

## 14.2.4 JCCC@UGCINFONET CONSORTIUM

(<http://jccc-ugcinfonet.in> or [www.jccc-ugcinfonet.in](http://www.jccc-ugcinfonet.in))

J-Gate Custom Content for Consortium (JCCC) is a virtual library of journal literature created as a customized e-journals access gateway and database solution. It acts as a one-point access to 7900+ journals subscribed currently under UGC INFONET Digital library consortium as well as university libraries designated as Inter Library Loan (ILL) Centers besides index to open access journals. INFLIBNET has identified 22 potential universities as ILL Centers in the country to fulfill ILL request from the users affiliated to universities covered under UGC- INFONET Digital Library Consortium.

JCCC has facility to trigger e-mail request for article to Inter Library Loan Centers as well as to INFLIBNET Centre.

The service offers the following facilities and benefits to users:

**Table of Contents Browsing:** Users can select journals of their choice by searching by journal title words and / or subject categories and browse the table of contents for the latest issues of the journals.

**Database Searching:** JCCC@UGCINFONET acts a comprehensive database of journal articles published in the 7900+ journals. The articles are indexed with subject keywords and are searchable by - author, title words, abstract words, subject keywords, author name etc.

**My Journals:** Users can select journals of their choice and create their own alert profiles. JCCC@UGCINFONET sends e-mail alerts to the users, every week and as and when their favorite journals are published, to facilitate browsing TOC of the latest issues.

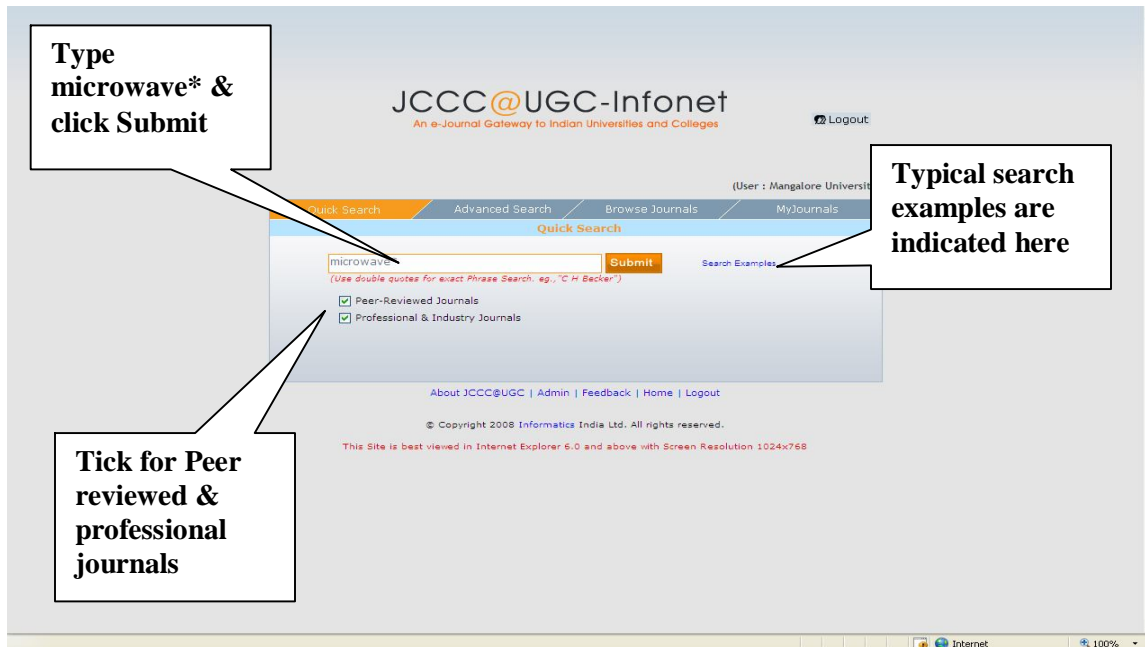
### HOW TO ACCESS JCCC @ UGCINFONET?

Type <http://jccc-ugcinfonet.in> or [www.jccc-ugcinfonet.in](http://www.jccc-ugcinfonet.in) in your browser and you will be taken to the Home Page of JCCC @ UGCINFONET.

