



PatDocs Guide

Table of Contents

ABOUT PATDOCS	3
COVERAGE	3
LOGIN.....	5
CHANGING YOUR PASSWORD.....	5
ORDER	6
ENTERING NUMBERS IN THE CORRECT FORMAT	6
ORDER PATENT COPIES.....	7
<i>Generating the front page of patent copies.....</i>	<i>9</i>
GENERATING AN IDS FORM	10
CUSTOM LEGAL REPORTS	12
ORDERING TRANSLATIONS	14
THE FAMILY TREE	15
<i>Settings.....</i>	<i>15</i>
<i>Export/share options.....</i>	<i>16</i>
<i>Family Tree.....</i>	<i>16</i>
HISTORY.....	18
SEARCH.....	19
BASIC SEARCH	19
ADVANCED SEARCH.....	20
QUANTITY SEARCH.....	21
NUMBER SEARCH.....	22
VIEWING SEARCH RESULTS	23
RESULTS PAGE	23
<i>Filter results.....</i>	<i>24</i>
<i>Export results</i>	<i>26</i>
<i>Analysis</i>	<i>28</i>
<i>Folder.....</i>	<i>29</i>
VIEWING A RECORD	30
<i>Full text.....</i>	<i>30</i>
<i>Original PDF</i>	<i>32</i>
<i>Status</i>	<i>33</i>
<i>Transaction History</i>	<i>34</i>
<i>File History.....</i>	<i>34</i>
<i>PTA (Patent Term Adjustments).....</i>	<i>37</i>
<i>Continuity Data</i>	<i>38</i>
<i>Payments.....</i>	<i>38</i>
<i>Assignments</i>	<i>39</i>
<i>Family.....</i>	<i>39</i>

<i>Family Tree</i>	42
ADMINISTRATOR SITE	43
USERS	43
<i>Create a new user</i>	43
<i>Editing users</i>	44
PROJECTS	46
<i>Creating a project</i>	46
<i>Editing projects</i>	47
ALERTS	47
<i>Creating Alerts</i>	47
<i>Editing Alerts</i>	49
<i>Alert Report</i>	50

About PatDocs

PatDocs is a bespoke document service, developed by Minesoft to help patent professionals to find, analyse and order patent documents. PatDocs has many innovative features that help support key activities in prosecution, such as Family Tree Mapping, Auto-Populate IDS Forms and Sharable Legal Reports.

Coverage

PatDocs currently covers the following jurisdictions and authorities:

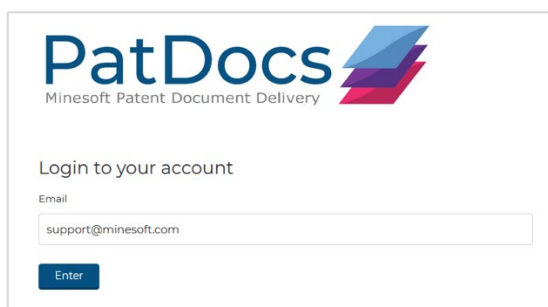
Jurisdictions	Document Type	From
AP (ARIPO)	Granted	1985-2005
AT (Austria)	Applications	2005
	Utility Models	1994
	Granted	1990
AU (Australia)	Applications	1900
		1990
	Granted	1967
		1990
BE (Belgium)	Applications	1980
	Granted	2015
BG (Bulgaria)	Applications	1994
	Granted	1994
	Utility Models	1994
BR (Brazil)	Applications	2010
	Utility Models	2009
	Granted	2014
CA (Canada)	Applications	1978
	Granted	1978
CH (Switzerland)	Applications	1980
	Granted	1980
CN (China)	Applications	1985
	Granted	1985
		1990
	Utility Models	1985
CS (Czechoslovakia)	Granted	1980-1993
CZ (Czech Republic)	Applications	1993
	Granted	1993
	Utility Models	1993
DD (former East Germany)	Granted	1980-2003
DE (Germany)	Applications	1987
	Granted	1987
	Utility Models	1999
DK (Denmark)	Applications	1980
	Granted	1980
EA (Eurasia)	Granted	2000
EP (EPO)	Applications	1978
	Granted	1980

ES (Spain)	Patents	2004
	Utility Models	2004
FI (Finland)	Applications	1980
	Granted	1980
FR (France)	Applications	1981
GB (United Kingdom)	Applications	1980
HU (Hungary)	Applications	1980
	Granted	1980
IE (Ireland)	Applications	1990
	Granted	1980
IL (Israel)	Granted	1976
IN (India)	Applications	2004
	Granted	1972
JP (Japan)	Applications	1976
		1993
	Granted	1993
	Utility Models	1994
KR (Republic of Korea)	Applications	1983
	Granted	1979
	Utility Models	1979
LT (Lithuania)	Granted	1994
LU (Luxembourg)	Applications	1980
LV (Latvia)	Granted	1994
MX (Mexico)	Applications	1997-2015
NL (Netherlands)	Applications	1990
	Granted	1997
NZ (New Zealand)	Applications	1978-2012
		2018-
OA (OAPI)	Granted	1980-2007
PL (Poland)	Granted	1924
PT (Portugal)	Applications	1986
	Granted	1986
RO (Romania)	Applications	2011
	Granted	1993
RU (Russian Federation)	Applications	1994
	Granted	1994
	Utility Models	1994
SE (Sweden)	Applications	1973
	Granted	1900
SI (Slovenia)	Granted	1992
SK (Slovakia)	Applications	1993
	Granted	1993
	Utility Models	2008
SU (Soviet Union)	Author Certificates and Patents	1924-1993
TH (Thailand)	Applications	1980
TW (Taiwan)	Applications	2003

	Granted	2000
	Utility Models	2004
US (United States)	Applications	2001
	Granted	1920-1949
		1950-1975
		1976
WO (WIPO)	Applications	1978

Login

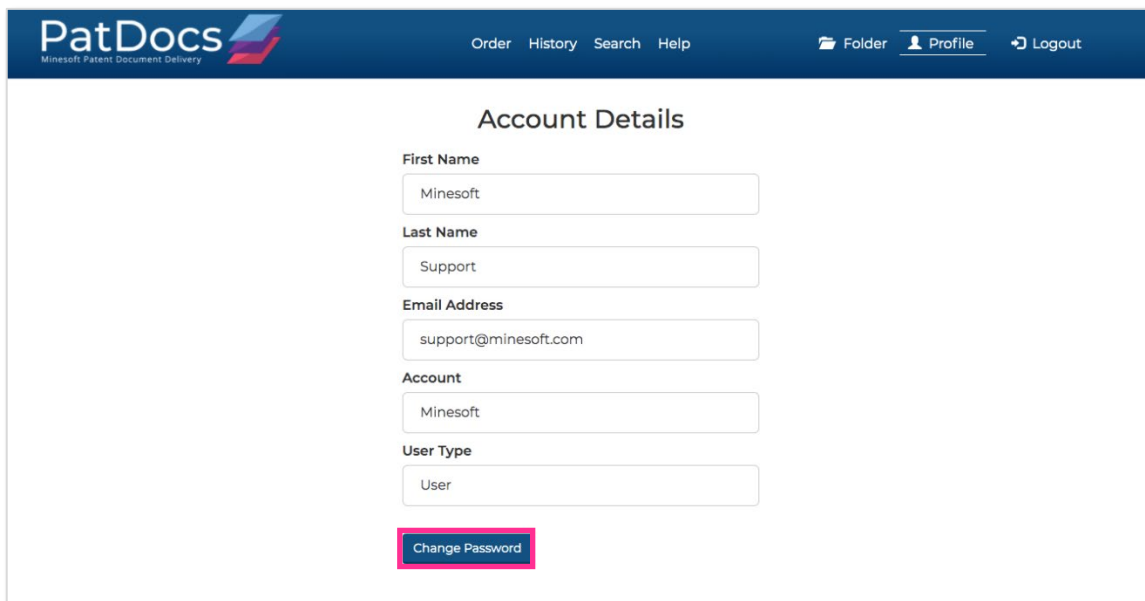
Go to the secure PatDocs log-in page <https://www.patdocs.com/> and enter your user ID and password.



The image shows the PatDocs login page. At the top is the PatDocs logo with the tagline "Minesoft Patent Document Delivery". Below the logo is the text "Login to your account". There is an "Email" label above a text input field containing "support@minesoft.com". Below the input field is a blue "Enter" button.

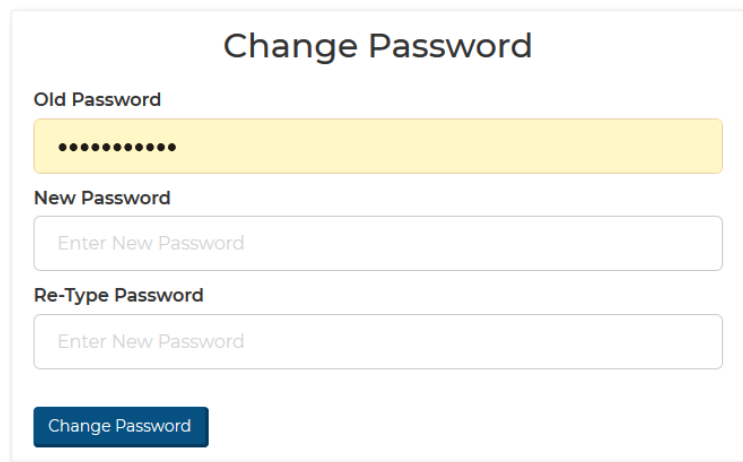
Changing your password

When logging in for the first time, we recommend changing your password. To do this, once logged in, select "Profile" and then select "Change Password" at the bottom of the page.



The image shows the PatDocs "Account Details" page. The header is dark blue with the PatDocs logo on the left and navigation links "Order", "History", "Search", "Help", "Folder", "Profile", and "Logout" on the right. The main content area is white and titled "Account Details". It contains several form fields: "First Name" (Minesoft), "Last Name" (Support), "Email Address" (support@minesoft.com), "Account" (Minesoft), and "User Type" (User). At the bottom of the form is a blue "Change Password" button, which is highlighted with a red rectangle in the image.

You will need to enter and confirm your new password.

A screenshot of a 'Change Password' form. The form has a title 'Change Password' at the top. Below the title are three input fields: 'Old Password' (a yellow field with masked dots), 'New Password' (a white field with the placeholder 'Enter New Password'), and 'Re-Type Password' (a white field with the placeholder 'Enter New Password'). At the bottom of the form is a blue button labeled 'Change Password'.

Order

Entering numbers in the correct format

Enter your numbers into the relevant box for your desired order type. The numbers should be entered one per line.

Example:

US9656952B2

US20090048103A1

The numbers themselves should contain no spaces. Separating kind codes with a space is not recommended but is still valid input.

Example:

US20050229734A1 is correct

US20050229734 A1 is correct but not recommended.

You can also enter serial numbers.

Example:

07/395464

09/373089

The patent numbers returned are what will be saved to your "Order History".

The default recipient of the documents will be the current user's email. If you don't want to change this, you do not need to do anything. However, if you wish to alter the recipient, simply re-enter the email in the box that reads "Recipient Email" in the "Order Patent Copies" tab of the Order section.

For most accounts, a reference for your order is optional; however, if you wish to enter one to help identify your order in the history page, then you can do so using the appropriate input next to the Recipient Email box.

Order Patent Copies

The screenshot shows a web interface for ordering patent documents. At the top, there are five tabs: 'Order Patent Copies' (selected), 'IDS Form', 'Legal Report', 'Translate', and 'Family Tree'. The main heading is 'Order Patents'. Below this, a text box instructs the user to enter patent numbers (one per line) into the order box below and complete the options as appropriate. The order box contains a list of patent numbers: CN106918793B, CN103123387B, CN106918793, KR101642730B1, US9291689, JP5875502B2, DE102011086561B4, JP2013106950A2, CN103123387, KR20130054931, DE102011086561, US2013127461, US7894876, and CN100477778C. To the right of the order box, there are two input fields: 'Recipient Email:' with the value 'support@minesoft.co' and 'Reference/Subaccount:' with the placeholder 'Enter a Reference'. At the bottom, there are four buttons: 'Order' (blue), 'Clear' (grey), and two checkboxes: 'Advanced Order' and 'Send email' (both checked), followed by 'Pack Order into Zip-File' (checked).

Order Patent Copies | IDS Form | Legal Report | Translate | Family Tree

Order Patents

For known patent document numbers, enter the patent numbers (one per line) into the order box below and complete the options as appropriate.

