

In the name of God
CURRICULUM VITAE

PERSONAL DETAILS

NAME: Mohammad Hasan Sheikhha
ADDRESS: Yazd Clinical & Research Center for Infertility
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E-MAIL: sheikhha@yahoo.com and sheikhha@ssu.ac.ir
DATE OF BIRTH: 10 September 1962
PLACE OF BIRTH: Yazd, Iran
NATIONALITY: Iranian
MARITAL STATUS: Married with two daughters



EDUCATIONS

Sep. 1998 to Sep. 2002	Faculty of Medicine, Manchester University (Manchester, UK) PhD in Medical Molecular Genetics
Dec. 1997 to Sep. 1998	Faculty of Medicine, Manchester University (Manchester, UK) MSc course in Clinical Genetics
Sep. 1997 to Dec. 1997	Faculty of Art, Manchester University (Manchester, UK) English course on Academic Writing
Sep. 1984 to Jul. 1992	Faculty of Medicine, Tehran University of Medical Science (Tehran, Iran) Doctor in Medicine
Sep. 1980 to Jun.1981	Iranshahr High School (Yazd, Iran) Iranian National Diploma in Science
Sep. 1976 to Jun.1980	Iranshahr High School (Yazd, Iran) Iranian National Diploma in Mathematics and Physics

EXPERIENCES

Jul. 1992 to Mar. 1993	Karaj Health Center, Karaj, Iran General Physician
Mar. 1993 to Sep. 1994	Yazd Health Center, Yazd, Iran General Physician
Sep. 1994 to Sep. 1997	Yazd Medical Sciences University, Yazd, Iran Manager of Clinical Department & Head of Yazd Emergency Centre
Jul. 2003 to Mar. 2008	Yazd Clinical & Research Center for Infertility, Yazd, Iran Assistant Professor
Mar. 2008 to Mar. 2014	Yazd Clinical & Research Center for Infertility, Yazd, Iran Associate Professor
Mar. 2014 to Date	Yazd Clinical & Research Center for Infertility, Yazd, Iran Professor
Dec. 2006 to Oct. 2010	Yazd Medical Sciences University, Yazd, Iran Deputy Chancellor for Education
Oct. 2010 to Date	Yazd International Campus, Yazd, Iran President

ACTIVITIES

Sep. 2008 to Date	Yazd Clinical & Research Center for Infertility, Yazd, Iran Technical Manager of Molecular Genetics Laboratory
Apr. 2008 to Date	Khatamolania Polyclinics, Taleghani Bol, Yazd, Iran Genetic Counselor
Oct. 2006 to Dec. 2006	Yazd Medical Sciences University, Yazd, Iran University's Educational Manager
Jul. 2005 to Mar. 2008	Shahid Sadoughi Hospital Polyclinics, Yazd, Iran Genetic Counselor
Sep. 2004 to Sep 2008	Biotechnology Incubator, Yazd Science and Technology Park Deputy Manager
Sep. 2004 to Date	Yazd Clinical & Research Center for Infertility, Yazd, Iran English Editor of <i>Iranian Journal of Reproductive Medicine</i>
Jun. 2004 to Jun. 2006	Yazd Medical Sciences University, Yazd, Iran Manager of University's Web Site
Apr. 2004 to Mar. 2008	Shahid Rahnemon Hospital Polyclinics, Yazd, Iran Genetic Counselor
Aug. 2003 to Dec. 2006	Yazd Clinical & Research Center for Infertility, Yazd, Iran Technical Manager of ART Laboratory
Mar. 2016 to Date	Yazd Genome Genetics Lab, Yazd, Iran Founder and Technical Manager

TEACHING EXPERIENCES

Sep. 2003 to Date	Medical Genetics, Medical Students (Doctoral), Faculty of Medicine, Yazd Medical Sciences University, Yazd, Iran
Feb. 2004 to Date	Medical Genetics, Dentistry Students (Doctoral), Faculty of Medicine, Yazd Medical Sciences University, Yazd, Iran
Feb. 2004 to Date	Human Genetics, Midwifery Students (BS), Faculty of Nursing and Midwifery, Yazd Medical Sciences University, Yazd, Iran
Feb. 2004 to Feb 2007	Medical Genetics, Infertility Fellowships (Specialist), Clinical and Research Center for Infertility, Yazd Medical Sciences University, Yazd, Iran
Feb. 2006 to Date	Cellular and Molecular Biology, Laboratory Sciences Students (BS), Faculty of Para-medicine, Yazd Medical Sciences University, Yazd, Iran
Sep. 2007 to Date	Practical Genetics, Laboratory Sciences Students (BS), Faculty of Para-medicine, Yazd Medical Sciences University, Yazd, Iran
Sep. 2007 to Date	Inheritable Diseases, General Health Students (BS), Faculty of Health, Yazd Medical Sciences University, Yazd, Iran
Sep. 2008 to Date	Medical Genetics, Orthodony Students (Specialist), Faculty of Dentistry, Yazd Medical Sciences University, Yazd, Iran
Sep. 2008 to Sep. 2010	Medical Genetics, Medical Students (Doctoral), Faculty of Medicine, Yazd Azad University, Yazd, Iran
Sep. 2008 to Date	Advanced English, Human Genetics Students (MSc), Faculty of Medicine, Yazd Medical Sciences University, Yazd, Iran
Sep. 2008 to Date	Human Genetics, Human Genetics Students (MSc), Faculty of Medicine, Yazd Medical Sciences University, Yazd, Iran
Sep. 2008 to Sep. 2012	Cancer Genetics, Cellular and Molecular Biology Students (MSc), Ashkezar Azad University, Ashkezar, Iran
Feb. 2009 to Date	Molecular Genetics, Human Genetics Students (MSc), Faculty of Medicine, Yazd Medical Sciences University, Yazd, Iran
Sep. 2009 to Date	Cancer Genetics, Human Genetics Students (MSc), Faculty of Medicine, Yazd Medical Sciences University, Yazd, Iran
Sep. 2009 to Date	Human Genetics, Radiology Students (BS), Faculty of Para-medicine, Yazd Medical Sciences University, Yazd, Iran
Sep. 2009 to Date	Medical Genetics, Oral and Dental Diseases Students (Specialist), Faculty of Dentistry, Yazd Medical Sciences University, Yazd, Iran
Feb 2010 to Date	Cellular and Molecular Biology, Pharmacy Students (Doctoral), Faculty of Pharmacy, Yazd Medical Sciences University, Yazd, Iran
Feb 2011 to Date	Genetics Engineering, Human Genetics Students (MSc), Faculty of Medicine, Yazd Medical Sciences University, Yazd, Iran
Feb 2011 to Date	Medical Genetics, Dentistry Students (Doctoral), Yazd International Campus, Yazd, Iran
Feb 2011 to Feb 2015	Genetics Engineering, Human Genetics Students (MSc), Hormozgan University of Medical Sciences, Bandarabbas, Iran
Feb 2011 to Date	Genetics Engineering, Human Genetics Students (MSc), Yazd International Campus, Yazd, Iran

Feb 2013 to Date	Cellular and Molecular Biology, Physiology Students (MSc), Faculty of Medicine, Yazd Medical Sciences University, Yazd, Iran
Feb 2013 to Date	Cellular and Molecular Biology, Anatomy Students (MSc), Faculty of Medicine, Yazd Medical Sciences University, Yazd, Iran
Feb 2013 to Feb 2015	Human Genetics, Cellular and Molecular Biology Students (MSc), Ashkezar Azad University, Ashkezar, Iran
Feb 2013 to Date	Cellular and Molecular Biology, Immunology Students (MSc), Faculty of Medicine, Yazd Medical Sciences University, Yazd, Iran
Sep 2013 to Date	Genetics Engineering, Biotechnology Students (MSc), Faculty of Medicine, Yazd Medical Sciences University, Yazd, Iran
Sep 2013 to Date	Human Genetics, Molecular Medicine Students (PhD), Faculty of Medicine, Yazd Medical Sciences University, Yazd, Iran
Sep 2013 to Date	Molecular Genetics, Molecular Medicine Students (PhD), Faculty of Medicine, Yazd Medical Sciences University, Yazd, Iran
Feb 2014 to Date	Population Genetics, Human Genetics Students (MSc), Faculty of Medicine, Yazd Medical Sciences University, Yazd, Iran
Sep 2015 to Date	Human Genetics, Biotechnology Students (MSc), Faculty of Medicine, Yazd Medical Sciences University, Yazd, Iran
Sep 2017 to Date	Genetics Engineering, Molecular Medicine Students (PhD), Faculty of Medicine, Yazd Medical Sciences University, Yazd, Iran

THESIS SUPERVISION

Sep. 2003 to 2004 Supervisor	Investigating the Incidence of Familial Inheritance of Breast Cancer (Doctoral), Faculty of Medicine, Yazd Medical Sciences University, Yazd, Iran
Sep. 2004 to 2005 Supervisor	Investigating the Incidence of Familial Inheritance in Moderate and High Myopia (Doctoral), Faculty of Medicine, Yazd Medical Sciences University, Yazd, Iran
Sep. 2004 to 2005 Advisor	Investigating and Comparing Different Methods of DNA Extraction from Blood Samples, Bone Marrow and Blood Slides (MSc), Research and Science Unit, Islamic Azad University, Tehran, Iran
Sep. 2008 to 2009 Supervisor	Investigating the Rate of Glutathion S-transferase T1 and M1 Genes Deletion in Patients with Lung Cancer (MSc), School of Sciences, Payame Noor University, Tehran, Iran
Sep. 2008 to 2009 Supervisor	A Study of the Polymorphism of Mu Opioid Receptor Gene in addicts and Non-addicts (MSc), School of Sciences, Payame Noor University, Tehran, Iran
Sep. 2008 to 2009 Advisor	Investigating the prevalence of HPV in paraffin samples of nasopharynx cancer and its relation with Pathology and recurrence of disease (Specialist Doctoral), Faculty of Medicine, Yazd Medical Sciences University, Yazd, Iran
Sep 2009 to 2010 Advisor	The effects of cope therapy on the mothers of children with genetics and nongenetics mental retardation, (MSc), Research and Science Unit, Islamic Azad University, Tehran, Iran
Sep. 2008 to 2009 Supervisor	Investigating the Incidence of Indications for Genetics Counseling in Pregnant Women (Doctoral), Faculty of Medicine, Yazd Medical Sciences University, Yazd, Iran
Sep. 2008 to 2009 Supervisor	Investigating the Rate of Glutathion S-transferase T1 and M1 Genes Deletion in Patients with Varicocele (MSc), School of Sciences, Payame Noor University, Tehran, Iran
Sep. 2008 to Jul. 2011 Supervisor	Genetics Polymorphism in Endometriosis (PhD), Research and Science Unit, Islamic Azad University, Tehran, Iran
Sep. 2008 to Sep 2013 Supervisor	The Effects of Glutathion S-transferase T1 and M1 Genes Deletion on the Complications of Patients with Diabetes (PhD), School of Sciences, Payame Noor University, Shiraz, Iran
Feb. 2010 to 2011 Supervisor	Investigating the Effects of Alpina on Osteoporesis (MSc), Faculty of Medicine, Yazd Medical Sciences University, Yazd, Iran
Feb. 2010 to 2011 Advisor	Estimating the contribution of the most common chief complains in referral patients at genetic counseling clinic in Yazd Infertility Center (Doctoral), Faculty of Medicine, Yazd Medical Sciences University, Yazd, Iran
Feb. 2011 to 2012 Supervisor	Effects of 5,10 Methylenetetrahydrofolate reductase C677T and A1298C and G1793A polymorphisms on IVF failure in an Iranian population (MSc), Faculty of Medicine, Yazd Medical Sciences University, Yazd, Iran

SEMINARS AND WORKSHOPS ORGANIZER

Feb. 1999 to May 1999	6th Iranian Student Seminar in Europe, UMIST, Manchester, U.K. Organizer of Medical Sciences Seminar.
Feb. 2000 to May 2000	7th Iranian Student Seminar in Europe, UMIST, Manchester, U.K. Organizer of Medical Specialist Group.
Aug. 2005 to Dec. 2005	1 st International Student Award in Reproductive Medicine, Yazd, Iran Executive Manager
Feb. 2006 to Apr. 2006	Immunohistochemistry (IHC) Workshop, Clinical and Research Center for Infertility, Yazd, Iran. Executive Manager
Mar. 2006 to Apr. 2006	CPC Workshop, Clinical and Research Center for Infertility, Yazd, Iran. Executive Manager
Dec. 2006 to May 2007	2 nd International Student Award in Reproductive Medicine, Yazd, Iran. Executive Manager

