

Curriculum Vitae

Hoda Yousry Abdallah Ibrahim

Medical Geneticist, M.Sc., M.D., DHPE

Associate Professor in Medical genetics, Genetics Unit,
Department of Histology and Cell Biology, Faculty of Medicine,
Suez Canal University, Ismailia, Egypt, 41522.

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Google Scholar:

<https://scholar.google.com/citations?user=Nguwz2gAAAAJ&hl=en>

Linkedin: <https://www.linkedin.com/in/hoda-yousry-5a530331/>

Facebook: <https://www.facebook.com/hoda.usry>

Twitter: <https://twitter.com/HodaYousry1>

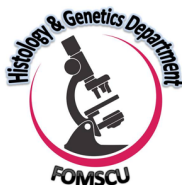


PERSONAL INFORMATION

Name	Hoda Yousry Abdallah Ibrahim
Date of birth	01/09/1980
Nationality	Egyptian
Marital Status	Married (3 children)
Phone	(+20) 100-2416-343
Email	hoda_usry@yahoo.com , hoda_ibrahim1@med.suez.edu.eg

EDUCATION

2022	The Middle East Research Ethics Training Initiative "MERETI" Online Program 2022 Maryland, USA
2021	Intensive Blended Learning University Leadership and Management Training Program (UNILEAD 2021) Oldenburg University, Germany
2020	Interdisciplinary Research Excellence Program Knowledge E and the Egyptian Knowledge Bank (EKB)
2018-2019	Diploma in Bioinformatics Biotechnology Institute, Suez Canal University, Egypt.
2010-2016	Medical Doctorate in Medical Genetics



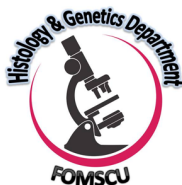
	Faculty of Medicine, Suez Canal University, Egypt.
2012-2013	Diploma of Health Professions Education (Excellent)
	Faculty of Medicine, Suez Canal University, Egypt.
2005-2010	Master's degree in Medical Genetics
	Faculty of Medicine, Suez Canal University, Egypt.
1998-2003	Bachelor's degree in Medicine
	Faculty of Medicine, Suez Canal University, Egypt.

POSITIONS

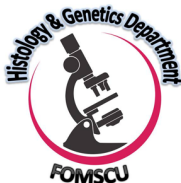
Sep 2023 to date	Quality manager, Center of Excellence in Cellular & Molecular Medicine, Faculty of Medicine, Suez-Canal University.
March 2023 to date	Editorial Board of Molecular Diagnosis and Therapy International Journal (Q2)
January 2023 to date	Associate Professor in Medical Genetics in Genetic Unit of Histology and Cell Biology Department, Faculty of Medicine, Suez-Canal University.
January 2023 to date	Member at Technology, Innovation and Commercialization office (TICO), Suez Canal University.
Sep 2022 to date	Coordinator of Egyptian Government Excellence Award at the Faculty of Medicine, Suez-Canal University
Sep 2018 to date	Director of Molecular Biology Unit, Center of Excellence in Cellular & Molecular Medicine, Faculty of Medicine, Suez-Canal University.
July 2018 to date	Coordinator of training unit, Center of Excellence in Cellular & Molecular Medicine, Faculty of Medicine, Suez-Canal University.
Oct 2017 to Oct 2019	Director of Information and Technology Unit, Faculty of Medicine, Suez-Canal University.
July 2016 to Dec 2022	Lecturer in Medical Genetics in Genetic Unit of Histology and Cell Biology Department, Faculty of Medicine, Suez-Canal University.
Jan 2010 - July 2016	Assistant lecturer in Medical Genetics in Genetic Unit of Histology and Cell Biology Department, Faculty of Medicine, Suez-Canal University.
June 2005 –Jan 2010	Demonstrator in Genetic Unit of Histology and Cell Biology Department, Faculty of Medicine, Suez-Canal University.
March 2004 –Feb 2005	House-officer in Suez-Canal University Hospitals.

FUNDED PROJECTS

2023	The Immunohistochemical Expression of Forkhead Box L2 in Breast Cancer and its Targeted miRNAs Role: Supervisor Funding Agency: Science & Technology Development Fund, Egypt (Project no: 48567) Duration: 12 months
2021	Accreditation of the Center of Excellence in Molecular and Cellular Medicine in Suez Canal University via merging genetic, epigenetic and pathological techniques for diagnosis and prognosis of breast cancer Role: Manager of Molecular Biology Unit



- Funding Agency: Science & Technology Development Fund, Egypt (Project no: 43919)
Duration: 36 months
- 2021** Seroprevalence of COVID-19 and associated occupational, genetic, nutritional and environmental risk factors among Egyptian health care workers in a university hospital: Machine learning model approach
Role: Co-Principal Investigator
Funding Agency: Science & Technology Development Fund, Egypt (Project no: 44891)
Duration: 9 months
- 2021** Technology-based Entrepreneurship for Supporting Sustainability in MENA Region
Role: Principal Coordinator
Funding Agency: Erasmus Funding (Project no: 618755-EPP-1-2020-1-EG-EPPKA2-CBHE-JP)
Duration: 36 months
- 2020** MiRNAs as Potential Approach for Diagnostic and Therapeutic Targets of Osteoporosis
Role: Team Member
Funding Agency: Science & Technology Development Fund, Egypt (Project no: 26303)
Duration: 24 months
- 2020** The Epigenetic Signature for Egyptian Breast Cancer Patients: Molecular and Clinical Data integration
Role: Co-Principal Investigator
Funding Agency: Science & Technology Development Fund, Egypt (Project no: 33941)
Duration: 24 months
- 2019** Circulating microRNAs as predictive biomarkers of progression in vitiligo
Role: Co-Principal Investigator
Funding Agency: Science & Technology Development Fund, Egypt (Project no: 34908)
Duration: 12 months
- 2019** Pharmacogenomics of Methotrexate Pathway Genes and the Treatment Outcomes in Patients with Rheumatoid Arthritis.
Role: Co-Principal Investigator
Funding Agency: Science & Technology Development Fund, Egypt (Project no: 26368)
Duration: 12 months
- 2018** Project title: "Cancer Bioinformatics Course: Genomics and Transcriptomics Approach"
Duty: Scientific Coordinator (PI)
Funding agency: International Centre for Genetic Engineering and Biotechnology (ICGEB) – Italy (Project no: W/EGY19-01)
- 2018** Project title: Liquid biopsy for prognosis and prediction of Breast Cancer in Egyptian Women
Duty: Supervisor
Funding agency: Academy of Scientific Research & Technology (ASRT)
Duration: 9 months
- 2018** Project title: Advanced Innovation Mentoring and Support (AIMS) Accelerator Program
Duty: PI (Entrepreneur Lead)
Funding agency: Science and Technology Development Fund (STDF) & USAID (Project no: 30933)
Duration: 7 months
- 2017:** Project title: Egy-Cancer-Predict: Smart Application for Egyptian Brain Cancer Risk Assessment



Duty: PI (Entrepreneur Lead)

Funding agency: STDF & USAID (Project no: 30933)

Duration: 2 months

2017: Project title: MicroRNA Expression Signature in Glioblastoma Multiforme Tissues and Cell Lines: First Steps Towards a Cure.

Duty: PI

Funding agency: Science and Technology Development Fund (STDF) (Project no: 22941)

Duration: 24 months

Project title: International Program on Collaborative Research & Funding

2016 Duty: PI

Funding agency: Science and Technology Development Fund (STDF) & British Council (Project no: 26625)

2014 Project title: Study of Genetic and Epigenetic Markers in Relation to Tumor Phenotype and Clinical Outcome in Gliomas.

Duty: Co-PI

Funding agency: Science and Technology Development Fund (STDF) (Project no: 6854)

Duration: 12 months

2014 Project title: Kaizen Students Project - Improving the working environment in the Speciality Hospital of Suez Canal University by using the continuous improvement low-cost Japanese system "Kaizen".

Duty: Co-PI

Funding Agency: Project Management Unit – Higher Education Ministry (Project no: SP1-085-SOUQ)

Duration: 12 months

2013 Project title: Establishment of the Centre of Excellence in cellular and molecular medicine project

Duty: Representative for the young researchers in the project board of directors

Funding agency: Project Management Unit and Suez Canal University (Project no: CEP1-035-SUEQ)

Duration: 36 months



HONORS AND AWARDS

2022: Biosciences Award in the Medical Sciences, Egypt.

