



دانشگاه علوم پزشکی ارومیه

دانشکده بهداشت

گروه حشره شناسی پزشکی و مبارزه با ناقلین



مشخصات فردی:

نام: صابر

نام خانوادگی: قلی زاده

تاریخ تولد: ۱۳۵۴

رشته تحصیلی: حشره شناسی پزشکی و مبارزه با ناقلین

سطح تحصیلات: دکترای تخصصی (Ph.D)

مرتبه علمی: استادیار

زمینه آموزشی و تحقیقاتی: :

Medical Entomology and Vector Control
Malaria Transmission Blocking Vaccine
Molecular Mechanisms of Insecticide Resistance
Plasmodium-Anopheles Interaction
Molecular Systematics
Impregnated Bednets

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آدرس:

ارومیه، کیلومتر ۱۱ جاده سرو، پردیس دانشگاه علوم پزشکی ارومیه، دانشکده بهداشت، گروه حشره شناسی پزشکی و مبارزه با

ناقلین، کد پستی ۵۷۱۷۸۱۳۹۶۷ تلفن: ۰۴۴-۳۲۷۵۲۳۰۰ فکس: ۰۴۴-۳۲۷۷۰۰۴۷

سوابق تحصیلی:

مقطع	رشته تحصیلی	زمان تحصیل	محل تحصیل
کارشناسی (نابسته)	حشره شناسی پزشکی و مبارزه با ناقلین	۱۳۷۷-۱۳۷۹	دانشگاه علوم پزشکی تهران
کارشناسی ارشد	حشره شناسی پزشکی و مبارزه با ناقلین	۱۳۷۹-۱۳۸۱	دانشگاه تربیت مدرس
دکترای تخصصی	حشره شناسی پزشکی و مبارزه با ناقلین	۱۳۸۳-۱۳۸۹	دانشگاه علوم پزشکی تهران

سوابق اجرایی:

- مدیر تحصیلات تکمیلی دانشکده بهداشت از سال ۱۳۹۰
- عضو شورای تحصیلات تکمیلی دانشکده بهداشت از سال ۱۳۹۱
- عضو کمیته تدوین برنامه استراتژیک دانشکده بهداشت دانشگاه علوم پزشکی ارومیه سال ۱۳۹۳

سوابق آموزشی:

- آموزش دانشجویان کارشناسی ارشد در گروه تحقیقات مالاریا و ناقلین انستیتو پاستور ایران ۸۹-۱۳۸۰
- مسئول برگزاری دوره کارآموزی دانشجویان کارشناسی دانشگاه علوم پزشکی تهران سال ۱۳۸۱
- همکاری در برگزاری دوره کارآموزی دانشجویان کارشناسی ارشد دانشگاه تربیت مدرس سال ۱۳۸۱
- همکاری در آموزش دانشجویان خارجی و کارشناسان افغانی اعزامی از طرف WHO در گروه تحقیقات مالاریا و ناقلین انستیتو پاستور ایران
- شرکت در دوره Capacity Building in Malaria (with a focus on e-Learning) Course, Ifakara, Tanzania
- عضو هیأت علمی دانشگاه علوم پزشکی ارومیه از سال ۱۳۸۹ تاکنون
- تدریس دروس تخصصی حشره شناسی پزشکی و مبارزه با ناقلین در مقطع کارشناسی به شرح زیر:
 - حشره شناسی پزشکی
 - روشهای مهندسی مبارزه با ناقلین
 - روشهای مبارزه با ناقلین
- تدریس دروس تخصصی حشره شناسی پزشکی و مبارزه با ناقلین در مقطع کارشناسی ارشد به شرح زیر:
 - حشره شناسی پزشکی (رشته های حشره شناسی پزشکی و مبارزه با ناقلین و انگل شناسی)
 - حشره شناسی مولکولی
 - مالاریالوژی پیشرفته
 - کلیات مالاریا
 - بیوشیمی آفت کش ها

