

National E-Journals (Zoology)

Punjab University Journal of Zoology



Punjab University Journal of Zoology is continuation of old (irregular) series of the publication by the Department of Zoology, University of the Punjab, Lahore. Currently it is 6 monthly Journal covering all aspects of animal and biomedical sciences. The journal replaced the irregular publication "Bulletin of the Department of Zoology (New Series)", which ceased its publication in 1983. This Bulletin (New Series) was the replacement of "Bulletin of Department of Zoology, First Published in 1931.

Pakistan Journal of Biotechnology (PJBt)



The Pakistan Journal of Biotechnology (PJBt), a broad-based journal, is introduced to publish the most exciting research in all areas of basic and applied biotechnology and related fields. The Journal welcomes the submission of manuscripts that meet the general criteria of significance and scientific excellence. Papers will be published biannually after acceptance. All articles published in AJB are peer-reviewed.

FUUAJST Journal of Biology (FJB)



FUUAST Journal of Biology (FJB) with (P-ISSN No. 2222-0356 & E-ISSN No. 2616-8758) is a peer reviewed journal that publishes bi-annually. It is an open access journal that publishes authentic researches and articles from multiple fields of sciences including national and multinational researchers. FUUAST Journal of Biology is a recognized journal by Higher Education Commission.

Pure and Applied Biology (PAB)

PAB

Pure and Applied Biology (PAB) is an online, peer-reviewed, open-access official scientific journal of Bolan Society for Pure and Applied Biology (BSPAB). PAB is devoted to publish selected papers of latest advancement dealing with original research in Pure and Applied Biology. It is published quarterly by Bolan Society for Pure and Applied Biology (BSPAB). The aim of the PAB journal is to offer a platform for scientists and academicians all over the world to promote, share and discuss various new issues and developments in different areas of Biology.

Biologia



Biologia Pakistan, the journal of Biological Society of Pakistan publishes original research findings covering a variety of basic and applied biological aspects including, Systematics and Biodiversity, Environmental Biology and Conservation, Organismal Biology and Behavioral Biology, Molecular Biology and Biochemistry, Immunology and Toxicology, Fisheries and Limnology, Evolution and Paleontology, Wildlife and Ecology,

Entomology and Vector Biology, Microbiology, Biotechnology and Various Aspects of plant and allied sciences such as, Phycology, Mycology, Morphology, Physiology, etc.

Pakistan Journal of Zoology (PJZ)



Within a year of the establishment of the Zoological Society, arrangements were completed for the publication of Pakistan Journal of Zoology. The first issue of the Journal was published in June, 1969. Since then it was published regularly, twice a year. In 1985 the biennial Journal was upgraded to quarterly publication. Ever since its first issue Pakistan Journal of Zoology has been published uninterrupted for the last 35 years. The number 1 of volume 36 of year 2004 is due to appear in March 2004. The Journal has a wide circulation in- and outside Pakistan.

RADS Journal of Biological Research and Applied Sciences



RADS Journal of Biological Research and Applied Sciences, welcome original research articles, reviews, short communications in the field of biological, medical and health sciences for publications. The mission of this biannual JBAS (two issues per year) journal is to provide a forum for publishing new findings on scientific issues pertinent to biological sciences.

Associations

American Association for the Advancement of Science



The AAAS seeks to "advance science, engineering, and innovation throughout the world for the benefit of all people. The world's largest multidisciplinary scientific society and a leading publisher of cutting-edge research through its Science family of journals, AAAS has individual members in more than 91 countries around the globe.

American Society for Biochemistry and Molecular Biology



The American Society for Biochemistry and Molecular Biology is an international nonprofit scientific and educational organization. With over 11,000 members, made up of students, researchers, educators and industry professionals, the ASBMB is one of the largest molecular life science societies in the world. Founded in 1906, the ASBMB's mission is to advance the science of biochemistry and molecular biology and to promote the understanding of the molecular nature of life processes.

