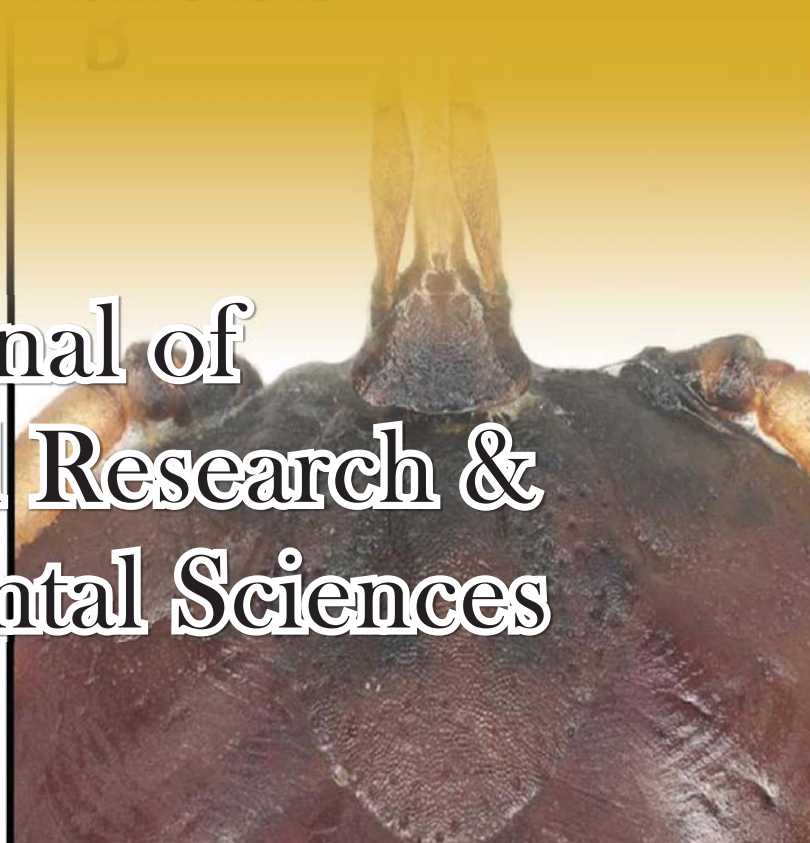




Volume 4 Issue 2

February 2023

QUALITY RAPID PUBLICATION
WITHOUT ANY RESTRICTIONS



Journal of
Biomedical Research &
Environmental Sciences

Editorial Office: support@jelsciences.com

Manuscript Submission: <https://www.jelsciences.com/submit-form.php>

Journal of Biomedical Research & Environmental Sciences (ISSN: 2766-2276), a Multidisciplinary open access, peer-reviewed journal, is published Monthly in January, February, March, April, May, June, July, August, September, October, November and December by the SciRes Literature LLC, 1 E. Main St., Ste B, Middletown, DE 19709, USA

Aims & Scope

Journal of Biomedical Research & Environmental Sciences is encouraging professionals, scholars, professors, administrators and engineers from subjects such as Biology, Medicine, General sciences and the environmental sciences.

JBRES is a multidisciplinary open access journal with free and unrestricted online access to research outputs of articles with a high visibility of published work.

Our journal concentrates more on quality, excellence, novelty and originality of an article and stay focused to serve the scientific community with a useful info to all the readers. This journal also enlightens the people who are unaware about the advanced levels and several medical, clinical issues associated with it. Journal of Biomedical Research & Environmental Sciences is a double-blind peer reviewed, open access journal which covers all aspects of medicine and welcomes Original Research, Review, Opinion, Short Communication, Rapid Communication, Editorial, Commentary, Historical Vignette, Letter to the Editor, Mini Review from across the Biomedical Research & Environmental Sciences. Our Journal foremost supporters are readers, authors, prestigious Editorial Committee members, Advisory board, Reviewers Board and all the support teams. We even ensure that scientists and researchers get the recognitions, rewards that they deserve and also they can grab the opportunity to play a significant role in the global scientific community.