- اپیدمیولوژی بیماریهای منتقله توسط بندپایان
- روشهای مبارزه با بندپایان
- کامپیوتر
- روش تحقیق
- کارآموزی
- سمینار
- پایان نامه

- استاد راهنمای پایان نامه کارشناسی ارشد ۳ نفر
- استاد مشاور پایان نامه کارشناسی ارشد ۱ نفر (انگل شناسی)

ک تدریس در س حشره شناسی پزشکی برای رشته پزشکی

سوابق پژوهشی:

- ک همکار طرح تحقیقاتی گروه تحقیقات مالاریا و ناقلین انستیتو پاستور ایران ۸۹-۱۳۸۰
- ک ثبت ۴۷۷ قطعه از توالی ژنوم حشرات و انگل های مهم پزشکی در بانک جهانی ژن
- ک عضو انجمن حشره شناسی امریکا سال ۲۰۱۴
- ک پژوهشگر برتر دانشگاه سال ۱۳۹۱ و ۱۳۹۲
- ک پژوهشگر فعال دانشگاه سالهای ۱۳۹۰ و ۱۳۹۳
- ک مقاله برتر در بخش پوستر در اولین همایش کشوری "ایمنی در نظام سلامت" سال ۱۳۹۰
- ک سایت شدن دو مقاله در کتاب *Anopheles mosquitoes - New insights into malaria vectors* در سال ۲۰۱۳
- ک عضو کمیته علمی کنگره استانی پژوهش های علوم پزشکی سال ۱۳۹۱
- ک عضو و دبیر شورای پژوهشی دانشکده بهداشت
- ک عضو هیأت مؤسس و شورای پژوهشی مرکز تحقیقات عوامل اجتماعی مؤثر بر سلامت
- ک عضو هیأت تحریریه مجله *Journal Bacteriology and Parasitology*
- ک عضو هیأت داوران:
- مجله *The Application of Clinical Genetics*
- مجله *Infection and Drug Resistance*
- مجله *Journal of Entomology and Nematology*
- مجله *Asian Pacific Journal of Tropical Biomedicine*
- مجله دانشگاه علوم پزشکی زاهدان
- مجله دانشگاه علوم پزشکی اردبیل

الف- مقالات چاپ شده در مجلات بین المللی و علمی - پژوهشی:

15. [Saber Gholizadeh](#), Behzad Noroozi, Hossein Ladonni. **2014**. Molecular characterization of Knockdown Resistance in Iranian Populations of German Cockroach, *Blattella germanica*. **Journal of Medical Entomology**. 51(5):976-979.
14. [Saber Gholizadeh](#). **2013**. Malaria Zoonoses and its Future Challenges. **Journal of Bacteriology and Parasitology**. 4:1. e117.
13. [Saber Gholizadeh](#), Navid Dinparast Djadid, Sedigheh Zakeri. **2013**. Genotyping *Plasmodium vivax* isolates infecting *Anopheles stephensi*, an Asian main malaria vector. **Experimental Parasitology**. 134(1):48-51.
12. [Saber Gholizadeh](#), Navid Dinparast Djadid, Behzad Noroozi, Mojtaba Bekmohammadi. **2013**. Molecular phylogenetic analysis of Anopheles and Celia subgenus anophelines in temperate and tropical regions of Iran, **Acta Tropica**. 126(1):63-74.
11. Navid Dinparast Djadid, Mehdi Nikmard, Sedigheh Zakeri, [Saber Gholizadeh](#). **2011**. Characterization of calpastatin gene in Iranian Afshari sheep. **Iranian Journal of Biotechnology**, 9(2): 145-149.
10. [Saber Gholizadeh](#), Ameneh Karimi, Nooshin Bayat, Navid Dinparast Djadid, Sedigheh Zakeri. **2010**. Characterization and comparative sequence analyzes of GABA receptor gene in Asian main malaria mosquito, *Anopheles stephensi*. **Malaria Journal**, 9(Suppl 2):O15 (Abstract).
9. Sedigheh Zakeri, Qutbuddin Kaka, Faezeh Ghasemi, Ahmad Raeisi, Waqar Butt, Najibullah Safi, Mandana Afsharpad, Muhammad Suleiman Memon, [Saber Gholizadeh](#), Masoud Salehi, Hoda Atta, Ghasem Zamani and Navid Dinparast Djadid. **2010**. Detection of mixed *Plasmodium falciparum* & *P. vivax* infections by nested-PCR in Pakistan, Iran & Afghanistan. **Indian J Med Res** 132, pp 31-35.
8. [Saber Gholizadeh](#)., Basseri, HR., Zakeri, S., Laddoni, H., Djadid, ND. **2010**. Cloning, expression and transmission-blocking activity of anti-PvWARP, malaria vaccine candidate, in *Anopheles stephensi* Mysorensis. **Malaria Journal**. 9:158.
7. Djadid, ND., Jazayeri, H., [Saber Gholizadeh](#)., and Zakeri, S. **2009**. First record of a new member of Anopheles Hyrcanus Group from Iran: molecular identification, diagnosis, phylogeny, status of kdr resistance and Plasmodium infection. **Journal of Medical Entomology**. 46(5): 104-93
6. [Saber Gholizadeh](#)., Djadid, ND., Basseri, HR., Zakeri, S., Laddoni, H. **2009**. Analysis of von Willbrand Factor A Domain-Related Protein (WARP) polymorphism in temperate and tropical *Plasmodium vivax* field isolates. **Malaria Journal** 8: 137.
5. Djadid ND, [Saber Gholizadeh](#), Tafhiri E, Romi R, Gordeev M, Zakeri S. **2007**. Molecular identification of Palearctic members of *Anopheles maculipennis* in northern Iran. **Malaria Journal**. 17;6:6.
4. Navid Dinparast Djadid, [Saber Gholizadeh](#), Mehrnoush Aghajari, Abdolghafar Hassan Zehi, Ahmad Raeisi and Sedigheh Zakeri. **2006**. Identification of rDNA-ITS2 and RAPD loci in field populations of malaria vector, *Anopheles stephensi* (Diptera: Culicidae); **Acta Tropica**,. Jan;97(1):65-74.

3. H. Vatandoost , [Saber Gholizadeh](#), M. R. Abai, E. Djavadian. **2006**. Laboratory efficacy of protection rate of torn nets treated with pyrethroids, Cyflothrin, Deltamethrin and Permethrin against *An. Stephensi* (Diptera: Culicidae). **Journal of Biological Science**. 6 (2): 331-336.

2. H. Vatandoost , R. Abdoljabari Boonab , M. R. Abai, M. A. Oshaghi, Y. Rassi, [Saber Gholizadeh](#), K. Mashhadi Esmail, A. Kousah, M, Haghi, M. Gorghani, B. Aliakbarie-Sharabiani, M. seif Farshid, N, Piazak. **2005**. Entomological survey in Kalibar, A resurgent malaria focus in East-Azerbaijan, Iran. **Pakistanian Journal of Biological science**. 8(10): 1466-1471.

1. Navid Dinparast Djadid, Abdolghafar Hassan Zehi, [Saber Gholizadeh](#). **2003**. Studies on the role of novel genetic variant of *Anopheles culicifacies* Giles, 1901 (Diptera: Culicidae) on malaria transmission in southeastern Iran. **The Annals of Medical Entomology**. 12(1&2): 1-11.

ب – کتابهای چاپ شده:

2. [Saber Gholizadeh](#), Navid Dinparast Djadid, Hamidreza Basseri. "Malaria Transmission Blocking Vaccine Candidate in Iran". Lambert Academic Press (LAP). **2012**.

