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و خدمات بهداشتی درمانی تهران



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در جدول زیر برخی از مقالات اعضای هیات علمی گروه حشره شناسی پزشکی و مبارزه با ناقلین ، طی سال های 2000 تا 2022 که در مجلات مختلف خارجی و داخلی و به زبان انگلیسی چاپ شده، معرفی شده است

Paper ID	PaperTitle	Othours	Issue Date	Issue
1.	Larval therapy vs conventional silver dressings for full-thickness burns: a randomized controlled trial.	Jasem Gaffari,, Kamran Akbarzadeh, Mozhgan Baniardalani, Reza Hosseini. Safdar Masoumi, Zahra Sadat Amiri, Razieh Shabani Kordshouli, Javad Rafinejad and Mostafa Dahmardehei.	2023	BMC Medicine. 21:361
2.	Evaluation of Repellency and Lethal Effects of Ultrasonic Waves on the <i>Blattella germanica</i> (Blattodea: Blattellidae).	Atefeh Khan-Ahmadi, Hassan Vatandoost, Amir Ahmad Akhavan, Mozhgan Baniardalani, Kouros Khalifeh-Soltani, Amrollah Azarm, Alireza Zahraei-Ramazani.	2023	J Arthropod-Borne Dis, March, 17(1): 83–93
3.	An outbreak of cutaneous leishmaniasis due to <i>Leishmania major</i> in an endemic focus in central Iran	Hassan Soleimani · Reza Jafari· Arshad Veysi· Ali Reza Zahraei-Ramazani· Yavar Rassi· Hossein Mirhendi· Mohammad Hossein Arandian· Abbasali Ghasemi· Hamid Abdoli· Zahra Saeidi· Niloofar Jalalizand · Reza Fadaei· Javad Ramazanpour· Mohammad Reza Yaghoobi-Ershadi· Amir Ahmad Akhavan.	2022	Journal of Parasitic Diseases ,Vol. https://doi.org/10.1007/s12639-0 ,
4.	Current Situation of Malaria and Resistance of Main Vectors to WHO	Saberi N, Raeisi A, Gorouhi MA, Vatandoost H, Mashayekhi	2022	Journal of medical entomology, Vol.59, No.2,

	Recommended Insecticides in an Endemic Area, Southeastern Iran	M, Nikpour F, Bozorg Omid F, Rahimi Foroushani A, Hanafi-Bojd AA.		
5.	PRELIMINARY STUDY OF THE TABANIDAE FAUNA OF ZANJAN PROVINCE AND NEW RECORDS FOR IRAN	Doosti S, Altunsoy F, Roudbane AR, Hanafi-Bojd AA, Mohamadi J.	2022	Munis Entomology & Zoology, Vol.17, No.1
6.	Temporal Monitoring and Predicting of the Abundance of Malaria Vectors Using Time Series Analysis of Remote Sensing Data through Google Earth Engine	Youssefi F, Zoej MJ, Hanafi-Bojd AA, Dariane AB, Khaki M, Safdarinezhad A, Ghaderpour E	2022	Sensors, Vol.22, No.5
7.	Predicting the location of larval habitats of Anopheles mosquitoes using remote sensing and soil type data	Youssefi F, Zoej MJ, Hanafi-Bojd AA, Dariane AB, Khaki M, Safdarinezhad A.	2022	International Journal of Applied Earth Observation and Geoinformation, Vol.108, No.102746
8.	Situation of insecticide resistance in malaria vectors in the World Health Organization of Eastern Mediterranean region 1990–2020	Vatandoost H, Hanafi-Bojd AA, Nikpoor F, Raeisi A, Abai MR, Zaim M	2022	Toxicology Research, Vol.11, No.1
9.	Molecular and Biochemical Detection of Insecticide Resistance in the Leishmania Vector, <i>Phlebotomus papatasi</i> (Diptera: Psychodidae) to Dichlorodiphenyl trichloroethane and Pyrethroids, in Central Iran	Leila Shirani-Bidabadi . Mohammad Ali Oshaghi. Ahmad Ali Enayati .Amir Ahmad Akhavan. Ali Reza Zahraei-Ramazani. Mohammad Reza Yaghoobi-Ershadi. Yavar Rassi. Abass Aghaei-Afshar. Mona Koosha. Mohammad Hossein Arandian.Maryam Ghanei. Marzieh Ghassemi. Hassan Vatandoost	2022	Journal of Medical Entomology, Vol.59, No.4
10.	Preparation of nanoemulsion of Cinnamomum zeylanicum oil and evaluation of its larvicidal activity against a main malaria vector <i>Anopheles stephensi</i>	Samira Firooziyan, Amir Amani, Mahmoud Osanloo, Seyed Hasan Moosa-Kazemi, Hamid Reza Basseri, Habib Mohammadzadeh Hajipirloo,	2021	Journal of Environmental Health Science and Engineering, Vol.19

		Ali Sadaghianifar, Mohammad Mehdi Sedaghat		
11.	Circulation of Brucellaceae, Anaplasma and Ehrlichia spp. in borderline of Iran, Azerbaijan, and Armenia	Rahimeh Abdoli, Hasan Bakhshi, Sedigheh Kheirandish, Faezeh Faghihi, Asadollah Hosseini-Chegeni, Mohammad Ali Oshaghi, Zakkyeh Telmadarraiy, Mohammad Mehdi Sedaghat	2021	Asian Pacific Journal of Tropical Medicine, Vol.14, No.5
12.	Comparative Testing of Susceptibility Levels of <i>Phlebotomus sergenti</i> , the Main Vector of Anthroponotic Cutaneous Leishmaniasis, to Conventional Insecticides Using Two Capture Methods in Kerman City, Southeastern Iran	Rassi Y, Ebrahimi S, Abai MR, Vatandoost H, Akhavan AA, Afshar AA	2021	Journal of Arthropod-Borne Diseases, Vol.15, No.1,
13.	The leishmanicidal effect of <i>Lucilia sericata</i> larval saliva and hemolymph on in vitro <i>Leishmania tropica</i>	Rahimi S, Akhavan AA, Rafinejad J, Ahmadkhanian R, Bakhtiyari M, Veysi A, Akbarzadeh K.	2021	Parasites & vectors, Vol.14, No.1,
14.	An Eco-Epidemiological Study on Zoonotic Cutaneous Leishmaniasis in Central Iran.	Nezamzadeh-Ezhiyeh H, Mirhendi H, Jafari R, Veysi A, Rassi Y, Oshaghi MA, Arandian MH, Abdoli H, Bahrami S, Ramazani AR, Fadaei R, Ramazanpour J, Farsi M, Aminian K, Saeidi Z, Yaghoobi-Ershadi MR, Akhavan AA	2021	Iranian Journal of Public Health, Vol.50, No.2
15.	Effectiveness of maggot extractions and secretion (E/S) of <i>Lucilia sericata</i> in reducing wound surface in experimental scalding burn injury	Zahra Sadat Amiri, Kamran Akbarzadeh, Masoumeh Douraghi, Khosrou M Abdi, Abbas Aghaei Afshar, Razieh shabani Kordshouli, Morteza Akbari, Javad Rafinejad	2021	Nusantara Bioscience, Vol.13, No.1

16.	Wound Myiasis Caused by <i>Lucilia cuprina</i> (Diptera: Calliphoridae) in Ardabil Province, Northwest of Iran	Eslam Moradi-Asl, Behnam Mohammadi Ghalehbin, Kamran Akbarzadeh, Jafar Mohammad-Shahi, Hajar Afshin	2021	Punjab University Journal of Zoology, Vol.36, No.1,
17.	The biological debridement of bed sore with the larvae of <i>Lucilia sericata</i> : a case report	Kamran Akbarzadeh, Abedin Saghafipour	2021	Iranian Journal of Dermatology, Vol.24, No.2,
18.	Species diversity and abundance of scorpions in Ahvaz city, southwest Iran	NAHID JALILI SHAH MANSOURI, Kamran Akbarzadeh, ELHAM JAHANIFARD, BABAK VAZIRIANZADEH, Javad Rafinejad	2021	Biodiversitas Journal of Biological Diversity, Vol.22, No.2,
19.	Thermal requirements of immature stages of <i>Chrysomya albiceps</i> (Diptera: Calliphoridae) as a common forensically important fly	Razieh Shabani Kordshouli, Andrzej Grzywacz, Kamran Akbarzadeh, Kamal Azam, AliMohammad AliMohammadi, Masoud Ghadi Pasha, Mohammad Ali Oshaghi	2021	Science & Justice, Vol.61, No.3
20.	The Mosquitoes (Diptera: Culicidae) and their Medical and Veterinary Importance in an Arid Zone of Central Iran	Seyed Hassan Moosa-Kazemi. Tahereh Sadat Asgarian. Mohammad Mehdi Sedaghat. Mohsen Akbarian	2021	Biomed J Sci & Tech Res, Vol. Volume 40-, No. Issue 3,
21.	Determining the fauna of Mosquitoes (Diptera: Culicidae) and Probable Infection to West Nile Virus in Lorestan Province, Western Iran	Y Etemadi. Mohammad Mehdi Sedaghat . Hassan Vatandoost .H Mokhayeri. MH Kayedi. Seyed Hassan Moosa-Kazemi	2021	Journal of arthropod-borne diseases
22.	Determination of fauna and abundance of larvae of the mosquitoes (Diptera: Culicidae) in paddy fields in Lenjan and Mobarakeh Counties, Isfahan Province, Center of Iran	H Kassiri, R Dehghani, I Khodkar, SH Moosa-Kazemi, TS Asgarian, ...	2021	Journal of Entomological Research , Vol.45 (4), 609-614, No.45 (4), 609-614,

23.	Monitor mosquito activity using standard ovitraps in Kashan County, Central Iran (April to Late September 2019)	TS Asgarian, SH Moosa-Kazemi, R Dehghani, A Mirolyaei, MM Sedaghat	2021	International Archives of Health Sciences
24.	Pathogenic fungi infection attributes of malarial vectors <i>Anopheles maculipennis</i> and <i>Anopheles superpictus</i> in central Iran	SH Moosa-Kazemi, TS Asgarian, MM Sedaghat, S Javar	2021	Malaria Journal 20 (1), 1-9,
25.	Impact of meteorological parameters on mosquito population abundance and distribution in a former malaria endemic area, central Iran	TS Asgarian, SH Moosa-Kazemi, MM Sedaghat	2021	Heliyon 7 (12), e08477
26.	Repellent Efficacy of Eucalyptus globulus and Syzygium aro-maticum Essential Oils against Malaria Vector, <i>Anopheles ste-phensi</i> (Diptera: Culicidae)	Zahra Sheikh, Amir Amani, Hamid Reza Basseri, Seyed Hassan Moosa Kazemi, Mohammad Mehdi Sedaghat, Kamal Azam, Majid Azizi, Fatemehzahra Amirmohammadi	2021	Iranian Journal of Public Health, Vol.50, No.8,
27.	Fauna and Larval Habitat Characteristics of Mosquitoes (Diptera: Culicidae) in Kashan County, Central Iran, 2019	Tahereh Sadat Asgarian, Seyed Hassan Moosa-Kazemi, Mohammad Mehdi Sedaghat, Rouhullah Dehghani, Mohammad Reza Yaghoobi-Ershadi	2021	Journal of Arthropod-Borne Diseases 15 (1), 69, Vol.1, No.15
28.	Molecular analysis of the mitochondrial markers COI, 12S rDNA and 16S rDNA for six species of Iranian scorpions	Parisa Soltan-Alinejad. Javad Rafinejad. Farrokh Dabiri. Piero Onorati. Olle Terenius5 and Ali Reza Chavshin	2021	BMC Research Notes,
29.	Level of Pyrethroid-resistance Associated with Cytochrome P450 Expression in German Cockroach <i>Blattella germanica</i> (Blattodea: Ectobiidae) in the Field Collected Strains	Azimeh Ghaderi; Mozghan Baniardalani; Hamid Reza Basseri	2021	J Arthropod-Borne Dis, Vol.15(2), Page:152–161

30.	Efficiency of Two Capture Methods Providing Live Sand Flies and Assessment the Susceptibility Status of <i>Phlebotomus papatasi</i> (Diptera: Psychodidae) in the Foci of Cutaneous Leishmaniasis, Lorestan Province, Western Iran	Yavar Rassi. Hamed Asadollahi. Mohammad Reza Abai. Mohammad Hassan Kayedi. Hassan Vatandoost	2021	Journal of Arthropod borne Diseases, Vol.14, No.4
31.	A Feasibility Study on Using the Facilities of Health Centers for Developing a Laboratory Network on Vectors and Reservoir Hosts of Cutaneous Leishmaniasis in Iran	Mohammad Reza Yaghoobi-Ershadi. Amir Ahmad Akhavan. Mohammad Reza Shirzadi. Seyedeh Zohreh Hosseini. Oscar Daniel Salomon. Ahmad Ali Hanafi-Bojd. Yavar Rassi	2021	Journal of Arthropod borne Diseases, Vol.15, No.(3):
32.	Diversity of Hard Tick Populations and Their Geographical Variations in Northwestern Iran	Rohollah Moradi; Eslam Moradi-Asl; Zakkyeh Telmadarraiy Seyedeh Zahra Parkhideh; *Yavar Rassi	2021	Journal of Arthropod borne Diseases, Vol.15, No.2
33.	Comparative Testing of Susceptibility Levels of <i>Phlebotomus sergenti</i> , the Main Vector of Anthroponotic Cutaneous Leishmaniasis, to Conventional Insecticides Using Two Capture Methods in Kerman City, Southeastern Iran	Yavar Rassi, Shahla Ebrahimi, Mohammad Reza Abai, Hassan Vatandoost, Amir Ahmad Akhavan, Abass Aghaie Afshar	2021	Journal of Arthropod-Borne Diseases
34.	An Eco-Epidemiological Study on Zoonotic Cutaneous Leishmaniasis in Central Iran	Hossein Nezamzadeh-Ezhiyeh, Hossein Mirhendi, Reza Jafari, Arshad Veysi, Yavar Rassi, Mohammad Ali Oshaghi, Mohammad Hossein Arandian, Hamid Abdoli, Samad Bahrami, Ali Reza Zahraei Ramazani, Reza Fadaei, Javad Ramazanpoor, Mehdi Farsi, Kurosh Aminian, Zahra Saeidi,	2021	Iranian Journal of Public Health

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35.	Climate change and its effect on the vulnerability to zoonotic cutaneous leishmaniasis in Iran	Zabihollah Charrahy, Mohammad Reza Yaghoobi-Ershadi, Mohammad Reza Shirzadi, Amir Ahmad Akhavan, Yavar Rassi, Seyedeh Zohreh Hosseini, Nathaniel J Webb, Ubydul Haque, Faramarz Bozorg Omid, Ahmad Ali Hanafi-Bojd	2021	Transboundary and emerging disease
36.	New Data on Two Subspecies of <i>Mesobuthus eupeus</i> , the Most Medically Important Scorpion Species in Northwestern Iran	Mohammadi Bavani M, Rafinejad J, Hanafi-Bojd AA, Oshaghi MA, Dabiri F, Navidpour Sh BM, Ghorbani E	2021	Archives of Razi institute, Vol.76, No.3
37.	Species composition and distribution of dangerous scorpions of Hemiscorpius genus and clinical symptoms due to envenomation in high-risk regions of southern Iran	Shahi M, Moosavy SH, Hanafi-Bojd AA, Akbari M, Rafinejad J.	2021	Authors: B I O D I V E R S I T A S, Vol.22, No.7,
38.	Sindbis virus infection of mosquito species in the wetlands of northwestern Iran and modeling the probable ecological niches of SINV vectors in the country	Hanafi-Bojd AA, Motazakker M, Vatandoost H, Dabiri F, Chavshin AR	2021	Acta Tropica, Vol.220
39.	Estimation of Burden of Cystic Echinococcosis in Iran Using Disability Adjusted Life Years (DALYs) in 2018.	Parandin F, Heydarpour F, Mohebali M, Hanafi-Bojd AA, Sari AA, Zeynali M, Alizadeh A, Nazari N, Kaveh F, Rokni MB	2021	Iranian Journal of Public Health, Vol.50, No.11
40.	Status of Resistant of Dengue, Yellow Fever, Chikungunya, Zika Vectors to different Insecticides in	Vatandoost H, Hanafi-Bojd AA, Nikpoor F, Asgarian TS	2021	Biomedical Journal of Scientific & Technical Research, Vol.35, No.2

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41.	Epidemiological survey on Cutaneous Leishmaniasis in southwestern Iran	Karimi A, Jahanifard E, Abai MR, Rassi Y, Veysi A, Hanafi-Bojd AA, Hosseini M, Saeidi Z, Tavakoli M, Maleki M, Jafari R.	2021	Journal of Vector Borne Diseases, Vol.57
42.	Bioefficacy of bendiocarb WP80 in vector-borne and zoonotic diseases areas in borderline of Iran and Pakistan	Abai MR, Vatandoost H, Dorzadeh H, Shayeghi M, Hanafi-Bojd AA, Raeisi A.	2021	Toxicology Research
43.	Spatial Distribution of Ticks (Arachniada: Argasidae and Ixodidae) and Their Infection Rate to Crimean-Congo Hemorrhagic Fever Virus in Iran.	Hanafi-Bojd AA, Jafari S, Telmadarraiy Z, Abbasi-Ghahramanloo A, Moradi-Asl E.	2021	Journal of Arthropod-Borne Diseases, Vol.15, No.1
44.	Molecular, Morphological, and Spatial Study of Galba schirazensis (Pulmonata, Lymnaeidae) from Southeastern Iran	Saeid NASIBI, Abdolreza SALAHI MOGHADDAM, Naser ZIAALI, Elham AKHLAGHI, Mohammad Ali MOHAMMADI, Ahmad Ali HANAFI-BOJD, Majid FASIHI HARANDI	2021	Iranian Journal of Parasitology, Vol.16, No.1
45.	Evaluation of Efficiency of Ivermectin Lotion in Comparison with Permethrin Shampoo and Dimethicone Lotion for Treatment of Head Lice (<i>Pediculus humanus capitis</i>) in Areas Covered by Health Centers of Islamshahr City, Tehran, Iran in 2019	Leila Hamedanian.Mohammad Reza Salmani Nadoshan.Hassan Vatandoost.Mojgan Baniardalani. Javad Rafinejad	2021	J Arthropod-Borne Dis, Sep 2021, 15(3): 325–332
46.	Faunistic study on scorpions and their health impact in Bashagard	MEHRAN SHAHI, SEYED AGHIL JABERHASHEMI, AHMAD ALI HANAFI-BOJD,	2021	NUSANTARA BIOSCIENCE, Vol.13, No.1

