



THE DALE VIEW

COLLEGE OF PHARMACY & RESEARCH CENTRE

Approved by PCI, AICTE and Affiliated to Kerala University of Health sciences
An ISO 9001-2015 Certified Institution **Accredited by NAAC**
Recognized under Section 2 (f) of the UGC Act 1956
Punalal.P.O., Thiruvananthapuram, Pin :695575. Phone: 0472-2853763, 2852394, 9446802073
Website:www.daleviewcollege.com/ Email : dvpharma@gmail.com

4.2.2 The institution has subscription for the following e-resources

1. e-journals
2. e-ShodhSindhu
3. Shodhganga Membership
4. e-books
5. Databases
6. Remote access to e-resources

E- JOURNALS

The screenshot shows the website for SAS Publishers, an international publisher for academic and scientific journals. The page features a navigation menu with options like HOME, ABOUT US, AUTHORS INFORMATION, JOURNALS, BOOKS, CONFERENCE PROCEEDINGS, CONTACT US, and ONLINE PAYMENT. The 'JOURNALS' section is expanded to show a list of journals categorized into three groups: Arts, Humanities Journals; Agriculture & Veterinary Journals; and Bioscience Journals. The URL in the browser is https://saspublisher.com/conference-proceedings/.

Arts, Humanities Journals
Scholars Journal of Arts, Humanities and Social Sciences
Saudi Journal of Humanities and Social Sciences
Journal of Advances in Education and Philosophy
Scholars International Journal of Linguistics and Literature
Scholars International Journal of Law, Crime and Justice

Agriculture & Veterinary Journals
Scholars Journal of Agriculture and Veterinary Sciences
South Asian Research Journal of Agriculture and Fisheries
Cross Current International Journal of Agriculture and Veterinary Sciences

Bioscience Journals



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SHODH SINDHU

The screenshot displays the Scholarena website interface. At the top, there is a navigation bar with the Scholarena logo and menu items: HOME, ABOUT, JOURNALS, INSTRUCTIONS, SUBMIT MANUSCRIPT, and CONFERENCES. Below the navigation bar, the main heading reads "List of Open Access Journals - Scholarena". To the right of this heading is a "SUBMIT MANUSCRIPT" button and a Crossref logo with the text "Prefix: 10.18875".

The main content area features three journal listings, each with a representative image, the journal title, and a "READ MORE" button:

- SAJ Case Reports (SAJCR)**: Image shows hands writing on a document. Includes links for "Editorial Board" and "Scope".
- SAJ Biotechnology (SAJB)**: Image shows laboratory glassware and a microscope. Includes links for "Editorial Board" and "Scope".
- SAJ Cancer Science (SAJCS)**: Image shows a microscopic view of a cell. Includes links for "Editorial Board" and "Scope".

On the right side, there is a "QUICK LINKS" section with the following items:

- Join in Editorial Board >>
- Act as Reviewer >>
- Publication Ethics >>
- Open Access >>
- Copy Rights >>
- ePrints & RePrints >>

At the bottom left, there is a WhatsApp chat icon with the number +1-660-214-2024 and a "Chat with us now" button. A "READ MORE" button is also visible below the first journal listing.



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SHODH GANGA



Ex-Pharm

Virtual Lab Ex-Pharm Series Software		The
Welcome! The Dale View College of Pharmacy & Research Centre, Thiruvananthapuram		
Experimental Pharmacology Series		
*	Study of muscle relaxant activity with the help of "Rota-Rod Apparatus"	
*	Study of cns depressants & stimulants using "actophotometer".	
*	Study of analgesic activity with the help of "hot plate apparatus".	
*	Study of drugs acting on cns using "elevated plus maze".	
*	Experiment on effects of various drugs on rabbit's eye.	
*	To study analgesic activity by writhing test.	
*	Effect of different drugs on frog's heart	



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DATA BASE





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PyRx Software

Python Prescription
Virtual Screening Tool

SOURCEFORGE

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Home

Welcome to the PyRx Website

Introduction

PyRx is a Virtual Screening software for Computational Drug Discovery that can be used to screen libraries of compounds against potential drug targets. PyRx enables Medicinal Chemists to run Virtual Screening from any platform and helps users in every step of this process - from data preparation to job submission and analysis of the results. While it is true that there is no magic button in the drug discovery process, PyRx includes docking wizard with an easy-to-use user interface which makes it a valuable tool for Computer-Aided Drug Design. PyRx also includes chemical spreadsheet-like functionality and powerful visualization engine that are essential for structure-based drug design. Please visit Videos page for getting started screencasts.

30 Second PyRx Explainer



Manoj Kumar
Prof.(Dr.) Manoj Kumar, M.Pharm., Ph.D.
Principal