



ResearchGATE

www.researchgate.net



Conecteaza-te si comunica

Interactiuneaza cu cercetatori din domeniul tau si realizeaza-ti o retea de colaborare



Imparte si colaboreaza

Posteaza updates, poarta discutii metodologice cu colegi din toata lumea



Descopera

Descarca lucrari full-text, cauta joburi si conferinte interesante

Despre ResearchGATE

ResearchGATE este cea mai mare retea gratuita pentru cercetatori din toata lumea. Serviciul este complet gratuit si isi propune inlesnirea comunicarii si colaborarii stiintifice.

Platforma permite celor peste 600.000 de utilizatori din toata lumea sa-si creeze o retea stiintifica, sa colaboreze cu colegi din toate colturile lumii, folosind numeroase aplicatii specifice doar Platformei ResearchGATE.

Cum functioneaza ResearchGATE?

Inregistrat in retea, fiecare cercetator isi creaza un profil, asemanator unui CV, rezumandu-si educatia, proiectele la care a conlucrat, interesele in domeniul stiintei, date de contact s.a. Fiecare profil este echipat cu o rubrica speciala pentru a incarca publicatiilor, precum si cu un blog personal care permite utilizatorului postarea de noutati, comentarii etc.

Ce avantaje pot avea cercetatorii?

- platforma dispune de o **baza enorma de publicatii gratuite**, deci poate fi folosita ca resursa electronica
- in cadrul platformei sunt grupuri de discutie pe diverse teme. Aici pot fi discutate de exemplu **probleme din laborator**
- exista o rubrica de **joburi** cu oferte **din toata lumea**
- exista posibilitatea de a cunoaste cercetatori sau alti studenti din toata lumea, de a incepe o **colaborare** intre institute, facultati samd.
- de asemenea exista o **rubrica de evenimente**. Aceasta ofera o prezentare a conferintelor si evenimentelor interesante in domeniu.

Cum arata un astfel de profil?

CV stiintific

Index de publicatii

aici se pot prezenta propriile publicatii

Microblog and Blog

Biblioteca

aici se pot introduce publicatii interesante
gasite in cadrul Platformei

The screenshot displays the ResearchGate profile of Ijad Madisch. The profile includes a header with navigation tabs (Home, Researchers, Groups, Events, Literature, Jobs) and a sub-header (Overview, My contacts, My followers, My bookmarks, Colleague finder, Track invitations, Researcher's Profile). The main content area is divided into several sections:

- Personal Information:** Includes a profile picture, name (Ijad Madisch), degree (M.D., Ph.D.), institution (Harvard University, Massachusetts General Hospital), field (Radiology), and location (02138 Boston, United States of America, USA).
- Research Skills:** Lists technical skills (Cloning, DNA Amplification (PCR), DNA Purification, Sequencing (Fluorescence labeled terminators), Cloning), IT skills (Bioinformatics, Linux/UNIX, Microsoft Office Products, Adobe Photoshop), statistical skills (SPSS, R), and other skills (Microsoft Office Products, Adobe Photoshop).
- Publications:** A section for listing publications.
- Library:** A section for listing books or other library resources.
- Author Statistics:** A section for displaying publication statistics.
- Blog:** A section for posting blog entries.
- Contacts:** A section for listing contacts, including confirmed contacts (363) and groups (Bone group, Adenoviral Research).
- Contact connection:** A section for displaying the user's connection to Ijad Madisch.

Discutii in cadrul ResearchGATE

In cadrul Platforma ResearchGATE se pot dezbate prin intermediul miilor de grupuri academice diverse teme de specialitate cu persoane impartasind aceleasi idei.

Grupurile de discutie cuprind subiecte din toate domeniile stiintifice. Cercetatorii se pot alatura fie grupurilor deja existente, fie pot crea grupuri noi, acestea putand fi setate ca fiind deschise tuturor utilizatorilor sau ca grupuri private, in cazul in care datele sunt confidentiale sau proiectul nu este inca public.

Cum arata un grup de discutie?

Discussion Board

Aici se poate discuta cu alti cercetatori, se pot pune intrebari pentru rezolvarea unor probleme in laborator etc.

The screenshot shows the ResearchGate interface with the 'Groups' tab selected. The 'Discussion board' sub-tab is active, displaying a list of discussions. The first discussion is titled 'setting up new lab' and was posted on Jul 26, 2010, at 11:31 am by a user named Indra. The second discussion is titled 'Hi Indra, it depend on which cells you want to grow. Standard is 5% CO2.' and was posted on Jul 26, 2010, at 11:55 am by a user named Hetty. Both discussions have 'I like this' buttons and links to 'Post comment' and 'Report as inappropriate'.