	County, Hormozgan Province, Southern Iran	MORTEZA AKBARI, JAVAD RAFINEJAD		
47.	Resistant status of <i>Culex pipiens</i> complex species to different imagicides in Tehran, Iran	Sara Rahimi, Hassan Vatandoost, Mohammad Reza Abai, Ahmad Raeisi, Ahmad Ali Hanafi-Bojd, Fatemeh Rafi	2021	Vector Borne Diseases, Vol.57
48.	Biochemical Mechanism of Insecticide Resistance in Malaria Vector, <i>Anopheles gambiae</i> s.l in Nigeria	Mustapha Ahmed YUSUF, Hassan VATANDOOST, Mohammad Ali OSHAGHI, Ahmad Ali HANAFI-BOJD, Abdulsalam Yayo MANU, Ahmadali ENAYATI, Abduljalal ADO, Alhassan Sharrif ABDULLAHI, Rabiu Ibrahim JALO, Abubakar FIR-DAUSI	2021	Iran J Public Health, Vol.50, No.1
49.	Spatial Distribution of Common Pathogenic Human Intestinal Protozoa in Iran: A Systematic Review	Mehdi MOHEBALI, Hossein KESHAVARZ, Mohammad Javad ABBASZADEH AFSHAR, Ahmad Ali HANAFI-BOJD, Gholamreza HASSANPOUR	2021	Iran J Public Health, Vol.50, No.1
50.	Larval habitats and species diversity of mosquitoes (Diptera: Culicidae) in West Azerbaijan Province, Northwestern Iran	Mojtaba Amini, Ahmad Ali Hanafi-Bojd, Ali Ahmad Aghapour, Ali Reza Chavshin	2020	BMC Ecology, Vol.20
51.	Human myiasis survey in Ilam Province, Southwest of Iran	MORTEZA AKBARI, JAVAD RAFINEJAD, AHMAD-ALI HANAFI-BOJD, ALI ASHRAF AIVAZI, AKBAR BIGLARIAN, SORAYA SHEIKHI, ZAHRA SHAVALI, KAMRAN AKBARZADEH	2020	NUSANTARA BIOSCIENCE, Vol.12, No.2

52.	Mapping habitat suitability for gastrointestinal nematodiasis of ruminants in southern Caspian Sea littoral: a predicted risk pattern model based on the MaxEnt	M. Shadman, B. Meshgi, S. Fathi, A. A. Hanafi-Bojd, M. Majidi-Rad, G. Modabbernia	2020	Trop Anim Health Prod
53.	The impact of climatic variables on the population dynamics of the main malaria vector, <i>Anopheles stephensi</i> Liston (Diptera: Culicidae), in southern Iran	Madineh Abbasi, Abbas Rahimi Foroushani, Tohid Jafari-Koshki, Kamran Pakdad, Hassan Vatandoost, Ahmad Ali Hanafi-Bojd	2020	Asian Pacific Journal of Tropical Medicine, Vol.13, No.10
54.	Effect of climate change on spatial distribution of scorpions of significant public health importance in Iran	Javad Rafinejad, Mehran Shahi, Shahrokh Navidpour, Elham Jahanifard, Ahmad Ali Hanafi-Bojd	2020	Asian Pacific Journal of Tropical Medicine, Vol.13, No.11
55.	First Report of Target Site Insensitivity in Pyrethroid Resistant <i>Anopheles gambiae</i> from Southern Guinea Savanna, Northern-Nigeria	Mustapha Ahmed-Yusuf; Hassan Vatandoost; Mohammad Ali Oshaghi; Ahmad Ali Hanafi-Bojd; Ahmad Ali Enayati; Rabiul Ibrahim Jalo	2020	J Arthropod-Borne Dis, Vol.14, No.3
56.	An Inventory of the Sand Flies (Diptera: Psychodidae) of Rudbar County, a New Focus of Leishmaniasis in Northern Iran, with a Taxonomic Note on the Subgenus <i>Larrousius</i>	Behzad Norouzi; Ahmad Ali Hanafi-Bojd; Vahideh Moin-Vaziri; Ayoob Noorallahi; Shahyad Azari-Hamidian	2020	J Arthropod-Borne Dis, Vol.14, No.3
57.	Malaria epidemics in India: Role of climatic condition and control measures	Mahdi Baghbanzadeh a, Dewesh Kumar b, Sare I. Yavasoglu c, Sydney Manning g, Ahmad Ali Hanafi-Bojd d, Hassan Ghasemzadeh e, Ifthekar Sikder f, Dilip Kumar	2020	Science of The Total Environment, Vol.712

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58.	Presence probability of <i>Hemiscorpius lepturus</i> Peters, 1861 using maximum entropy approach in the western areas of Zagros Mountains, Iran	Ahmad Ali Hanafi-Bojd, Mona Sharififard, Elham Jahanifard, Shahrokh Navidpour, Babak Vazirianzadeh	2020	Veterinary World, Vol.13, No.2
59.	Climate Change and the Risk of Malaria Transmission in Iran	Ahmad Ali Hanafi-Bojd. Hassan Vatandoost, and Mohammad Reza Yaghoobi-Ershadi	2020	Journal of Medical Entomology, Vol.57, No.1,
60.	Study on insecticide resistance and irritability of malaria vector, <i>Anopheles dthali</i> in Iran	H Vatandoost, AA Hanafi-Bojd and F Nikpoor	2020	International Journal of Mosquito Research, Vol.7, No.3
61.	Employing Different Traps for Collection of Mosquitoes and Detection of Dengue, Chikungunya and Zika Vector, <i>Aedes albopictus</i> , in Borderline of Iran and Pakistan	Jalil Nejati, Morteza Zaim, Hassan Vatandoost, Seyed Hassan Moosa-Kazemi, Rubén Bueno-Marí, Shahyad Azari-Hamidian, Mohammad Mehdi Sedaghat, Ahmad Ali Hanafi-Bojd, Mohammad Reza Yaghoobi-Ershadi, Hassan Okati-Aliabad, Francisco Collantes, Ary A Hoffmann	2020	Journal of Arthropod-Borne Diseases 14 (4), 376–390-
62.	Effect of Oral and Intramuscular Administration of Ivermectin in Guinea Pigs on Survival of Blood-feeding <i>Anopheles stephensi</i> under Insectary Conditions	Nima Danaei, Seyed Hassan Moosa-Kazemi, Mohammad Mehdi Sedaghat, Hamid Reza Basseri, Safdar Masoumi	2020	Journal of Mazandaran University of Medical Sciences, Vol.30, No.189
63.	Ecology of Malaria Vectors in an Endemic Area, Southeast of Iran	Hamideh Edalat, Mehran Mahmoudi, Mohammad Mehdi Sedaghat, Seyed Hassan Moosa-Kazemi, Sedigheh Kheirandish	2020	Journal of Arthropod-Borne Diseases, Vol.14, No.4,
64.	Molecular identification of some <i>Haemaphysalis</i> species (Acari:	Faezeh Faghihi, Asadollah Hosseini-Chegeni, Hamideh	2020	Systematic and Applied Acarology, Vol.25, No.5

	Ixodidae) using mitochondrial and nuclear evidences in parts of Iran	Edalat, Omid Banafshi, Zakkyeh Telmadarraiy, Mohammad Mehdi Sedaghat		
65.	Molecular identification of leishmania species in <i>Phlebotomus alexandri</i> (Diptera: Psychodidae) in western Iran	Abdollah Naghian, Mohammad Ali Oshaghi, Vahideh Moein-Vaziri, Yavar Rassi, Mohammad Mehdi Sedaghat, Ehsan Mostafavi, Arshad Veysi, Hassan Soleimani, Hossein Dehghan, Alireza Zahraei-Ramazani, Hossein Mirhendi, Mohammad Hassan Amini, Mohammad Reza Yaghoobi-Ershadi, Amir Ahmad Akhavan	2020	Journal of Arthropod-Borne Diseases, Vol.14, No.1
66.	STUDY OF SPECIES DIVERSITY OF ANOPHELES MACULIPENNIS SL USING MOLECULAR MARKER (CYTOCHROME OXIDASE I: COI) IN WEST AZERBAIJAN PROVINCE: A CROSS-SECTIONAL STUDY	Shabnam Pashaei, Mohammad Mahdi Sedaghat, Farrokh Dabiri, Mozaffar Vahedi, Mulood Mohammadi-Bavani, Ali Reza Chavshin	2020	Studies in Medical Sciences, Vol.31, No.7
67.	A Survey of Crimean-Congo Hemorrhagic Fever Virus in Ticks of Shahr-e Ray, Iran, 2016-2017	Pedram Talaie, Mohammad Mehdi Sedaghat, Ehsan Mostafavi, Zakiyeh Telmadarraiy, Mehdi Rouhani, Mostafa Salehi-Vaziri	2020	Journal of Medical Microbiology and Infectious Diseases, Vol.8, No.2,
68.	Evolution of insecticide resistance and its mechanisms in <i>Anopheles stephensi</i> in the WHO Eastern Mediterranean Region	Ahmadali Enayati, Ahmad Ali Hanafi-Bojd, Mohammad Mehdi Sedaghat, Morteza Zaim, Janet Hemingway	2020	Malaria Journal, Vol.19, No.1
69.	Autochthonous Transmission of West Nile Virus by a New Vector in Iran, Vector-Host Interaction	Nariman Shahhosseini, Seyed Hassan Moosa-Kazemi, Mohammad Mehdi Sedaghat, Gary Wong, Sadegh Chinikar,	2020	Viruses, Vol.12, No.12

	Modeling and Virulence Gene Determinants	Zahra Hajivand, Hamid Mokhayeri, Norbert Nowotny, Mohammad Hassan Kayedi		
70.	Wild rodents and their ectoparasites in an enzootic plague focus, Western Iran	Ali Mohammadi, Mohammad Mehdi Sedaghat, Mohammad Reza Abai, Jamshid Darvish, Iraj Mobedi, Ahmad Mahmoudi, Ehsan Mostafavi	2020	Vector-Borne and Zoonotic Diseases, Vol.20, No.5
71.	PCR-positivity of gerbils and their ectoparasites for Leishmania spp. in a hyperendemic focus of zoonotic cutaneous leishmaniasis in central Iran.	Azarmi S, Zahraei-Ramazani A, Mohebbali M, Rassi Y, Akhavan AA, Azarm A, Elikae S, Mohtasebi S, Abdoli R, Mahmoudi M, Mosawi SH.	2020	
72.	Modeling of at risk areas of Zoonotic Cutaneous Leishmaniasis (ZCL) using Hierarchical Analysis Process (AHP) and Geographic Information System (GIS) in Southwest of Iran.	Jahanifard E, Hanafi-Bojd AA, Akhavan AA, Sharififard M, Khazeni A, Vazirianzadeh B.	2020	Journal of Entomological Research, Vol.44, No.2,
73.	Epidemiological survey on Cutaneous Leishmaniasis in southwestern Iran	Karimi A, Jahanifard E, Abai MR, Rassi Y, Veysi A, Hanafi-Bojd AA, Hosseini M, Saeidi Z, Tavakoli M, Maleki M, Jafari R, Hejazi AR, Yaghoobi-Ershadi MR, Akhavan MR.	2020	Journal of Vector Borne Diseases, Vol.57, No.2,
74.	Monitoring of laboratory reared of <i>Phlebotomus papatasi</i> (Diptera: Psychodidae), main vector of zoonotic cutaneous leishmaniasis to different imagicides in hyper endemic areas, Esfahan Province, Iran	Shirani-Bidabadi L, Zahraei-Ramazani AR, Yaghoobi-Ershadi MR, Akhavan AA, Oshaghi MA, Enayati AA, Rassi Y, Gholampour F, Shareghi N, Madreseh E, Vatandoost H.	2020	J Arthropod Borne Dis, Vol.14, No.1
75.	Epidemiology of visceral leishmaniasis with emphasis on the dynamic activity of sand flies in an important endemic focus of disease in northwestern Iran.	Mozaffari E, Vatandoost H, Rassi Y, Mohebbali M, Akhavan AA, Moradi-Asl E, Zarei Z, Zahrai-Ramazani A, Ghorbani E.	2020	J Arthropod Borne Dis, Vol.14, No.1

76.	Emerging of cutaneous leishmaniasis due to leishmania major in a new focus in Esfahan Province, Central Iran	Jafari R, Abdoli H, Arandian MH, Shareghi N, Ghanei M, Jalali-Zand N, Nekoeian S, Veysi A, Montazeri A, Ghasemi A, Ramazanpour J, Fadaei R, Akhavan AA	2020	Journal of Arthropod-Borne Diseases, Vol.14, No.2
77.	Human immune response to <i>Phlebotomus sergenti</i> salivary gland antigens in a leishmaniasis-endemic focus in Iran.	Veysi A, Mahmoudi AR, Yaghoobi-Ershadi MR, Jeddi-Tehrani M, Rassi Y, Zahraei-Ramazani A, Hosseini-Vasoukolaei N, Zareie B, Khamesipour A, Akhavan AA	2020	Pathogens and Global Health., Vol.114, No.6,
78.	Diversity of Phlebotomine sand flies (Diptera: Psychodidae) in mountainous and plain areas of an endemic focus of anthroponotic cutaneous leishmaniasis in Iran.	Yousefi S, Zahraei-Ramazani AR, Rassi Y, Aflatoonian MR, Yaghoobi-Ershadi MR, Aghaei-Afshar A, Akhavan AA, Amin M, Paksa A	2020	Asian Pacific Journal of Tropical Biomedicine, Vol.10, No.1
79.	Evaluation of different attractive traps for capturing sand flies (Diptera: Psychodidae) in an endemic area of Leishmaniasis, Southeast of Iran.	Yousefi S, Zahraei-Ramazani AR, Rassi Y, Vatandoost H, Yaghoobi-Ershadi MR, Aflatoonian MR, Akhavan AA, Aghaei-Afshar A, Amin M, Paksa A.	2020	Journal of Arthropod-Borne Diseases., Vol.14, No.2
80.	Modelling and evaluating the risk of zoonotic cutaneous leishmaniasis in selected areas of Kerman Province, south of Iran	Aghaei Afshar A, Hojjat F, Yaghoobi-Ershadi MR, Rassi Y, Akhavan AA, Gorouhi MA, Yousefi S, Hanafi-Bojd AA	2020	Transboundary and emerging diseases, Vol.67, No.3
81.	A new approach to maggot therapy for healing of diabetic foot ulcers	Omid Dehghan, Tabaie Seyed Mehdi, Javad Rafinejad, Mehrangiz Toutonnchy, Amir Tiyyuri, Kamran Akbarzadeh, Haghi Seyed Farzad Motevalli	2020	Acta facultatis medicae Naissensis, Vol.37, No.4,
82.	Estimation of life expectancy and measurement of immature stages of <i>Lucilia sericata</i> fed on three kinds of diets	Omid Dehghan, Seyed Mehdi Tabaie, Javad Rafinejad, Sahar Azarmi, Abbas Rahimi	2020	Journal of Shahrekord University of Medical Sciences, Vol.22, No.3

		Forooshani, Atiyeh Rafinejad, Kamran Akbarzadeh		
83.	Human myiasis survey in Ilam Province, Southwest of Iran	Morteza Akbari, Javad Rafinejad, AHMAD-ALI HANAFI-BOJD, Ali Ashraf Aivazi, Akbar Biglarian, SORAYA SHEIKHI, ZAHRA SHAVALI, KAMRAN AKBARZADEH	2020	Nusantara Bioscience, Vol.12, No.2
84.	Molecular Species Identification of Six Forensically Important Iranian Flesh Flies (Diptera)	Fahimeh Talebzadeh, Mohammad Ali Oshaghi, Kamran Akbarzadeh, Somayeh Panahi-Moghadam	2020	Journal of Arthropod-Borne Diseases, Vol.4, No.14,
85.	Identification of bacteria contaminating <i>Musca domestica</i> (Diptera: Muscidae) collected from animal husbandries	Majid Kababian, Ehssan Mozaffari, Kamran Akbarzadeh, Razieh Shabani Kordshouli, Abedin Saghafipour, Saeed Shams	2020	Shiraz E-Medical Journal, Vol.21, No.4
86.	A Review of Human Myiasis in Iran With an Emphasis on Reported Cases	Teimour Hazratian, Afsaneh Dolatkah, Kameran Akbarzadeh, Mahmood Khosravi, Reza Ghasemikhah	2020	Malaysian Journal of Medicine and Health Sciences, Vol.16, No.2
87.	Biodiversity of Medically Important Calyptratae Flies (Diptera: Schizophora) in Hospitals in the Northern Coastline of the Persian Gulf, Iran	Alireza Sanei-Dehkordi, Moussa Soleimani-Ahmadi, Abdolrahim Cheshmposhan, Kamran Akbarzadeh	2020	Journal of medical entomology, Vol.57, No.3
88.	Evaluation of Susceptibility of <i>Aedes caspius</i> (Diptera: Culicidae) to Insecticides in a potent arboviral-prone Area, Southern Iran	Sahar Hassandoust, Seyed Hassan Moosa-Kazemi, Hassan Vatandoost, Mohammad Mehdi Sedaghat, Kamran Akbarzadeh	2020	Journal of Arthropod-Borne Diseases, Vol.14, No.2
89.	Relationship Between the Distribution and Biodiversity of Sand Flies (Diptera: Psychodidae) With the Incidence of Zoonotic	Aioub Sofizadeh, Kamran Akbarzadeh, Ehsan Allah Kalteh, Fatemeh Karimi	2020	Journal of Medical Entomology

