

CURRICULUM VITAE

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Laleh Shariati

Sex: Female
Birth: 10.9.1980, Isfahan, Iran
Nationality: Iranian
Marital Status: Married
Language(s): Farsi (Persian), English

CURRENT STATUS:

Assistant Professor of Molecular Medicine, School of Advanced Technology in
Medicine, Isfahan University of Medical Sciences

EDUCATIONAL BACKGROUND:

Ph.D of Molecular Medicine, Tehran University of Medical Sciences,
School of advanced Medical Technologies, Department of Molecular
Medicine.

With an average score of 18.79 and recognized as a TOP STUDENT.

M.Sc of Microbiology, Shahrekord University of Medical Sciences, School
of Medicine, Department of Microbiology and Immunology

With an average score of 17.97 and recognized as a TOP STUDENT.

RESEARCH INTERESTS

Book

Tabatabaiefar M, Moridnia A, **Shariati L. Cancer of Endocrine System.** Cancer Genetic and Psychotherapy, Springer. September 2017.
DOI: 10.1007/978-3-319-64550-6_10

Publications

1. **Laleh Shariati**¹, Alireza Amouheidari ², Hajar Naji Esfahani¹, Alireza Abed³, Shaghayegh Haghjooy javanmard ¹, Ismail Laher, Golnaz vaseghi*^{4,1}. **Protective effects of doxepin on radiation dermatitis in breast cancer: a double-blind randomized clinical trial.** British Journal of clinical Pharmacology. After revision
2. Zahra Mohammadi, Mohammad Amin Tabatabaiefar, Hossein Khanahmad, **Laleh Shariati. Evidence for the Presence of a Cryptic Promoter Within GFP: Is This Reporter Gene Still Ideal?** Accepted: Research in Pharmaceutical Sciences
3. Shirin Kouhpayeh, Zahra Hejazi, Maryam Boshtam, Mina Mirian, Inaz Rahimmanesh, Abbas Rezaei, **Laleh Shariati**, Hossein Khanahmad. **Alpha-4 integrin aptamer as a potential therapeutic tool for MS.** J Cell Biochem. 2019 May 20. doi: 10.1002/jcb.28907
4. **Shariati L**, Modaressi MH, Tabatabaiefar MA, Hejazi Z, Salehi M, Khanahmad H. **Targeted mutation in *KLFI* gene by zinc finger nuclease technology for the purpose of fetal hemoglobin (HbF) induction in K562 cell line.** J Cell Biochem. accepted
5. **Laleh Shariati**, Fattah Rohani, Nahid Heidari Hafshejani, Shirin Kouhpayeh, Maryam Boshtam, Mina Mirian, Inaz Rahimmanesh, Zahra Hejazi,| Mehran Modarres, Ina Laura Pieper, Hossein Khanahmad. **Disruption of SOX6 gene using CRISPR/Cas9 technology for gamma- globin reactivation:An approach towards gene therapy of β - thalassemia.** J Cell Biochem. DOI: 10.1002/jcb.27253
6. Fatahi A, Rahimmanesh I, Mirian M, Rohani F, Boshtam M, Gheibi A, **Shariati L**, Khanahmad H, Kouhpayeh S. **Construction and characterization of human embryonic kidney-(HEK)-293T cell overexpressing truncated α 4 integrin.** Res Pharm Sci. 2018 Aug;13(4):353-359. doi: 10.4103/1735-5362.235162.
7. Modares Sadeghi M, **Shariati L**, Hejazi Z, Shahbazi M, Tabatabaiefar MA, Khanahmad H. **Inducing indel mutation in the**

SOX6 gene by zinc finger nuclease for gamma reactivation: An approach towards gene therapy of beta thalassemia. J Cell Biochem. 2017 Sep 23. doi: 10.1002/jcb.26412. [Epub ahead of print]