Oct. 2006 to Nov. 2006	Hybrid Course in Genetics Counseling, Clinical and Research Center for Infertility, Yazd, Iran. Executive Manager
Jan. 2008 to Feb. 2008	Tele Education Seminar, Yazd Medical Sciences University, Yazd, Iran. Executive Manager
Nov. 2007 to Mar. 2008	9 th National Congress on Medical Education, Yazd, Iran. Executive Manager
Dec. 2007 to Jan. 2008	Workshop on Reproductive Health, Yazd Medical Sciences University, Yazd, Iran. Executive Manager
5-6 Jul. 2008	Workshop on Evaluation Design, Yazd Medical Sciences University, Yazd, Iran. Executive Manager
6-8 Sep. 2008	Workshop on Research Consultation, Yazd Medical Sciences University, Yazd, Iran. Executive Manager
18-20 Nov. 2008	Workshop on Genetics Counseling, Yazd Medical Sciences University, Yazd, Iran. Executive Manager
Apr. 2009	2 nd Shahid Motahari University Award, Yazd Medical Sciences University, Yazd, Iran. Executive and Scientific Committee Manager
Jul. 2009 to Aug. 2009	Organ Base Genetics Seminar, Yazd, Iran. President of the Seminar
Jun. 2010	Molecular Techniques in Genetics Disorders, Yazd, Iran Executive and Scientific Committee Manager

MEMBERSHIPS

Jul. 1992 to Date	Iranian Medical Council, Full Registered Member of Council
Nov. 2003 to Nov. 2005	Yazd Clinical & Research Center for Infertility, Yazd, Iran Member of the Strategic Planning Committee
Dec. 2003 to Feb. 2004	1 st Iranian Workshop of Andrology Laboratory, Yazd, Iran Member of the Executive Committee
Apr. 2004 to Date	Yazd Clinical & Research Center for Infertility, Yazd, Iran Member of the Research Committee
Apr. 2004 to Date	Yazd Research Center for Diabetes, Yazd, Iran Member of the Research Committee
May 2004 to Date	Iranian Molecular Medicine Network Representative of Yazd Research Center for Diabetes, Yazd, Iran.
Jun. 2004 to Jun. 2006	Yazd Medical Sciences University, Yazd, Iran Member of the Information Committee
Oct. 2004 to Jan. 20045	3 rd National Congress on Drug Abuse, Yazd, Iran Member of the Scientific Committee
Jul. 2004 to Dec. 2004	3 rd Iranian Congress of Genetic Disorders and Disabilities, Tehran Member of the Scientific Committee
Feb. 2005 to Aug. 2005	4 th International Biotechnology Conference, Kerman, Iran Member of the Scientific Committee
Sep. 2005 to Date	Iranian Society of Ethics in Science Constant Member of the Society
Jan. 2006 to Date	Iranian Society of Genetics Constant Member of the Society
Feb. 2006 to May. 2006	9 th Iranian Genetics Congress, 20-22 May 2006, Tehran, Iran Member of the Scientific Committee
Feb. 2006 to Date	Medical Biotechnology Research Journal, Tehran, Iran Member of the Editorial Board
May 2006 to Date	Iranian Society of Neurogenetics Constant Member of the Society
Jun. 2006 to Date	Yazd Medical Sciences University, Yazd, Iran Member of the Methodology Committee
Jun. 2006 to Date	Yazd Clinical & Research Center for Drug Abuse, Yazd, Iran Member of the Research Committee
Jun. 2006 to Date	Yazd Clinical & Research Center for Infertility, Yazd, Iran Member of the Ethical Committee
Jan. 2007 to Date	Yazd Medical Sciences University, Yazd, Iran Member of the Research Committee
Jul. 2007 to Mar. 2008	14 th Congress of Iranian Society of Fertility and Infertility, Yazd, Iran. Member of the Scientific Committee
Jul. 2007 to Feb. 2008	1 st National Congress on Tobacco and Health, Bandar Abbas, Iran. Member of the Scientific Committee
Dec. 2007 to Date	Journal of Family and Reproductive Health, Tehran, Iran Member of the Editorial Board
Dec 2007 to Dec 2008	Iranian Molecular Medicine Network, Tehran, Iran. Member of the Central Committee
Jan. 2008 to Date	Iranian Society of Fertility and Infertility, Tehran, Iran. Constant Member of the Society
Aug. 2008 to May 2009	National Congress on Quran and Medicine, Yazd, Iran

	Member of the Scientific Committee
7-9 Nov. 2008	International Congress on Implementation of WFME Standards in Undergraduate Medical Education, Kish Island, Iran Member of the Scientific Committee
Sep. 2008 to Feb. 2009	15 th Iranian Congress on Infertility, Tehran, Iran. Member of the Scientific Committee
Sep. 2008 to Date	University's HSR Committee, Yazd, Iran. Member of the Policy Making and Research Committee
May 2008 to Date	University's Compilation and Translation Committee, Yazd, Iran. Member of the Committee
Nov. 2008 to Date	University's Specialists Khatamolania Polyclinic, Yazd, Iran. Member of the Managerial Committee
Oct. 2008 to Date	Cancer and Genetics Research Center, Yazd, Iran. Member of the Scientific Committee
Jul. 2008 to Date	Ministry's Committee on Evaluation of Foreign Educational Certificates, Tehran, Iran. Member of the Committee
Jul. 2008 to Date	Guilan University's Medical Education Journal, Guilan, Iran. Member of the Editorial Board
Mar. 2009 to Date	Yazd Nanotechnology Committee, Yazd, Iran. University's Representative in the Committee
Mar. 2009 to Jul. 2009	1 st Scientific Olympiad of Medical Students, Isfahan, Iran. Member of the Scientific Committee
Jan. 2009 to Date	3 rd Yazd International Congress and Student Award in Reproductive Medicine, Yazd, Iran. Member of the Scientific Committee
Oct. 2008 to Jan 2009	1 st Regional (EMRO) Congress on TOBACCO and HEALTH, Kish Island, Iran. Member of the Scientific Committee
Oct. 2008 to Apr. 2009	10 th National Congress on Medical Education, Shiraz, Iran. Member of the Scientific Committee
Feb. 2009 to Date	Human Genetics Examination and Evaluation Board, Tehran, Iran. Member of the Board
Apr. 2009 to Apr. 2010	Logical Application of Drugs Committee, Yazd, Iran. Member of the Committee
May 2009 to Date	Cardiovascular Research Center, Yazd, Iran. Member of the Research Committee
Aug. 2009 to Date	Iranian Journal of Diabetes and Obesity Member of the Editorial Board
Aug. 2009 to Date	University Language Center, Yazd, Iran. Member of the Executive Committee
Aug. 2009 to Date	Blood, Cancer and Genetics Research Center, Yazd, Iran. Member of the Center
Aug. 2009 to Date	Iranian Scientific Association of Clinical Laboratory, Iran. Member of the Association
Sep. 2009 to Date	16 th National and First International Congress of Iranian Society for Reproductive Medicine, Shiraz, Iran. Member of the Scientific Committee
23-25 Sep. 2009	The 10 th Royan International Congress on Reproductive Biomedicine, Tehran, Iran. Member of the Scientific Committee
Oct. 2009 to Apr. 2010	11 th National Congress on Medical Education, Tehran, Iran. Member of the Scientific Committee

AWARDS

- 2002** Outstanding student in the medical science section of The 9th Iranian Students' Seminar in Europe for achieving an excellent academic career through the PhD. UCE, 29-30 Jun. 2002, Birmingham, UK
- 2007** Best researcher of Clinical and Research Center for Infertility, Yazd, Iran.
- 2008** Best Educational Process, 1st Shahid Motahari University's Award in Medical Education, April 2008, Yazd, Iran
- 2008** Best Educational Process, 1st Shahid Motahari National Award in Medical Education, April 2008, Tehran, Iran
- 2009** Best Educational Process, 2nd Shahid Motahari National Award in Medical Education, 7 May 2009, Shiraz, Iran
- 2009** Best researcher of Clinical and Research Center for Infertility, Yazd, Iran.
- 2011** Best researcher of Clinical and Research Center for Infertility, Yazd, Iran.
- 2018** Best researcher, 4th ISERB Award of Excellence in the Field of Reproduction, Tehran, Iran

PUBLICATIONS

Book:

1- **M.H. Sheikhha**, S.M. Kalantar. Diagnostic criteria in polycystic ovary syndrome. In: Polycystic ovary syndrome. Edited by: G.N. Allahbadia, R. Agrawal. Anshan Ltd, Kent, UK. 2007, pp 27-32

Full Papers in Journals:

1- **M.H. Sheikhha**, K. Tobal, J.A. Liu Yin. High level of microsatellite instability but not hypermethylation of mismatch repair genes in therapy-related and secondary acute myeloid leukaemia and myelodysplastic syndrome. *British Journal of Haematology* 2002; 117: 359-365.

(ISI Journal Citation Reports® Ranking: 2012: 11/67 Hematology, Impact Factor: 4.942)

2- **M.H. Sheikhha**, A. Awan, K. Tobal, J.A. Liu Yin. Prognostic significance of FLT3 ITD and D835 mutations in AML patients. *The Hematology Journal* 2003; 4: 41-46.

(Last available impact factor is 5.978 referred to 2007. Ranking: 10/60 in Hematology ©2006 ISI).

3- **M.H. Sheikhha**, S.M. Kalantar, K. Tobal, J.A. Liu Yin. Glutathione S-transferases Null Genotype in Acute Myeloid Leukaemia. *Iranian Journal of Immunology* 2005; 2(3): 141-151.

(Indexed in the: ISI indexing system , MEDLINE, PUBMED ,EMBASE, Cambridge Scientific Abstracts ,Chemical Abstracts, Index Medicus for Eastern Mediterranean Region (IMEMR), and SCOPUS, Impact Factor: 0.492)

4- R. Dehghani Firoozabadi, S.M. Kalantar, S.M. Seyed-Hasani, N. Ghasemi, M. Asgharnia, **M.H. Sheikhha**. Cytogenetic analysis in couples with recurrent spontaneous abortion. *Iranian Journal of Reproductive Medicine* 2006; 4(1): 13-17

(Indexing and Abstracting: Science Citation Index Expanded (SCIE) through Web of Sciences Thomson Reuters (ISI), Scopus, Chemical Abstract Services, CAB Abstract, Index Copernicus, Index Medicus for the WHO Eastern Mediterranean Region)

5- SS. Mazloomi, M. Shirvani-Anarak, AA. Dehghani Tafti, N. Tabibnejad, **M.H. Sheikhha**. Knowledge and attitude about HIV/AIDS among pregnant women in Yazd, Iran. *Iranian Journal of Reproductive Medicine* 2006; 4(1): 29-33

6- **M.H. Sheikhha**, S.M. Kalantar, A.R. Vahidi, M. Faghihi. Public knowledge and perceptions of biotechnology in Iran. *Iranian Journal of Biotechnology* 2006; 4(2): 130-136

(Indexed in the: ISI indexing system, Pubmed Central)

7- M.R. Besharati, S.M. Kalantar, **M.H. Sheikhha**, S.M. Seyyedhassani. The situation of blindness in blinds under protection of Yazd Welfare Organization. *The Journal of Rafsanjan University of Medical Sciences (JRUMS)* 2006; 5(3): 151-160 [in Persian]

(Indexing and Abstracting: Index Copernicus (2008 IC Value=5.20), Google Scholar, Magiran, SID)

8- A.R. Vahidi, **M.H. Sheikhha**. Comparing the Effects of Sodium and Potassium Diet with Calcium and Magnesium Diet on Sex Ratio of Rats' Offspring. *Pakistan Journal of Nutrition* 2007; 6(1): 41-45

(Indexing and Abstracting: CABI, MedLine/PubMed, AgroAsia, Biotechnology Abst. MedLit)

9- **M.H. Sheikhha**, S.M. Kalantar, N. Ghasemi. Genetics of Polycystic Ovary Syndrome. *Iranian Journal of Reproductive Medicine* 2007; 5(1): 1-5

10- Z. Eslami, **M.H. Sheikhha**. Investigation of Urinary Tract Infection in Neonates with Hyperbilirubinemia. *Journal of Medical Sciences* 2007; 7(5): 909-912

(Indexing and Abstracting: ASCI-MedLit, CABI, Chemical Abstract Services, EMBASE, Google Scholar)

11- **M.H. Sheikhha**, S.M. Kalantar, A Aflatoonian. The relationship between estrogen receptor alpha gene polymorphism and ovarian response to ovulation induction in women under IVF treatment. *Fertility Infertility Journal* 2007; 7(4): 315-323 [in Persian]

12- F. Ezoddini Ardakani, **M.H. Sheikhha**, H. Ahmadi. Prevalence of dental developmental anomalies: a radiographic study. *Community Dental Health* 2007; 24(3): 140-144

(Indexing and Abstracting: Thomson ISI, Impact factor of 0.736.)