CN106918793B
CN103123387B
CN106918793
KR101642730B1
US9291689
JP5875502B2
DE102011086561B4
JP2013106950A2
CN103123387
KR20130054931
DE102011086561
US2013127461
US7894876
CN100477778C

Recipient Email:
support@minesoft.co

Reference/Subaccount:
Enter a Reference

☒ Advanced Order ☒ Send email ☒ Pack Order into Zip-File

For document orders, there is an option on the right-hand side of the page in the form of a checkbox to include a zip file containing all of the documents ordered - on top of the list of links to the PDF files sent by default.

Once you are set to order, you can preview the patents you want to order by checking the "Advanced Order" checkbox; or skip this step and directly order the documents.

The "Advanced Order" page will simply allow you to confirm the documents that you wish to order using checkboxes.

Advanced Patent Document Order

If no kind code was specified when this order was placed then all available kind code variations are listed below

Input	Patent Number	Kind Code	Title	Publication Date	Granted Patent	Select
US20050229734A1	US20050229734	A1	Motor pinion and electric motor having motor pinion	2005-10-20	No	<input checked="" type="checkbox"/>
AT296435B	AT296435	B	IN DER VERSTAERKUNG DURCH NICHTLINEARE IMPEDANZAENDERUNG EINER SPANNUNGSABHAENGIGEN HALBLEITERSTUFE EINSTELLBARER, MEHRSTUFIGER HALBLEITER-WECHSELSPANNUNGSVERSTAERKER	1972-01-15	Yes	<input checked="" type="checkbox"/>

[Order](#)

On submitting your order, you will be redirected to a page displaying the status of your order. This page will automatically refresh every few seconds until the order is complete.

Advanced Patent Document Order

Order Status - Pending

Order	Sent to	Time of Order	Status
US2006100486A1, US2006100529A1, US2008132777A1, US2008132782A1, US2013127461A1, US6166452A, US6418775B1, US7894876B2, US9291689B2	support@minesoft.com	17 Apr, 2020	Pending

This status page permits viewing the documents as they come in.

When the status changes to "complete", you will soon receive an email containing links to all of the documents, as well as a zip file of them if you selected that option.

Advanced Patent Document Order

Order Status - Complete

Order	Sent to	Time of Order	Status
US2006100486A1, US2006100529A1, US2008132777A1, US2008132782A1, US2013127461A1, US6166452A, US6418775B1, US7894876B2, US9291689B2	support@minesoft.com	17 Apr, 2020	Complete

Forward To: [→](#)

Document	PDF
US2006100486A1	View PDF
US2006100529A1	View PDF
US2008132777A1	View PDF
US2008132782A1	View PDF

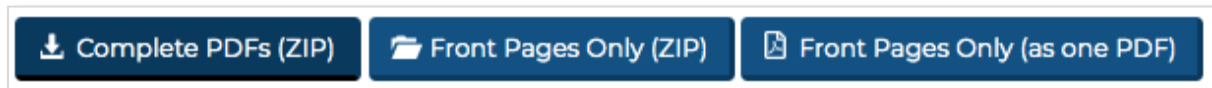
From this Order Status page, you can directly forward links to any email address. This page is also accessible from the history page, so you don't need to wait around for the order to complete; you can come back to and view this order at any time.

Generating the front page of patent copies

On submitting your normal document order, you will be redirected to a page displaying the status of your order. This page will automatically refresh every few seconds until the order is complete.

Once complete, at the bottom of the page you will have three options:

1. Complete PDFs (ZIP) - Downloads the full copy of all ordered documents and puts them in a zip file.
2. Front Pages Only (ZIP) - Downloads only the first page of each patent and saves them as individual PDFs.
3. Front Pages Only (as one PDF) - Downloads only the first page of each patent and saves them all into one single PDF file.



Generating an IDS Form

To generate an auto-complete IDS form, go to the "IDS Form" tab and enter the relevant patent numbers in the order box.

The screenshot shows a web application with a navigation bar at the top containing five tabs: "Order Patent Copies", "IDS Form" (which is selected), "Legal Report", "Translate", and "Family Tree". Below the tabs, the main heading is "IDS Form". A text instruction reads: "For known patent document numbers, enter the patent numbers into the order box below (one per line) and complete the options as appropriate." Below this instruction is a large text input area containing a list of patent numbers: US2014042132, US2018136204, US9874555, US2015118688, US9441956, US7616329C1, US2015131108, US8958079, US2013191070, US8405837, US8209145, US8081320, and US2010007551. To the right of the input area is a section labeled "Reference/Subaccount:" with a text input field containing the placeholder "Enter a Reference". At the bottom of the form, there are three buttons: "IDS Form" (highlighted in blue), "Clear", and a checkbox labeled "Sort patent numbers" which is checked.

On submitting the numbers you want to use in your IDS form, you will be redirected to the IDS Confirmation Page.

The screenshot shows the "IDS - Confirmation Page". At the top, it says "USPTO IDS tutorial can be found [here](#)". Below this is a note: "Note: The IDS form is filled in with the first inventor from US Publications. However, this rule may not hold for publications pre-1976". The main content area contains a form with three rows of input fields, each with a label on the left and a text input field on the right. The first row is labeled "Application Number" and contains "US50505050". The second row is labeled "Application Date" and contains "20/04/2020". The third row is labeled "Inventor" and contains "JOHN SMITH". Below this form is a section titled "Patents (Grants)". It contains a table with a header row and one data row. The header row has four columns: "Publication Number", "Kind Code", "First Inventor", and "Publication Date (y-m-d)". The data row contains the values: "US7616329", "B2", "Christopher M. Villar et", and "2009-11-10".

Publication Number	Kind Code	First Inventor	Publication Date (y-m-d)
US7616329	B2	Christopher M. Villar et	2009-11-10

Here, you can enter an application number, application date and inventor. These are optional.

Your numbers will be listed in order of: US grants, US application publications, followed by any foreign patents.

This page will display the numbers found along with their kind code, first inventor and publication date. All these fields are editable.

Scroll down below the numbers, you will find a Non-Patent Literature (NPL) text area input. Here, you can enter up to 50 NPL references, one per line. The correct input format for NPL can be found on the USPTO website and is also shown when you hover the cursor over the information symbol next to the title of the "Add Non-Patent Literature" section.

If required, all information on this page can be exported to an Excel document by clicking "Export to Excel".

Any numbers not found will be listed at the top of the page. They will still be included in the format they were entered; however, the Publication Number will be the only filled in field.

Once you are happy with your form, click on the "Generate IDS" button. This will open up a new tab (so you can leave the confirmation page while the form is generated) and will download the PDF of the IDS form and close that tab when complete.

Please note, that to view the resulting PDF, Adobe Acrobat Reader is required.

Custom legal reports

To create a custom legal report, go to the “Legal Report” tab and enter the relevant patent numbers.

The screenshot shows the 'Legal Report' tab selected in a navigation bar. The main heading is 'Legal Report'. Below it, a text instruction reads: 'For known patent document numbers, enter the patent numbers (one per line) into the order box below and complete the options as appropriate.' On the left, there is a text input box containing the patent numbers: 'US20140', 'US2018136204', and 'AT296435'. To the right of this box is a section titled 'Include Columns:' with a list of checkboxes, all of which are checked: 'Abstract', 'Full-Text', 'Original PDF', 'Assignees', 'File History', 'Legal Status & Family', 'Claims', and 'Family Tree'. Further to the right is a section titled 'Reference/Subaccount:' with a text input box containing the placeholder text 'Enter a Reference'. At the bottom left of the form are two buttons: 'Create Report' (in blue) and 'Clear' (in grey).

Next to the number input box, there is a list of checkboxes. These are the options for the columns that you may include in your custom report.

The report will only include the columns that you have selected and will provide a table of links to all the options you request.

If you then click “Create Report”, PatDocs will generate a report table with links to all the columns that were requested.

Custom Report

Search:

No.	Patent Number	Kind Code	Publication Date	Title	Abstract	Full-Text	Original PDF	Assignees	File History	Legal Status	Claims	Family Tree
1	DE102011086561	B4	13th Jun 2013	MRT-System, Empfangsvorrichtung für ein MRT-System sowie Verfahren zum Gewinnen eines MR-Signals in einem MRT-System								

Name of File: [Export to Excel](#)

For file histories that PatDocs has not found, clicking the book icon will create a new tab with a button to order these file histories through Tempus IP. Ordering files in this manner will be subject to a fee.

US DE102011086561 - Not found

[Order Copy](#)

If you want to download the report, you can provide an optional custom file name below the results and then click on the "Export to Excel" button.

Name of File: [Export to Excel](#)

If you are exporting a large report, once you press the "Export to Excel" button, a tab will open (so you can leave the results table page if you want) and once PatDocs has finished generating the Excel file it will automatically download and close that tab.

If you want to share that Excel file to non-PatDocs users, the links within the file will still work.

Ordering Translations

To order translations, go to the “Translate” tab and enter the patent number(s) of documents that you need translated into English.

Order Patent Copies | IDS Form | Legal Report | **Translate** | Family Tree

Translate

For known patent document numbers, enter the patent numbers (one per line) into the order box below and complete the options as appropriate.

DE102011086561

PatDocs currently supports translations from the following authorities:

AT BE BG BR CN CZ DD DE DK EA EP ES FI FR JP KR LT LU LV NL PT RO RU SI SK SU TW WO

to English

Reference/Subaccount: Enter a Reference

Show full translation coverage

Translate Clear

Click “Translate” and you will be taken to the Translations Preview page.

Translations Preview

PatDocs currently supports translations from: Chinese, Korean and Japanese to English

Patent Number	Kind Code	Title	Publication Date	Translation
CN106918793	B	磁共振断层造影系统	2020-02-11	View Translation
CN103123387	B	磁共振断层造影系统、其接收装置及用于获取信号的方法	2017-08-04	View Translation
CN106918793	A	MAGNETIC RESONANCE TOMOGRAPHY SYSTEM	2017-07-04	View Translation
CN106918793	B	磁共振断层造影系统	2020-02-11	View Translation
KR101642730	B1	SYSTEM RECEIVE APPARATUS FOR AN SYSTEM AND METHOD FOR OBTAINING AN SIGNAL IN AN SYSTEM	2016-07-27	View Translation
JP5875502	B2	MRTシステム、MRTシステム用の受信装置、およびMRTシステムにおけるMR信号の獲得方法	2016-03-02	View Translation
JP2013106950	A2	MRT SYSTEM, RECEIVING APPARATUS FOR MRT SYSTEM, AND ACQUISITION METHOD FOR MR SIGNAL IN MRT SYSTEM	2013-06-06	View Translation
CN103123387	A	MRT SYSTEM, RECEIVE APPARATUS FOR AN MRT SYSTEM AND METHOD FOR OBTAINING AN MR SIGNAL IN AN MRT SYSTEM	2013-05-29	View Translation
CN103123387	B	磁共振断层造影系统、其接收装置及用于获取信号的方法	2017-08-04	View Translation
KR20130054931	A	MRT SYSTEM, RECEIVE APPARATUS FOR AN MRT SYSTEM AND METHOD FOR OBTAINING AN MR SIGNAL IN AN MRT SYSTEM	2013-05-27	View Translation

File Name:

[Zip and Download](#)

The following warnings were raised:

Patent number has multiple possible kind codes: CN106918793

Patent number has multiple possible kind codes: CN103123387

If a translation is not found, it will not be in the table on this page. We will list the unavailable numbers below that table.

If you want to download these translations, you have the option to provide a file name below the preview table. Or you can click to view each translation individually.

Please note, these are machine translations, not human translations.

The Family Tree

To generate a family tree, you will need to enter a published application number, a grant number, a serial number, or foreign patent number in Espacenet format and then click “Create Tree”.

The screenshot shows a web interface with a top navigation bar containing links: Order Patent Copies, IDS Form, Legal Report, Translate, and Family Tree. The 'Family Tree' tab is selected. Below the navigation bar, the title 'Family Tree' is centered. A message states: 'To generate a Family Tree, you may enter one of the following number formats:'. Below this, four numbered options are listed: 1) US Published Application (e.g. US20070129372), 2) Grant (e.g. US8356864), 3) Serial Number (e.g. T3/642265), and 4) Foreign Patent Numbers in PatBase format (e.g. JP2009518401T2). A checkbox labeled 'Show Non-US Results' is checked. Below the list, there are two input fields: 'Patent Number' with the value 'US2012026466' and 'Reference/Subaccount:' with the placeholder 'Enter a Reference'. At the bottom, there are two buttons: 'Create Tree' and 'Clear'.

Please note, an example of the correct format for each number is shown. For instance, when entering a serial number, you will need to include a forward slash “/”

Settings

The “Settings” bar at the top of the screen can be used to control the layout and display of the Family Tree. Toggle “Layout Settings” to find the best way to visualise the Family Tree.

