

# Site Guide

## Homepage - search and discover

The screenshot shows the SpringerImages homepage. At the top, there is a navigation bar with links: HOME, ABOUT, FOR LIBRARIES, CONTACT US, HELP. On the right, there are links for REGISTER and LOG IN, and a logo for CMG Current Medicine Group. A search bar is located in the center, with a 'GO' button and a 'Show advanced options' link. Below the search bar, there is a list of subjects subscribed to, with counts for each. To the right of the search bar, there is a section for 'Springer Images provides a new way to access hard-to-find scientific content of the utmost value to researchers: images.' Below this, there is a 'FEATURED IMAGES' section with several image thumbnails and captions. The bottom of the page contains a footer with copyright information and a list of links: Home, About, Contact Us, Privacy Policy, Terms of Use, Sitemap, RSS, Help.

**SpringerImages**

HOME | ABOUT | FOR LIBRARIES | CONTACT US | HELP

REGISTER | LOG IN

Enter search here Search caption GO Show advanced options

ALL IMAGES 225,823

Free Images 3,555

**Subjects Subscribed To:**

Biomedicine	19,312
Chemistry	30,918
Computer Science	664
Economics / Management Science	3,327
Education	214
Engineering	8,825
Environment	2,036
Geosciences	19,139
Life Sciences	53,935
Mathematics	286
Medicine & Public Health	85,007
Physics	1,238
Psychology	386
Social Sciences	482

**Subjects Also Available:**

Humanities / Arts	54
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How can I get access?

Springer Images provides a new way to access hard-to-find scientific content of the utmost value to researchers: **images.**

**FEATURED IMAGES**

Volume rendered 3D reconstructed image (VRT)

Volume rendered 3D reconstructed image (VRT)

Volume rendered 3D reconstructed image (VRT)

a Three-dimensional reconstruction of

**IMAGE OF THE MONTH**

Amyloidosis of the trachea in Congo red

The hypothermia cap applied to a patient after

The retention disc are forming a very low profile. A screw

Alveolar lung tissue showed interstitial

Parasternal long axis view with measurements of

Direkte Reziprozität zwischen Eltern

- 1 Register once or log in to use features like 'image sets' and 'save searches'
- 2 Logo of the institution – access is granted by IP
- 3 Basic search – search through image captions or all text fields
- 4 Advanced search – extend your basic search with advanced search options
- 5 Browse for images by subject area

## Search results

The screenshot shows the SpringerImages search results page. The interface includes a top navigation bar with links like HOME, ABOUT, FOR LIBRARIES, CONTACT US, and HELP. A search bar at the top contains the query 'protein'. The main content area is divided into three sections: REFINE SEARCH, SEARCH RESULTS, and MY IMAGE SETS.

- 1** (REFINE SEARCH): A sidebar on the left with filters for SUBJECTS (Life Sciences, Biotechnology, Biomedicine, Cell Biology, Medicine & Public Health), SOURCE (Journal of Molecular Neuroscience, Molecular Biotechnology, Applied Biochemistry and Biotechnology, Cell Biochemistry and Biophysics, Planta), and MONTH.
- 2** (SEARCH RESULTS): The main results area showing '1,232 RESULTS' and a 'Save this search' link. Below this, a search bar shows 'You searched for: protein REMOVE > Image REMOVE'.
- 3** (SEARCH RESULTS): A 'Hide captions' link.
- 4** (SEARCH RESULTS): A 'Zoom' slider and a 'Display' dropdown menu set to '25'.
- 5** (SEARCH RESULTS): A grid of image thumbnails, each with a caption. One thumbnail is highlighted with a green circle and a mouse cursor.
- 6** (MY IMAGE SETS): A sidebar on the right showing 'protein' and 'bridges' as image sets. A 'Save current search' button is visible.

At the bottom of the page, there is a footer with copyright information: '© Springer 2009. Produced by Current Medicine Group Ltd, a part of Springer Science+Business Media'.

