

Articles in 2014

1	Dehghan P, Pakshir K, Rafiei H, Chadeganipour M, Akbari M. Prevalence Of Ochratoxin A In Human Milk In The Khorrambid Town, Fars Province, South Of Iran. Jundishapur Journal Of Microbiology. 2014;7(7).
2	Fakoorziba MR, Shahriari-Namadi M, Moemenbellah-Fard MD, Hatam GR, Azizi K, Amin M, Et Al. Antibiotics Susceptibility Patterns Of Bacteria Isolated From American And German Cockroaches As Potential Vectors Of Microbial Pathogens In Hospitals. Asian Pacific Journal Of Tropical Disease. 2014;4:S790-S4.
3	Foroughi-Parvar F, Hatam G. Vaccines For Canine Leishmaniasis. Advances In Preventive Medicine. 2014;2014.
4	Ghatee MA, Sharifi I, Kuhls K, Kanannejad Z, Harandi MF, De Almeida ME, Et Al. Heterogeneity Of The Internal Transcribed Spacer Region In Leishmania Tropica Isolates From Southern Iran. Experimental Parasitology. 2014;144:44-51.
5	Khanaliha K, Motazedian MH, Kazemi B, Shahriari B, Bandehpour M, Sharifniya Z. Evaluation Of Recombinant SAG1, SAG2, And SAG3 Antigens For Serodiagnosis Of Toxoplasmosis. The Korean Journal Of Parasitology. 2014;52(2):137.
6	Mohammadi-Ghalehbin B, Hatam GR, Mohammad-Pour I, Ghobakhloo N, Foroughi-Parvar F. Recognition Of Pathogenic Free-Living Amoebae In The Surface Water In Shiraz, Iran. Journal Of Health Sciences And Surveillance System. 2014;2(4):164-7.
7	Mohammadzadeh T, Hatam G, Kalantari M, Sarkari B, Motazedian MH, Sadjjadi SM, Et Al. Molecular And Microscopic-Based Characterization Of Plasmodium Spp. In Fars And Hormozgan Provinces, South Of Iran. Journal Of Tropical Medicine. 2014;2014.
8	Mosallanejad SS, Tavakkoli H, Derakhshanfar A, Salandari S. Efficiency Of The Injection Of Trimethoprim/Sulfamethoxazole Solution On Game Bird Embryonated-Egg During The Late Stage Of Development. International Journal Of Advanced Biological And Biomedical Research. 2014;2(5):1553-61.
9	Mosallanejad SS, Tavakkoli H, Derakhshanfar A, Salandari S. An Experimental Study Of The Systemic Alteration Of Nitroimidazoles In The Middle Stage Of Embryonic Development. International Journal Of Advanced Biological And Biomedical Research. 2014;2(5):1468-74.
10	Sarkari B, Asgari Q, Bagherian N, Esfahani SA, Kalantari M, Mohammadpour I, Et Al. Molecular And Serological Evaluation Of Toxoplasma Gondii Infection In Reared Turkeys In Fars Province, Iran. Jundishapur Journal Of Microbiology. 2014;7(7).
11	Sarkari B, Ashrafmansouri M, Hatam G, Habibi P, Abdolahi Khabisi S. Performance Of An ELISA And Indirect Immunofluorescence Assay In Serological Diagnosis Of Zoonotic Cutaneous Leishmaniasis In Iran. Interdisciplinary Perspectives On Infectious Diseases. 2014;2014.

12	Sarkari B, Qasem A, Shafaf MR. Knowledge, Attitude, And Practices Related To Cutaneous Leishmaniasis In An Endemic Focus Of Cutaneous Leishmaniasis, Southern Iran. Asian Pacific Journal Of Tropical Biomedicine. 2014;4(7):566-9.
13	Sarkari B, Shafiei R, Zare M, Sohrabpour S, Kasraian L. Seroprevalence And Molecular Diagnosis Of Toxoplasma Gondii Infection Among Blood Donors In Southern Iran. The Journal Of Infection In Developing Countries. 2014;8(04):543-7.
14	Shirian S, Oryan A, Hatam G-R, Panahi S, Daneshbod Y. Comparison Of Conventional, Molecular, And Immunohistochemical Methods In Diagnosis Of Typical And Atypical Cutaneous Leishmaniasis. Arch Pathol Lab Med. 2014;138(2):235-40.
15	Tavakkoli H, Derakhshanfar A, Noori Gooshki S. The Effect Of Florfenicol Egg-Injection On Embryonated Chicken Egg. International Journal Of Advanced Biological And Biomedical Research. 2014;2(2):496-503.
16	Rafiei H, Dehghan P, Pakshir K, Chadeganipour M, Akbari M. Prevalence Of Ochratoxin A In Human Milk In The Khorrambid Town, Fars Province, South Of Iran. Jundishapur J Microbiol. 2014;7(7):1-4.
17	Tavakkoli H, Derakhshanfar A, Salandari S. Toxicology Of Urotropine In Chicken Embryo Model. OJVR. 2014;18(2):109-15.