

<b>Articles in 2017</b>	
1	Abdolahi Khabisi S, Sarkari B, Moshfe A, Jalali S. Production of Monoclonal Antibody Against Excretory-Secretory Antigen of <i>Fasciola hepatica</i> and Evaluation of Its Efficacy in the Diagnosis of Fascioliasis. <i>Monoclonal Antibodies in Immunodiagnosis and Immunotherapy</i> . 2017.
2	Sarkari B, Parhoode M, Khabisi SA, Shafiei R, Mohammadi-ghalehbin B. Genetic diversity of <i>Fasciola</i> spp. isolates from northern part of Iran: comparison with southwestern isolates. <i>Journal of Parasitic Diseases</i> . 2017;1-5.
3	Sarkari B, Mohseni M, Moein MR, Shahriarirad R, Asgari Q. Effect of hydroalcoholic extract of <i>Echinacea purpurea</i> in combination with meglumine antimoniate on treatment of <i>Leishmania major</i> -induced cutaneous leishmaniasis in BALB/c mice. <i>International Journal of Applied and Basic Medical Research</i> . 2017;7(1):53.
4	Moein M, Hatam G, Taghavi-Moghadam R, Zarshenas MM. Antileishmanial Activities of Greek Juniper ( <i>Juniperus excelsa</i> M. Bieb.) Against <i>Leishmania major</i> Promastigotes. <i>Journal of evidence-based complementary &amp; alternative medicine</i> . 2017;22(1):31-6.
5	Mohammadpour I, Motazedian MH, Handjani F, Hatam GR. Lip leishmaniasis: a case series with molecular identification and literature review. <i>BMC Infectious Diseases</i> . 2017;17(1):96.
6	Taheri M, Mortazavi S, Moradi M, Mansouri S, Hatam G, Nouri F. Evaluation of the Effect of Radiofrequency Radiation Emitted From Wi-Fi Router and Mobile Phone Simulator on the Antibacterial Susceptibility of Pathogenic Bacteria <i>Listeria monocytogenes</i> and <i>Escherichia coli</i> . <i>Dose-Response</i> . 2017;15(1).
7	Taheri M, Moradi M, Mortazavi S, Mansouri S, Hatam G, Nouri F. Evaluation of the 900 mhz Radiofrequency Radiation Effects on the Antimicrobial Susceptibility and Growth Rate of <i>Klebsiella pneumoniae</i> . <i>Shiraz E-Medical Journal</i> . 2017(In press).
8	Moosavi M, Hatam GR. The Sleep in <i>Caenorhabditis elegans</i> : What We Know Until Now. <i>Molecular Neurobiology</i> . 2017;1-11.
9	Sepaskhah M, Sadat MS, Pakshir K, Bagheri Z. Comparative efficacy of topical application of tacrolimus and clotrimazole in the treatment of pityriasis versicolor: A single blind, randomised clinical trial. <i>Mycoses</i> . 2017.
10	Zarshenas M, Moein M; Zomorodian K; Almasi M; Pakshir K. Preparation and Analysis of Rosa damascena Essential Oil Composition and Antimicrobial Activity Assessment of Related Fractions. <i>Iranian Journal of Science and Technology, Transactions A: Science</i> . 2017; 41(1): 87–94
11	Karimzadeh I, Haghghi GH, Ramzi M, Sagheb MM, and Zomorodian K. Assessing the Epidemiology of Nephrotoxicity and the Role of Urinary Kidney Injury Molecule 1 as a Biomarker of Renal Function in Hematologic-Oncologic Patients Under mycin Treatment in Shiraz, Iran. <i>Iran Red Crescent Med J</i> . 2017; 19(3):

12	Ghobakhloo N, Motazedian MH, Pourmohammadi B, Yousefi Z. Evaluation of Correlation between the in Vitro Susceptibility of Field Isolates of <i>Leishmania major</i> and Clinical Outcomes of Meglumine Antimoniate Therapy in Fars Province, Iran. <i>J Arthropod-Borne Dis.</i> , 2017; 11(1):132-138.