8. Darzi L, Boshtam M, **Shariati L**, Kouhpayeh S, Gheibi A, Mirian M, Rahimmanesh I, Khanahmad H, Tabatabaiefar MA. **The silencing effect of miR-30a on *ITGA4* gene expression *in vitro*: an approach for gene therapy.** Res Pharm Sci. 2017 Dec;12(6):456-464. doi: 10.4103/1735-5362.217426.
9. Tabatabaiefar MA, Alipour P, Pourahmadiyan A, Fattahi N, **Shariati L**, Golchin N, Mohammadi-Asl J. **A novel pathogenic variant in an Iranian Ataxia telangiectasia family revealed by next-generation sequencing followed by *in silico* analysis.** J Neurol Sci. 2017 Aug 15;379:212-216. doi: 10.1016/j.jns.2017.06.012. Epub 2017 Jun 12.
10. **Shariati L**, Khanahmad H, Hejazi Z, Tabatabaiefar MA, Salehi M, Modaressi MH. **Genetic Modification of the *KLF1* gene to Overexpress Gama -Globin Gene Using CRISPR/Cas9 System: An Approach in Gene Therapy for Beta Thalassemia.** J Gene Med. 2016 Sep 26. doi: 10.1002/jgm.2928
11. Sabzehei F, Kouhpayeh S,**Shariati L**. **A Novel Prokaryotic Green Fluorescent Protein Expression System for Testing Gene Editing Tools Activity Like Zinc Finger Nuclease.** Adv Biomed Res. 2017 Nov 30;6:155. doi: 10.4103/2277-9175.219420
12. Soltani M, Tabatabaiefar MA, Mohsenifar Z, Pourreza MR, Moridnia A, **Shariati L**, Razavi SM. **Genetic study of the *BRAF* gene reveals new variants and high frequency of the V600E mutation among Iranian ameloblastoma patients.** J Oral Pathol Med. 2017 Jun 26. doi: 10.1111/jop.12610.
13. Boshtam M, Kohpayeh S, **Shariati L**, Khanahmad H. **Aptamers against pro- and anti inflammatory cytokines: a review.** Inflammation (2016). doi:10.1007/s10753-016-0477-1
14. Cheraghi-Pour K, Shariati L, Khanahmad H, Ganjalikhani-hakemi M, Mirian M, Moridnia A, Rahimmanesh I, Pestechian N. **Production of apoptotic bodies derived from *Toxoplasma gondii* infected HeLa cells: An approach for vaccine preparation against *Toxoplasma gondii*.** Parasitology research. Accepted
15. Nasrin Heydari, **Laleh Shariati**, Hossein Khanahmad, Zahra Hejazi, Mansoureh Shahbazi. **Gamma reactivation in the K562 cell line using the spongy effect of *KLF1*-binding site sequence: An Approach in Gene therapy for beta thalassemia.** Iran J Basic

16. **Shariati L**, Khanahmad H, Hejazi Z, Tabatabaiefar MA, Salehi M, Modaressi MH. **Comparison of some methods to erythroid differentiation of K562 cell line.** *Biotechnol Lett.* 2016 Apr 13. [Epub ahead of print]
 17. Einizadeh, AR, Kouhpayeh, S, Hejazi Z, Boshtam M, **Shariati L**, Mirian M, Darzi L, Sojoudi , Khanahmad H, Rezaei A, **Antiproliferative effect of a synthetic aptamer mimicking androgen response element in the LNCaP cell line.** *Cancer Gene Ther.* 2016 Aug;23(8):254-7. doi: 10.1038/cgt.2016.26
 18. Fatemeh Pourzadegan, **Laleh Shariati**, Razieh Taghizadeh, Hossein Khanahmad, Zahra Mohammadi, Mohammad Amir Tabatabaiefar. **Using Intron Splicing Trick for Preferential Gene Expression in Transduced Cells: An Approach for Suicide Gene Therapy.** *Cancer Gene Ther.* 2016 Jan;23(1):7-12. doi: 10.1038/cgt.2015.57. Epub 2015 Dec 18.
 19. Zahra Mohammadi, · **Laleh Shariat**, · Hossein Khanahmad, · Mahsa Kolahdouz , Fariborz Kianpoor, · Jahan Afrooz Ghanbari, · Zahra Hejazi, · Mansoor Salehi, Parvaneh Nikpour, · Mohammad Amin Tabatabaiefar. **A Lentiviral Vector Expressing Desired Gene Only in Transduced Cells: An Approach for Suicide Gene Therapy.** . *Mol Biotechnol.* 2015 Sep;57(9):793-800. doi: 10.1007/s12033-015-9872-3.
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20. **Shariati L**, Validi M, Farrokhi E , Karimi A, Nafisi MR, Tabatabaiefar MA. ***Staphylococcus aureus* Isolates Carrying Panton-Valentine Leucocidin Genes: Frequency, Antimicrobial pattern, and Association with Infectious Disease.** *Jundishapur J Microbiol.* 2016 Jan 2;9(1):e28291. doi: 10.5812/jjm.28291. eCollection 2016.
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21. Mansoureh Shahbazi Dastjerdeh, Shirin Kouhpayeh, Faezeh sabzehei, Hossein Khanahamd, Mansour Salehi, Zahra mohammadi, **Laleh Shariati**, Zahra Hejazi, Parisa Rabiei, Mostafa Manian. **Zinc Finger Nuclease: A New Approach To Overcome Beta-lactam Antibiotic Resistance.** *Jundishapur J Microbiol.* 2016 Jan 2;9(1):e29384. doi: 10.5812/jjm.29384. eCollection 2016.
 22. Fatemeh Taghizade Mortezaee, · Morteza Hashemzadeh Chaleshtori, · Soleiman Kheiri, Effat Farrokhi, · Laleh Shariati, · Mohammad Amin Tabatabaiefar, · Sepideh Miraj. **Interleukin-1 B Gene polymorphisms in Iranian Patients with Uterine Fibroid,**