The screenshot shows the 'Files' tab for a group. It displays a folder structure on the left, including 'Root folder', 'Protocols', 'ELISA', 'Enzymology', 'Molecular biology', 'Neonatal blood collection', 'PCR', and 'Proteinbiology'. The 'Specimen Collection &...' file is selected, showing its details: Created by Cristina Ion, Date May 4, 2010 6:00 am, Size 354 KB, and Description: Operation Manual chapter for neonatal blood, Respiratory Specimen, and CSF collection. Below the file list are icons for file actions: Update, Download, Lock, and Show file history.

Files

Aici se pot co-edita documente
Update, Download, Lock si Show file history

Appointments & Polls

Aici se pot stabili intalniri cu ceilalti membri ai grupului

Grupuri de discutie pentru studentii din Romania

University of Medicine and Pharmacy Romania

The screenshot displays the ResearchGate profile for the "University of Medicine and Pharmacy Romania" group. The page features a green header with navigation tabs: Home, Researchers, Groups (selected), Events, Literature, and Jobs. Below the header, the group's name and logo are shown, along with its science disciplines and type. A sidebar on the right contains links for inviting researchers, group settings, notifications, and a link to the group. The main content area includes a section for posting comments, a list of latest comments, and a section for linked groups. The comments section shows several posts from Cristina Ion, including links to a congress and a website. The linked groups section lists the "University of Medicine and Pharmacy Cluj Napoca".

Research groups | My groups | My contributions

University of Medicine and Pharmacy Romania
Science disciplines: Allied health sciences, Medical sciences, Pharmacology and Pharmacy
Type: Common interest, researchers can join without invitation

Invite researchers | Group messages

Group settings | Notifications | Link to my group

Start page | Discussion board | Files | Appointments | Polls | Members

Post a comment to the "University of Medicine and Pharmacy Romania" group:

Enter a title...
Add a question or post a new comment to this group...
Add this comment

Latest comments
View comments posted on the discussion board.

Societatea Studenteasca de Chirurgie din Romania (SSCR) - Filiala Cluj, in colaborare...
Cristina Ion, Nov 25, 2010 10:39 am

Esti interesat(a) sa stii mai multe despre diabet si ce inseamna cercetarea in acest...
Cristina Ion, Nov 25, 2010 10:37 am

http://congres.ssmbru.ro/participanti
Cristina Ion, Nov 25, 2010 11:49 am

http://www.ssmbru.ro/
Cristina Ion, Nov 22, 2010 11:29 am

Romanian Scientists - The World's Best Hope for Eradicating Cancer: http://www.metro...
Cristina Ion, Nov 12, 2010 4:29 pm

About this group
General Medicine, Dentistry, Pharmacy, Dental Technique
Founder: Cristina Ion
Group created on: Nov 12, 2010

Linked groups
View groups linked with this group.
Children (1/1):
University of Medicine and Pharmacy Cluj Napoca

Show more

Cum caut in cadrul ResearchGATE?

O caracteristică exclusivă a rețelei este motorul semantic de cautare.

Utilizatorii au posibilitatea de a cauta nu numai în resurse interne, dar și în 7 cele mai mari baze de date bibliografice, precum și în peste 1000 de baze de date Open Acces, cum ar fi PubMed, CiteSeer, arXiv etc.

De exemplu, prin introducerea unui abstract în motorul semantic de cautare, utilizatorului i se vor pune la dispoziție articole similare.

Exemplu de cautare in cadrul ResearchGATE:

Se introduce un termen - de exemplu **adenovirus**

Rezultate:

+ 50 de cercetatori in domeniu

The screenshot shows the ResearchGate search results for the query 'virus'. The top navigation bar includes 'Home', 'Researchers', 'Groups', 'Events', 'Literature', and 'Jobs'. Below this, a search bar contains the query 'virus' and a 'Search' button. The results are categorized into 'Researchers (50+)', 'Groups (9)', 'Discussions (50+)', 'Publications (10,000+)', and 'Journals (100+)'. The 'Discussions (50+)' section is highlighted, showing several discussion threads related to viruses, including 'Virology', 'Philosophy', 'Influenza Research', and 'Reprogramming and Induced Pluripotent Stem (iPS) Cells'. Each discussion entry includes a profile picture, a title, a description, and a 'View Group' link. Red lines connect the text on the right to specific elements in the screenshot: '9 Grupuri de discutie pe aceasta tema' points to the 'Groups (9)' tab; '+ 100 Journals' points to the 'Journals (100+)' tab; '+ 10.000 Publicatii' points to the 'Publications (10,000+)' tab; and 'Discutii' points to the 'Discussions (50+)' section.

