

J-Gate

Consortia User Manual



J-Gate

Welcome to the new J-Gate@Consortia Discovery and Delivery experience. The easy, effective and efficient way to discover, access and share journal information within your consortia.

www.jgateplus.com

Introduction

J-Gate@Consortia provides a single point search for consortia subscribed, library subscribed and open access journals. It provides three different layers of searching

- 1) **Consortia Layer:** The user can search within the consortia subscribed journals, download the full text articles or request for the articles from other libraries within the consortia.
- 2) **Library Layer:** The user can search within the library subscribed journals and download the full text of the article. He can also view the articles from journals available only in print in his institution's library.
- 3) **Personal Layer:** The user can create his own personalized profile and search within a set of chosen journals. He will also receive an email alert if there is any update in the TOC of those journals.

The functionalities like Basic Search, Journal Finder, Author Finder, Advanced Search, Search Results will be common for all the three layers of searching. According to the kind of journals he wants to restrict his searches to (Consortia, Library or Favourite), the researcher can toggle between the three layers while using these functionalities.

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Accessing the Consortia Journals

The screenshot shows the J-Gate@Consortia website interface. At the top left is the J-Gate logo with the tagline 'largest E-Journal Gateway'. The main navigation bar includes 'All Journals', 'Consortia Journals', 'My Library Journals', and 'My Favourite Journals'. On the right, there are links for 'My Jgate' and 'Help'. Below the navigation bar is a secondary menu with 'Basic Search', 'Journal Finder', 'Author Finder', 'Advanced Search', 'Search History', and 'View Marked Results'. The main content area features a 'J-Gate Subjects' list on the left with checkboxes for various disciplines. In the center is a search box with a 'keyword...' placeholder and a 'Search' button. To the right of the search box are filters for 'Full Text Only', 'Peer-Reviewed Journals', 'Professional & Industrial Journal', and 'Indian Journals'. A blue callout box in the bottom center contains a list of instructions for navigating the site. A red banner at the bottom right displays the website URL 'www.jgateplus.com' with a mouse cursor pointing to it.

1 Basic Search

2 Journal Finder

3 Author Finder

4 Advanced Search

5 Search History

6 View Marked Results

7 Help

8 My Jgate

J-Gate Subjects

- Select All
- Agricultural & Biological Sciences
- Arts & Humanities
- Basic Sciences
- Biomedical Sciences
- Engineering & Technol
- Social & Management

Basic Search ?

keyword... Search

Full Text Only Peer-Reviewed Journals

Professional & Industrial Journal

Indian Journals

Navigate from home page

- 1. Basic Search** for faster and quick search
- 2. Browse Table of contents** using **Journal Finder** option
- 3. Locate articles** of your favourite author, using **Author Finder** option
- 4. Advance search** for complex searches based on multiple parameters
- 5. Save search history**, click on **Search History**
- 6. To view selected marked results**, click on **View Marked Results**
- 7. To register & create your favourite journals**, click on **My J-Gate**
- 8. Limit your results** to '**All Journals**' or '**Consortia Subscribed Journals**' or '**My Library Journals**' or '**My Favourite Journals**'.

www.jgateplus.com

Search Relevant and Current Information

The screenshot shows the J-Gate@Consortia search interface. At the top left is the J-Gate logo with the tagline 'Largest E-Journal Gateway'. The top navigation bar includes 'All Journals', 'Consortia Journals', 'My Library Journals', and 'My Favourite Journals'. A '6' callout points to the 'My Jgate' and 'Help' links. Below the navigation bar are search options: 'Basic Search', 'Journal Finder', 'Author Finder', 'Advanced Search', 'Search History', and 'View Marked Results'. The main content area is divided into two sections. On the left, 'J-Gate Subjects' (callout 1) lists various subject categories with checkboxes, including 'Select All', 'Agricultural & Biological Sciences', 'Arts & Humanities', 'Basic Sciences', 'Biomedical Sciences', and 'Engineering & Technology'. In the center, a 'Basic Search' (callout 2) box contains the search term 'neural network' and a dropdown list of suggestions: 'neural network', 'neural network (nn)', 'neural network algorithms', 'neural network analysis', 'neural network application' (highlighted), 'neural network applications', and 'neural network approach'. On the right, a search results filter section (callout 3) includes checkboxes for 'Full Text Only', 'Peer-Reviewed Journals' (callout 5), 'Professional & Industrial Journal' (callout 4), and 'Indian Journals'. A '6' callout points to the 'My Favourite Journals' link in the top navigation bar.