The screenshot shows a settings bar for the Family Tree. At the top left, there is a text input field containing 'US20070129372' and a 'Submit' button. To the right of the input field, it says 'This is a Family Tree for: US20070129372'. Further right are four buttons: 'Reset settings' (red), 'Help' (blue), 'Share' (blue with a link icon), and 'Export' (green with a dropdown arrow). Below these buttons, the settings bar is divided into three sections: 'Display Options' with buttons 'Hide Unselected' and 'Filter by authority' (dropdown), 'Layout Settings' with 'Alignment:' set to 'Left to right' and 'Layout:' set to 'Compact' (both with dropdown arrows), and 'Timeline Filter' with a range from 'Dec 2005' to 'Dec 2006'. At the bottom right, it says 'Displaying 13 out of 13'.

You can play around with the content of the Family Tree by changing the “Display Options” and by filtering the Tree by date using the “Timeline Filter”. In addition, you can filter by patenting authority by clicking the button on the bottom left, titled “Filter by authority”.

Any changes made to the settings can be reset by clicking the "Reset Settings" button.

You can hide the “Settings Bar” area by clicking on the arrow icon in the centre of the page, immediately below the Settings Bar.

Export/share options

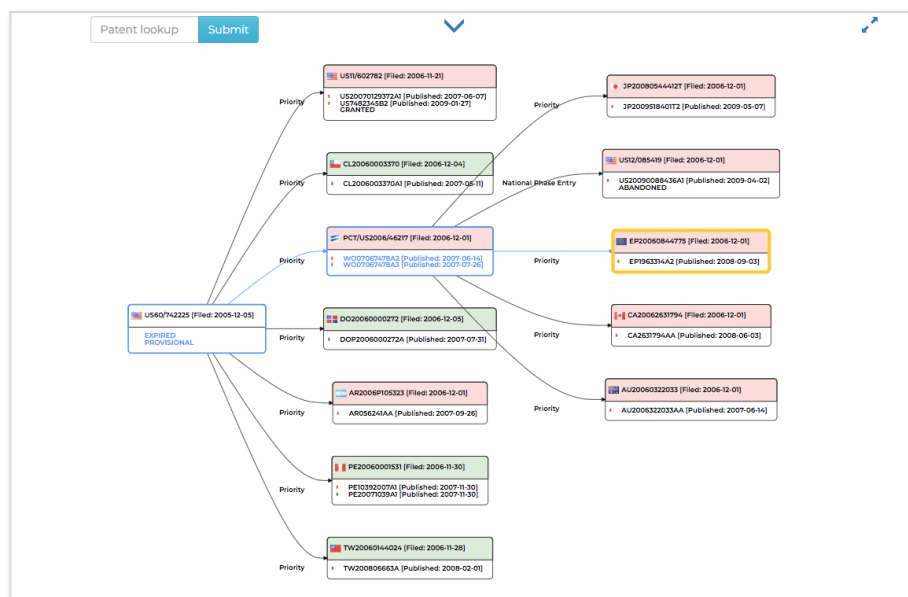
The Family Tree can be exported in various formats by clicking on the "Export" button, found in the button group in the top-right of the Settings area.

Alternatively, you can publish a link to the page by selecting “Share”, which can then be shared with anyone.



Family Tree

To zoom in and out of the Family Tree, use the scroll-wheel on your mouse while the pointer is in the Family Tree area.



To reposition yourself within the Family Tree, click anywhere in the Family Tree area and drag your mouse to move around.

To highlight paths within the Family Tree, click on a card to highlight all of that patent's parents and children. You can hide the unselected via the Settings area.



To find a specific family member, use the "Patent Lookup" search bar at the top of the family tree. As you enter the publication number, suggestions will be shown underneath the search bar.

US20 | Submit

PCT/US2006/46217

US20070129372A1

US20090088436A1

When you click on a member of the family, more information will be show on the right-hand side.

Family Tree for: 11/602782

Reset settings Help Share

Export Save

Timeline Filter

Dec 2005 Dec 2006

Displaying 4 out of 12

Notes lookup Submit

Priority

US11/602782 [Filed: 2006-11-21]

US20070129372A1 [Published: 2007-06-07]

US7482345B2 [Published: 2009-01-27]

GRANTED

PCT/US2006/046217 [Filed: 2006-12-01]

WO2007067478A2 [Published: 2007-06-14]

WO2007067478A3 [Published: 2007-07-26]

National Phase

PatDocs

Microsoft Patent Document Delivery

Application: US11/602782

Application Date: 2006-11-21

Transaction History

Publication: US20070129372A1

Publication Date: 2007-06-07

Title: P38 kinase inhibiting agents

Publication: US7482345B2

Publication Date: 2009-01-27

Title: P38 kinase inhibiting agents

Expected expiry date: 2013-02-25

Terminal disclaimer filed: false

Cards

- Alive

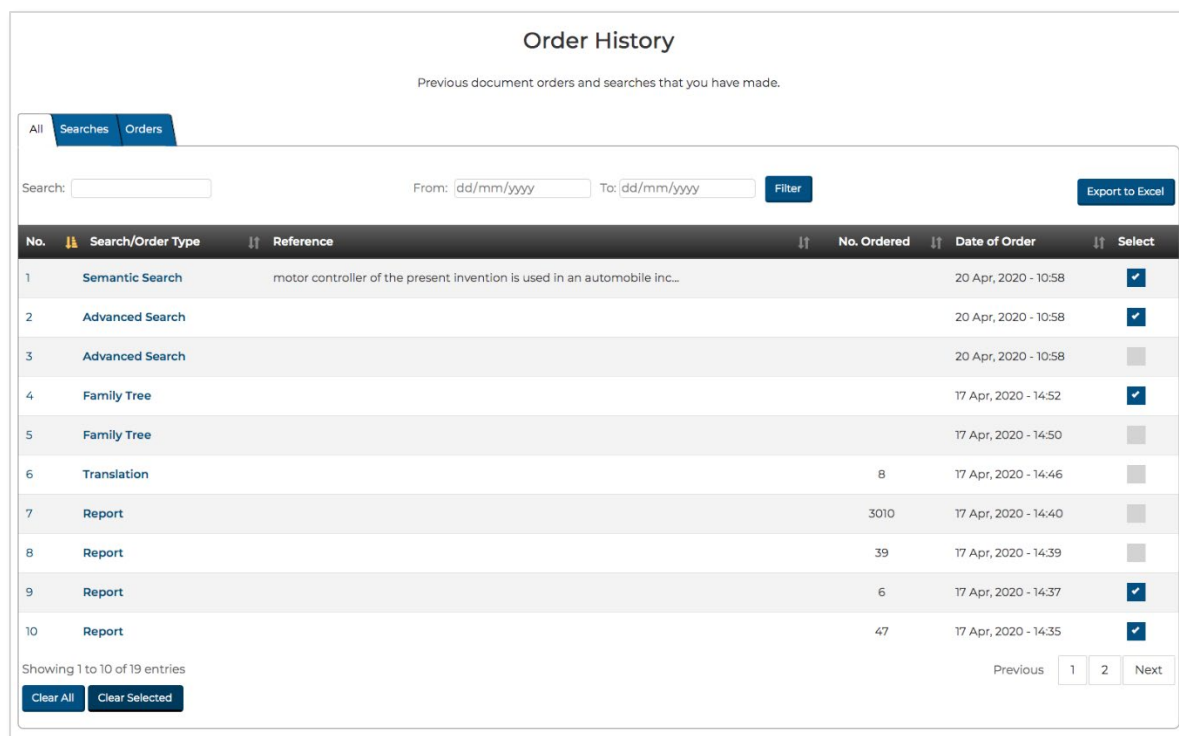
- Dead

- Unknown

This includes a link to the PAIR data in PatDocs for this member, a link to the legal information browser, a dropdown showing the full clickable transaction history, a link to the full text of the document in PatDocs, alongside the bibliographic information for the family member.

History

The “Order History” lists all document orders and searches that you have made. This is searchable by “Search/Order Type”, “Reference” or “No. Ordered” and can be filtered by date. There are tabs at the top to choose between showing previous searches, orders or all.



The screenshot shows the 'Order History' interface. At the top, there are tabs for 'All', 'Searches', and 'Orders'. Below the tabs is a search bar with a 'Search:' label, a date range filter with 'From' and 'To' fields, a 'Filter' button, and an 'Export to Excel' button. The main table has columns: No., Search/Order Type, Reference, No. Ordered, Date of Order, and Select. The table lists 10 entries, including Semantic Search, Advanced Search, Family Tree, Translation, and Report. At the bottom, there are 'Clear All' and 'Clear Selected' buttons, and a pagination control showing 'Previous', '1', '2', and 'Next'.

No.	Search/Order Type	Reference	No. Ordered	Date of Order	Select
1	Semantic Search	motor controller of the present invention is used in an automobile inc...		20 Apr, 2020 - 10:58	<input checked="" type="checkbox"/>
2	Advanced Search			20 Apr, 2020 - 10:58	<input checked="" type="checkbox"/>
3	Advanced Search			20 Apr, 2020 - 10:58	<input type="checkbox"/>
4	Family Tree			17 Apr, 2020 - 14:52	<input checked="" type="checkbox"/>
5	Family Tree			17 Apr, 2020 - 14:50	<input type="checkbox"/>
6	Translation		8	17 Apr, 2020 - 14:46	<input type="checkbox"/>
7	Report		3010	17 Apr, 2020 - 14:40	<input type="checkbox"/>
8	Report		39	17 Apr, 2020 - 14:39	<input type="checkbox"/>
9	Report		6	17 Apr, 2020 - 14:37	<input checked="" type="checkbox"/>
10	Report		47	17 Apr, 2020 - 14:35	<input checked="" type="checkbox"/>

Showing 1 to 10 of 19 entries

Previous 1 2 Next

Clear All Clear Selected

You can export your full “Order History” by clicking the “Export to Excel” button at the top-right of the page.

Use the checkboxes under the “Select” column to clear selected orders/searches, by clicking the “Clear Selected” button. Or you can clear all by clicking the “Clear All” button. Both are located in the bottom left of the page.

Search

There are various types of searches in PatDocs: Basic Search, Advanced Search (including quantity search), Number Search, and Company Search. In PatDocs, you can search across international patent documents. Data in PatDocs is updated daily.

The screenshot shows the 'Search Form' interface. At the top, it states: 'Using this form will allow you to search a database of 147,973,253 Publications. The database is updated daily and includes patents dating back to 1790. The last update occurred at: 2022/01/18 12:39:04'. Below this are four tabs: 'Basic Search' (selected), 'Advanced Search', 'Number Search', and 'Company Search'. The 'Basic Search' section contains three input fields: 'Basic Search' (with placeholder 'e.g. Motor'), 'Assignee/Inventor' (with placeholder 'Siemens'), and 'Patent number' (with placeholder 'US5000000'). Below these are two filter sections. The 'Publication Date' section has radio buttons for 'All' (selected), 'Last 12 Months', 'Last 5 Years', and 'Last 20 Years'. The 'Filter by Dead/Alive' section has radio buttons for 'All' (selected), 'Alive', and 'Dead'. The 'Granted status' section has radio buttons for 'All' (selected), 'Yes', and 'No'. The 'Jurisdictions' section has radio buttons for 'Worldwide' (selected) and 'US only'. At the bottom are 'Search' and 'Clear' buttons.

Basic Search

The “Basic Search” offers a fast and simple way to run a keyword, assignee/inventor and/or patent number search in PatDocs.

This screenshot shows the 'Basic Search' tab selected. The search input field contains the text 'ski boots'.

The keyword search above would find patents that contain the words “Ski” and “Boots”. Stemming is automatically applied so PatDocs will also search for English grammatical variations of words wherever possible, for the word “Ski”, PatDocs will find: “Ski”, “Skis”, “Skiing” etc.