	Cutaneous Leishmaniasis in Endemic Foci of Golestan Province, Iran			
90.	Using a combination therapy to combat scalp necrosis: a case report	Kazem Hajmohammadi, Roghayeh Esmaeili Zabihi, Kamran Akbarzadeh, Naser Parizad	2020	Journal of Medical Case Reports, Vol.14, No.1
91.	An investigation on permethrin-treated military uniforms against diurnal mosquitoes under field conditions	M Khoobdel, M Akbari, AA Aivazi, SH Moosa-Kazemi, H Yousefi	2020	Advancements in Life Sciences 7 (4), 247-251,
92.	Morphological and molecular identification of culicidae mosquitoes (diptera: Culicidae) in lorestan province, western Iran	MH Kayedi, F Sepahvand, E Mostafavi, S Chinikar, H Mokhayeri,SH Moosa Kazemi	2020	Heliyon 6 (8), e04480,
93.	Biting and resting behaviour of malaria vectors in Bandar-Abbas County, Islamic Republic of Iran	Abdol Resoul Mojahedi, Reza Safari, Masood Yarian, Abbas Pakari, hmad Raeisi, Hamideh Edalat, Mojgan Baniardalani, Abbas Poudat, Morteza Zaim and Hamid Reza Basseri ²	2020	East Mediterr Health J, Vol.Vol. 26,
94.	Cutaneous necrosis following brown recluse spider bite	Mozhgan Baniardalani, Abedin Saghafipour, Majid Kababian, Mohammad Reza Abai,	2020	Iranian Journal of Dermatology, Vol. 3, No.1
95.	Purification and Partial Characterization of Agglutinin Lectin from Hemolymph of German Cockroach, <i>Blattella germanica</i>	Zohreh Nabavi; Mozhgan Baniardalani; Hamidreza Basseri	2020	J Arthropod-Borne Dis, June 2020, 14(2): 144–152
96.	Interaction of Carbohydrates- <i>Leishmania major</i> Parasite in <i>Phlebotomus papatasi</i>	Fereshteh AHMADIPOUR , Negar BIZHANI , Yavar RASSIY Hamid Reza BASSERI	2020	Iranian Journal of Public Health
97.	Dipteran diversity and succession pattern on carcass of rabbits treated with opium dross: Implication in forensic medicine	DAVOOD KESHAVARZI, YAVAR RASSI, MOHAMAD ALI OSHAGHI, KOUROSH AZIZI. SAYENA	2020	BIODIVERSITAS

		RAFIZADEH, MARZIEA SHAHRIARI NAMADI		
98.	Analysis of the effect of methadone and temperature on the development rate of <i>Calliphora vicina</i> (Diptera: Calliphoridae): A forensically important fly	DAWOU KESHAVARZI, YAVAR RASSI. KOUROSH AZIZI, MOHAMMAD ALI OSHAGHI, SAYENA RAFIZADEH, ALI MOHAMMAD ALIMOHAMMADI, MARZIEA SHAHRIARI NAMADI, SEYEDEH ZAHRA PARKHIDEH	2020	NUSANTARA BIOSCIENCE
99.	Salivary gland antigens of laboratory-bred <i>Phlebotomus sergenti</i> and their immunogenicity in human volunteers in laboratory condition	Arshad Veysi, A Mahmoudi, M Yaghoobi-Ershadi, Mahmood Jeddi-Tehrani, Yavar Rassi, Alireza Zahraei-Ramazani, Nasibeh Hosseini-Vasoukolaei, Daem Roshani, Mahboubeh Fatemi, Ali Khamesipour, AA Akhavan	2020	Asian Pacific Journal of Tropical Medicine
100.	Environmental variables associated with distribution of canine visceral leishmaniasis in dogs in Ardabil Province, Northwestern Iran: A systematic review	Eslam Moradi-Asl, Mehdi Mohebbali, Yavar Rassi, Hassan Vatandoost, Abedin Saghafipour	2020	Iranian Journal of Public Health
101.	Insecticide Susceptibility Status of Wild Population of <i>Phlebotomus kandelakii</i> and <i>Phlebotomus perfiliewi transcaucasicus</i> Collected from Visceral Leishmaniasis Endemic Foci in Northwestern Iran	Yavar Rassi, Eslam Moradi-Asl, Hassan Vatandoost, Malek Abazari, Abedin Saghafipour	2020	Journal of Arthropod borne Diseases
102.	Diversity of Public Health and Forensic Important Flies Using Three Measures of Hill Numbers in Iran	Davoud Keshavarzi, Yavar Rassi	2020	The Open Public Health Journal

103.	Effect of Washing on Sustainability of Skintex® Mr Iii Blanket Against Malaria Vector, <i>Anopheles Stephens</i> Using In Vitro Bioassay Method	Hassan Vatandoost, Mohamad Reza Abai, Hemn Yousefi, Ahmad Ali Hanafi Bojd, Morteza Zaim, Yavar Rassi	2019	Biomedical Journal of Scientific & Technical Research
104.	Modelling and evaluating the risk of zoonotic cutaneous leishmaniasis in selected areas of Kerman Province, south of Iran	Afshar A Aghaei, F Hojjat, MR Yaghoobi-Ershadi, Y Rassi, AA Akhavan, MA Gorouhi, S Yousefi, AA Hanafi-Bojd	2019	Transboundary and emerging diseases
105.	Aerobic midgut microbiota of sand fly vectors of zoonotic visceral leishmaniasis from northern Iran, a step toward finding potential paratransgenic candidates	Fateh Karimian, Hassan Vatandoost, Yavar Rassi, Naseh Maleki-Ravasan, Mehdi Mohebbali, Mohammad Hasan Shirazi, Mona Koosha, Nayyereh Choubdar, Mohammad Ali Oshaghi	2019	Parasites & vectors Vol.12, No.1
106.	Spatial distribution and infection rate of leishmaniasis vectors (Diptera: Psychodidae) in Ardabil Province, Northwest of Iran	Eslam Moradi-Asl, Yavar Rassi, Ahmad Ali Hanafi-Bojd, Abedin Saghafipour	2019	Asian Pacific Journal of Tropical Biomedicine, Vol.9, No.5
107.	Scorpions and Scorpionism in Roudan County, Southern Iran	Mehran Shahi. Reza Habibi-Masour. Mehrdad Salehi. Mehdi Ghasemi-Nang. Emadaddin Rafizad. Madineh Abbasi. Ahmad Ali Hanafi-Bojd	2019	J Arthropod-Borne Dis, Vol.13, No.4
108.	Efficacy of Extractions of Iranian Native Plants against Main Malaria Vector, <i>Anopheles stephensi</i> in Iran for Making Appropriate Formulation for Disease Control	Hassan Vatandoost. Fatemeh Nikpour. Ahmad Ali Hanafi-Bojd. Mohammadd Reza Abai. Mahnaz Khanavi. Abbas Hajjiakhondi. Ahmad Raesi. Jalil Nejati	2019	J Arthropod-Borne Dis, Vol.13, No.4
109.	First Report of Biochemical Mechanisms of Insecticide Resistance in the Field Population of <i>Culex pipiens</i> (Diptera: Culicidae) From Sari, Mazandaran, North of Iran	Seyed Hassan Nikookar. Mahmoud Fazeli-Dinan. Seyyed Payman Ziapour. Fatemeh Ghorbani. Yaser Salim-Abadi. Hassan	2019	J Arthropod-Borne Dis, Vol.13, No.4,

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110.	Evaluation of residual effects of lambdacyhalothrin WP10 in different surfaces against <i>Anopheles stephensi</i> , in a malarious area, southern Iran	Mohammad Reza Abai, Hassan Vatandoost, Hossein Dorzadeh, Mansoreh Shayeghi, Ahmad Ali Hanafi-bojd. Ahmad Raeisi	2019	Journal of Entomology and Nematology, Vol.11, No.3
111.	Malaria control activities in Iran and novel evaluation of pyriproxyfen as an insect growth regulator (IGR) against malaria vectors in a malarious area	Mohamad Reza Abai, Hassan Vatandoost, Abdolmohssen Parvin, Ahmad Ali Hanafi Bojd and Ahmad Raeisi	2019	Journal of Entomology and Zoology Studies, Vol.7, No.4
112.	Using Ecological Niche Modeling to Predict the Spatial Distribution of <i>Anopheles maculipennis</i> s.l. and <i>Culex theileri</i> (Diptera: Culicidae) in Central Iran	Najmeh Hesami.Mohammad Reza Abai. Hassan Vatandoost. Mostafa Alizadeh. Mahboubeh Fatemi. Javad Ramazanpour. Ahmad Ali Hanafi-Bojd	2019	J Arthropod-Borne Dis, Vol.13, No.2
113.	Geographical Distribution Map and Epidemiological Pattern of Animal Bite in the North of Iran	Seyed Akbar Hosseini, Mohamad Reza Vafaenasab, Javad Rafinejad, Ali Almodaresi, Abbas Ali Dehghani Tafti, Masoud Mirzaei, Ahmad Ali Hanafi-Bojd	2019	J Biochem Tech, Vol.4,
114.	Ecological niche modeling for predicting the habitat suitability of fascioliasis based on maximum entropy model in southern Caspian Sea littoral, Iran	Behnam Meshgi, Morteza Majidi-Rad, Ahmad Ali Hanafi-Bojd, Saeid Fathi	2019	Acta Tropica, Vol.198
115.	Predicting environmental suitability and geographical distribution of <i>Dicrocoelium dendriticum</i> at littoral of Caspian Sea: An ecological niche-based modeling	Behnam Meshgi, Morteza Majidi-Rad, Ahmad Ali Hanafi-Bojd, Ali Kazemzadeh	2019	Preventive Veterinary Medicine, Vol.170,
116.	Detection of Diazinon Residue in Honey and Honey Bee (<i>Apis</i>	Fatemeh Bagheri.Hassan VatandoostI, Mansoureh Shayeghi. Yavar Rassi. Ahmad	2019	J Arthropod-Borne Dis, Vol.13, No.2

	mellifera) in Bandar-Abbas and Meshkinshahr, Iran	Ali Hanafi-Bojd. Abbas Rahimi-Foroushani. Alireza Razavi. Fatemeh Nikpour-Alkaran		
117.	Status of Resistant and Knockdown of West Nile Vector, <i>Culex pipiens</i> Complex to Different Pesticides in Iran	Sara Rahimi.Hassan Vatandoost.Mohammad Reza Abai. Ahmad Raeisi. Ahmad Ali Hanafi-Bojd	2019	J Arthropod-Borne Dis, Vol.13, No.3
118.	Climate change and potential distribution of zoonotic cutaneous leishmaniasis in Central Iran: Horizon 2030 and 2050	Babak Shiravand, Ahmad Ali Hanafi-Bojd, Abbas Ali Dehghani Tafti, Mohammad Reza Abai, Ali Almodarresi, Masoud Mirzaei	2019	Asian Pacific Journal of Tropical Medicine, Vol.12, No.5
119.	Environmental suitability for <i>Aedes aegypti</i> and <i>Aedes albopictus</i> and the spatial distribution of major arboviral infections in Mexico	Jailos Lubinda a, Jesús A. Treviño C. b, Mallory Rose Walsh c, Adrian J.Moorea, Ahmad Ali Hanafi-Bojd d, Seval Akgun e, Bingxin Zhaof, Alassane S. Barro g, Mst Marium Begumh, Hera Jamal i, Aracely Angulo-Molina j, Ubydul Haquek	2019	Parasite Epidemiology and Control, Vol.6
120.	The Potential of West Nile Virus Transmission Regarding the Environmental Factors Using Geographic Information System (GIS), West Azerbaijan Province, Iran	Amini M, Hanafi-Bojd AA, Asghari S, Ali Reza Chavshin AR	2019	Journal of Arthropod-Borne Diseases, Vol.13, No.1
121.	Resistance status of main malaria vector, <i>Anopheles stephensi</i> Liston (Diptera: Culicidae) to insecticides in a malaria Endemic Area, Southern Iran	Abbasi M, Hanafi-Bojd AA, Yaghoobi-Ershadi MR, Vatandoost H, Oshaghi MA, Hazratian T, Sedaghat MM, Fekri S, Safari R, Mojahedi AR, Salari Y	2019	Asian Pacific Journal of Tropical Medicine, Vol.12, No.1,

122.	A Review on the Insecticide Resistance of Three Species of Cockroaches (Blattodea: Blattidae) in Iran	Arfa Rahimian A, Hanafi-Bojd AA, Vatandoost H, Zaim M	2019	Journal of Economic Entomology, Vol.112, No.1
123.	A social network analysis on immigrants and refugees access to services in the malaria elimination context	Jamshidi E, Eftekhari Ardebili H, Yousefi-Nooraie R, Raeisi A, Malekafzali Ardakani H, Sadeghi R, Hanafi-Bojd AA, Majdzadeh R	2019	Malaria Journal, Vol.18,
124.	Larvicidal Activity of Essential Oil of <i>Syzygium aromaticum</i> (Clove) in Comparison with Its Major Constituent, Eugenol, against <i>Anopheles stephensi</i>	Mahmoud Osanloo. Mohammad Mehdi Sedaghat. Fariba Esmaeili.Amir Amani	2019	Iranian Journal of Arthropod-Borne Diseases, Vol.12, No.4,
125.	Molecular identification of <i>Rhipicephalus</i> species (Acari: Ixodidae) parasitizing livestock from Iran	Asadollah Hosseini-Chegeni, Mohammad Nasrabadi, Saedeh Sadat Hashemi-Aghdam, Mohammad Ali Oshaghi, Abolfazl Lotfi, Zakkyeh Telmadarraiy, Mohammad Mehdi Sedaghat	2019	Mitochondrial DNA Part A,
126.	Epidemiological Survey of Cutaneous Leishmaniasis in Mazandaran Province, Northern Iran	Ghavibazou, Leila, Nasibeh Hosseini-Vasoukolaei, Ahmad Ali Enayati, Amir Ahmad Akhavan, Farzad Motevalli Hagi, Mohsen Arabi, Mahmoud Fazeli-Dinan, and Atie Shemshadian.	2019	Archives of Hygiene Sciences, Vol.8, No.3
127.	Conducting international diploma course on leishmaniasis and its control in the Islamic Republic of Iran	Mohammad Reza Yaghoobi-Ershadi; Amir Ahmad Akhavan; Mohammad Reza Shirzadi; Yavar Rassi; Ali Khamesipour; Ahmad Ali Hanafi-Bojd; Hassan Vatandoost	2019	J Arthropod Borne Dis, Vol.13, No.3

128.	Prone Regions of Zoonotic Cutaneous Leishmaniasis in Southwest of Iran: Combination of Hierarchical Decision Model (AHP) and GIS	Elham Jahanifard, Ahmad Ali Hanafi-Bojd, Hossein Nasiri, Hamid Reza Matinfar, Zabihollah Charrahy, Mohammad Reza Abai, Mohammad Reza Yaghoobi-Ershadi, Amir Ahmad Akhavan	2019	J Arthropod Borne Dis, Vol.13, No.3
129.	An Environmental Study on Ectoparasites of <i>Rhombomys opimus</i> (Rodentia: Gerbillinae); the Main Reservoir Host of Zoonotic Cutaneous Leishmaniasis in a Hyperendemic Foci in Segzi, Esfahan Province	Sahar Azarmi, Alireza Zahraei-Ramazani, Mehdi Mohebbali, Amir Ahmad Akhavan, Yavar Rassi , Mhbubeh Parsaeian, Alireza Saboori, Zabihollah Zarei, Amrollah Azarm, Rahimeh Abdoli, Hamid Abdoli	2019	Health, Vol.4, No.4,
130.	Dynamics and Fitness Cost of Genetically Engineered Entrobacter cloacae Expressing Defensin for Paratransgenesis in <i>Phlebotomus papatasi</i>	Rangin Abassi, Maryam Akhlaghi, Mohammad Ali Oshaghi , Amir Ahmad Akhavan, Mohammad Reza Yaghoobi-Ershadi, Rounak Bakhtiary and Fatemeh Mohtarami	2019	J Bacteriol Parasitol , Vol.10, No.1
131.	Morphometric discrimination between females of two isomorphic sand fly species, <i>Phlebotomus caucasicus</i> and <i>Phlebotomus mongolensis</i> (Diptera: Phlebotominae) in endemic and non-endemic foci of zoonotic cutaneous leishmaniasis in Ira	Azad Absavaran, Mehdi Mohebbali, Vahideh Moin-Vaziri, Alireza Zahraei-Ramazani, Amir Ahmad Akhavan, Fariba Mozaffarian, Sayena Rafizadeh, Yavar Rass	2019	Asian Pacific Journal of Tropical Medicine, Vol.12, No.4
132.	Low Frequency of Knockdown Resistance Mutations in <i>Musca domestica</i> (Muscidae: Diptera) Collected From Northwestern Iran	Shiva Kamdar, Mostafa Farmani, Kamran Akbarzadeh, Abbas Jafari, Saber Gholizadeh	2019	Journal of medical entomology, Vol.56, No.2

133.	Natural host preferences of parasitoid wasps (Hymenoptera: Pteromalidae) on synanthropic flies	Mehdi Khoobdel, Hossein Sobati, Omid Dehghan, Kamran Akbarzadeh, Ehsan Radi	2019	European journal of translational myology, Vol.29, No.2
134.	Muscle attachment site patterns for species determination in West Palaearctic Wohlfahrtia (Diptera: Sarcophagidae) of medical and veterinary importance	Senta Niederegger, Kamran Akbarzadeh, Krzysztof Szpila	2019	Scientific Reports, Vol.9, No.1
135.	Comparative Performance of Different Traps for Collection of Phlebotominae Sand Flies and Estimation of Biodiversity Indices in Three Endemic Leishmaniasis Foci in North Khorasan Province, Northeast of Iran	Kouros Arzamani, Yavar Rassi, Hassan Vatandoost, Amir Ahmad Akhavan, Mohammad Reza Abai, Mohammad Alavinia, Kamran Akbarzadeh, Mehdi Mohebali, Sayena Rafizadeh, Fateh Karimian, Mehdi Badakhshan, Azad Absavaran	2019	Journal of Arthropod-Borne Diseases, Vol.13, No.4,
136.	Identification of forensically important flesh flies using the cytochrome c oxidase subunits I and II genes	Samin Jafari, Mohammad Ali Oshaghi, Kamran Akbarzadeh, Mohammad Reza Abai, Mona Koosha, Fatemeh Mohtarami	2019	Journal of medical entomology, Vol.56, No.5
137.	Wing measurement can be used to identify European blow flies (Diptera: Calliphoridae) of forensic importance	Krzysztof Szpila, Aleksandra Żmuda, Kamran Akbarzadeh, Adam Tofilski	2019	Forensic science international, Vol.296
138.	Efficacy of maggot therapy on <i>staphylococcus aureus</i> and <i>pseudomonas aeruginosa</i> in diabetic foot ulcers: A randomized controlled trial	Azam Malekian, Gholamreza Esmaeeli Djavid, Kamran Akbarzadeh, Mehdi Soltandallal, Yavar Rassi, Javad Rafinejad, Abbas Rahimi Foroushani, Amir Reza Farhoud, Ronak Bakhtiary, Mehrangiz Totonchi	2019	Journal of Wound Ostomy & Continence Nursing, Vol.46, No.1
139.	Toxicological Analysis of Insects on the Corpse: A Valuable Source of	Mojtaba Salimi, Yavar Rassi, Omid Chatrabgoun, Artin	2019	Journal of Arthropod-Borne Diseases, Vol.12, No.3,

