

CURRICULUM VITAE

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PERSONAL INFORMATION

Name:	Waleed Seif El-Din Mohamed Mostafa
Date of birth:	09/10/1966
Place of birth:	Alexandria / Egypt
Marital Status:	Married
Home Address:	28, 233 Street, Degla, Maadi, Egypt
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PROFESSIONAL EXPERIENCES

PERIOD	PROFESSIONAL EXPERIENCE
1987-1990	Immunology Specialist, Immunology Department, Medical Research Institute, Alexandria University
1990-1996	Demonstrator, Virology and Immunology Unit, Cancer Biology Department, National Cancer Institute, Cairo University
1996-2003	Assistant Lecturer, Virology and Immunology Unit, Cancer Biology Department, National Cancer Institute, Cairo University
2003-2008	Lecturer, Virology and Immunology Unit, Cancer Biology Department, National Cancer Institute, Cairo University
2006-2010	Assistant Professor, College of Applied Medical Science, Qassim University, KSA
2008-2013	Associate Professor, Virology and Immunology Unit, Cancer Biology Department, National Cancer Institute, Cairo University
2013- Until now	Full Professor, Virology and Immunology Unit, Cancer Biology Department, National Cancer Institute, Cairo University
2014- Until now	Egyptian NCI Biobank Manager, National Cancer Institute, Cairo University
2014- Until now	Head of Cancer Bioinformatics Center, NCI, Cairo University.
2016- Until now	Professor of Medical Microbiology, Department of Clinical Laboratory Sciences, College of Applied Medical Sciences, Jouf University, KSA
2019-2020	Chairman of Physiotherapy and Health Rehabilitation, College of Applied Medical Sciences, Jouf University, KSA

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QUALIFICATIONS

PERIOD	QUALIFICATION
Jan., 2013	Obtaining Full Professor Promotion by the Committee of Medical Microbiology & Immunology, Faculty of Medicine, Cairo University
Feb., 2008	Obtaining Assistant Professor Promotion by the Committee of Medical Microbiology & Immunology, Faculty of Medicine, Cairo University
Feb., 2003	Ph.D. in Cancer Biology (Virology and Immunology), NCI, Cairo University
Dec., 1996	M.Sc. in Microbiology, Cairo University, Egypt.
Nov., 1995	MBBS in Medicine, Alexandria University
Nov., 1990	M.Sc. in Immunology, Medical Research Institute, Alexandria University
August, 2005	Diploma in computer science programming, (500 hours) from Institute of Statistical Studies, and Research (ISSR), Cairo University
May, 1987	B.Sc. in Microbiology, Faculty of Science, Alexandria University

AWARDS

PERIOD	AWARD
1999-2000	Ph.D. Fellowship for advanced training program of Diagnostic Molecular Biology in USA, Maryland, Baltimore, University of Maryland School of Medicine, Pathology Department
2005	Internship in computer science programming (500 hours), from Institute of Statistical Studies and Research (ISSR), Cairo University
2006-2010	NCI, Cairo University has nominated me to work on loan to Saudi Arabia for 4 years, Qassim University, College of Medical Applied Sciences, Microbiology Department
2013-2014	Postdoc visiting Prof. Fellows in Bioinformatics and Biobanking at Baylor College of Medicine, Houston, Texas, USA.
2016-until now	NCI, Cairo University has nominated me to work on loan to Saudi Arabia ,Jouf University, College of Medical Applied Sciences, Clinical Laboratories Department

MEMBERSHIPS

STATUS	JOURNAL'S NAME
(Active)	Egyptian Cancer Society (ECS)
(New contributing member)	American Society of Microbiology (ASM)
(Active)	Egyptian Society of Medical Microbiology (ESMM)
(Active)	Egyptian Society of Virology
(New member)	American Society for Clinical Laboratory science (ASCLS)
(Active)	Egyptian Society of Immunology