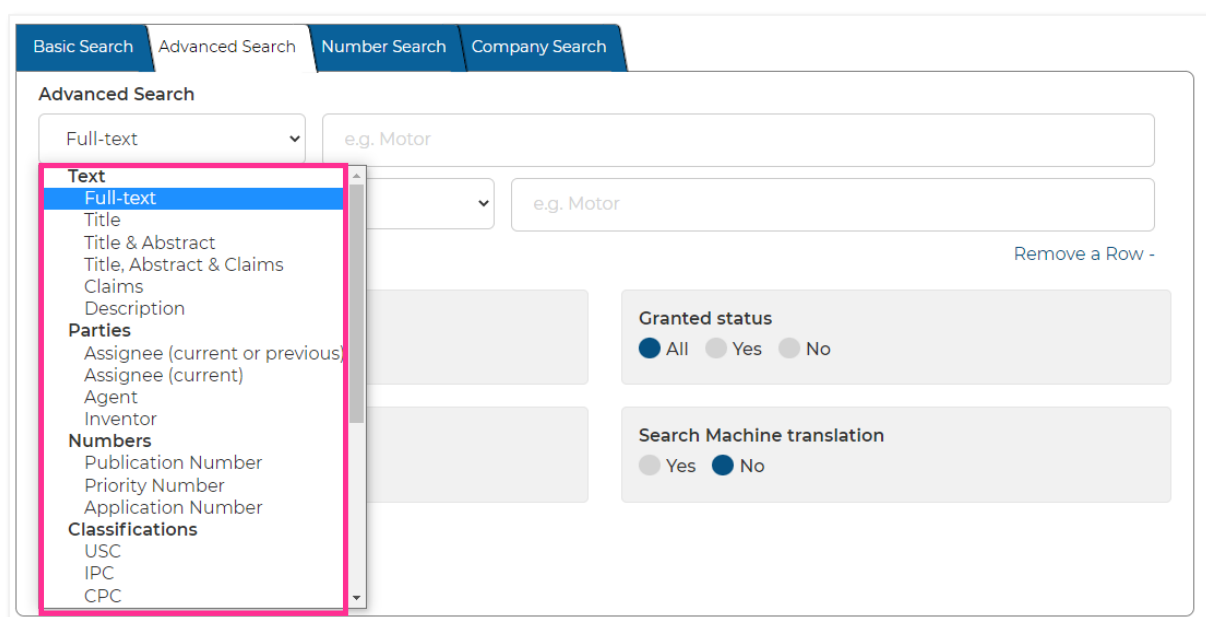
This screenshot shows the 'Basic Search' tab selected. The search input field contains the text "ski boots" in quotes.

The keyword search above uses quotation marks so the keywords will be found only when they appear together. So, this search will only find documents that contain the exact phrase “ski boots”.

Advanced Search

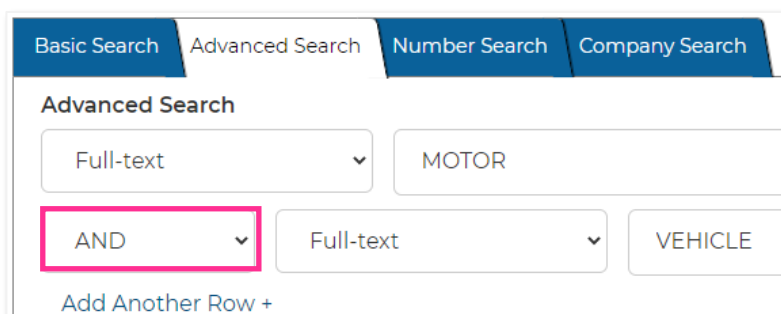
The “Advanced Search” form allows search criteria to be easily combined using dropdown menus with various Boolean operators “AND”, “OR” and “NOT”.

Begin by choosing what area of text or bibliographic information you want to search from the dropdown menu next to the search bar.



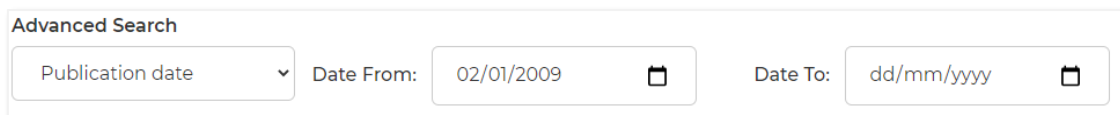
The screenshot shows the 'Advanced Search' tab selected. A dropdown menu is open, displaying various search criteria categories: Text, Parties, Numbers, and Classifications. The 'Text' category is expanded, showing options like Full-text, Title, Title & Abstract, Title, Abstract & Claims, Claims, and Description. The 'Full-text' option is highlighted. The background shows search fields with placeholder text 'e.g. Motor' and buttons for 'Granted status' and 'Search Machine translation'.

You can also combine the Boolean operators within the fields, for example “MOTOR **AND** VEHICLE”. Select “Add Another Row” to continue adding and combining fields. As you add new text rows, you will be given the option to combine these by the Boolean operators “AND”, “OR” or “NOT”.



The screenshot shows the 'Advanced Search' tab with two search rows. The first row has 'Full-text' selected and 'MOTOR' entered. The second row has 'AND' selected in the operator dropdown, 'Full-text' selected in the field dropdown, and 'VEHICLE' entered. A button labeled 'Add Another Row +' is visible at the bottom.

It's possible to filter by publication or application dates, searching by date range or with an exact date.



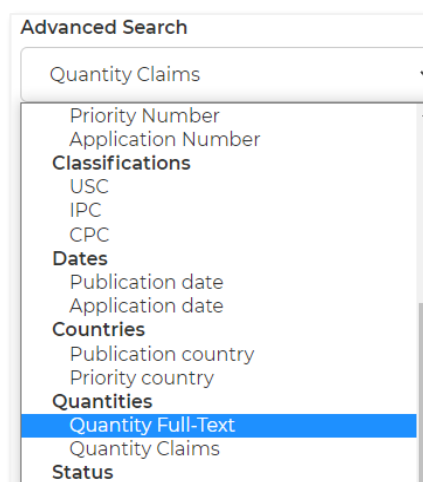
Advanced Search

Publication date ▾ Date From: 02/01/2009 📅 Date To: dd/mm/yyyy 📅

Some other options on the “Advanced Search” form include filtering by whether the publication is dead or alive, granted or not, being searched worldwide and/or with machine translations. The definition of an alive patent is whether its expected expiration date is in the future. A patent's expected expiration date is determined from its expected term length, considering patent term adjustment (PTA) days. This date is truncated if the patent expires e.g., due to non-payment of fees, or the application is abandoned.

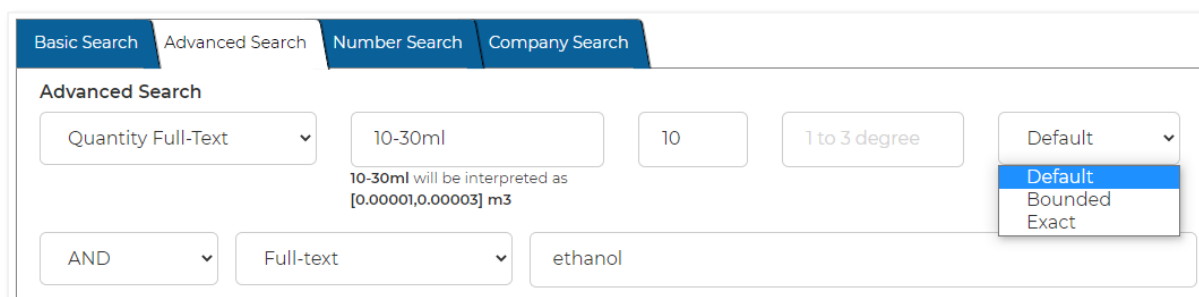
Quantity Search

One of the options in the Advanced Search form is the quantity search, accessible by selecting either Quantity Full-Text or Quantity Claims. This option allows you to specify quantities and combine these with an advanced search.



Advanced Search

- Quantity Claims ▾
- Priority Number
- Application Number
- Classifications**
- USC
- IPC
- CPC
- Dates**
- Publication date
- Application date
- Countries**
- Publication country
- Priority country
- Quantities**
- Quantity Full-Text**
- Quantity Claims
- Status**



Basic Search | **Advanced Search** | Number Search | Company Search

Advanced Search

Quantity Full-Text ▾ 10-30ml 10 1 to 3 degree Default ▾

10-30ml will be interpreted as [0.00001,0.00003] m3

AND ▾ Full-text ▾ ethanol

Default
Bounded
Exact

Enter the quantity you want to search into the quantity input box, the example above specifies 10 – 30ml.

The number selection box between the two quantity fields allows you to specify the proximity to another quantity or keyword(s). For example, the example above specifies that the quantity (10 – 30ml) must be stated within 10 words of “ethanol”.

The “Qualifier” column essentially allows you to select how “narrow” or “broad” your results are:

- The **Default** qualifier finds all quantities that overlap with the quantity in a query. So, the example above would flag “over 5ml” or “under 500 litres”
- The **Bounded** qualifier excludes matches of the form greater than/less than X. So, the example above would flag “10 – 60ml”, “0.5oz” or “5ml to 25ml”.
- The **Exact** qualifier excludes matches to ranges. So, the example above would flag “10ml”, “0.34oz”, “12ml” and so on... but not “10ml – 20ml”.

You can also combine this option with dates.

Number Search

The “Number Search” offers a fast way to find patent numbers within PatDocs, you can search by publication number or application number. Multiple numbers should be separated by a line break.

Number Search

US10337106
US2017107626
US8459124
US2011290032
US9317160
US2014043299
US8570304
US2011141064
US10517674
US2016270848
US2019380570
FR2295631B1

☒ Check patent numbers ⓘ

Search Clear

Show all Hide found Hide not found

US2019380570	1
US10337106	1
US2017107626	1
US8459124	1
US2011290032	1
US9317160	1
US2014043299	1
US8570304	1
US2011141064	1
US10517674	1
US2016270848	1
US2019380570	1
FR2295631B1	0

Select the “Check patent numbers” checkbox to view all numbers, found/not found numbers or ambiguous numbers. They will appear either in black, with the number of hits next to them, on the right-hand side, or in red next to a zero in case they are not found.

Viewing search results

Results page

Regardless of which search form you use; the results page is displayed the same way. At the top of the page, you'll see the total number of results. There are options here to "Refine Search", start a "New Search", "Export" search results or run an "Analysis".

To view the search query, click on the "i" button next to the type of search along the top of the page.

PatDocs
Minerals Patent Document Delivery

Order History Search Help Folder Profile Logout

You performed a **Advanced search** with 9,563,005 results. [Refine Search] [New Search] [Export] [Analysis]

Sort by: Relevance Descending Highlighting: Yes No. of Rows: 10

Filter results

- Country
- Priority country
- Assignee
- Agent
- Publication year
- Application year
- Earliest Priority Year
- CPC
- IPC

1) **US-5659472-A- Motor controller** Relevance:100%

Serial Number: 08/519940 Publication Date: 1997-08-19 Current Assignees: Mitsubishi Electric Corp

The rotation speed of the motor 6 is detected by the motor rotation speed detection circuit 17 and the amount of rotation of the motor 6 is calculated from the detected rotation speed by the motor rotation amount calculating means 10a. [...]

Then, a fault is determined when the amount of rotation exceeds a predetermined value and the drive of the motor 6 is stopped by the motor stopping means 123. [...]

limited, motor current detection means for detecting a current running through said motor.

2) **WO-2008044123-A2- ELECTRICAL MOTOR LOAD CONTROLLER AND CONTROL METHODS THEREFOR** Relevance:99%

Application Number: WO/02007003011 Publication Date: 2008-04-17 Current Assignees: Toyota Motor Corp

The electrical load controller according to any one of claims 1 to 6, wherein the first electrical load is an vehicle stability control motor, and the second electrical load is an adjustable-height-suspension motor. [...]

when a prescribed fourth delay time has elapsed after the first electrical motor load notification signal is sent to the second and third electrical loads. [...]

load notification signal to the second and third electrical loads if a demand to start the first electrical motor load is generated within a prescribed third

3) **EP-2955282-A1- WORK VEHICLE AND CONTROLLING METHOD THEREFOR** Relevance:99%

Application Number: EP14861730 Publication Date: 2015-12-16 Current Assignees: Komatsu Ltd

It's possible to sort the results by "Relevance" which refers to the relevance of each hit. This percentage for each publication is located next to its title. Results can also be sorted by application or publication date.

Choose whether you want to have the automatic highlighting off or on and how many rows (i.e. number of publications) to display.

Please note, if you turn on highlighting the record on the results page will show an excerpt from the full text of the publication which is most relevant to your query, not necessarily the abstract.

Sort by: Score Descending Highlighting: No No. of Rows: 30

Each hit will display the publication number, title, and the "Relevance". In addition, the serial number, publication date, current assignees, an excerpt from the abstract and a drawing are also featured.

Filter results

It's possible to filter your results by "Country", "Priority country", "Assignee", "Agent", "Publication year", "Application year", "Earliest Priority Year", "CPC" and "IPC". You have the option to include or remove specific assignees, classification codes, etc.

Using the example of filtering by assignee (this can be repeated for the other sections), to select a specific assignee to review, tick the checkbox next to the assignee name.