	Information in Forensic Investigations	Kamali, Mohammad Ali Oshaghi, Vida Shiri-Ghaleh, Mehrdad Moradi, Sayena Rafizadeh, Kameran Akbarzadeh, Seyedeh Zahra Parkhideh		
140.	Head lice infestation (<i>pediculus humanus capitis</i>) prevalence and its associated factors, among the Kormanj Tribes in North Khorasan Province	F Firoozfar, SH Moosa-Kazemi, A Bahrami, MA Yusuf, A Saghafipour	2019	Shiraz E Medical Journal 20 (4,
141.	Biodiversity of mosquitoes (Diptera: Culicidae) with emphasis on potential arbovirus vectors in East Azerbaijan province, northwestern Iran	A Paksa, MM Sedaghat, H Vatandoost, MR Yaghoobi-Ershadi, SH Moosa Kazemi	2019	Journal of arthropod-borne diseases 13 (1), 62
142.	DNA barcodes corroborating identification of mosquito species and multiplex real-time PCR differentiating <i>Culex pipiens</i> complex and <i>Culex torrentium</i> in Iran	N Shahhosseini, MH Kayedi, MM Sedaghat, T Racine, GP Kobinger	2019	PLOS ONE 14 (12
143.	Baseline susceptibility of <i>Culiseta longiareolata</i> (Diptera: Culicidae) to different imagicides, in eastern Azerbaijan, Iran	T Hazratian, A Paksa, MM Sedaghat, H Vatandoost, SH Moosa-Kazemi	2019	Journal of arthropod-borne diseases 13 (4), 407,
144.	Parasitism of mosquitoes (Diptera: Culicidae) by water mite larvae (Acari: Hydrachnidia) in Amol, Mazandaran Province, northern Iran	M Karami, A Saboori, M Asadi, SH Moosa-Kazemi, MA Gorouhi, FM Haghi	2019	Systematic and Applied Acarology 24 (3), 423-434,
145.	Toxicity of imidacloprid and chlorpyrifos against German cockroaches <i>Blattella germanica</i>	Mozhgan Baniardalani, Asma Arfa Rahimian, Abedin Saghafipour, Hamid Reza Basseri, Majid Kababian1, and Jalil Nejati	2019	International Journal of One Health, Vol./Vol.5/16,

146.	Antibacterial/Antifungal Activity of Extracted Chitosan From American Cockroach (Dictyoptera: Blattidae) and German Cockroach (Blattodea: Blattellidae)	Basseri HR, Bakhtiyari R, Hashemi SJ, Baniardalani M, Shahraki H, Hosainpour L	2019	Journal of Medical Entomology, Vol. Volume 56, No. Issue 5
147.	Temperature requirements for the growth of immature stages of blowflies species, <i>Chrysomya albiceps</i> and <i>Calliphora vicina</i> , (Diptera: Calliphoridae) under laboratory conditions	Mojtaba Salimi, Yavar Rassi, Mohamadali Oshaghi, Omid Chatrabgoun, Mojtaba Limoe, Sayena Rafizadeh	2018	Egyptian Journal of Forensic Sciences. Vol.8, No.1
148.	Toxicological Analysis of Insects on the Corpse: A Valuable Source of Information in Forensic Investigations	Mojtaba Salimi, Yavar Rassi, Omid Chatrabgoun, Artin Kamali, Mohammad Ali Oshaghi, Vida Shiri-Ghaleh, Mehrdad Moradi, Sayena Rafizadeh, Kameran Akbarzadeh, Seyedeh Zahra Parkhideh	2018	Journal of Arthropod-Borne Diseases
149.	Geographic distribution and spatial analysis of <i>Leishmania infantum</i> infection in domestic and wild animal reservoir hosts of zoonotic visceral leishmaniasis in Iran: A systematic review	M Mohebbali, E Moradi-Asl, Y Rassi	2018	Journal of vector borne diseases
150.	Effects of morphine on the biomass and development rate of <i>Chrysomya albiceps</i> (Diptera: Calliphoridae), a forensically important species	M Salimi, Y Rassi, B Ahmadi, O Chatrabgoun, R Jamshidi, S Rafizadeh	2018	Tropical Biomedicine
151.	Some epidemiological aspects of cutaneous leishmaniasis with emphasis on vectors and reservoirs of disease in the borderline of Iran and Iraq	Mohammad Moradi, Yavar Rassi, Mohammad Reza Abai, Alireza Zahraei Ramazani, Mehdi Mohebbali, Sayena Rafizadeh	2018	Journal of parasitic diseases
152.	wsp-based analysis of <i>Wolbachia</i> strains associated with <i>Phlebotomus</i>	Fateh Karimian, Hassan Vatandoost, Yavar Rassi,	2018	Pathogens and global health

	<i>papatasi</i> and <i>P. sergenti</i> (Diptera: Psychodidae) main cutaneous leishmaniasis vectors, introduction of a new subgroup wSerg	Naseh Maleki-Ravasan, Nayyereh Choubdar, Mona Koosha, Kourosch Arzamani, Eslam Moradi-Asl, Arshad Veysi, Hamzeh Alipour, Manouchehr Shirani, Mohammad Ali Oshaghi		
153.	Ecological and Climatic Factors Affecting on the Abundance and Vector Capacity of the Main Vector of Visceral Leishmaniasis (Ph. <i>Kandlakii</i>) in North-Western of Iran	E Gorbani, Y Rassi, MR Abai, E Moradiasl	2018	Entomol Ornithol Herpetol
154.	Modeling spatial distribution of <i>Rhombomys opimus</i> as the main reservoir host of zoonotic cutaneous leishmaniasis in northeastern Iran	Sofizadeh A, Hanafi-Bojd AA, Shoraka HR	2018	Journal of Vector-borne Diseases, Vol.55
155.	Seasonal activity of adult mosquitoes (Diptera: Culicidae) in a focus of <i>Dirofilariasis</i> and West Nile infection in Northern Iran	Azari-Hamidian S, Norouzi B, Noorallahi A, Hanafi-Bojd AA	2018	Journal of Arthropod-Borne Diseases, Vol.12, No.4
156.	Distribution and ecological aspects of sand flies (Diptera: Psychodidae) species in Northeastern Iran	Sofizadeh A, Rassi Y, Hanafi-Bojd AA, Shoraka HR, Mesgarian F, Rafizadeh S	2018	Asian Pacific Journal of Tropical Medicine, Vol.11, No.9
157.	Spatial distribution of sand flies (Diptera: Psychodidae; Larrousius group), the vectors of visceral leishmaniasis in Northwest of Iran	Moradi-Asl E, Rassi Y, Adham D, Hanafi-Bojd AA, Saghafipour A, Rafizadeh S	2018	Asian Pacific Journal of Tropical Biomedicine, Vol.8, No.9,
158.	Hard tick (Acari: Ixodidae) species of livestock and their seasonal activity in Boyer-Ahmad and Dena cities of Kohgiluyeh and Boyer-Ahmad Province, Southwest of Iran	Fatemian Z, Salehzadeh A, Sedaghat MM, Telmadarraiy Z, Hanafi-Bojd AA, Zahirnia AH	2018	Veterinary World, Vol.11, No.9,

159.	Bioecology of Dominant Malaria Vector, <i>Anopheles superpictus</i> s.l. Grassi (Diptera: Culicidae) In Iran	Vatandoost H, Hanafi-Bojd AA, Raeisi A, Abai MR, Nikpour F	2018	Journal of Arthropod-Borne Diseases, Vol.12, No.3
160.	Biochemical Basis of Cyfluthrin and DDT Resistance in <i>Anopheles stephensi</i> (Diptera: Culicidae) in Malarious Area of Iran	Gorouhi MA, Oshaghi MA, Vatandoost H, Enayati AA, Raeisi A, Abai MR, Salim-Abadie Y, Hanafi-Bojd AA, Paksa A, Nikpoor F	2018	Journal of Arthropod-Borne Diseases, Vol.12, No.3
161.	Tick ectoparasites of animals in borderline of Iran-Iraq and their role on disease transmission	Banafshi O, Hanafi-Bojd AA, Karimi M, Faghihi F, Beik-Mohammadi M, Gholami S, Javaherizadeh S, Edalat H, Vatandoost H, Telmadarraiy Z	2018	Journal of Arthropod-Borne Diseases, Vol.12, No.3
162.	Spatial distribution of Phlebotomine sand flies (Diptera: Psychodidae) as Phlebovirus vectors in different areas of Iran	Badakhshan M, Yaghoobi-Ershadi MR, Moin-Vaziri V, Charrel R, Hanafi-Bojd AA, Rezaei F, Akhavan AA, Rassi Y, Oshaghi MA	2018	Journal of Medical Entomology, Vol.55, No.4,
163.	Modeling spatial risk of zoonotic cutaneous leishmaniasis in Central Iran	Shiravand B, Dehghani Tafti AA, Hanafi-Bojd AA, Almodaresi SA, Mirzaei M, Abai MR.	2018	Acta Tropica, Vol.185
164.	Situational analysis of cutaneous leishmaniasis in an endemic focus of the disease, Southeastern Iran	Fekri S, Hanafi-Bojd AA, Salari Y, Davoodian P, Safari R, Dadvand H, Mohebbi M, Issazadeh H, Kamali Z	2018	Journal of Arthropod-Borne Diseases, Vol.12, No.1
165.	High resistance of vector of West Nile virus, <i>Culex pipiens</i> Linnaeus (Diptera: Culicidae) to different insecticides recommended by WHO in Northern Iran	Ghorbani F, Vatandoost H, Hanafi-Bojd AA, Abai MR, Nikookar H, Enayati AA	2018	Journal of Arthropod-Borne Diseases, Vol.12, No.1
166.	Species composition of sand flies (Diptera: Psychodidae) and modeling the spatial distribution of main	Hanafi-Bojd AA, Khoobdel M, Soleimani-Ahmadi M, Azizi K, Aghaei Afshar A, Jaberhashemi SA, Fekri S, Safari R	2018	Journal of Medical Entomology, Vol.55, No.2

	vectors of cutaneous leishmaniasis in Hormozgan Province, Southern Iran			
167.	The relationship between climatic factors and the prevalence of visceral leishmaniasis in North West of Iran	Authors: Moradiasl E, Rassi Y, Hanafi-Bojd AA, Vatandoost H, Saghafipour A, Adham D, Aabasgolizadeh N, Omidi Oskouei A, Sadeghi H.	2018	International Journal of Pediatrics, Vol.6, No.2,
168.	Larvicidal activity of chemically synthesized silver nanoparticles against <i>Anopheles stephensi</i>	Seyed Mohammad Amini, Mahmoud Osanloo, Mohammad Mehdi Sedaghat	2018	Journal of Pharmaceutical Negative Results
169.	Essential Oil Composition and Larvicidal Evaluation of <i>Platycladus orientalis</i> against Two Mosquito Vectors, <i>Anopheles stephensi</i> and <i>Culex pipiens</i>	Alireza Sanei-Dehkordi, Sahereh Gholami, Mohammad Reza Abai, Mohammad Mehdi Sedaghat	2018	Journal of Arthropod-Borne Diseases , Vol.12, No.2
170.	Molecular Characterization and Phylogenetic Analysis of <i>Theileria</i> spp. and <i>Babesia</i> spp. Isolated from Various Ticks in Southeastern and Northwestern Regions of Iran	Ahmad Jafarbekloo, Maryam Roya Ramzgouyan, Sadegh Shirian, Leila Tajedin, Hassan Bakhshi, Faezeh Faghihi, Mehdi Sedaghat, Zakkyeh Telmadarraiy	2018	Vector Borne and Zoonotic Diseases , Vol.18, No.11
171.	Predicting environmentally suitable areas for <i>Anopheles superpictus</i> Grassi (s.l.), <i>Anopheles maculipennis</i> Meigen (s.l.) and <i>Anopheles sacharovi</i> Favre (Diptera: Culicidae) in Iran	Ahmad Ali Hanafi-Bojd, Mohammad Mehdi Sedaghat, Hassan Vatandoost, Shahyad Azari-Hamidian, Kamran Pakdad	2018	Parasites & Vectors , Vol.11, No.1
172.	Larviciding Activity of <i>Acroptilon repens</i> Extract against <i>Anopheles stephensi</i> , <i>Culex pipiens</i> and <i>Culex quinquefasciatus</i> under Laboratory Conditions.	Ramesh Toolabi, Mohammad Reza Abai, Mohammad Mehdi Sedaghat, Hassan Vatandoost, Mansooreh Shayeghi, Saeed Tavakoli, Mohammad Sistanizadeh Aghdam	2018	Pharmacognosy Journal , Vol.10, No.3
173.	. Molecular Characterization and Phylogenetic Analysis of <i>Anaplasma</i> spp. and <i>Ehrlichia</i> spp. Isolated from	Ahmad Jafar Bekloo, Maryam Roya Ramzgouyan, Sadegh Shirian, Faezeh Faghihi,	2018	Vector Borne and Zoonotic Diseases , Vol.18, No.5

	Various Ticks in Southeastern and Northwestern Regions of Iran	Hassan Bakhshi, Fatemeh Naseri, Mehdi Sedaghat, Zakkyeh Telmadarraiy		
174.	Rodent-borne and rodent-related diseases in Iran	Vahid Kazemi-Moghaddam, Rouhollah Dehghani, Mostafa Hadei, Samaneh Dehqan, Mohammad Mehdi Sedaghat, Milad Latifi, Shamim Alavi-Moghaddam	2018	Comparative Clinical Pathology
175.	Dispersal Status of Cutaneous Leishmaniasis in Mazandaran Province, 2009-2017	Leila Ghavibazou, Nasibeh Hosseini-Vasoukolaei, Amir Ahmad Akhavan, Elham Jahanifard, Jamshid Yazdani-Charati, Mahmoud Fazeli-Dinan	2018	Journal of Mazandaran University of Medical Sciences, Vol.28, No.167
176.	EPIDEMIOLOGICAL STUDY OF CUTANEOUS LEISHMANIASIS IN SOME IRAQI PROVINCES	Magda A. Ali, Ali Khamesipour, Abdulsadah A. Rahi, Mehdi Mohebbali, Ahmad Akhavan, Alireza Firooz, Hossein Valian Keshavar	2018	J Mens Health , Vol.14, No.4
177.	The Potential Role of Humans in the Transmission Cycle of <i>Leishmania major</i> (Kinetoplastida: Trypanosomatidae), the Causative Agent of the Old World Zoonotic Cutaneous Leishmaniasis	Mahboubeh Fatemi Mohamad Reza Yaghoobi-Ershadi Mehdi Mohebbali Zahra SaeidiArshad Veysi Fatemeh Gholampour Behnaz Akhondi Ameneh KarimiMohamad Hossein Arandian Akram Mir Amin Mohammadi	2018	Journal of Medical Entomology, Vol.55, No.6
178.	Current status of cutaneous leishmaniasis in some Iraqi provinces: a cross-sectional study in 2015	Magda A. Ali1, Ali Khamesipour, Abdulsadah A. Rahi, Mehdi Mohebbali, Amir Ahmad Akhavan, Alireza Firoozi, Alireza Khatam	2018	Medical Science Pulse , Vol.12, No.1
179.	Modeling of Environmental Factors Affecting the Prevalence of Zoonotic and Anthroponotic Cutaneous, and	Abdol Ali Golpayegani, Ali Reza Moslem , Amir Ahmad Akhavan , Azam Zeydabadi	2018	J Arthropod-Borne Dis., Vol.12, No.1

	Zoonotic Visceral Leishmaniasis in Foci of Iran: a Remote Sensing and GIS Based Study	,Amir Hossein Mahvi , Ahmad Allah-Abadi		
180.	Richness and Diversity of Phlebotomine Sand Flies (Diptera: Psychodidae) in North Khorasan Province, Northeast of Iran	Kourosch Arzamani, Hassan Vatandoost, Yavar Rassi , Amir Ahmad Akhavan , Mohammad Reza Abai , Mohammad Alavinia, Kamran Akbarzadeh , Mehdi Mohebali , Sayena Rafizadeh	2018	J Arthropod-Borne Dis, Vol.12, No.3
181.	Designing and Introducing a New Artificial Feeding Apparatus for Sand Fly Rearing	Mahboubeh Fatemi, Zahra Saeidi , Parviz Noruzian , Amir Ahmad Akhavan	2018	J Arthropod-Borne Dis, Vol.12, No.4
182.	COMPARATIVE STUDY BETWEEN CLASSICAL AND MOLECULAR METHODS IN DIAGNOSIS OF LEISHMANIA SPECIES IN IRAQ	Magda A. Ali, Ali Khamesipour, Abdulsadah A. Rahi, Mehdi Mohebali, Amir Ahmad Akhavan	2018	Journal of Men's Health , Vol.14, No.3
183.	Genetic Population Diversity of <i>Aedes caspius</i> in Southern Provinces of Iran	S Doosti, MR Yaghoobi-Ershadi, MM Sedaghat, SH Moosa-Kazemi, K Akbarzadeh, SS Hashemi-Aghdam	2018	Bulletin de la Societe de Pathologie Exotique, Vol.111, No.1
184.	Evaluation of insect succession patterns and carcass weight loss for the estimation of postmortem interval	Mojtaba Salimi, Omid Chatrabgoun, Kamran Akbarzadeh, Mohammadali Oshaghi, Mohammad H Falahati, Sayena Rafizadeh, Mustapha A Yusuf, Yavar Rassi	2018	Journal of Medical Entomology, Vol.55, No.6
185.	Spatial distribution of necrophagous flies of infraorder muscomorpha in Iran using geographical information system	Kamran Akbarzadeh, Abedin Saghafipour, Nahid Jesri, Moharram Karami-Jooshin, Koroush Arzamani, Teymour Hazratian, Razieh Shabani Kordshouli, Abbas Aghaei Afshar	2018	Journal of Medical Entomology, Vol.55, No.5

