## مقالات منتشر شده نمایه شده در (ISI.Pub med.Scopus) در سال ۲۰۲۳

- 1-Performance of discrete wavelet transform-based method in the detection of influenza outbreaks in Iran: An ecological study1-
- 2-Development of g-C<sub>3</sub>N<sub>4</sub>/ZnO nanocomposite as a novel, highly effective and durable photocatalytic antibacterial coating for cotton fabric
- 3-Evaluation of expression of biomarkers of PLAGL1 (ZAC1), microRNA, and their non-coding RNAs in patients with endometriosis
- 4-Molecular characterization of rotavirus infections in children less than 5 years of age with acute gastroenteritis in Tehran, Iran, 2021–2022: Emergence of uncommon G9P[4] and G9P[8] rotavirus strains
- 5-Complete Inhibition of Human Rotavirus Infection by the Aqueous Extract of Scrophularia variegate
- 6-The scintigraphic diagnosis of subacute thyroiditis in hospitalized patients with acute COVID-19 infection
- 7-The effect of oral probiotics on CD4 count in patients with HIV infection undergoing treatment with ART who have had an immunological failure

## مقالات منتشر شده نمایه شده در (ISI,Pub med.Scopus) در سال 2022

- 1-Determination of virulence and quinolone resistance genes and biofilm production among uropathogenic Escherichia coli strains isolated from clinical specimens in Iran. Reviews in Medical Microbiology
- 2- -POSS network for semi selective solid-phase microextraction of lung cancer biomarkers in exhaled breath. Analytica Chimica Acta.
- 3- Molecular typing of the actin gene of Trichomonas vaginalis isolates in Tehran, Iran. Journal of Parasitic Diseases.
- 4- Evaluation of relationship between the level of inflammatory cytokines Interleukin-10 and tumor necrosis factor-alpha with virologic response to treatment in patients with HIV. Tehran University Medical Journal TUMS

- 5- Expression Pattern of Inflammatory and Anti-Inflammatory Cytokines and Key Differential Transcription Factors in Peripheral Blood Mononuclear Cells of Iranian Coronavirus Disease 2019 Patients with Different Disease Severity. Viral Immunology.
- 6-Anti-Bacterial Property and Cytotoxicity of Allium Sativum and Myrtus Communis Extracts against Nosocomial Bacterial Infections
- 7-Topical Treatment of Second-Degree Burn Wounds with Lactobacillus plantarum Supernatant: Phase I Trial
- 8-Investigation of the Relationship between Aspirin-Sensitivity and Poor Response to Medical Management in NSAIDs-exacerbated Respiratory Disease Patients with Sinonasal Polyposis
- 9-Effectiveness of Plasmapheresis Treatment in the Treatment of Patients with COVID-19 Disease
- 10-Rhino-Orbital and Breast Mucormycosis After COVID-19: A Case Report
- 11-Relationship between Mini Nutritional Assessment Score and Infection in Critical Care Patients
- 12-Phylogenetic relationship of Fusarium species isolated from keratitis using TEF1 and RPB2 gene sequences
- 13-Concurrent COVID-19 and pneumocystis carinii pneumonia in a patient subsequently found to have underlying hairy cell leukemia

## مقالات منتشر شده نمایه شده در (ISI,Pub med.Scopus) در سال ۲۰۲۱

- \ -Comparing the effectiveness of Atazanavir/Ritonavir1-Dolutegravir/Hydroxychloroquine and Lopinavir/Ritonavir/Hydroxychloroquine treatment regimens in COVID-\ \ \ \ \ \ \ patients
- Y-Global prevalence and genotype distribution of norovirus infection in children with gastroenteritis: A meta-analysis on years of research from Y· 15 to Y· Y·
- ν- Vibrio cholerae toxin coregulated pilus provokes inflammatory responses in Coculture model of Caco- and peripheral blood mononuclear cells (PBMC) leading to increased colonization
- \*- Recombinant production of a novel fusion protein: Listeriolysin o fragment fused to s\ 4-subunit of pertussis toxin
- 5-Single-pill sofosbuvir and daclatasvir for treating hepatis C in patients co-infected with human immunodeficiency virus

6-The effect of influenza vaccine on severi An original study from Iran
7-Association of coronavirus pathogencity with the level of antioxidants and immune system