|  |  |
| --- | --- |
|  |   |
|  | SHAFIEI R, TAGHASI F, AREFKHAH N, HASHEMI SA, OMIDIAN M, PANAHI Y, ARIANFAR F, MOSTAFAVI-POUR Z, SARKARI B. Seroprevalence of Cystic Echinococcosis Using Recombinant Antigen B-ELISA in North Khorasan Province, Northeast of Iran. Iran J Public Health,.  |
|  | Bargebid, Rahelea;Khalafi-Nezhad, Alib;Zomorodian K,;Zamani L, Ahmadinejad A ; Khabnadideh S, . Synthesis and Antimicrobial Activities of Some Polyphenol Compounds by Nano ZnO-TBAB as a Heterogeneous Catalytic Media. Letters in Organic Chemistry |
|  |  Zomorodian K, Veisi H, Yazdanpanah S, Najafi S, Iraji A, Hemmati S, Karmakar B, Veisi H. Design and in vitro antifungal activity of Nystatin loaded chitosan-coated magnetite nanoparticles for targeted therapy. pathog dis |
|  | Divar M, Zomorodian K, Sabet R, Moeini M and Khabnadideh S. An Efficient Method for Synthesis of Some Novel Spirooxindole-4H-Pyran Derivatives. POLYCYCLIC AROMATIC COMPOUNDS.  |
|  | Zare S, Hatam GR, Bernd Schneider, Firuzi OR, Christian Paetz, Bagheri A, Pirhadi S, Jassbi AR, Jima N. Antileishmanial and Pharmacophore modeling of abietane-type diterpenoids extracted from the roots of Salvia hydrangea. Journal of Molecular Structure. |
|  | Giti R, Zomorodian K, Zareshahrabadi Z, Firouzmandi M, Rahmannasab S. Antimicrobial Activity of Thermocycled Polymethyl Methacrylate Resin Reinforced with Titanium Dioxide and CopperOxide Nanoparticles. International Journal of Dentistry |
|  |  Zare MR, Khorram M, Barzegar S, Asadian F, Zareshahrabadi Z, Saharkhiz MJ, Ahadian S, Zomorodian K. Antimicrobial core–shell electrospun nanofibers containing Ajwain essential oil for accelerating infected wound healing. International Journal of Pharmaceutics  |
|  | Hejaz Mi, Zareshahrabadi Z, Saharkhiz MJ, Zomorodian K, Iraji A, Ashayeri A, Alishahi M,. Characterization and Physical and Biological Properties of Tissue Conditioner Incorporated with Carum copticum L. BioMed Research International. |
|  | Arabi Monfared A, Yazdanpanah M, Zareshahrabadi Z,  Pakshir K, Mehrabani D, Yazdanpanah S, Iraji A, Zomorodian K, Ghahartars M. chemical composition and antifungal activities of aromatic water of zataria multiflra bioss. current medical mycology |
|  | Roozbahani N, Golfeshan F, Pakshir K, Doorandishan M, Jasbi AR, Mosadad SA. chemical composition and effectiveness of ocimum basilicum. Extracts on the adhesion of candida albicans and c.dubliniensis on acrylic surfaces of removable orthodontic appliances. biointerface research in applied chimestry.  |
|  | Arastehfar A, Khanjari S, Zareshahrabadi Z, Wenjie Fang, Weihua Pan, Asadpour E, Daneshnia F, Macit Ilkit, Teun Boekhout, David S. Perlin, Zand F, and Zomorodian K. Clinical and microbiological features of candiduria in critically ill adult patients in Shiraz, Iran (2016–2018): deviations from international guidelines and fluconazole therapeutic failure. Medical Mycology.  |
|  | Asghari A ·  Hassanipour S· Hatam GR. Comparative molecular prevalence and subtypes distribution of Blastocystis sp. a potentially zoonotic infection isolated from symptomatic and asymptomatic patients in Iran: A systematic review and meta‑analysis. Acta Parasitologica |
|  | Barzegar S, Zare MR, Shojaei F, Zareshahrabadi Z, Koohi-Hosseinabadi O, Saharkhiz MJ, Zomorodian K, Khorram M, Iraji A. Core-shell chitosan/PVA-based nanofibrous scaffolds loaded with Satureja mutica or Oliveria decumbens essential oils as enhanced antimicrobial wound dressing. International Journal of Pharmaceutics.  |
|  | Shahriarirad R, Sarkari B. COVID-19: clinical or laboratory diagnosis? A matter of debate. TROPCAL DOCTOR |
|  |  Shariﬁ Y, Jafari SH, Sadjjadi SM, Nikoupour Dailami H, Anbardar MH and Khosravi MB. Cystic Echinococcosis/Hydatid Cyst Coinfection with HIV: A Report from Shiraz, Iran. Canadian Journal of Gastroenterology and Hepatology. |
|  | Hosseini Z, Shahriarirad R, and Sarkari B. Cystic Echinococcosis: Knowledge, Attitude, and Practices (KAP) among Surgically Operated Cases in Fars Province, Southern Iran. Journal of Parasitology Research.  |
|  | Atapour A,  Ghalamfarsa F, Naderi S, Hatam GR. Designing of a Novel Fusion Protein Vaccine Candidate Against Human Visceral Leishmaniasis (VL) Using Immunoinformatics and Structural Approaches. International Journal of Peptide Research and Therapeutics.  |
|  |  |
|  |  |
|  |  |
|  |  |