186.	Genetic Population Diversity of <i>Aedes caspius</i> in Southern Provinces of Iran	S Doosti, MR Yaghoobi-Ershadi, MM Sedaghat, SH Moosa-Kazemi,	2018	Bull. Soc. Pathol. Exot. (2018) 111:31-37
187.	The species diversity of aquatic insects in Karaj River	H Vatandoost, SH Moosa-Kazemi, M Tavasoli, A Badzohr, D Keshavarzi	2018	J Marine Sci Res Dev 8 (5), 258,
188.	Environmental factors influencing the growth of <i>Lucilia sericata</i> larvae used for maggot therapy under laboratory condition	F Firoozfar, SH Moosa-Kazemi, J Rafinejad, A Saghafipour	2018	Journal of Kerman University of Medical Sciences 25 (2), 118-127
189.	Bionomics of <i>Anopheles subpictus</i> (Diptera: Culicidae) in a Malaria Endemic Area, Southeastern Iran	J Nejadi, A Saghafipour, H Vatandoost, SH Moosa-Kazemi	2018	Journal of medical entomology 55 (5), 1182-1187
190.	Knowledge, attitude and practice (KAP) on malaria, from high malaria burden rural communities, southeastern Iran	J Nejadi, SH Moosa-Kazemi, A Saghafipour, K Soofi	2018	Journal of parasitic diseases 42 (1), 62-67
191.	DNA barcodes corroborating identification of mosquito species and multiplex real-time PCR differentiating <i>Culex pipiens</i> complex and <i>Culex torrentium</i> in Iran	N Shahhosseini, MH Kayedi, MM Sedaghat, T Racine, G P. Kobinger, SH Moosa Kazemi	2018	PloS one 13 (11), e0207308,
192.	<i>Phlebotomus (Adlerius) kabulensis</i> (Diptera: Psychodidae) a new record sand fly species from Iran: Morphological and molecular aspects	Alireza Zahraei-Ramazani ¹ , Abedin Saghafipour ² , Yavar Rassi	2018	Asian Pacific Journal of Tropical Medicine Volume : 11 Issue : 2 Page : 131-135
193.	Environmental Factors Influencing the Growth of <i>Lucilia sericata</i> Larvae Used for Maggot Therapy under Laboratory Condition	Faranak Firoozfar, Seyed Hassan Moosa-Kazemi, Javad Rafinejad, Abedin Saghafipour, Mojgan Baniardalani, Mustapha Ahmed Yusuf, Fatemeh Hosseini, Akbar Biglarian, Gidiglo Godwin Nutifafa, Abbas Bahrami	2018	Journal of Kerman University of Medical Sciences, Vol.25 (2),

194.	Assessing the Susceptibility Status of Cypermethrin resistance in German Cockroaches (<i>Blattella germanica</i> : Blattellidae) to Hydramethylnon Gel Bait	Babak Shiravand, Javad Rafinejad, Ahmadali Enayati, Mojgan Baniardalani, Hassan Vatandoost, Davoud Keshavarzi, Atiyeh Rafinejad, Alireza Saneidehkordi	2018	Journal of Kerman University of Medical Sciences, Vol.25, No.5
195.	Host-feeding patterns of Culex mosquitoes in Iran	Nariman Shahhosseini, Johannes Friedrich, Seyed Hassan Moosa-Kazemi, Mohammad Mehdi Sedaghat, Mohammad Hassan Kayedi, Egbert Tannich, Jonas Schmidt-Chanasit, Renke Lühken	2018	Parasites & Vectors , Vol.11, No.1,
196.	Nanoemulsion of Dill essential oil as a green and potent larvicide against <i>Anopheles stephensi</i>	Mahmoud Osanloo, Hassan Sereshti, Mohammad Mehdi Sedaghat, Amir Amani	2017	Authors: Environmental Science and Pollution Research , Vol.25, No.1
197.	Ticks circulate Anaplasma, Ehrlichia, Babesia and Theileria parasites in North of Iran	Ahmad Jafar Bekloo, Hasan Bakhshi, Ayoub Soufizadeh, Mohammad Mehdi Sedaghat, Romina Jafar Bekloo, Maryam Roya Ramzgouyan, Asadollah Hosseini Chegeni, Faezeh Faghihi, Zakkyeh Telmadarraiy	2017	Veterinary Parasitology , Vol.284
198.	Preparation and optimization nanoemulsion of Tarragon (<i>Artemisia dracuncululus</i>) essential oil as effective herbal larvicide against <i>Anopheles stephensi</i>	M. Osanloo, A. Amani, H. Sereshti, M.R. Abai, F. Esmaeili, M.M. Sedaghat	2017	Industrial Crops and Products , Vol.109,
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201.	Potential Risk Areas of <i>Aedes albopictus</i> in South-Eastern Iran: A Vector of Dengue Fever, Zika, and Chikungunya	Jalil Nejati, Rubén Bueno-Marí, Francisco Collantes, Ahmad A Hanafi-Bojd, Hassan Vatandoost, Zabihollah Charrahy, Seyed M Tabatabaei, Mohammad R Yaghoobi-Ershadi, Abdolghafar Hasanzehi, Mohammad R Shirzadi, Seyed H Moosa-Kazemi, Mohammad M Sedaghat	2017	Frontiers in Microbiology , Vol.8, No.1660,
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206.	Occurrence of high resistance to DDT in the field population of arboviruses vector <i>Culex pipiens</i> complex in Iran	Reza Zeidabadi Nezhad, Hassan Vatandoost, Mohamad Reza Abai, Navid Dinparast Djadid, Ali Raz, Mohamd Mahdi Sedaghat, Ahmad Raeisi	2017	Asian Pacific Journal of Tropical Disease , Vol.7, No.6,
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209.	Rearing and Biology of <i>Phlebotomus sergenti</i> , the Main Vector of Anthroponotic Cutaneous Leishmaniasis in Iran	Arshad Veysi , Mohamad Reza Yaghoobi-Ershadi , Yavar Rassi , Nasibeh Hosseini Vasoukolaei, Mahmood Jeddi-Tehrani , Aref Rezaee-Node , Fatemeh Gholampour , Zahra Saeidi , Mahboubeh Fatemi , Mohamad Hossein Arandian , *Ali Khamesipour , *Amir Ahmad Akhavan	2017	J Arthropod-Borne Dis, Vol.11, No.4

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211.	Susceptibility status of wild population of <i>Phlebotomus sergenti</i> (Diptera: Psychodidae) to different imagicides in a endemic focus of cutaneous leishmaniasis in northeast of Iran	Kourosch Arzamani, Hassan Vatandoost, Yavar Rassi, Mohammad Reza Abai, Amir Ahmad Akhavan, Mohammad Alavinia, Kamran Akbarzadeh, Mehdi Mohebbali & Sayena Rafizadeh	2017	J Vector Borne Dis, Vol.54,
212.	Assessing the insecticide susceptibility status of field population of <i>Phlebotomus papatasi</i> (Diptera: Psychodidae) in a hyperendemic area of zoonotic cutaneous leishmaniasis in Esfahan Province, Central Iran	LeilaShirani-Bidabadi, AlirezaZahraei-Ramazani, Mohammad RezaYaghoobi-Ershadi, Yavar Rassi, Amir AhmadAkhavan, Mohammad AliOshaghi, Ahmad AliEnayati, ZahraSaeidi, RezaJafari, HassanVatandoost	2017	Acta tropica, Vol.176,
213.	Control of zoonotic cutaneous leishmaniasis vector, <i>Phlebotomus papatasi</i> , using attractive toxic sugar baits (ATSB)	Abedin Saghafipour, Hassan Vatandoost, Ali Reza Zahraei-Ramazani, Mohammad Reza Yaghoobi-Ershadi, Yavar Rassi, Moharram Karami Jooshin, Mohammad Reza Shirzadi, Amir Ahmad Akhavan	2017	PloS one, Vol.12, No.4
214.	Assessing the Ovarian Accessory Glands to Determine the Parity of <i>Phlebotomus papatasi</i> , Vector of Zoonotic Cutaneous Leishmaniasis, under Laboratory Condition,	Mahboubeh Fatemi, Mohammad Reza Yaghoobi-Ershadi, Mehdi Mohebbali, Zahra Saeidi, Arshad Veysi, Ali Khamesipour, Amir Ahmad Akhavan	2017	Journal of Arthropod-Borne Diseases, Vol.11, No.1

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217.	Molecular phylogeny of Miltogramminae (Diptera: Sarcophagidae): Implications for classification, systematics and evolution of larval feeding strategies	Piwczyński M, Pape T, Deja-Sikora E, Sikora M, Akbarzadeh K, Szpila K.	2017	Molecular Phylogenetics and Evolution, Vol.116
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219.	Natural Parasitism associated with species of Sarcophagidae family of Diptera in Iran	Akbarzadeh K, Mirzakhanelou AA, Lotfalizadeh H, Malekian A, Hazratian T, Rezaei Talarposhti K, Babapour Darzi R, Radi E, Aghaei Afshar A	2017	Annals of Tropical Medicine and Public Health
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222.	First description of the first instar larva of Sphecatoclea and Sphecatodes (Diptera: Sarcophagidae)	Szpila K, Akbarzadeh K, Pape T	2017	Zoologischer Anzeiger - A Journal of Comparative Zoology, No.266

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224.	Morphological studies on adult mosquitoes (Diptera: Culicidae) and first report of the potential Zika virus vector <i>Aedes</i> (<i>Stegomyia</i>) <i>unilineatus</i> (Theobald, 1906) in Iran	MR Yaghoobi-Ershadi, S Doosti, F Schaffner, SH Moosa-Kazemi, K Akbarzadeh, N Yaghoobi-Ershadi	2017	Bulletin de la Société de pathologie exotique, Vol.110, No.2116-121
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226.	Larval habitats characteristics of mosquitoes (Diptera: Culicidae) in north-east of Iran	A Sofizadeh, SH Moosa-Kazemi, H Dehghan	2017	Journal of Arthropod-Borne Diseases 11 (2), 211
227.	Dynamics of transgenic <i>Enterobacter cloacae</i> expressing green fluorescent protein defensin (GFP-D) in <i>Anopheles stephensi</i> under laboratory condition	H Dehghan, MA Oshaghi, SH Moosa-Kazemi, B Yakhchali, H Vatandoost	2017	Journal of arthropod-borne diseases 11 (4), 515
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230.	Molecular Identification of <i>Phlebotomus caucasicus</i> and <i>Phlebotomus mongolensis</i> (Diptera: Psychodidae) in a Hyperendemic Area of Zoonotic Cutaneous Leishmaniasis in Iran	Alireaza Zahraei-Ramazani, Abedin Saghafipour, Mohammad Mehdi Sedaghat, Azad Absavaran, Amrollah Azarm	2017	Journal of Medical Entomology Vol.54, No.6,
231.	Effect of Different Diets on Lifetime of Brown-Banded Cockroaches, <i>Supella longipalpa</i> (Blattodea: Blattellidae)	Hadis Mosayebian, Hamid Reza Basseri, Mojgan Baniardalani, Hossein Ladonni	2017	J Arthropod-Borne Dis, Vol.11(2),

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233.	Control of Cutaneous Leishmaniasis Using Deltamethrin Treated Nets in Comparison to Indoors Residual Spraying in a Rural Area of Iran	Mohammad Hassan Kayedi, Yavar Rassi, Ali Chegeni-Sharafi, Reza Rostami, Sayena Rafizadeh, Nargess Abdali	2017	Iran J Public Health
234.	First molecular detection of Leishmania major DNA within <i>Meriones persicus</i> in new focus of cutaneous leishmaniasis in Lorestan Province, West of Iran	Hamid Shirmohammadi, Mohammad Hassan Kayedi, Mohammad Reza Abai, Alireza Zahraie Ramazani, Mohammad Moradi, Mehdi Mohebali, Sayena Rafizadeh and Yavar Rassi.	2017	Journal of Entomology and Zoology Studies,
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236.	Evaluation of Deltamethrin in combination of Piperonyl Butoxide (PBO) against pyrethroid resistant malaria vector, <i>Anopheles stephensi</i> in IRS Implementation: An experimental semi-filed trial in Iran	Nikpour F, Vatandoost H, Hanafi-Bojd AA, Raeisi A, Ranjbar M, Enayati AA, Abai MR, Shayeghi M, Mojahedi AR, Pourreza A	2017	Journal of Arthropod-Borne Diseases, Vol.11, No.4,

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238.	Epidemiological study on cutaneous leishmaniasis in an endemic area of Qom Province, Central Iran	Saghafipour A, Vatandoost H, Zahraei-Ramazani AR, Yaghoobi-Ershadi MR, Jooshin MK, Rassi Y, Shirzadi MR, Akhavan AA, Hanafi-Bojd AA	2017	Journal of Arthropod-Borne Diseases, Vol.11, No.3,
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244.	Larval habitats, affinity and diversity indices of Culicinae (Diptera: Culicidae) in southern Iran	Hanafi-Bojd AA, Soleimani-Ahmadi M, Doosti S, Azari-Hamidian S	2017	International Journal of Mosquito Research, Vol.4, No.2
245.	Predicting the Distribution of <i>Phlebotomus papatasi</i> (Diptera: Psychodidae), the Primary Vector of Zoonotic Cutaneous Leishmaniasis, in Golestan Province of Iran Using Ecological Niche Modeling: Comparison of MaxEnt and GARP Models	Sofizadeh A, Rassi Y, Vatandoost H, Hanafi-Bojd AA, Mollalo A, Rafizadeh S, Akhavan AA	2017	Journal of Medical Entomology, Vol.54, No.2
246.	Spatial changes in the distribution of malaria vectors during the past 5 decades in Iran	A. Salahi-Moghaddam, A. Khoshdel, H. Dalaei, K. Pakdad, G.G. Nutifafa, M.M. Sedaghat	2016	Acta tropica , Vol.166
247.	Chemical Compositions of the Peel Essential Oil of <i>Citrus aurantium</i>	Alireza Sanei-Dehkordi, Mohammad Mehdi Sedaghat,	2016	Journal of Arthropod-Borne Diseases , Vol.10, No.4,

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250.	Wolbachia Endobacteria in Natural Populations of <i>Culex pipiens</i> of Iran and Its Phylogenetic Congruence	Mohsen Karami, Hassan Seyed, Moosa-Kazemi, Mohammad Ali Oshaghi, Hasan Vatandoost, Mohammad Mehdi Sedaghat, Ramazan Rajabnia, Mostafa Hosseini, Naseh Maleki-Ravasan, Yousef Yahyapour, Elaheh Ferdosi-Shahandashti	2016	Journal of Arthropod-Borne Diseases , Vol.10, No.3
251.	Bioassay evaluation of residual activity of attractive toxic sugar-treated barrier fence in the control of <i>Phlebotomus papatasi</i> (Diptera: Psychodidae)	Abedin Saghafipour, Hassan Vatandoost, Ali Reza Zahraei-Ramazani, Mohammad Reza Yaghoobi-Ershadi, Yavar Rassi, Mohammad Reza Shirzadi, Amir Ahmad Akhavan	2016	Journal of vector borne diseases, Vol.53, No.4
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253.	Spatial Distribution of Phlebotomine Sand Fly Species (Diptera: Psychodidae) in Qom Province, Central Iran	Saghafipour A, Vatandoost H, Zahraei-Ramazani AR, Yaghoobi-Ershadi MR, Rassi Y, Shirzadi MR, Akhavan AA	2016	Journal of Medical Entomology
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260.	Diversity of Sand Flies (Diptera: Psychodidae) in Endemic Focus of Visceral Leishmaniasis in Azar Shahr District, East Azarbaijan Province, North West of Iran	Teimour Hazratian, Hasan Vatandoost, Mohammad Ali Oshaghi, Mohammad Reza Yaghoobi-Ershadi, Esmael Fallah, Sayena Rafizadeh, Mohammad Reza Shirzadi, Mansoreh Shayeghi, Kameran Akbarzadeh, Yavar Rassi	2016	Journal of Arthropod-Borne Diseases, Vol.10, No.3,
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271.	Detection of Leishmania major DNA within wild caught <i>Phlebotomus papatasi</i> and species composition of	Vahabi A, Rassi Y, Oshaghi MA, Sayyadi M, Rafizadeh S.	2016	J Parasit Dis,

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273.	Risk mapping and situational analysis of cutaneous leishmaniasis in an endemic area of Central Iran: A GIS-based survey	Abedi-Astaneh F, Hajjarian H, Yaghoobi-Ershadi MR, Hanafi-Bojd AA, Mohebbali M, Shirzadi MR, Rassi Y, Akhavan AA, Mahmoudi B	2016	Plos One, Vol.11, No.8
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275.	Fauna and some biological characteristics of Anopheles mosquitoes (Diptera: Culicidae) in Kalaleh County, Golestan Province, northeast of Iran	Sofizadeh A, Edalat H, Abai MR, Hanafi-Bojd AA	2016	Asian Pacific Journal of Tropical Biomedicine, Vol.6, No.9,
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278.	Current susceptibility status of <i>Anopheles stephensi</i> (Diptera: Culicidae) to different imagicides in a malarious area, Southeastern Iran	Gorouhi MA, Vatandoost H, Oshaghi MA, Raeisi A, Enayati AA, Mirhendi H, Hanafi-Bojd AA, Abai MR, Salim-Abadi Y, Rafi F	2016	Journal of Arthropod-Borne Diseases, Vol.10, No.4