1. Co-author for: "Integrated Vector Management, strategic framework for the eastern Mediterranean region 2004-2010". **1384**. (In Persian).

ج – مقالات ارائه شده در همایش های تخصصی بین المللی و داخلی:

65. Parisa Soltanlinejhada, Nasrin GhodratiFard, Behrooz Sedaghat, [Saber Gholizadeh](#). Study on Prevalence of Leishmaniasis at Northwest Iran. **Iranian Congress on Infectious Diseases and Tropical Medicine**. **2015**. Tehran, Iran.

64. [Saber Gholizadeh](#), Ali Sahragard. Study on Lice Infestation in Preschool Students in Bastak District Hormozgan Province Iran. **International Symposia on Entomology**. **2013**. USA.

63. [Saber Gholizadeh](#), Emran Lalehzari, Djavad Rafienejhad. Trends of Envenomation by Scorpions in Ramshir, Khuzestan, Iran, Since 2006 to 2011. **International Symposia on Entomology**. **2013**. USA.

62. [Saber Gholizadeh](#), Behzad Nouroozi, Hossein Laddoni. First record on presence of *Blatta lateralis* in North-western Iran. **1st International and 8th National Congress of parasitology and Parasitic Disease in Iran, 2012**. Kerman, Iran.

61. Samira Firoozian, [Saber Gholizadeh](#), Islam Ghaffari, Behrooz Sedaghat. Study on human lice infestation in Urmia, Iran. **1st International and 8th National Congress of parasitology and Parasitic Disease in Iran, 2012**. Kerman, Iran.

60. Behzad Norouzi, [Saber Gholizadeh](#), M. Mohammadi, F. Dabiri, F. Amini, A. Biglari, J. Najafi. Fauna of cockroaches in Urmia city. **Second studental congress**. **2012**. Urmia. Iran.

59. Sedigheh Zakeri, Akram Abouei Mehrizi, Laleh Babaeikhoo, Sara Asgharpour, [Saber Gholizadeh](#), Abbasali Raz, Navid Dinparast Djadid. Challenges in Malaria Vaccine Research. **11th International congress of Immunology and Allergy**. 2012. Tehran, Iran
58. Arezoo Hosseini, Behzad Baradaran, [Saber Gholizadeh](#), F. Hamzavi, B. Bayaz. Analysis of Anti ds-DNA Test Results in Patients from Imam Reza Hospital, Tabriz, Iran. **11th International congress of Immunology and Allergy**. 2012. Tehran, Iran
57. Ameneh Karimi, Nooshin Bayat, [Saber Gholizadeh](#), Abbasali Raz, Sedigheh Zakeri, Navid Dinparast Djadid. Developing a molecular diagnostic kit for detection of GABA receptor-related insecticide resistance in major malaria vectors. **International Congress on Malaria Elimination**, Jan 25-27, 2012. Kish, Iran.
56. [Saber Gholizadeh](#), Behzad Norouzi. Roches and hospital infections. Patient safety congress. **2011**. Urmia, Iran.
55. [Saber Gholizadeh](#). Malaria vaccine related studies in Iran: past, present and future. **International conference and exhibition on vaccines and vaccination**. November 22-24, 2011. Philadelphia, USA.
54. [Saber Gholizadeh](#), Behzad Noroozi, Mojtaba Bekmohammadi. Phylogenetic analysis of *Anopheles* species subgenus *Anopheles* and *Cellia* relationship from Iran and neighbor countries. **Global Conference on Entomology**, March 5-9, 2011. Chiang Mai, Thailand.
53. Behrooz Taghiloo, [Saber Gholizadeh](#), Majid Sadeghi, Behzad Nouroozi. Fauna and seasonal activity of *Anopheles* species from Zanjan province, Iran in 2010. **Global Conference on Entomology**, March 5-9, 2011. Chiang Mai, Thailand.
52. Mouloud Mohammadi, Mohammad Reza Abaei, [Saber Gholizadeh](#), Farrokh Dabiri. Study on the *Anopheles* Fauna of bordering line area in Urmia district. **Global Conference on Entomology**, March 5-9, 2011. Chiang Mai, Thailand.
51. Hanieh Bokharaie, Farnoosh Farhoomand, [Saber Gholizadeh](#), Sedigheh Zakeri, Navid Dinparast Djadid. The role of Anti-FBN9 in inhibiting *An. stephensi* oocyst formation. **Global Conference on Entomology**, March 5-9, 2011. Chiang Mai, Thailand
50. [Saber Gholizadeh](#), Behzad Noroozi, Mojtaba Bekmohammadi. Phylogenetic analysis of *Anopheles* species in temperate and tropical regions of Iran. **19th Iranian Congress of Infections Disease and Tropical Medicine**. Dec, 25-29, 2010. Tehran, Iran.
49. Mouloud Mohammadi, Mohammad Reza Abaei, [Saber Gholizadeh](#), Farrokh Dabiri. Study on the *Anopheles* Fauna of bordering line area in Urmia district. **19th Iranian Congress of Infections Disease and Tropical Medicine**. Dec, 25-29, 2010. Tehran, Iran.
48. Mojtaba Beckmohammadi, [Saber Gholizadeh](#), Mojgan Baniardalani, Abbas Moridnia. Cross-Sectional Study of sand fly mosquitoes from Pakdasht district, Iran in 2010. **19th Iranian Congress of Infections Disease and Tropical Medicine**. Dec, 25-29, 2010. Tehran, Iran.
47. Behrooz Taghiloo, [Saber Gholizadeh](#), Majid Sadeghi, Behzad Nouroozi. Fauna and seasonal activity of *Anopheles* species from Zanjan province, Iran in 2010. **19th Iranian Congress of Infections Disease and Tropical Medicine**. Dec, 25-29, 2010. Tehran, Iran.

