

The Science & Medicine **Group Knowledge Center** Online Business Intelligence for Scientific Markets





















Our Publishing Teams

Science and Medicine Group is a leading research and advisory firm serving the life sciences, analytical instrumentation, clinical diagnostics and medical imaging industries for more than 20 years.



Founded in 1994, BioInfo is a leading research and advisory firm serving companies in life sciences.

By leveraging our online professional network of nearly 100,000 scientists, The Science Advisory Board, BioInfo has supported 500+companies by providing insights that lead to better business decisions



Since the 1990's, Strategic Directions International (SDi) has been a trusted provider of market analyses in the analytical and life sciences instrumentation industry.

Publishers of the industryrenown Global Assessment Report, the largest companies in the industry rely on SDi for accurate market data and insights.



Published twice per month, Instrument Business Outlook is an executive briefing that contains original reporting on the analytical instrument industry.

Delivering exclusive interviews, insights and knowledge, IBO features the latest curated news, financial results and endmarket updates



IMV is a recognized leader in market research and online publishing for the medical imaging and clinical diagnostics markets.

Much of their research is conducted through their online communities: Aunt Minnie, the leader in online medical imaging news and radiology CME, and DrBicuspid, the fastest growing dental news and CE website.



As a recognized and trusted publisher of healthcare market research across areas such as IVD, biotechnology, healthcare, medical devices and pharmaceuticals,

Kalorama has been a premier source of high-quality information and reports for more than 20 years.





Science & Medicine Group's online Knowledge Center is one of the most comprehensive databases of market research reports on scientific and medical markets — all published by industry-trusted experts.

Reports by Publisher:

- BioInformatics
- IMV Research
- Instrument Business Outlook (IBO)
- Kalorama Information
- Strategic Directions International (SDi)

Reports by Industry:

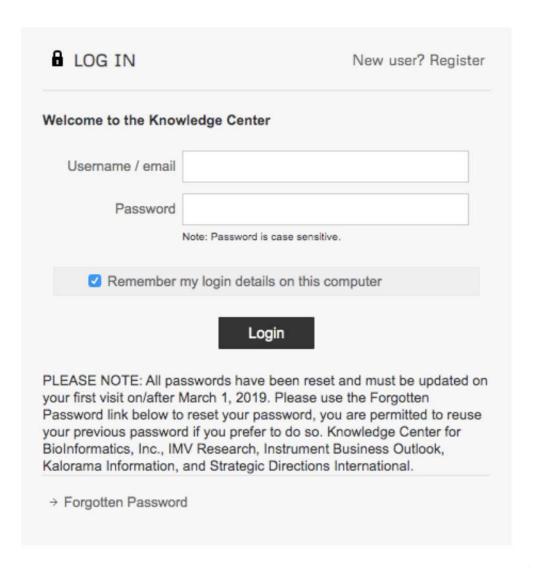
- Analytical Instrumentation
- Biopharmaceuticals
- Biotechnology
- Diagnostics
- Healthcare
- Life Sciences
- Medical Devices
- Medical Imaging
- Pharmaceuticals



You can log in to your company or individual user account through this link, using your work email address or address associated with your IBO subscription:

https://kc.scienceandmedicinegroup.com/Account/Login?ReturnUrl=%2f

If you don't have access or are having trouble logging in, please contact your Science and Medicine Group sales representative.



Home

Research









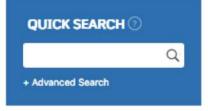












POPULAR SEARCHES

market size | market share competitors | factors to growth pipeline trends

LIST PRODUCTS BY:

- Industry
- Publisher
- Region
- Recently Viewed Produ...
- Recently Published Pro...

WELCOME

NEW PRODUCTS (43)

Welcome to Science and Medicine Group

Our easy-to-use system lets you access and use our incisive research much more flexibly, saving time and getting better value for money.