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280.	Molecular Assay on Crimean Congo Hemorrhagic Fever Virus in Ticks (Ixodidae) Collected from Kermanshah Province, Western Iran	Mohammadian M, Chinikar S, Telmadarraiy Z, Vatandoost H, Oshaghi MA, Hanafi-Bojd AA, Sedaghat MM, Noroozi M, Faghihi F, Jalali T, Khakifirouz S, Shahhosseini N, Farhadpour F1	2016	J Arthropod Borne Dis, Vol.10, No.3
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282.	Ecological Niche Modeling of main reservoir hosts of zoonotic cutaneous leishmaniasis in Iran	Mostafa Gholamrezaei, Mehdi Mohebbali, Ahmad Ali Hanafi-Bojd, Mohammad Mehdi Sedaghat, Mohammad Reza Shirzadi	2016	Acta Tropica, Vol.160
283.	Irritability levels of field and laboratory population of <i>Culex pipiens</i> complex in Tehran to different groups of Insecticides	Rahimi S, Vatandoost H, Abai MR, Raeisi A, Hanafi-Bojd AA, Rafi F	2016	Journal of Arthropod-Borne Diseases , Vol.10, No.2
284.	Bio-ecology of malaria vectors in an endemic area, Southeast of Iran	Yeryan M, Basseri HR, Hanafi-Bojd AA, Raeisi A, Edalat H, Safari R	2016	Asian Pacific Journal of Tropical Medicine, Vol.9, No.1
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287.	Chemical Composition and Larvicidal Activity of Bunium persicum Essential Oil Against Two Important Mosquitoes Vectors	Alireza Sanei-Dehkordi, Hassan Vatandoost, Mohammad Reza Abaei, Behrooz Davari, Mohammad Mehdi Sedaghat	2015	Journal of essential oil-bearing plants, Vol.19, No.2
288.	Susceptibility of Culicidae Mosquitoes to Some Insecticides Recommended by WHO in a Malaria Endemic Area of Southeastern Iran	Mousa Fathian, Hassan Vatandoost, Seyed Hassan Moosa-Kazemi, Ahmad Raeisi, Mohammad Reza Yaghoobi-Ershadi, Mohammad Ali Oshaghi, Mohammad Mehdi Sedaghat	2015	Journal of Arthropod-Borne Diseases, Vol.9, No.1,
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290.	Molecular Assay on Crimean Congo Hemorrhagic Fever Virus in Ticks (Ixodidae) Collected from Kermanshah Province, Western Iran	Maria Mohammadian, Sadegh Chinikar, Zakkyeh Telmadarraiy, Hasan Vatandoost, Mohammad Ali Oshaghi, Ahmad Ali Hanafi-Bojd, Mohammad Mehdi Sedaghat, Mehdi Noroozi, Faezeh Faghihi, Tahmineh Jalali, Sahar Khakifirouz, Nariman Shahhosseini, Firoozeh Farhadpour	2015	Journal of Arthropod-Borne Diseases, Vol.10, No.3
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293.	Predicting the Distribution of <i>Phlebotomus papatasi</i> (Diptera: Psychodidae), the Primary Vector of Zoonotic Cutaneous Leishmaniasis, in Golestan Province of Iran Using Ecological Niche Modeling: Comparison of MaxEnt and GARP Models	Aioub Sofizadeh, Yavar Rassi, Hassan Vatandoost, Ahmad Ali Hanafi-Bojd, Abolfazl Mollalo, Sayena Rafizadeh, Amir Ahmad Akhavan	2015	Journal of medical entomology, Vol.54, No.2
294.	Diversity of sand flies (Diptera, Psychodidae) in southwest Iran with emphasis on synanthropy of <i>Phlebotomus papatasi</i> and <i>Phlebotomus alexandri</i>	Jahanifard, E., Yaghoobi-Ershadi, M.R. , Akhavan, A.A. , Akbarzadeh, K., Hanafi-Bojd, A.A., Rassi, Y., Sedaghat, M.M., Shirzadi, M.R., Karimi, A.	2015	Acta Tropica, Vol.149
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300.	Epidemiological study on sand flies in an endemic focus of cutaneous leishmaniasis, Bushehr city, southwestern Iran	Darvishi M, Yaghoobi-Ershadi M.R., Shahbazi F, Akhavan A.A., Jafari R, Soleimani H, Yaghoobi-Ershadi N, Khajeian M, Darabi H, Arandian M.H.	2015	Frontiers in Public Health, Vol.3
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304.	Fauna and relative frequency of synanthropic flies in the biggest Persian Gulf Island, Qeshm, Iran	Mehdi Khoobdel, Kamran Akbarzadeh, Javad Rafinejad	2015	Asian Pacific Journal of Tropical Biomedicine, Vol.5, No.5
305.	Species diversity of sand flies and ecological niche model of <i>Phlebotomus papatasi</i> in central Iran	Fatemeh Abedi-Astaneh, Amir Ahmad Akhavan, Mohammad Reza Shirzadi, Yavar Rassi, Mohammad Reza Yaghoobi-Ershadi, Ahmad Ali Hanafi-Bojd, Kamran Akbarzadeh, Reza Nafar-Shalamzari, Sohbat Parsi, Ali Abbasi, Hedayatollah Raufi	2015	Acta Tropica, Vol.149
306.	Biodiversity of culicid mosquitoes in rural Neka township of Mazandaran province, northern Iran	S.H. Nikookar, S.H. Moosa-Kazemi, M.A. Oshaghi, H. Vatandoost ² , M.R. Yaghoobi-Ershadi ² , A.A. Enayati, F. Motevali-Haghi, S.P. Ziapour & M. Fazeli-Dinan	2015	J Vector Borne Dis 52, March 2015, pp. 63–72, Vol.52, No.1,
307.	The Fauna and Ecology of Mosquitoes (Diptera: Culicidae) in Western Iran	Seyed Hassan Moosa-Kazemi , Amir Hosein Zahirnia , Farid Sharifi , Behroz Davari	2015	J Arthropod-Borne Dis, Vol.9, No.1
308.	Assessing the Susceptibility Status of Mosquitoes (Diptera: Culicidae) in a Dirofilariasis Focus, Northwestern Iran	Abolfazl Ataie, *Seyed Hassan Moosa-Kazemi, Hassan Vatandoost, Mohammad Reza Yaghoobi-	2015	J Arthropod-Borne Dis, June , Vol.9 , No.1,
309.	Fauna and Larval Habitat Characteristics of Mosquitoes in Neka County, Northern Iran	Seyed Hassan Nikookar , *Seyed Hassan Moosa-Kazemi , Mohammad Reza Yaghoobi-	2015	J Arthropod-Borne Dis, December , Vol.2, No. 9
310.	Morphological and genotypical variations in the population of the subgenus <i>Adlerius</i> (Diptera: Psychodidae, Phlebotomus) in Iran	Alireza Zahraei-Ramazani, Dinesh Kumar, Hossein Mirhendi, Shyam Sundar, Rajnikan Mishra, Vahideh Moin-Vaziri, Hassan Soleimani, Mohammad Reza	2015	Journal of Arthropod-Borne Diseases , Vol.9, No.1 Page:84-97

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311.	Molecular Detection of <i>Leishmania major</i> and <i>L. turanica</i> in <i>Phlebotomus papatasi</i> and First Natural Infection of <i>P. salehi</i> to <i>L. major</i> in North-East of Iran	Rafizadeh S, Saraei M, Abaei MR, Oshaghi MA, Mohebbali M, Peymani A, Naserpour-Farivar T, Bakhshi H, Rassi Y	2015	Journal of Arthropod-Borne Diseases,
312.	Application of Flumethrin Pour-On on Reservoir Dogs and Its Efficacy against Sand Flies in Endemic Focus of Visceral Leishmaniasis, Meshkinshahr, Iran	Jalilnavaz MR, Abai MR, Vatandoost H, Mohebbali M, Akhavan AA, Zarei Z, Rafizadeh S, Bakhshi H, Rassi Y	2015	Journal of Arthropod-Borne Diseases,
313.	Efficacy of Different Sampling Methods of Sand Flies (Diptera: Psychodidae) in Endemic Focus of Cutaneous Leishmaniasis in Kashan District, Isfahan Province, Iran	Marzieh Hesam-Mohammadi , Yavar Rassi , Mohammad Reza Abai , Amir Ahmad Akhavan , Fatemeh Karimi , Sina Rafizadeh , Alireza Sanei-Dehkordi , Maryam Sharafkhah	2014	Journal of Arthropod-Borne Diseases
314.	Aerobic Microbial Community of Insectary Population of <i>Phlebotomus papatasi</i>	Naseh Maleki-Ravasan , Mohammad Ali Oshaghi , Sara Hajikhani , Zahra Saeidi , Amir Ahmad Akhavan , Mohsen Gerami-Shoar , Mohammad Hasan Shirazi , Bagher Yakhchali , Yavar Rassi , Davoud Afshar	2014	J Arthropod-Borne Dis
315.	<i>Leishmania infantum</i> DNA detection in <i>Phlebotomus tobbi</i> in a new northern focus of visceral leishmaniasis in Iran	A Bahrami, Y Rassi, N Maleki, MA Oshaghi, A Akhavan	2014	Asian Pacific Journal of Tropical Disease
316.	Traumatic myiasis agents in Iran with introducing of new dominant species, <i>Wohlfahrtia magnifica</i> (Diptera: Sarcophagidae).	Javad Rafinejad, Kamran Akbarzadeh, Yavar Rassi, Jamasp Nozari, Mohammad Mehdi Sedaghat, Mostafa	2014	Asian Pacific Journal of Tropical Biomedicine

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317.	Spatial distribution of Sarcophagidae (Insecta, Diptera) in Fars province, Iran	Javad Rafinejad, Kamran Akbarzadeh, Jamasp Nozari, Yavar Rassi, Mohammad Mehdi Sedaghat, Mostafa Hosseini, Yaser Salim Abadi	2014	Research Journal of Applied and Basic Sciences
318.	Interleukin 4 (IL-4) gene promoter polymorphisms in <i>Rhombomys opimus</i> , the main reservoir of zoonotic cutaneous leishmaniasis	H Bakhshi, N Borhani, M Mohebali, A Khamesipour, MR Abai, H Hajjarian, L Tajedin, Y Rassi, AA Akhavan, F Mohtarami, MA Oshaghi	2014	Cytokine, Vol.65, No.1,
319.	Morphological and genotypic variations among the species of the subgenus Adlerius (Diptera: Psychodidae, Phlebotomus) in Iran	Zahraei-Ramazani AR, Kumar D, Mirhendi H, Sundar S, Mishra R, Moin-Vaziri V, Soleimani H, Shirzadi MR, Hanafi-Bojd AA, Hamedei Shahraky S, Jafari R, Yaghoobi-Ershad MR.	2014	J Arthropod-Borne Dis, Vol.9, No.1
320.	Diversity of sand flies (Diptera, Psychodidae) in southwest Iran with emphasis on synanthropy of <i>Phlebotomus papatasi</i> and <i>Phlebotomus alexandri</i>	Jahanifard E, Yaghoobi-Ershadi MR, Akhavan AA, Akbarzadeh K, Hanafi-Bojd AA, Rassi Y, Sedaghat MM, Shirzadi MR, Karimi A.	2014	Acta Tropica , Vol.140
321.	Phylogenetic Analysis of the Oriental-Palearctic-Afrotropical members of Anopheles (Culicidae: Diptera) based on nuclear rDNA and mitochondrial DNA characteristics	Karimian F, Oshaghi MA, Sedaghat MM, Waterhouse RM, Vatandoost H, Hanafi-Bojd AA, Maleki Ravasan N, Chavshin AR.	2014	Japanese Journal of Infectious Diseases, Vol.67
322.	Laboratory and field evaluation of two formulations of <i>Bacillus thuringiensis</i> M-H-14 against mosquito larvae in the Islamic Republic of Iran, 2012	Gezelbash Z, Vatandoost H, Abai MR, Raesi A, Rassi Y, Hanafi-Bojd AA, Jabbari H, Nikpoor F.	2014	Eastern Mediterranean Health Journal, Vol.20, No.4,

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324.	Malaria Situation in an Endemic Area, Southeastern Iran	Fekri S, Vatandoost H, Daryanavard A, Shahi M, Safari R, Raeisi A, Omar AS, Sharif M, Azizi A, Ali AA, Nasser A, Hasaballah I, Hanafi-Bojd AA	2014	J Arthropod-Borne Dis, Vol.8, No.1,
325.	. Experimental colonization and Life Table of the Calliphora vicina (Robineau-Desvoidy) (Diptera: Calliphoridae	Sanei-Dehkordi A., Khamesipour A., Akbarzadeh K., Akhavan A.A., Rassi Y., Oshaghi M.A., Miramin-Mohammadi A., Eskandari E., Rafinejad J.	2014	Journal of Entomology and Zoology Studies , No.6
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327.	A survey of reservoir hosts in two foci of cutaneous leishmaniasis in Kerman province, southeast of Iran	Ghaffari, D., Hakimi Parizi, M., Yaghoobi Ershadi, M.R., Sharifi, I., Akhavan, A.A.	2014	Journal of Parasitic Diseases, Vol.38, No.3
328.	An overview and mapping of Malaria and its vectors in Iran	Salahi-Moghaddam A, Khoshdel A, Barati M, Sedaghat MM	2014	Hormozgan Medical Journal , Vol.18, No.5
329.	Biodiversity of aquatic insects of Zayandeh Roud River and its branches, Isfahan Province, Iran	Shayeghi, M., Vatandoost, H., Gorouhi, A., Sanei-Dehkordi, A.R., Salim-Abadi, Y., Karami, M., Jalil-Navaz, M.R., Akhavan, A.A., Shiekh, Z., Vatandoost, S., Arandian, M.H.	2014	Journal of Arthropod-Borne Diseases, Vol.8, No.2
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331.	Comparison of the effect of lecture and blended teaching methods on students learning and satisfaction.	Roya Sadeghi, Mohammad Mehdi Sedaghat, Faramarz Sha ahmadi	2014	Iranian Journal of Arthropod-Borne Diseases , Vol.2, No.3
332.	Distribution of ticks (Acari: Ixodidae) infesting domestic ruminants in mountainous areas of Golestan province, Iran	Moslem Sarani, Zakkyeh Telmadarraiy, Abdolreza Salahi Moghaddam, Kamal Azam, Mohammad Mehdi Sedaghat	2014	Asian Pacific Journal of Tropical Biomedicine , Vol.8, No.2
333.	Diversity of sand flies (Diptera, Psychodidae) in southwest Iran with emphasis on synanthropy of <i>Phlebotomus papatasi</i> and <i>Phlebotomus alexandri</i>	Elham Jahanifard, Mohammad Reza Yaghoobi-Ershadi, Amir Ahmad Akhavan, Kamran Akbarzadeh, Ahmad Ali Hanafi-Bojd, Yavar Rassi, Mohammad Mehdi Sedaghat, Mohammad Reza Shirzadi, Ameneh Karimi	2014	Acta Tropica , Vol.140
334.	Efficacy of different sampling methods of sand flies (Diptera: Psychodidae) in endemic focus of cutaneous leishmaniasis in Kashan district, Isfahan Province, Iran	Hesam-Mohammadi, M., Rassi, Y., Abai, M.R., Akhavan, A.A. , Karimi, F., Rafizadeh, S., Sanei-Dehkordi, A., Sharafkhah, M.	2014	Journal of Arthropod-Borne Diseases, Vol.8, No.2,
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336.	Field evaluation of phostoxin and zinc phosphide for the control of zoonotic cutaneous leishmaniasis in a hyperendemic area, central Iran	Akhavan AA Veysi A, Arandian MH, Vatandoost H, Yaghoobi-Ershadi MR, Hosseini M, Abdoli H, Heidari	2014	Journal of Vector Borne Diseases, Vol.51, No.4

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337.	First Palaearctic Record of the Bird Parasite <i>Passeromyia heterochaeta</i> (Diptera: Muscidae) from the Iranian Persian Gulf Islands	Andrzej Grzywacz Grzywacz, Mehdi Khoobdel, Kamran Akbarzadeh	2014	Journal of Arthropod-Borne Diseases, Vol.8, No.2
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342.	New record of <i>Aedes vittatus</i> and <i>Culiseta subochrea</i> (Diptera: Culicidae) and their distribution from Shadegan Wetland, South Western Iran	Vazirianzadeh, Sayyed Hassan Moosa-Kazemi Hassan Nasirian, Sayyed Mohammad Taghi Sadeghi, Babak	2014	Journal of Entomology and Zoology Studies, Vol.2 , No.5
343.	Phylogenetic Analysis of the Oriental-Palaearctic-Afrotropical Members of Anopheles (Culicidae: Diptera) Based on Nuclear rDNA	Fateh Karimian, Mohammad Ali Oshaghi, Mohammad Mahdi Sedaghat, Robert M Waterhouse, Hasan Vatandoost,	2014	Japanese journal of infectious diseases , Vol.67, No.5,