American Society for Cell Biology



ASCB is an inclusive, international community of biologists studying the cell, the fundamental unit of life. We are dedicated to advancing scientific discovery, advocating

sound research policies, improving education, promoting professional development, and increasing diversity in the scientific workforce.

American Society of Human Genetics



The American Society of Human Genetics envisions a future where people everywhere realize the benefits of human genetics and genomics research. We work to advance human genetics and genomics in science, health, and society through excellence in research, education, and advocacy.

Royal Society of Biology



The Royal Society of Biology is a single unified voice for biology: advising Government and influencing policy; advancing education and professional development; supporting our members, and engaging and encouraging public interest in the life sciences. The Society represents a diverse membership of individuals, learned societies and other organisations. Individual members include practising scientists, students at all levels, professionals in academia, industry and education, and non-professionals with an interest in biology.

Marine Biological Association (MBA)



The Marine Biological Association (MBA) is one of the world's longest-running societies dedicated to promoting research into our oceans and the life they support. Since 1884 we have been providing a unified, clear, independent voice on behalf of the marine biological community and currently have a growing membership in over 40 countries. We also run a leading marine biological research laboratory where many eminent scientists - including 7 Nobel prize winners - have carried out their research.

British Society for Cell Biology



The British Society for Cell Biology (founded 1965; registered charity no. 265816) exists to promote the advance of research in all branches of cell biology and to encourage the interchange of information. The Society organizes and supports meetings and conferences relevant to cell biology and plays an increasing role in raising awareness of science policy issues in the UK. The Constitution of the Society is available for inspection. The BSCB is supported by membership subscriptions, and by a generous grant from The Company of Biologists, who publish Development, Journal of Cell Science, Journal of Experimental Biology and Disease Models and Mechanisms.

Pakistan Scientific and Technological Information Center (PASTIC)



To be known as a leading organization of Scientific & Technological information resources for supporting Research & Development leading to sustainable socio-economic development in the country. Committed to serve Scientific and Technological Information needs of R&D and Industrial Community through Anticipatory and Responsive Information Services. Information plays a fundamental role for Scientific, Technological and Economic development of a country. Realizing the importance of

potential role that Scientific Information plays, government of Pakistan with the assistance of UNESCO established (1957) Pakistan National Scientific and Technical Documentation Centre (PANSDOC) under the Pakistan Council of Scientific & Industrial Research (PCSIR), Karachi to cater to the Scientific Community needs such as Procurement of Documents, Compilation of Bibliographies, Abstracting, Indexing and Technical Translations. An expanded project namely Pakistan Scientific and Technological Information Centre (PASTIC) was launched (1974) around the nucleus of PANSDOC and was transferred from PCSIR to Pakistan Science Foundation (PSF), Islamabad. Presently, PASTIC is functioning as subsidiary of PSF, an autonomous organization under Ministry of Science & Technology. PASTIC is the premier organization in the field of S&T Information and is serving thousands of researchers and other professionals through its specialised information services. Scopes and facilities of PASTIC were expanded after transferring to PSF.

Pakistan Biological Safety Association



Pakistan has entered an era of increased scientific research with advancements in biological research. Work with infectious agents in public and private research sectors, diagnostic laboratories and animal care and research facilities has expanded many folds. Fresh infectious agents with epidemic potentials are rapidly emerging globally. For these reasons, it becomes increasingly important that a national body is formulated that would guide the institution/organizations and individual laboratory directors on issues such as biological risk assessment, the capability of equipment facilities and use of personal protection gears. Application of this knowledge and use of appropriate techniques and equipment will enable the microbiological and bio-medical community to prevent personal, laboratory and environmental exposure to potentially infectious agents or biohazards. The basic concept behind the idea is to promote biosafety as a scientific discipline and serve the initial and growing needs of biosafety in Pakistan where it is still

in its infancy. In view of the above needs, Pakistan Biological Safety Association was announced on March 29, 2008.