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 Jul 2022 | [LANCET PLANETARY HEALTH](#) 6 (7) , pp.E586-E600

Background Experimental and epidemiological studies indicate an association between exposure to particulate matter (PM) air pollution and increased risk of type 2 diabetes. In view of the high and

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 2022 | May 2022 (Early Access) | [CLINICAL LABORATORY](#) 68 (5) , pp.2345-2353
- Background: Thalassemia carrier couples play an important role in increasing thalassemia patients. The study of thalassemia genotypes in carrier couples is also effective in improving genetic counseling for them. The aim of this study was to investigate the prevalence of thalassemia ... [Show more](#)
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- [Mohammadi, S; Shafiee, M; \(...\); Ghaffarian-Bahraman, A](#)
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- Breast milk is a complete food for the development of the newborn, but it can also be an important route for environmental pollutants transmission to the infants. This study was aimed to evaluate the status of heavy metals including lead (Pb), mercury (Hg), cadmium (Cd) and arsenic (A ... [Show more](#)
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[Badarva, E; Mamaghani, AJ; \(...\); Fallahi, S](#)

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Background *Blastocystis* spp. is one of the most prevalent intestinal parasites with worldwide distribution. Various diagnostic methods with different sensitivities and specificities have been used to detect *Blastocystis* in clinical samples. The present study aims to develop an ... [Show more](#)

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Excitotoxicity and oxidative stress are central to the pathology of the nervous system, and inhibition of excitotoxicity induced by glutamate is one of the therapeutic goals determined for stroke. The present study aimed to investigate the effects of Astaxanthin, a potent natural antioxi ... [Show more](#)

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To evaluate the evidences related to the effectiveness of neurofeedback treatment for children and adolescent with attention-deficit/hyperactivity disorder (ADHD) based on the most-proximal raters. A systematic review of randomized control trials (RCTs) was carried out across: ... [Show more](#)

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Physical exercise is a therapeutic strategy for some systemic and non-systemic complications. Various processes or factors like myokines are involved in an exercise course. Irisin is produced in skeletal muscle during exercise, and its effects resemble many exercise effects. Besides the s, ... [Show more](#)

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Background: There are reports of ocular tropism due to respiratory viruses such as severe acute respiratory syndrome-coronavirus-2 (SARS-CoV-2). Various studies have shown ocular manifestation in coronavirus disease-2019 (COVID-19) patients. We aimed to identify ophthal ... [Show more](#)

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Dec 15 2022 | [JOURNAL OF AFFECTIVE DISORDERS](#) 319 , pp.638-645

Background: Post-Traumatic Stress Disorder (PTSD) is considered as a prevalent outcome of the COVID-19 pandemic. This study aimed to present a global picture of the prevalence of PTSD in high-risk groups for COVID-19 (HRGs-COVID19) and determine its risk factors.Methods: Cross-s ... [Show more](#)

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Oct 12 2022 | [MEDICAL ONCOLOGY](#) 39 (12)

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Along with the benefits of chemotherapy in the treatment of breast cancer, the side effects of these drugs along with drug resistance make their use complicated. One of the solutions to overcome this problem is the use of herbal products and combination therapy. In this research, we try 1... [Show more](#)

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The aims of this study were to assess the spatial variation of PM2.5, NO2, and O-3 between 2019 (before) and 2020 (during COVID-19 pandemic); and calculation the health outcomes of exposure to these pollutants. The daily PM2.5, NO2, and O-3 concentrations were applied to ass ... [Show more](#)

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Sep 2022 | [NEUROEPIDEMIOLOGY](#) 56 (4) , pp.219-239

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Introduction: Traumatic spinal cord injury (TSCI) is a catastrophic event with a considerable health and economic burden on individuals and countries. This study was performed to update an earlier systematic review and meta-analysis of epidemiological properties of TSCI in developin... [Show more](#)

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- 42 The association between blood, urine, respiratory, neurobehavioral parameters and occupational exposure to organophosphorus pesticides: a cross-sectional study among formulators

[Rashidi, MA;](#) [Mahabadi, HA;](#) (...); [Tajik, L](#)

Sep 2022 | [AFRICAN HEALTH SCIENCES](#) 22 (3) , pp.681-696

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Background: Organophosphate (OP) pesticides are one of the most extensively used chemical compounds all over the world.

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The main objectives of this study were to (i) assess variation within fine particles (PM2.5) and tropospheric ozone (O-3) time series in Khorramabad (Iran) between 2019 (before) and 2020 (during COVID-19 pandemic); (ii) assess relationship between PM2.5 and O-3, the PM: ... [Show more](#)

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