Waste Management at National Research Centre Thursday, Cairo, Egypt.

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26-28 October, 2009	Workshop on Writing and management of FP7 projects for Mediterranean Partner Countries Scientists and Administrative officers. C.I.H.E.A.M. Mediterranean Agronomic Institute of Bari, Via Ceglie, 9 - Valenzano (BA), 70010 – Italy .
28 th October, 2009	Science Webinar on “From Genes to Proteins: The Impact of Gene Sequence on Translation and Expression”. Special lives, interactive webinar presentation by the Science/AAAS Business Office. http://www.sciencemag.org/webinar/
1-2 November, 2009	Investment in Arabic Brains, the 3 rd Workshop on Management of Innovation and Support Creativity and Innovation, held by the LAS in cooperation with WIPO, Cairo, Egypt.
9 th November, 2009	Science and Societies Information, Cairo University Conference Center, Cairo, Egypt.
10 th November, 2009	Science Webinar on "microRNA Research Design: Strategies from the Experts." Special lives, interactive webinar presentation by the Science/AAAS Business Office and sponsored by Exiqon. http://www.sciencemag.org/webinar
20 th November, 2009	Workshop on IR Spectroscopy. 8 th SESAME (Synchrotron light for Experimental Science and Applications in the Middle East) USERS MEETING, Petra, Jordan .
10 - 11 December, 2009	WIPO's International Convention on Intellectual Property and Competitiveness of Micro, Small and Medium-Sized Enterprises (MSMEs), Consiglio Nazionale dell'Economia e del Lavoro, Rome, Italy .
March 2013 – March 2013	"Impacts of genomics and other 'omics' for the crop, forestry, livestock, fishery and agro-industry, FAO. The FAO Biotechnology Forum.

PROFESSIONAL ACTIVITIES

Conferences

<i>Date</i>	<i>Conference</i>
1991	Egyptian Society of Genetic Engineering 3 rd Annual Meeting, NRC, Egypt.
24-25 th Jan, 1994	The AGERI/ABSP Intellectual Property Rights Workshop. Forte Grand Hotel, Giza, Egypt.
January, 26-27, 1994	The AGERI/ABSP UNIDO Regional Biosafety Workshop. Forte Grand Hotel, Giza, Egypt.
April, 1995	The Second Conference For Research Projects, Cairo University, Egypt.
1997	Genetic Engineering and Plant Pathology, AGERI, Giza, Egypt. December.
January, 4-7, 1997	4 th International conference on new trends in chemistry, Cairo.
March, 2-3, 1997	2 nd International conference on the role of Universities in community and environmental development. Cairo University.
May, 5-7, 1997	The Eighth Congress of Phytopathology, AGERI, Egypt.
Feb, 13-16, 1998	2 nd Euro-Mediterranean conference on application of photobiology and laser technologies in medicine and environment, Cairo,
Feb 7-9, 2001	Attended Ag Expo. Myrtle Beach, South Carolina, USA.
April, 4-6, 2004	BioVision Alexandria 2004, Bibliotheca Alexandrina, Alexandria, Egypt.
April, 8-11, 2004	Oral presentation of 2 papers. The International Conference of Genetic Engineering & Its Applications, Sharm El-Sheikh, South Sinai, Egypt.
January, 10-14, 2005	Attended ICLA Fifth International Conference on Laser Applications, NILES, and Cairo, Egypt.
Nov. 30-Dec. 2, 2006	The Egyptian National Committee of Synchrotron Light Applications Workshop on: “Synchrotron Applications in Macromolecular Crystallography” Cairo, Egypt.