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344.	Preferential feeding success of laboratory reared <i>Anopheles stephensi</i> mosquitoes according to ABO blood group status	Mehdi Anjomruz, Mohammad A Oshaghi, Ali A Pourfatollah, Mohammad M Sedaghat, Ahmad Raeisi, Hassan Vatandoost, Ali Khamesipour, Mohammad R Abai, Fatemeh Mohtarami, Kamran Akbarzadeh, Fatemeh Rafie, Mahdiyeh Besharati	2014	Acta tropica , Vol.140
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346.	Spatial and temporal distributions of phlebotomine sand flies (Diptera: Psychodidae), vectors of leishmaniasis, in Iran	Karimi, A., Hanafi-Bojd, A.A. , Yaghoobi-Ershadi, M.R., Akhavan, A.A., Ghezelbash, Z.	2014	Acta Tropica , Vol.132, No.1
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360.	Biodiversity of Aquatic Insects of Zayandeh Roud River and Its Branches, Isfahan Province, Iran	: Mansoreh Shayeghi, Hassan Vatandoost, Abdollah Gorouhi, Ali Reza Sanei-Dehkordi, Yaser Salim-Abadi, Mohsen Karami, Mohammad Reza Jalil-Navaz, Amir Ahmad Akhavan, Zahra Shiekh, Sajad Vatandoost, Mohammad Hossein Arandian	2014	Journal of Arthropod-Borne Diseases , Vol.8(2):197
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380.	Sand Flies of the Subgenus <i>Adlerius</i> (Diptera: Psychodidae) in an Endemic Focus of Visceral Leishmaniasis and Introduction of <i>Phlebotomus (Adlerius) comatus</i> as a New Record for Iran	Ali Reza Zahraei-Ramazani, Dinesh Kumar, Mohammad Reza Yaghoobi-Ershadi, Abdollah Naghian, Reza Jafari, Mohammad Reza Shirzadi, Hamid Abdoli, Hassan Soleimani, Niloofar Shareghi, Maryam Ghanei, Mohammad Hossein Arandian, Ahmad Ali Hanafi-Bojd.	2013	J Arthropod-Borne Dis, Vol.79, No.1
381.	Some Ecological Aspects of Malaria Vectors in Saravan Area, Iran	Darius Mehdi-poura, Seyed Hassan Moosa-Kazemia*, Mostafa Hosseinib, Rasoul Zolfia	2013	Archives of Hygiene Sciences, Vol.Arch Hyg Sci 2013;2(1):31-40, No.2
382.	The Eco-Epidemiology of Tick-Borne Hemoparasitic Diseases Using Geographic	Mohammad Mehdi Sedaghat,1 Khadijeh Shemshad,2 Karim Kamali,3 Zabihollah Charrahy,4 Akbar Biglarian,5 Javad Rafinejad	2013	Zahedan Journal of Research in Medical Sciences
383.	The molecular and morphological variations of <i>Culex pipiens</i> complex (Diptera: Culicidae) in Iran	Dehghan H, Sadraei J, Moosa-Kazemi SH, Akbari Baniani N Nowruzi F	2013	J Vector Borne Dis 50, June 2013, pp. 111–120, Vol.50, No.1
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385.	Some ecological attributes of malarial vector <i>Anopheles superpictus</i> Grassi in endemic foci in southeastern Iran	Nejati J, Vatandoost H, Oshaghi MA, Salehi M. Mozafari E, Moosa Kazemi SH	2013	Asian Pacific Journal of Tropical Biomedicine
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388.	Molecular characterization, biological forms and sporozoite rate of <i>Anopheles stephensi</i> in southern Iran.	: Chavshin AR, Oshaghi MA, Vatandoost H, Hanafi-Bojd AA, Raeisi A, Nikpoor F.	2013	Asian Pacific Journal of Tropical Biomedicine Vol.4, No.1
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391.	First determination of impact and outcome indicators following indoor residual spraying (IRS) with deltamethrin in a new focus of anthroponotic cutaneous leishmaniasis (ACL) in Iran	Aghaei Afshar Abbas, Vatandoost Hassan, Sharifi Iraj, Rassi Yavar, Abai Mohammad Reza, Oshaghi Mohammad Ali, Yaghoobi-Ershadi Mohammad Reza, Rafizadeh Sina	2013	Asian Pacific Journal of Tropical Disease, Vol.1, No.3
392.	A faunestic study on the aquatic insects of Isfahan Province, Iran for their probable use of biological control	Shayeghi M, Doosti S, Bazrafkan S, Hosseini-Vasoukolaei N, Vatandoost H, Akhavan, AA. et al.	2013	Journal of Arthropod-Borne Diseases
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394.	First Report of Pharyngostomy Wound Myiasis Caused by <i>Chrysomya bezziana</i> (Diptera: Calliphoridae) in Iran	Soleimani-Ahmadi M, Vatandoost H, Hanafi-Bojd AA, Poorahmad-Garbandi F, Zare, Hosseini SM, .	2013	J Arthropod-Borne Diseases
395.	Susceptibility Status of <i>Anopheles stephensi</i> Liston the Main Malaria Vector, to Deltamethrin and Bacillus Thuringiensis in the Endemic Malarious Area of Hormozgan Province, Southern Iran	Shahi M, Hanafi-Bojd AA, Vatandoost H, Soleimani Ahmadi M.	2013	Journal Kerman University of Medical Sciences
396.	Baseline susceptibility of different geographical Strains of <i>Anopheles stephensi</i> (Diptera: Culicidae) to Temephos in malarious areas of Iran.	Soltani A, Vatandoost H, Oshaghi MA, Enayati AA, Raeisi A, Eshraghian MR, Soltan-Dallal MM, Hanafi-Bojd AA, Abai MR, Rafi F.	2013	Journal of Arthropod-Borne Diseases. Vol.1, No.7
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404.	Outbreak of Zoonotic Cutaneous	Abedin Saghafipoura, Yavar Rassib, Mohammad Reza Abaib, Mohammad Ali Oshaghi, Babak Farzinnia, Reza Mostafavia, Fateh Karimianb	2013	Archives of Hygiene Sciences Volume 2, Number 2 Research Center for Environmental Pollutants, Qom University of Medical Sciences.
405.	Natural infection of wild caught <i>Phlebotomus tobbi</i> to <i>Leishmania infantum</i> in East Azerbaijan province, northwestern Iran	Oshaghi MA, Rassi Y, Hazratian T, Fallah E, Rafizadeh S	2013	J Vector Borne Dis, Vol.1, No.50
406.	Knowledge and Attitudes of the Rural Population and Veterinary and Health Personnel Concerning Crimean-Congo Hemorrhagic Fever in Western Iran in 2012	Sharifinia N, Rafinejad J, Hanafi-Bojd AA, Biglarian A, Chinikar S, Baniardalani M, Sharifinia F, Karimi F	2013	Florida Entomologist , Vol.96, No.3
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416.	Spatial analysis and mapping of malaria risk in an endemic area, south of Iran: A GIS based decision making for planning of control	A.A. Hanafi-Bojd, H. Vatandoost, M.A. Oshaghi, Z. Charrahy, A.A. Haghdoost, Gh Zamani, F Abedi, M.M. Sedaghat, M. Soltani, M. Shahi, A. Raeisi	2012	Acta Tropica, Vol.122, No.1
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419.	Quantitative Characterization of Cantharidin in the False Blister Beetle, <i>Oedemera podagrariae ventralis</i> , of the Southern Slopes of Mount Elborz, Iran	Abtahi SM, Nikbakhtzadeh MR, Vatandoost H, Mehdinia A, Rahimi-Foroshani A, Shayeghi M...	2012	Journal of Insect Science, Vol.12, No.152
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424.	First report on natural infection of the <i>Phlebotomus tobbi</i> by <i>Leishmania infantum</i> in northwestern Iran	Rassi Y, Sanei Dehkordi A, Oshaghi MA, Abai MR, Mohtarami F, Enayati A, Zarei Z, Javadian E	2012	Exp Parasitol, Vol.3, No.131
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426.	First molecular detection of <i>Theileria ovis</i> in <i>Rhipicephalus sanguineus</i> tick in Iran	Telmadarraiy Zakkyeh, Oshaghi Mohammad Ali, Hosseini Vasoukolaei Nasibeh, Yaghoobi Ershadi Mohammad Reza, Babamahmoudi Farhang, Mohtarami Fatemeh	2012	Asian Pacific Journal of Tropical Medicine

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446.	A Modified Trap for Adult Sampling of Medically Important Flies (Insecta: Diptera)	Kamran Akbarzadeh, Javad Rafinejad, Jamasb Nozari, Yavar Rassi, Mohammad Mehdi Sedaghat, Mostafa Hosseini	2012	Journal of Arthropod-Borne Diseases , Vol.6, No.2,
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451.	Comparative study of Chloroquine and quinine on malaria rodents and their effects on the mouse testis Authors	Abolghasemi E, Moosa-Kazemi SH, Davoudi M, Reisi A, Satvatc MT	2012	Asian Pacific Journal of Tropical Biomedicine , Vol.1, No.1
452.	Comparative Study on the Effectiveness of Coumavec® and zinc Phosphide in Controlling Zoonotic Cutaneous Leishmaniasis in a Hyperendemic Focus in Central Iran	Veysi A, Vatandoost H, Yaghoobi-Ershadi MR, Arandian MH, Jafari R, Hosseini M, abdoli H, Rassi Y, Heidari K, Sadjadi A, Fadaei R, Ramazanpour J, Aminian K, Shirzadi MR, Akhavan AA	2012	Iranian Journal of Arthropod-Borne Diseases
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457.	Isolation of Pathogenic Bacteria on the House Fly, <i>Musca domestica</i> L. (Diptera: Muscidae), Body Surface in Ahwaz Hospitals, Southwestern Iran	Kassiri H, Akbarzadeh K, Ghaderi A	2012	Asian Pacific Journal of Tropical Biomedicine Page:1119 - 1116,
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465.	Spatial analysis and mapping of malaria risk in an endemic area, south of Iran: A GIS based decision making for planning of control	A.A. Hanafi-Bojd, H Vatandoost, M.A. Oshaghi, Z Charrahy, A.A. Haghdoost, G Zamani, F Abedi, M M Sedaghat, M Soltani, M Shahi, A Raeisi	2012	Acta tropica , Vol.122, No.1
466.	Toxicity of Pyrethroid and Organophosphorous Insecticides against Two Field Collected Strains of the German Cockroach <i>Blattella germanica</i> (Dictyoptera: Blattellidae)	Mojtaba Limoe, Behroz Davari, Seyad Hassan Moosa-Kazemi	2012	J Arthropod-Borne Dis, Vol.6, No.2,
467.	Wound Myiasis Due to <i>Musca domestica</i> (Diptera: Muscidae) in Persian Horned Viper, <i>Pseudocerastes persicus</i> (Squamata: Viperidae)	R Dehghani, Mm Sedaghat, M Sabahi Bidgoli	2012	Journal of Arthropod-Borne Diseases, Vol.6, No.1
468.	Baseline susceptibility of a wild strain of <i>Phlebotomus papatasi</i> (Diptera: Psychodidae) to DDT and pyrethroids in an endemic focus of zoonotic cutaneous leishmaniasis in Iran	Saeidi Z, Vatandoost H, Akhavan AA, Yaghoobi-Ershadi MR, Rassi Y, Sheikh Z, Arandian MH, Jafari R, Sanei Dehkordi AR	2012	Pest Manag Sci
469.	Faunistic survey of sand flies (Diptera: Psychodidae) in Chabahar County, Southeast of Iran	Kassiri H, Javadian E, Hanafi-Bojd AA	2011	Journal of Experimental Zoology India,, Vol.14, No.2
470.	Species composition of Phlebotomine sandflies (Diptera:	Kassiri H, Javadian E, Hanafi-Bojd AA	2011	Journal of Vector Borne Diseases, Vol.48, No.3,

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471.	Demonstration of malaria situation analysis, stratification and planning in Minab District, southern Iran	H. Vatandoost, A. Rashidian, M. Jafari, A. Raeisi, A.A. Hanafi-Bojd, A.W. Yousofzai, A. Daryanavard, A.R. Mojahedi, A. Pakari	2011	Asian Pacific Journal of Tropical Medicine, Vol.4, No.1
472.	Study on species composition and seasonal activity of sand flies in a new focus of visceral leishmaniasis, Azarshahr District, East Azerbaijan Province, Iran	Hazratian, T. Rassi, Y. , Oshaghi, M.A. , Ershadi, M.R.Y. , Fallah, E. , Khanmohammadi, M	2011	Advances in Environmental Biology
473.	Larvicidal activity of marine algae, <i>Sargassum swartzii</i> and <i>Chondria dasyphylla</i> , against malaria vector, <i>Anopheles stephensi</i>	Khanavi M, Bagheri Toulabi P, Abai MR, Sadat N, Hadjiakhoondi F, Hadjiakhoondi A, Vatandoost H. .	2011	J. Vector Borne Dis , Vol.48
474.	Persistence and residue activity of deltamethrin on indoor residual spraying surfaces against malaria vectors in southeastern Iran	Abtahi M, Shayeghi M, Khoobdel M, VatandoostH, Abaei MR, Akbarzadeh K.	2011	Asian Pacific Journal of Tropical Biomedicine , Vol.1, No.2
475.	Repellency effects of Essential Oils of Myrtle (<i>Myrtus communis</i> L.), Marigold (<i>Calendula officinalis</i> L.) compared with DEET against <i>Anopheles stephensi</i> on human volunteers	Tavassol M , ShayeghiM, Abai MR, Vatandoost H, Khoobdel M, Salari M, Ghaderi M, Rafi F.	2011	IranJ Arthropod-Borne Dis
476.	Larvicidal Activity of Essential Oils of Apiaceae Plant	Sedaghat MM, Sanei-Dehkordi A, Abai MR, Khanavi M, Mohtarami F, Salim	2011	IranJ Arthropod-Borne Dis
477.	Susceptibility status of <i>Phlebotomus papatasi</i> and <i>P. sergenti</i> (Diptera: Psychodidae) to DDT and Deltamethrin in a focus of Cutaneous Leishmaniasis after earthquake strike in Bam, Iran	Aghaei Afshar A, Rassi Y, Sharifi I, Abai MR, Oshaghi MA, Yaghoo432 bi-Ershadi MR,	2011	Iran J Arthropod-Borne Dis , Vol.5, No.2

478.	Larvicidal Activity of <i>Centaurea bruguierana</i> ssp. <i>belangerana</i> against <i>Anopheles stephensi</i> Larvae	Khanavi M., Rajabi A, Behzad M., Hadjiakhoondi A, Vatandoost H, Abai M.R	2011	Iranian Journal of Pharmaceutical Research
479.	Spatio-temporal distribution of malaria vectors (Diptera: Culicidae) across different climatic zones of Iran	Hanafi-Bojd A, Azari-Hamidian S, Vatandoost H, Charrahy Z.	2011	Asian Pacific Journal of Tropical Medicine, Vol.4, No.6,
480.	Anopheline mosquitoes and their role for malaria transmission in an endemic area, southern Iran	Mehravaran A, Vatandoost H, Oshaghi MA, Abai MR.	2011	Asian Pacific Journal of Tropical Disease
481.	Chemical composition and larvicidal activity of essential oil of <i>Cupressus arizona</i> E.L. Greene against malaria vector <i>Anopheles stephensi</i> Liston (Diptera: Culicidae)	Sedaghat MM, Sanei Dehkordi AR, Khanavi M, Abai, MR, Mohtarami F , Vatandoost H. .	2011	Pharmacognosy Research,, Vol.3, No.2,
482.	On species composition and seasonal activity of sand flies in a new focus of visceral leishmaniasis, Azarshahr district, East Azerbaijan province, Iran	Hazratian, Teimour; Rassi, Yavar; Oshaghi, Mohammad Ali; Ershadi, Mohammad Reza Yaghoobi; Fallah, Es	2011	Advances in Environmental Biology, Vol.10, No.5, Year
483.	Utility of Filter Paper for Preserving Insects, Bacteria, and Host Reservoir DNA for Molecular Testing	F Karimian ,MM Sedaghat , MA Oshaghi ,F Mohtarami ,A Sanei Dehkordi ,M Koosha ,S Akbari ,SS Hashemi-Aghdam	2011	Iranian Journal of Arthropod-Borne Diseases, Vol.2, No.5
484.	Temperature Requirements of Some Common Forensically Important Blow and Flesh Flies (Diptera) under Laboratory Conditions	AH Shiravi ,R Mostafavi ,K Akbarzadeh ,MA Oshaghi	2011	Iranian Journal of Arthropod-Borne Diseases, Vol.1, No.5,
485.	Susceptibility Status of <i>Phlebotomus papatasi</i> and <i>P. sergenti</i> (Diptera: Psychodidae) to DDT and Deltamethrin in a Focus of Cutaneous Leishmaniasis after Earthquake Strike in Bam, Iran	A Aghaei Afshar ,Y Rassi ,I Sharifi ,MR Abai ,MA Oshaghi ,MR Yaghoobi-Ershadi ,H Vatandoost	2011	Iranian Journal of Arthropod-Borne Diseases , Vol.2, No.5
486.	Molecular Detection of <i>Leishmania infantum</i> in Naturally Infected	A Sanei Dehkordi ,Y Rassi , MA Oshaghi ,MR Abai ,S	2011	Iranian Journal of Arthropod-Borne Diseases, Vol.1, No.5,

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487.	Ecology of malaria vector Anopheles culicifacies in a malarious area of Sistan va Baluchestan province, south-east Islamic Republic of Iran	Vatandoost H, Emami SN, Oshaghi MA, Abai MR, Raeisi A, Piazzak N, Mahmoodi M, Akbarzadeh K, Sartipi M	2011	East Mediterr Health J, Vol.5, No.17
488.	Knowledge, attitudes and practices regarding malaria control in an endemic area of southern Iran	Hanafi-Bojd AA, Vatandoost H, Oshaghi MA, Eshraghian MR, Haghdoost AA, Abedi F, Zamani G, Sedaghat MM, Rashidian A, Madani AH, Raeisi A	2011	Southeast Asian J Trop Med Public Health., Vol.3, No.42
489.	Phenology and population dynamics of sand flies in a new focus of visceral leishmaniasis in Eastern Azarbaijan Province, North western of Iran	Hazratian T, Rassi Y, Oshaghi MA, Yaghoobi-Ershadi MR, Fallah E, Shirzadi MR, Rafizadeh S	2011	Asian Pac J Trop Med, Vol.8, No.4
490.	Detection of <i>Borrelia persica</i> Infection in <i>Ornithodoros tholozani</i> Using PCR Targeting rrs Gene and Xenodiagnosis	Rafinejad J., Oshaghi M.A., Choubdar N., Piazak N., Savat T., Mohtarami F., Banafshi O., Taghiloo B., Maleki N	2011	Iranian Journal of Public Health, Vol.4, No.40
491.	Anopheline species composition in borderline of Iran-Azerbaijan	Oshaghi MA, Vatandoost H, Gorouhi A, Abai MR, Madjidpour A, Arshi S, Sadeghi H, Nazari M, Mehravaran A	2011	Acta Trop, Vol.1, No.119,
492.	First report on <i>Anopheles fluviatilis</i> U in southeastern Iran	Mehravaran, A.A. M.A. Oshaghi*, H. Vatandoost, M.R. Abai, A. Ebrahimzadeh, A. Moazeni Roodi, A. Grouhi	2011	Acta Tropica, Vol.2, No.117
493.	Discrimination of Relapsing Fever <i>Borrelia persica</i> and <i>Borrelia microti</i> by Diagnostic Species-	Oshaghi MA, Rafinejad J, Choubdar N, Piazak N,	2011	Vector Borne Zoonotic Dis. , Vol.3, No.11,

