

In this issue

Research Article

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Psychological assistance to ostomate patients. Proposal of intervention protocol (Perrotta-Guerrieri Psychological Care for Ostomy Patients, PCOP) and clinical questionnaire (Perrotta-Guerrieri Psychological Care for Ostomy Patients Questionnaire – first

Published On: March 30, 2022 | Pages: 041 - 051

Author(s): Giulio Perrotta* and Emanuele Guerrieri

Ostomy patients are subject to significant negative psychological impact, affecting their quality of life in all respects (physical, psychological, social, economic, and spiritual), especially if they are not properly constructed or if there are complications during the recovery phase. In the light of published research and studies, the main problems are as follows:
a ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/2455-5479.000172

[Open Access](#) [Research Article](#) PTZAID:ACMPH-8-270

Only Biomedicines-Meals (BM) Act as the ‘Preventive-Immunity-Booster-Community-Vaccine (PIBCV)’ Against ‘Omicron’ Enriching Global-Public-Health Forestry-Agriculture-Environment-Biodiversity-Wildlife-Conservation-Medical-Research-Science-Technology-Commun

Published On: February 08, 2022 | Pages: 025 - 034

Author(s): Subhas Chandra Datta* and Ranjan Mukherjee

Introduction: The new-easily-fast-spreading-variant of SARS-CoV-2, B.1.1.529, is designated as a ‘Variant-of-Concern (VOC)’, the ‘Omicron’, now-suddenly-rise-of-more-transmissible-surprising-form, the “Sister”, causing detrimental-COVID-19 that impacts on public health, especially breakthrough severity-of-illness due-to-reinfections-or-infections in fully-vaccinated-p ...

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Implications for general practitioner of evolution of incidence rates of COVID-19 breakthrough infections in vaccinated people as of December 2021 with the highest spike of infections of the entire pandemic

Published On: January 21, 2022 | Pages: 008 - 012

Author(s): Jose Luis Turabian*

From the extension of the COVID-19 vaccination in December 2020 to the end of the summer of 2021, cases of breakthrough Infection in vaccinated people were rare and their attack rate was low (0.01%-5.5%). Of course, in light of the increase in vaccination rates, breakthrough Infection in vaccinated people progressively could represent the majority of all COVID-19 case ...

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Medical and scientific research in Libya. Position on sustained developmental goals

Published On: January 04, 2022 | Pages: 001 - 005

Author(s): Aisha Nasef*

UNESCO recommendation on science and scientific researchers aims to support scientific research and science as tools for achievements of the 17 sustainable development goals (SDGs). Countries are responded differently to these recommendations. In this article we tried to assess the polices and measures taken by Libya State as a developing country to meet these recomm ...

[Abstract View](#) | [Full Article View](#) | DOI: [10.17352/2455-5479.000166](https://doi.org/10.17352/2455-5479.000166)

Short Communication

East-Central Europe-World's Coronavirus Death Center

Published On: March 04, 2022 | Pages: 035 - 040

Author(s): John S Craven*

A review of the Countries with the highest coronavirus death rates in the world was made on February 11, 2022. The world's average death rate that day was 746. It was not surprising to see the countries with the largest number of deaths having death rates 300- 400% of the world's average. What was alarming was that the ten countries with the world's highest death rate ...

[Abstract View](#) | [Full Article View](#) | [DOI: 10.17352/2455-5479.000171](#)

Letter to Editor

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Mental health during the COVID-19 epidemic: The role of social media

Published On: January 12, 2022 | Pages: 006 - 007

Author(s): Iraj Salehi, Sajjad Solymani and Elahe Ezati*

Currently, the COVID-19 pandemic is one of the major health issues in the world [1,2]. In December 2019, a population of patients with pneumonia of unknown etiology was found in Wuhan, China. Many of the first patients were associated with a local seafood shop and live wild animals [1]. Therefore, it was initially thought that the disease was transmitted from animal t ...

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