Type keyword or select from the autosuggested drop down list. Use Filters to limit the search results (combinations possible)

- J-Gate Subjects:** By default all subjects are selected. Click to deselect all subjects and select the one(s) of your choice.
- Full Text Only:** To view articles with full text access, click on the limit "Full Text Only"
- Indian Journals:** To view articles from Indian journals only, click on the limit Indian Journals
- Professional & Industry Journals:** For results from only professional and industry journals, de-select the Peer reviewed option.
- Peer Reviewed Journals:** De-select the professional & industry journals option to view results from peer reviewed journals only
- Click to limit results for '**My Favourite Journals**'

Refine Search Results

The screenshot shows the J-Gate search interface with the following elements and callouts:

- 1**: Filter Results By (dropdown menu)
- 2**: Search Term (input field containing "neural network")
- 3**: Search Term (input field containing "neural network")
- 4**: Refine Search (button)
- 5**: Change Search Settings (link)
- 6**: Date (button)

The interface includes a navigation bar with "Basic Search", "Journal Finder", "Author Finder", "Advanced Search", "Search History", and "View Marked Results". The search results are displayed in a list format, with the first result being "The Pth Moment Exponential Stability of Stochastic Cellular Neural Networks with Impulses".

Filter Results By	Count
Subject	
<input type="checkbox"/> Information Science and Sy...	(4487)
<input type="checkbox"/> Electronics	(3036)
<input type="checkbox"/> Mechanical Engineering	(2881)
<input type="checkbox"/> Artificial Intelligence	(2827)
<input type="checkbox"/> Computer Science (Hardwa...	(2617)
<input type="checkbox"/> Neurology	(2158)
<input type="checkbox"/> Electrical Engineering	(2104)
<input type="checkbox"/> Metals, Minerals, Ores & A...	(1880)
<input type="checkbox"/> Modelling & Simulation	(1475)
<input type="checkbox"/> Applied Mathematics	(1361)

Search Term: neural network

Search Term: neural network

Refine Search | New Search

Change Search Settings

All (128117) | Full Text (30589)

Mark All | Results 1-10 of 129,117

Subject | Journals

Date | Relevance

- The Pth Moment Exponential Stability of Stochastic Cellular Neural Networks with Impulses
- Global Exponential Stability of Impulsive Cellular Neural Networks with Time-Varying Delays via Fixed Point theory
- Estimation of Vapor Pressures, Compressed Liquid, and Supercritical Densities for Sulfur Dioxide Using Artificial Neural Networks
- Synthesis, Optimization, and Characterization of Molecularly Imprinted Nanoparticles
- Comparisons of Short Term Load Forecasting Using Artificial Neural Network and Regression Method

1. Narrow search results using the options Filter Results by Subject, Author, Journal or Years. For default setting, de-select the selections & click on the button “Apply filter”
2. By default **‘All’** results are displayed, **‘Full Text’** Tab will display articles where the user has full text access.
3. For graphical view of search results by **‘Subject’** or **‘Journal’**.
4. Refine your search results using Refine Search. For new searches, use **‘New Search’** option
5. To change the pre-search settings click on **‘Change Search Setting’** link
6. By default the search results are displayed by **‘Date of Publication’**, click on **‘Relevancy’** to display articles based on relevancy.