A Case- Control Study. Biosciences Biotechnology Research Asia 05/2015; 12(1):341-345. DOI:10.13005/bbra/1671

23. Hourieh Kalhor, **Shariati L**, Validi M, Shojapour M, Tabatabaiefar MA, Nafisi MR.
24. **Shariati L**, Validi M, Shojapour M, Tabatabaiefar MA, Karimi A, Nafisi MR. **Comparison of Real time PCR With Disk diffusion, Agar Screen and E-test Methods for Detection of Methicillin Resistant Staphylococcus aureus** .*Curr Microbiol.* 2010 Dec;61(6):520-4.
25. Tabatabaiefar MA, Montazer zohour, M, **Shariati L**, Saffari Chaleshtori J, Ashrafi K, Farrokhi E, Hashemzadeh Chaleshtori M, Nooridalooi MR. **Mutation analysis of GJB2 and GJB6 genes and the genetic linkage analysis of five common DFNB loci in the Iranian families with non-syndromic hearing loss.** *J Sci I R Iran*,2010; 21(2): 105-112.
26. Tabatabaiefar MA, Alasti F, **Shariati L**, Farrokhi E, Ceuppens R, Nooridalooi MR, Hashemzadeh Chaleshtori M, Van Camp G. **DFNB93, a novel locus for autosomal recessive moderate-to-severe hearing impairment.** *Clin Genet.*2010 John, doi: 10.1111/j.1399-0004.2010.01593.x.
27. Tabatabaiefar MA, Alasti F, Montazer zohour M, **Shariati L**, Farrokhi E, Nooridalooi MR, Hashemzadeh Chaleshtori M, Van Camp G. **Genetic Linkage Analysis of 15 DFNB Loci in a Group of Iranian Families with Autosomal Recessive Hearing Loss.** *Iranian J Publ Health, Vol. 40, No.2, 2011, pp.*

**Publications
(In Farsi)**

Shariati L, Mohammadi Z, Hejazi Z, Modarres M, Salehi M, Modarresi MH, Khanahmad H. **Producing Integrase Minus Lentivirus for Transient Expression of the Desired Protein and Reduced Side Effects of the Virus in Gene Therapy.** [Journal of Isfahan Medical School, Vol. 33, No. 326, 2nd Week, May 2015]

Shariati L, Shojapour M, Validi M, Farrokhi E, Tabatabaiefar MA, Karimi A, Nafisi MR. **Detection of Methicillin and Vancomycin Resistance in coagulase negative Staphylococcus strains isolated from clinical samples of Shahrekord, Iran, 2008-2009.** (in Farsi) [*Iran South Med J*, 14,3,165-172].

Shariati L, Validi M, Shojapour M, Tabatabaiefar MA, Karimi A, Nafisi MR. **Comparison of the performance of Disk diffusion, Agar screening and E-test methods with Real-time PCR for the detection of methicillin resistant coagulase negative Staphylococcus strains isolated from clinical samples of Shahrekord university hospitals, 2008.** [*Iran South Med J*, 2010, In press].

Nafisi MR, Shariati L, Validi M, Karimi A. **Prevalence of constitutive and inducible resistance to clindamycin in staphylococci isolates from Hajar and Kashani hospitals in Shahrekord, 2008.** *J Shahrekord Uni Med Sci*, 2010; 12(1): 13-20.

Tabatabaiefar MA, Shariati L, Montazer Zohour M, Ashrafi K, Saffari Chaleshtori J, Ghasemikhah R, Farrokhi E, Nooridalooi MR, Hashemzadeh Chaleshtori M. **Mutation screening of GJB2 and GJB6 and genetic linkage study of three prevalent DFNB loci in the Iranian families with autosomal recessive non-syndromic hearing loss,** [*Shahrekord Uni Med Sci J*, 12,2,65-75].