See how it works ()

SEARCH

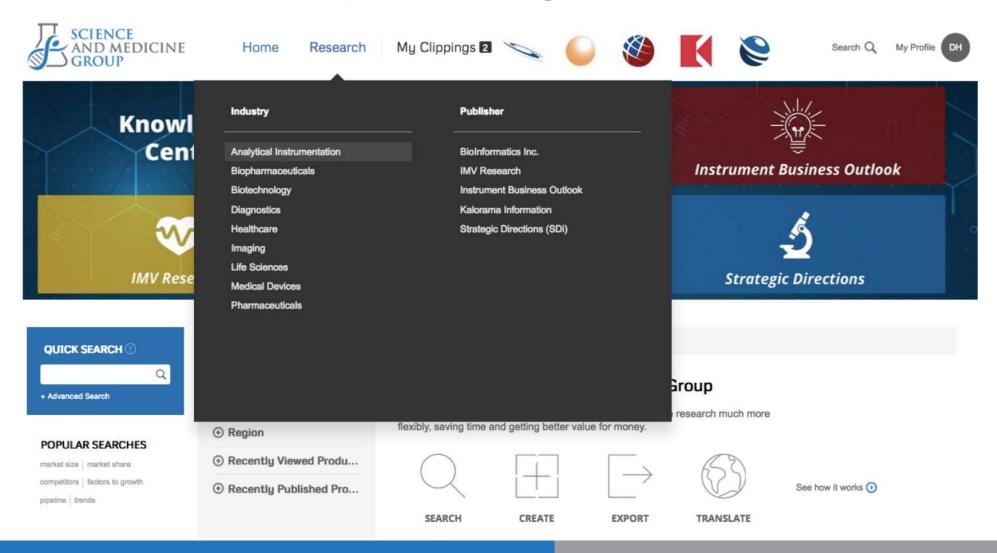
CREATE

EXPORT

TRANSLATE

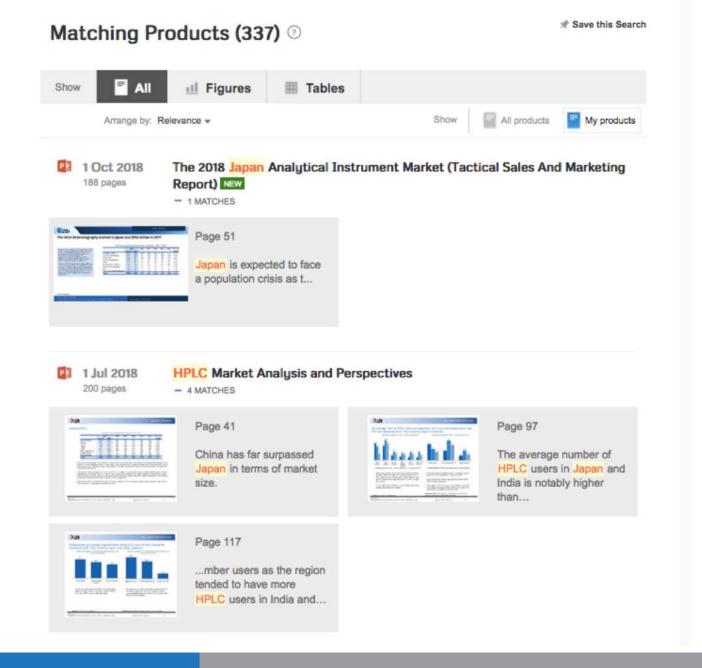


Search our large collection of market and survey-based reports by industry, publisher, region, and more.



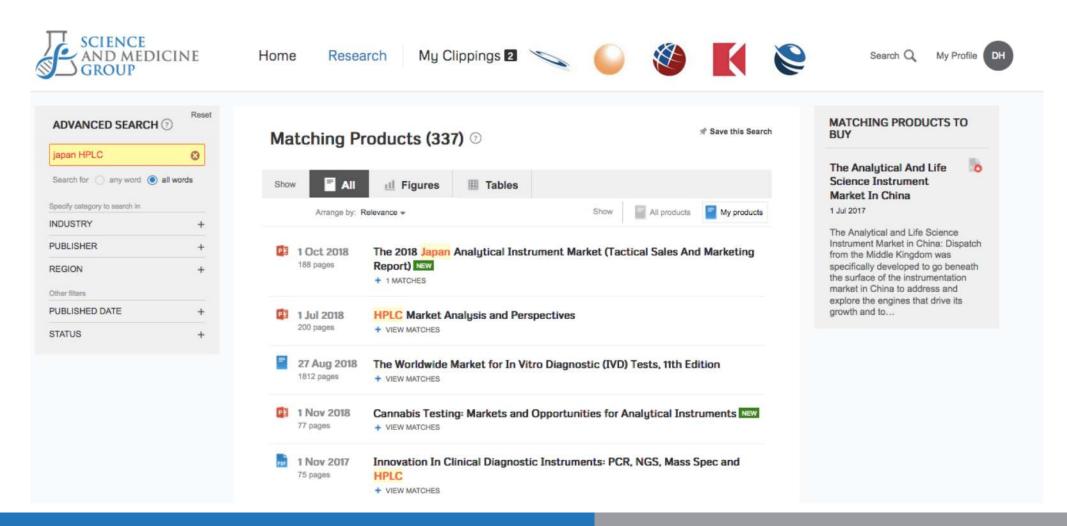


Search results include snippets of the reports that match your search terms, so you can quickly find the data you need.





All reports and subscription products purchased by your organization will be available in full. Advanced search features allow you to easily find the information you need across multiple reports and file types.





You can select a report to view and read its contents in their entirety.



HOME

RESEARCH

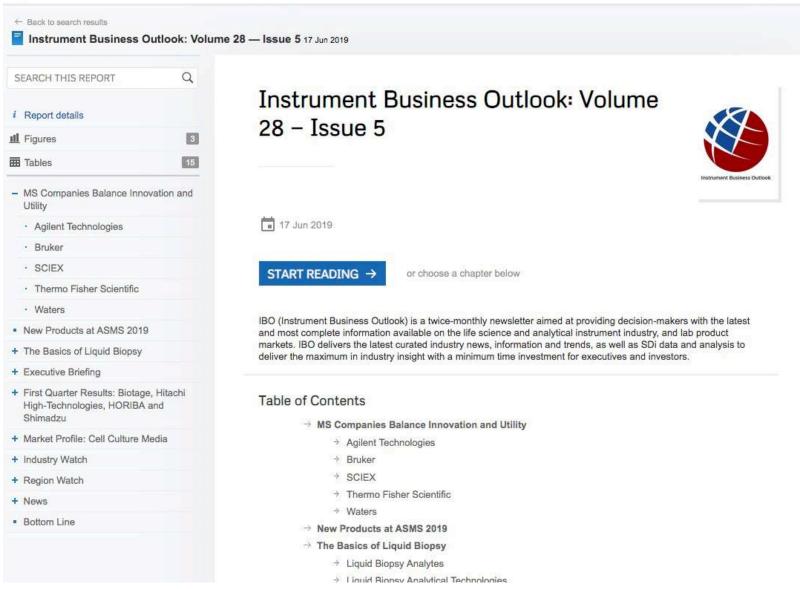
MY CLIPPINGS





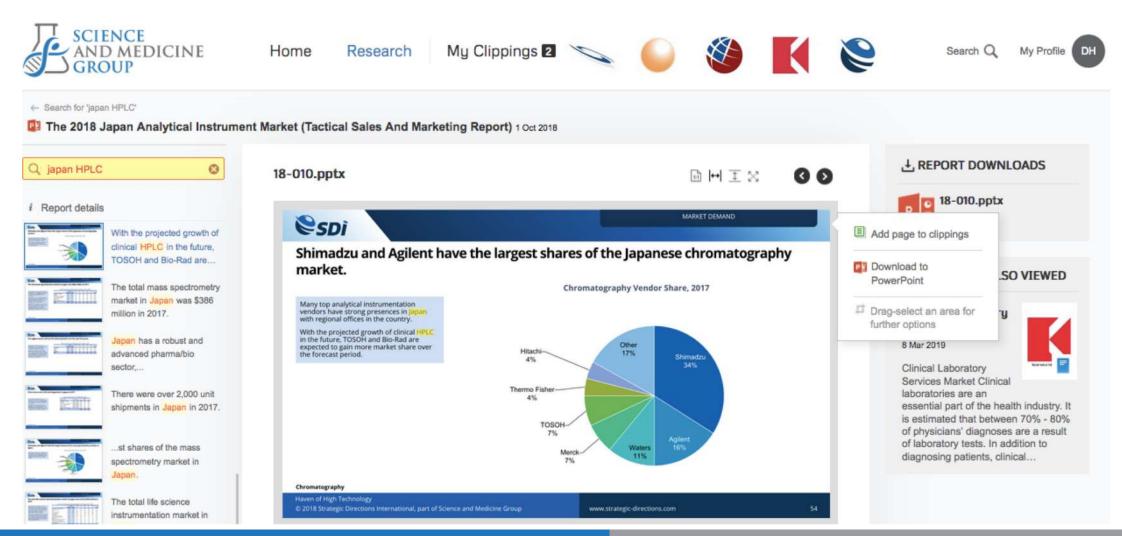






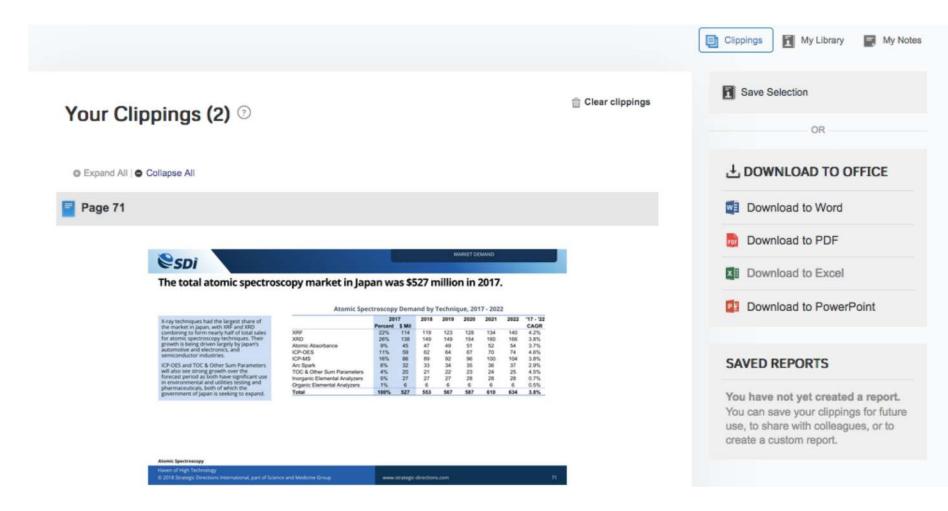


Or you can click on a report page preview in the search results to jump to that location in the full report. Slides, pages, graphs, tables, and text can all be saved as clippings to your personal account for easy access in the future.



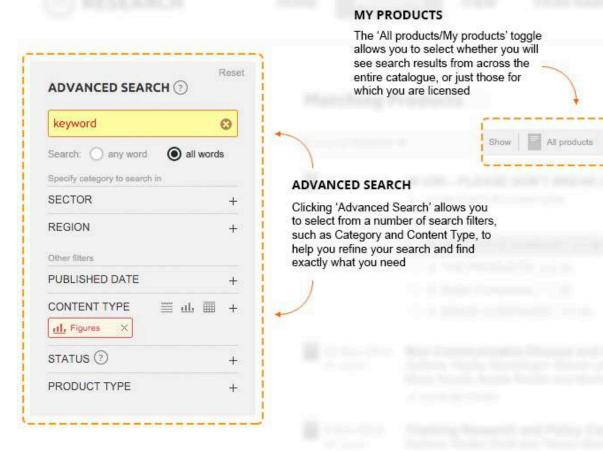


Clippings can be gathered, organized, and then downloaded as one file. Through this tool, you can quickly create and export presentations using data from multiple reports and sources.





The Knowledge
Center also has a
variety of useful
tools that can be
used to find and
organize the
information you
need.



ADVANCED SAVED SEARCH

Frequently used search terms and related filters can be pinned to your homepage and saved for later use. You can even get email alerts when fresh results under that search term become available

QUICK PREVIEW

Save this Search

My products

(9) 💿

SEARCH PREVIEW

Selecting the icon beside a

specific chapter allows you

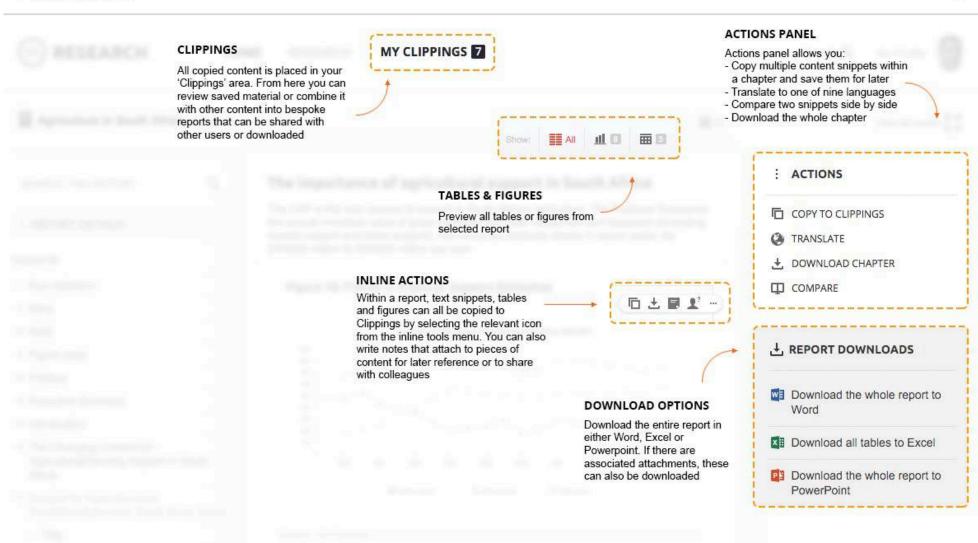
to preview search matches

Matching sections: 9

Section: RETAIL LANDSCAPE

- Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod keyword incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ...
- Duis keyword aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

Additional tools can be accessed after a report has been selected. For many titles, you can view just the data tables and figures, translate the contents, and download the entire report in specified formats.





If you cannot find the data you need, searches can be expanded to include reports not yet purchased, where you can request and purchase access through your account representative.

Gene Editing: Crispr/Cas9 Changes Everything

1 Jan 2016





This Market Brief is intended to provide a snapshot of the gene editing market for 2015-2020. As such, the information provided can be an important market reference aid for understanding the dynamics of this particular market segment.

Gene editing is a type of genetic engineering. Technologies used to accomplish this are Clustered Regularly-Interspaced Short Palindromic Repeats (CRISPR), Transcription Activator-Like Effector Nucleases (TALEN), Zinc-Finger Nucleases (ZFN), among others.

CRISPR is a disruptive gene editing methodology that has invigorated the genomics market, taking life science research to another level of innovation. With explosive growth, the technology is not only creating opportunities in genetic engineering, but it is fueling growth for enabling technologies such as next-generation sequencing (NGS), PCR, lab automation, microarrays, nucleic acid prep kits, flow cytometry, and high content analysis/imaging, that play key roles in preparation, transfection and cell ID/confirmation.

This report provides information on the total gene editing market including enabling technologies. It measures the market size (\$millions) for 2015 and forecasts five-year growth to 2020 in terms of workflow, product type, geography and application. Vendor share is provided for the gene editing segment (i.e. CRISPR, ZFN, TALEN).

QUESTIONS?

To purchase this product or for more information, please contact your account manager:

Knowledge Center Sales

kc@scienceandmedicinegroup.com

MORE INFORMATION ABOUT THIS PRODUCT

Download brochure