13- S.M. Kalantar, M.J. Kazemi, **M.H. Sheikhha**, A. Aflatoonian, F. Kafilzadeh. Detection of Chlamydia Trachomatis infection in female partners of infertile couples. *International Journal of Fertility & Sterility* 2007; 1(2): 79-84

14- Z. Eslami, **M.H. Sheikhha***, S.M. Kalantar, S.M. Seyedhasani. t (3; 22)(q21;q12) in a pregnant woman with two abortions and postnatal death of one offspring (Case report). *Iranian Journal of Reproductive Medicine* 2007; 5(2): 73-76

15- F. Ezoddinin Ardakani, F. Bashardoust, **M.H. Sheikhha**. The accuracy of dental panoramic radiography as an indicator of chronological age in Iranian individuals. *The Journal of Forensic Odonto-Stomatology* 2007; 25(2): 30-35

(Indexing and Abstracting: Medline)

16- M. Noruzinia, M.T. Akbari, M. Ghofrani, **M.H. Sheikhha**. Rett syndrome molecular diagnosis and implications in genetic counseling: report of a case. *Indian Journal of Human Genetics* 2007; 13(3): 119-121

(Indexing and Abstracting: BIOBASE, CAB Abstracts, Caspur, Chemical Abstracts, CINAHL, CSA databases, Excerpta Medica / EMBASE, OpenJGate, SCOPUS)

- 17- F. Ezoddini Ardakani, M. Afkhami Ardakani, Z. Mohammadi, **M.H. Sheikhha**. Evaluating calcified carotid artery atheromas in panoramic radiographs of patients with type 2 diabetes mellitus. *Oral Radiol* 2007; 23: 6–9
- 18- F. Ezoddini Ardakani, M. Faghihi, **M.H. Sheikhha**. Designing an educational software for teaching and evaluation of radiology course in dentistry. *Journal of Medical Education* 2008; 12(3, 4): 71-75
- 19- A. Oveisi, S.M.R. Mortazavizadeh, M. Arjmand, H. Fazli, **M.H. Sheikhha***. Comparing different methods of DNA extraction from blood, bone marrow and their slides. *Journal of Shahid Sadoughi University of Medical Science* 2009; 17(3): 149-157 [in Persian]
- 20- **M.H. Sheikhha**, N. Ghasemi, H. Nazem, A. Homaei, Bibi F. Haghirossadat. Comparing the incidence of single nucleotide polymorphism of Mu gene in addicts and non-addicts. *Journal of Shahid Sadoughi University of Medical Science* 2010; 18(4): 330-336 [in Persian]
- 21- Bibi F. Haghirossadat, F. Bernard, S.M. Kalantar, **M.H. Sheikhha**, F. Hokmollahi, M. Azimzadeh, M. Hoori. Investigating the effective ingredients and properties of Black Caraway from Yazd province, Iran. *Journal of Shahid Sadoughi University of Medical Science* 2010; 18(4): 284-291 [in Persian]
- 22- M. Alagheband, A. Aghayousefi, M. Kamali, M. Dehestani, Bibi F. Haghirossadat, T. Nazari, **M.H. Sheikhha***. Effect of Coping-Therapy on Mental Health of Mothers with Genetic and Non Genetic Mentally Retarded Children. *Journal of Shahid Sadoughi University of Medical Science* 2011; 19(1): 104-113 [in Persian]
- 23- **M.H. Sheikhha**, E. Asadi Ghajarloo, M. Shahali Ramesheh, M. Faghihi, A. Eghbal, M. Alagheband, F. Haghirossadat. Investigating the necessary cases of genetic counseling in couples referred to pre-marriage test centers, Yazd, Iran. *Hormozgan Medical Journal* 2011; 15(2): 97-105 [in Persian]
- 24- N. Ghasemi, **M.H. Sheikhha**, R. Davar, S. Soleimanian. ABO blood group incompatibility in recurrent abortion. *Iranian Journal of Pediatric Hematology Oncology* 2011; 1(2): 62-66
(Indexing and Abstracting: PMC, Index Copernicus, Magiran, Iran Medex, SID)
- 25- **M.H. Sheikhha**, M. Eftekhari, S.M. Kalantar. Investigating the association between polymorphism of follicle-stimulating hormone receptor gene and ovarian response in controlled ovarian hyperstimulation. *Journal of Human Reproductive Sciences* 2011; 4(2): 86-90
(Indexing and Abstracting: CAB Abstracts, Chemical Abstracts, Excerpta Medica / EMBASE, Global Health, Google Scholar, Index Copernicus, Indian Science Abstracts, ProQuest, PubMed, Pubmed Central, SCOLOAR, SCOPUS)

- 26- S.M. Seifati, K. Parivar, A. Aflatoonian, R. Dehghani Firouz abadi, **M.H. Sheikhha**. No association of GSTM1 null polymorphism with endometriosis in women from central and southern Iran. *Iranian Journal of Reproductive Medicine* 2012; 10(1): 23-28. (Indexing and Abstracting: CAB Abstracts, Chemical Abstracts, Excerpta Medica / EMBASE, Global Health, Google Scholar, Index Copernicus, Indian Science Abstracts, ProQuest, PubMed, Pubmed Central, SCOLOAR, SCOPUS)
- 27- F. Yazdian, A. Homaei, **M.H. Sheikhha**, F. Haghirosadat, F. Ronaghi, Monireh Mohamadzadeh, F. Oroojalian*. Ethics in Gene Therapy. *Modern Genetics Journal* (Specific issue for 12th Genetics Congress of Iran) 2012; 7(4): 2 [in Persian]
- 28- F. Ronaghi, **M.H. Sheikhha**, F. Yazdian, F. Haghirosadat, F. Oroojalian*. Should and should not view of ethics in genetics. *Modern Genetics Journal* (Specific issue for 12th Genetics Congress of Iran) 2012; 7(4): 7 [in Persian]
- 29- **M.H. Sheikhha**, S.M. Kalantar, N. Ghasemi, S. Soleimanian. Association between MTHFR 1298A>C Polymorphism with RSA and IVF Failure. *Iranian Journal of Pediatric Hematology Oncology* 2012; 2(3): 109-115
- 30- M. Dehghani, S. Vahidi, M.R. Moin, F. Haghirosadat, M. Sharafaldini, **M.H. Sheikhha***. Investigating Frequency of GSTT1 and GSTM1 Genes Null Genotype in Men with Varicocele and Its Association with the Sperm Parameters. *J Shahid Sadoughi Univ Med Sci* 2012; 20(3): 350-60. [in Persian]
- 31- J. Zavarreza, M.H. Sheikhha, M. Kalantar, M. Bahrami, Z. Afshari, F. Zare. Inhibitory effect of Eicosapentaenoic Acid (EPA) on sFlt-1 (Soluble VEGF receptor-1) expression in trophoblast tumor cell line JEG-3. *J Shahid Sadoughi Univ Med Sci* 2013; 21(1): 53-61. [in Persian]
- 32- Pashaiefar H, **Sheikhha MH**, Kalantar M, Jahaninejad T, Zaimy MA. Analysis of MLH3 C2531T polymorphism in infertile men with idiopathic azoospermia or severe oligozoospermia. *J Shahid Sadoughi Univ Med Sci* 2013; 21(1): 62-69. [in Persian]
- 33- T. Jahaninejad, N. Ghasemi, S.M. Kalantar, **M.H. Sheikhha**, H. Pashaiefar. StuI polymorphism on the androgen receptor gene is associated with recurrent spontaneous abortion. *J Assist Reprod Genet* 2013; 30: 437–440 (Indexed in the: Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, PubMed/Medline, PubMedCentral, SCOPUS, EMBASE, Google Scholar, EBSCO, CSA, CAB,2012 Impact Factor: 1.823)
- 34- H. Pashaiefar, **M.H. Sheikhha***, S.M. Kalantar, T. Jahaninejad, M.A. Zaimy, N. Ghasemi. Analysis of MLH3 C2531T polymorphism in Iranian women with unexplained infertility. *Iran J Reprod Med* 2013; 11(1): 19-24

- 35- T. Mirjalili, S.M. Kalantar, M. Shams Lahijani, **M.H. Sheikhha**, A. Talebi. Congenital abnormality effect of methamphetamine on histological, cellular and chromosomal defects in fetal mice. *Iran J Reprod Med* 2013; 11(1): 39-46.
- 36- M. Teremmahi Ardestani, H. Hadi Nodushan, A. Aflatoonian, N. Ghasemi, **M.H. Sheikhha**. Case control study of the factor V Leiden and factor II G20210A mutation frequency in women with recurrent pregnancy loss. *Iran J Reprod Med* 2013; 11(1): 61-64.
- 37- A.R. Navabazam, F. Sadeghian Nodoshan, **M.H. Sheikhha**, S.M. Miresmaeili, M. Soleimani, F. Fesahat. Characterization of mesenchymal stem cells from human dental pulp, preapical follicle and periodontal ligament. *Iran J Reprod Med* 2013; 11(3): 235-242.
- 38- J. Khanifar, A.R. Ahmadi, H.A. Ghoorchian, R. Haji Hosseini, **M.H. Sheikhha**, F. Haghrosadat. Comparison of Essential and Non Essential Amino Acids in the Microbial Protein of *Pleurotus Florida* from the Lignocellulosic Wastes. *Hormozgan Medical Journal* 2011; 15(2): 97-105 [in Persian]
- 39- **M.H. Sheikhha**, M.A. Zaimy, S. Soleimanian, S.M. Kalantar, A. Rasti, M. Golzade, H. Hoseini Fahraji. Multiplex PCR Screening of Y-chromosome microdeletions in azoospermic ICSI candidate men. *Iran J Reprod Med*. 2013; 11(4): 335-338
- 40- S. Soleimanian, S.M. Kalantar, **M.H. Sheikhha**, M.A. Zaimy, A. Rasti, H. Fazli. Association between Y-chromosome AZFc region micro-deletions with recurrent miscarriage. *Iran J Reprod Med*. 2013; 11(5): 431-434
- 41- M.A. Zaimy, S.M. Kalantar, **M.H. Sheikhha***, T. Jahaninejad, H. Pashaiefar, J. Ghasemzade, M. Zahraei. The frequency of Yq microdeletion in azoospermic and oligospermic Iranian infertile men. *Iran J Reprod Med*. 2013; 11(6): 453-458
- 42- F. Haghrosadat, T. Nazari, M. Omodi, M. Azimzadeh, **M.H. Sheikhha***. Investigating the rate of glutathione S-transferase T1 and M1 genes deletion in patients with lung cancer. *Hormozgan Medical Journal* 2011; 15(2): 97-105 [in Persian]
- 43- A. Dadbinpour, **M.H. Sheikhha***, M. Darbouy, M. Afkhami-Ardekani. Investigating GSTT1 and GSTM1 null genotype as the risk factor of diabetes type 2 retinopathy. *Journal of Diabetes & Metabolic Disorders* 2013; 12: 48
(Indexing: Embase, Index Copernicus, PubMed, PubMed Central, Scopus)
- 44- **M.H. Sheikhha**, E. Taghizadeh, M.B. Mahmoodi, S.M. Kalantar. Impact of SULF1 Gene on Angiogenesis. *Iranian Journal of Diabetes and Obesity*. 2012; 4(4): 191-201
(Indexing: IMEMR, EBSCO, NLM Catalog, Index Copernicus, Iran Medex, Magiran, SID, ISC)

- 45- **M.H. Sheikhha**, M. Afkhami-Ardekani, S.M.R. Mirjalili, M.R. Dehghani, H.R. Ghadimi. Investigating the Frequency of MSPI Polymorphism of APOA1 Gene in Type II Diabetic Patients and Comparing it with This Frequency in Nondiabetics. *Genetics in the 3rd millennium* 2013; 11(2): 3078-3083 [in Persian]
(Indexing: Index Copernicus, CINAHL, SID, Magiran, IranMedex. Index Medicus for the Eastern Mediterranean Region, EMRO.)
- 46- M. Hosseini, M.R. Ganjali, Z. Vaezi, F. Faridbod, B. Arabsorkhi, **M.H. Sheikhha**. Selective recognition of dysprosium (III) ions by Enhanced chemiluminescence CdSe quantum dots. *Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy*. 2014; 121: 116–120
(Indexing: Cambridge Scientific Abstracts, Scopus, Science Citation Index, ISI, Impact Factor: 1.977)
- 47- N. Zia Mottalebi poor, L. Baniasadi, M. Omid, G. Amoabediny, F. Yazdian, H. Attar, A. heydarzadeh, A.S. Hatamian Zarami, **M.H. Sheikhha**. An inhibitory enzyme electrode for hydrogen sulfide detection. *Enzyme and Microbial Technology*. 2014; 63: 7-12 (Impact Factor: 2.966 Imprint: ELSEVIER 5-Year Impact Factor: 3.003)
- 48- S.H. Khalilzadeh, M.H. Afrand, S.K. Froozan-Nia, **M.H. Sheikhha**. Evaluation of Glutathione S-transferase T1 (GSTT1) deletion polymorphism on type 2 diabetes mellitus risk in a sample of Yazdian females in Yazd, Iran. *Electronic physician* 2014; 6(3): 856-862 (Indexing: Islamic World Science Citation Center (ISC), Index Copernicus Journals Master List, EBSCO, Directory of Open Access Journals (DOAJ), Google Scholar, Genamics JournalSeek , Open-J Gate, Malaysia Citation Center (MCC), IranMedex Directory of Biomedical Journals)
- 49- F. Fasahat, **M.H. Sheikhha***, A. Rasti , F. Sadeghian Nodoshan , H. Zare-Zardini , A.R. Navabazam. An Investigation on Mitochondrial DNA Deletions and Telomere Shortening during Multiple Passages of Adult Stem Cells. *Avicenna J Med Biotech* 2014; 6(3): 156-162
(Indexing: Pubmed, Thomson Reuters Web of Knowledge, Scopus, Thomson Reuters Master Journal List, Islamic World Science Citation Center (ISC), Biological Abstracts, BIOSIS Previews, EMBASE, CABI, CAB Direct, Chemical Abstracts Service (CAS), Index Copernicus, EBSCO...)
- 50- A. Hashemi, **M.H. Sheikhha***, M.A. Manouchehri, S.M. Kalantar. Mosaic and partial monosomy of chromosome 21 in a case with low platelets count (Case Report). *Iran J Ped Hematol Oncol*. 2014; 4(1): 39-41
- 51- R. Davar, N. Tabibnejad, S.M. Kalantar, **M.H. Sheikhha***. The luteinizing hormone beta-subunit exon 3 (Gly102Ser) gene mutation and ovarian responses to controlled ovarian hyperstimulation. *Iran J Reprod Med*. 2014; 12(10): 667–672.
- 52- N. Saffarzadeh, S.M. Kalantar*, A. Jebali, S.H. Hekmatimoghaddam, **M.H. Sheikhha**, E. Farashahi. The cellular uptake of antisense oligonucleotid of E6 mRNA

into cervical cancer cells by DOPE-modified hydroxyapatite nanoparticles. *Nanomedicine Journal*. 2014; 1(5); 292-297