View Articles of Your Interest

The screenshot displays the J-Gate@Consortia search interface. At the top, the logo 'J-Gate Largest E-Journal Gateway' is on the left, and 'My Jgate' and 'Help' are on the right. Below the logo, there are navigation links for 'All Journals', 'Consortia Journals', 'My Library Journals', and 'My Favourite Journals'. A search bar contains the term 'neural network'. Below the search bar, there are options for 'Basic Search', 'Journal Finder', 'Author Finder', 'Advanced Search', 'Search History', and 'View Marked Results'. On the left side, there is a 'Filter Results By' section with a 'Subject' dropdown menu. The main search results area shows 'Search Term: neural network' and 'neural network' in a text box. Below this, there are buttons for 'Refine Search' and 'New Search', and a link for 'Change Search Settings'. The results are displayed as a list of items, with the first item being 'The Pth Moment Exponential Stability of Stochastic Cellular Neural Networks with Impulses'. The second item is 'Global Exponential Stability of Impulsive Cellular Neural Networks with Time-Varying Delays via Fixed Point theory'. The details for the second item are expanded, showing 'Author : Yutian Zhang; Qi Luo', 'Author Email : ytzhang81@163.com', 'Affiliation: School of mathematics & statistics, Nanjing University of information Science & Technology, Nanjing, 210044, China', 'Source: Advances in Difference Equations; Vol 2013 No 1, Dec 2013; PP: 1-12', and 'Keywords : Neural Network; Fixed Point; Global Exponential Stability; Delay ; Impulse'. The 'Abstracts' section is also expanded, showing the text: 'This work is dedicated to studying the application of fixed point theory to the stability analysis of complex neural networks. We employ the new method of contractive mapping principle to investigate the stability of impulsive cellular neural networks with time-varying delays. Some novel and concise sufficient conditions are presented to ensure the existence and uniqueness of solution and the global exponential stability of the considered system at the same time. These conditions are easily checked and do not require the differentiability of delays.'

1 Points to the article title: **The Pth Moment Exponential Stability of Stochastic Cellular Neural Networks with Impulses**

2 Points to the author information: **Author : Yutian Zhang; Qi Luo**

3 Points to the abstract text: **This work is dedicated to studying the application of fixed point theory to the stability analysis of complex neural networks. We employ the new method of contractive mapping principle to investigate the stability of impulsive cellular neural networks with time-varying delays. Some novel and concise sufficient conditions are presented to ensure the existence and uniqueness of solution and the global exponential stability of the considered system at the same time. These conditions are easily checked and do not require the differentiability of delays.**

4 Points to the abstract text: **This work is dedicated to studying the application of fixed point theory to the stability analysis of complex neural networks. We employ the new method of contractive mapping principle to investigate the stability of impulsive cellular neural networks with time-varying delays. Some novel and concise sufficient conditions are presented to ensure the existence and uniqueness of solution and the global exponential stability of the considered system at the same time. These conditions are easily checked and do not require the differentiability of delays.**

1. Click **Article Title** to view the details of the articles with links to:
 - a. **Full Text**, for the articles you have full text access online.
 - b. **Available in Library**, if the article is subscribed in print and the hard copy is available in your library.
 - c. **Request Article** link appears if the article is from a journal which is available with one of the participating library within the consortia. Using this feature, the researcher can send request for article directly to the library subscribing for that journal.
 - d. **Find in a Library** link will be displayed if the article is available in one of the non-designated ILL member library(s), you may contact any of these libraries for document delivery request outside the J-Gate DDR system.
2. Click on the **Author Name** to quickly view the articles written by an author.
3. Click on the **Keyword** to quickly view the articles having the selected keyword.
4. Click on the **Journal Name** to view all the other articles of the same issue.

View Articles of Your Interest (cont...)