2019: Second place prize in Best Presentation Award for patents in the second annual conference of Suez Canal University for innovation, entrepreneurship and technology transfer, Ismailia, Egypt.

2019: Recognition in TIEC Startup day, Ministry of Information and Technology, Cairo, Egypt.

2019: International scientific research publications awards for the year 2016/2017, Ismailia, Egypt.

2019: Finalist in MIT Enterprise Forum Arab Startup Competition, Beirut, Lebanon.

2018: Best Scientific Poster award in the 2nd International conference in Molecular and Cellular Medicine, Faculty of Medicine, Suez Canal University, Ismailia, Egypt.

2018: Finalist in Falling Walls Venture, Berlin, Germany.

2018: Scientific Excellence Award in the Dermatology & Andrology Department Annual Conference, FOMSCU, Ismailia, Egypt.

2017: Oral presentation award in the Genetic Conference, Faculty of Medicine, SCU, Ismailia, Egypt.

2017: Best Research in the 1st scientific meeting of Physiology Department, Faculty of Vet Medicine, Ismailia, Egypt.

2016: Best Poster presentation award in the 3rd Young Researcher Conference, SCU, Ismailia, Egypt.

2015: The President of Suez Canal University award for contribution in re-accreditation of Faculty of medicine (2015-2020) from National Authority for Quality Assurance and Accreditation of Education, Ismailia, Egypt.

2012: Team Leader of "Okool Masrya" Team that won the 1st place in a national wide contest which was held by Dr. Amr Khaled "life makers' organization" as the best proposal for developing the scientific research system in Egypt in the preceding 5 years.

LABORATORY SKILLS

Molecular Cell Biology Techniques

Gel electrophoresis
Thermocycler PCR
Real time PCR
Open array PCR
Gene expression analysis
MiRNA expression analysis
Methylation Specific PCR
Allelic Discrimination
Nucleic acid purity and concentration assessment

Histopathological analysis

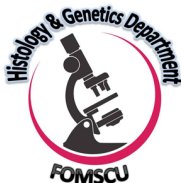
Histological staining
Immunohistochemistry

Cytogenetic Techniques

Chromosomal Cytogenetic analysis (Karyotyping)
Tissue culture techniques
Fluorescent in situ Hybridization

Experimental studies

Animal handling - Injection



RESEARCH & PUBLICATIONS

Post Doc Research:

El-Rawy, A.S., **Abdallah, H.Y.**, Soliman, M.A., Habba, M.R. and Gad, A.A. Molecular and Epigenetic Markers Correlation with Ultrasound Features of Breast Cancer. Suez Canal University Medical Journal, 26(7), pp.0-0. (2023). DOI: 10.21608/scumj.2023.309145.

Tawfik, N.Z., **Abdallah, H.Y.**, Abdullah, M.E., Alshaarawy, H.F. and Atwa, M.A. Glutathione S-transferase M1 and T1 gene polymorphisms in psoriasis patients: a pilot case-control study. Egyptian Journal of Dermatology and Venerology, 43(3), pp.200-207 (2023). DOI: 10.4103/ejdv.ejdv_5_23.

Abdallah, H.Y., Faisal, S., Tawfik, N.Z. et al. Expression Signature of Immune-Related MicroRNAs in Autoimmune Skin Disease: Psoriasis and Vitiligo Insights. Mol Diagn Ther (2023). <https://doi.org/10.1007/s40291-023-00646-1>

Abdallah, H.Y., Fareed, A., Abdelmaogood, A.K.K. et al. Introducing Circulating Vasculature-Related Transcripts as Biomarkers in Coronary Artery Disease. Mol Diagn Ther 27, 243–259 (2022). <https://doi.org/10.1007/s40291-022-00622-1>

Abdallah, H.Y., Abdelhamid, N.R., Eman A. Mohammed, Nehal Y. AbdElWahab, Noha Z. Tawfik, Amal H. A. Gomaa, Eman A. Toraih & Alia Ellawindy. Investigating melanogenesis-related microRNAs as disease biomarkers in vitiligo. Sci Rep 12, 13526 (2022). <https://doi.org/10.1038/s41598-022-17770-3>

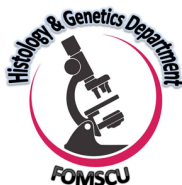
Mostafa SA, Mohammad MHS, Negm WA, Batiha GES, Alotaibi SS, Albogami SM, Waard MD, Tawfik NZ and **Abdallah HY** (2022) Circulating microRNA203 and its target genes' role in psoriasis pathogenesis. Front. Med. 9:988962. doi: 10.3389/fmed.2022.988962

El-Rawy, A.S., **Abdallah, H.Y.**, Suliman, M.A. et al. Magnetic resonance imaging correlation with molecular and epigenetic markers in assessment of breast cancer. Egypt J Radiol Nucl Med 53, 211 (2022). <https://doi.org/10.1186/s43055-022-00901-1>

Abdallah HY, Tawfik NZ, Soliman NH, Tag Eldeen LA. The lncRNA PRINS-miRNA-mRNA Axis Gene Expression Profile as a Circulating Biomarker Panel in Psoriasis. Mol Diagn Ther. 2022 Jun 27. doi: 10.1007/s40291-022-00598-y. Epub ahead of print. PMID: 35761165.

Abdallah HY, Hassan R, Fareed A, Abdelgawad M, Mostafa SA & Mohammed EA. Identification of a circulating microRNAs biomarker panel for non-invasive diagnosis of coronary artery disease: case–control study. BMC Cardiovasc Disord. 2022 June 22:286.

Abdallah HY, Ibrahim ME, Abd El-Fadeal NM, Ali DA, Elsehrawy GG, Badr RE, Hassoba HM. Pharmacogenomics of Methotrexate Pathway in Rheumatoid Arthritis Patients: Approach Toward Personalized Medicine. Diagnostics. 2022 Jul;12(7):1560.



Tawfik, N.Z.; **Abdallah, H.Y.**; Hassan, R.; Hosny, A.; Ghanem, D.E.; Adel, A.; Atwa, M.A. PSORS1 Locus Genotyping Profile in Psoriasis: A Pilot Case-Control Study. *Diagnostics*. 2022, 12, 1035. doi: 10.3390/diagnostics12051035

El-Attar, E. A., Helmy Elkaffas, R. M., Aglan, S. A., Naga, I. S., Nabil, A., & **Abdallah, H. Y.** (2022). Genomics in Egypt: Current Status and Future Aspects. *Frontiers in Genetics*, 13. <https://doi.org/10.3389/fgene.2022.797465>

Role of MBL2 Polymorphisms in Sepsis and Survival: A Pilot Study and In Silico Analysis. AMM Behairy MY, Abdelrahman AA, **Abdallah HY**, Ibrahim EE-DA, Hashem HR, Sayed AA. *Diagnostics*. 12 (2), 2022, 460. <https://doi.org/10.3390/diagnostics12020460>

Mohammed Y Behairy, Ali A Abdelrahman, Hoda Y Abdallah, Emad El-Deen A Ibrahim, Anwar A Sayed, Marwa M Azab. In silico analysis of missense variants of the C1qA gene related to infection and autoimmune diseases *Journal of Taibah University Medical Sciences*. 2022: 1-9. <https://doi.org/10.1016/j.jtumed.2022.04.014>

Mohammed Yehya Behairy, Ali Abdellah Abdelrahman, Hoda Abdallah, Emad Eldin Ahmed Ibrahim, Hany Hashem, Marwa Azab. Mannose binding lectin defects and autoimmune diseases. *Records of Pharmaceutical and Biomedical Sciences* 6 (2), 1-4. 2022

Rashad M Mostafa; **Hoda Y Abdallah**; Heba M Eissa; Donia R Ibrahim; Sherif M Ibrahim; Hany M Saad. Assessment of expression profiles of three microRNAs and their clinical, laboratory, and histopathological correlations in non-obstructive azoospermia: A controlled study. *Human Andrology*, 12, 12, 2022, 1-8. doi: 10.21608/ha.2021.111926.1083

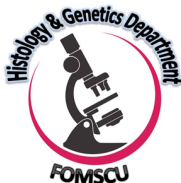
An Overview of COVID-19 Treatment: Possible Candidates Based on Drug Repurposing and Molecular Docking. Mai Abdelgawad; Sahar Allam; Maha Abdelmonaem Shaheen; Mohamed Ali Hussein; Hoda Azmy Elkot; Aya A. Gaber; Khaled A. Marghany; Asmaa A. Abdelwahab; Rewan H. Alashrey; **Hoda Y. Abdallah**. *Canadian Journal of Medicine*, 3, 1, 2021, 10-35. doi: 10.33844/cjm.2021.60499

Diosmin Mitigates Cyclophosphamide Induced Premature Ovarian Insufficiency in Rat Model. Abogresha, N.M, Mohammed, S.S, Hosny, M.M, **Abdallah, H.Y**, Gadallah, A.M, Greish, S.M. *Int. J. Mol. Sci.* 2021, 22, 3044. <https://doi.org/10.3390/ijms22063044>

Deregulated MicroRNA Signature Following Glioblastoma Irradiation. EA Toraih, A El-Wazir, **Hoda Y. Abdallah**, MA Tantawy, MS Fawzy. *Cancer Control* (2019): <https://doi.org/10.1177/1073274819847226>.

Comprehensive data analysis for development of custom qRT-PCR miRNA assay for glioblastoma: a prevalidation study. Eman A. Toraih, **Hoda Y. Abdallah**, Essam A Rashed, Mohamed A. Tantawy & Manal S. Fawzy. *Epigenomics* (2019): <https://doi.org/10.2217/epi-2018-0134>.

OncomiR-27a rs895819 variant and breast cancer risk: An updated meta-analysis. Aya El-Wazira, Marwa M. Hosny, **Hoda Y. Abdallah**, Noura R. Abdel-hamida, Eman A. Toraiha, Manal S. Fawzy. *Meta Gene* (2018): doi.org/10.1016/j.mgene.2018.03.002.



MicroRNA–target cross-talks: Key players in glioblastoma multiforme. Eman Ali Toraih, Nagwa Mahmoud Aly, **Hoda Y. Abdallah**, Saeed Awad Al-Qahtani, Aly AM Shaalan, Mohammad Hosny Hussein and Manal Said Fawzy. Tumor Biology (2017); 39(11).

Long noncoding RNA metastasis-associated lung adenocarcinoma transcript 1 (MALAT1): A molecular predictor of poor survival in glioblastoma multiforme in Egyptian patients. Manal Said Fawzy, Eman Ali Toraih, **Hoda Y. Abdallah**. Egyptian Journal of Medical Human Genetics (2016); 18 (3).

MD Thesis:

Study of Genetic and Epigenetic Markers in Relation to Tumor Phenotype and Clinical Outcome in Gliomas.

O6-MethylGuanine-DNA Methyltransferase (MGMT) Promoter Methylation Status Analysis in High-Grade Gliomas. **Hoda Ibrahim**, Amgad Matter, Azza Abdel-Aziz, Fouad Badr, Eman Abdel-Moemen. International Journal of Cancer and Biomedical Research (2020): <https://10.21608/JCBR.2020.32135.1043>.

Study of Genetics and Epigenetics Markers in relation to tumor phenotype and clinical outcomes in glioma. **Hoda Y. Abdallah**, A. Matter, A. Abdel-Aziz, Eman A. Mohammed, Fouad M Badr. Tenth Conference of the African Society of Human Genetics (2017): Cairo, Egypt.

1p19q Fluorescent in Situ Hybridization as a prognostic tool in malignant glioma. **Hoda Y. Abdallah**, A. Matter, A. Abdel-Aziz, Eman A. Mohammed, Fouad M Badr. Histology and Cell Biology Annual Conference (2017): Ismailia, Egypt.

Master Thesis:

Molecular analysis of azoospermia factor (AZF) region mutations on Y chromosome in infertile men with azoospermia or severe oligozoospermia. R Abobakr, R Mostafa, S Mahmoud, **Hoda Y Abdallah**, G Ibrahim. Detection of azoospermia factor (AZF) microdeletion on Y chromosome in infertile men with azoospermia or severe oligozoospermia. Egypt Journal of Dermatology and Andrology (2009).