### QUICK SEARCH

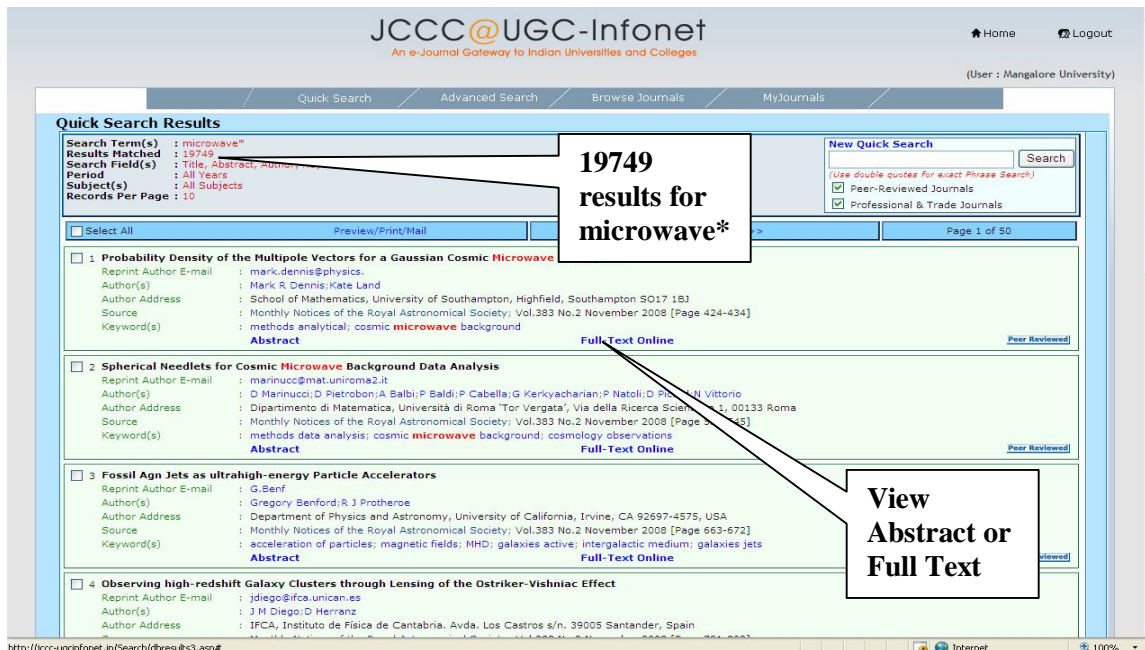
Before you enter any search, select the option of searching either in Peer reviewed journals or professional / society publication. Users can select quick search, advanced search, browse journals and **My journals**.

Example: Search Microwave using quick search option as indicated in the slide.



### Display of search results

The search results will display the results with bibliographic details as indicated in the slide. Users have options to either click Abstract or Full text of article.



## ADVANCED SEARCH

Under advanced search, users can combine two or more field and limit the search by publication year.

**Type “finite element analysis” & click Submit. Tick Title box since the search term should appear in the title of the article**