Shojapour M, Shariati L, Zamanzad B. **Prevalence of TEM-1 type beta-lactamases genes in Pseudomonas Aeruginosa strains isolated from burn infections using Duplex PCR.** Shahrekord, 2008. (in Farsi) [*Arak Uni Med Scie*, 14,1,55-61]

Shojapour M, Validi M, Shariati L, Zamanzad B. **Determination of antimicrobial resistance pattern and Extended-Spectrum Beta Lactamases producing Pseudomonas aeruginosa strains isolated from clinical specimens of Hajar and Kashani Hospitals, Shahrekord 1387.** (in Farsi) [*Iran South Med J*, 14,2,94-99].

**Submitted
Manuscripts**

Fariba Koohdani, Ph.D. Professor, assistant and faculty member of
1. Mina Mirian, Shirin Kouhpayeh, Laleh Shariati, Maryam
Tehran University of Medical Sciences, School of Public Health, Department of Nutrition and Biochemistry, Cell
Boshtam, Ilnaz Rahimmanesh, Amir Jahani-Najarabadi, Lella
Darzi, Razieh Taghizadeh, Hossein Khanahmad. **Modified cell-
based SELEX strategy to select HBsAg DNA aptamer as a
diagnostic tool.**

M. Reza Nafisi, Ph.D. Professor, assistant and faculty member of Shahrekord University of Medical
Sciences, School of medicine, Dep. Of Microbiology and Immunology, Phone: (+ 98381) 334-6732, Cell
Phone: +98 9131681961, E-mail: mr_nafisi@yahoo.com

Submitted: **Biotechnology and bioengineering**

2. Farzan Piudeh, Laleh Shariati, Mohammad Reza Hajian, Sadra
Akbari, Danial Abasi, Shaghayegh Haghjoo Javanmard, Golnaz
Vaseghi. **TAU Expression Profile in Different Stages of
Colorectal Cancer: a Potential Biomarker in Late Stage Tumor.**

Submitted: **JRMS**
Zahra Rezaei Chaleshtari, Ph.D., Professor and faculty member of Shahrekord University of
Medical Sciences, and Head of Cellular and Molecular Research Center, Shahrekord University of Medical Cell

Phone: +983813346732, E-mail: z.chaleshtari@yahoo.com
3. Fatemeh Hajj-Sabae, Shirin Kouhpayeh, Mina Mirian, Ilnaz
Rahimmanesh, Maryam Boshtam, Ladan Sadeghian, Azam Gheibi,
Hossein Khanahmad, **Laleh Shariati. MicroRNAs as the Actors
in the Atherosclerosis Scenario**

Submitted: **Journal of Physiology and Biochemistry**

4. Nasim Shenavar, Laleh Shariati, Mohammad Reza Hakimian,
Shaghayegh Haghjooy Javanmard. **MicroRNA-200c in Cancer-
Associated Fibroblasts: a Potential Novel Therapeutic Target
for Breast Cancer.**

Submitted: **Clinical Breast Cancer**

Workshop

- 1. Gene Cloning**
- 2. CRISPR**
- 3. End Note**
- 4. Systematic Search**

5. **Preliminary research methodology**
6. **Preliminary SPSS**
7. **Systematic review**
8. **Next Generation Sequencing**
9. **Real time PCR**
10. **Genetic linkage analysis**
11. **Automated blood culture**
12. **Hematology**
13. **Microbiology**
14. **Quality control**

Conferences

1. The forth symposium of Genetic and Stem cells. 05 July 2018. Tehran
2. 3 international and Fifteen Iranian Genetics Congress. Ay 13-15, Tehran
3. 2ND National Conference on Molecular Medicine in Diagnosis and Treatment of disease.
4. 4th Iranian Congress of Clinical Microbiology- Isfahan
5. 11th Iranian Congress of Genetics- Tehran
6. 11th Iranian Microbiology Congress- Guilan
7. 10th Iranian Microbiology Congress- Ilam
8. 2nd Iranian Congress of Clinical Microbiology-Shiraz
9. First Seminar o Enteric Pathogenes- Sanandaj
10. 2nd Laboratory & Medicine Congress-Tehran
11. 9th Iranian Microbiology Congress- Kerman