(Indexing: Chemical Abstracts, DOAJ, EBSCO, ISC, magiran, IrMedex, Google Scholar)

53- M. Hosseini, N. Mirzanasiri, M. Rezapour, **M.H. Sheikhha**, F. Faridbod, P. Norouzi, M.R. Ganjali. Sensitive determination of carbidopa through the electrochemiluminescence of luminol at graphene-modified electrodes. *Luminescence* 2015; 30: 376–381 | DOI: 10.1002/bio.2742

Impact Factor: 1.675

54- M.Zahraei, **M.H. Sheikhha***, S.M. Kalantar, N. Ghasemi, T. Jahaninejad, S. Rajabi, H. Mohammadpour. The association of arylendosulfatase 1 (SULF1) gene polymorphism with recurrent miscarriage. *J Assist Reprod Genet*. 2014; 31(2): 157-161 DOI 10.1007/s10815-013-0150-7

Impact factor 1.82, 5-year impact 1.86

55- S. Atighechi, M.R. Ahmadpour Baghdadabad, S.A. Mirvakili, **M.H. Sheikhha**, M.H. Baradaranfar, M.H. Dadgarnia, N. Behniafard. Human papilloma virus and nasopharyngeal carcinoma: pathology, prognosis, recurrence and mortality of the disease *Exp Oncol*. 2014; 36(3): 215-216.

56- H. Zokaee, **M.H. Sheikhha***, S.M. Kalantar. Report of two sibs with cleft lip/palate, one in combination with syndactyly and ectodermal dysplasia. *Journal of Case Reports in Practice (JCRP)* 2014; 2(4): 107-110

57- H. Neamatzadeh, V. Ramazani, S.M. Kalantar, M. Ebrahimi, **M.H. Sheikhha**. Serum Immune Reactivity against β 2-Glycoprotein-I and Anti Neutrophil Cytoplasmic auto-antibodies by eli-p-complex screening technology in recurrent miscarriage. *Minerva Ginecol*. 2015; 67: 1-2

(Indexed/Abstracted in: EMBASE, PubMed/MEDLINE, Scopus)

58- M. Afrand, S. Khalilzadeh, N. Bashardoost, **M.H. Sheikhha**. Evaluation of glutathione S-transferase T1 deletion polymorphism on type 2 diabetes mellitus risk in Zoroastrian females in Yazd, Iran. *Indian J Endocr Metab* 2015; 19: 124-128

(The journal is indexed with Chemical Abstracts,DOAJ, Google Scholar, IndMed, National Science Library, OpenJGate, PubMed, Pubmed Central)

59- S.H. Tabatabai, M. Nabieyan, **M.H. Sheikhha**, S. Taghi Poor zahir, S. Zarmehi, A. Andisheh Tadbir, N.A. Ahmadi. Detection of Human papillomavirus 16 and 18 types in oral squamous cell carcinoma patients in Yazd, Iran: A Case-Control Study. *Journal of Paramedical Sciences (JPS)* 2015; 6(1): 11-17

This Journal is approved by the Commission for Accreditation & Improvement of Iranian Medical Journals and indexed in ISC, SID, Google Scholar, Magiran, DOAJ.

- 60- M. Forat-Yazdi , H. Neamatzadeh, **M.H. Sheikha**, M. Zare-Shehneh, M. Fattahi. () BRCA1 and BRCA2 Common Mutations in Iranian Breast Cancer Patients: a Meta Analysis. *Asian Pac J Cancer Prev*, 2015; 16 (3): 1219-1224
Indexed on PubMed and Science Citation Index Expanded (Impact factor for 2013 : 1.500)
- 61- M. Afrand, N. Bashardoost, **M.H. Sheikha**, M. Afkhami-Ardekani. Association between Glutathione S-Transferase GSTM1-T1 and P1 Polymorphisms with Metabolic Syndrome in Zoroastrians in Yazd, Iran. *Iran J Public Health*. 2015;44(5): 673-682.
- 62- Kolahdouz P, Farashahi Yazd E, Tajamolian M, Manaviat MR, **Sheikha MH**. The rs3917779 polymorphism of P-selectin's significant association with proliferative diabetic retinopathy in Yazd, Iran. *Graefes Arch Clin Exp Ophthalmol*. 2015; 253: 1967. <https://doi.org/10.1007/s00417-015-3141-9>
Indexed on Science Citation Index, PubMed/Medline, SCOPUS, EMBASE, Chemical Abstracts Service (CAS), Google Scholar, (Impact factor for 2014 : 1.908)
- 63- Yazdi MF, Rafieian S, Gholi-Nataj M, **Sheikha MH**, Nazari T, Neamatzadeh H. CYP2D6 Genotype and Risk of Recurrence in Tamoxifen Treated Breast Cancer Patients. *Asian Pac J Cancer Prev*. 2015; 16 (15): 6783-6787
Indexed on PubMed (Impact factor for 2014: 2.514)
- 64- E. Asadi, E. Farashahi Yazd*, **M.H. Sheikha**, N. Ghasemi, R. Zarifian Yeganeh. Familial Hypercholesterolemia: From Diagnosis to Treatment. *Iranian Journal of Diabetes and Obesity* 2014; 6(4): 186-196
- 65- Khalilzadeh SH, Afrand MH, Froozan-Nia SK, **Sheikha MH**. Evaluation of Glutathione S-transferase T1 (GSTT1) deletion polymorphism on type 2 diabetes mellitus risk in a sample of Yazdian females in Yazd, Iran. *Electronic physician*. 2014; 6(3): 856-862
- 66- F. Piri, A. Tavalaei, **M.H. Sheikha**. Influence of Genetic Abnormalities on the verdict of Embryo Abortion on the Imamiyya jurisprudence. *Islamic Jurisprudence Research* 2015; 11(1): 211-228 (DOI): 10.22059/JORR.2015.54659
Indexed on ISC, SID, magiran, srlst, noormags.
- 67- Shirin M, **Sheikha MH**, Honarvar N, Sazegari A, Maraghechi N, Feizollahi Z, Ghasemi N. An Association Study of the SLC19A1 Gene Polymorphisms/Haplotypes with Idiopathic Recurrent Pregnancy Loss in an Iranian Population. *Genetic Testing and Molecular Biomarkers*. 2016; 20(5): 235-240. doi:10.1089/gtmb.2015.0230.
Latest Impact Factor* is 1.464
Indexed/Abstracted in: MEDLINE; PubMed; PubMed Central; Current Contents®/Life Sciences; Current Contents®/Clinical Medicine; Science Citation Index Expanded; Biotechnology Citation Index®; Biological Abstracts; BIOSIS Previews; Journal Citation Reports/Science Edition; EMBASE/Excerpta Medica; EMBiology; Scopus; ProQuest; CAB Abstracts; Global Health

- 68- Honarvar N, **Sheikhha MH**, Farashahi Yazd E, Pashaiefar H, Mohtaram S, Sazegari A, Feizollahi Z, Ghasemi N. KDR gene polymorphisms and idiopathic recurrent spontaneous abortion. *J Matern Fetal Neonatal Med.* 2016; 8: 1-4.
Latest impact factor: 1.37
- 69- Mehdizadeh A, **Sheikhha MH**, Kalantar SM, Aali BS, Ghanei A. Mutation analysis of exon1 of bone morphogenetic protein-15 gene in Iranian patients with polycystic ovarian syndrome. *Int J Reprod Biomed.* 2016; 14(8): 527–532.
- 70- Ayatollahi J, **Sheikhha MH**, Abna Z, Dehghani Tafti A, Shahcheraghi SH. Evaluating nested-PCR of urine to diagnose smear positive pulmonary tuberculosis. *Reviews in Medical Microbiology.* 2016; 27(4): 131–135
- 71- Bakhshi Ganje M, **Sheikhha MH***, Farashahi E, Mohammadzade M. Association of rs16953002 FTO Gene Polymorphism with Type 2 Diabetes and Obesity. *Journal of Fasa University of Medical Sciences.* 2016; 6(1) 27-34.
- 72- Haghirsadat F, Amoabediny G, **Sheikhha MH**, Zandieh-Doulabi B, Naderinezhad S, Helder MN, Forouzanfar T. New liposomal doxorubicin nanoformulation for osteosarcoma: Drug release kinetic study based on thermo and pH sensitivity. *Chem Biol Drug Des.* 2017; 90: 368–379. doi: 10.1111/cbdd.12953.
Impact Factor: 2.802
- 73- Mirzazadeh A, Kheirollahi M, Farashahi E, Sadeghian-Nodoushan F, **Sheikhha MH**, Aflatoonian B. Assessment Effects of Resveratrol on Human Telomerase Reverse Transcriptase Messenger Ribonucleic Acid Transcript in Human Glioblastoma. *Advanced Biomedical Research.* 2017; 6: 73. doi:10.4103/2277-9175.209047.
- 74- Fesahat F, Montazeri F, **Sheikhha MH**, Saedi H, Dehghani Firouzabadi R, Kalatar SM. Frequency of chromosomal aneuploidy in high quality embryos from young couples using preimplantation genetic screening. *Iranian Journal of Reproductive Medicine.* 2017; 15(5): 297-304.
- 75- Fesahat F, Faramarzi A, **Sheikhha MH**, Dehghani Firouzabadi R, Khalili MA. Comparing the effects of different in vitro maturation media on IVM outcomes of MI .oocytes. *Middle East Fertility Society Journal.* 2017; 22(3): 174-177
- 76- Haghirsadat F, Amoabediny G, Helder MN, Naderinezhad S, **Sheikhha MH**, Forouzanfar T, Zandieh-Doulabi B. A comprehensive mathematical model of drug release kinetics from nano-liposomes, derived from optimization studies of cationic PEGylated liposomal doxorubicin formulations for drug-gene delivery. *Artif Cells Nanomed Biotechnol.* 2017; 4: 1-9. doi: 10.1080/21691401.2017.1304403.

77- **Sheikhha MH**. Genetically Modified Food: Yes or No? *Journal of Nutrition and Food Security (JNFS)*. 2017; 2(1): 81-83

78- Khademi Bami M, Dehghan Tezerjani M, Montazeri F, Ashrafzadeh Mehrjardi HR, Ghasemi-Esmailabad S, **Sheikhha MH**, Kalantar SM. Tumor necrosis factor alpha-308 G/A single nucleotide polymorphism and risk of sperm abnormalities in Iranian males. *Int J Fertil Steril*. 2017; 11(2): 112-116

Indexed in: Emerging Sources Citation Index (ESCI,ISI), PubMed Central (PMC), National Library of Medicine (NLM), Index Medicus for the Eastern Mediterranean Region (IMEMR), Index Copernicus International, InfoBase Index → (IBI Factor: 3.26), EMBASE, Scopus

79- Haghirsadat F, Amoabediny G, **Sheikhha MH**, Forouzanfar T, Helder MN, Zandieh-Doulabi B. A Novel Approach on Drug Delivery: Investigation of A New Nano-Formulation of Liposomal Doxorubicin and Biological Evaluation of Entrapped Doxorubicin on Various Osteosarcoma Cell Lines. *Cell J*. 2017; 19 (Suppl 1): 55-65. doi: 10.22074/cell J.2017.4502.