13	Zomorodian K, Moein MR, Keyvan Pakshir, Karami F, and Sabahi . Chemical Composition and Antimicrobial Activities of the Essential Oil From <i>Salvia mirzayanii</i> Leaves. <i>Journal of Evidence-Based Complementary &amp; Alternative Medicine</i> . 2017
14	Taghizadeh H, Shahriarirad R, Erfani A, F Nekouei, S Seifbehzad. Seroepidemiological survey of toxoplasmosis among female university students in Shiraz, southern Iran. <i>IraAnnals of Tropical Medicine and Public Health</i> . 2017; 10 (2), 362-365
15	Jafari M, Salari S, Pakshir K, Zomorodian K. Exoenzyme activity and possibility identification of <i>Candida dubliniensis</i> among <i>Candida albicans</i> species isolated from vaginal candidiasis. <i>Microbial Pathogenesis</i> . (2017);110,.73-77
16	Norouzi Larki Y, Sarkari B, Asgari Q, Abdolah Khabisi S . Molecular Evaluation and Seroprevalence of Toxoplasmosis in Pregnant Women in Fars province, Southern Iran. <i>Annals of Medical and Health Sciences Research</i> . 2017; 7 (1): 16-19
17	Karimzadeh I, Heydari M, Ramzi M, Sagheb MM, Zomorodian K . Urinary Neutrophil Gelatinase-associated Lipocalin as a Biomarker of Kidney Injury in Hematologic-Oncologic Patients Receiving Amphotericin B. <i>Iranian Journal of Kidney Diseases</i> . 2017; 11(3):201-208
18	Nouraei H1, Firouzabadi N1, Mandegary A1, Zomorodian K1, Bahramali E1, Shayesteh MRH1, Ansari S1. . Glucocorticoid Receptor Genetic Variants and Response to Fluoxetine in Major Depressive Disorder. <i>JNCN in Advance</i> . . 2017
19	Azizi K, Askari MB, Mohsen Kalantar, Sarkar B, Turk H. <i>Acomys dimidiatus</i> (Rodentia: Muridae): Probable reservoir host of <i>Leishmania major</i> , southern Iran. <i>annals of tropical medicine and public health</i> . 2017; 10 (4): 1032-1036
20	Rahimi HR HR, Mohammadzadeh T, Sadjjadi SM, Sarkari B, Zahabiun F. BALB/c mice immunity to hydatidosis induced by in-vitro reared <i>echinococcus granulosus</i> adult worm antigens. <i>Iranian Journal of Immunology</i> . 2017; 14(2): 123-133
21	Sarkari, B.abEmail Author, Khabisi, S.A.c View Correspondence (jump link). Immunodiagnosis of human fascioliasis: An update of concepts and performances of the serological assays. 2017;11(6): OE05-OE10
22	By:Mirjalili, BBF; Kabnadideh, S; Zomorodian, K ; Zamani, L; Faghih, M; Haghhighijoo, Z; Kananizadehgan, S. Synthesis, Docking Study and Antifungal Activity Evaluation of Some 1,3-benzo[d]thiazole Analogs: A Promotion in Synthetic Method with Nano-gamma-Al2O3/BF3-n under Solvent Free Conditions. <i>BRITISH JOURNAL OF PHARMACEUTICAL RESEARCH</i> . 2017; 19(2): 1-26
23	Divar M, Khalafi-Nezhad A, Zomorodian K, Sabet R, Faghih Z, Jamali M, Pournaghz h and Khabnadideh S. Synthesis of Some Novel Semicarbazone and Thiosemicarbazone Derivatives of Isatin as Possible Biologically Active Agents. <i>Journal of Pharmaceutical Research International</i> . 2017; 17(6): 1-13

24	Mansouri GH, Zali-Boeini H, Zomorodian K, Khalvati B, Helali Pargali R, Dehshahri A, Amiri Rudbari H, Sahihi M, Chavoshpour Z. Synthesis of novel naphtho[1,2-e][1,3]oxazines bearing an arylsulfonamide moiety and their anticancer and antifungal activity evaluations. Arabian Journal of Chemistry. 2017;
