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| 1 | ISI SJR:Q2 | Potent in vitro antileishmanial activity of nanoformulation of cisplatin with carbon nanotubes against Leishmania major | Kalani, H. |
| 2 | ISI SJR:Q2 IC | Human urogenital myiasis: A systematic review of reported cases from 1975 to 2017 | Kalani, H. |
| 3 | ISI SJR:Q3 | First Molecular Diagnosis of Lophomoniasis: the End of a Controversial Story | Kalani, H. |
| 4 | Scopus SJR: Q3 | Apoptosis as a potential target in therapeutic and vaccine interventions against parasitic diseases | Kalani, H. |
| 5 | ISI SJR:Q3 | Interleukin 10 gene promoter polymorphisms (rs1800896, rs1800871 and rs1800872) and haplotypes are associated with the activity of systemic lupus erythematosus and IL10 levels in an Iranian population | Yazdani, Yaghoob Tabarraei, Alijan |
| 6 | ISI SJR:Q2 | Enhanced nuclear translocation and activation of Aryl hydrocarbon receptor (AhR) in THP-1 monocytic cell line by a novel niosomal formulation of indole-3-carbinol | Yazdani, Yaghoob |
| 7 | ISI SJR:Q2 | Encapsulation of Leflunomide (LFD) in a novel niosomal formulation facilitated its delivery to THP-1 monocytic cells and enhanced Aryl hydrocarbon receptor (AhR) nuclear translocation and activation | Yazdani Yaghoob Khodabakhshi Behnaz |
| 8 | ISI SJR:Q3 | Interleukin-6, Interleukin-17 and Transforming Growth Factor-Beta are Overexpressed in Newly Diagnosed Tuberculosis Patients; | Yazdani Yaghoob |

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