46. [Saber Gholizadeh](#), Navid Dinparast Djadid, Hamid Reza Basseri, Sedigheh Zakeri, Hossein Ladoni. Expression, purification, and structural analysis of Iranian Plasmodium vivax von Willebrand factor A domain-related protein (PvWARP). **4th ESF conference on functional genomics and diseases**, 2010. Dresten, **Germany**.
45. [Saber Gholizadeh](#), Navid Dinparast Djadid, Hamid Reza Basseri, Sedigheh Zakeri, Hossein Ladoni. Molecular identification and characterization of WARP in temperate and tropical Plasmodium vivax isolates. **British society for parasitology congress (BSP)**; 2009, **UK**.
44. Naimatallah Daneshinia, [Saber Gholizadeh](#), Navid Dinparast Djadid, Sedigheh Zakeri. Molecular detection of Wolbachia symbiont bacteria in Iranian Culicidae species: understanding a candidate gene driving system. **The second Iranian Congress of Clinical Microbiology**. (2008). Shiraz, **Iran**.
43. Navid Dinparast Djadid, Nooshin Bayat, [Saber Gholizadeh](#), Sedigheh Zakeri, Seyda Azra Qamar. Characterization and first report of CYP6Z1 insecticide resistance gene sequence in main malaria vector of Middle East Anopheles stephensi, following by comparative analysis with other vectors. **10th Iranian Genetic Congress**. (2008). Tehran. **Iran**.
42. Farnoosh Farhoomand, [Saber Gholizadeh](#), Sedigheh Zakeri, Navid Dinparast Djadid,. Molecular and structural analysis of lectin and lectin-related gene in Iranian main malaria vector Anopheles stephensi. (2007). **The 9th Iranian congress of biochemistry and the 2nd international congress of biochemistry and molecular biology**. Shiraz. **Iran**.
41. Nooshin Bayat, [Saber Gholizadeh](#), Sedigheh Zakeri, Navid Dinparast Djadid. Identification and comparative sequence analyzes of CYP6Z1 and GSTE2 genes in Anopheles stephensi population from Iran and Pakistan. (2007). **The 9th Iranian congress of biochemistry and the 2nd international congress of biochemistry and molecular biology**. Shiraz. **Iran**.
40. Hoda Jazayeri, [Saber Gholizadeh](#), Sedigheh Zakeri, Navid Dinparast Djadid. Molecular identification of a new member in Anopheles hyrcanus group. (2007). **The 9th Iranian congress of biochemistry and the 2nd international congress of biochemistry and molecular biology**. Shiraz. **Iran**.
39. [Saber Gholizadeh](#), Parvin Afsar-Kazerooni, Saaideh Shabro, Manoochehr Gholami, Sedigheh Zakeri, Mostafa Ebrahimi, Mehrnoosh Aghajari, Navid Dinparast Djadid. Comparative molecular studies on Anopheles species in from Fars province, Iran. (2007). **The 9th Iranian congress of biochemistry and the 2nd international congress of biochemistry and molecular biology**. Shiraz. **Iran**.
38. Navid Dinparast Djadid, Farnoosh Farhoomand, [Saber Gholizadeh](#), Sedigheh Zakeri. Lectin and Fibrinogen-related lectin genes in Anopheles stephensi. **The first international congress on health genomics and biotechnology**. (2007). Tehran, **Iran**.
37. Navid Dinparast Djadid, Nooshin Bayat, [Saber Gholizadeh](#), Sedigheh Zakeri. Identification, cloning and expression of GSTE2 Exon III in Anopheles stephensi from Chabahar, Iran. **The first international congress on health genomics and biotechnology**. (2007). Tehran, **Iran**.
36. Farnoosh Farhoomand, [Saber Gholizadeh](#), Sedigheh Zakeri, Navid Dinparast Djadid. First report on Lectin-related gene in Iranian main malaria vector, Anopheles stephensi. **8th International Meeting on Molecular Epidemiology and Evolutionary Genetics in Infectious diseases**. (2007). Bangkok, **Thailand**.