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CONFERENCES

	DATE	NAME & SITE OF CONFERENCE
1	28-30/03/2001	Fifth International Conference of Oncology “Breast cancer” Faculty of Medicine, Suez Canal University, Sharm El-Sheik, Egypt
2	6-7/03/2003	The 11th Annual Conference of the Medical Society of Medical Microbiology (ESMM) “Infection and Cancer Opportunism, Diagnosis and Treatment” Alexandria, Egypt
3	28-30/03/2004	The 8th International Conference of Oncology “Gastrointestinal Malignancies”. Faculty of Medicine, Suez Canal University, Ain-El-Soukhna, Egypt
4	24-25/04/2004	Annual Scientific Congress of the Egyptian Society of Biochemistry and Molecular Biology (ESBMB).Cairo, Egypt
5	7-8/12/2004	The First Conference of Virology for the Egyptian Society of Virology in Collaboration with the Arab Council for Graduate Studies and Scientific Research. Faculty of Veterinary Medicine, Cairo University
6	26-29/11/2005	The International Conference of Genitourinary Cancer for European Society of Medical Oncology (ESMO) in Collaboration with National Cancer Institute Cairo University
7	31/07-03/08/2010	BIT's 1st World Congress of Virus and Infections-2010 (WCVI-2010). Poster abstract, held in Busan, Republic of Korea
8	29-31/10/2010	Joint International Conference of NCI Egypt, EORTIC and MMOF (Lung and Breast Cancer), Approaches to better survival and quality of life in cancer
9	11-12/11/2010	The 4th Annual International Stem Cell Conference in Egypt
10	4-5/01/2012	The 33rd Annual Conference of the Egyptian Society of Hematology in collaboration with the Egyptian Association of Transfusion Medicine, Marriott hotel, Cairo, Egypt.
11	3-5/04/2013	NCI 45 Years Against Cancer in Egypt, Updates on Breast and GIT Cancer. (45th anniversary of National Cancer Institute Cairo University), Sheraton hotel, Cairo, Egypt
12	29/11-01/12/2014	Training workshop in Bioinformatics that held at Cairo University Research Park, Faculty of Agriculture, Cairo University.
13	9-10/12/2014	Open Specimen community meeting for Biobanking at St. Louis USA
14	21-23/11/2016	14th world Cancer convention at Dubai, UAE.

LANGUAGES

Language	Reading	Writing	Speaking
English	Excellent	Excellent	Very good
French	Very good	Very good	Good

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WORKSHOPS

	DATE	NAME & SITE OF WORKSHOP
1	25-30/11/1996	UICC Training Course in Electron Microscopy, held at Clinical Pathology Department, National Cancer Institute, Cairo University.
2	27-29/04/2004	Bioinformatics: Concepts and applications. Faculty of Science, Alexandria University, Egypt
3	09-13/10/2004	The fifth Flow Cytometry Workshop. On applications of Flow Cytometry in Clinical Practice. Bone Marrow Transplantation Lab Unit, National Cancer Institute, Cairo University.
4	27/11/2004-06/01/2005	Faculty and Leadership Development Project, (Six Workshops) in Cairo University, Egypt.
5	26/01-27/08/2005	Training course for 6 months in programming of computer, in ISSR, Cairo University, (500 hours).
6	18-21/12/2005	Training course on Ancillary techniques in tumor pathology, Molecular Pathology, Pathology Department, NCI, Cairo University.
7	20-27/07/2006	Course of Statistical analysis using SPSS Statistical computer program, in Computer Center, Faculty of Pharmacy, Cairo University.
8	07-08/08/2006	Analysis of Research Results at Medical Technology Center, University of Alexandria, Egypt.
9	15-16/04/2007	SPSS Applications in Academic Research, in Qassim University, Ministry of Higher Education, Kingdom of Saudi Arabia (KSA), April 15-16, 2007
10	10/11/2010	The 4th Annual International Stem Cell Conference in Egypt
11	11-13/10/2010	Faculty and Leadership Development Project in Cairo University for training course in "International Publishing of Research".
12	07-09/02/2011	Faculty and Leadership Development Project in Cairo University for training course in "Quality Standards in Teaching".
13	23-25/05/2011	Faculty and Leadership Development Project in Cairo University for training course in "Use of Technology in Teaching".
14	14-16/05/2012	Faculty and Leadership Development Project in Cairo University for training course in "Competitive Research Projects".
15	05-07/06/2012	Faculty and Leadership Development Project in Cairo University for training course in "Meetings and Managing Time".
16	20-22/11/2012	Faculty and Leadership Development Project in Cairo University for training course in "Effective Presentation Skills".
17	26-28/06/2012	Real time PCR workshop in the Genome Unit, Faculty of Medicine, Cairo University.
18	11-15/07/2012	Training workshop in Bioinformatics that held at Biotechnology Centre, Faculty of Pharmacy, Cairo University, Egypt.
19	30-31/03/2013	Training course in Exams and Students Evaluation Systems that held at Faculty and Leadership Development Center, Cairo University.
20	15-18/05/2013	Training workshop in Advanced Bioinformatics that held at Biotechnology Centre, Faculty of Pharmacy, Cairo University.