The Journal of Biomedical Research & Environmental Sciences is a In the gold OA model, the publisher makes all articles and related content available for free immediately on the journal's website. In such publications, articles are licensed for sharing and reuse via is licensed under CC BY 4.0 creative commons licenses or similar. The minority of gold open access journals which charge APCs are said to follow an "author-pays" model, although this is not an intrinsic property of gold OA.

All articles published by Journal of Biomedical Research & Environmental Sciences & indexed by Brown University Library, University of Glasgow Library, Penn Libraries University of Pennsylvania, University of Amsterdam Library, The University of British Columbia Library, Berkeley Library, MIT Libraries, Kings College London University, University of Texas Libraries, UNSW Sidney Library, The University of Hong Kong Libraries, UC Santa Barbara Library, University of Toronto Libraries, University of Oxford Library, Australian National University, ScienceOpen, UIC Library, KAUST University Library, Cardiff University Library, Ball State University Library, Duke University Library, Rutgers University Library, Air University Library, UNT University of North Texas, Washington Research Library Consortium, Penn State University Library, Georgetown Library, Princeton University Library, Science Gate, Internet Archive, WashingTon State University Library, Dimensions, Zenodo, OpenAire, Index Copernicus International, icmje, International Scientific Indexing (ISI), Sherpa Romeo, ResearchGate, Universidad De Lima, WorldCat, JCU Discovery, McGill, National University of Singapore Libraries, SearchIT, Scilit, SemantiScholar, Base Search, VU, KB, Publons, oaji, Harvard University, sjsu-library, UWLSearch, Florida Institute of Technology, CrossRef, LUBsearch, Universitat de Paris, Technical University of Denmark, ResearchBIB, Google Scholar, Microsoft Academic Search.

<https://doi.org/10.37871/jbres.v4i2> for this whole issue PDF, 4(2), J Biomed Res Environ Sci 2023.

Research Article		
150-156	Migratory Songbirds Transport <i>Amblyomma longirostre</i> and <i>Amblyomma maculatum</i> Ticks to Canada	John D Scott*, Jaclyn TA McKeown and Catherine M Scott
Biology Group: Parasitology Molecular Biology Infectious Diseases		
245-254	How to Solve the Gap between Science and Policy in the Coastal Management of Mediterranean Countries	Nicola Cantasano* and Silvestro Greco
Environmental Sciences: Ecosystem Science		
273-280	Factors Associated with the Death of Children Aged 0 to 15 Years with Bacterial Meningitis in the Pediatric Department of Donka National Hospital	Camara E*, Diallo ML, Diop MM, Kouyate M, Barry IK, Camara SH, Bangoura K, Diallo FB, Bangoura MA, Barry A, Camara DD and Abou Madiane B
Medicine Group: Pediatrics		
284-289	Life Habits, Frequency of Application and Long-Term Exposure to Cosmetic Products Containing Parabens Can Cause Higher Breast Cancer Risk among Women	Tea Gaberc, Željka Roje*, Zdenko Stanec, Zlatko Vlajčić, Krešimir Martić, Domagoj Eljuga, Božo Gorjanc, Srećko Budi, Franjo Rudman, Ioannis Stasinopoulos and Rado Žic
Medicine Group: Dermatology		

Original Article		
179-183	DFT Study of the Biological Activity of Fullerenol - Cisplatin Conjugate as an Antitumor Therapy Agent	Aliaksandr Pushkarchuk*, Tatsiana Bezyazychnaya, Vladimir Potkin, Evgenij Dikumar, Andrei Soldatov, Sergei Kilin, Alexander Nizovtsev, Semen Kuten, Dmitry Ermak, Vadim Pushkarchuk, Hongwei Zhou and Vladimir Kulchitsky
Medicine Group: Oncology		
226-234	Evaluation of Measurement Performance of Routine Chemistry Analytes by Application of Sigma Metrics, Method Evaluation Decision (MEDx) Charts and Quality Goal Index (QGI)	Tariq Mahmood Awan*, Azza Abdelbaki Al Baiomy, Muhammad Haseeb Malik, Faisal Khulaif Al-Ruwaili, Rawan Abdelrahman and Ahlam Zohair Al-Johani
Biology Group: Bioanalysis		