The screenshot displays a search results interface with two filter sections on the left and a list of articles on the right. The 'Authors' section is highlighted with a red '1' and contains three entries: Jinde cao (206), Lihong Huang (117), and Jun Wang (97). A 'Show More' button is located below these entries. The 'Journals' section is highlighted with a red '2' and contains seven entries: Advanced Materials Research (1725), Neurocomputing (1627), Applied Mechanics and Ma... (1604), Expert Systems with Applied... (1296), Neural Computing and Appl... (1040), IEEE Transactions on Neur... (848), and Neural Networks (754). The article list on the right contains seven items, with the words 'Neural Network' highlighted in yellow in the first, third, and sixth items. At the bottom of the article list, there is a pagination control showing '10 25 50 100' and a page navigation bar with numbers 1, 2, 3, 4, 5, an ellipsis, and 8626.

1 Authors

- Jinde cao (206)
- Lihong Huang (117)
- Jun Wang (97)

Show More

2 Journals

- Advanced Materials Research (1725)
- Neurocomputing (1627)
- Applied Mechanics and Ma... (1604)
- Expert Systems with Applied... (1296)
- Neural Computing and Appl... (1040)
- IEEE Transactions on Neur... (848)
- Neural Networks (754)

10 25 50 100

1 2 3 4 5 ... 8626

Artificial **Neural Network** Modeling and Optimization using Genetic Algorithm of Maching Process ▼

ANN Modeling of Nickel Base Super Alloys for Time Dependent Deformation ▼

A Comparative Analysis of Machine Learning Methods for Classification Type Decision Problems in Healthcare ▼

Automatic Fungal Disease Detection Based on Wavelet Feature Extraction and PCA Analysis in Commercial Crops ▼

Predicting Human Locations with Big Five Personality and **Neural Network** ▼

1. List of authors who are writing articles (shown on the search result page) relevant to the searched keyword.
2. List of journals which are publishing articles (shown on the search result page) relevant to the searched keyword.

Request Article from a Library

The screenshot displays the J-Gate@Consortia interface. The main window shows the 'Request for Photocopy of an article in J-Gate@Consortia' form. The form is titled 'Request Article' and contains the following details:

Article Detail

- Title:** Phase-aware Multitone Digital Signal Based Test for RF Receivers
- Authors:** Zeico, Abra
- Journals:** IEEE Transactions on Circuits and Systems Part I: Regular Papers
- Volume No:** 59
- Issue No:**
- Page No:**
- Publication Date:** 2012-09-01

From

Name*		Email*	
College/Univ/Institution*	Information and Library Network Centre	Department*	
Type of Profile	Student	Rool No Admin No*	
Mobile/Phone no		If you are from Regional	No

On the right side, a search results window is visible, showing the article details and a 'Request Article' button. The search results include the title 'Phase-aware Multitone Digital Signal Based Test for RF Receivers' and the author 'Zeico, Abraham J A'. The 'Request Article' button is highlighted in blue.

On clicking the **Request Article** button, 'Document Delivery Request' (DDR) form appears. You may request a copy of the article to any of the participating DDR library, by filling in the requested details.

Advance Search for more complex Search Query

The screenshot shows the J-Gate website's advanced search interface. At the top, there's a navigation bar with the J-Gate logo, 'Largest E-Journal Gateway', and links for 'All Journals', 'Consortia Journals', 'My Library Journals', and 'My Favourite Journals'. Below this is a secondary navigation bar with options like 'Basic Search', 'Journal Finder', 'Author Finder', 'Advance Search' (highlighted), 'Search History', and 'View Marked Results'. The main content area is titled 'Advanced Search' and includes a search input field, a dropdown menu for search fields (with 'All' selected), and a 'More +' button. Below the search field are 'Limits Results By' sections for 'Publication Year', 'Journal Category', and 'Journal Title'. Red callout boxes with numbers 1 through 5 point to specific UI elements: 1 points to the 'J-Gate Subjects' section, 2 points to the search field dropdown, 3 points to the 'AND' operator dropdown, 4 points to the 'More +' button, and 5 points to the 'Publication Year' dropdowns.