Assignee ^			
<input checked="" type="checkbox"/>	FORD GLOBAL TECHNOLOGIES	21207	✕
<input type="checkbox"/>	FORD MOTOR COMPANY	9	✕
<input type="checkbox"/>	THEODORE & ASSOCIATES	8	✕
<input type="checkbox"/>	AUTOLIV ASP	6	✕
<input type="checkbox"/>	AUTOLIV DEVELOPMENT	5	✕
<input type="checkbox"/>	DAIMLER	5	✕
<input type="checkbox"/>	ETHANOL BOOSTING SYSTEMS	4	✕
<input type="checkbox"/>	STANFORD UNIVERSITY	4	✕
<input type="checkbox"/>	MULTIMATIC	3	✕
<input type="checkbox"/>	UNIVERSITY OF MICHIGAN	3	✕

This will filter the result set; you can then narrow this down further by removing or selecting a different assignee name.

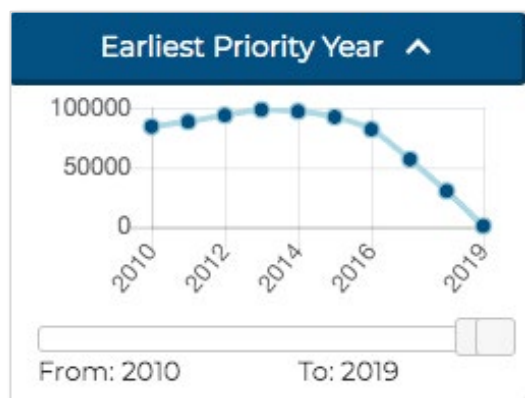
To remove an assignee name, select the cross next to the name you want to remove. The cross will then be shown in red, so you know this assignee has been removed from the result set.

Assignee ^			
<input type="checkbox"/>	CANON	38762	✕
<input type="checkbox"/>	TOYOTA MOTOR CORPORATION	24748	✕
<input type="checkbox"/>	ROBERT BOSCH	22391	✕

The filter by year (earliest priority, publication or application) option works differently.



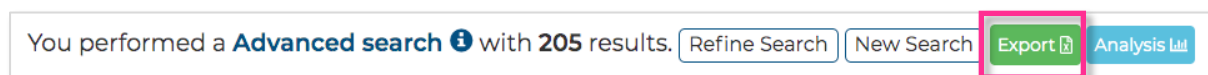
You'll see a graph showing the distribution of patents in the result set by year and you can drag along bar at the bottom to select your date range. Like so:



Select "Remove filters" at the bottom of "Filter results" to remove all filters.

Export results

To export your search results as an Excel file, select the “Export” button at the top of the results page.



A pop-up window will open where you can select what fields to include in your export.

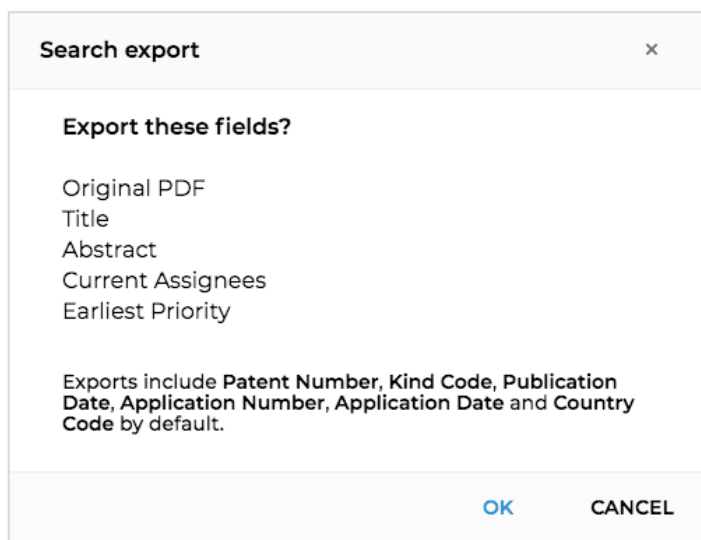
A pop-up window titled "Select fields to include in your export" with a close button (X) in the top right corner. Below the title is a red text warning: "Limit: 10,000 documents". The window contains a list of fields with checkboxes. "Export all" is at the top. Below it is "Search Query". Then "Basic fields" is checked and has a dropdown arrow. Under "Basic fields", "Original PDF" is checked, and a list of fields follows: Title, Abstract, Publication Type, Expected Expiration Date (with a dropdown arrow), Current Assignees, Original Assignees, Inventors, Agent, Earliest Priority, All Priorities, Number of Independent Claims, IPC Classifications, CPC Classifications, US Classifications, and Fees. Below this list is a red text warning: "The following fields are not recommended for Excel export as they will significantly slow down the export. Due to Excel's cell character limit, there may be cases where Excel does not give you the whole field." Under this warning are three unchecked fields: Claims, Independent Claims, and Description. At the bottom, there is a checkbox for "Export one document per application ⓘ" and two buttons: "Export" and "Close".

By default, all exports will include patent number, kind code, publication date, application date, application number and country code.

You can select all fields by ticking the “Export all” checkbox or select fields individually in the list below.

It’s possible to export claims, independent claims and descriptions but this is not recommended as it will significantly slow down the export and due to Excel's cell character limit, there may be cases where Excel does not give you the whole field.

There is an option to merge publications by application number, this will avoid repetition for a more concise export. It also means there will be a couple of extra columns to indicate the earliest publication number/date for the application in question.



Please note, there is a limit of 10,000 documents that you can export at one time. If your result set is larger than 10,000, it will take the first 10,000 documents according to your specified sorting order.

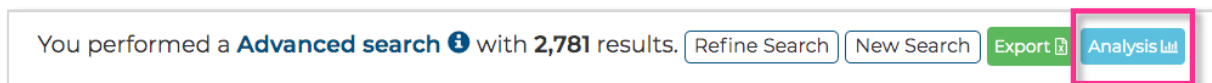
Please note, if exporting more than 1,000 documents with full text fields (i.e. claims, independent claims and description) then the export will be a zip file of multiple spreadsheets each listing up to 1,000 documents.

Once you've selected the fields, click the "Export" button and you'll be taken to the next page to confirm the fields that you've chosen. Click "OK" if these fields are correct. Once your fields have been chosen, PatDocs will remember the selection the next time you run an export.

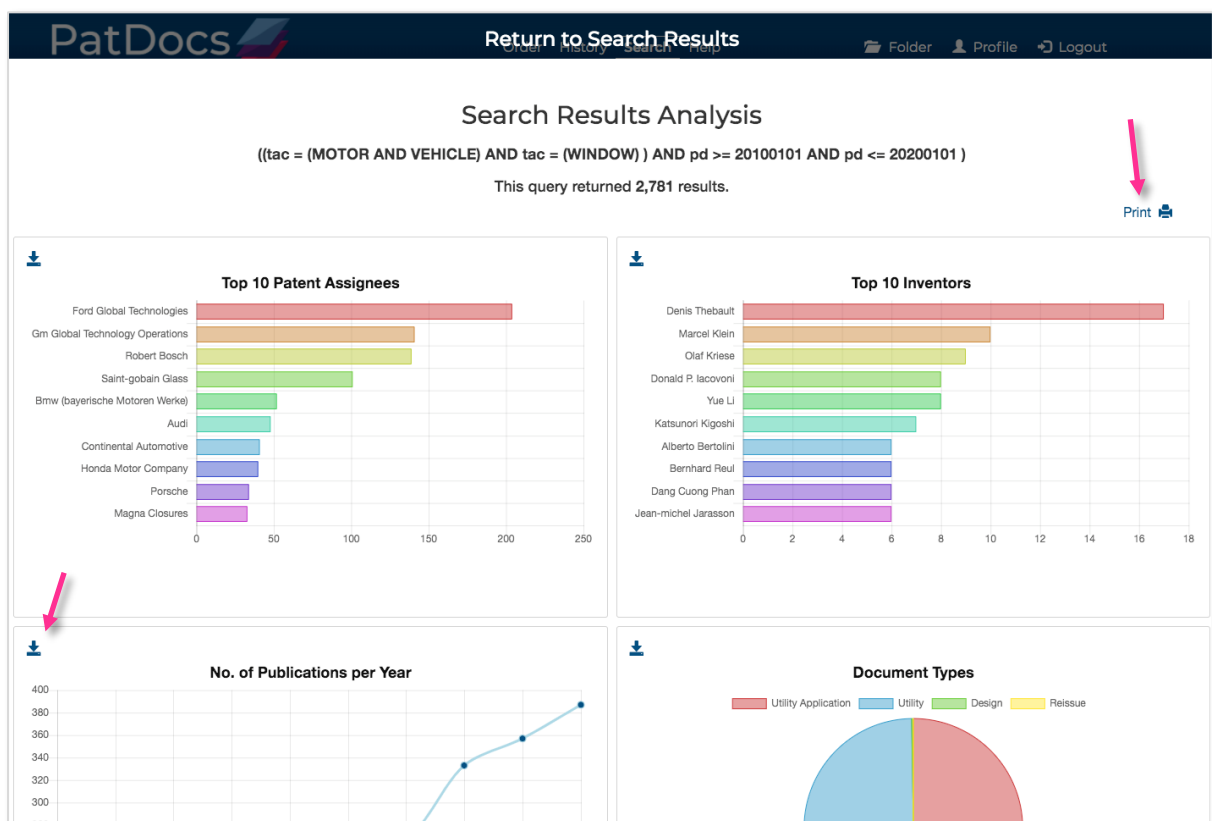
A new tab will open showing the progress of your download. This means that you can continue with other work on PatDocs while the export is downloading.

Analysis

To view an analysis of your result set, select “Analysis” at the top of the results page.



The graphs shown under analysis include “Top 10 Patent Assignees”, “Top 10 Inventors”, “No. of Publications per Year”, “Document Types”, “Top 10 CPC (Subclass)”, “Top 10 **IPCs**”, “Priority Country” and “Top 10 Agents”.



To share the graphs, there is an option to print the entire page at the top right hand corner. Alternatively, graphs can be saved individually, ideal for creating your own reports.

Folder



1) **US20130257107A1 - Wiper Blade for a Window Wiper of a Motor Vehicle and Window Arrangement for a Motor Vehicle** Score:100%

Serial Number: 13/883507 Publication Date: 2013-10-03 Owner: DAIMLER AG

A wiper blade for a windscreen wiper of a **motor vehicle**, the wiper blade comprising: a wiping element configured to wipe the windscreen during a wiping operation of the windscreen wiper; a clamp configured to secure the wiping element, wherein the clamp has a base plate... [Show full match](#)

Access the full text page for the documents in your folder from anywhere in PatDocs by clicking on "Folder" in the header.



If you want to save your folder for the next time you log in, press the "Save" button within the folder.

You can delete the documents that you don't need individually or select "Clear Folder" to delete all documents in the folder.

You can input these documents into the order page by selecting "Order Documents", any of the ordering options for the documents can then be used.

Select the hyperlinked patent number to be taken to the full text for that document in a new tab.

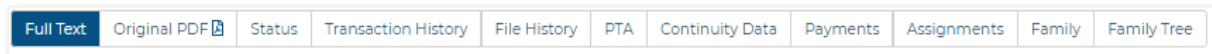
Patent Number	Title	
US20130257107A1	Wiper Blade for a Window Wiper of a Motor Vehicle and Window Arrangement for a Motor Vehicle	Delete
US7722106B2	Tailgate for a motor vehicle and a motor vehicle having such a tailgate	Delete
US7849634B2	Vehicle window regulator device, method of installation of a vehicle window regulator device, and a vehicle window regulator locking device	Delete
US7861460B1	Emergency window opening system	Delete
US20170093250A1	VEHICLE WINDOW DRIVING MECHANISM AND VEHICLE UTILIZING THE SAME	Delete
Order Documents		Clear Folder

Viewing a record

To view the details of a record, click on the patent number/title.

1) **US5592588A - Method and apparatus for object-oriented digital audio signal processing using a chain of sound objects**
Score:100%

Full text



The first page that will be shown when you click on the patent number/title on the results page is the full text. This includes:

- Title
- Abstract
- Bibliographic information
- Document history
- Description
- [Claims](#)
- [Classifications](#)
- [Cited by](#)
- Cites
- NPL citations

For ease of use, there is a navigation menu on the right-hand side of this page.