9 Grupuri de discutie pe
aceasta tema

+ 100 Journals

+ 10.000 Publicatii

Discutii

Literatura

Ofera acces gratuit la numeroase lucrari

Literature Search

Open Access

35 mil. abstracts

zeci de mii de full texts

Self-Archiving

Uplodeaza si imparte cu ceilalti publicatiile tale

Journal Finder

Aici se pot gasi relevante

Journals

The screenshot displays the ResearchGate website interface. At the top, there is a navigation bar with tabs for Home, Researchers, Groups, Events, Literature, and Jobs. A green 'Fulltext' button is visible in the top right corner. Below the navigation bar, the 'Publication details' section is active, showing the title 'Embryonic Stem Cell MicroRNAs: Defining Factors in Induced Pluripotent (iPS) and Cancer (CSC) Stem Cells?' by Preeti H Gunaratne. The abstract text is visible, along with the journal information 'Current stem cell research & therapy, 01/10/2009; ISSN: 1574-888X'. A 'Fulltext' button is present next to the abstract. Below the abstract, there is a section for 'Self archiving restrictions' and a 'Comments on this publication' section. A comment by Prof. Alexandra Walderova is visible. At the bottom, there is a 'Journal finder' section with a text input field and a 'Search' button. A red line points from the 'Fulltext' button in the top right corner to the 'Fulltext' button next to the abstract. Another red line points from the 'Self-Archiving' section header to the 'Self archiving restrictions' section. A third red line points from the 'Journal Finder' section header to the 'Journal finder' section.

Fulltext

Home Researchers Groups Events Literature Jobs

Statistics Semantic relations Literature search Publication details

Publication details

Embryonic Stem Cell MicroRNAs: Defining Factors in Induced Pluripotent (iPS) and Cancer (CSC) Stem Cells?

Authors: Preeti H Gunaratne

The discovery of microRNAs (miRNAs - small non-coding RNAs of approximately 22 nt) heralded a new and exciting era in biology. During this period miRNAs have gone from ignominy due to their origin mainly in 'junk DNA' to notoriety where they can be at once characterized as being all powerful (a single miRNA can target and potentially silence several hundred genes) and yet marginal (a given gene can be targeted by several miRNAs such that a given miRNA typically exerts a modest repression) [1-4].

Current stem cell research & therapy, 01/10/2009; ISSN: 1574-888X

162 REQUESTS

Make this article Open Access in ResearchGATE!

Some fellow researchers have requested the full-text for this publication. The author is allowed to upload a full-text version (pre-print) onto his/her ResearchGATE profile!

Access this publication on PubMed Add to my library Suggest to researchers

Self archiving restrictions

Comments on this publication

Prof. Alexandra Walderova wrote on Feb 20, 2010 1:02 pm

commendable work: specially with respect to stem application.Prof.TN Patil SJSM Angulla British WI

Journal finder

Are you working on an article? Paste your abstract below and find appropriate journals for publishing.

Search

Evenimente

Un catalog pentru evenimentele stiintifice



Theoretical Approaches for the Genome and the proteins (TAGp 2010)

Oct 20, 2010 - Oct 22, 2010, University of Savoie, France

This event aims at bringing in contact people from different domains (physics, mathematics, biology, computer science) concerned with various theoretical and experimental aspects of the genome and of the structure of proteins. There are two precedents TAG06 and TAG08. TAGp 2010 expands towards new topics: #MACROMOLECULAR ASSEMBLY (proteins and...

42 users following

Overview

Sessions

Speakers

Discussion board

Followers

HomeResearchersGroupsEventsLiteratureJobs

Research eventsMy events

Biological sciences events

Browse through all Biological sciences events. Find fellow researchers with common interest by joining events or create your own event and invite colleagues to join.