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May 4-9 July, 2006	Academy of Scientific Research & Technology (ASRT) & Faculty of science, Cairo University Summer School on “Protein Crystallography and Drug Design“
Nov. 17-22, 2008	SESAME & Japan Society for the Promotion of Science (JSPS) school conference, Egypt on “Synchrotron light Applications” and practical lectures and PC on “Structural biology” training on: Practice of crystallization experiment, Simulation of diffraction experiments at SR beamline and Practice of data processing using softwares: Adxv, imosflm, scala(ccp4i) and sfcheck (ccp4i).
Nov. 20-21, 2008	SESAME 7 th Users’ Meeting, Egypt on “Synchrotron light Applications”, SESAME & Japan Society for the Promotion of Science (JSPS) school conference, Egypt on “Synchrotron light Applications”.
Nov. 24, 2008	Specialists meeting at the kickoff “Heliopolis Academy Innovation Award, INNOVA” are an RDI-Scheme 2 project under the umbrella of European-Egyptian Innovation Fund (EEIF).
28th March 2009	Member of the Organizing Committee of the 1st “Biotechnology Day”, New Program Biotechnology/Bimolecular Chemistry Division, Faculty of Science, Cairo University.
July, 1st, 2009	MEDA GO TO EUROPE, National Training, ARC main auditorium, AGER.
28-30 September, 2009	“Introduction to Nanotechnology and its Applications”: Fall Courses Program & Workshop (FCPN09) Organized by Egyptian Society of Advanced Materials and Nanotechnology (ESAMNT) & Centre of Excellence for Advanced Sciences (CEAS), National Research Centre.
October 1st, 2009	Member of the Organizing Committee of the First Biotechnology Symposium for Biotechnology Students”, and Chair of the Environmental biotechnology Session, New Program Biotechnology/Bimolecular Chemistry Division, Faculty of Science, Cairo University.
3 -5 October 2009	13 th International Conference & Exhibition Medicinal and Aromatic Plants- Access to Tomorrow's World. Egyptian Society For The Producers, Manufacturers & Exporters of Medicinal & Aromatic Plants, Agricultural Research Center, Agricultural Genetic Engineering Research Center, Ministry of Agriculture, Giza, Egypt.
3-5 November, 2009	3 rd International Conference of Genetic Engineering & Biotechnology Research Division: Biotechnology for Better Life. National Research Centre (NRC), Cairo, Egypt.
15–16 November, 2009	International Conference of Genetics & Genomics for Crops Development in the Mediterranean Area. The Agricultural Research Center, (AGERI Hall), Cairo Egypt.
19-21 November, 2009	8 th SESAME (Synchrotron light for Experimental Science and Applications in the Middle East) USERS MEETING, Petra, Jordan.
December 2009 – December 2009	Meeting: International Convention on Intellectual Property and Competitiveness of of (MSMEs) WIPO. December 10 to December 11, 2009 (Rome, Italy) Wipo – italy international convention on intellectual property and competitiveness of micro, small and Medium-sized enterprises (msmes).
March 2010 – March 2010	Speaker, Regional Seminar, at Al Bassel Fair Activities in innovation and invention. Al Bassel Fair, Invention and Innovation, Syria.
Biovision 2010. April 2010 – 2010	Speaker, Bibliotheca Alexandrina, Alexandria, Egypt. http://www.bibalex.org/bva2010/speakers/SpeakerDetails.aspx?m=1&sp=x0C0rucX+aByeKNLT4vwOw== http://www.bibalex.org/bva2010/Attachments/Speakers/Presentations/Tarek%20Kapiel%20Innovation%20and%20Invention%20Development/Tarek%20Kapiel%20Innovation%20and%20Invention%20Development.swf
November 2012	Invited as Innovation and Invention Expert, and a representative of Al Baha University to attend the inauguration of the i2 Institute and engaged in three workshops facilitated around innovation, leadership and entrepreneurship, learning from and ideating with the fellow speakers, each other, and the wider community

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	of the Institute. I had fruitful discussions with Dr. Hayat Sindi, the Founder and CEO, of i2 Institute, UNESCO Goodwill Ambassador for Sciences and her team, and with the International intellect speakers from around the world.
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TEACHING EXPERIENCE