J-Gate Subjects 1

- Select All
- Agricultural & Biological Sciences

Advanced Search 2

AND 3

All 4

- All
- Title
- Keyword Only
- Title/Keyword
- Title/Keyword/Abstract
- Author
- Author Address

[More +](#)

Limits Results By

Publication Year

All 5 To All

All To All

Journal Category

- Full Text Only
- Peer-Reviewed Journals
- Professional & Industrial

Journal Title

1. By default **All Subjects** are pre-selected, click to deselect. Click on the + mark provided against a subject to view the subject hierarchy.
2. By default "**All**" fields are selected, choose the field(s) in which the keyword/phrase is to be searched.
3. Use **Boolean operators** to broaden (OR) or narrow down (AND) your searches.
4. For additional search boxes click on the **More** button.
5. Use parameters like 'Publication Year', 'Journal Category' and 'Journal Title' to limit your search.

View Marked Results



Informatics India Ltd | 20 Feb, 2016

Select All



Search Keyword: "neural network"

Modeling Gold Price via Artificial Neural Network

Author (s) Hossein Mombeini; Abdolreza YazdaniChamzini
Author Address the South Tehran Branch, Islamic Azad University, Ten
Author E-Mail h.mombeini@yahoo.com
Source Journal of Economics, Business and Management; Vol
Keywords Ann; Gold Price; Forecasting; Arima.



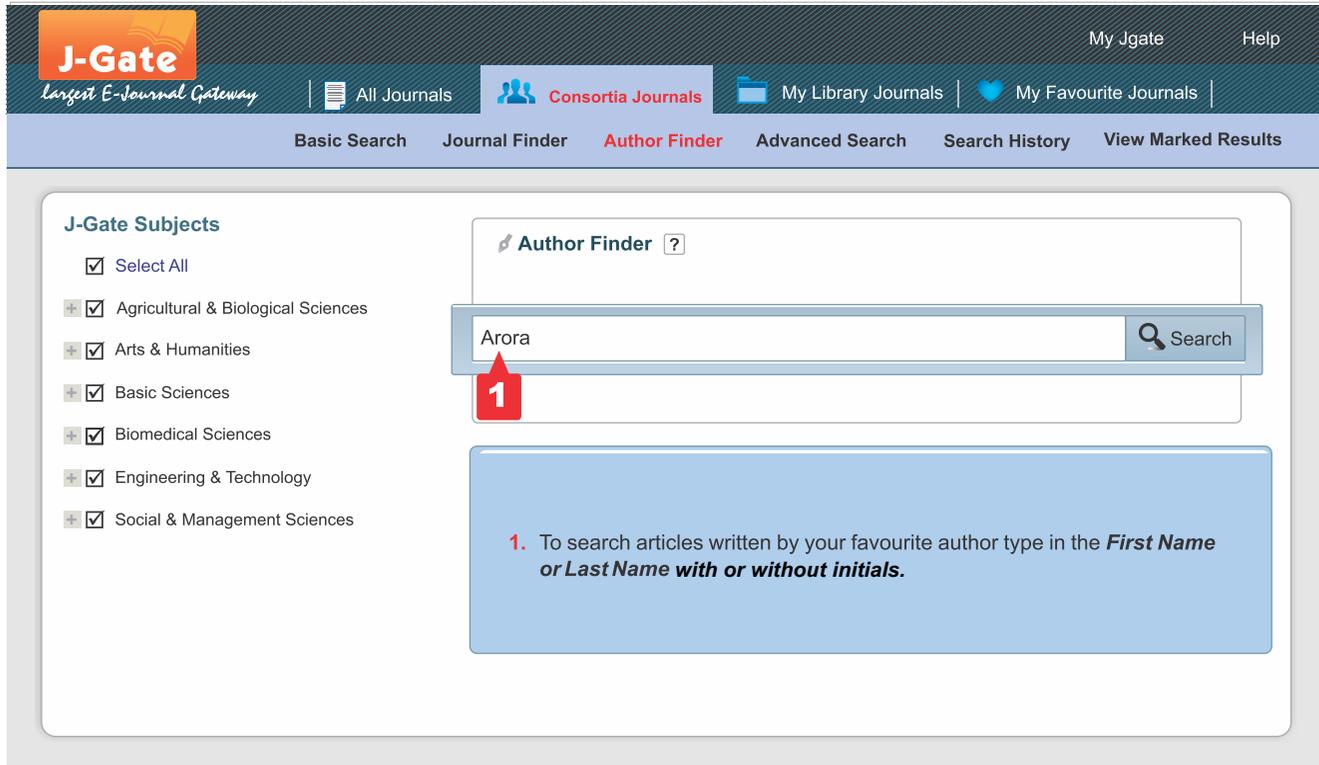
Select the articles from the search result page and click on '**View Marked Results**'