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PROJECTS

	PERIOD	PROJECTS
1	1999- 2004	Major participant in a joint project between University of Maryland, School of Medicine (USA) and Ministry of Health (Egypt). "Hepatitis C virus Project" (HCP).
2	2009-2010	Major participant in a project financed by Scientific Research Dean (SRD), Qassim University, KSA "Assessment of positive culture rate from samples of microkeratome blade after routine laser in situ keratomileusis (LASIK) procedures".
3	2012-2013	Major participant in a project funded by NCI-Cairo University, "Isolation and activation of dendritic cells obtained from patients with breast cancer and propagated Ex-Vivo"
4	2012-2014	Major participant in a project funded by NCI-Cairo University, "Multiplex PCR for direct diagnosis of 6 major human herpes viruses infections in pediatric cancer patients at National Cancer Institute of Egypt".
5	2013-2015	Major participant in a project for Immunotherapy for Breast Cancer that funded by (P.CIQA), about one million Egyptian Pounds, Ministry of Higher Education, Egypt.
6	2013-2016	Major participant in a project for Cancer Genomics that funded by Science and Technology Development Fund Innovation Grants (STDF-IG), about 10 million Egyptian Pounds, Ministry of Higher Education, Egypt.
7	2013-2016	Major participant in a project for Biobanking that funded by Science and Technology Development Fund Innovation Grants (STDF-IG), about 10 million Egyptian Pounds, Ministry of Higher Education, Egypt.

FIELD OF EXPERIENCE

Qualification	FIELD OF EXPERIENCE
Well trained for	<ul style="list-style-type: none"> -Enzyme linked Immunosorbent Assay (ELISA). -Line Immunoblotting (LIA) & Line Immuno Probe Assays (LiPA). -Polymerase Chain Reaction (PCR). -Immunohistochemistry techniques. -Culturing and identification of Bacteria, and Fungi. - Mammalian Cell Culture - Tumor model of cancer in experimental animals - Stem cell therapy. - HCV genotyping. - Single Stranded Confirmatory Polymorphism (SSCP). - Flowcytometry technique - Manual and automated sequencing. - Statistical analysis - Bioinformatics

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TEACHING EXPERIENCE

	PERIOD	TEACHING COURSES
1	2004 - 2006	Cancer Biology course (32) for MD, MSc students of Pediatrics, Medical Oncology, Surgery, and Clinical Pathology, NCI, Cairo University
2	2004 -2006	Viral Oncology course (37) for MD, MSc students of Pediatrics, Medical Oncology, Surgery, and Clinical Pathology, NCI, Cairo University
3	2004 -2006	Immunity in Viral Infection for MD, MSc students of Pediatrics, Medical Oncology, Surgery, and Clinical Pathology, NCI, Cairo University
4	2004 -2006	Basic and Clinical Immunity for MD, MSc students of Pediatrics, Medical Oncology, Surgery, Radiology, Cancer Biology, and Clinical Pathology, NCI, Cairo University
5	2006 -2010	Medical Bacteriology (421) for undergraduate students of Medical Laboratory Department, College of Applied Medical Science, Qassim University, KSA.
6	2006 -2010	Medical Mycology (431) for undergraduate students of Medical Laboratory Department, College of Applied Medical Science, Qassim University, KSA.
7	2006 -2010	Microbial Genetics (495) for undergraduate students of Medical Laboratory Department, College of Applied Medical Science, Qassim University, KSA.
8	2006 -2010	General Microbiology (420 MDL) for under graduate students of Medical Laboratory Department, College of Applied Medical Science, Qassim University, KSA.
9	2006 -2010	Immunology (409) for undergraduate students of Medical Laboratory Department, College of Applied Medical Science, Qassim University, KSA.
10	2006 -2007	Food Microbiology (456) for undergraduate students of Medical Laboratory Department, College of Applied Medical Science, Qassim University, KSA.
11	2007 - 2010	Medical Genetics (322MDL) for undergraduate students of Medical Laboratory Department, College of Applied Medical Science, Qassim University, KSA.
12	2008 - 2010	Biostatistics (225MDL) for undergraduate students of Medical Laboratory Department, College of Applied Medical Science, Qassim University, KSA.
13	2009 - 2010	Diagnostic Molecular Biology (421MDL) for undergraduate students of Medical Laboratory Department, Qassim University, KSA.
14	2009 - 2010	Applied Immunology and Hematology (422MDL) for undergraduate students of Medical Laboratory Department, Qassim University, KSA.
15	2011- 2012	Biology of Viral Infection (Biol-V712) for postgraduate students, NCI, Cairo University.
16	2011- 2012	Viruses Causing Cancer (Biol-V 709) for postgraduate students, NCI, Cairo University.
17	2011 - 2012	Viral Genetics (Biol-V707) for postgraduate students, NCI, Cairo University.
18	2014-2015	Cancer Biology (advanced) (GBiol-703), for postgraduate students, NCI, Cairo University 2015.
19	2016-2017	Basic & Clinical Immunology (CLS-414) for undergraduate students of Clinical Laboratory Department, College of Applied Medical Science,