35. [Saber Gholizadeh](#), Sedighe Zakeri, Ahmad Raeisi, Mozaffar Mosslem, Navid Dinparast Djadid. Molecular detection of malaria parasite plasmodium falciparum in a member of Anopheles hyrcanus group from northern Iran. **8th International Meeting on Molecular Epidemiology and Evolutionary Genetics in Infectious diseases.** (2007). Bangkok, **Thailand**.
34. Naimatallah Daneshinia, [Saber Gholizadeh](#), Sedigheh Zakeri, Navid Dinparast Djadid. Detection of Wolbachia spp in Iranian culicidae species based on 16srDNA and wsp genes. **8th International Meeting on Molecular Epidemiology and Evolutionary Genetics in Infectious diseases.** (2007). Bangkok, **Thailand**.
33. Nooshin Bayat, [Saber Gholizadeh](#), Sedighe Zakeri, Navid Dinparast Djadid. Detection of Glutathione S-Transferase e2 (gste2) in Iranian and Pakistani populations of malaria vector Anopheles stephensi. **8th International Meeting on Molecular Epidemiology and Evolutionary Genetics in Infectious diseases.** (2007). Bangkok, **Thailand**.
32. [Saber Gholizadeh](#), Sedigheh Zakeri, Seyda Azra Qamar, Navid Dinparast Djadid. Molecular identification of Anopheles superpictus complex from Iran and Pakistan. **8th International Meeting on Molecular Epidemiology and Evolutionary Genetics in Infectious diseases.** (2007). Bangkok, **Thailand**.
31. Farnoosh Farhoomand, [Saber Gholizadeh](#), Navid Dinparast Djadid, Sedigheh Zakeri. Structural analysis of lectin gene in Anopheles stephensi. **8th International Meeting on Molecular Epidemiology and Evolutionary Genetics in Infectious diseases.** (2007). Bangkok, **Thailand**.
30. Nooshin Bayat, Navid Dinparast Djadid, [Saber Gholizadeh](#), Sedighe Zakeri. First report on identification of CYP450 sequence in Anopheles stephensi population from Iran. **8th International Meeting on Molecular Epidemiology and Evolutionary Genetics in Infectious diseases.** (2007). Bangkok, **Thailand**.
29. Hoda Jazayeri, Shahrokh Pashaei, [Saber Gholizadeh](#), Masood Sheidaei, Sedigheh Zakeri, Navid Dinparast Djadid. Molecular mechanism of insecticide resistance in Anopheles hyrcanus populations. |**The 5th National Biotechnology Congress of Iran.** (2007). Tehran, **Iran**.
28. Farnoosh Farhoomand, [Saber Gholizadeh](#), Navid Dinparast Djadid, Sedigheh Zakeri. Structural analysis of FBN9 in Anopheles stephensi main malaria vector in Iran. |**The 5th National Biotechnology Congress of Iran.** (2007). Tehran **Iran**.
27. Navid Dinparast Djadid, Sedighe Zakeri, [Saber Gholizadeh](#), Naimatallah Daneshinia, Nooshin Bayat, Farnoosh Farhoomand, Mohagheghi, A., Ahmad Raeisi. Twelve years of molecular studies on malaria vectors in Iran-Pakistan-Afghanistan border areas: Application in malaria control program. **The 2nd Scandinavian-Baltic Symposium for Parasitology.** (2007). Rovaniemi, **Finland**.
26. Nooshin Bayat, [Saber Gholizadeh](#), Navid Dinparast Djadid, Sedighe Zakeri, Seyda Azra Qamar. Structure analysis of Glutathione S-Transferase (GST) gene in Anopheles stephensi (Culicidae: Diptera) population from Iran and Pakistan. **The 14th national and 2nd International Congress of Biology.** (2006). Tehran. **Iran**.
25. Farnoosh Farhoomand, [Saber Gholizadeh](#), Navid Dinparast Djadid, Sedigheh Zakeri. Structural analysis of lectin gene in Iranian main malaria vector Anopheles stephensi (Culicidae: Diptera). **The 14th national and 2nd International Congress of Biology.** (2006). Tehran. **Iran**.