1987 - 1988	Teaching Mathematics and Language (on Military Service)
1988 -1996	Teaching Assistant and Lab. Instructor in Plant Tissue Culture, Plant Biotechnology, Plant Genetics, Plant Cytology, Plant Anatomy, Plant Morphology, Plant Physiology, Systematic Botany, Plant Taxonomy, Plant Ecology, Crops, Pollen Grains, Mycology, Bacteriology and Virology.
1996 -2000	Assistant Lecturer in the above mentioned courses.
2000 - 2003	Visiting Scientist, Department of Horticulture, Clemson University, South Carolina, USA. Vegetable Teaching Crop Breeding.
2000 - 2003	Lecturer Assistant in Collaborative Learning Environment (CLE) course in Horticulture Department, Clemson University, USA. Teaching Pant Cell and tissue Culture.
2001 - 2003	Mentor in Governor School of Science and Mathematics, South Carolina, USA. Teaching Pant Cell and tissue Culture.
2004 - 2005	Develop and teach Post Graduate Course in plant Biotechnology. Botany Department, Faculty of Science, Cairo University.
2004 - 2007	Member of Science Sector Committee Research team, Faculty of Science, Cairo University, Egypt in Quality Assurance & Accreditation Project (QAAP), Project # 4, Project Title: "Development of Academic Reference Standards for Basic Sciences Education in Egypt."
2004 - 2007	Develop and teach a theoretical course in "Principals of Human Genetics", Faculty of Dentistry, MSA University.
2005 - 2007	Develop and teach theoretical and practical courses in "Introductory Botany", Faculty of Biotechnology, MSA University.
2005 - 2008	Develop and teach theoretical and practical courses in "Botany", Faculty of Dentistry, MSA University.
2005 - 2008	Develop and teach theoretical and practical courses in "Genetics", Faculty of Biotechnology, MSA University.
2006 - 2008	Develop and teach theoretical and practical courses in "Cell and Tissue Cuture", Faculty of Dentistry, MSA University.
2005 - 2007	Develop and teach theoretical and practical courses in "Cell Biology", Faculty of Biotechnology, MSA University.
2005-2007	Develop and teach theoretical and practical courses in "Cell hysiology", Faculty of Biotechnology, MSA University.
2006- 2010	Develop and teach a theoretical course in "Plant and Animal Genetics", Faculty of Science, New Program Biotechnology/Bimolecular Chemistry Division, Cairo University.
2007 - 2010	Develop and teach Post-Graduate Course in "Plant Tissue Culture and Biotechnology". For Plant Physiology, M.Sc. students, Botany Department, Faculty of Science, Cairo University.

2007 - 2010	Develop and teach Post-Graduate Course in "Plant Tissue Culture and Biotechnology". For Plant Genetics and Cytology, M.Sc. students, Botany Department, Faculty of Science, Cairo University.
2008 - 2010	Develop and teach Post-Graduate Course in "Cell Differentiation and Cellular Interaction". For Plant Genetics and Cytology, Ph.D. students, Botany Department, Faculty of Science, Cairo University.
2008 - 2010	Develop and teach Post- Graduate Course in "Cytological and Cytochemical Analysis". For Plant Genetics and Cytology, Ph.D. students, Botany Department, Faculty of Science, Cairo University.
2008 - 2010	Develop and teach Post- Graduate Course in "Biochemistry of the Nucleus". For Plant Genetics and Cytology, Ph.D. students, Botany Department, Faculty of Science, Cairo University.
2008 - 2010	Develop and teach a theoretical and Practical Course in "Genetic Engineering of Plants" (BioT315). For 3 rd year Students, Faculty of Science, New Program Biotechnology/Bimolecular Chemistry Division, Cairo University.
2009 - 2010	Develop and teach a theoretical Course in "GMOs and Biosafety Regulations" (BioT413). For 4 th year Students, Faculty of Science, New Program Biotechnology/Bimolecular Chemistry Division, Cairo University.
2009 - 2010	Develop and teach a theoretical Course in "Cell Analysis" for Ph.D. Students, Faculty of Science, Cytology and Genetic Division, Cairo University.
2009 - 2010	Develop and teach a theoretical Course in "Plant Biotechnology I" for M.Sc. Students, Faculty of Science, Cytology and Genetic Division, Cairo University.
2009 - 2010	Develop and teach a theoretical Course in "Plant Biotechnology II" for Ph.D. Students, Faculty of Science, Cytology and Genetic Division, Cairo University.
2010-2013	Develop and teach a theoretical and Practical Course in Principles of Genetics, General Biology, Plant Physiology, Plant Anatomy, General Ecology, Biology Seminar, Principles of Biology I, Principles of Biology II, Biology Area Seminar (Cell and Molecular), Seminar Presentation, Genomics and Bioinformatics, Population Genetics, Microbiology, Cell and Molecular Biology, Public Health, Systematic Botany for Preparatory, Biology and Chemistry Students, Biology Department, Faculty of Science and Arts, Al Baha university, Kingdom of Saudi Arabia.