1. Download the records in different types of bibliographic management tools like Endnote, Bibtex, RefWorks, etc.
2. Email the records directly to the other researchers.
3. Print the records directly from the portal itself.

Abstract

Developing a precise and accurate model of gold price is critical to manage assets because of its unique features. In this paper, artificial neural network (ANN) model have been used for modeling the gold price, and compared with the traditional statistical model of ARIMA (autoregressive integrated moving average). The three performance measures, the coefficient of determination (R²), root mean squared error (RMSE), mean absolute error (MEA), are

Author Finder to Find Articles of an Author



J-Gate
Largest E-Journal Gateway

My Jgate Help

All Journals | Consortia Journals | My Library Journals | My Favourite Journals

Basic Search | Journal Finder | **Author Finder** | Advanced Search | Search History | View Marked Results

J-Gate Subjects

- Select All
- + Agricultural & Biological Sciences
- + Arts & Humanities
- + Basic Sciences
- + Biomedical Sciences
- + Engineering & Technology
- + Social & Management Sciences

Author Finder ?

Arora

1

1. To search articles written by your favourite author type in the **First Name** or **Last Name with or without initials.**

(cont...)

The screenshot shows the J-Gate@Consortia search interface. At the top, there is a navigation bar with the J-Gate logo and the tagline 'largest E-Journal Gateway'. To the right, there are links for 'My Jgate' and 'Help'. Below the logo, there are several menu items: 'All Journals', 'Consortia Journals' (highlighted), 'My Library Journals', and 'My Favourite Journals'. A secondary navigation bar contains 'Basic Search', 'Journal Finder', 'Author Finder' (highlighted), 'Advanced Search', 'Search History', and 'View Marked Results'. The main content area shows a search term 'Arora' in a text box with a search button. Below this, it says 'Results Showing 1-10 of 37' and a link to 'Change Search Settings'. A horizontal menu for filtering results by letter is visible, with 'ALL (0-9)' selected. Below the menu is a table of search results with columns for 'Sl. No.' and 'Author Name'. The first row is '1 J Arora', the second is '2 J D Arora', the third is '3 J K Arora', the fourth is '4 J L Arora', the fifth is '5 J P S Arora', the sixth is '6 J R Arora', the seventh is '7 J S Arora', the eighth is '8 Jagadeep Sing Arora', and the ninth is '9 Jagdish Arora'. The checkbox for 'Jagdish Arora' is checked, and a red arrow with the number '1' points to it. To the right of the table, there is a section titled 'Added Authors' with a 'View Articles' button and a red arrow with the number '2' pointing to it. Below the 'View Articles' button, the name 'Jagdish Arora' is listed in a box with a close button 'x'. A blue callout box at the bottom right contains the following instructions:

1. Select authors of your interest by clicking on the checkbox provided against the author name.
2. Click on 'View Articles' button to view articles written by your favorite/selected author.