25	Mohammadi-Ghalehbin B, Hatam GR, Sarkari B, Mohebali M, Zarei Z, Bohlooli SH, Cytokine Profile of Leishmania Infantum Fucose-Mannose Ligand in Vaccinated Dogs in the Northwest of Iran. Iran.J.Immunol. 2017; 14(4):293-305
26	Alipour A, Dorvash MR, Yeganeh Y, Hatam GH. Paramecium Learning: New Insights and Modifications. 2017
27	Rahmanejadi N, Zomorodian K, Faghikh Z, Faghikh Z, Khabnadideh S and Yavar I. Preparation, Docking, Antimicrobial and Cytotoxic Activities of 2-arylquinazolinones . Journal of Pharmaceutical Research International. 2017; 20(3): 1-11
28	ibaei, M. and Sadjjadi, S. M. Trend of toxocariasis in Iran: a review on human and animal dimensions. Iranian Journal of Veterinary Research, Shiraz University. 2017; 18(4):233-242
29	Barzin Z, Sadjjadi SM, Panjehshahin . Protoscolicidal Effects of the Garlic Chloroformic Extract on the Protoscolices of Hydatid Cyst at a Short Exposure Time, up to Five Minutes. Iran J Med Sci. 2017
30	RAYANI M, HATAM GR, Zasmy UNYAH N, ASHRAFMANSORI A, Omar WABDULLAH, and Awang HAMAT R. Phylogenetic Analysis of Giardia lamblia Human Genotypes in Fars Province, Southern Iran. Iran J Parasitol. 2017 Oct-Dec; 12(4): 522–533.
31	Parvizi MM, Handjani F, Moein M, Hatam G, Nimrouzi M, Hassanzadeh J, Hamidizadeh N, Khorrami HR, Zarshenas MM. Efficacy of cryotherapy plus topical Juniperus excelsa M. Bieb cream versus cryotherapy plus placebo in the treatment of Old World cutaneous leishmaniasis: A triple-blind randomized controlled clinical trial. PLoS Negl Trop Dis. 2017 Oct 5;11(10)
32	Mohammadpour I1, Bozorg-Ghalati F2, Motazedian MH1,3. Response to comments on article "Molecular characterization and phylogenetic analysis of Microsporidia and Cryptosporidium spp. in patients with multiple bowel biopsies from Fars Province, Iran. Ann Parasitol. 2017;63(2):141-142
33	Ebrahimipour M, Sadjjadi SM, Yousofi Darani H, Najjari M. Molecular Studies on Cystic Echinococcosis of Camel ( <i>Camelus dromedarius</i> ) and Report of <i>Echinococcus ortleppi</i> in Iran. Iran J Parasitol. 2017 Jul-Sep;12(3):323-331.
34	Sarkari B, Hosseini F, Abdolahi Khabisi S, Sedaghat F. Seroprevalence of cystic echinococcosis in blood donors in Fars province, southern Iran. Parasite Epidemiology and Control 2. 2017; 2(1), 8-12.
35	Sarkari B, Yaghoobi K, Mansouri M, Asgari Q, and Abdolahi. Khabisi S. Seroprevalence and Genotyping of <i>Toxoplasma gondii</i> in Wild Boars ( <i>Sus scrofa</i> ) from Southwestern Iran. Jundishapur J Microbiol. 2017 January; 10(1):e39516.

36	Motazedian, M.H., Mikaeili, F. Mohebali, M, Miri, R., Habibi, P, Kamarloie, S. The antileishmanial effects of Lowsonia inermis and Cedrus libani on Leishmania major promastigotes: an in vitro study. <i>Journal of Parasitic Diseases</i> . 2017; 41(2): 375–379
37	Pakshir K, Nouraei H, Bordbar M, and Khodadadi H. Zomorodian K, Evaluation of CAMP-Like Effect, Biofilm Formation, and Discrimination of <i>Candida africana</i> from Vaginal <i>Candida albicans</i> Species. <i>Hindawi Journal of Pathogens</i> . 2017
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