OTHER SKILLS

COMPUTER and IT EXPERIENCE

<i>Scientific writing</i>	Published more than 300 articles in Arabic about Information Technology, Biotechnology, Nanotechnology, Ecology, computer Science, Space Sciences and related issues, published in Arabic journals, magazines and Web Sites.
<i>Software Experience</i>	Microsoft Windows (3.x , 95, 98, 2000, XP, Vista, Windows 7), MAC, Microsoft Office, Harvard Graphics, WinFax Pro, Xtalk, Kermit, Internet, World Wide Web Homepage Creation (HTML); Print Artist, Corel Draw, Adobe PhotoShop, Paint Shop Pro (versions 4.0-12.0), Visio, Smart Draw, IBM compatible and Graphics Design experience. Primer Premier, GenDoc, Mega, figtree, treeview, sigma plot, Cambridge Soft, ISIS, sigma plot, MathCAD and many other software.
<i>Training Courses</i>	Successfully passed the Training Course in Computer Sciences for Teaching Staff, Institute of Statistical Studies & Research, Cairo University, Egypt, July, 29 - August, 28, 1997.
	Director of Computer and Internet Laboratory, Department of Botany, Faculty of Science, University Cairo, Egypt.

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<i>Occupations relevant to Computer and IT</i>	Website developer, Department of Botany, Department of Zoology and Department of Entomology, Faculty of Science, University Cairo, Egypt.
	Member of Computer committee, Department of Botany, Faculty of Science, University Cairo, Egypt.
	Member of Computer committee and Website Reviewer, Faculty of Science, University Cairo, Egypt.
<i>Arabic Version of Wikipedia</i>	Created and Started Arabic Version of Wikipedia in 2001. http://www.thebestlinks.com/User_3A_Dr._Tarek_Yehia_KAPIEL.html
<i>Dolan DNA Learning Center Website</i>	Website developer, for, CU-BIOTECHNOLOGY website. This websites provides Cairo university Biotechnology Students with interactive Multimedia and the recent and updated Information about Genetics. http://www.dnai.org/lesson/go/19619
<i>On-line Coaches and Course coordinator</i>	Attended IFPRI E-Learning Course on 'How to Improve your Writing Skills'. This is a learning workspace for the IFPRI e-learning course. The users of this D-group are students, on-line coaches, and coordinators of this course. The aim is to provide a space for students to communicate with their virtual class colleagues and their online mentor. Students are encouraged to discuss and share their ideas and resources related to this e-course. 11/22/2006. http://www.dgroups.org/groups/cgiar/IFPRI
<i>CU-BIOTECH</i>	Website developer, for, CU-BIOTECHNOLOGY website. This Group helps Cairo university Biotechnology Students to get and share Course Materials, Multimedia and the recent and updated Information about Genetics. http://tech.groups.yahoo.com/group/CU-BIOTECH/
<i>MSA_genetics</i>	Website developer, for, website, This Group helps MSA Dentistry and Biotechnology Students to get and share Course Materials, Multimedia and the recent and updated Information about GENETICS. http://tech.groups.yahoo.com/group/MSA_genetics/?yguid=21000469
<i>MSA_Biotech</i>	This Group helps MSA Biotechnology Students to get and share Course Materials, Multimedia and the recent and updated Information about Cell and Tissue Culture. http://tech.groups.yahoo.com/group/MSA_Biotech/
<i>Arabic_PTC</i>	Website developer, and a group owner of Plant Tissue Culture Group in Arabic, a website, to discuss the recent advances in Plant Tissue Culture and its application in the Arab countries and to share information about the new technology. http://tech.groups.yahoo.com/group/Arabic_PTC_Group
<i>Science Now (In Arabic)</i>	A blog website which publish and discuss the current Science News in Arabic. http://tkapiel.blogspot.com/