80- Haghirsadat F, Amoabediny G, **Sheikhha MH**, Mohammad nezhad MJ, Naderinezhad S, Malaei-Balasi Z, Zandieh Doulabi B. New approach for the synthesis, entrapment of hydrophilic drugs and evaluation of physico-chemical characteristics of pH-sensitive nano-liposome: improving therapeutic efficacy of doxorubicin in order to treatment bone tumor and reducing the side effects of doxorubicin. *J Shahid Sadoughi Univ Med Sci*. 2017; 24(10): 780-89. [in Persian]

81- Bakhshi Aliabad MH, Jafari E, Karimi Kakh M, Nosratababadi R, Bakhshi H, **Sheikhha MH**, Bidaki R, Askari A, Kazemi Arababadi M. Anxiety leads to up-regulation of CD36 on the monocytes of chronic hepatitis B-infected patients. *The International Journal of Psychiatry in Medicine*. 2016; 51(5): 467 - 475

82- Nazmiye F, **Sheikhha MH**, Kamali Zarch M. The Effects of Coping Therapy on General Health of Pregnant Women with High Risk of Genetics Abnormalities in their Fetus. *JSSU*. 2016; 24(8): 607-617. [in Persian]

83- Eftekhari M, Pourmasumi S, Sabeti P, Aflatoonian A, **Sheikhha MH**. Mycobacterium tuberculosis infection in women with unexplained infertility. *Int J Reprod BioMed*. 2015; 13(12): 749-754,

84- Nikoonahad Lotfabadi N, Mohseni Kouchesfahani H*, **Sheikhha MH**, Kalantar SM. In Vitro Transfection of Anti-Tumor miR-101 Induces BIM, A Pro-Apoptotic Protein, Expression in Acute Myeloid Leukemia (AML). *EXCLI Journal*. 2017; 16: 1257-1267

85- Nikoonahad Lotfabadi N, Mohseni Kouchesfahani H*, **Sheikhha MH**, Kalantar SM. Evaluation and comparison of physicochemical properties, cytotoxicity and the ability of miRNA loading of different cationic liposomes for gene therapy application. *J Shahid Sadoughi Univ Med Sci* 2017; 25(6): 444-456. [in Persian]

- 86- F. Haghirsadat, G. Amoabediny, **M.H. Sheikhha**, B. Zandieh-doulabi, S. Naderinezhad, M.N. Helder, T. Forouzanfar. New liposomal doxorubicin nanoformulation for osteosarcoma: Drug release kinetic study based on thermo and pH sensitivity. *Chemical Biology and Drug Design*. 2017; 90(3): 368-379.
Impact factor: 2.396. ISI Journal Citation Reports @ Ranking: 2016:173/290 (Biochemistry & Molecular Biology)
ISI Journal Citation Reports @ Ranking: 2016:32/60 (Chemistry, Medicinal)
- 87- Mehdizadeh A, Kalantar SM, **Sheikhha MH**, Aali BS, Ghanei A. Association of SNP rs.2414096 CYP19 gene with polycystic ovarian syndrome in Iranian women. *International Journal of Reproductive Biomedicine*. 2017; 15(8): 491-496.
- 88- A. Moosavi, , M. Forat Yazdi, M. Dehghan Tezerjani, **M.H. Sheikhha**, S.M. Hoseini, F. Moeininia, M. Zohal , A. Mousavi. Glutathion S-Transferase M1 - T1 Null Genotypes and Susceptibility to Hodgkin's Lymphoma. *GENETIKA* 2017; 49(3): 911-920.
IF: 0.351 (2016)
- 89- N. Nikoonahad Lotfabadi, H. Mohseni Kouchesfehiani, **M.H. Sheikhha**, S.M. Kalantar. Development of a novel cationic liposome: Evaluation of liposome mediated transfection and anti-proliferative effects of miR-101 in acute myeloid leukemia. *Journal of Drug Delivery Science and Technology* 2018; 45: 196-202.
IF: 1.194 (2016)
- 90- Tajamolian M, Kolahdouz P, Nikpour P, Forouzannia SK, **Sheikhha MH**, Yazd EF. A Rare Missense Mutation and a Polymorphism with High Frequency in LDLR Gene among Iranian Patients with Familial Hypercholesterolemia. *Advanced Biomedical Research*. 2018; 7: 37. doi:10.4103/2277-9175.225927.
The journal is indexed with, or included in: DOAJ, Index Copernicus, PubMed Central
- 91- F. Fesahat, S.M. Kalantar, **M.H. Sheikhha**, H. Saeedi, F. Montazeri, R. Dehghani Firouzabadi, M.A. Khalili. Developmental and cytogenetic assessments of preimplantation embryos derived from in-vivo or in-vitro matured human oocytes. *European Journal of Medical Genetics* 2018; 61(4): 235-241
IF: 2.137 (2016)
- 92- F. Fesahat, **M.H. Sheikhha**, S.M. Kalantar, N. Tabibnejad, R. Dehghani Firouzabadi, H. Saeedi, M.A. Khalili. Developmental competence and apoptotic gene expression patterns of mature and immature human oocytes retrieved from controlled ovarian stimulation cycles. *Reproductive Biology* 2018; 18(1): 27-32.
IF: 1.513 (2016)
- 93- N. Shahsavani, M.H. Sheikhha, H. Yousefi, F. Sefid *. In silico Homology Modeling and Epitope Prediction of NadA as a Potential Vaccine Candidate in Neisseria meningitidis. *Int J Mol Cell Med* 2018, 7(1): 1-16

Indexed in: ESCI (Thomson Reuters_Web of Science), Pubmed, Scopus, CAS, Index Copernicus, Index Medicus (IMEMR), ESJI, ISC, SID, Magiran, and Iranmedex

- 94- M. Roshanian, M.A. Javidi, N. Jafarian, **M.H. Sheikhha***. Investigating the Association of rs1617640 Polymorphism in Patients with Diabetes Type II and Its Complications. *J Human Gen Genom*. In Press: e66884. doi: 10.5812/jhgg.66884.
- 95- S. Ghale Askari, M. Khatbasreh, M.H. Ehrampoush, **M.H. Sheikhha**, H. Eslami, M. Taghavi, S. Shahrokhi, S. Andishmand. The relationship between environmental exposures and hormonal abnormalities in pregnant women: An epidemiological study in Yazd, Iran. *Women and Birth*. Available online 27 September 2017
<https://doi.org/10.1016/j.wombi.2017.09.002>
Impact Factor: 2.138 (2016)
- 96- M. Mazloum-Ardakani, B. Barazesh, A. Khoshroo, M. Moshtaghiun, **M.H. Sheikhha**. A new composite consisting of electrosynthesized conducting polymers, graphene sheets and biosynthesized gold nanoparticles for biosensing acute lymphoblastic leukemia. *Bioelectrochemistry* 2018; 121: 38-45
Impact Factor: 3.346 (2016)
- 97- Jafarian N., **Sheikhha M.H.**, Samadani A. A. MTHFR gene at rs A1298C polymorphism in type II diabetes among Iranian population. *Electronic Journal of General Medicine*. 2018;15(4):em38. doi:10.29333/ejgm/85722.
The journal is currently indexed/included in Web of Science-ESCI, Scopus, CINAHL, EBSCO , EMBASE
- 98- M. Farbod, S.M. Shiryazdi, H. Harazi, T. Nazari, **M.H. Sheikhha***. Association between the cytotoxic T-lymphocyte antigen-4 polymorphisms and breast cancer risk and prognosis. *J Cancer Metastasis Treat* 2015; 1: 16-20. | doi:10.4103/2394-4722.153314
- 99- Mohammad miri; ahmad alahabadi; Mohammad hassan Ehrampoush; Mohammad Javad Zare Sakhvidi; ehsan ahmadi; Afshin Dovlatabadi; Ali Ebrahimnejad; abolfazl rad; Mohammad Hassan Lotfi; **Mohammad Hassan Sheikhha**. Spatial analysis and health risk assessment of exposure to traffic related air pollution in Sabzevar, Iran. Submitted to *Environmental Monitoring and Assessment*.
- 100- Mohammad Bagher Mahmoudi, **Mohammad Hasan Sheikhha**, et al. Overexpression of Apoptosis Related protein, survivin, in Fibroblasts from Patients with Systemic Sclerosis Submitted to *Journal of Dermatological Treatment*
- 101- Dr Mohammad Hassan Lotfi, Dr Mahboobe Eskandari, Mr Hamidreza Ghaffari, Dr Abolfazl Rad, Professor **Mohammad Hasan Sheikhha**, Dr Mohammad miri, Dr Mohammad Javad Zare, Dr Ahmad Alahabad, Professor Mohammad hassan Ehrampoush. Environmental determinants of polycyclic aromatic hydrocarbons exposure at home, at kindergartens and during community. Submitted to *Environment International*

102- M.H. Sheikhha et al. Serum expression levels of microRNA-424-5p, -143-3p, -212-3p, -146a-5p and -34a-3p in colorectal cancer patients. Submitted to *The International Journal of Biological Markers*.

103- Zhima Akhavan Sales, mohammad taheer tahoori; mohammad hassan sheikha, Seyed Morteza seifati, Morteza Bitaraf Sani. *The Haplotype Analysis of Three Different Polymorphisms of FAS/FASL Genes in Endometriosis*. Submitted to *Immunologic Research*.

104- B. Barazesh; A. Khoshroo; S.M. Moshtaghiun; H. Sheikhha; Mohammad Mazloum-Ardakani. *Detecting acute lymphocytic leukemia, with a unique biosensor based on electrosynthesized conducting polymers, carbon quantum dots and biosynthesized gold nanoparticles*. Submitted to *Biosensors and Bioelectronics*

105- *Using an automated time-lapse image analysis plus cumulus cell gene expression help improving pregnancy outcome of day 3 embryo transfer in polycystic ovarian syndrome' has been successfully submitted online and will be given full consideration for publication in Reproduction, Fertility and Development.*

106- *Assessing ICSI outcome using time-lapse parameters plus cumulus gene expression' has been successfully submitted online and is presently being given full consideration for publication in the Reproduction*

107- Mohammad Hassan Ehrampush; Ahmad Alahabadi; Mohammad Miri; Mohammad Javad Zare Sakhvidi Zare Sakhvidi; Ehsan Ahmadi; Abolfazl Rad; Mohammad Hassan Lotfi; Mohammad Hassan Sheikhha; Payam Dadvan. *Quantity health risk assessment of exposure to the air pollution due to traffic using AirQ model*. Submitted to *Environmental Science and Pollution Research*

108- shima abdollahi; Amin Salehi-Abargouei; Mohammad hasan Sheikhha; Hossein Fallahzadeh; Masoud Rahmanian; Omid Toupchian; hasan mozaffari khosrav. *Effects of resveratrol supplementation on expression levels of factors associated with cellular senescence, PPAR α , and sCD163/sTWEAK ratio in Patients with Type 2 Diabetes Mellitus: Study Protocol for a double blind Controlled Randomized Clinical Trial*. Submitted to *BMC Endocrine Disorders*

Oral Presentations in International Conferences:

1/ **M.H. Sheikhha**, K. Tobal R.W. Stoddart & J.A. Liu Yin (1999). Genetic susceptibility to AML, investigation of GSTT1 and GSTM1 null genotype. Presented at the 6th Iranian Student Seminar in Europe, 8 May 1999, Manchester, U.K.

2/ **M.H. Sheikhha**, K. Tobal & J.A. Liu Yin (2000). Detection of genetic instability in acute myeloid leukaemia and myelodysplastic syndromes. Presented at the 7th Iranian Student Seminar in Europe, 20-21 May 2000, UMIST, Manchester, U.K.

3/ **M.H. Sheikhha**, K. Tobal & J.A. Liu Yin (2001). High rate of microsatellite instability in AML and MDS. Presented at the Leiden International Medical Student Congress, 16-17 March 2001, Leiden, The Netherlands. This abstract was selected and won the travel grant as one of the best abstracts.

4/ **M.H. Sheikhha**, K. Tobal & J.A. Liu Yin (2001). FLT3 length mutation is a poor prognostic factor in acute myeloid leukaemia. Presented at the 8th Iranian Student Seminar in Europe, 5-7 May 2001, Manchester, U.K.

5/ **M.H. Sheikhha**, K. Tobal & J.A. Liu Yin (2001). Detection of genetic instability and CpG island methylation of the mismatch repair genes *hMLH1* and *hMSH2* in AML and MDS. *The Hematology Journal*, **2** (Suppl. 1) Presented at the 6th Annual Meeting of the European Haematology Association, Frankfurt, Germany. This abstract was selected and won the prize as one of the best abstracts submitted from U.K.

6/ **M.H. Sheikhha**, A. Awan, K. Tobal & J.A. Liu Yin (2002). Prognostic significance of FLT3 ITD and D835 mutations in AML patients. *British Journal of Haematology*, **117** (Suppl. 1) Presented at the 42nd Annual Scientific Meeting of the British Society for Haematology, Brighton, U.K.

7/ **M.H. Sheikhha**, K. Tobal & J.A. Liu Yin (2002). Mismatch Repair Genes study in Acute Myeloid Leukaemia and Myeloplastic syndrome patients. Presented at the 9th Iranian Student Seminar in Europe, 29-30 June 2002, Birmingham, U.K.

8/ **M.H. Sheikhha**, K. Tobal & J.A. Liu Yin (2003). Genetic Factors and Prognosis of AML Patients. Presented at the 10th Iranian Researchers Seminar in Europe, 31 May 2003, Cambridge, U.K.