A screenshot of the PatDocs web application. The top navigation bar is dark blue with the PatDocs logo and a 'Return to Search Results' link. Below this is a secondary navigation bar with tabs for 'Full Text' (selected), 'Original PDF', 'Status', 'Transaction History', 'File History', 'PTA', 'Continuity Data', 'Payments', 'Assignments', 'Family', and 'Family Tree'. The main content area shows the patent title 'US4508702A - Sustained release aspirin' and a 'Print' icon. Below the title is an abstract. On the right side, there is a 'Navigate to:' menu with links to 'Description', 'Claims', 'Classifications: [6]', 'Cited By: [11]', 'Cites: [33]', and 'NPL Citations: [3]'. At the bottom, there are three sections: 'Bibliographic Information' (Publication Number, Date, Serial Number, Filing Date, Priority Date, Expected Expiration, Publication Type), 'Current Assignees' (Key Pharmaceuticals, Inc.), and 'Document History' (Patent, Application, Priority dates and numbers).

Classifications

Clicking on the classification codes will open up the tree so you can quickly check the description for the codes featured and see other related classification codes.

US Classifications	CPC Classifications	IPC Classifications
424/494 424/417 424/489 424/497 424/498	424: DRUG, BIO-AFFECTING AND BODY TREATING COMPOSITIONS 424/400: PREPARATIONS CHARACTERIZED BY SPECIAL PHYSICAL FORM 424/405: . Biocides; animal or insect repellents or attractants (e.g., disinfectants, pesticides, etc.) 424/409: .. Solid as carrier or diluent 424/417: ... Coated particulate form (e.g., liposome, etc.)	
Description		
This is a divisional application of application Ser. No. 013,124 filed Feb. 21,		1. In a granule having a pharmaceuti one pharmaceutically inactive relea

Claims

When reviewing the claims, independent claims can be easily recognised as they are written in bold italics.

8. A granule prepared according to a process for producing a preparation comprising a plurality of granules each having a core and a unitary layer thereon containing at least one pharmaceutically active material which, on disintegration, release said pharmaceutically active material at a controlled rate, comprising applying to said cores in a continuous coating operation a solution or suspension containing at least one active compound and at least one pharmaceutically inactive release controlling substance over a period of time sufficient to cause said unitary layer of said active ingredient and inactive release controlling substance to form on each core to give granules of size 0.3-2 mm, during said time period the concentration of active ingredient being decreased in the solution or suspension from which the layer is formed by adding additional release controlling substances to the solution or suspension, whereby there results granules each having a layer containing an active ingredient in which layer the concentration of active ingredient decreases radially outwardly from the core to the outer surface of said layer wherein the core has a minimum size of 0.5 mm and the finished granule has a size of 0.3-2 mm.

Independent claim

Citations

Scrolling down to citations, any citations from the US will have a hyperlinked patent number. This will open the full text window for this document in a separate tab. Non-US citation will be listed but won't always be hyperlinked.

Cites		
Publication	Title	Published
US-5551954-A	Biodegradable drug delivery vascular stent	1996-09-03
US-5543156-A	Bioerodible devices and compositions for diffusional release of agents	1996-08-06
US-5518730-A	Biodegradable controlled release flash flow melt-spun delivery system	1996-05-21
US-5487897-A	Biodegradable implant precursor	1996-01-30

Original PDF

Full TextOriginal PDFStatusTransaction HistoryFile HistoryPTAContinuity DataPaymentsAssignmentsFamilyFamily Tree

10 of 20Automatic Zoom

AbstractClaimsDescription

1

POLYESTER/CARBOXYLIC ACID COMPOSITE MATERIALS

This is a continuation of U.S. Ser. No. 08/672,595, filed Jun. 28, 1996, now U.S. Pat. No. 5,855,915, which is a continuation-in-part of provisional United States Serial No. 60/000,616, filed Jun. 30, 1995, priority of which is elected. The present invention relates to formulations for the storage and/or slow release of biologically active carboxylates. Incorporation, e.g., of nonsteroidal anti-inflammatory agents into a slowly hydrolysable polyester is included.

BACKGROUND OF THE INVENTION

Because of the irregularly timed therapeutic effects of drugs as administered via tablets, powders, or injections, controlled time-release has always been a desirable goal. Many methods for accomplishing this have been proposed (Blume; Kydonieus; Rosoff; Roseman et al.). Disadvantages of most of these methods include: (1) Introduction of


2

copolymer was accomplished by spraying a dilute solution of the CO₂H-containing polymer and the oil, etc. into a dilute aqueous aluminum sulfate solution. For example, an emulsion of 5:14 oil and 1% Na—CM-cellulose was sprayed into a 0.1 M aluminum sulfate solution to prepare capsules having an average diameter of 1.2 mm. (Schoen et al., 1970).

Tablets, capsules, and gels were prepared containing granules of acetylsalicylic acid, ethoxyethyl cellulose, and dimethylpolysiloxane, which resulted in sustained release of aspirin. Thus, 1000 g. of powdered acetylsalicylic acid of 0.177 mm. diameter was added to 70 g. of Ethocel 20 (ethoxyethyl cellulose, ethoxy content 12%) in 300 mL in 1:1 toluene-dichloromethane. dimethylpolysiloxane (30 g.) in 90 mL of toluene was added and the solvent evaporated; the formed paste was extruded to give particles of 1 mm. diameter, which were hardened and dried. The granules obtained were filled into gelatin capsules. Tablets were prepared containing the above granules 0.715, starch 0.040, glycerol palmitate stearate 0.030, talcum 0.005, and micro-crystalline cellulose 0.010 g. (Casadio et al., 1972).

Original PDF opens the original publication as a PDF. Scroll through the different sections by accessing them on the left-hand side: abstract, biblio, claims, description, drawings.



Status

Full Text	Original PDF 	Status	Transaction History	File History	PTA	Continuity Data	Assignments	Family	Family Tree
-----------	--	--------	---------------------	--------------	-----	-----------------	-------------	--------	-------------



The status page shows the status information for the publication, with details including:

- Filing or 371 (c) date
- Examiner name
- Group art unit
- Confirmation number
- Attorney docket number
- Etc.


All this data is taken directly from IFI and the USPTO.

Sort by: Score  Descending 

Return to Search Results

Highlighting: Yes  No. of Rows: 30 

Previous 3 of 21,490 Next

13/158,544 - ANALGESIC COMPOSITION AND METHOD OF MAKING THE SAME Print 

Status: Patented Case

Application Number:	13/158,544	Correspondence Address Customer Number:	23448
Filing or 371 (c) Date:	2011-06-13	Status:	Patented Case
Application Type:	Utility	Status Date:	2013-10-23
Examiner Name:	KANTAMNENI, SHOBHA	Location:	ELECTRONIC
Group Art Unit:	1627	Location Date:	
Confirmation Number:	9662	Earliest Publication No (PGPUB):	US20120316140A1
Attorney Docket Number:	4568-105	Earliest Publication Date:	2012-12-13
Class / Subclass:	514/553000	Patent Number:	8580853
First Named Inventor:	Howard Phykitt , Rocky Mount, NC (US)	Issue Date of Patent:	2013-11-12
First Named Applicant:		AIA (First Inventor to File):	No
International Registration Number (Hague):		International Filing Date:	
International Registration Publication Date:		Entity Status:	SMALL
PCT Number:		WIPO Publication Number:	
WIPO Publication Date:		Record last updated	2019-09-21

Transaction History

The transaction history shows the full transaction history of the publication.

Transaction history

Search:

Date recorded	Code	Description
2013-11-12	PGM/	Recordation of Patent Grant Mailed
2013-10-24	EML_NTR	Email Notification
2013-10-23	WPIR	Issue Notification Mailed
2013-11-12	PTAC	Patent Issue Date Used in PTA Calculation
2013-10-16	D1935	Dispatch to FDC
2013-10-15	PILS	Application Is Considered Ready for Issue
2013-10-02	N084	Issue Fee Payment Verified
2013-10-02	IFEE	Issue Fee Payment Received
2013-09-10	ELC_RVW	Electronic Review
2013-09-10	EML_NTF	Email Notification

The table is searchable by date, code or description and can be sorted by date (ascending/descending), code (alphabetical order) and description (alphabetical order).

File History

Full Text	Original PDF	Status	Transaction History	File History	PTA	Continuity Data	Assignments	Family	Family Tree
-----------	--	--------	---------------------	--------------	-----	-----------------	-------------	--------	-------------

The file history lists all communications and documents related to the publication. These are displayed in a side-by-side view making it easier to review multiple documents at once.

The table of documents is completely searchable and can be sorted by document (alphabetical), date (ascending/descending) or number of pages (ascending/descending).

PatDocs

Return to Search Results

Folder

3 Sources

Logout

Full Text

Original PDF

Status

Transaction History

File History

PTA

Continuity Data

Assignments

Family

Family Tree

1 of 14,155

Note

16/125,574 - RESVERATROL ESTERS

Applicants: Elisohly, Mahmoud A | Gul, Wasee | Cole, Jephtha N

Share Link

Export

Order Copy

Search

Document	Date	Pages
Abandonment	16 December 2020	2
Non-Final Rejection	09 June 2020	14
List of references cited by examiner	09 June 2020	1
Search information including classification, databases and other search related notes	09 June 2020	1
Examiner's search strategy and results	09 June 2020	5
Fee Worksheet (SB06)	01 April 2020	1
Preliminary Amendment	01 April 2020	1
Claims	01 April 2020	4
Applicant Arguments/Remarks Made in an Amendment	01 April 2020	1
Fee Worksheet (SB06)	01 April 2020	2
EFS Acknowledgment Receipt	01 April 2020	3
Transmittal Letter	01 April 2020	1

Abandonment (16 December 2020)

UNITED STATES PATENT AND TRADEMARK OFFICE

1479 L STREET, N.W.

WASHINGTON, D.C. 20540

202-278-2800

www.uspto.gov

ABANDONMENT

16/125,574

12/16/2020

APPLICANT'S NAME

INVENTOR'S NAME

ATTORNEY'S FIRM NAME

COMMUNICATIONS NO.

1780

EVAN LAW GROUP LLC

PO Box 180719

CHICAGO, IL 60680

1626

AMT EXIST

MADE EXIST

12/16/2020

12/16/2020

FILED

EXAMINER'S NAME

DATE

REASON

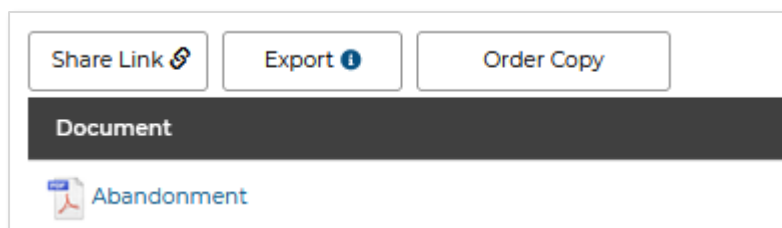
REASON

REASON

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

You can share a link to this page, by selecting “Share Link” at the top of the page, this can then be copied and shared with anyone, even non-PatDocs users.



Use the checkboxes next to each document to individually select them.

Document	Date	Pages	<input checked="" type="checkbox"/>
Abandonment	02 June 2016	2	<input checked="" type="checkbox"/>
Final Rejection	19 November 2015	9	<input checked="" type="checkbox"/>
Search information including classification, databases and other search related notes	19 November 2015	1	<input checked="" type="checkbox"/>

Please note, the sort order of the downloaded file will be the same as the sort order of the table.

From the file history page, you can order a copy or certified copy from Tempus IP (Minesoft’s IP document delivery service). This will cost a small additional fee. To order a copy of the file history, select “Order Copy”. A pop-up window will appear where you can contact Tempus IP directly with the request.

Patent File Histories and
Certified IP Documents

tempus ip

Order a Copy of this file history from TempusIP

From TempusIP you can order US and non-US File Histories (also known as File Wrappers), certified documents, non-patent literature and trademark IP documents. Services also include chain of title searches, legalizations and authentications, USPTO hand-delivery services and legal or machine translations.

Serial Number: **13/883,507**

☐ Order Certified Copy

Email

Company

Reference

Message

You can also order non-patent literature (NPL) directly from Tempus IP on this page. Simply select "Order NPL" and a pop-up window will appear where you can contact Tempus IP directly with the request. The quote for this service will be shown.

Patent File Histories and
Certified IP Documents

tempus ip

Order Non-Patent Literature from TempusIP

From TempusIP you can order US and non-US File Histories (also known as File Wrappers), certified documents, non-patent literature and trademark IP documents. Services also include chain of title searches, legalizations and authentications, USPTO hand-delivery services and legal or machine translations.

Number of pages of Non-Patent Literature: **20**

Quote: **\$20.**

Email

Company

Reference

Message

PTA (Patent Term Adjustments)

Full Text	Original PDF 📄	Status	Transaction History	File History	PTA	Continuity Data	Payments	Assignments	Family	Family Tree
-----------	--------------------------------	--------	---------------------	--------------	------------	-----------------	----------	-------------	--------	-------------


The PTA page shows an overview of patent term adjustment events in a table format. The table is completely searchable and can be sorted by number (ascending/descending), date (ascending/descending), content description (alphabetical order), PTO (ascending/descending) APPL (ascending/descending) and Start (ascending/descending). PTO and APPL refer to the patent office and application. The table shows how many days each party delayed the patenting process.