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		AlQurayyat, Jouf University, KSA.
20	2016-2018	Basic & Clinical Virology (CLS-415) for undergraduate students of Clinical Laboratory Department, College of Applied Medical Science, AlQurayyat, Jouf University, KSA.
21	2016-2018	Clinical Mycology (CLS-312) for undergraduate students of Clinical Laboratory Department, College of Applied Medical Science, AlQurayyat, Jouf University, KSA.
22	2017-2018	Medical Genetics (CLS-453) for undergraduate students of Clinical Laboratory Department, College of Applied Medical Science, AlQurayyat, Jouf University, KSA.
23	2017-2018	General Pathology (CLS-325) for undergraduate students of Clinical Laboratory Department, College of Applied Medical Science, AlQurayyat, Jouf University, KSA.
24	2017-2018	Cytopathology (CLS-422) for undergraduate students of Clinical Laboratory Department, College of Applied Medical Science, AlQurayyat, Jouf University, KSA.
25	2019-2020	Physiology (PHYS-211) for undergraduate students of Clinical Laboratory Department, College of Applied Medical Science, AlQurayyat, Jouf University, KSA.
26	2019-2020	Essentials of Anatomy and Physiology (CLS-221) for undergraduate students of Clinical Laboratory Department, College of Applied Medical Science, AlQurayyat, Jouf University, KSA.

LIST OF PUBLICATIONS

Citation indices	All	Since 2014	
Citations	300	176	
h-index	10	8	
i10-index	10	6	
LIST OF PUBLICATIONS		CITED	YEAR
Influence of some methylated hepatocarcinogenesis-related genes on the response to antiviral therapy and development of fibrosis in chronic hepatitis C patients Waleed S. Mohamed, Mohammed H. Saiem Al-Dahr, Dalia A. Omran, Zeinab F. Abdullah, Yasmin M. Saad, Suzan A. Elmasry, Hassnaa E. Shaban, Mohamed N. Ibrahim <i>Clinical and Molecular Hepatology, pub online in 22nd October, 2019</i>			2019
Monitoring the Treatment of Hepatitis C Viral Infection by Molecular Techniques WS Mohamed, M Nabil, MHS Al-Dahr, A Haridi, EK Abdalhabib, ... Journal of Biosciences and Medicines 7 (11), 91-100			2019
"Profiling 6 Major Human Herpes Viruses Infections in Pediatric Cancer Patients at the National Cancer Institute, Egypt" Samah Aly Ioutfy; Waleed Seif El-Din Mohamed; Manar M Moneer; Sara Ahmed Kassem; Zeinab Fathy Abdullah; Nasra Fathy Abdel Fattah; Mohamed El Wakil; Mohamed Fawzy.			2020

