



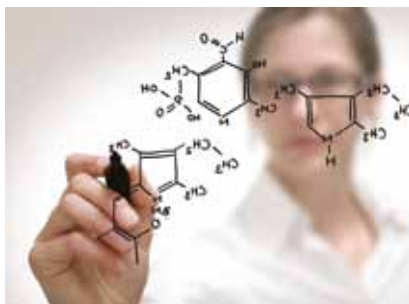
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- Rapidly growing collection of millions of images
- Based on high-quality, trusted sources
- User-friendly search features and a one-click export function

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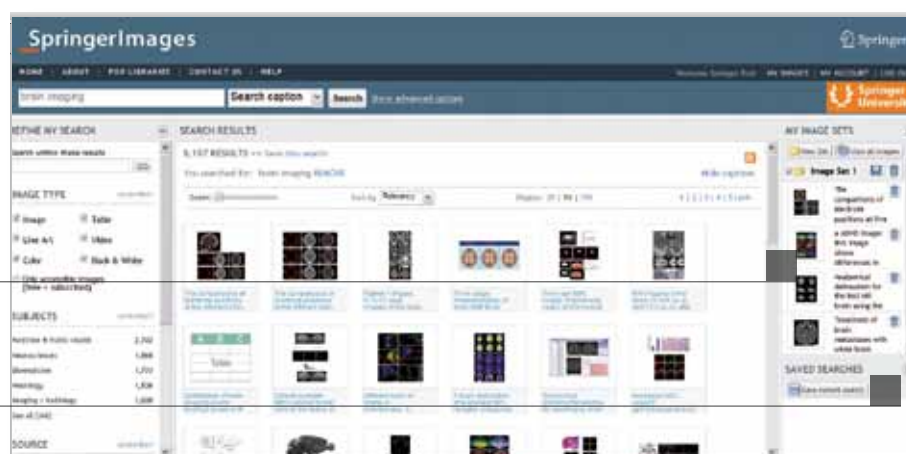
This massive searchable online collection is an invaluable resource for researchers

Scientific research is becoming progressively more focused on visual forms of data. SpringerImages is a searchable online database that spans science, technology and medicine with millions of photos, videos, graphs, charts, histograms, tables and more. Now end users can search images faster and easier than ever before!

- An expansive and rapidly growing collection of scientific and medical images
- Based on high-quality trusted sources, such as SpringerLink, images.MD, and Biology Image Library
- Always up-to-date as images are loaded as they are published
- Provides captions and extracts from the source plus the ability to link to the full-text

Drag and drop images into sets

Save image sets for export

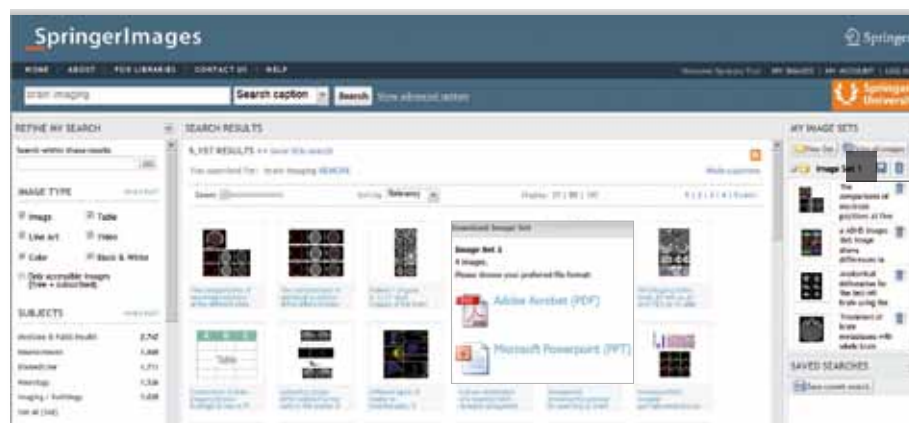


Covering all STM Disciplines

- | | |
|----------------------------------|----------------------------|
| • Biomedicine | • Humanities / Arts |
| • Chemistry | • Life Sciences |
| • Computer Science | • Material Science |
| • Economics / Management Science | • Mathematics |
| • Education | • Medicine & Public Health |
| • Engineering | • Pharmacy |
| • Environment | • Physics |
| • Geography | • Psychology |
| • Geosciences | • Social Sciences |

Image types include

- | | |
|----------|--------------|
| • Photos | • Histograms |
| • Videos | • Figures |
| • Graphs | • Tables |



Export your saved image sets to PowerPoint or PDF

Search Features

Searching on SpringerImages is easy. Users can browse images by subject, source, image type and date, using either the quick search, or the advanced search options which provide additional specifications. SpringerImages offers the option of searching image captions only, or searching in the full-text, which includes sentences from the source chapter or article referring to the image, the source's bibliographic info, and the data within tables and charts. Results are refined as the search progresses, increasing the relevancy of results.

Personalization Features

After logging in, a simple Drag & Drop is enough to create your own image sets. These can be saved for a next visit, or be downloaded into PowerPoint or PDF. Caption and citation information are automatically exported to the notes section in these files. Additionally, users can save search criteria for future use.

Find the image using the powerful SpringerImages search engine

Browse through the caption and extracts from the text

Download into PowerPoint or PDF

Benefits for researchers

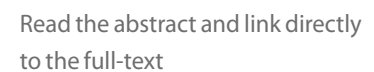
- Robust metadata and advanced search functionality so you can narrow a vast quantity of information down into a list of refined and relevant results
- Peer-reviewed sources mean you can trust and rely on the data you find
- Easy links to original article and chapter sources allows you to confirm image context and quickly retrieve further information
- Daily updates so that you will always have access to the newest and most complete information
- Export functionality allows you to quickly update lectures and presentations with images, tables, charts, and more

Benefits for librarians

- Improve the productivity of your patrons by increasing the speed of their research
- Be confident that you are offering up-to-date and high-quality images from trusted sources
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- Monitor user behavior and usage statistics via Counter Compliant Usage Statistics
- Flexible licensing options allow you to make the choice of investing in the complete collection, or the medical and life sciences content only



Find images and data easier. Get answers faster.



- Continually updated
- Millions of scientific images
- Photos, videos, graphs, histograms, figures & tables
- Email images to friends and colleagues

The screenshot shows the Springer Images app interface on a smartphone. At the top, the status bar displays the time as 12:42 AM. The app's header features the Springer logo and the text 'Springer Images'. Below the header, it shows '2,821,888 Images' and '201,927 From'. A search bar is present with a 'Quick Search' button and a link to 'Advanced Search'. A list of categories is displayed, each with an icon and a right arrow: Biomedicine, Chemistry, Computer Science, Economics / Management Science, Education, and Engineering.

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License Models

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