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494.	<i>Phlebotomus papatasi</i> and <i>Meriones libycus</i> as the vector and reservoir host of cutaneous leishmaniasis in Qomrood District, Qom Province, central Iran	Rassi Yavar, Saghafipour Abedin, Abai Mohammad Reza, Oshaghi Mohammad Ali, Rafizadeh Sina, Mohebail Mehdi, Yaaghobi-Ershadi Mohammad Reza, Mohtarami Fatemeh, Farzinnia Babak	2011	Asian Pacific Journal of Tropical Medicine, Vol.2, No.4
495.	Comparison of PCR and xenodiagnosis methods for diagnosis of relapsing fever (<i>Borrelia persica</i>) in soft ticks	Rafinejad J., Oshaghi M.A., Choubdar N., Piazak N., Savat T., Mohtarami F., Banafshi O., Taghiloo B., Maleki N	2011	Iranian Journal of Public Health
496.	Mitochondrial DNA diversity in the populations of great gerbils, <i>Rhombomys opimus</i> , main reservoir of cutaneous leishmaniasis.	Mohammad Ali Oshaghi, Yavar Rassi, Leila Tajedin, Mohammad Reza Abai, Amir Ahmad Akhavan, Fatemeh Mohtarami.	2011	Acta Tropica, Vol.3-2, No.119
497.	Molecular epidemiology of malaria in border line of Iran-Azerbaijan	M.A. Oshaghi, H. Vatandoost, A. Gorouhi, M.R. Abai, A. Madjidpour, S. Arshi, H. Sadeghi, A. Mehravaran	2011	Acta Tropica,
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499.	Crimean-Congo hemorrhagic fever: a molecular survey on hard ticks (Ixodidae) in Yazd province, Iran	Salim Abadi Yaser, Chinikar Sadegh, Telmadarraiy Zakkyeh, Vatandoost Hassan, Moradi Maryam, Oshaghi Mohammad Ali, Ghiasi Seyed Mojtaba	2011	Asian Pacific Journal of Tropical Medicine, Vol.1, No.4
500.	Chemical composition and larvicidal activity of essential oil of <i>Cupressus arizonica</i> E.L. Greene against	Sedaghat M M , Sanei AR, Khanavi M, Abai MR, Mohtarani F, Vatandoost H	2011	Pharmacognosy Research, Vol.3,

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502.	Ecology of malaria vector <i>Anopheles culicifacies</i> in a malarious area of Sistan va Baluchestan province, south-east Islamic Republic of Iran	: H Vatandoost, SN Emami, MA Oshaghi, MR Abai, A Raeisi, N Piazzak, M Mahmoodi, K Akbarzadeh, M Sartipi	2011	Eastern Mediterranean Health journal, Vol.17, No.5
503.	Effect of Amphotricin B on <i>Musca domestica</i> Linnaeus	Firoozfar F, *Moosa-Kazemi SH, Abolhassani M, Khoobdel M, Rafinejd J	2011	Asian Pacific Journal of Tropical Biomedicine , Vol.1, No.1,
504.	Effect of insulin on <i>Blattella germanica</i> Linnacus	Abolghasemi E,*Moosa Kazemi SH,Abolhasani M,Davoudi M	2011	Asian Pacific Journal of Tropical Biomedicine , Vol.1, No.1
505.	Knowledge, attitudes and practices regarding malaria control in an endemic area of Southern Iran	A A Hanafi-Bojd, H Vatandoost, MA Oshaghi, M R Eshraghian, AA Haghdoost, F Abedi, Gh Zamani, M M Sedaghat, A Rashidian, AH Madani, A Raeisi	2011	The Southeast Asian journal of tropical medicine and public health , Vol.42, No.3,
506.	Larvicidal Activity of Essential Oils of Apiaceae Plants against Malaria Vector, <i>Anopheles stephensi</i> .	: M M Sedaghat, A Sanei Dehkordi, Mr Abai, M Khanavi Khanavi, F Mohtarami, Y Salim Abadi, F Rafi, H Vatandoost	2011	Iranian Journal of Arthropod-Borne Diseases , Vol.5, No.2
507.	Mass rearing of <i>Lucillia sericata</i> Meigen (Diptera, Calliphoridae)	Firoozfar F, Moosa-Kazemi H, Baniardalani M, Abolhassani M, Khoobdel M, Rafinejd J	2011	Asian Pac J Trop Biomed 2011; 1(1): 54-56
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510.	Persistence and residue activity of deltamethrin on indoor residual spraying surfaces against malaria vectors in southeastern Iran	Abtahi Mohammad, Shayeghi Mansoreh, Khoobdel Mehdi, Vatandoost Hasan, Abaei Mohammad Reza, Akbarzadeh Kamran	2011	Asian Pacific Journal of Tropical Biomedicine, Vol.supplement, No.1
511.	Production and Purification of Anti-Rhombomys opimus Immunoglobulins	Akhavan AA, Ghods R, Jeddi-Tehrani M, Yaghoobi-Ershadi MR, Khamesipour A, Mahmoudi AR	2011	Iranian Journal of Arthropod-Borne Diseases, Vol.5, No.2
512.	Species diversity and geographic distribution of hard ticks (Acari: Ixodoidea: Ixodidae) infesting domestic ruminants, in Qazvin Province, Iran	Khadijeh Shemshad, Javad Rafinejad, Karim Kamali, Norayer Piazak, Mohammad Mahdi Sedaghat, Masoomeh Shemshad, Akbar Biglarian, Fathollah Nourolohi, Enshallah Valad Beigi, Ahmad Ali Enayati	2011	Parasitology Research , Vol.110, No.1,
513.	Temperature requirements of some common forensically important blow and flesh flies (Diptera) under laboratory conditions	AH Shiravi, R Mostafavi, K Akbarzadeh, MA Oshaghi	2011	Iran J Arthropod-Borne Dis, Vol.5, No.1
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515.	Therapeutic Efficacy of Voriconazole on Cutaneous Leishmaniasis due to <i>L. major</i> in Vivo	Shahrokh Izadi, Alireza Zahraei Ramazani, Behroz Davari, Hamid Abdoli, Mohsen Mahmoudi, Mehdi Mohebali	2011	Biochemical and Cellular Archives, Vol.11, No.1
516.	Utility of Filter Paper for Preserving Insects, Bacteria, and Host Reservoir DNA for Molecular Testing	F Karimian, Mm Sedaghat, Ma Oshaghi, F Mohtarami, A Sanei	2011	Iranian Journal of Arthropod-Borne Diseases , Vol.5, No.2,

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518.	Survey of tick species parasiting domestic ruminants in Ghaemshahr county, Mazandaran province, Iran	Hosseini Vasoukolaei Nasibeh, Telmadarraiy Zakkyeh, Vatandoost Hassan, Yaghoobi Ershadi Mohammad Reza, Hosseini Vasoukolaei Morteza, Oshaghi Mohammad Ali,	2010	Asian Pacific Journal of Tropical Medicine, Vol.10, No.3
519.	Species Composition and Diversity of Mosquitoes in Neka County, Mazandaran Province, Northern Iran	Nikookar SH, Moosa-Kazemi SH, Oshaghi MA, Vatandoost H, Kianinasab A	2010	Iranian J Arthropod-Borne Dis, Vol.2, No.4
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521.	Study on presence of <i>Borrelia persica</i> in soft ticks in western Iran	Barmaki A., Rafinejad J., H Vatandoost1, Z Telmadarraiy1, F. Mohtarami, SH Leghaei, Oshaghi M.A	2010	Iranian Journal of Arthropod Borne Diseases, Vol.2, No.4,
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524.	First report on isolation of <i>Leishmania tropica</i> from sandflies of a classical urban Cutaneous leishmaniasis focus in southern Iran	Oshaghi MA, Rasolian M, Shirzadi MR, Mohtarami F, Doosti S	2010	Exp Parasitol, Vol.4, No.126
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529.	PCR-based detection of <i>Leishmania major</i> kDNA within naturally infected <i>Phlebotomus papatasi</i> in southern Iran	Azizi K, Rassi Y, Moemenbellah-Fard MD	2010	Trans R Soc Trop Med Hyg
530.	Molecular epizootiology of rodent leishmaniasis in a hyperendemic area of iran	Akhavan A, Yaghoobi-Ershadi M, Mirhendi H, Alimohammadian M, Rassi Y, Shareghi N, Jafari R, Arandian	2010	Iran J Public Health

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531.	Tick Infestation Rate of Sheep and Their Distribution in Abdanan, Ilam Province, Iran, 2007-2008	Nasiri A, Telmadarraiy Z, Vatandoost H et al	2010	Iranian Journal of Arthropod-Borne Diseases
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533.	Larvicidal efficacy of latex and extract of <i>Calotropis procera</i> (Gentianales: Asclepiadaceae) against <i>Culex quinquefasciatus</i> and <i>Anopheles stephensi</i> (Diptera: Culicidae)	Shahi M, Hanafi-Bojd AA, Iranshahi M, Vatandoost H,	2010	Journal of Vector Borne Diseases, Vol.47, No.3
534.	First report on <i>Anopheles fluviatilis</i> U in southeastern Iran	Mehravaran A, Oshaghi MA, Vatandoost H, Abai MR, Ebrahimzadeh A, Roodi AM, Grouhi A.	2010	Acta Trop , Vol.6
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541.	Malaria situation analysis and stratification in Bandar Abbas county, Southern Iran, 2004-2008	Hanafi-Bojd AA, Vatandoost H, Philip E, Stepanova E, Abdi A, Safari R, Mohseni GH, Bruhi MI, Peter A, Abdulrazag SH, Mangal G. .	2010	Iranian Journal of Arthropod-Borne Diseases , Vol.4, No.1,
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544.	Laboratory rearing of <i>Phlebotomus papatasi</i> Scopoli (Diptera: Psychodidae) and problems in Iran	L. Shirani-Bidabadi, M.R. Yaghoobi-Ershadi, A.A. Hanafi-Bojd, A.A. Akhavan, M.A. Oshaghi, H. Zeraati, S. Shariat	2010	Electronic Journal of Environmental Sciences, Vol.3,
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631.	Applying Morphometric Variation of Seta 2 (Antepalmate Hair) among the Larvae of the Members of the Maculipennis Subgroup (Diptera: Culicidae) in Iran	Doosti S., Vatandoost H., Oshaghi MA, Hosseini M, Sedaghat MM.	2007	Iranian Journal of Arthropod-Borne Diseases, Vol.1, No.1
632.	Ecology of <i>Anopheles dthali</i> Patton in Bandar Abbas District, Hormozgan Province, Southern Iran	Vatandoost H, Shahi M, Hanafi-Bojd AA, Abai MR, Oshaghi MA, Rafii F	2007	Iranian Journal of Arthropod-Borne Diseases, Vol.1, No.1
633.	Growth and Production Optimization of Tropane Alkaloids in <i>Datura stramonium</i> Cell Suspension Culture	Iranbakhsh AR, Oshagi MA, and M. Ebadi	2007	Pakistan Journal of Biological Sciences, Vol.8, No.10,
634.	Genetic structure of the malaria vector <i>Anopheles superpictus</i> in Iran using mitochondrial cytochrome oxidase (COI and COII) and	Oshaghi MA, Shemshad Kh, Yaghobi-Ershadi MR, Pedram M, Vatandoost H, Abaie MR, Akbarzadeh K, Mohtarami F	2007	Acta Trop, Vol.3, No.101,

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635.	Intraspecific variation within <i>Phlebotomus sergenti</i> Parrot (1917) (Diptera: Psychodidae) based on mtDNA sequences in Islamic Republic of Iran	Moin-Vaziri V, Depaquit J, Yaghoobi-Ershadi MR, Oshaghi MA, Derakhshandeh-Peykar P, Ferté H, Kaltenbach M, Bargues MD, Léger N, Nadim A	2007	Acta Trop, Vol.1, No.102,
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638.	Fauna and Checklist of Mosquitoes (Diptera: Culicidae) of East Azerbaijan Province, Northwestern Iran	Abai MR, Azari-Hamidian S, Ladonni H, Hakimi M, Mashhadi-Esmail K, Sheikhzadeh K, Kousha A, Vatandoost H.	2007	Iranian Journal of Arthropod Borne Disease. , Vol.1, No.2,
639.	Distribution of Soft Ticks and Their Natural Infection with <i>Borrelia</i> in a Focus of Relapsing Fever in Iran	Aghighi Z, Assmar M, Piazak N, Javadian E, Seyedi Rashti MA, Kia EB, Rassi Y, Vatandoost H..	2007	.Iranian Journal of Arthropod Borne Disease, Vol.1
640.	Comparative susceptibility of cypermethrin in <i>Ornithodoros lahorensis</i> Neuman and <i>Argas persicus</i> Oken (Acari: Argasidae) field population	Telmadarraiy Z, Nasirian H, Vatandoost H, Abuolhassani M, Tavakoli M, Zarei Z, Banafshi O, Rafinejad J, Salarielac Sh, Faghihi F.	2007	Pakistan Journal of Biological Sciences. , Vol.10,
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644.	Determination of rodent ectoparasite fauna in Sarepole-Zahab district, Kermanshah province, Iran, 2004-2005	Telmadarraiy Z, Vatandoost H, Mohammadi S, Akhavan AA, Abai MR, Rafinejad J, Kia EB, Faghieh Naini F, Jedari M, Aboulhasani M. .	2007	Iranian Journal of Arthropod-Borne Diseases , Vol.1
645.	Ecology of <i>Anopheles dthali</i> Patton in Bandar Abbas district, Hormozgan province, southern Iran	Vatandoost H, Shahi M, Hanafi-BojdAA, Abai MR, OshaghiMA, Rafii F.,	2007	Iranian Journal of Arthropod-Borne Diseases., Vol.1
646.	Selection of <i>Anopheles stephensi</i> with DDT and dieldrin and cross-resistance spectrum to pyrethroids and fipronil,	Davari B, VatandoostH, Oshaghi MA , Ladonni H , Enayati AA, Shaeghi M, Basseri HR, Rassi Y, Abai MR, Hanfi Bojd AA.	2007	Pesticide Biochemistry and Physiology , Vol.89
647.	Anthroponotic cutaneous leishmaniasis in nonendemic quarters of a central city in Iran	Zahraei-Ramazani AR, Yaghoobi-Ershadi MR, Mokhtari AR, Akhavan AA, Abdoli H, Arandian MH	2007	Iranian Journal of Public Health, Vol.36, No.2,
648.	Applying Morphometric Variation of Seta 2 (Antepalmate Hair) among the Larvae of the Members of the Maculipennis Subgroup (Diptera: Culicidae) in Iran	Doosti S, Vatandoost H, Oshaghi MA, Hosseini M, Sedaghat MM;	2007	Iranian J Arthropod-Borne Dis, Vol.1, No.1,
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655.	Genetic structure of the malaria vector <i>Anopheles superpictus</i> in Iran using mitochondrial cytochrome oxidase (COI and COII) and morphologic markers: A new species complex	Oshaghi MA, Kh Shemshad, MR Yaghobi-Ershadi, M Pedram, H Vatandoost, MR Abaie, K Akbarzadeh and F Mohtarami	2007	Acta Tropica, No.101,
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661.	Evaluation of the effects of repeated hand washing, sunlight, smoke and dirt on the persistence of deltamethrin on insecticide treated nets	KayediMH, LinesJD, Haghdoost AA, Vatandoost H, Rassi Y, Khamisabady K.	2006	Transactions of the Royal Society of Tropical Medicine and Hygiene , Vol.102, No.8
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663.	Duration of fipronil WHO glass jar method toxicity against susceptible and feral German cockroach strains	Nasirian H, Ladonni H, ShayeghiM, VatandoostH, Yaghoobi-Ershadi MR, RassiY,J. RafinejadJ, BasseriHR	2006	PakistanJournal of Biological Sciences. , Vol.9, No.10,
664.	<i>Anopheles stephensi</i> biological forms; geographical distribution and malaria transmission in malarious regions of Iran	OshaghiMA, YaaghoobiF, Vatandoost H, AbaeiMR, AkbarzadehK. .	2006	Pakistan Journal of Biological Sciences , Vol.9, No.2,
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689.	Evaluation of Deltamethrin impregnated bed nets and curtains for control of zoonotic cutaneous leishmaniasis in a hyperendemic area of Iran	Yaghoobi-Ershadi MR, Moosa-Kazemi, SH, Zahraei-Ramazani, AR, Jalali-Zand AR, Akhavan AA, Arandian MH, Abdoli H, Hooshmand B, Nadim A, Hosseini M	2006	Bulletin de la Société de pathologie exotique, Vol.99
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698.	Duration of fipronil WHO Glass jar method toxicity against susceptible and feral german cockroaches strains	H. Nasirian, H. Ladonni , M. Shayeghi , H. Vatandoost , Y. Rassi , M.R. Yaghoobi Ershadi , J. Rafinejad and H.R. Basseri	2006	Pakistanian journal of Biological Sciences, Vol.9, No.10
699.	Evaluation of Deltamethrin impregnated bed nets and curtains for control of zoonotic cutaneous leishmaniasis in a hyperendemic area of Iran	Yaghoobi-Ershadi MR, Moosa-Kazemi, SH, Zahraei-Ramazani, AR, Jalali-Zand AR, Akhavan AA, Arandian MH, Abdoli H, Hooshmand B, Nadim A, Hosseini M	2006	Bulletin de la Société de pathologie exotique, Vol.99, No.1,
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704.	Repellency effect of Myrtle Essential Oil and Deet against <i>Phlebotomus papatasi</i> , under laboratory conditions	Yaghoobi-Ershadi MR, Akhavan AA, Jahanifard E, Vatandoost H, Amini GH, Moosavi, L, Zahraei-Ramazani AR, Abdoli H, Arandian. MH	2006	Iranian Journal of Public Health, Vol.35, No.3
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707.	Bionomics of <i>Phlebotomus papatasi</i> (Diptera: Psychodidae) in an endemic focus of zoonotic cutaneous leishmaniasis in central Iran	Yaghoobi– Ershadi ,MR, Akhavan AA, Zahraei-Ramazani AR, Jalali – Zand, AR, Piazak N	2005	Journal of Vector Ecology, Vol.30, No.1,
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