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<i>Accepted for publication in Archives of Virology</i>		
Prevalence of Human Herpes Virus-6 (HHV-6) among Chronic HCV Patients. Waleed S. Mohamed Mohamed Nabil, Waleed Abo Soad, Omar Alfarouk, Abdelbaset Mohamed Elsbali, Mohammed H Saiem Al-Dahr. Saudi Journal of Pathology and Microbiology (SJPM) 3 (Iss-10), 369-377		2018
Perception and Knowledge toward Breast Cancer Prevention and Early Detection: A Comparison between Saudi and Sudanese Hussain Gadelkarim Ahmed Abdelbaset Mohamed Elsbali, Mohammed H. Saiem Al-Dahr, Dina Alshammari , Ziad Al-Onzi, Shawgi A. Elsiddig, Waleed S. Mohamed, Mohamed Nabil Saudi Journal of Medical and Pharmaceutical Sciences 4 (Iss-10), 1170-1179		2018
Editor's perspective: How rare is rare? Emad Shash, Heba M Elzawahry, Magdy M Saber, Nadia M Mokhtar, Nelly H Alieldin, Ahmed A Zeeneldin, Ibrahim A Seif El-Din, Sara A Frag, Mohamed A Samra, Hossam K Mahmoud, Thoraya M Abdelhamid, Azza M Kamel, Hussein Khaled, Sarah A Farag, Hamdy A Azim, Nermine S Kamal, Rafaat A Malak, Mohamed S Zaghoul, Ahmed Abdelmabood Zeeneldin, Mohamed Ramadan, Ayman Abdelsamee Gaber, Fatma Mohamed Taha, Wafaa H El-Metnawy, Mervat M Mattar, Yasser H El-Nahass, Ahmad R Hamed, Hamdy Azim, Hatem A Azim, Mohammad A Mohammad, Zakaria Y Abd Elmageed, Abdel-Hady A Abdel-Wahab, As Bastawisy, Rm Gaafar, Ss Eisa, Mh Helal, Mohamed Amgad, Rabab Gaafar, Safaa M Ramadan, Tamer M Fouad, Valentina Summa, Francesco Lo-Coco, Simona Bassi, Emilia Cocorocchio, Fedro Alessandro Peccatori, Mohamed Saad Zaghoul, Alaa El-Haddad, Salah Abdel Hady, Thoraya Abdelhamid, Mohamed Samra, Hanan Ramadan, Nadia Mokhtar, Bernard Escudier, Mostafa M El-Serafi, Abeer A Bahnassy, Nasr M Ali, Abdel-Rahman N Zekri, Rabab M Gaafar, Abeer A Bahnassy, Ibrahim Abdelsalam, Fedro A Peccatori, Nicholas Pavlidis, AA Zeeneldin, AM Mohamed, HA Abdel, WT Abodeef, Inas Elattar, Fausto R Loberiza, Apar Kishor Ganti, Hk Mahmoud, Am El-Haddad, Oa Fahmy, A Sultan, Tony Mok, Mohamed E Emara, Rabab M Gaafar, Osama El Malt, Giancarlo Pruneri, Paola R Raviele, Waleed S Mohamed, Ehab Elsedewy. Journal of the Egyptian National Cancer Institute Vol (29), issue 2, 67.		2017
Influence of two promising products (Silibinin and trans-retinoic acid) on Immunophenotypic characterization of leukemic cells propagated ex-vivo WS Mohamed, AM Ashmawy, FS Abdel Rahman, MA Amer, M Rauf, ... International Journal of Current Research 9 (03), 47988-47993		2017
Prognostic Significance of Progenitor Cell Markers CD34/CD38 Expression in Acute Myeloid Leukemia (AML) Egyptian Patients N Mostafa, RA Rashed, WS Mohamed, HE Shafik Cancer Biology 6 (2)		2016
Ex-vivo activation of Dendritic Cells isolated from Breast cancer Patients ME El-Houseinia, EZ Kandeelb, AH El-Habashyd, AR El-Shehabye, ... Asian Journal of Bio-Medical Research (ISSN: 2454-6275) 1 (1), 3-9		2015
Methylation of multiple genes in hepatitis C virus associated hepatocellular carcinoma ARN Zekri, AA Bahnasy, WS Mohamed, DH El-Dahshan, FT Ali, ... Journal of advanced research 5 (1), 27-40	27	2014
Dynamic interplay between CXCL levels in chronic hepatitis C patients	10	2013