Browse Journals Using A-Z Listing

1 Filter Results By

Browse By Category

Peer-Reviewed Journals

Professional & Industrial Journal

Indian Journals

Open Access

Browse By Subjects

Select All

2 Browse by Title A-Z | Browse by Publisher | Browse by Latest Updates | Browse by Packages

Results Showing 1-10 of 32,680

All (0-9) A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

Sl. No.	Journal Title	Access Type
1.	14th Century English Mystics Newsletter	FT
		AL

3 **4**

The user is directed to the latest Table of Content page once he clicks on the Journal title

1. Filter and browse journals using **Category** and **Subject**
2. Click on **Browse by Publisher**, **Browse by Latest update** or **Browse by Packages** to view Journal accordingly.
3. Select available journals in your subject category or sub-category by deselecting 'Select All' option, then expand the basic subject areas and select the desired sub-category.
4. FT -> Full Text, AL -> Available in Library, RA -> Request Article

Browse Table of Contents

J-Gate
Largest E-Journal Gateway

My Jgate **4** Help

All Journals | **Consortia Journals** | My Library Journals | My Favourite Journals

Basic Search **Journal Finder** Author Finder Advanced Search Search History View Marked Results

1

Browse Table of Contents

Latest Year

2016

Vol. 38. No. 3, Jun
Vol. 38. No. 2, Apr
Vol. 38. No. 1, Feb

Archive

2012

2011

2010

2009

2008

2007

2006

2005

2004

Peer Reviewed

Abdominal Imaging Vol. 38 No.3, Jun 2016
Published By: Springer Science+Business Media

Search Term **2**

Mark All Results 1-10 of 22

Hepatic Veins in Presurgical Planning of Hepatic Resection: What a Radiologist should Know **3** ▼

Focal Nodular Hyperplasia: Hepatobiliary Enhancement Patterns on Gadoteric-Acid Contrast-Enhanced MRI ▼

4

The user is directed to the latest Table of Content page once he clicks on the Journal title

1. Browse the **Table of Contents** by **Latest Year** or **Archival Issue** and read the articles of your interest.
2. Search across all the **articles** from the journal using 'Search' option.
3. Click on the **Article Title** to view article details
4. Click to limit results to 'All Journals' or 'Consortia Subscribed Journals' or 'My Library Journals' or 'My Favorite Journals'.

Register to Create My Favorite Journals & Set Alerts

The screenshot displays the J-Gate@Consortia website interface. At the top left is the J-Gate logo with the tagline "largest E-Journal Gateway". The top right contains links for "My Jgate" and "Help". Below the logo is a navigation bar with "All Journals", "Consortia Journals" (highlighted), "My Library Journals", and "My Favourite Journals". A secondary navigation bar includes "Basic Search", "Journal Finder", "Author Finder", "Advanced Search", "Search History", and "View Marked Results".

The main content area features a "Sign in" section with a user icon and the text: "Login with your Username and Password to use your my J-gate account". Below this are two input fields: "Email:" and "Password:". A red arrow with the number "1" points to the Email field. Below the Password field is a "Forgot Password:" link and a "Login" button.

A blue box on the left contains the following instructions:

1. Enter your login credentials if you are a registered user.
2. If you are a new user, click here to go to the registration page.

Below the login form, there is a link: "If you have not registered, [Click here](#) to create your J-Gate account." A red arrow with the number "2" points to this link.

(cont...)

My Jgate Help
largest E-Journal Gateway

[All Journals](#) |
 [Consortia Journals](#) |
 [My Library Journals](#) |
 [My Favourite Journals](#)

Basic Search
 [Journal Finder](#)
 [Author Finder](#)
 [Advanced Search](#)
 [Search History](#)
 [View Marked Results](#)

User Registration

1. Fill in your personal details.

2. Click on 'Register' button to receive an email with the password.

Login credentials received through email, could be used to login to the portal.