Patent term adjustments						Search: <input type="text"/>	
Number	Date	Content description	PTO(Days)	APPL(Days)	Start		
58.5	05-21-2013	PTA 36 Months	600		58.4		
58.4	09-29-2008	Commencement Date			0		
58	05-21-2013	Patent Issue Date Used in PTA Calculation	0		50		
56	04-24-2013	Dispatch to FDC			0		
55	04-24-2013	Email Notification			0		
54	04-16-2013	Mail-Record a Petition Decision of Granted for Patent Term Adjustment after Allowance			0		
53	04-15-2013	Record a Petition Decision of Granted for Patent Term Adjustment after Allowance			0		
53	04-15-2013	Record a Petition Decision of Granted for Patent Term Adjustment after Allowance			0		
52	09-28-2012	Application Is Considered Ready for Issue			0		
51	09-25-2012	ENTITY STATUS SET TO UNDISCOUNTED (INITIAL DEFAULT SETTING OR STATUS CHANGE)			0		
50	09-25-2012	Issue Fee Payment Verified			0		
49	09-25-2012	Petition Entered			0		
48	09-25-2012	Issue Fee Payment Received			0		
43	06-25-2012	Mail Notice of Allowance	0		11		
34	06-12-2012	Notice of Allowance Data Verification Completed			0		
33	06-12-2012	Case Docketed to Examiner in GAU			0		
32	06-08-2012	Reasons for Allowance			0		
31	06-08-2012	Examiner's Amendment Communication			0		

Above this table is a summary table, showing the filing or 371© date, the issue date of the patent, any delays, or adjustments in number of days.


Filing or 371(c) Date:	2016-12-20	Overlapping Days Between {A and B} or {A and C}:	0
Issue Date of Patent:	2019-10-15	Non-Overlapping USPTO Delays:	353
A delays:	353	PTO Manual Adjustments:	0
B delays:	0	Applicant Delays:	0
C delays:	0	Total PTA Adjustments:	353

Continuity Data

PatDocs  Return to Search Results Folder 3 Profile Logout

Full Text Original PDF  Status Transaction History File History PTA Continuity Data Payments Assignments Family Family Tree

1 of 1

12/294,881 - ANDROGEN RECEPTOR MODULATOR FOR THE TREATMENT OF PROSTATE CANCER AND ANDROGEN RECEPTOR-ASSOCIATED DISEASES Print 

Parent continuity data

Description	Parent Number	Parent Filing or 371(c) Date	AIA(First Inventor to File)	Parent Status	Patent Number
This application is National Stage Entry of	PCT/US07/07485	2007-03-27		Published	
This application Claims Priority from Provisional Application	60/785,978	2006-03-27		Expired	
This application Claims Priority from Provisional Application	60/833,790	2006-07-28		Expired	

Child continuity data

Application Number	Filed on	Application status	Claims the benefit of
13/615,085	2012-09-13	Patented	12/294,881
14/318,234	2014-06-27	Patented	12/294,881
15/181,030	2016-06-13	Patented	12/294,881
15/969,147	2018-05-02	Pending	12/294,881

The continuity data section can be printed by selecting the “Print” icon at the top right-hand corner.

Payments

The Payments tab opens a PDF from the USPTO with all maintenance fees listed, including paid maintenance fees and due maintenance fees. This can be shared by printing or downloading the document and is available for US documents.

Full Text Original PDF  Status Transaction History File History PTA Continuity Data Payments Assignments Family Family Tree

1 of 1



United States Patent and Trademark Office
Office of the Commissioner for Patents

ANDROGEN RECEPTOR MODULATOR FOR THE TREATMENT OF PROSTATE CANCER AND ANDROGEN RECEPTOR-ASSOCIATED DISEASES

PATENT #	APPLICATION #	FILING DATE	ISSUE DATE
8445507	12294881	09/16/2010	05/21/2013

Payment Window Status

WINDOW	STATUS	FEES	No maintenance fees are due at this time. 7.5 year window opens on 05/21/2020.
7.5 Year	Not Open	Not Due	

Assignments

Full Text	Original PDF	Status	Transaction History	File History	PTA	Continuity Data	Payments	Assignments	Family	Family Tree
-----------	--------------	--------	---------------------	--------------	-----	-----------------	----------	--------------------	--------	-------------

The Assignments tab contains all assignment information for the publication in a table view. The rows of the table can be copied to the clipboard, exported as an Excel or PDF file and printed. Any downloads will include the “Date Downloaded” as well as all data in the table. Clicking on the hyperlinks will take you to the USPTO website to see more detailed information about the assignment.

Number of Assignments: 8							
<div> <div>Copy</div> <div>Excel</div> <div>Print</div> <div>PDF</div> </div>							
USB445507		ANDROGEN RECEPTOR MODULATOR FOR THE TREATMENT OF PROSTATE CANCER AND ANDROGEN RECEPTOR-ASSOCIATED DISEASES		12/294,881	2010-09-16		
Reel/Frame	Execution date	Date recorded	Conveyance	Pages	Assignors	Assignee	Correspondent
28046/330	2012-02-15	2012-04-13	ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).	9	OUK, SAMEDI, JUNG, MICHAEL E.	THE REGENTS OF THE UNIVERSITY OF CALIFORNIA	ANSON M. NOMURA
28046/490	2012-01-24	2012-04-13	ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).	5	THE HOWARD HUGHES MEDICAL INSTITUTE	THE REGENTS OF THE UNIVERSITY OF CALIFORNIA	ANSON M. NOMURA
28046/454	2011-12-21	2012-04-13	ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).	11	SAWYERS, CHARLES L. TRAN, CHRISTOPHER T. WONGVIRAT, JOHN	THE HOWARD HUGHES MEDICAL INSTITUTE	ANSON M. NOMURA
22280/753	2009-02-18	2009-02-19	CONFIRMATORY LICENSE (SEE DOCUMENT FOR DETAILS).	2	UNIVERSITY OF CALIFORNIA LOS ANGELES	NATIONAL INSTITUTES OF HEALTH (NIH), U.S. DEPT. OF HEALTH AND HUMAN SERVICES (DHHS), U.S. GOVERNMENT	DIRECTOR, DEIR
22753/352	2008-10-02	2009-05-29	ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).	3	HOWARD HUGHES MEDICAL INSTITUTE	THE REGENTS OF THE UNIVERSITY OF CALIFORNIA	THOMAS F. BARRY
22748/376	2007-06-04	2009-05-28	CORRECTIVE ASSIGNMENT TO CORRECT THE NUMBER OF ASSIGNORS BY DELETING THE SECOND ASSIGNOR, CHARLES SAWYERS, FROM THE ASSIGNMENT PREVIOUSLY RECORDED ON REEL 019673 FRAME 0247. ASSIGNOR(S) HEREBY CONFIRMS THE LIST OF ASSIGNORS INCLUDE ONLY MICHAEL E. JUNG, SAMEDI OUK, CHRIS TRAN, AND JOHN WONGVIRAT.	6	JUNG, MICHAEL E. OUK, SAMEDI, TRAN, CHRIS, WONGVIRAT, JOHN	THE REGENTS OF THE UNIVERSITY OF CALIFORNIA	THOMAS BARRY
19673/247	2007-06-01	2007-08-09	ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).	6	JUNG, MICHAEL E. SAWYERS, CHARLES L. OUK, SAMEDI, TRAN, CHRIS, WONGVIRAT, JOHN	THE REGENTS OF THE UNIVERSITY OF CALIFORNIA	VENABLE LLP

Family

Clicking on the “Family” tab will take you to the legal status information for the entire family, in the “PatDocs Legal Browser”.

Welcome to PatDocs Legal Browser

View, investigate and export legal status data for Patents.

Family

Event Table

Event Timeline

Priority Map

Simple INPADOC

INPADOC Family of publications in the family of US-20180346816-A1

Applications: 4 | Publications: 8 | Legal Events: 70 | Priorities: 4

Link to this Page

Search:

PUBLICATION	PUBLICATION DATE	APPLICATION	APPLICATION DATE	TITLE	APPLICANT(S)
US-10138423-B1	2018-11-27	US15/609218	2017-05-31	Resveratrol-Based Flame Retardant Materials	IBM
US-10557086-B2	2020-02-11	US15/810934	2017-11-13	Resveratrol-Based Flame Retardant Materials	IBM
US-10760000-B2	2020-09-01	US16/111683	2018-08-24	Resveratrol-Based Flame Retardant Materials	IBM
US-11078425-B2	2021-08-03	US16/701856	2019-12-03	Resveratrol-Based Flame Retardant Materials	IBM
US-20180346815-A1	2018-12-06	US15/609218	2017-05-31	Resveratrol-Based Flame Retardant Materials	IBM
US-20180346816-A1	2018-12-06	US15/810934	2017-11-13	Resveratrol-Based Flame Retardant Materials	IBM
US-20180362851-A1	2018-12-20	US16/111683	2018-08-24	Resveratrol-Based Flame Retardant Materials	IBM
US-20200102501-A1	2020-04-02	US16/701856	2019-12-03	Resveratrol-Based Flame Retardant Materials	IBM

Showing 1 to 8 of 8 entries

The PatDocs Legal Browser provides four views in the tabs shown at the top: Family, Event Table, Event Timeline and Priority Map.

PatDocs Legal Browser

Priority Map

The Priority Map in PatDocs Legal Browser will show the Publication numbers on the left-hand side and the priority numbers associated with each one in the adjacent columns. This is useful for seeing which priority numbers are most common within a family. The columns also show the priority dates.

Welcome to PatDocs Legal Browser
View, investigate and export legal status data for Patents.

Family Event Table Event Timeline **Priority Map** Simple INPADOc

Priority Map for publications in the INPADOc family of US-20180346816-A1
Applications: 4 | Publications: 8 | Legal Events: 70 | Priorities: 4 [Link to this Page](#)

Search:

PUBLICATION	US15/609,218 2017-05-31	US15/810,934 2017-11-13	US16/111,683 2018-08-24	US16/701,856 2019-12-03
US-10138423-B1 2018-11-27	✓			
US-10557086-B2 2020-02-11	continuation	✓		
US-10760000-B2 2020-09-01	division		✓	
US-11078425-B2 2021-08-03	continuation	division		✓
US-20180346815-A1 2018-12-06	✓			
US-20180346816-A1 2018-12-06	continuation	✓		
US-20180362851-A1 2018-12-30	division		✓	
US-20200102501-A1 2020-04-02	continuation	division		✓

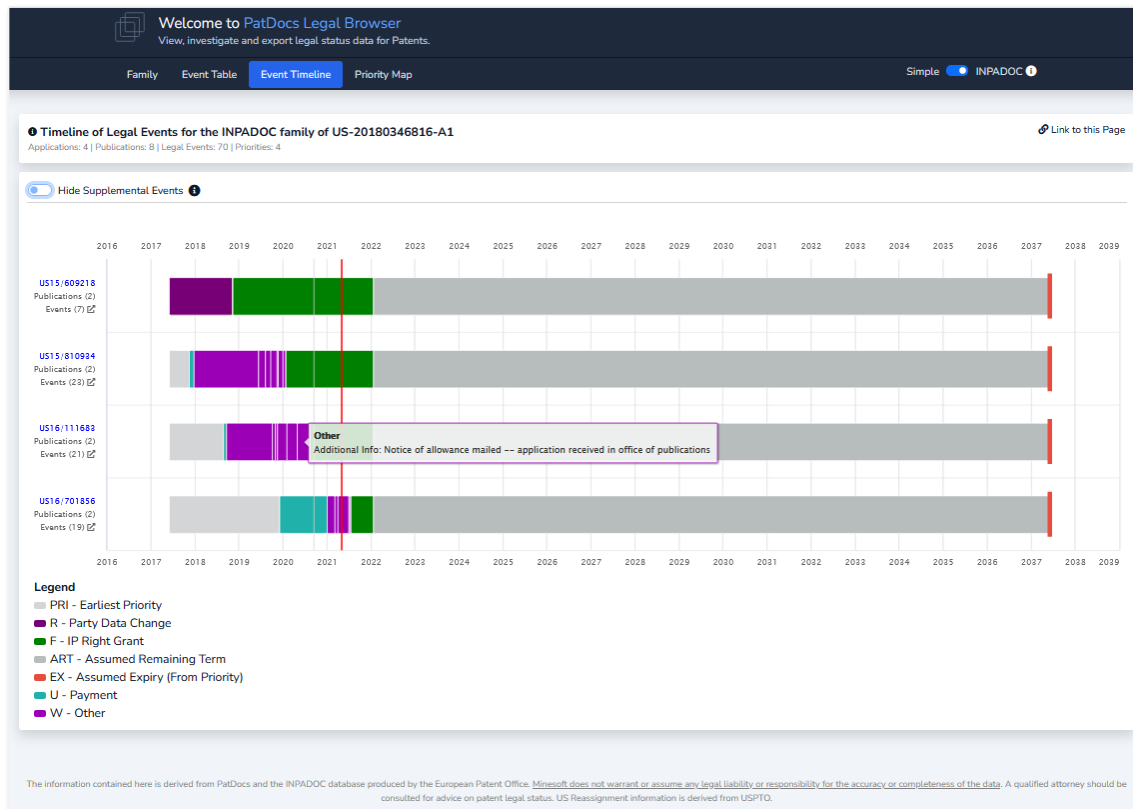
Showing 1 to 8 of 8 entries

Priorities shown have been merged with a duplicate entry from another authority. This is likely to be the same priority, and therefore just the original (where available) is shown.
Duplicate priorities: US201916702856

The table can be ordered by alphabetical and ascending or descending order, depending on the column.