- 1 Refine your search results easily by: text, subject, source, publication date or image type
- 2 Number of results
- 3 Your search query
- 4 Zoom in to have a closer look at the results. Click on one of the thumbnails to go to image details page
- 5 Drag and drop your favourite images to one of your image sets (login required)
- 6 Save your search (login required)

## Image details

The screenshot shows the SpringerImages website interface. At the top is the Springer logo and navigation links. Below is a search bar and a 'GO' button. The main content area is titled 'IMAGE DETAILS' and features a large 3D ribbon diagram of protein structures (labeled A and B). To the left of the image is a 'Contents' sidebar with links like 'Image', 'Caption', and 'Extracts from this Article'. Below the contents is a 'Keywords' section with a list of categories and an 'Add keyword' button. To the right of the image is a 'Caption' section with a detailed description of the protein structures. Below the caption is an 'Extracts from the Article' section with a text snippet. On the far right is a 'MY IMAGE SETS' sidebar with a list of image sets and a 'drag images here' area. At the bottom of the page is a footer with copyright information and links.

1. Image tools: see full size image, download original article, email or bookmark image and add image to a set

2. Keywords – derived from original source or added by experts. Users can also add their own keywords

3. Full caption of the image

4. Extracts from the original article - helps user to quickly understand context of image – reduced time to review literature

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Scroll down for more details....



...more details

**SpringerImages**

HOME | ABOUT | FOR LIBRARIES | CONTACT US | HELP

Welcome Beta Tester MY IMAGES | MY ACCOUNT | LOG OUT

Enter search here Search caption GO Show advanced options

CMG Current Medicine Group

**IMAGE DETAILS**

View full size Download article E-mail Bookmark & Share Add to image set

As shown in Fig. 3 b, the residues in the  $\alpha$ -helix of the FOG C2HC domain contact GATA, primarily through polar and hydrophobic interactions.

**5 Image Source Details**

Download Article Go to Source

**Keep Your Fingers Off My DNA: Protein-Protein Interactions Mediated by C2H2 Zinc Finger Domains**

by Brayer, Kathryn J.; Segal, David J.

Journal: Cell Biochemistry and Biophysics Vol. 50 Issue 3

DOI: 10.1007/s12013-008-9008-5

Published: 2008-03-07

Institution(s): University of Arizona, University of California, Davis

**Abstract**

Cys2-His2 (C2H2) zinc finger domains (ZFs) were originally identified as DNA-binding domains, and uncharacterized domains are typically assumed to function in DNA binding. However, a growing body of evidence suggests an important and widespread role for these

**6 Other Images from this Article**

The canonical C2H2 zinc finger structure. A ribbon

A DNA-binding zinc finger. A ribbon diagram

Keep Your Fingers Off My DNA: Protein-Protein

Keep Your Fingers Off My DNA: Protein-Protein

**7**

drag images here

**MY IMAGE SETS**

New View all images

protein

Protein solubility (expressed as percentage of total protein) of

Effect of interactions between extracellular

By Western blotting, the immunoreactive bands of GAPDH

bridges

**SAVED SEARCHES**

bridge

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5 Image source details - Find meta-data from the original source (e.g. journal article), read the abstract and link directly to the full-text

6 Link directly to other images from the same article

7 Find information about the copyright and the license of each image (not shown at this screenshot)

## My images

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# SpringerImages

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Welcome Beta Tester MY IMAGES | MY ACCOUNT | LOG OUT

Enter search here Search caption GO Show advanced options

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### MY IMAGES

5 RESULTS >>

You searched for: All My Images

Zoom:

Hide captions

Effect of interactions between extracellular matrix proteins and hepatocyte growth factor

A	B	C
Table		

SOD1 expression changes (Fold-Change  $\pm$  standard deviation) in dispiatin-resistant

By Western blotting, the immunoreactive bands of GAPDH (a), STAT3 (b), and

Swing-bridge and Evolgate ACL fixation devices used

Protein solubility (expressed as percentage of total protein) of soy protein isolate B, its

### MY IMAGE SETS

New

protein

Protein solubility (expressed as percentage of total protein) of

Effect of interactions between extracellular

SOD1 expression changes (Fold-Change  $\pm$  standard

By Western blotting, the immunoreactive bands of GAPDH

bridges

here

### SAVED SEARCHES

bridge

- 1 Easily browse through your favourite images
- 2 Manage your image sets: create or delete sets, rename, reorder or move images between your sets
- 3 Export your image sets to a PDF or PowerPoint document with just one click