

Articles in 2015	
1	Ashrafmansouri M, Sarkari B, Hatam G, KHABISI SA. Utility Of Western Blot Analysis For The Diagnosis Of Cutaneous Leishmaniasis. <i>Iranian Journal Of Parasitology.</i> 2015;10(4):599-604.
2	Azizi K, Parvinjahromi H, Moemenbellah-Fard MD, Sarkari B, Fakoorziba MR. Faunal Distribution And Seasonal Bio-Ecology Of Naturally Infected Sand Flies In A New Endemic Zoonotic Cutaneous Leishmaniasis Focus Of Southern Iran. <i>Journal Of Arthropod-Borne Diseases.</i> 2015.
3	Hatam GR, Nejati F, Mohammadzadeh T, Shahriari Rad R, Sarkari B. Population-Based Seroprevalence Of Malaria In Hormozgan Province, Southeastern Iran: A Low Transmission Area. <i>Malaria Research And Treatment.</i> 2015;2015.
	Hosseini G, Sarkari B, Moshfe A, Motazedian MH, Khabis SA. Epidemiology Of Human Fascioliasis And Intestinal Helminthes In Rural Areas Of Boyer-Ahmad Township, Southwest Iran; A Population Based Study. <i>Iranian Journal Of Public Health.</i> 2015;44(11):1520.
5	Motazedian MH, Mohammadpour N, Khabnadideh S. In Vivo Study Of Efficacy Of Some Metronidazole Derivatives On Giardia Lamblia. <i>Trends In Pharmaceutical Sciences.</i> 2015;1(3).
6	Motazedian MH, Najjari M, Ebrahimipour M, Asgari Q, Mojtabavi S, Mansouri M. Prevalence Of Intestinal Parasites Among Food-Handlers In Shiraz, Iran. <i>Iranian Journal Of Parasitology.</i> 2015;10(4):652-7.
7	Ravaee R, Ebadi P, Hatam G, Vafafar A, Seno MMG. Synthetic Sirnas Effectively Target Cystein Protease 12 And -Actinin Transcripts In Trichomonas Vaginalis. <i>Experimental Parasitology.</i> 2015;157:30-4.
8	Sarkari B, Abdolah Khabisi S. Severe Congenital Toxoplasmosis: A Case Report And Strain Characterization. <i>Case Reports In Infectious Diseases.</i> 2015;2015.
9	Sarkari B, Gadami F, Shafiei R, Motazedian M, Sedaghat F, Kasraian L, Et Al. Seroprevalence Of Leishmania Infection Among The Healthy Blood Donors In Kala-Azar Endemic Areas Of Iran. <i>Journal Of Parasitic Diseases.</i> 2015;39(3):545-9.
10	Sarkari B, Lari M, Shafiei R, Sadjjadi SM. A Comparative Seroprevalence Study Of Toxocariasis In Hypereosinophilic And Apparently Healthy Individuals. <i>Archives Of Pediatric Infectious Diseases.</i> 2015;3(2).

11	Sarkari B, Rezaei Z. Immunodiagnosis Of Human Hydatid Disease: Where Do We Stand? World Journal Of Methodology. 2015;5(4):185.
12	Zahabiun F, Sadjjadi SM, Esfandiari F. Development Of A Double Glass Mounting Method Using Formaldehyde Alcohol Azocarmine Lactophenol (FAAL) And Its Evaluation For Permanent Mounting Of Small Nematodes. Iranian Journal Of Parasitology. 2015;10(4):617.
13	Zarshenas MM, Moein M, Zomorodian K, Almasi M, Pakshir K. Preparation And Analysis Of Rosa Damascena Essential Oil Composition And Antimicrobial Activity Assessment Of Its Fractions. Iranian Journal Of Science And Technology (Sciences). 2015.
14	Zomorodian K, Ghadiri P, Saharkhiz MJ, Moein MR, Mehriar P, Bahrani F, Et Al. Antimicrobial Activity Of Seven Essential Oils From Iranian Aromatic Plants Against Common Causes Of Oral Infections. Jundishapur Journal Of Microbiology. 2015;8(2)
15	Derakhshanfar A, Sadeghian MH, Abbasabadi N, Imanian MH. Histopathologic And Biochemical Study Of The Effect Of Saffron Extract On Gentamicin-Induced Nephrotoxicity In Rats. Comparative Clinical Pathology. 2015:1-5.
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19	Zomorodian K, Rahimi MJ, Taheri M, Asad AG, Khani S, Ahrari I, Et Al. The Cutaneous Bacterial Microflora Of The Bodybuilders Using Anabolic-Androgenic Steroids. Jundishapur Journal Of Microbiology. 2015;8(1).