12. 1st Iranian Congress of Clinical Microbiology-Shiraz

**Manuscript
presentation
(Oral & Poster)**

1. **O. Shariati L. The Therapeutic Potential of Genome Editing Tools in beta- Thalassemia.** The forth symposium of Genetic and Stem cells. 05 July 2018. Tehran
2. **P. Shariati L. Gamma Globin Reactivation to ameliorate signs of beta thalassemia disease using GET. 3 international and Fifteen Iranian Genetics Congress. Ay 13-15, Tehran**
3. **O. Shariati L, Khanahmad H, Tabatabaiefar MA, Salehi M, Rahimmanesh I, Mirian M, Boshtam M, Modarressi MH. Inducing indel mutation in the *KLF1* gene by CRISPR/Cas9 technology to reactivate gamma globin expression: an approach towards gene therapy of beta thalassemia.** 3th Iranian Congress of Molecular Medicine, 15-16 December 2016, Isfahan, Iran
4. **PR20. Shariati L, Nafisi MR, Karimi A, Validi M, Shojapour M, Kianpoor F, Tabatabaiefar MA. Comparison of Real-Time PCR with Disk Diffusion, Agar Screen and E-test Methods for Detection of Methicillin-Resistant Staphylococcus aureus.** 4th Iranian Congress of Clinical Microbiology, 9-11 November 2010, Isfahan, Iran
5. **PCB60. Shojapour M, Validi M, Shariati L, Sadeghi A, Karimi A, Zamanzad B. Prevalence of OXA beta lactamase genes among clinical isolates of Pseudomonas aeruginosa using PCR-RFLP in Shahre-kord, Iran.** 4th Iranian Congress of Clinical Microbiology, 9-11 November 2010, Isfahan, Iran
6. **PR24. Validi M, Shariati L, Karimi A, Nafisi MA. Comparison of the performance of Disk diffusion, Agar screening and E-test methods with Real-time PCR for the detection of methicillin resistant coagulase negative Staphylococcus strains isolated from clinical samples of Shahrekord university hospitals.** 4th Iranian Congress of Clinical Microbiology, 9-11 November 2010, Isfahan, Iran
7. **P12.010. Tabatabaiefar MA, Alasti F, Shariati L, Farrokhi E, Nooridalooi MR, Hashemzadeh Chaleshtori M and Van Camp G. Genetic linkage analysis in a cohort of Iranian families with autosomal recessive non-syndromic hearing impairment.** ESHG conference, Sweden, 2010.
8. **O100469. Tabatabaiefar MA, Alasti F, Montazer zohour M, Shariati L, Farrokhi E, Van Camp G, Nooridalooi MR,**

Hashemzadeh Chaleshtori M. **SNP array-based whole genome scan of Iranian families with autosomal recessive non-syndromic hearing impairment gives an overview of the most frequent genes and identifies a novel locus**, 11th Iranian Genetics Congress, May 22-24, 2010, Tehran, Iran

9. **P179. Shariati L**, Nafisi MR, Validi M, Karimi A, , Shojapour M, Tabatabaiefar MA. **Detection of Panton-Valentine Leukocidin Toxin Gene in Clinical Isolates of Methicillin-Resistant *Staphylococcus aureus* by Real-time PCR in Shahrekord University Hospitals. Iran.** 11th Iranian Congress of Microbiolpgy, 10-13 May 2010, Guilan, Iran.
10. **P350.** Shojapour M, Zamanzad B, karimiA ,Shariati L. **Study of the prevalence of PSE groupI and OXA groupI beta lactamase genes in ceftazidime resistant *Pseudomonas aeruginosa* strains isolated from Hospital clinical samples using DuplexPCR, Shahrekord, 2008**11th Iranian Congress of Microbiolpgy, 10-13 May 2010, Guilan, Iran.
11. **P47. Shariati L**, Kian Pour F, Validi M and Hosseini Balam MH. **Prevalence and antimicrobial susceptibility pattern of bacteria isolated from blood cultures in Al-zahra Hospital, Isfahan. Iran.** 10th Iranian Congress of Microbiolpgy, 21-23 April 2009, Ilam, Iran.
12. **P52.** Kheirmand R, Mostajeran B, Shojapour M and **Shariati L.****Determination the prevalence and antimicrobial resistance pattern of *Pseudomonas aeruginosa* isolated from burn infection in choromy accidental and burning Musa Kazem hospital Isfahan 2008.** 10th Iranian Congress of Microbiolpgy, 21-23 April 2009, Ilam, Iran.
13. **P121.** Kian Pour F, **Shariati L** and Nafisi M. **Vancomycin resistance pattern of *Entrococcus* strain isolated from the urine of patient referring to Al Zahra Hospital, Isfahan, via both Disk Diffusion and E-test in 1387.** 10th Iranian Congress of Microbiolpgy, 21-23 April 2009, Ilam, Iran.
14. **P163. Shariati L** and Karimi A. **Detection and prevalence of inducible clindamycin resistance in staphylococci isolates from Hajar hospital of Shahrekord,2008.** 10th Iranian Congress of Microbiolpgy, 21-23 April 2009, Ilam, Iran.
15. **P180.** Shojapour M, Zamanzad B and **Shariati L.** **Prevalence of TEM-1 type betalactamases gene in *Pseudomonas Aeruginosae* strains isolated from burn infections using PCR-Shahrekord.2008.** 10th Iranian Congress of Microbiolpgy, 21-23 April 2009, Ilam, Iran.
16. **P362. Shariati L**, Nafisi M, Kian Pour F and Shojapour M.

