

National E-Journals (Botany)

Pakistan Journal of Botany



The Pakistan Journal of Botany is an international journal for publication of original research in plant science. Work on all plant groups, including fossil plants, is published. The journal publishes in the areas of: ecology and ecophysiology; conservation biology and biodiversity; forest biology and management; cell and molecular biology; paleobotany; reproductive biology and genetics; mycology and pathology; and structure and development.

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 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.

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.

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.