WORKSHOPS AND TRAINING COURSES

Organizer

25-29 July 2021	Intensive Cancer Research Course, Ismailia, Egypt
Jan 2020	Young Egyptian Scientists “YES” Biomedical Training Program, CEMCM, Ismailia, Egypt
18 April 2019	Microbial Biodiversity Analysis, Ismailia, Egypt
5-7 March 2019	International Cancer Bioinformatics Course, Ismailia, Egypt
22 Feb 2018	Cell line and in vitro evaluation efficacy of anti-cancerous agents, CEMCM, Ismailia, Egypt
31 Oct 2018	Post-PCR Statistical Genotyping Analysis, CEMCM, Ismailia, Egypt



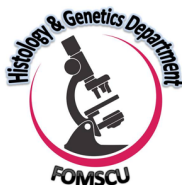
14-15 Nov 2016	Principles and applications of RFLP PCR, CEMCM, Ismailia, Egypt
3-5 Nov 2016	Researcher Connect Funded Workshop (British Council & STDF)
25-26 July 2016	DSAT Internal Audit Workshop, CEMCM, Ismailia, Egypt
16,17,24 March 2016	Systematic review and meta-analysis workshop, Ismailia, Egypt
31 Oct and 1 Nov 2015	Stem Cell culture and characterization, CEMCM, Ismailia, Egypt
15 Sep 2015	Statistics post-PCR, CEMCM, Ismailia, Egypt
8 Sep 2015	Advanced Molecular techniques –Molecular cloning "Bioinformatics", CEMCM, Ismailia, Egypt
2-3 Sep 2015	Principles and Applications of thermocycler and Real Time PCR, CEMCM, Ismailia, Egypt
19 March 2015	Basic concepts of genetics, CRD, Ismailia, Egypt
25-26 Feb 2015	DNA and RNA extraction and animal handling techniques, CEMCM, Ismailia, Egypt
25-26 Feb 2015	DNA and RNA extraction and animal handling techniques, CEMCM, Ismailia, Egypt

Instructor

25-29 July 2021	Intensive Cancer Research Course, Ismailia, Egypt
1 st Nov 2020	Open array Technology Workshop
25 Dec 2018	Science Crafting Workshop, Ismailia, Egypt
28 Dec 2016	How to write a grant proposal? Faculty of Vet Medicine
14-15 Nov 2016	Principles and applications of RFLP PCR, CEMCM, Ismailia, Egypt
28 October 2015	Your ways to Grant, CEMCM, Ismailia, Egypt
2-3 September 2015	Principles and Applications of thermocycler and Real Time PCR, CEMCM, Ismailia, Egypt
19 March 2015	Basic concepts of genetics, CRD, Ismailia, Egypt
25-26 Feb 2015	DNA and RNA extraction and animal handling techniques, CEMCM, Ismailia, Egypt
14-18 Sept 2014	Research management program, Tissue culture Unit, Ismailia, Egypt

Participant

17-18 Oct 2023	Training for SCU Ambassadors Egyptian Government Excellence Award
11 Oct 2023	Design Interdisciplinary Research Projects and Programs
28 – 29 Feb 2019	MIT EF Arab Startup Pre-Boot Camp, Amman, Jordan
8 Oct - 5 Dec 2018	STDF Intensive Program for Commercialization of Research “Innovate Egypt Program” Cairo, Egypt
2 Nov 2018	Hadafi - Women Entrepreneurship Program, Online

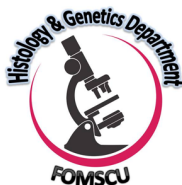


5 -6 July 2018	Google UX (customer centered design) Workshop – Cairo - Egypt
23-26 Feb 2018	Training for Trainer Course – Ismailia - Egypt
24-26 October 2017	ICGEB Course "Fluorescence Microscopy" – Trieste - Italy
15 July 2017	Change Management in Higher Education – DAAD - Cairo – Egypt.
23-24 April 2017	Nanomedicine and nanotechnology for biomedical applications - Ismailia - Egypt
5-6 April 2017	Image J and photoshop - CEMCM – Ismailia - Egypt
22 March 2017	Author Workshop, ASRT, Cairo, Egypt
28 Dec 2016	Endnote Basic Workshop, CEMCM, Ismailia, Egypt
9 Dec 2015	How to convert your research to patent –TICO - Ismailia
2-3 May 2015	Immunohistochemistry "hands on", CEMCM, Ismailia, Egypt
16 March 2015	Introduction to bioinformatics applications and databases, CRD, Ismailia, Egypt
15 January 2015	Basic concepts of genetics, CRD, Ismailia, Egypt
23-24 Dec 2014	Stem cell separation techniques, CRD, Ismailia, Egypt
22-26 Dec 2013	Human resource development in health management and leadership - CRD, Ismailia, Egypt
20-23 November 2013	Introduction to bioinformatics workshop – biotechnology research centre, Ismailia.
19 November 2013	Scientific writing and publishing – Ismailia
30-31 October 2013	Student assessment – CRD, Ismailia
November 2013	Information and communication– ICTP training, Ismailia
30 October 2013	MCQ workshop, Ismailia
October 2013	Concept of IT (2010) – ICTP training, Ismailia
October 2013	Spread sheets– ICTP training, Ismailia
October 2013	Advanced word processing– ICTP training, Ismailia
March 2013	Real Time PCR workshop (Kasr-Al Ainy) – Cairo
January 2013	Concept of IT – ICTP training, Ismailia.
January 2013	Training of Trainers Course (TOT)