MEMBERSHIP OF PROFESSIONAL BODIES

- **Founder** Member of the Arab Science Journalists Association (ASJA).
- **Founder** Member of the Egyptian Network for Bioinformatics.
- Member of Cairo University Staff Club.
- Member of the Science Advisory Board (<http://www.scienceboard.net>).
- Member of PLANT-TC Listserv, University of Minnesota.
- Member of the African Crop Science Society.
- Member of the Agricultural Biotechnology Network in Africa (ABNETA) <http://www.abnet.org>.
- Member of the Egyptian Botanical Society.
- Member of the Egyptian National Committee of Synchrotron Light Applications.
- Member of the Egyptian Society of Genetic Engineering and Biotechnology.

CLEMSON

UNIVERSITY

02 May 02

To: Professor Dr. Osama Mohammed Zaki

Cultural and Educational Bureau,
Embassy of the Arab Republic of Egypt,
1303 New Hampshire Ave.,
N.W. Washington, D.C. 20036.

From: Dr. Bill Rhodes, Professor of Horticulture

Dear Dr. Zaki,

For the past few years, I have been working for the cucurbits industry in Egypt as a collaborator with Dr. M. I. Nasr at Menoufia University. When he persuaded me to evaluate Mr. Tarek Yehia Kapiel, as a means of technology transfer to Egypt, I discovered that he had provided most valuable assistant and I realized that the time is ripe for considerable progress in a short time on the watermelon in Egypt.

Mr. Kapiel had the opportunity to do a collaborative work as a Research Scholar through Exchange Visitor Program at Clemson University starting from April, 22nd, 2000 to date. Financial support for his research was provided through UL Project up to May 2001. After this period we provided him with good research facilities to do his work without any financial assistance from Clemson University or from any other resources, and he provided and maintained the required financial support to accommodate himself and his family during his stay at Clemson from his private resources.

I believe that he had a good chance to collect scientific literatures during this period as a Ph.D. student and he gained invaluable data that support his thesis. He also enhanced his knowledge by working in a transformation project on watermelon, and he had a chance to do a collaborative work with Dr. Jeffrey Adelberg, our outstanding tissue culturist, who provided him with facilities and chemicals to work in grafting project.

I believe that Dr. Kapiel will return to Egypt with more skills and understanding and with germplasm and technology. Egypt will benefit from the new seedless watermelon germplasm provided. I also believe that Dr. Kapiel will be a good starting point for any collaborative work between Clemson and Egypt in the future.

It was a pleasure working with such a fine scientist.

With kindest regards,

Sincerely,



Bill Rhodes
Professor



DEPARTMENT OF HORTICULTURE

College of Agriculture, Forestry & Life Sciences, D-116 Poole Agricultural Center, Box 340375, Clemson, SC 29634-0375

854.656.3403 FAX 864.656.4960



(UNIDO)

INTERNATIONAL CENTRE FOR GENETIC ENGINEERING AND
BIOTECHNOLOGY, NEW DELHI, INDIA.

THIS IS TO CERTIFY THAT

Tarek Yehia Kapiel

SUCCESSFULLY COMPLETED A COURSE IN
PLANT TRANSFORMATION
FROM JULY 15 TO AUGUST 5, 1991.
THE COURSE CONSISTED OF 30 HOURS OF LECTURES AND
100 HOURS OF PRACTICAL TRAINING.

THE LABORATORY EXPERIMENTS WERE:

- * INITIATION OF RICE SUSPENSION CULTURES
- * PROTOPLAST CULTURE OF RICE
- * TRANSFORMATION OF RICE
- * GUS ASSAY: HISTOCHEMICAL, SPECTROFLUORIMETER
- * DEMONSTRATION OF TRANSFORMATION WITH PARTICLE GUN
- * PREPARATION OF GENOMIC DNA FROM PLANTS
- * RESTRICTION AND AGAROSE GEL ELECTROPHORESIS
- * SOUTHERN BLOTTING AND NICK TRANSLATION