9/ **M.H. Sheikhha**, S.M. Kalantar, H. Fazli, H. Khodai, S.M. Seyed Hassani & A. Aflatoonian (2005). An approach for investigation of genetic abnormalities in infertile men. In: 13th World Congress on IN VITRO FERTILIZATION - *Assisted Reproduction & Genetics*. (Gurgan, T. & Demiroglu A. eds.), Medimond, Istanbul, Turkey. pp. 1-5 and in Abstract book. P:282

10/ **M.H. Sheikhha**, Genetics and Infertility, Presented at the 1st Yazd International Student Award in Reproductive Medicine, 28-29 Dec. 2005, Yazd, Iran. Abstract book. pp: 27-28

11/ **M.H. Sheikhha**, S.M. Kalantar, H.Fazli, M. Soleimani, N. Tabibnejad, A. Aflatoonian. Investigating the outcome of invitro fertilization regarding estrogen receptor alpha gene polymorphisms in infertile women. Presented at The 7th Royan international twin congress, 13-15 Sep 2006, Tehran, Iran. *Yakhteh (The cell)*, vol 8, supp 1, summer 2006.

12/ **M.H. Sheikhha**, S.M. Kalantar, N. tabibnejad, A.R. Vahidi, A. Aflatoonian (2006) Estrogen receptor alpha gene and the success rate of IVF. Accepted for oral presentation at the 13th annual meeting of Middle East Fertility Society. November 15-17 2006. Jordan. Abstract book. O-08

13/ A.R. Vahidi, **M.H. Sheikhha**. The effects of monovalan and divalvan ions on the ratio of male tp female offspring of Vistar rats. Accepted for oral presentation at the 13th annual meeting of Middle East Fertility Society. November 15-17 2006. Jordan. Abstract book. O-52

14/ **M.H. Sheikhha**, S.M. Kalantar, A. Aflatoonian. (2007) Investigating the outcome of invitro fertilization regarding estrogen receptor alpha gene polymorphisms in infertile women. Presented in 12th SASHG Congress, 1-3 March, Golden Gate, Free State, South Africa. Abstract book pp 34-35

15/ M.R. Besharati, S.M. Kalantar, **M.H. Sheikhha**, S.M. Seyed Hassani. (2007) The importance of genetics counseling in patients suffering from blindness. Presented in 12th SASHG Congress, 1-3 March, Golden Gate, Free State, South Africa. Abstract book p 15

16/ N. Ghasemi, M.A. Khalili, **M.H. Sheikhha**, S.M.Kalantar. (2007) Bioethical issues of the new reproductive technologies. Presented in the 2nd International of Student Award and Congress in Reproductive Medicine, Yazd, Iran, 11-13 May, Spring 2007, Iranian Journal of Reproductive Medicine, Vol5, Sup.1, Spring, K-11, P 7-8

17/ **M.H. Sheikhha**, M. Eftekhari, M.A. Abdoli, M.H. Fazli, S.M. Kalantar. (2007) Investigating the relationship between FSH receptor gene polymorphisms and response to ovarian stimulation in women under IVF therapy. Presented in The 1st International Congress in Health Genomics and Biotechnology, Tehran, Iran. 24-26 Nov. 2007. Iranian Biomedical Journal. Addendum, p 23

18/ **M.H. Sheikhha**, S. Rezvaninejad, N, Oveisi. (2008) Application of Laser in Preimplantation Genetic Diagnosis (PGD). Presented in The 1st international and 6th National Congress on Quality Improvement in Clinical Laboratories. Tehran, Iran. 13-16 Feb, Abstract book p84.

19/ **M.H. Sheikhha**, M. Eftekhari, N. Tayebi, S.M. Kalantar. (2008) FSH receptor gene polymorphism is related to the outcome of ovulation in infertile women. Presented in The 2nd International Conference of Medical Genetics in Kuwait. 13-15 April. , Abstract book p95.

20/ S.M. Kalantar, **M.H. Sheikhha**, H. Fazli, S.M. Sedhassani, M. Soleimani, M. Houshmand, Pakravesh. (2008) Y chromosome microdeletion and its role in couples with repeated pregnancy loss. Presented in The 2nd International Conference of Medical Genetics in Kuwait. 13-15 April, Abstract book p96.

21/ **M.H. Sheikhha**, M. Eftekhari, S.M. Kalantar. (2010) Ovarian response to controlled ovarian hyperstimulation is related to polymorphism of follicle stimulating hormone receptor gene. Presented in The 3rd Congress of the Asia Pacific Initiative on Reproduction (ASPIRE). 9-11 April, Thailand. Abstract book p44

22/ S.M. Kalantar, **M.H. Sheikhha**, S.M. Sedhassani, H. Fazli, A. Aflatoonian. (2010). The possible role of Y chromosome microdeletion in couples with unknown causes of recurrent

pregnancy loss. Presented in The 3rd Congress of the Asia Pacific Initiative on Reproduction (ASPIRE). 9-11 April, Thailand. Abstract book p31

23/ M Omid, **M.H. Sheikhha**, F. Haghirsadat, F. Oroojalian, T. Nazari (2012) A Comparative study on the effect of different carbon nano particles on mechanical properties of epoxy matrix composites. Presented in ICCE-20 22-28 July, Beijing, China.

Poster Presentations in International Conferences:

1/ **M.H. Sheikhha**, K. Tobal, D.S. Lambert, M. Kadkhodaei- Elyaderani, M. Macheta, J.A. Liu Yin (1999). Detection of higher levels of Glutathion S-transferase deletions in AML patients born after 1960. *Journal of Medical Genetics*, **36** (Suppl. 1), S39. Presented at the British Human Genetics Conference, 27-29 September 1999, University of York, U.K.

2/ **M.H. Sheikhha**, K. Tobal, R.W. Stodart (1999). Higher frequency of GST deletion in AML patients born after 1960. Presented at the Graduate student symposium, 29th June 1999, The University of Manchester, Manchester, U.K.

3/ **M.H. Sheikhha**, K. Tobal, J.A. Liu Yin (2000). Microsatellite instability in Acute Myeloid Leukaemia and Myelodysplastic Syndrome. *British Journal of Haematology*, **108** (Suppl. 1), 26. Presented at the 40th Annual Scientific Meeting of the British Society for Haematology, 27-29 March 2000, Bournemouth, U.K.

4/ **M.H. Sheikhha**, K. Tobal, J.A. Liu Yin (2000). Investigation of *hMSH2* and *hMLH1* promoter hypermethylation in AML and MDS patients. *British Journal of Haematology*, **108** (Suppl. 1), 25. Presented at the 40th Annual Scientific Meeting of the British Society for Haematology, 27-29 March 2000, Bournemouth, U.K.

5/ **M.H. Sheikhha**, K. Tobal, J.A. Liu Yin (2000). Hypermethylation of *hMLH1* and *hMSH2* genes in AML and MDS patients. Presented at the 7th Iranian Student Seminar in Europe, 20-21 May 2000, UMIST, Manchester, U.K.

6/ **M.H. Sheikhha**, K. Tobal, J A. Liu Yin (2000). Detection of genetic instability in Acute Myeloid Leukaemia and Myelodysplastic Syndrome. *The Hematology Journal*, **1** (Suppl.1), 96. Presented at the 5th annual meeting of the European Haematology Association, 25-28 June 2000, Birmingham, U.K.

7/ **M.H. Sheikhha**, K. Tobal, J A. Liu Yin (2000). Investigation of microsatellite instability and mismatch repair genes hypermethylation in AML and MDS. *Blood*, **96(11)**, 162b. Published for 42nd Annual Meeting of the American Society of Hematology, December 1-5, 2000, San Francisco, California, U.S.A.

8/ **M.H. Sheikhha**. K. Tobal. J.A. Liu Yin (2001). Frequent microsatellite instability but lack of hypermethylation of DNA-mismatch repair genes in therapy-related and secondary AML and MDS. *British Journal of Haematology*, **113** (Suppl. 1), 108. Presented at the 41st Annual Scientific Meeting of the British Society for Haematology, 23-26 April 2001, Harrogate, U.K.

- 9/ **M.H. Sheikhha**, K. Tobal, J.A. Liu Yin (2001). High prognostic value of internal tandem duplication of the FLT3 gene in AML. *British Journal of Haematology*, **113** (Suppl. 1), 104. Presented at the 41st Annual Scientific Meeting of the British Society for Haematology, 23-26 April 2001, Harrogate, U.K.
- 10/ **M.H. Sheikhha**, K. Tobal, J.A. Liu Yin (2001). Important role of genetic instability and hypermethylation of the hMLH1 and hMSH2 genes in the development of AML and MDS.. Presented at the 8th Iranian Student Seminar in Europe, 5-7 May 2001, Manchester, U.K.
- 11/ **M.H. Sheikhha**, K. Tobal, J.A. Liu Yin (2001). Investigation of replication error phenotype in AML and MDS patients. *European Journal of Human Genetics*, **9** (Suppl. 1) P0109. Presented at the 10th International Congress of Human Genetics, 15-19 May 2001, Vienna, Austria.
- 12/ **M.H. Sheikhha**, K. Tobal, J.A. Liu Yin (2001). Prognostic value of FLT3 length mutations in acute myeloid leukemia with normal cytogenetics. *The Hematology Journal*, **2** (Suppl. 1). Presented at the 6th Annual Meeting of the European Haematology Association, Frankfurt, Germany
- 13/ **M.H. Sheikhha**, K. Tobal, J.A. Liu Yin (2002). Lack of MMR proteins expression is detected at a higher rate in secondary and therapy-related AML and MDS patients. *British Journal of Haematology*, **117** (Suppl. 1), 21. Presented at the 42nd Annual Scientific Meeting of the British Society for Haematology, Brighton, U.K.
- 14/ **M.H. Sheikhha**, K. Tobal, J.A. Liu Yin (2003). The Role of Genetic Instability and Hypermethylation of *hMLH1* and *hMSH2* Genes in the Development of AML and MDS. Presented at the International Genetics Congress, December 9-11, 2003, Shangri-La Hotel, Dubai, UAE.
- 15/ **M.H. Sheikhha**, K. Tobal, J.A. Liu Yin (2004). The association between mutator phenotype and the defects of MMR genes in AML and MDS patients. *European Journal of Human Genetics*, **12** (Suppl 1), 189. Presented in European Human Genetics Conference, Munich, Germany.
- 16/ **M.H. Sheikhha**, K. Tobal, J.A. Liu Yin (2005). Loss of Expression of MMR Proteins; hMLH1, hMSH2 and hPMS2 in Secondary and Therapy-related AML and MDS Patients. *European Journal of Human Genetics*, **13** (Suppl 1), 111. Presented in European Human Genetics Conference, Prague, Czech Republic.
- 17/ **M.H. Sheikhha**, S.M. Kalantar, A. Vahidi, M. Faghihi. (2005) Universities students' perceptions of biotechnology and GM foods. Proceedings of International Congress of Bioethics, 26-28 Mar 2005, Tehran, Iran. pp: 449-463.
- 18/ **M.H. Sheikhha**, S.M. Kalantar, K. Tobal, J.A. Liu Yin (2006) Genetic susceptibility in acute myeloid leukaemia, Presented at the First International Conference of Medical Genetics in Kuwait, March 12-14, 2006, Kuwait.

19/ **M.H. Sheikhha**, S.M. Kalantar, K. Tobal & J.A. Liu Yin (2006). Gluthation S-transferase null genotype in acute myeloid leukaemia. *European Journal of Human Genetics*, **14** (Suppl 1), 216. Presented in European Human Genetics Conference, Amsterdam, The Netherlands.

20/ S.M. Kalantar, S.M. Seyeh Hassani, **M.H. Sheikhha**, H. Fazli, H. Khodaei, M. Soleimani (2006). Correlation between chromosomal abnormalities and fertilization rate in infertile couples. *European Journal of Human Genetics*, **14** (Suppl 1), 170. Presented in European Human Genetics Conference, Amesterdam, The Netherland.

21/ S.M. Kalantar, N. Ghasemi, A. Aflatoonian, N. Tayebi, H. Fazli, H. Khodai,, **M.H. Sheikhha**. (2006) Inversion chromosome 9 and subinfertility. Accepted for poster presentation at the 13th annual meeting of Middle East Fertility Society. November 15-17 2006. Jordan. Abstract book. P-16

22/ **M.H. Sheikhha**, M. Eftekhar, N. Tayebi, H, Fazli, S.M. Kalantar. (2007) Role of FSH receptor gene polymorphisms in ovarian response to stimulation in patients entering IVF/ICSI programs. Presented in the 2nd International of Student Award and Congress in Reproductive Medicine, Yazd, Iran, 11-13 May, Spring 2007, Iranian Journal of Reproductive Medicine, Vol5, Sup.1, Spring, P-1, pp 33

23/ M.J. Kazemi, S.M. Kalantar, **MH. Sheikhha**, H. Fazli, M. Solieman, A. Kermani Nejad, R. Dehghani firozabadi, A. Aflatoonian, L. Chamani. Detection of Chlamydia trachomatis infection in infertile women by PCR using swap versus spatula. Presented in the 2nd International of Student Award and Congress in Reproductive Medicine, Yazd, Iran, 11-13 May, Spring 2007, Iranian Journal of Reproductive Medicine, Vol5, Sup.1, Spring, P-29, pp 54

24/ M. Noruzinia, M.T. Akbari, M. Ghofrani, **M.H. Sheikhha**. (2007) Rett Syndrome: Genetic bases and the first molecular and prenatal diagnosis in Iran. Presented in The 1st Intenational Congress in Health Genomics and Biotechnology, Tehran, Iran. 24-26 Nov. 2007. Iranian Biomedical Journal. Supplement issue, p 134

25/ M.R. Besharati, S.M. Kalantar, **M.H. Sheikhha**, S.M. Seyed Hassani. (2008) Investigating the incidences and causes of blindness due to genetically determined eye diseases in Yazd, Iran. Presented in The 2nd International Conference of Medical Genetics in Kuwait. 13-15 April. , Abstract book p133.