MEETINGS AND CONFERENCES

Organizer

2 May 2023	The 5 th annual student research conference – The reality and Challenges of sustainable development Egypt's vision 2030, Ismailia, Egypt
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22-23 Feb 2023	1st International Conference for Organ Transplantation, Ismailia, Egypt
30-31 March 2022	1st International Medical Education Conference, Ismailia, Egypt
26-27 Dec 2018	Recent Advances in Molecular & Cellular Medicine Conference, Ismailia, Egypt
1-3 March 2019	The 5 th Euro-Mediterranean Conference and Expo, Cairo, Egypt
29-30 April 2017	Fourth Young Researchers Conference, Ismailia, Egypt
29 March 2017	Annual Medical Genetics Conference, Faculty of Medicine, Ismailia, Egypt
29 - 30 Oct 2015	The first annual Biomedical Conference "Recent advances in stem cell research", Ismailia, Egypt

Speaker

21-22 Jan 2021	13 th BGICC International Cancer Conference
27 Feb 2020	Third Scientific Conference of Maternity, obstetrics and gynecologic nursing department, Ismailia, Egypt
3 July 2019	Biotech-Entrepreneurs and Start-up Meeting, Helwan, Egypt
18-19 April 2019	8th IGILUC [International gastrointestinal, liver and Uro-oncology conference, Egypt
29 March 2019	MIT Enterprise Forum ASC Conference 2019, Beirut, Lebanon
12-14 March 2019	World Forum for Women in science (WISWB 2019), Cairo, Egypt
17-18 Jan 2019	11 th BGICC International Cancer Conference
26-27 Dec 2018	Recent Advances in Molecular & Cellular Medicine Conference, Ismailia, Egypt
7-9 Nov 2018	Falling Walls Conference, Berlin, Germany
Sep 2018	First Annual Conference of Pediatrics Nursing department Conference, Ismailia, Egypt
April 2018	Dermatology & Andrology Department Annual Conference, Ismailia, Egypt.
7-8 April 2018	5 th YRC Conference, Ismailia, Egypt
29 March 2018	Personalized Medicine Meeting, Zewail University, Cairo, Egypt
7 March 2018	Histology and cell biology department annual conference, Ismailia, Egypt
16-18 Nov 2017	10th Conference of African Society of Human Genetics
29-30 April 2017	Fourth Young Researchers Conference, SCU, Egypt.
29 March 2017	Annual Medical Genetics Conference, Faculty of Medicine, Ismailia, Egypt.
21-23 March 2017	Women in science without borders-WISWB, Cairo, Egypt.
13 March 2017	1 st scientific meeting of Physiology Department, Faculty of Vet – Ismailia - Egypt
29 - 30 Oct 2015	The first annual Biomedical Conference "Recent advances in stem cell research"
27 April 2015	Grant writing seminar– grant and international cooperation office, Ismailia, Egypt.



Participant

20 – 22 Sep 2022	CRISPR/Cas9 genome editing: a new approach for therapeutics (hands on course)
10 Dec 2019	Egyptian Pelvic pathology and Oncology Group EPOG 2019, Alex, Egypt
30 Nov-1 Dec 2017	BIRDS ALERT - International Egyptian Oncology Summit “IOES”, Luxor, Egypt.
8-10 Nov 2017	2017 Bridging Gaps in Oncology, Cairo, Egypt.
12 March 2016	Third annual conference of the Medical Biochemistry, BIOCHEM 2016, Cairo, Egypt.
26 April 2015	Bioinformatics discussion meeting: databases, Ismailia, Egypt.
28 Dec 2006	The 30th scientific conference of Histology and Cytology, Cairo, Egypt.