NEW DELHI
1ST AUGUST, 1991

K. K. Tewari
K.K. TEWARI
DIRECTOR

The Arab Republic of Egypt
Ministry of Agriculture and Land Reclamation
CEMARP

This is to certify that

Tarek Yehia Soliman Kapiel

has completed the following Plant Science training course


Tissue Culture Techniques

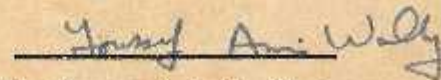
January 6 - 18, 1990

This training program was made possible by the
collaboration of a CIDA supported project (CEMARP)
and the
Ministry of Agriculture and Land Reclamation




Dr. Danielle Donnelly
Instructor


Dr. Mohamed A. Faris
Canadian Project Manager


Dr. Youssef Amin Wally
Deputy Prime Minister &
Minister of Agriculture
and Land Reclamation

McGill University

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

جامعة العلوم والتكنولوجيا الأردنية
Jordan University of Science & Technology

The Center for Agricultural Research and Production

Certifies that **Tarek Yehia Soliman Kapiel**

Participated in the Workshop on Plant Tissue Culture

Which was held at Jordan University of Science &
Technology

During the Period from 24 to 28/9/1994

يشهد المركز الزراعي للبحوث والانتاج

أن السيد طارق يحيى سليمان قابيل

قد شارك في ورشة عمل زراعة الأنسجة النباتية

والتي عقدت في رحاب جامعة العلوم

والتكنولوجيا الأردنية

خلال الفترة من ٢٤ إلى ٢٨ / ٩ / ١٩٩٤

Director

Workshop Leader

CENTRE FOR AGRICULTURE

RESEARCH AND PRODUCTION

مدير المركز
المشرف على الدورة

المركز الزراعي للبحوث والانتاج



ARAB REPUBLIC OF EGYPT
MINISTRY OF AGRICULTURE, ANIMAL & FISHERY
RESOURCES AND LAND RECLAMATION
AGRICULTURAL RESEARCH CENTER
AGRICULTURAL GENETIC ENGINEERING RESEARCH
INSTITUTE (AGERI)



CERTIFICATE

The Ministry of Agriculture, Animal & Fishery Resources
and Land Reclamation, Egypt.

Awards this certificate to **Tarek Y. Soliman**

In recognition of completion of the

Regional Training Course on Tissue Culture and Micropropagation

In Plants with Special Emphasis on Date Palm

Held at the Agricultural Genetic Engineering Research Institute (AGERI)
MAY 2 - 12, 1994

This training program was
sponsored by FAO (RNEA)
ROSTAS (UNESCO) and
AGERI (ARC).



Prof. Dr. Youssuf Wally
Prof. Dr. Youssuf Wally

Deputy Prime Minister
Minister of Agriculture, Animal & Fishery
Resources and Land Reclamation



October University for Modern Sciences and Arts
and
University of Greenwich



The Second International Conference for Applications of Biotechnology
17th - 18th October 2009
Faculty of Biotechnology

Certificate of Attendance

Name: Dr. Parek J. Kariel

Has Attended the Second International Conference
for Applications of Biotechnology

Professor

A handwritten signature in black ink, appearing to read 'Khayri Abd ElHamid', written over a horizontal line.

Khayri Abd ElHamid
Egypt

Professor

A handwritten signature in black ink, appearing to read 'Martin Snowden', written over a horizontal line.

Martin Snowden
England

Certificate

This certifies that

Dr. Tarek Yahia


has participated in the

Best Practices in Applied Research Management
Training Program

Funded by the
United States Agency of International Development
(USAID)

Administrated by the
Institute of International Education
Development Training 2 Project
(IIE/DT2)

held from 25 September to 14 October 1999


Prof. Ahmed Abdelal
Dean, College of Arts and Sciences
Georgia State University


Mrs. Zohra Merabet
Executive Director
North South Consultants Exchange

C.G.E.