Detection of van A gene in vancomycin resistant enterococci isolated from patients referring to Alzahra Hospital, Isfahan,1387. 10 th Iranian Congress of Microbiolpgy, 21-23 April 2009, Ilam, Iran.

17. **P293.** Kian pour F, Nafisi MR, **Shariati L** and Shojapour M. **Prevalence of vancomycin resistance Enterococci (VRE) in urin culture of the patient reffering to Isfahan Alzahra Hospital during Murch-Agust 2008.** 2 st Iranian congress of clinical Microbiology. 8-10 Octobr 2008. Shiraz, Iran.
18. **P300.** Zaman zad B, Shojapour M, **Shariati L** and Validi M. **Antimicrobial Susceptibility pattern of urinary gram negative pathogens in hospitalized and out patient with UTI, Isfahan-2008.** 2 st Iranian congress of clinical Microbiology. 8-10 Octobr 2008. Shiraz, Iran.
19. **P83.** Kian pour F, **Shariati L** and Shojapour M. Prevalence and antibiotic susceptibility pattern of Salmonella species isolated from diarrhea stool in Alzahra teaching Hospital of Isfahan. First Seminar on Entric Pathogens. 12-13 jun-2008 Sanandaj-Iran.
20. **P58.** **Shariati L**, Kianpour F, Tallebi A and Validi M. **Prevalence and antibiotic Susceptibility pattern of Shigella species isolated from diarrhea patients in Al-Zahra Teaching Hospital of Isfahan.** First Seminar on Entric Pathogens. 12-13 jun-2008 Sanandaj-Iran.
21. **P53.** Shojapour M and **Shariati L.** **Prevalence of intestinal parasitic infection in patients reffered to laboratory. Isfahan,2007-2008.** First Seminar on Entric Pathogens. 12-13 jun-2008 Sanandaj-Iran.
22. **P48.** Zamanzad B, Validi M and **Shariati L.** **Antimicrobial Susceptibility pattern of Anteropathogenic Escherchia coli (EPEC) strain isolated from <5 years old children with acute diarrhea.** First Seminar on Entric Pathogens. 12-13 jun-2008 Sanandaj-Iran.
23. **P.** Shojapour M, **Shariati L** and Zamanzad B. **The antimicrobial susceptibility of Escherchia coli strain isolated from out patient urinary tract infections.** 2nd Laboratory & Medicine Congress. 13-16 May 2008 Tehran-Iran.
24. **P.** Shojapour M, **Shariati L** and Karimi A. **Seroprevalence of Hepatitis B virus markers among renal chronic failure patients from Shahrekord in 1386.** 2nd Laboratory & Medicine Congress. 13-16 May 2008 Tehran-Iran.
25. **P.** **Shariati L**, Shojapour M and Karimi A. **Seroprevalence of Hepatitis C, Hepatitis B and human immunodeficiency virus**

(HIV) in Hemophilia patients from Isfahan. 2nd Laboratory & Medicine Congress. 13-16 May 2008 Tehran-Iran.

26. **P-2-117.** Karimi A and Shariati L. **Seroprevalence of Hepatitis C, Hepatitis B and human immunodeficiency virus (HIV) in Thalasemic patients from Isfahan.** 9th Iranian Congress of Microbiology. 4-6 March 2008, Kerman-Iran.

27. **P-3-123.** Shariati L, Validi M, Nafisi MR and Karimi A. **The comparison of efficiency of microscopic and macroscopic tests with that of urin culture in diagnosis of urinary tract infection (UTI).** 9th Iranian Congress of Microbiology. 4-6 March 2008, Kerman-Iran.

Contact details

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