Research events » Biological sciences events

Event listing – Biological sciences

Sort by: Follower count

**Theoretical Approaches for the Genome and the proteins (TAGp 2010)**
Oct 20, 2010 - Oct 22, 2010, 42 Users following
University of Savoie, France
This event aims at bringing in contact people from different domains (physics, mathematics, biology, computer science) concerned with various... [Show more](#)

**MEEGID X - 10th International Conference on Molecular Epidemiology and Evolutionary Genetics of Infectious Diseases**
Nov 3, 2010 - Nov 5, 2010, 24 Users following
Hilversum Hotel, Netherlands
Infectious Diseases and Epidemiology have never been more important topics than they are today. In these exciting times, we are proud to announce this... [Show more](#)

**The 11th International Conference on Systems Biology**
Oct 11, 2010 - Oct 14, 2010, 17 Users following
The Edinburgh International Conference Centre, United Kingdom
The 11th International Conference on Systems Biology continuing it's annual series of conferences initiated by Hiroaki Kitano in Tokyo in 2000... [Show more](#)

**5th International Conference on "cGMP: Generators, Effectors and Therapeutic Applications"**
Jun 24, 2011 - Jun 26, 2011, 17 Users following
Largest International Conference on the second messenger cGMP and its role in biology and medicine

Actions

[+ Create an event](#)

[Subscribe to this page](#)

Refine by date

<< 4 October 2010 >>

M	T	W	T	F	S	S
27	28	29	30	1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

Refine by discipline

Biological sciences

[Cancer Research \(1\)](#)

[Neuroscience \(3\)](#)

[Molecular biology \(5\)](#)

Refine by country

[Bulgaria](#)

[China](#)

[Egypt](#)

[France](#)

[Germany](#)



Follow event

Oferte de locuri de munca

permite selectarea de joburi in functie de domeniul de activitate dorit sau de stat.

alegerea statului

The screenshot shows the ResearchGate Jobs interface. At the top, there's a navigation bar with tabs: Home, Researchers, Groups, Events, Literature, and Jobs. Below this, a green banner reads 'Research jobs'. The main section is titled 'Allied health sciences jobs' and includes a brief description and a breadcrumb trail: 'Research jobs » Health sciences jobs » Allied health sciences jobs'. A search bar is present with the text 'Job listing - Allied health sciences'. Below the search bar, there are filters for 'Keywords', 'Country' (set to 'All countries'), 'Employer' (set to 'All employers'), and 'Position' (set to 'All positions'). A 'Search' button is located at the bottom right of the filter section. The results section displays four job listings, each with a logo, title, employer, and location. The first listing is for 'Director Job - Office of Generic Drugs' by A+ Government Solutions, Inc. in Rockville, MD. The second is for 'Senior Operations Director Position - Health Management' by the University of Minnesota in Minneapolis, MN. The third is for 'Project Manager Job - Office of Science and Research' by NYU Langone Medical Center in New York. The fourth is for 'Senior Technician Job - Recombinant Protein Core' by NYU Langone Medical Center in New York. On the right side, there's a 'Post a job' section with a 'Post job offer' button and a link to 'Find out more about the leading international job board for researchers.' Below this is an 'Actions' section with links to 'Post a job offer' and 'Subscribe to this page'. At the bottom right, there's a 'Refine by discipline' section with a list of disciplines and their corresponding number of jobs: Allied health sciences (3), Clinical chemistry (3), Hematology (2), Immunology (13), Microbiology (6), Nutrition & Dietetics (5), Serology (1), Speech and language pathology (1), Medical Science Nursing, Medical sciences, Pharmacology, and Pharmacy.

Home Researchers Groups Events Literature Jobs

Research jobs

Allied health sciences jobs

Use our international jobboard and browse scientific jobs in Allied health sciences. It's absolutely free. Take the next step in your career now, start your search below and find jobs in the discipline.

[Research jobs](#) » [Health sciences jobs](#) » Allied health sciences jobs

Job listing - Allied health sciences

Keywords:

Country: Employer: Position:

Displaying 24 jobs.



Director Job - Office of Generic Drugs
Employer: A+ Government Solutions, Inc.
Location: Rockville, MD, United States of America (USA)



Senior Operations Director Position - Health Management
Employer: University of Minnesota
Location: Minneapolis, MN, United States of America (USA)



Project Manager Job - Office of Science and Research
Employer: NYU Langone Medical Center
Location: New York, United States of America (USA)



Senior Technician Job - Recombinant Protein Core
Employer: NYU Langone Medical Center
Location: New York, United States of America (USA)

Post a job

Do you want to add a job offer?

Find out more about the leading international job board for researchers.

Actions

-
-

Refine by discipline

- ☒ Allied health sciences
 - ☐ Clinical chemistry (3)
 - ☐ Hematology (2)
 - ☐ Immunology (13)
 - ☐ Microbiology (6)
 - ☐ Nutrition & Dietetics (5)
 - ☐ Serology (1)
 - ☐ Speech and language pathology (1)
- ☐ Medical Science Nursing
- ☐ Medical sciences
- ☐ Pharmacology
- ☐ Pharmacy

alegerea functiei

Alatura-te si tu! Totul este gratuit!

Clic aici

For more information email: cristina.ion@researchgate.net

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