Training Course on
Application Of Cytogenetics and
Genetic Engineering In Biotaxonomy

Dec 12-15-2004

CERTIFICATE

The Center For Genetic Engineering Certify That

Dr. Tarek Yahia Kabeel

Has Attended and Participated in the Scientific Activities of that Training Course

Course Director

Dr. Metwally M. Montaser

Director

Prof. Dr. M. Osman Ali



GoogleTM



د. طارق قابيل

كلية العلوم

بالفوز في مسابقة اكتب بجامعة القاهرة
لإثراء المحتوى العربي على شبكة الإنترنت

عام ٢٠٠٩

الجمعية الإحصائية المصرية
المؤتمر الدولي الخامس والثلاثون
للإحصاء والحاسب وتكنولوجيا المعلومات

شهادة تقدير

وزارة التضامن الاجتماعي
جمعية شركاء النجاح للتنمية الاقتصادية
المشهرة برقم ٦١١٢ لسنة ٢٠٠٥

الندوة الختامية لمنظمات المجتمع المدني

يومي ٢٩، ٢٨ يونية سنة ٢٠١٠ بمركز القاهرة الدولي للمؤتمرات بمدينة نصر

(بالتعاون مع المركز المصري لمسئولية الشركات التابع لوزارة الاستثمار)

(المؤتمر والمعرض القومي لرعاية وتطبيق تكنولوجيا الإبداع والابتكار)

برئاسة

وزير الدولة للتنمية الإدارية
رئيس الجهاز المركزي للتنظيم والإدارة
أمين عام الصندوق الاجتماعي

أ.د / احمد درويش
أ.د / صفوت النحاس
الأستاذ / هانى سيف النصر

الأستاذ الدكتور / طارق قابيل

المشرف على قطاع التنمية التكنولوجية والخدمات العلمية

أكاديمية البحث العلمي (رعى الإبداع والابتكار)

يسعدنا أن نتقدم لسيادتكم بخالص الشكر والتقدير على مشاركة سيادتكم المتميزة في تلك الندوة وما أسفرت عنه من نتائج وتوصيات إيجابية في مجال رعاية وتطبيق ودعم كوالد الإبداع والابتكار .
مع خالص التمنيات بدوام التوفيق ووفاء التحية والاحترام ،،

رئيس مجلس إدارة الجمعية

أ.د / سمير عبد الله المنصوي
رئيس قسم تكنولوجيا المعلومات



رئيس الهيئة التنفيذية

لواء مهندس / مصطفى سعيد أحمد

مستشار الاتحاد الدولي لنقاط التجارة

وكيل أول وزارة التجارة والصناعة الأسبق

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ



جامعة القاهرة

معهد الدراسات والبحوث التربوية

شعبة اعداد المعلم الجامعى

شهادة

تشهد جامعة القاهرة بأن السيد / طارق محيى سليمان قاسم
الدراس الساعده بكلية العلوم
قد اجتاز الامتحان بنجاح الدورة التدريبية لاعداد المعلم الجامعى
التي عقدت بجامعة القاهرة .

فى الفترة من ٢٠ / ٣ / ١٩٩٩ الى ٨ / ٤ / ١٩٩٩

تحريراً فى ٨ / ٤ / ١٩٩٩

رئيس الجامعة

عميد المعهد



جامعة الأزهر
مركز الهندسة الوراثية

السيد الأستاذ / محمد كليه المعلوم - جامعة القاهرة

تحية طيبة و بعد ؛؛؛؛؛؛؛؛

نحيط سيادتكم علماً بأن

السيد / د. طارق محمد ماسيل

قد شارك في فعاليات الدورة التدريبية التي عقدت بالمركز

تحت عنوان :-

" تطبيقات الوراثة الخلوية و الهندسة الوراثية في التصنيف البيولوجي "

**"APPLICATIONS OF
CYTOGENETICS AND GENETIC ENGINEERING
IN BIOTAXONOMY "**

في الفترة من الأحد الموافق ١٢/١٢/٢٠٠٤ م حتى الأربعاء الموافق

١٥/١٢/٢٠٠٤ م .

حيث أن سيادته إنتظم في فعاليات الدورة .