You could then mark your "Favorite Journals", Set Alerts, Save Search History and access J-Gate outside the institution IP to view full text of OA journals.

1

Student

Your Library ID

Your Institutional ID

2

Register
Cancel

The screenshot shows the J-Gate@Consortia website interface. At the top left is the J-Gate logo with the tagline "Largest E-Journal Gateway". Navigation links include "All Journals", "Consortia Journals", "My Library Journals", and "My Favourite Journals". A user profile box on the top right displays "Welcome Shyla", "Manage Alerts", "Change Password", and "Sign Out". A main menu contains "Basic Search", "Journal Finder", "Author Finder", "Advanced Search", "Search History", and "View Marked Results". Below the menu are three tabs: "Create Alerts" (callout 1), "View Alerts" (callout 2), and "Edit Registration" (callout 3). The "View Alerts" tab is active, showing a user profile for Shyla Bhat (Email: shyla@dipostable.com, Department: J-Gate, Profile: Student) and an "Alert Topic" field containing "Economics". Below the profile are radio buttons for "All Journals" and "Library Journals". A "Browse By Subjects" sidebar on the left lists "Select All", "Agriculture Sciences", "Arts & Humanities", and "Business Economy and Mana...". The main content area shows "Results Showing 1-10 of 45,143" and a search bar. Below the search bar is a navigation bar with "All (0-9)" and letters A-Z. The results table has columns for "Sl. No." and "Journal Title".

J-Gate
Largest E-Journal Gateway

All Journals | Consortia Journals | My Library Journals | My Favourite Journals

Welcome Shyla
Manage Alerts
Change Password
Sign Out

Basic Search | Journal Finder | Author Finder | Advanced Search | Search History | View Marked Results

Create Alerts | View Alerts | Edit Registration

Name: shyla Bhat
Email: shyla@dipostable.com
Department: J-Gate
Profile: Student

Alert Topic
Economics
All Journals | Library Journals

Browse By Subjects
 Select All
 Agriculture Sciences
 Arts & Humanities
 Business Economy and Mana...

Results Showing 1-10 of 45,143

Search

All (0-9) | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P | Q | R | S | T | U | V | W | X | Y | Z

Sl. No. | Journal Title

1. | (IN)Secure Magazine

1. To create alerts, click on **Create Alerts** tab. You can create alerts by browsing & selecting journals either using A-Z listing, or by search.
2. Click on **View Alerts** to view or manage the alerts created/journals configured as My favourite.
3. Click on **Edit Registration** to edit your profile information.
4. Click on **My J-Gate** or **My Favourite Journals** tab and log in by entering the profile access credentials. New users will have to register once.
5. After logging in, **My J-Gate** text will be replaced by the logged in user's name, click on the drop down and select **Manage Alerts** to configure your favourite journals.

The screenshot displays the J-Gate@Consortia user interface. At the top left is the J-Gate logo with the tagline 'Largest E-Journal Gateway'. The top right shows a user profile 'Welcome Sh....' with links for 'Logout' and 'Help'. Below the logo is a navigation bar with links for 'All Journals', 'Consortia Journals', 'My Library Journals', and 'My Favourite Journals'. A secondary navigation bar contains links for 'Basic Search', 'Journal Finder', 'Author Finder', 'Advanced Search', 'Search History', and 'View Marked Results'. The main content area features three tabs: 'Create Alerts', 'View Alerts' (which is active), and 'Edit Registratation'. Below the tabs, a message states 'You have created 2 favourite Journal Alerts'. Two alert entries are listed: 'Dissertation' and 'Sports Industry'. Each entry includes a folder icon, the alert name, and three action buttons: 'View' (with an eye icon), 'Edit' (with a pencil icon), and 'Delete' (with a trash can icon).

J-Gate@Consortia



INFORMATICS
A Passage to Knowledge

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