Editorial		
184-187	Disadvantaged Physicians: The Ill-fated Connection between Hospital Immunity and Sham Peer Review	Robert Poston, Farid Gharagozloo and Rainer WG Gruessner*
General Science: Community Health		
235-238	Consequences for Whistleblowing: Retaliation, Sham Peer Review and Hospital Immunity	Farid Gharagozloo, Robert Poston and Rainer WG Gruessner*
Medicine Group: Public Health		

Review Article		
235-244	Planetary View of COVID Impact vs. IQ & PISA Rank as National Level of Intelligence	Liviu Popa Simil*
General Science: Educational Science		
258-269	<i>Campylobacter jejuni</i> Infections: Epidemiology, Pathophysiology, Clinical Manifestations and Management	Rozan O Al-Khreshieh*, O'la Al-Fawares and Abu-Taleb EM
Medicine Group: Public Health		

Descriptive Research		
255-257	The New Method of Isolated Haemodialysis Using Personal Isolation Tents and Hypochlorite Mist Disinfection	Kazuhiko Shibata*, Kiyotaka Imoto and Koichi Tamura
Medicine Group: Public Health		
Case Report		
218-225	Electrophysiological Study in a Patient with Visual Deficit after Severe Coronavirus 2 Pneumonia	Adrian Egea Gonzalez*, Maria Carmen Gonzalez Gallardo, Esther Miralles Martin, Miguel Lopez-Alcazar and Jose Antonio Saez Moreno
Medicine Group: Ophthalmology		
269-272	Methotrexate as Conservative Management for Morbidly Adherent Placenta (MAP): A Case Report	Kuaser Baig*, Saima Shahzadi, Ameenah Sharailti and Asma Alrawia
Medicine Group: Gynecology Womens Health and care Reproductive Medicine		
303-306	A Case Report of a 12-Year Old Boy Infested with Poultry Red Mites, <i>Dermanyssus gallinae</i> (Acari: Mesostigmata), Acquired from his Syrian Hamster	Jerzy Michalik*, Bożena Sikora, Teresa Hofman and Renata Grochowalska
Medicine Group: Dermatology		
307-309	Left Parietal Craniectomy in Osteosarcoma with a Collagen Matrix and Cement-Based Repair	Patricia Alejandra Garrido Ruiz* and Marta Román Garrido
Medicine Group: Brain Disorders Neurological Disorders Neurosurgery		
Observational Studies		
157-178	An Observational Report about the Detoxifying Effects of Calcium Hypochlorite (MMS2) on Graphene Oxides (GOs) in Human Plasma	Ki-Yeob Jeon*
Biology Group: Toxicology		
Mini Review		
281-296	Toxic Heavy Metals Elimination from Contaminated Effluents Utilizing Various Adsorbents: Critical Mini-Review	Waleed Jadaa* and Hamad K Mohammed
Environmental Sciences: Environmental Contamination Ecotoxicology		
310-316	Phytochemistry and Biological-Pharmacological Profile of <i>Aleurites moluccanus</i> : A Critical Review	Siham Ayouaz*, Dwi LN Fibri, Radia Arab, Khokha Mouhoubi and Khodir Madani
Biology Group: Biology		

Indexing is a database of scientific journals with a strong track record of upholding publishing ethics and quality and increased online presence, enhanced discoverability of papers, reputable for high-quality publication in their own field. In a wide range of indexing databases, our publications appear and, as given in the complete list below: