

# RightFind XML for Mining Quick Start Guide



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## CCC Customer Service

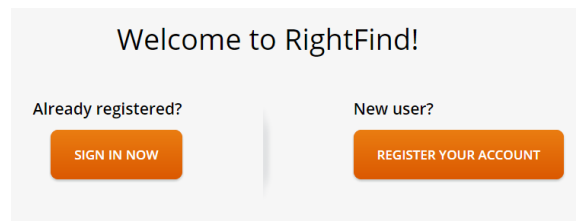
You can contact CCC's award winning customer service via phone or email.

- [xmlformining@copyright.com](mailto:xmlformining@copyright.com)
- 978-646-2777

## Access RightFind XML for Mining

To access XML for Mining, visit <https://rightfind.copyright.com>.

You'll see the 'Welcome to RightFind' page. To sign in, click the 'Sign in now' box.



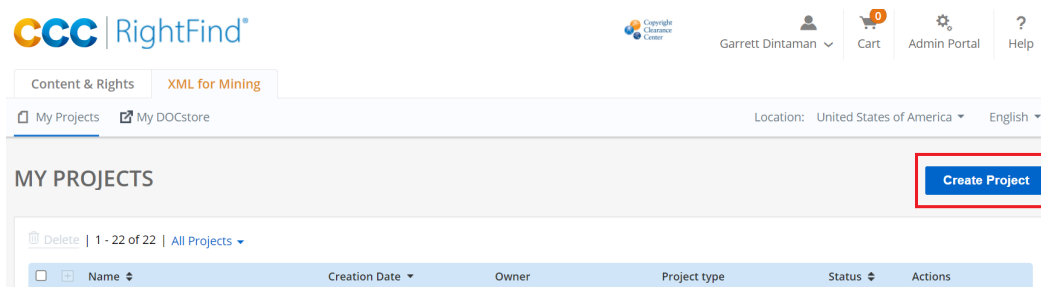
After logging into to RightFind, click the XML for Mining tab as shown below.



## Create a Project

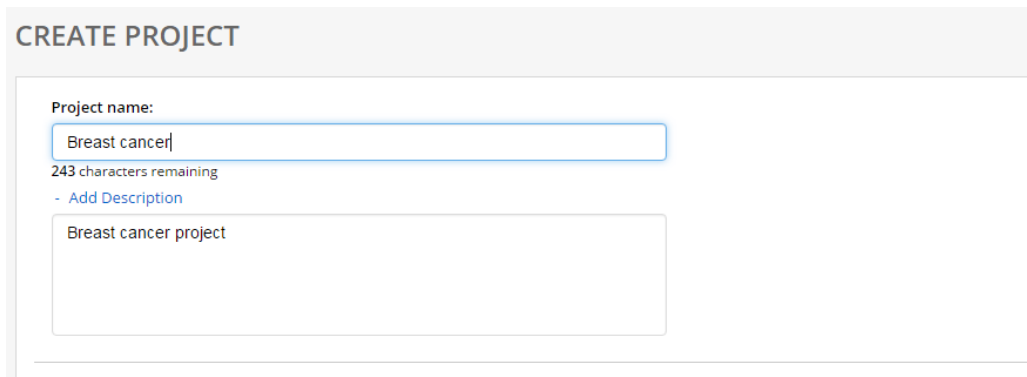
Creating an XML for Mining *project* is how you'll generate a subject-specific corpus of full-text XML content to mine against in your preferred text mining software.

To create a new project, click 'Create Project' from the 'My Projects' page.



On the 'Create Project' page

1. Define a project name (required). The project name is a short descriptor that relates the documents you are gathering in XML for Mining to the research you intend to do in your text mining tool
2. Enter a project description (optional). Include additional details about the project that may help to differentiate similar projects from one another.

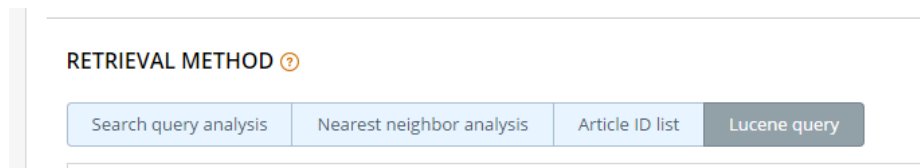


**CREATE PROJECT**

Project name:  
Breast cancer  
243 characters remaining  
- Add Description

Breast cancer project

3. Select the method for identifying the articles in your project's full-text XML corpus. Choose from the following four search retrieval methods:
  - *Search query analysis* – Create a traditional Boolean keyword search
  - *Nearest neighbor analysis* – Upload document(s) of interest to retrieve similar articles
  - *Article ID list* – Load a list of PMIDs or DOIs you have previously identified as articles of interest (e.g., using an external discovery tool) to retrieve the full-text XML of those articles
  - *Lucene query* – Create a complex and flexible query that refers to any indexed field, using unary or binary logical operators in Lucene syntax
    - You can find more information about Lucene syntax and index fields here:  
<https://rightfind.copyright.com/rs-ui-web/build/dist/assets/lucene-query-project-tip.pdf>



**RETRIEVAL METHOD** ⓘ

Search query analysis   Nearest neighbor analysis   Article ID list   **Lucene query**

4. Select the corpora for your project. Select from the main corpus of full-text articles or the Medline abstracts corpus. Also select whether to include results that are metadata records only, with no abstract or full-text content; these are excluded by default.

Corpora: All [Corpora License Terms](#)

Include records with no abstract or full-text content [?](#)

To create your project using 'Nearest neighbor analysis', 'Article ID list,' or 'Lucene query' methods, please see the [Quick Reference section](#).

When using the 'Search query analysis' method, you can search within specific sections of the full-text article:

Corpora: All [Corpora License Terms](#)

Include records with no abstract or full-text content [?](#)

Enter your search query: [Search Tips](#)

AND

Also search citations section [?](#)

Expand query using MeSH synonyms [?](#)

Expand query using NCI Thesaurus [?](#)

[Show limiters](#)

- Content
- Content
- Document title
- Authors
- MeSH major topic
- MeSH heading
- Substances
- Journal title
- Journal ISSN
- Abstract
- Introduction
- Materials and Methods
- Conclusion
- Citations

Be sure to specify whether XML for Mining should expand your query by applying synonyms from the NCI Thesaurus and MeSH synonym lists (e.g., searching for *mammary carcinoma* in addition to *breast cancer*). If you de-select both of the synonym options, only a stemmer will be applied to your query to ensure different forms of the word are captured as hits (e.g., *run*, *runs*, *running*).

... and optionally restrict your results by publication date or publisher:

Enter your search query: [Search Tips](#)

Full Text

AND Full Text

Also search citations [?](#)

[Hide limiters](#)

Publication date: Month:  Year:

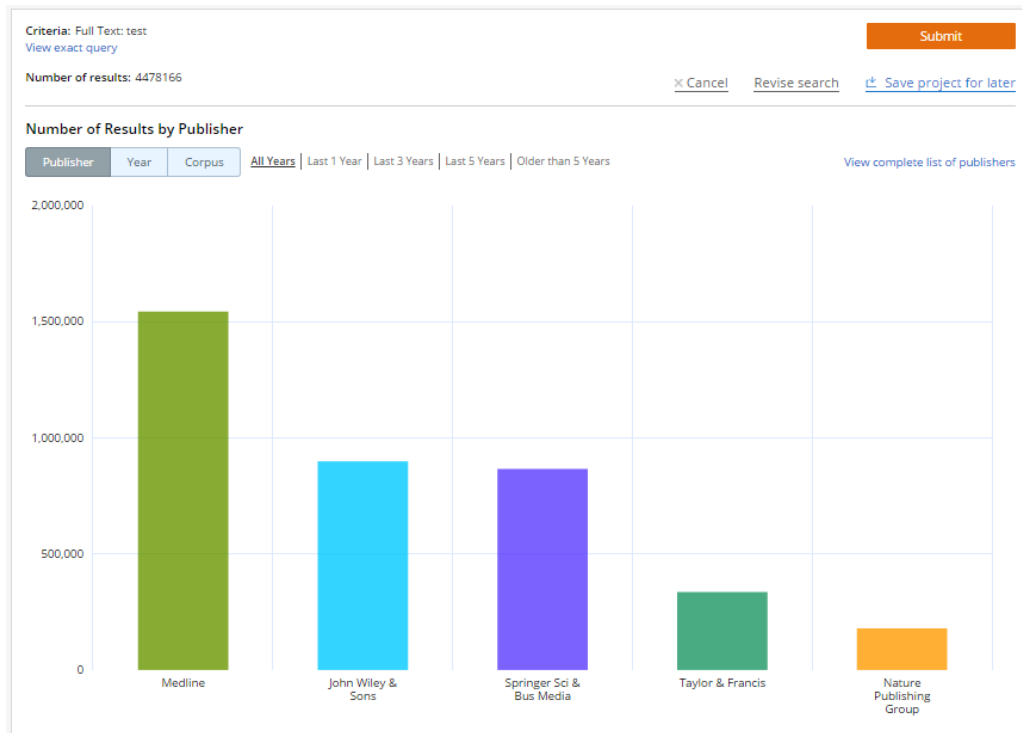
TO

Month:  Year:

(Leave fields blank for "to present")

Publisher:

5. After providing your Boolean query, click the 'View Preview' button to see high-level statistics on the results you can retrieve for your query and get an idea of the size of the corpus you are building. You can use the interactive bar graphs to learn how your results vary by publisher, year, corpus, and journal.



**NOTE:** You can go back and forth between the 'Create Project' and 'Project Preview' pages to further refine and modify your query, as needed.

6. After you have refined your initial search, click the 'Submit' button to begin the retrieval process. During retrieval, XML for Mining obtains the articles that satisfy your request and conducts a lookup in your subscription holdings to create an initial project corpus for your review. No downloads are charged to your account at this time. You will have a chance to further refine your search before building your final corpus for use in your text mining tool.

The screenshot shows a search interface with the following elements:

- A search box with a "TO" label above it.
- Month: [dropdown menu]
- Year: [text input]
- (Leave fields blank for "to present")
- Publisher: [dropdown menu]
- Two buttons: "View Preview" (blue) and "Submit" (orange), both highlighted with red boxes.
- Text below buttons: "Do you want to view a preview of your query results before requesting the full text?" and "OR, do you want to submit your query?"
- Bottom right: "Cancel" (with an 'x' icon) and "Save project for later" (with a bookmark icon).

**NOTE:** Checking the articles you have submitted against your subscriptions will take some time to process. You will receive an email when your project is ready to review, and you'll have an opportunity to filter the results further.

After you have submitted project, you can only modify the project query by cancelling the project processing. You can cancel processing on the 'My Projects' page.

## Define a Corpus

You will receive an email when your project results are ready to review. From the 'My Projects' page, click on the name of your project to go to the 'Project Results' page. Here you can further examine and filter your results to define a final corpus for your project and download or export the collection into a text mining tool.

On the 'Project Results' page you can use the 'Subscription status,' 'Publication years,' 'Corpora,' and 'Publisher' filters in the left column to further narrow your results.

You can also enter secondary search criteria using Lucene query syntax to further refine your search results. For more information on Lucene syntax, [click here](#).

**Filter your results:**

**Subscription Status**

- All
- Subscribed (8)
- Not subscribed (3)
- Purchase Pending (1)
- Abstract Only (85)
- Citation Only (21)

**Publication Year**

- All
- 2017 (1)
- 2016 (2)
- 2015 (3)
- 2014 (3)
- 2013 (3)
- 2012 (2)

[View all](#)

**Corpora**

- All
- Main Corpus Full Text (12)
- Medline (106)

**Publisher**

- All
- American Chemical Society TDM (4)
- John Wiley & Sons (3)
- Medline (106)
- National Academy of Sciences (1)
- Royal Society of Chemistry (1)
- Springer Sci & Bus Media (1)

[View all](#)

## PROJECT RESULTS - Chemicals

[Project Details](#) | [Project Sharing](#) | [Project Updates](#) | [Project Notes](#) | [Results Metadata](#)

**GENERAL**

Project type: Search query analysis  
 Query: Chemicals: "2-Hydroxyphenethylamine"  
[View exact query](#)  
 Query Expansion: OFF

**NOTES**

**SEARCH**

Add criteria to refine these results

[Hide filters](#) [Create Compiled Download](#) [Create Download](#)

1 - 25 of 118 Sort by Relevance | 25 Results/page | Previous 1 2 3 4 5 Next

**A quantum dot based electrochemiluminescent immunosensor for the detection of pg level phenylethanolamine A using gold nanoparticles as substrates and electron transfer accelerators**  Not subscribed

Yan, Panpan, Zhang, Jing, Tang, Qinghui, Deng, Anping, Li, Jianguo *Analyst*, 2014 Jul 28, Vol. 139, Issue 17, pages 4365-4372 *not available for XML purchase*

ISSN: 0003-2654 DOI: 10.1039/c4an00378k

[View all metadata](#)

[View Abstract](#) [View MeSH](#)

You can determine the relevance of particular results by examining the article title and associated metadata (including MeSH tags, when available). Click the 'View more' link for a given article to see examples of keywords, in context, from different article sections.

**Breast carcinoma detection modes and death in a female population in relation to population-based mammography screening**  Open Access

Sarkeala, Tytti, Luostarinen, Tapio, Dyba, Tadeusz, Anttila, Antti *SpringerPlus*, 2014 Jul 08, Vol. 3, Issue 114

ISSN: 2193-1801 DOI: 10.1186/2193-1801-3-348

[View all metadata](#)

population-based screening, breast carcinoma, detection modes and breast carcinoma, death have not been studied using nationwide data at individual level. We evaluated these in Finland, where **breast carcinoma** is gradually expanding from 50-59 to 69 years in 2006-2017. We also predicted **breast carcinoma** patterns in [View more](#)

[View Abstract](#)

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**Gene therapy for carcinoma of the breast**  Subscribed

Stoff-Khalili, M A, Dall, P, Curiel, D, Dr DT Curiel *Cancer Gene Therapy*, 2006 Jan 14, Vol. 13, Issue 7, pages 633-647

ISSN: 0929-1903 DOI: 10.1038/sj.cgt.7700929

[View all metadata](#)

In view of the limited success of available treatment modalities for **breast cancer**, alternative and complementary strategies need to be developed. The delineation of the molecular **breast cancer** provides the possibility of specific intervention by gene therapy through the introduction of **genetic**. [View more](#)

[View Abstract](#) [View MeSH](#)

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**The Gene Desert Mammary Carcinoma Susceptibility Locus Msc1a Regulates Nr2f1 Modifying Mammary Epithelial Cell Differentiation and Proliferation**  Open Access

Sims, Bart M, G, Haag, Jill D, Risman, Anna L, Sharma, Deepak, Tran, Ann, Schoenborn, Alexei A, Baird, Rachael C, Peiffer, Dan S, Leinweber, David Q, Muelbi, Matthew J, *PLoS Genetics*, 2013 Jun 13, Vol. 9, Issue 6

ISSN: 1553-7390 DOI: 10.1371/journal.pgen.1003549

[View all metadata](#)

that many low-penetrance **breast cancer** susceptibility loci are located in non-protein coding genomic regions; however, few have been characterized. In a comparative genetics approach **mouse** **breast cancer** model, we previously identified the **mammary carcinoma** susceptibility locus Msc1a. [View more](#)

[View Abstract](#) [View MeSH](#)

**Immunotherapy for recurrent ovarian cancer: a further piece of the puzzle or a striking strategy?**

Bronte, Giuseppe, Cicero, Giuseppe, Sortino, Giovanni, Pernice, Gianfranco, Catarella, Maria... *More*, *Expert Opinion on Biological Therapy*, 01 Jan 2014, Vol. 14, Issue 1, pages 103-114

**Keywords and Synonyms:**

**Cancer** | Cancers | Malignancy | Test | Tested

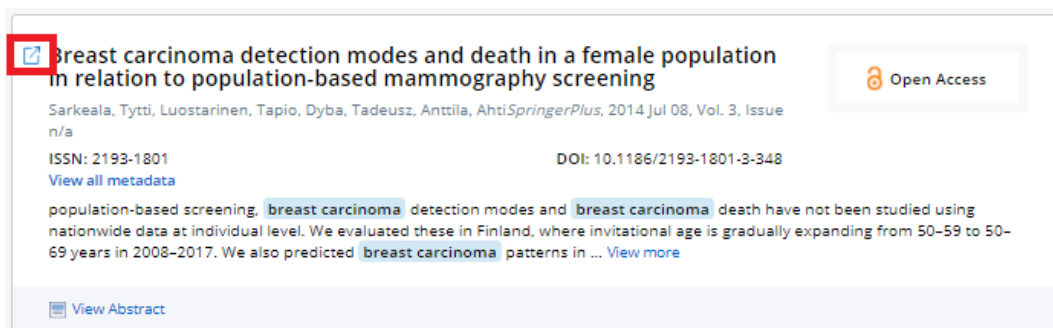
**Introduction:**

- 1. Introduction Ovarian **cancer** is the fifth most common cause of **cancer**-related death in women, with an estimated incidence in the USA in 2013 of almost 22,000 cases and a mortality of 14,000 for the current year. According to EU CAN data, the estimated number of new diagnosis is near to 44,200 with a grades, according to the percentage (< 5%, 5 - 50% and > 50%) of solid growth on glandular and papillary component [2]. Treatment of epithelial ovarian **cancer** is based on the combination of cytoreductive surgery and combination chemotherapy using taxane and platinum. However, in our opinion there is a large
- expectation for improved prognosis in ovarian carcinoma as a consequence of the use of new biological agents. Adjuvant chemotherapy for early stage ovarian **cancer** is still controversial but some studies have shown its benefit under confined conditions [3]. According to the results of two studies from the International
- with pelvic and retroperitoneal assessment), appear not to benefit from chemotherapy [4,5]. The standard treatment for patients with advanced ovarian **cancer** is maximal surgical cytoreduction (total abdominal hysterectomy, bilateral salpingo-oophorectomy, pelvic and para-aortic lymphadenectomy and omentectomy).
- followed by systemic platinum-based chemotherapy and, actually, is reasonable to expect a 5-year survival for 10 - 30% of women diagnosed with



Within the 'view more' window, click on each keyword to see highlighted examples of the word in context. Note that all keywords and synonyms used in the final query are available here for you to examine.

If your organization has been configured with the RightFind Enterprise OpenURL integration, you can also path from XML for Mining into your RightFind Enterprise instance, to fulfill a human readable (PDF) version of the article from subscriptions, open access, library copies, or document delivery. Click the 'linkout' icon next to the article title.



The screenshot shows a search result card for an article. At the top left, there is a small icon of a document with a magnifying glass, highlighted by a red square. The article title is "breast carcinoma detection modes and death in a female population in relation to population-based mammography screening". To the right of the title is an "Open Access" button with a lock icon. Below the title, the authors are listed as "Sarkeala, Tytti, Luostarinen, Tapio, Dyba, Tadeusz, Anttila, Ahti" and the journal as "SpringerPlus, 2014 Jul 08, Vol. 3, Issue n/a". The ISSN is "2193-1801" and the DOI is "10.1186/2193-1801-3-348". There is a "View all metadata" link. The abstract text begins with "population-based screening, breast carcinoma detection modes and breast carcinoma death have not been studied using nationwide data at individual level. We evaluated these in Finland, where invitational age is gradually expanding from 50-59 to 50-69 years in 2008-2017. We also predicted breast carcinoma patterns in ..." followed by a "View more" link. At the bottom left, there is a "View Abstract" button.

## Export a Corpus from RightFind XML for Mining

After filtering your project results to a desirable corpus, click 'Create Download' to begin downloading the corpus for import into your text mining software. You can also export your corpus directly into your text mining software.

**Filter your results:**

**Subscription status** ▼ ?

Filters set

- All
- Subscribed (6786)
- Not subscribed (1925)
- Purchase Pending (4)
- Purchased (1)
- Open Access (1284)

**Publication Years**

- All
- 2017 (215)
- 2016 (585)
- 2015 (671)
- 2014 (633)
- 2013 (543)
- 2012 (631)

[View all](#)

**Corpora** ?

- All
- Main Corpus Full Text (6786)

**Publisher**

- All
- Am. Diabetes Society (2)
- Am. Soc. for Nutrition (3)
- Am. Soc. of Clinical Oncology (8)
- American Chemical Society TDM (186)
- American Soc. for Microbiology (71)
- Annual Reviews (7)

## PROJECT RESULTS - Immunoglobulin articles

[Project Details](#) | [Project sharing](#) | [Project updates](#) | [Project notes](#) | [Results metadata](#)

**GENERAL**

**Project type:** Search query analysis  
**Query:** Introduction: factor OR IGG OR immunoglobulin OR "Immuno globulin" AND Full Text: ix  
[View exact query](#)  
**Query Expansion:** OFF

**NOTES**

**SEARCH**

Add Additional criteria to refine these results further ?

Filtered by:  Subscribed

1 - 25 of 6786 [Sort by Relevance](#) [25 Results/page](#) [Previous](#) [1](#) [2](#) [3](#) [4](#) [5](#) [Next](#)

**Binding of Ca<sup>2+</sup> and Zn<sup>2+</sup> to factor IX/X-binding protein from venom of *Agkistrodon halys Pallas*: stabilization of the structure during GdnHCl-induced and thermally induced denaturation** ✓ Subscribed

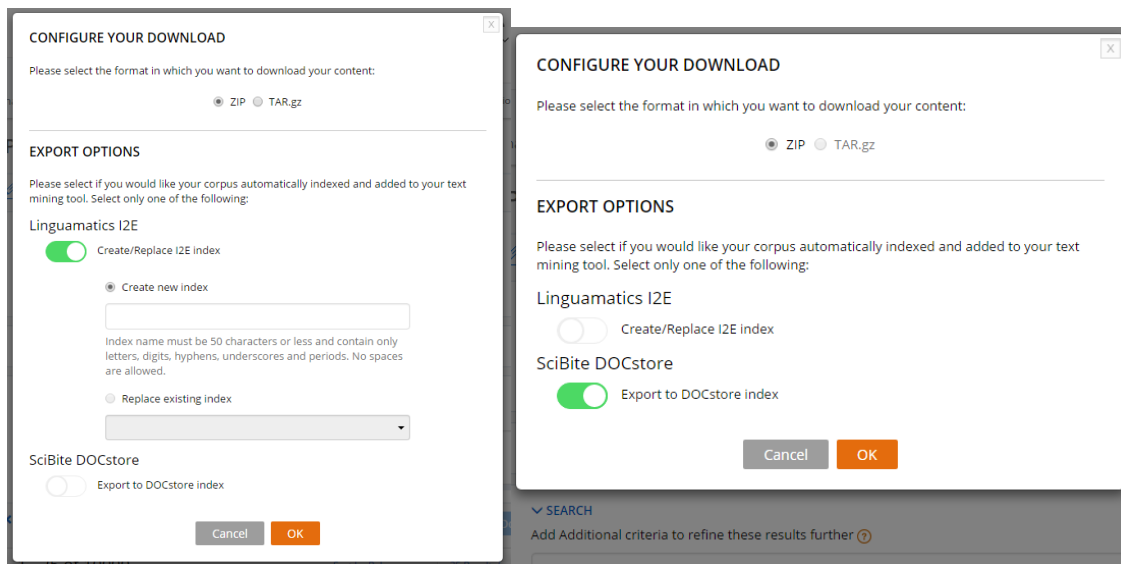
Wu, Hao, Xu, Xiaolong, Shen, Dengke, Peng, Lili, Song, Jijia, Zhang, Yan/*JIC Journal of Biological Inorganic Chemistry*, 2011 Jan 01, Vol. 16, Issue 1, pages 69-79

ISSN: 0949-8257 **Publisher:** Springer Sci & Bus Media [View Abstract](#)  
DOI: 10.1007/s00775-010-0703-5 **Language:** (English) [View MeSH](#)

XML for Mining will ask you to confirm your download. If you have any unsubscribed articles in your project results for which full-text XML is available, you will be asked whether you'd like to [purchase those articles](#).

After confirming your download count, select the format of your download.

If your instance of XML form Mining has been configured to integrate with SciBite DOCstore or Linguamatics I2E software, you can adjust your export settings to directly index your corpus into these applications.



You will receive an email when your download and/or index is ready.

The confirmation email contains a link enabling you to immediately download your XML articles. You can also click the 'Download' icon for any project in a 'Ready for download' state.



When downloaded, each article will be a single XML file.

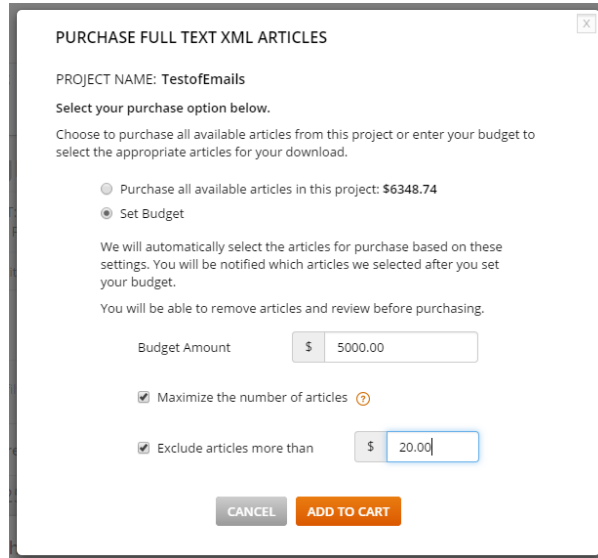
## Purchase Unsubscribed Articles

When you attempt to download or export project results that include articles to which your company doesn't subscribe, XML for Mining enables you to purchase the full-text XML articles for an additional fee. If you opt not to purchase the articles, you can proceed to download the article title and abstract at no charge; abstract-only downloads are also not counted against your annual download cap.



You may purchase all unsubscribed articles (total purchase price shown), or you can set a budget cap on the purchase. If you choose to set a cap, you will be able to set preferences for applying a budget. You can choose to maximize the number of articles or exclude articles above a certain price.

If you set a budget and make no other selections, XML for Mining will add articles to your cart until it hits your budget amount, in relevancy order.



**PURCHASE FULL TEXT XML ARTICLES**

PROJECT NAME: TestofEmails

Select your purchase option below.

Choose to purchase all available articles from this project or enter your budget to select the appropriate articles for your download.

Purchase all available articles in this project: \$6348.74

Set Budget

We will automatically select the articles for purchase based on these settings. You will be notified which articles we selected after you set your budget.

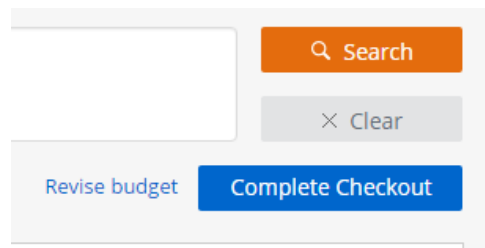
You will be able to remove articles and review before purchasing.

Budget Amount: \$ 5000.00

Maximize the number of articles

Exclude articles more than \$ 20.00

Click 'Add to Cart' to add XML articles to your shopping cart that match your preferences. Your project will be in "Adding to cart" status and you will receive email notification when your cart is ready for review. To checkout, proceed to the 'Project Results' page and click 'Complete Checkout.' You can also choose to re-load your cart by revising your budget.



Search

Clear

Revise budget Complete Checkout

Before you checkout, you will have the opportunity to review the items in your cart and remove them individually.

Click 'Checkout' to complete the article purchase process. Depending on how your organization is configured, you will be asked to confirm your order (in the case of invoice configuration) or you will need to enter a credit card before you confirm. Organizations can also have their accounts configured to require administrative approval prior to checkout.

SHOPPING CART Empty this cart Cart Total: \$131.25

XML for Mining Project Download Terms Apply [Revise Budget](#) [Checkout](#)

PROJECT NAME: Test of TDM-1151 0

View cart criteria

1 - 7 of 7 Previous 1 Next

1. Concise Review: The Promise of Human Induced Pluripotent Stem Cell-Based Studies of Schizophrenia Brennand, Kristen J., Gage, Fred H., <i>STEM CELLS</i> , 2011 Nov 16, Vol. 29 Issue 12, pages 1915-1922 ISSN: 1066-5099 DOI: 10.1002/stem.762 <a href="#">Remove</a>	\$18.75 Content Type: XML Download
2. The Influence of the Brain-Derived Neurotropic Factor Val66Met -Genotype and HMG-CoA Reductase Inhibitors on Insulin Resistance in the Schizophrenia and Bipolar Populations Burghardt, K.J., Pharm.D., Pop-Busui, R., M.D., Ph.D., Bly, M.J., Ph.D., Grove, T.B., B.S., Taylor, S.F., M.D., Ellingrod, V.L., Pharm.D., <i>Clinical and Translational Science</i> , 2012 Nov 01, Vol. 5 Issue 6, pages 486-490 ISSN: 1752-8054 DOI: 10.1111/cts.12001 <a href="#">Remove</a>	\$18.75 Content Type: XML Download
3. Effect of ligand binding on human D-amino acid oxidase: Implications for the development of new drugs for	\$18.75

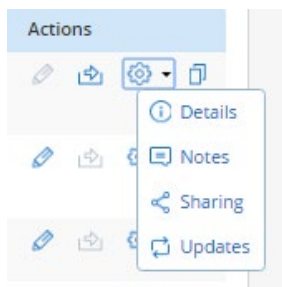
After confirming your order, the items in your cart will be processed. You will receive email notification when this is done. Proceed to the 'Project Results' to obtain your download.

## Configure Project Updates

After a project is completed, you have the opportunity to configure settings for project updates; this allows you to automatically receive notifications and create projects when new articles are loaded to XML for Mining that match your original search criteria.

Note: Project updates can be configured only for [Search Query Analysis](#) or [Lucene Query](#) projects. If you create a project using the [Nearest Neighbor](#) or [Article ID](#) methods, you cannot receive automatic updates.

After your project has completed, click on the 'Details & Settings' gear icon and navigate to 'Updates':



DETAILS | NOTES | SHARING | UPDATES

Turn off Project Updates ⓘ

Update criteria: ⓘ

Regardless of your update criteria, there must be a minimum of 10 new articles for XML for Mining to create a new child project.

Frequency:

Volume:

Volume must be greater than or equal to 10.

Cancel Save

Here you can define the parameters for your project updates:

- Turn on project updates:
  - Frequency: New projects are created on a frequency of your choice (weekly, monthly, quarterly), as long as new articles satisfying your original search criteria are present.
  - Volume: New projects are created when the number of new articles matching your original search criteria meets your volume threshold.

Note: No matter which project update criterion you select, there must be at least 10 new articles matching your original search criteria in order for a new project to be created.

After you have configured your project update settings, click 'OK'.

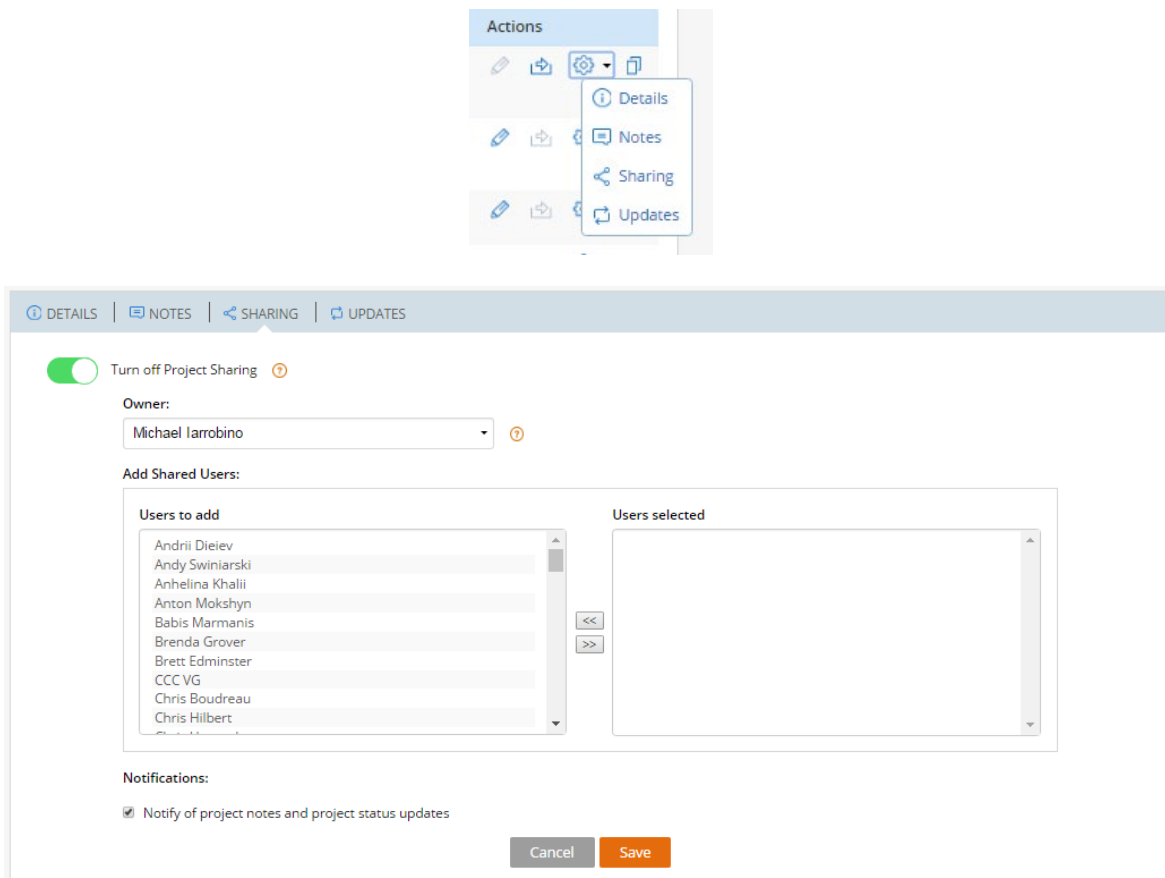
When your update criteria are satisfied, a new project (the “child” project) will be created automatically and you will receive an email notification. You can manually download results from your new child projects or compile all parent and child project results into one download export.

<input type="checkbox"/>	<input type="checkbox"/>	Breast cancer - MEDLINE3	13 Nov 2015
<input type="checkbox"/>	<input type="checkbox"/>	Breast cancer - MEDLINE2	12 Nov 2015
<input type="checkbox"/>		Breast cancer - MEDLINE2 - 01 May 2016	01 May 2016
<input type="checkbox"/>		Breast cancer - MEDLINE2 - 24 Apr 2016	24 Apr 2016
<input type="checkbox"/>		Breast cancer - MEDLINE2 - 19 Apr 2016	19 Apr 2016
<input type="checkbox"/>		Breast cancer - MEDLINE2 - 10 Apr 2016	10 Apr 2016
<input type="checkbox"/>		Breast cancer - MEDLINE2 - 03 Apr 2016	03 Apr 2016
<input type="checkbox"/>		Breast cancer - MEDLINE2 - 27 Mar 2016	27 Mar 2016
<input type="checkbox"/>		Breast cancer - MEDLINE2 - 22 Mar 2016	22 Mar 2016

## Share Projects

When a project is saved, you have the opportunity to configure settings for project sharing and can also add project notes; this allows you to work collaboratively with other named users of XML for Mining.

After your project is saved, click on the project settings icon and navigate to the 'Project Updates' tab:



Here you can define the parameters for your project sharing:

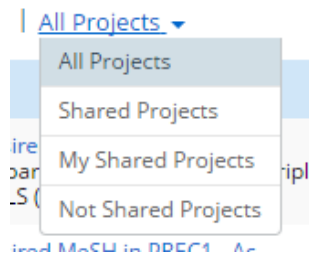
- Turn on project sharing:
  - Owner: The owner of the project is you by default. Only project owners can create downloads/exports from a project or purchase not subscribed articles. When you set another user to be the owner of the project, you automatically become a shared user.
  - Shared users: Specify users you would like to share the project with; these users will receive an email notification that you have shared the project with them. Shared users can modify project queries and filters but cannot create downloads/exports or purchase not subscribed articles.

- Notifications: Select whether you would like to receive emails about new notes on their project, or changes to project status. Regardless of this setting, you will receive notifications when sharing configuration settings have changed for the project.

Projects will show in your My Projects page with new values under the 'Owner' column, as follows:

- Not shared. Project sharing is turned off for this project.
- Your username. Project sharing is on for this project and you are its owner.
- Another username. Project sharing is on for this project and the referenced user is its owner; you are a shared user.

You can filter the list shown in My Projects using the drop-down menu at the top of the list:





## Quick Reference

### Additional Methods to Create a Project Corpus

#### *Nearest Neighbor Analysis*

Nearest neighbor analysis enables you to upload document(s) of interest to retrieve similar articles. To do this:

1. Select 'Nearest neighbor analysis' on the 'Create Project' page.
2. Enter the following parameters:
  - a. *Similarity factor*: Set the similarity factor 'close' to ensure your retrieved corpus is more similar to your uploaded document(s). Set it 'distant' to decrease the similarity.
  - b. *Maximum number of documents*: Select a number of documents to be returned, in increments of 1,000. NOTE: You may receive fewer documents than specified if your similarity factor is set very 'close.'
3. Upload documents. You can upload one or more TXT, WORD, PDF, or XML files.
4. When you are satisfied with your file upload and your project criteria, click the 'Submit' button to retrieving your article results.

#### *Search Query Analysis*

Search query analysis enables you to specify a traditional Boolean query. For more information on creating a project using search query analysis, see the examples in the ['Create a Project'](#) section.

#### *Article ID List*

The article ID list retrieval method allows you to provide DOIs or PMIDs obtained from an external search service. To do this:

1. Select 'Article ID list' from the 'Create Project' page.
2. Select the way in which you'd like to provide your list:
  - a. *Upload list*. Click the 'Choose File' button to select a .txt file from your local computer with each DOI or PMID on a separate line. There is no limit to the number of IDs that can be matched using this method.
  - b. *Enter list*. Enter a new DOI or PMID on each line of the text input box.
3. When you are satisfied with your article ID entry or file upload, click the 'Submit' button to begin retrieving your article results.

#### *Lucene Query*

The Lucene query project type allows you to create projects based on complex but flexible queries, using

any indexed field and combining clauses using unary or binary logical operators in Lucene syntax. You can find more information about Lucene syntax and index fields here:

<https://rightfind.copyright.com/rs-ui-web/build/dist/assets/lucene-query-project-tip.pdf>

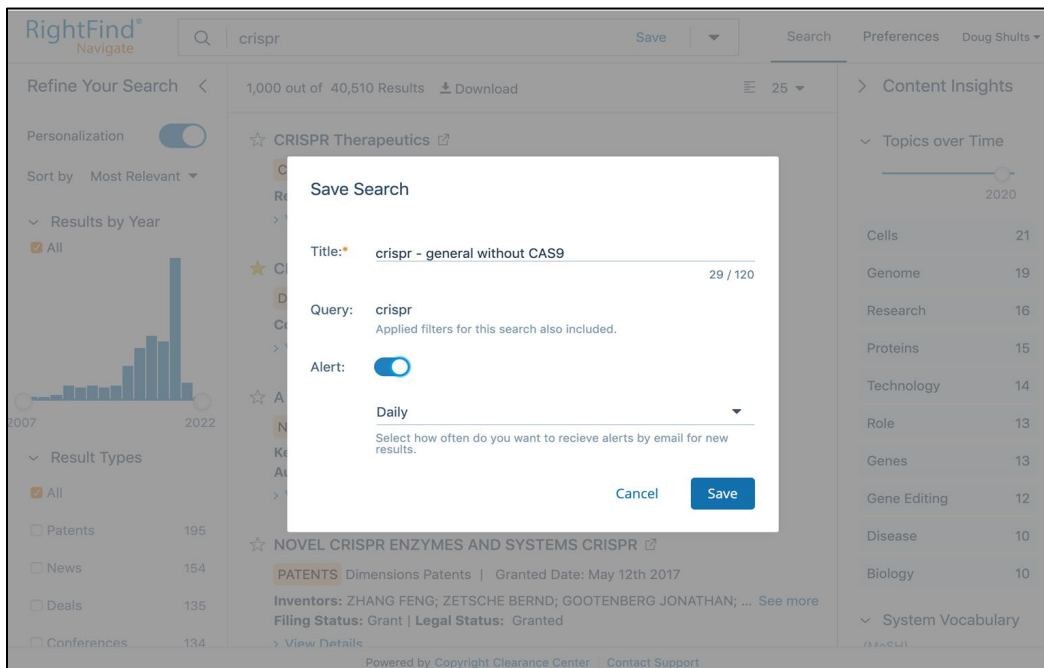
### Article Subscription Status

Article Subscription Status	Description
Abstract Only	XML for Mining does not have access to the full-text article. You will receive the abstract and metadata.
Citation Only	XML for Mining does not have access to an abstract or the full-text article for this record. You will receive the article metadata.
Subscribed	Article is in a journal that is within your organization's holdings. When downloading, you will receive the full-text XML.
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### Project Status

Project Status	Description
Open	Project name, description, and query are saved but not submitted
Submitted	Project name, description, and query are saved and request for full text has been submitted
In Queue	Project name, description, and query are saved and request for full text is in the queue to be processed

Project Status	Description
Execution	The system is performing search activities or clustering algorithms, depending on the project type.
Processing	Project name, description, and query are saved and request for full text is in process
Completed	Project name, description, and query are saved and request for full text has been completed
Ready to Download	A download is available for this project.
Adding to Cart	XML downloads are being added to a shopping cart for purchase.
Cart Ready	Your shopping cart is ready to be checked out.
Purchase Pending	You have a purchase that is pending; no additional purchases can be made.



In addition to individually scheduling email alerts for your saved search queries, you can also schedule a digest which organizes and collects results across all your saved searches and sends an update in a single digest email alert.