**You can limit by publication year, update, results per page**

## ADVANCED SEARCH RESULTS (“FINITE ELEMENT ANALYSIS”)

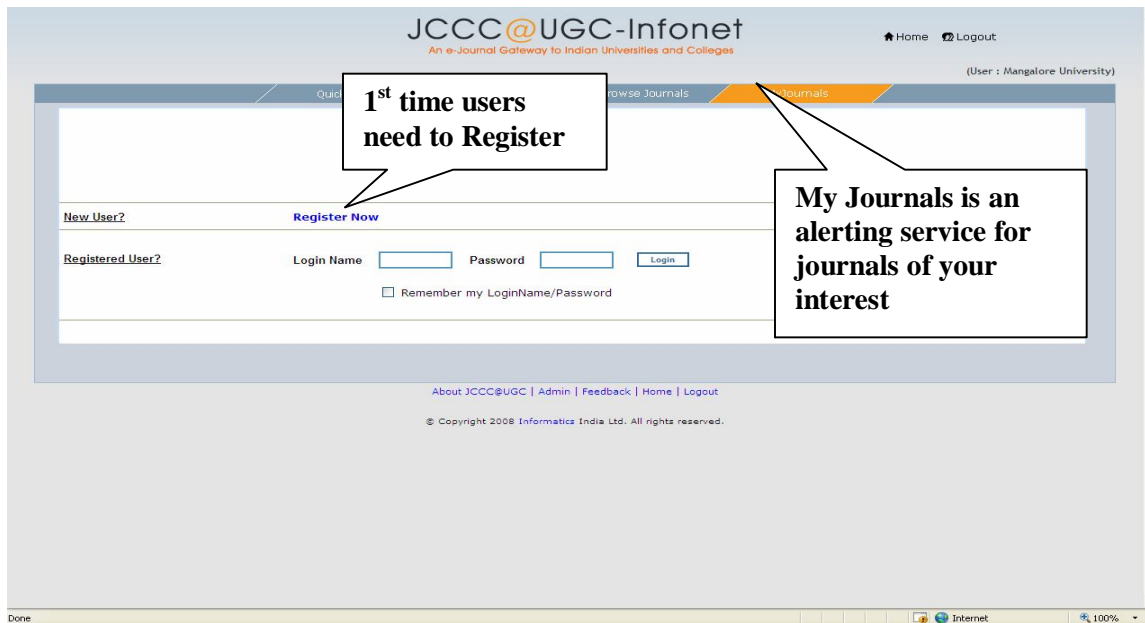
**690 results for “finite element analysis” in the title of the article**

**Author keywords are hyperlinked for lateral searching**

**Click Request the Article if not available**

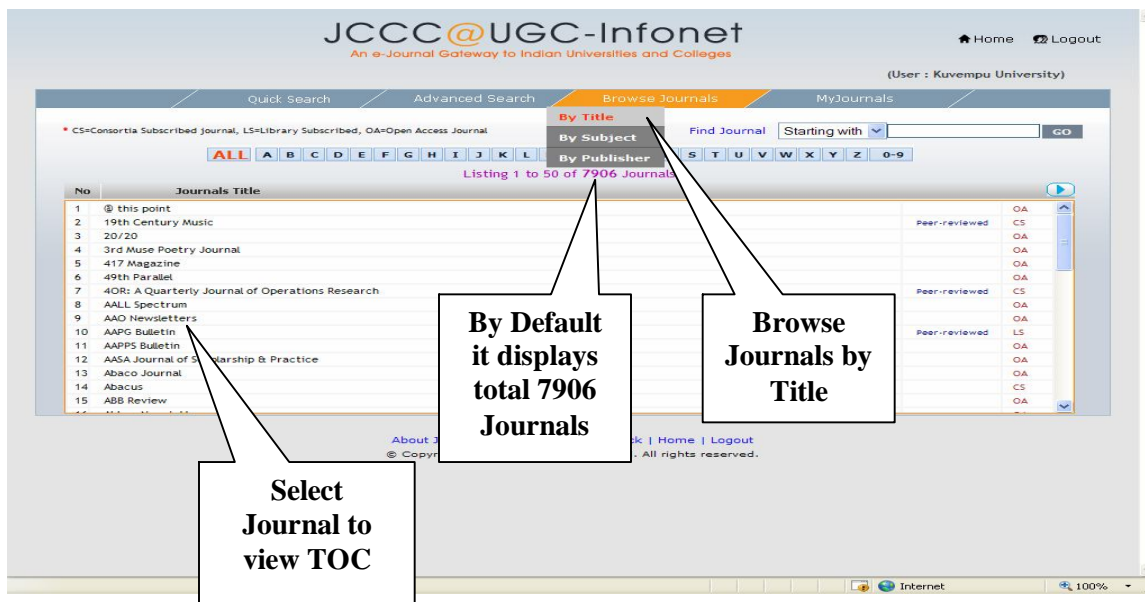
## MY JOURNALS – ALERTS

In order to get the list of journals of your choice, you need to register and create log in and Password and register your name and other details besides the list of journal. Once you register, you can select the list of desired title. JCCC has feature to send the latest updates of selected journals.



## BROWSE BY JOURNAL MODULE

You can browse list of journals under subject, publisher and titles. As indicated in the slide, select the desired journals which will enable you to see the table of content.