24. Naimatallah Daneshinia, [Saber Gholizadeh](#), Navid Dinparast Djadid, Sedigheh Zakeri. Molecular analysis of *Wolbachia* spp in Iranian Culicidae species and comparison with other *Wolbachia* reported world-wide. **The 14th national and 2nd International Congress of Biology**. (2006). Tehran. **Iran**.
23. Navid Dinparast Djadid, Mehrnoosh Aghajari, [Saber Gholizadeh](#), Sedigheh Zakeri. Identification of a connexin-related gene in *Anopheles culicifacies*. **The 11th International Congress of Parasitology (ICOPA XI)**. (2006). Glasgow. **Scotland**.
22. Navid Dinparast Djadid, [Saber Gholizadeh](#), Syeda Azra Qamar, Hessem Barjesteh, Hossein Heidari, Sedigheh Zakeri. First report on rDNA-ITS2 region of *Anopheles stephensi* from Karachi, Pakistan. **The 14th Iranian congress on infectious disease and tropical medicine**. (2005). Tehran **Iran**.
21. Navid Dinparast Djadid, [Saber Gholizadeh](#), Hossein Heidari, Sedigheh Zakeri. Molecular identification of insecticide resistance gene similar to est3 in *Culex pipiens*, B2 esterase and A2 esterase in *Culex quinquefasciatus*. **8th Iranian Congress on Biochemistry and the 1st International Congress of Biochemistry and Molecular Biology**. (2005). Tehran, **Iran**.
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