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treated by interferon ARN Zekri, AA Bahnassy, WS Mohamed, HMA EL-Din, HI Shousha, ... Virology journal 10 (1), 218		
Epstein-Barr virus and breast cancer: epidemiological and molecular study on Egyptian and Iraqi women ARN Zekri, AA Bahnassy, WS Mohamed, FA El-Kassem, SJ El-Khalidi, ... Journal of the Egyptian National Cancer Institute 24 (3), 123-131	34	2012
Association of Interleukin-18 with Sustained Virological Response (SVR) To Interferon Therapy in Patients with Chronic Liver Diseases WS Mohamed, SA Loutfy, AA Mohamed, M Amer Life Science Journal 9 (4)	1	2012
Prospective Study for CMV Detection in Cancer Patients: Comparison between PCR, Antigenemia, and Serological Assays WS Mohamed, SA Loutfy, RA Rashed, NM ElAzhary, MM Amer Life Science Journal 9 (4)	1	2012
The role of cyclins and cyclin dependent kinases in development and progression of hepatitis C virus-genotype 4-associated hepatitis and hepatocellular carcinoma AA Bahnassy, ARN Zekri, SA Loutfy, WS Mohamed, AA Moneim, ... Experimental and molecular pathology 91 (2), 643-652	8	2011
Role of urinary tract bacterial infection in the process of bladder carcinogenesis (molecular and biochemical studies) AM Ashmawey, WS Mohamed, IM Abdel-Salam, SM El-Gendy, AI Ali, ... Asian Journal of Medical Sciences 2 (1), 31-40	3	2011
Disease progression from chronic hepatitis C to cirrhosis and hepatocellular carcinoma is associated with repression of interferon regulatory factor-1 ARN Zekri, RAN Moharram, WS Mohamed, AA Bahnassy, HMA El-Din, ... European journal of gastroenterology & hepatology 22 (4), 450-456	8	2010
Presence of Simian Virus 40 DNA Sequences in Egyptian Patients with lymphoproliferative disorders WS Mohamed, MA Samra, MA Fawzy International Journal of Health Sciences 1 (1)		2010
Serum levels of soluble Fas, soluble tumor necrosis factor-receptor II, interleukin-2 receptor and interleukin-8 as early predictors of hepatocellular carcinoma in Egyptian patients with hepatitis C virus genotype-4 ARN Zekri, HMA El-Din, AA Bahnassy, NA Zayed, WS Mohamed, ... Comparative hepatology 9 (1), 1	42	2010
Assessment of the proliferative marker ki-67 and p53 protein expression in HBV-and HCV-related hepatocellular carcinoma cases in Egypt WS Mohamed, MM Omar, TM Khayri, IM Fakhr International journal of health sciences 2 (1), 27	12	2008
P1-107: Evaluation of Simian Virus-40 as a biological prognostic factor in egyptian patients with malignant pleural mesothelioma	1	2007

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AA Bahnassy, RM Gaafar, ARN Zekri, WS Mohamed, NA Hassan, ... Journal of Thoracic Oncology 2 (8), S592-S593		
Evaluation of simian virus- 40 as a biological prognostic factor in Egyptian patients with malignant pleural mesothelioma ARN Zekri, AA Bahnassy, WS Mohamed, N Hassan, ARM Abdel- Rahman, ... Pathology international 57 (8), 493-501	20	2007
ccLack of Evidence for The Role of BK and JC Polyoma Viruses in Non-Hodgkin's lymphoma WS Mohamed, MA Samra, MA Fawzy, IM Fakhr Egyptian Journal of Medical Microbiology 16 (3)		2007
Possible involvement of Epstein-barr Virus (EBV) in pathogenesis and prognosis of female breast infiltrating duct carcinoma: clinicopathological, immunohistochemical and molecular study WS Mohamed, MA Mohamed, MM Omar The Egy J Med Microbiol 16 (2), 403-14	6	2007
Presence of simian virus 40 DNA sequences in Egyptian patients with lymphoproliferative disorders WS Mohamed, MA Samra, MA Fawzy International journal of health sciences 1 (1), 11	1	2007
Detection of simian virus 40 DNA sequences in Egyptian patients with different hematological malignancies AR Zekri, W Mohamed, A Bahnassy, L Refat, M Khaled, S Shalaby, ... Leukemia & lymphoma 48 (9), 1828-1834	10	2007
Viral genomes and antigen detection of hepatitis B and C viruses in involved lymph nodes of Egyptian non-Hodgkin's lymphoma patients. HAEM GM El-Sayed, WS Mohamed, MA Nouh, MM Moneer The Egyptian journal of immunology/Egyptian Association of Immunologists 13 ...	22	2005
Risk factors for cytomegalovirus, hepatitis B and C virus reactivation after bone marrow transplantation ARN Zekri, WS Mohamed, MA Samra, GM Sherif, AMR El-Shehaby, ... Transplant Immunology 13 (4), 305-311	46	2004