## BROWSE BY SUBJECT

JCCC@UGC-Infonet  
An e-Journal Gateway to Indian Universities and Colleges

(User : Kuvempu University)

Quick Search    Advanced Search    **Browse Journals**    MyJournals

By Title    Journals for selected Subject Categories  
By Subject  
By Publisher

Subject Categories (Click on + for expanding the subject list)

- All
- Agricultural & Biological Sciences
- Arts & Humanities
- Basic Sciences
  - Chemistry
  - Earth Sciences
  - Environmental Sciences
  - Life Sciences
  - Mathematical Sciences
  - Physics
    - Acoustics
    - Applied Physics
    - Astronomy
    - Astrophysics
    - Atmospheric Physics
    - Condensed Matter Physics
    - Cryogenics
    - Energy
    - General and Others
    - Magnetism
    - Mechanics
    - Nuclear Physics
    - Optics & Opto Electronics
    - Particle Physics
    - Plasma Physics

Internet    100%

## How to send ILL request?

If the article is not available online, but one of the ILL designated libraries is subscribing to that journal, user will be directed to send ILL request to nearest ILL Centre. As shown in the slide, users can click to **Request the article**. It will display the details of article along with list of libraries subscribing to the journal. User can select a library and send email for request of article which will be delivered to the requesting librarian.

## Request article

JCCC@UGC-Infonet  
An e-Journal Gateway to Indian Universities and Colleges

Table of Contents  
Biochimica et Biophysica Acta: General Subjects  
Peer-reviewed Journal  
Published by : Elsevier Science    Archives

Vol. 1770, No. 9, Sep, 2007

- 1. Distinct N-glycan Glycosylation of P-glycoprotein Isolated from the Human Uterine Sarcoma Cell LineMES-SA/Dx5**  
**Reprint Author** : dedna@comcast.net  
**E-mail** : D.A. Greer; S. Ivey  
**Authors** : D.A. Greer; S. Ivey  
**Affiliation** : Department of Biological Sciences, Delaware State University, Dover, DE 19901-1302 857 7378  
**Keywords** : P-glycoprotein; Multidrug resistance; MES-SA/Dx5 cell line; DIG glycan d

[Request The Article](#)
- 2. Identification of Palmitate-regulated Genes in HepG2 Cells by Applying Microarray**  
**Reprint Author** : doering@molnut.uni-kiel.de  
**E-mail** : Christina Vock; Mareike Gleissner; Maja Klapper; Frank Doring  
**Authors** : Christina Vock; Mareike Gleissner; Maja Klapper; Frank Doring  
**Affiliation** : Molecular Nutrition, Institute of Human Nutrition and Food Research, Christian-Albrechts-University of Kiel, Heinrich-Heche-Platz 10, D-24118 Kiel, Germany Tel: +49 431 8803987; fax: +49 431 8805668  
**Keywords** : Gene expression; Hepatocytes; Microarray; Palmitate; Transcription factor

[Request The Article](#)    Page No. : 1283-1288
- 3. Induction of Histone Acetylation on the CRBP11 Gene in Perinatal Rat Small Intestine**  
**Reprint Author** : gouda@fnet1.u-shizuoka-ken.ac.jp  
**E-mail** : Yuko Ogura; Kazuki Mochizuki; Toshinao Goda  
**Authors** : Yuko Ogura; Kazuki Mochizuki; Toshinao Goda  
**Affiliation** : Laboratory of Nutritional Physiology and COE Program in the 21st Century, University of Shizuoka School of Food and Nutritional Sciences, 52-1 Yada, Shizuoka 422-8526, Japan Tel: +81 54 264 5533; fax: +81 54 264 5565.  
**Keywords** : Histone acetylation; CRBP11; CBP/p300; Intestine; Development

# Article Reference

**Article Reference Name**

The following libraries are likely to be subscribing to the journal corresponding to the article of your interest. You may like to contact them.

**Article Title** Distinct N-glycan Glycosylation of P-glycoprotein Isolated from the Human Uterine Sarcoma Cell LineMES-SA/Dx5

**Authors** D.A. Greer ; S. Ivey

**Journal** Biochimica et Biophysica Acta: General Subjects; Vol. 17 [Pagn. 1275-1282]

1. **University of Madras**  
Dr. Samyukta Ravi  
Deputy Librarian  
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The user is directed to a list of libraries that will provide the full text of the article. Choose the one closest to you