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2	Agholi M, Hatam GR, Motazedian MH. Microsporidia And Coccidia As Causes Of Persistence Diarrhea Among Liver Transplant Children: Incidence Rate And Species/Genotypes. The Pediatric Infectious Disease Journal. 2013;32(2):185-7.
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4	Asgari Q, Sarkari B, Amerinia M, Panahi S, Mohammadpour I, Sarvestani AS. Toxoplasma Infection In Farm Animals: A Seroepidemiological Survey In Fars Province, South Of Iran. Jundishapur Journal Of Microbiology. 2013;6(3):269-72.
5	Hatam GR, Bahrami S, Razavi SM, Oryan A. Isoenzyme And Ultrastructural Characterization Of Leishmania Tropica Axenic Amastigotes And Promastigotes. Parasitology Research. 2013;112(2):643-8.
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7	Oryan A, Shirian S, Tabandeh M-R, Hatam G-R, Randau G, Daneshbod Y. Genetic Diversity Of Leishmania Major Strains Isolated From Different Clinical Forms Of Cutaneous Leishmaniasis In Southern Iran Based On Minicircle Kdna. Infection, Genetics And Evolution. 2013;19:226-31.
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10	Sadjjadi S, Mikaeili F, Karamian M, Maraghi S, Sadjjadi F, Shariat-Torbaghan S, Et Al. Evidence That The Echinococcus Granulosus G6 Genotype Has An Affinity For The Brain In Humans. International Journal For Parasitology. 2013;43(11):875-7.
11	Sarkari B, Asgari Q, Mirzaei S. Evaluation Of Immunohistochemistry And PCR In Diagnosis Of Toxoplasma Infection In Tissues Of Human Aborted Fetuses. Zahedan Journal Of Research In Medical Sciences. 2013;15(12):42-.
12	Sarkari B, Biranvand E, Sadjjadi SM, Rahimi H. Genetic Variability Of Antigen B2 Of Human, Sheep, Goats, Camel And Cattle Isolates Of Echinococcus Granulosus In Iran. Iranian Journal Of Parasitology. 2013;8(4):545.
13	Shafiei R, Sarkari B, Moshfe A. A Consistent PCR-RFLP Assay Based On ITS-2 Ribosomal DNA For Differentiation Of Fasciola Species. Iranian Journal Of Basic Medical Sciences. 2013;16(12):1266.
14	Shirian S, Oryan A, Hatam GR, Daneshbod Y. Three Leishmania/L. Species-L. Infantum, L. Major, L. Tropica-As Causative Agents Of Mucosal Leishmaniasis In Iran. Pathogens And Global Health. 2013;107(5):267-72.
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