26/ Z. Eslami, **M.H. Sheikhha**, S.M. Kalantar, S.M. SeyedHasani. (2008) A case report of two abortions and postnatal death of one offspring in a woman with t(3;22)(q23;q11.2). Presented in The 2nd International Conference of Medical Genetics in Kuwait. 13-15 April. Abstract book p140.

27/ F. Ezzodini Ardekani, M. Faghihi, **M.H. Sheikhha**. (2009) Designing educational software for radiology course in dentistry. 17th International Congress of dentomaxillofacial radiology, 28 Jun. – 2 Jul. 2009, Amsterdam, The Netherlands. Abstract book P 128

28/ **MH. Sheikhha**, M. Eftekhar, SM. Kalantar. (2011) Response to ovarian stimulation in women under IVF therapy is related to FSH receptor gene polymorphism in them. 7th Asia

Pacific Congress in Maternal Fetal Medicine. Kuala Lumpur Convention Center, Malaysia. 14-16 Oct. 2011. Abstract book, p 81-82

29/ **MH. Sheikhha**, SM. Kalantar, Aflatoonian A, Faghihi M. (2011) There is no relationship between ovarian response to ovulation induction and estrogen receptor alpha gene polymorphism in women under IVF treatment. 7th Asia Pacific Congress in Maternal Fetal Medicine. Kuala Lumpur Convention Center, Malaysia. 14-16 Oct. 2011. Abstract book, p 80-81

30/ SM. Kalantar R. Firozabadi, **MH. Sheikhha**, A. Rasti, M. Golzadeh, N. Ghasemi. (2011) Cytogenetic analysis in couples with recurrent spontaneous abortion. 7th Asia Pacific Congress in Maternal Fetal Medicine. Kuala Lumpur Convention Center, Malaysia. 14-16 Oct. 2011. Abstract book, p 62-63

Tahere nazari, Nasrin ghasemi, Fatemeh haghirsadat, Shokouh rajabi firuzabadi, Maysam omidi, **Mohammad Hasan Sheikhha**, 2013, Association between polymorphisms of glutathione S-transferases genes (GSTM1 and GSTT1) and breast cancer risk. 5th International Congress of Biochemistry and Molecular Biology, 16-19 April, Yazd, Iran (accepted abstract) (Poster presentation) .

Bibi Fatemeh Haghirsadat, Ghasem Amoabediny, **Mohammad Hasan Sheikhha**, Mohammad Mahdi Ochi Ardebili, Maryam azhdari. Doxorubicin loaded nano-liposomes in order to delivery to osteosarcoma tumor cells. 6th International Conference on Drug Discovery & Therapy, February 10th - 12th, 2014, Dubai, UAE . (accepted abstract) (Poster presentation) .

M.H. Sheikhha, A. Homaei, H. Nazem, N. Ghasemi, F. Haghirsadat. Relationship Between mu receptor gene with Addiction to Morphine and Heroin. 11th Iranian Genetics Congress, May 22-24, 2010, Tehran, Iran (Poster Presentation).

M.H. Sheikhha, F. Haghirsadat, A.H. Halvani, M.R. Mortazavi Zadeh, M. Forat, Investigating the relationship between genotypes of glutathione S-transferase gene and lung cancer. 11th Iranian Genetics Congress, May 22-24, 2010, Tehran, Iran (Poster Presentation).

F. Haghirsadat, T. Nazari, M. Alagheband, **M.H. Sheikhha**, N. Ghasemi. The ethics of cloning. 2nd Iranian Medical Genetics Conference, 17-18 Jun, 2011, Tehran, Iran, Abstract book p357. (Poster presentation).

M. Dehghani, AR, T. Nazari, **M.H. Sheikhha**, S. Vahidi, R. Moin, F. Haghirsadat, 2012. Investigation of frequency distribution of GSTT1 and GSTM1 genes null genotype in men with varicocele and its association with the sperm parameters 2nd Iranian Medical Genetics Conference, 17-18 Jun, 2011, Tehran, Iran, Abstract book p350. (Poster presentation).

Homaei, T. Nazari, **M.H. Sheikhha**, F. Haghirsadat, N. Ghasemi. Investigating polymorphisms mu receptor gene in addicts with Morphine and Heroin 2nd Iranian Medical Genetics Conference, 17-18 Jun, 2011, Tehran, Iran, Abstract book p352, (Poster presentation).

M. Alagheband, A. Aghayousefi, **M.H. Sheikhha**, M. Kamali, F. Haghirsadat. Effect of Coping-Therapy on Mental Health of Mothers with Genetic and Non Genetic Mentally Retarded

Children. Advances in Neurogenetics 4th Annual Iranian Neurogenetics Congress ,24-26 Nov ,2010, Tehran, Iran , Abstract book p156. (Poster presentation).

M. Alagheband, T. Nazari, F. Haghirsadat, **M.H. Sheikhha** . Effect of Coping-Therapy on Public Health of Mothers with Genetic Mentally Retarded Children .The 1st International and 5th Annual Iranian Neurogenetics Congress Society ,23-25 Nov,2011, Tehran, Iran ,Abstract book p16. (Poster presentation).

Fatemeh Haghirsadat , Maryam Azhdari , Mostafa Dehghani , **Mohamad Hassan Sheikhha**. Investigating the rate of glutathione S-transferase T1 and M1 genes deletion in patients with lung cancer. Cancer Program Congress (SDIS). IRIB International Conference Center. , 4-6 February 2014, Tehran, Iran. (Poster presentation).

Mohamad Hassan Sheikhha, Nasrin ghasemi, Fatemeh Haghirsadat, Meisam Omid, Tahere nazari,. Investigating the rate of glutathione S-transferase T1 and M1 genes deletion in patients with Brest cancer. Cancer Program Congress (SDIS). IRIB International Conference Center. , 4-6 February 2014, Tehran, Iran. (Poster presentation).

Amoabediny, Gh., Haghirsadat, F, **Sheikhha, MH**, Azimzadeh, M., . Gene therapy using Nano-bio systems: new horizons in curing cancer. Cancer Program Congress (SDIS). IRIB International Conference Center. , 4-6 February 2014,Tehran, Iran. (Poster presentation).

Mohamad Hassan Sheikhha, Nasrin ghasemi, Fatemeh Haghirsadat , Mostafa Azimzadeh . Investigating the rate of glutathione S-transferase T1 and M1 genes deletion in patients with Brest cancer and with factor . (Poster presentation). Cancer Program Congress (SDIS). IRIB International Conference Center. 4-6 February 2014, Tehran, Iran.

Fatemeh haghirsadat, Ghasem Amoabediny, **Mohamad Hassan Sheikhha**, Mohammad Mahdi Ochi Ardebili, Maryam Azhdari. An Overview of siRNA-Based Therapeutic Nanosystems for Osteosarcoma .National Congress of Nanotechnology Applications in Medical Sciences . 21th to 23th May, 2014 , Semnan , Iran . (Poster presentation).

Oral Presentations in National Conferences:

1/ **M.H. Sheikhha**, Cancer Genetics, Presented at the 3rd National Genetic Seminar, 6-8 Jan. 2004, Yazd, Iran

2/ **M.H. Sheikhha**, Cancer Genetics, Presented at the 4th National Genetic Seminar, 11-13 Jun. 2004, Hamadan, Iran

3/ **M.H. Sheikhha**, DNA Structure and Single Gene Disorders, Presented at Workshop on Genetic Counseling, 31 July-2 Aug. 2004, Yazd, Iran

4/ **M.H. Sheikhha**, Genetics of Male Infertility, Presented at Male Infertility Conference, 15 Dec. 2004, Yazd, Iran

5/ **M.H. Sheikhha**, Genetics of Inflammatory Bowel Disease, Presented at IBD Seminar, 19-20 Dec. 2004, Yazd, Iran

6/ **M.H. Sheikhha**, Genetics of thalasemia and the techniques of detection beta globin gene mutations in Iran, Thalassemia Seminar, 31 Jan.-1Feb. 2005, Yazd, Iran. Abstract book. pp: 17-18

7/ **M.H. Sheikhha**, Inheritance pattern of Genetics diseases, presented at Reproductive Health Course, Yazd, Iran. 16 Nov. 2005

8/ **M.H. Sheikhha**, Atypical Inheritance due to Genomic Imprinting in Pediatric Medicine, The Annual Pediatric Diseases Seminar, 4-6 Feb. 2006, Yazd, Iran. Abstract book, pp: 66-71

9/ **M.H. Sheikhha**, S.M. Kalantar, H. Fazli, M. Soleimani, Estrogene receptor alpha gene polymorphisms in infertile women, 9th Iranian Genetics Congress, 20-22 May 2006, Tehran, Iran. Abstract book, p 263

10/ S.M. Kalantar, S.M. Seyed Hassani, **M.H. Sheikhha**, A. Aflatoonian, M. Houshmand, H. Fazli, M. Soleimani. The genetic status of recipient and donor for egg and embryo donation who were referred to Yazd Infertility Center. 9th Iranian Genetics Congress, 20-22 May 2006, Tehran, Iran. Abstract book, p 264

11/ **M.H. Sheikhha**, S.M. Kalantar, N. Tayebi. Application of genetic tests in the prognosis and treatment of cancer, The Congress on New Finding of Basic Science and Medicine, 25-26 May 2006, Qom, Iran. Abstract book, p 13

12/ **M.H. Sheikhha**, S.M. Kalantar, N. Tayebi. The effects of different genes and their relationship with environmental factors in cancer presentation. Presented at The first national congress on environment, occupation, and cancer in Iran, 27-29 May 2006, Tehran, Iran. Abstract book. P 102

13/ **M.H. Sheikhha**, S.M. Kalantar, H.Fazli, M. Soleimani, N. Tabibnejad, A. Aflatoonian. Investigating the outcome of invitro fertilization regarding estrogen receptor alpha gene polymorphisms in infertile women. The 7th Royan International Congress, Sep 2006, Tehran, Iran. Yakhteh (The cell), vol 8, supp 1, summer 2006.

- 14/ **M.H.Sheikhha**. PCR in Pediatrics. Annual Seminar of Pediatrics Diseases. 10-11 Dec 2006, Yazd, Iran, Abstract book, pp 53-57
- 15/ **M.H. Sheikhha**, S.M. Kalantar, H.Fazli. Preimplantation Genetics Diagnosis. The Fifth National Congress on Improving the Quality in Clinical Laboratories, 4-6 Jan 2007, Tehran, Iran. Abstract book, pp 62-64.
- 16/ **M.H. Sheikhha**. Molecular diagnostic tests in genetics counseling. Presented at the Workshop of Bioinformatics Application in Genetics Counseling. Yazd, Iran. 14-15 Feb. 2007
- 17/ **M.H. Sheikhha**. Genetics in diabetes. Presented at Diabetes Workshop. Yazd, Iran. 24 Feb. - 8 Mar. 2007.
- 18/ **M.H. Sheikhha**, S.M. Kalantar. Genetics of preclinical and clinical pregnancy loss. Regional Seminar on Genetics in Clinical Medicine. Hamedan, Iran. 16-18 May. 2007. Abstract book. Pp 68-69
- 19/ S.M. Kalantar, **M.H. Sheikhha**, A. Ebrahimi, H. Fazli, H. Khodaei, A. Aflatoonian. Are heterochromatic variants in some chromosome related to the infertility? Regional Seminar on Genetics in Clinical Medicine. Hamadan, Iran. 16-18 May. 2007. Abstract book. P 44
- 20/ **M.H. Sheikhha**. Single gene disorders. Presented at Fertility Health Seminar. Yazd, Iran. 31 Dec. 2007.
- 21/ **M.H. Sheikhha**. Genetics in diabetes. Presented at Diabetes Workshop. Yazd, Iran. 14 Feb. - 2 Mar. 2008.
- 22/ **M.H. Sheikhha**. Applications and limitations of genetics techniques in PGD. Presented at the 14th National Congress on Fertility and Infertility. Yazd, Iran. 20-22 Feb. 2008
- 23/ M. Faghihi, **M.H. Sheikhha**, A. Jokar, S. Jafari Noodoshan. (2008) Teaching clinical skills by using virtual patients. 9th National Congress of Medical Education, 4-6 Mar. 2008, Yazd, Iran. Journal of Shaheed Sadoughi University of Medical Sciences and Health Services, Vol 15, No 5, Suppl. Winter 2008, p 4.
- 24/ **M.H. Sheikhha**. Genetics and diabetes. Presented at the Conferences on New Advances in Diabetes. Yazd, Iran. 19 June 2008.
- 25/ **M.H. Sheikhha**. Genetics disorders, multifactorial diseases and cancers inheritance patterns. Presented at Genetics Counselling Workshop. Yazd, Iran. 18-20 Nov. 2008.
- 26/ **M.H. Sheikhha**. Genetics in diabetes. Presented at Diabetes Workshop. Yazd, Iran. 22 Nov. - 2 Dec. 2008.
- 27/ **M.H. Sheikhha**. Genetics of lung cancer. Presented at Conference of Diagnosis and Treatment of Lung Tumors. Yazd, Iran. 29 Nov. 2008

28/ **M.H. Sheikhha**, F. Haghirossadat, R. Hajihosseini, M. Faghihi. Comparing glutthion S-transferase gene deletion between smokers and non-smokers with and without lung cancer. First Regional (EMRO) Congress on TOBACCO and HEALTH. Kish Island, Iran. 28-30 Jan. 2009. Abstract book, p 31

29/ F. Ezzodini Ardekani, M. Faghihi, **M.H. Sheikhha**. Designing educational software for radiology course in dentistry. The First Congress of Oral Maxillo Facial radiology Society in Iran. 29-30 Jan. 2009, Tehran, Iran. Abstract book, pp 42-43

30/ **M.H. Sheikhha**. Essentials of Genetics. Presented at The Fundamentals of Genetics Counseling Workshop. Yazd, Iran. 21-23 Feb. 2009.