و تفضلوا بقبول وافر التحية ؛؛؛؛؛؛؛؛

مدير مركز الهندسة الوراثية

أ.د / محمد عثمان علي





Cairo University



Academy of Scientific
Research & Technology

Certificate

This is to certify that
Dr. Tarek Kapiel

Has attended

SESAME-JSPS School and SESAME 7th Users Meeting

Cairo University, Cairo, Egypt

Nov. 17-22, 2008

Prof. Dr. Ahmed Galal

Dean of the Faculty of Science
Cairo university



Prof. Dr. Tarek Hussein

President of Academy of Scientific
Research & Technology



CERTIFICATE

This is to certify that

TAREK KAPIEL

has attended the

TRAINING SEMINAR on

***“Writing and management of FP7 projects
for MPC scientists and administrative officers”***

October 26th – 28th, 2009 at MAI-Bari, ITALY

Valenzano, October 28th 2009



Cosimo Lacirignola
Director, CIIEAM-MAI Bari



5th International Conference
of Scientific Research and its Applications
Cairo University
December 21 - 24, 2009



Certificate

This Certificate is Presented to

د / طارق يحيى سليمان قاييل

For his active participation contribution for the conference.

Chairman
Prof. Hosam Kamel

Hossam Kamel
President
of Cairo University

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ



(يرفع الله الذين آمنوا منكم والذين أوتوا العلم درجات)

تهنئة

يسر نادى أعضاء هيئة التدريس بجامعة القاهرة أن يتقدم بخالص التهنئة

للزميل / طارق محيى سليمان فابيل

للتعيين فى درجة مدرس مساعد بقسم النبات كلية العلوم جامعة القاهرة

بإيمان الله تعالى أن يسقط فطامهم وأن ينفع بهم الأمة

رئيس مجلس الإدارة

عبد الجواد

ا.د. عادل أحمد عبد الجواد



سنة ١٤١٨ هـ ١٩٩٧ م

مقرر لجنة الشباب

محمد هوان

محمد رضوان



قسم النبات

د. طارق يحيى قابيل

مدرس الخلية ووراثة
قسم النبات - كلية العلوم
جامعة القاهرة
الهييزة - ١٢٦١٢ - مصر



كلية العلوم

السيد الأستاذ الدكتور، رئيس مجلس قسم النبات

تحية طيبة وبعد،

أرجو التكرم بالموافقة على انتدابی للعمل بكليتي طب الأستان

والتكنولوجيا الحيوية بجامعة أكتوبر للعلوم الحديثة والآداب بواقع يومين أسبوعياً

حتى نهاية الفصل الدراسي الحالي.

وتفضلوا سيادتكم بقبول فائق الاحترام.

مقدمه

د. طارق يحيى قابيل

مدرس الخلية ووراثة

قسم النبات - كلية العلوم

جامعة القاهرة

د. طارق يحيى قابيل
مدرس الخلية ووراثة
قسم النبات - كلية العلوم
جامعة القاهرة

د. طارق يحيى قابيل

بسم الله الرحمن الرحيم

سياد الأستاذ الدكتور / عميد كلية العلوم – جامعة القاهرة

تحية طيبة واحتراما وبعد،،

أتشرف بأن أرجو من سيادتكم التكرم بالموافقة على إعارة الدكتور / طارق يحيى سليمان قابيل المدرس بقسم النبات بكلية العلوم – جامعة القاهرة للعمل بكلية التكنولوجيا الحيوية وكلية طب الأسنان - جامعة أكتوبر للعلوم الحديثة والآداب لمدة عام قابل للتجديد اعتبارا من بداية الفصل الدراسي الثانى للعام الجامعى ٢٠٠٥ / ٢٠٠٦.

وتفضلوا سيادتكم بقبول وافر الشكر وفائق الاحترام،،

رئيس الجامعة

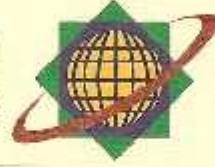
أ. د. لاخيري عبد الحميد



تحريرا في: ٢٠٠٦/٣/٤

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

إسلام أون لاين. نت
IslamOnline.net



شكر وتقدير

و. فاروق فايل حفص الله

فيسر شبكة IslamOnline.net أن تعبر بكم عن خالص التقدير والامتنان

لإسهائكم الفعّال وجهودكم المباركة الرامية وحلى سواكم

الدؤوب والمستبصر لرفع تمّط الشبكة من أجل

إيصال رسالة الخير إلى البشرية جمعاء

برسفا العزّمان

يوسف القرضاوي

رئيس مجلس الأمناء