31/ **M.H. Sheikhha**. Blood cancers and genetics counseling in blood disorders. Presented at Seminar of Blood Disorders and Genetics Counseling. Yazd, Iran. 8-10 Mar. 2009.

32/ **M.H. Sheikhha**. Genetics counseling in neuromascular disorders. Presented at Seminar of Neurological and Neuromascular Diseases and Genetics Counseling. Yazd, Iran. 11-13 Mar. 2009.

33/ **M.H. Sheikhha**. HPV typing in cervical cancer. 1st Seminar of Screening in Women Malignancy, Yazd, Iran. 24-26 May 2009. Abstract book, pp 38-40

34/ **M.H. Sheikhha**. The role of Genes in Human Diseases. Organ Base Genetics Disorders and Genetics Diseases Seminar. Yazd, Iran. 1-3 Aug. 2009. Abstract book, pp 7-8

35/ **M.H. Sheikhha**. Genetics in Diabetes. Presented at Diabetes Workshop. Yazd, Iran. 9 Dec. 2008.

36/ **M.H. Sheikhha**. Prevention of Inborn Errors of Metabolism. Seminar in Diagnosis of Inborn Errors of Metabolism. Yazd, Iran. 10 Dec. 2009. Abstract book, pp 12-13

37/ **M.H. Sheikhha**. Genetics evaluation in hearing loss. Presented at Early Hearing Loss Detection Seminar. Yazd, Iran. Oct. 2010.

38/ **M.H. Sheikhha**. Neurogenetics basis of Neurofibromatosis. Presented at 6th Iranian Neurogenetics Congress. Kerman, Iran. 5-7 Dec 2012

Poster Presentations in National Conferences:

1/ **M.H. Sheikhha**, A. Awan, K. Tobal, J.A. Liu Yin. (2004) The correlation between mutations of FLT3 gene and prognosis pf AML. Proceedings of 4th National Iranian Congress of Hematology & Oncology & Nursing Meeting, 23-25 June, Mashhad, Iran. p: 192

2/ **M.H. Sheikhha**, K. Tobal, J.A. Liu Yin (2004). Important role of genetic instability and hypermethylation of the hMLH1 and hMSH2 genes in the development of AML and MDS. Proceedings of 3rd Iranian Congress of Genetic Disorders and Disabilities, 27 Nov-1st Dec, 2004, Tehran, Iran. p:77

- 3/ **M.H. Sheikhha**, S.M. Kalantar (2005). Gender role in addiction and its treatment, Proceedings of 3rd National Congress on Addiction, 26-28 Jan 2005, Yazd, Iran. p: 128.
- 4/ **M.H. Sheikhha**, S.M. Kalantar, A. Vahidi, M. Faghihi. (2005) Universities students' perceptions of biotechnology and GM foods. Proceedings of International Congress of Bioethics, 26-28 Mar 2005, Tehran, Iran. pp: 449-463.
- 5/ M. Faghihi, **M.H. Sheikhha** (2005), Comparing traditional community with virtual community, National Congress of Community Based Participatory Research, 5-7 July, Ardabil, Iran. pp: 12-13
- 6/ **M.H. Sheikhha**, S.M. Kalantar, A. Vahidi, M. Faghihi. (2005) Iranian community's knowledge and attitudes towards biotechnology. The 4th National Biotechnology Congress, 15-17 August, Kerman, Iran. p: 593
- 7/ A.R. Vahidi, **M.H. Sheikhha**. (2006) Investigating the effects of mono- and di-valent ions on sex determination of Wistar rats, babies. The Abstract of 7th Iranian Congress of Anatomical Sciences, 10-12 May 2006, Kashan, Iran. P 141 and 155
- 8/ N. Ghasemi, **M.H. Sheikhha**, N. Tabibnejad. (2006) Educational preferences in ethical problem for application of genetics tests. First sub-regional expert meeting on ethics education in science and technology. 28-29 Oct. 2006, Tehran. Abstract book. P 46
- 9/ M. Faghihi, **M.H. Sheikhha**. (2008) Fertility and infertility information resources on the internet. Congress of Iranian Society for Reproductive Medicine. IJRM, Vol 6 Suppl 1, Winter 2008, pp 56-57
- 10/ **M.H. Sheikhha**, M.R. Mirjalili, N. Ovisi, M.R. Heidari. (2008) Investigating the clinical education in the hospital wards from the viewpoint of students in Shahid Sadoughi Medical University. 9th National Congress of Medical Education, 4-6 Mar. 2008, Yazd, Iran. Journal of Shaheed Sadoughi University of Medical Sciences and Health Services, Vol 15, No 5, Suppl. Winter 2008, p 72.
- 11/ F. Ezzodini Ardekani, **M.H. Sheikhha**. (2008) Designing an educational software for dentistry students. 9th National Congress of Medical Education, 4-6 Mar. 2008, Yazd, Iran. Journal of Shaheed Sadoughi University of Medical Sciences and Health Services, Vol 15, No 5, Suppl. Winter 2008, p 102.
- 12/ M. Salari, S. Jalilian, M.H. Lotfi, **M.H. Sheikhha**. (2008) Investigating the relationship between diploma grade and the students' ranking in national exam with the success of students in Shahid Sadoughi Medical University. 9th National Congress of Medical Education, 4-6 Mar. 2008, Yazd, Iran. Journal of Shaheed Sadoughi University of Medical Sciences and Health Services, Vol 15, No 5, Suppl. Winter 2008, pp 111-112.
- 13/ M.R. Hasani, A. Jokar, **M.H. Sheikhha**, M.R. Mirjalili, H. Fallahzadeh. (2008) Investigating the reading skills in the students accepted for specialty training. 9th National Congress of Medical Education, 4-6 Mar. 2008, Yazd, Iran. Journal of Shaheed Sadoughi University of Medical Sciences and Health Services, Vol 15, No 5, Suppl. Winter 2008, p 112.

- 14 **M.H. Sheikhha**, N. Alaei, Z. Arefmanesh, S.M.R. Mortazavi. (2008) Investigating the incidence of cancer in the families of women with breast cancer. 10th Iranian Genetics Congress, 21-23 May 2008, Tehran, Iran. Abstract book, p 64.
- 15/ Sh. Sanaei, **M.H. Sheikhha**, M.R. Besharati. (2008) Investigating the incidence of familial inheritance in moderate and high myopia. 10th Iranian Genetics Congress, 21-23 May 2008, Tehran, Iran. Abstract book, p 65.
- 16/ **M.H. Sheikhha**, H. Fazli, M. Arjmand, A. Oveisi, S.M.R. Mortazavi. (2008) Comparing different methods of DNA extraction from the slides of bone marrow or peripheral blood. 10th Iranian Genetics Congress, 21-23 May 2008, Tehran, Iran. Abstract book, p 66.
- 17/ **M.H. Sheikhha**, M.R. Mashahiri, M. Faghihi. (2009) Molecular genetics diagnosis of diabetes mellitus type 1. The International Congress on Diabetes and its Complications. The Iranian Journal of Diabetes and Obesity. Pre-Issue, Spring 2009. p 106
- 18/ **M.H. Sheikhha**, N. Ovisi, M.R. Heidari. (2009) Evaluation of the educational requirements of academic staffs in Shahid Sadoughi Medical University in 2008. 10th National Congress of Medical Education, Apr. 2009, Shiraz, Iran. Green Journal, Vol 6, p 99.
- 19/ A. Jokar, S.S. Mazloomi, **M.H. Sheikhha**, T. Salimi, H. Zandi, Sh. Taghipour, Sh. Mojahed, M.H. Hoseini, F. Dehghan. (2009) Evaluation of lesson plans presented by academic staffs of Shahid Sadoughi Medical University. 10th National Congress of Medical Education, Apr. 2009, Shiraz, Iran. Green Journal, Vol 6, p 57.
- 20/ **M.H. Sheikhha**, N. Ovisi, M.R. Heidari, A. Eghbal. (2009) Investigating the evaluation process of the educational departments in dentistry faculty. 10th National Congress of Medical Education, Apr. 2009, Shiraz, Iran. Green Journal, Vol 6, p 211.
- 21/ **M.H. Sheikhha**, N. Ovisi, M.R. Heidari. (2009) Evaluation of the academic staffs by students in Shahid Sadoughi Medical University. 10th National Congress of Medical Education, Apr. 2009, Shiraz, Iran. Green Journal, Vol 6, p 212.
- 22/ F. Ezzodini Ardekani, **M.H. Sheikhha**, S.J. Mirmohammadi, H. Sedghi, M.R. Heidari. (2009) Investigating the opinion of dentistry students about the evaluation of academic. 10th National Congress of Medical Education, Apr. 2009, Shiraz, Iran. Green Journal, Vol 6, p 244.
- 23/ A. Jokar, **M.H. Sheikhha**, M.R. Mirjalili, S.S. Mazloomi, M.R. Hasani Ghavam, Sh. Mojahed, T. Salimi, H. Zandi, H. Fallahzadeh, F. Dehghan. (2009) Investigating the importance of academic staffs' skills in their evaluation by the students. 10th National Congress of Medical Education, Apr. 2009, Shiraz, Iran. Green Journal, Vol 6, p 258.
- 24/ S.S. Mazloomi, **M.H. Sheikhha**, A. Jokar, H. Karimi, S. Atighechi, S. Jafari Noodoshan. (2009) Investigating the effectiveness of Workshops about the new methods of evaluation in the specialist students of Yazd Medical University. 10th National Congress of Medical Education, Apr. 2009, Shiraz, Iran. Green Journal, Vol 6, p 298.

25/ F. Ezzodini Ardekani, M. Faghihi, **M.H. Sheikhha**. (2009) Designing an educational software to teach radiology course 3 in dentistry. 10th National Congress of Medical Education, Apr. 2009, Shiraz, Iran. Green Journal, Vol 6, p 393.

26/ F. Ezzodini Ardekani, **M.H. Sheikhha**, S.R. Dadsefat. (2009) Investigating the reason for repeating periapical radiographies in radiology department of dental faculty and the effectiveness of education to decrease it . 10th National Congress of Medical Education, Apr. 2009, Shiraz, Iran. Green Journal, Vol 6, p 394.

27/ **M.H. Sheikhha**, M. Faghihi. (2009) The miracle of human creation in Quran. The National Congress of Quran and Medicine. Yazd, Iran. May 2009. Abstract book, pp 990-992

28/ M. Faghihi, **M.H. Sheikhha**. (2009) The comparison of human body with computer systems. The National Congress of Quran and Medicine. Yazd, Iran. May 2009. Abstract book, pp 994-996.

29/ **M.H. Sheikhha**, E. Asadi Ghajarloo, M. Shahali Rameshe, A. Eghbal. (2009) Investigating pre-marriage genetics counseling cases in new couples referring for thalasemia screening. Organ Base Genetics Disorders and Genetics Diseases Seminar. Yazd, Iran. 1-3 Aug. 2009. Abstract book, pp 46-47

30/ M. Faghihi, **M.H. Sheikhha**. (2009) Application of computer and data banks in genetics. Organ Base Genetics Disorders and Genetics Diseases Seminar. Yazd, Iran. 1-3 Aug. 2009. Abstract book, pp 48-49

31/ S.M.R. Mortazavizadeh, **M.H. Sheikhha**, H.S. Safavi. (2009) Analysis of tumor markers status related to breast cancer survival of 301 Iranian women. Organ Base Genetics Disorders and Genetics Diseases Seminar. Yazd, Iran. 1-3 Aug. 2009. Abstract book, p 56

32/ S.M.R. Mortazavizadeh, **M.H. Sheikhha**, H.S. Safavi. (2009) Analysis of overall survival and family history of breast cancer patients in Iran. Organ Base Genetics Disorders and Genetics Diseases Seminar. Yazd, Iran. 1-3 Aug. 2009. Abstract book, p 57