Event Timeline view

The event timeline view shows the legal status history of each application in a family, with a legend at the bottom detailing the events corresponding to the colours.



There's also a toggle to hide supplemental events at the top-left corner and an option that reads "link to this page" that allows users to copy a shareable link to the clipboard. Clicking on the title of the timeline in bold will open a modal that displays bibliographical data.

Event Table View

The Event Table view shows the application number, application date, publication number, publication date, event code, event class, event description and impact for each publication within the family.

Welcome to PatDocs Legal Browser
View, investigate and export legal status data for Patents.

Family **Event Table** Event Timeline Priority Map Simple ☒ INPADOC ☐

Latest legal events relating to publications in the INPADOC family of US-20180346816-A1
Applications: 4 | Publications: 8 | Legal Events: 70 | Priorities: 4 [Link to this Page](#)

Search:

APPLICATION	APPLICATION DATE	PUBLICATION	PUBLICATION DATE	EVENT CODE	EVENT CLASS	DESCRIPTION	IMPACT
US15/609218	2017-05-31	Supplemental	2017-05-31	PRI	PRI	Earliest Priority Earliest priority date	+
		US-10138423-B1	2017-05-31	AS	R	Assignment Owner Name: International business machines corporation, new y Additional Info: Assignment of assignors interest Assignors:king, scott b. Koblika, brandon m. Kuczynski, joseph And others Signing dates from 20170524 to 20170531 Reel/frame:042539/0379	None
		US-10138423-B1	2018-11-07	STCF	F	Information On Status: Patent Grant Additional Info: Patented case	None
		Supplemental	2022-01-19	ART	ART	Assumed Remaining Term This event is a placeholder showing any (possible) future term up until assumed expiry.	None
		Supplemental	2037-05-31	EX	EX	Assumed Expiry (from Priority) Priority to assumed expiry (+20 years): 2017-05-31 to 2037-05-31	-

The event code is the official legal status code used by the patent office in question or INPADOC. The event class adds different event codes into categories.

The table can be sorted by clicking on the arrows next to the relevant header.

Above the table, there is a bar to search within the table and an option to filter by simple families. Clicking on the title in bold will display the bibliographical data.

Family Tree

Takes you to the family tree for this patent family. Please go to the [Family Tree](#) section for more information about family trees.

Administrator Site

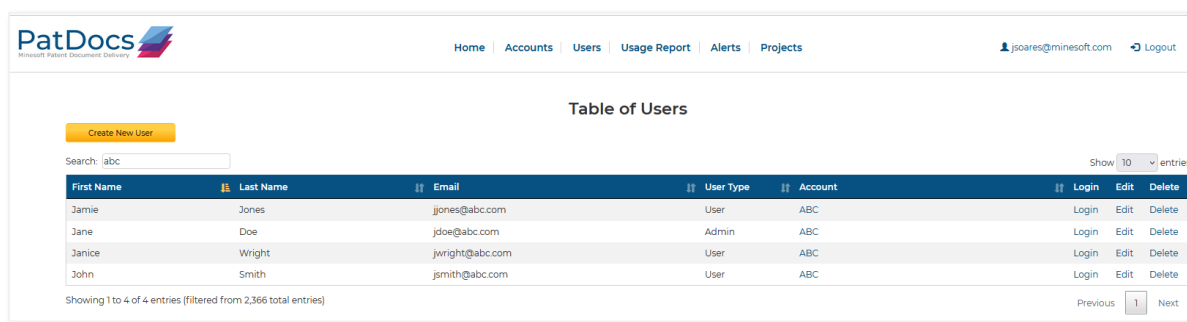
The administrator website is only accessible by administrators on the account. From this area, you can manage your users, view a usage report for your account, set up alerts and create separate projects (for your alerts).

Access the Administrator Site from the footer.

Users

Admins can create new users from the “Users” page or edit current users. To delete a user, please contact support@minesoft.com or your account manager.

You can sort the table by first name, last name, email address, user type and account. These will be sorted in alphabetical order. The table is also completely searchable.



First Name	Last Name	Email	User Type	Account	Login	Edit	Delete
Jamie	Jones	jones@abc.com	User	ABC	Login	Edit	Delete
Jane	Doe	jdoe@abc.com	Admin	ABC	Login	Edit	Delete
Janice	Wright	jwright@abc.com	User	ABC	Login	Edit	Delete
John	Smith	jsmith@abc.com	User	ABC	Login	Edit	Delete

Create a new user

On the “Users” page, you can see your user limit (in the case below, 1) and the number of seats remaining (in the case below, 0). If you require more user IDs, please get in touch with your account manager.

User Limit: 1
Seats Remaining: 0

Provided you have seats remaining, click “Create New User”.

This will open a new page where you’ll need to fill in the first name, last name, email address and user type of the user you are setting up.

There is an option to generate the password and send an email with the generated password directly to the email address you’ve provided. Or, select “No” and choose the password yourself.

The next option is to choose where they will be a regular user or admin. Admin users will also be able to access the “Administrator Website” and manage users, view usage reports and create alerts and projects.

Create ABC User

User Limit: 5
Seats remaining: 1

First Name

Last Name

Email Address

Generate Password and Email to User
☒ No ☐ Yes

Password

User Type
☒ User ☐ Admin

Account

Create User

Editing users

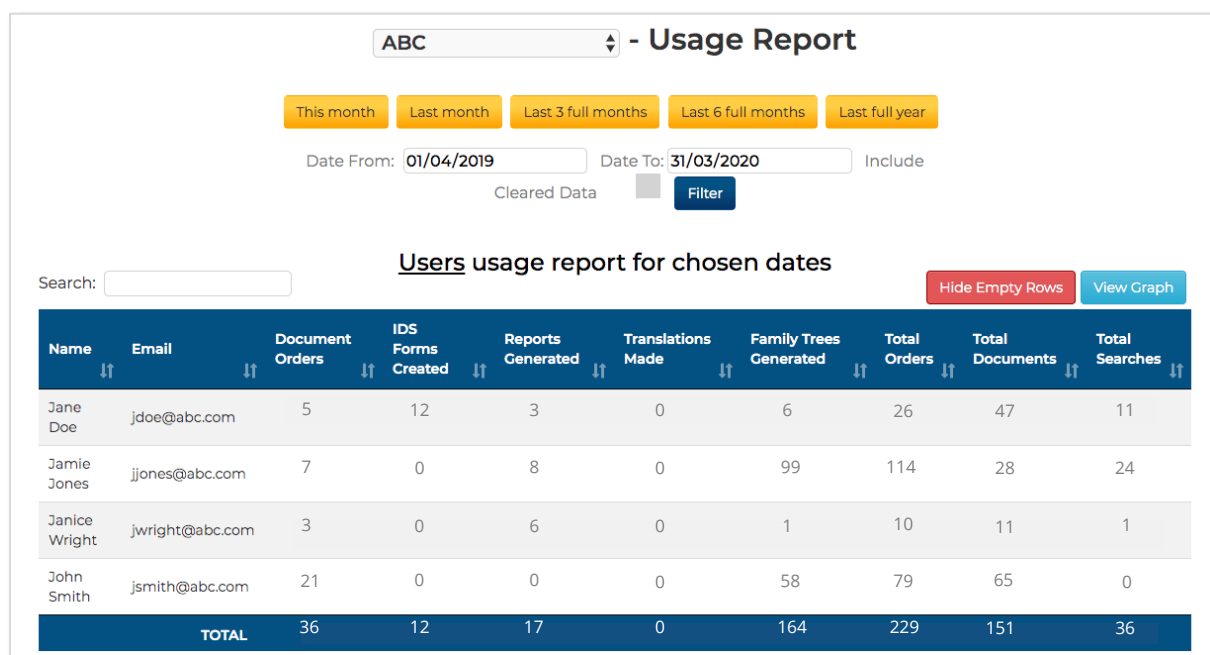
To edit a user, select “Edit” on the corresponding row of the table.

First Name	Last Name	Email	User Type	Edit	
Jane	Doe	jdoe@abc.com	Admin	Edit	

You’ll be taken to a new page where you can edit the first name, last name, email address and user type. You can use this to reassign user IDs to different people, change surnames etc.

Click “Save Changes” to finish editing and save any changes you’ve made.

Usage reports



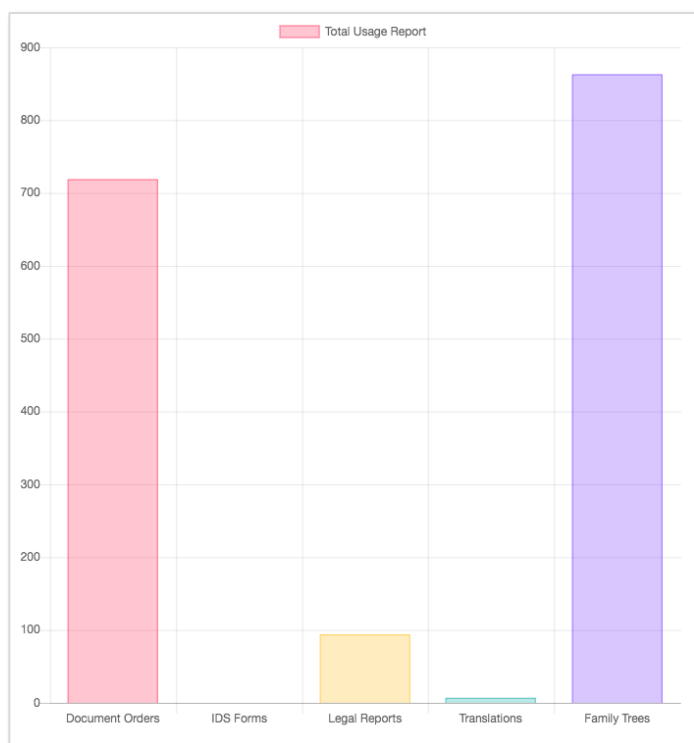
The usage report shows a breakdown of all users' usage on your account by number of documents ordered, IDS forms created, reports generated, translations ordered, and family trees generated. This can be filtered by the current month, the last month, the last 3 full months, the last 6 full months or the last full year. Alternatively, select your own dates in the "Date From" and "Date To" input boxes.

The table can be sorted by any of the columns and is fully searchable.

Clicking on "View Graph" will take you to a graph which shows an overview of the usage of the different features in PatDocs, across your account.

This example shows that a high volume of documents are being ordered, many family trees are being generated, however fewer legal reports being created and translations being ordered. There are also no IDS forms being created.

Please note, if using subaccounts/references, these will be shown in a table below.



Projects

Projects in PatDocs are used to assign recipients for the PAIR Alerts.

ABC - Table of Projects

Create New Project

Search:

Show 10 entries

Project Name	Email Subject	Edit	Delete
No data available in table			

Showing 0 to 0 of 0 entries

Previous Next

Creating a project

To create a new project, go to the “Projects” tab and select “Create New Project”.

You’ll be taken to a new page where you can choose a name for the project, a subject line for the alert emails, enter a list of emails (these are the recipients for the project) and choose whether to add alerts from continuity.

Home | Users | Usage Report | Alerts | Projects

Create Project

Project Name

GENETIC PROCESSES

Email Subject

PatDocs Alert - GENETIC PROCESSES

Email List (one per line)

ijones@abc.com
ssmith@abc.com

Add Alerts from continuity

☒ Yes ☐ No

Create Project

Click “Create Project” to save the project.

Please note, the emails you enter don’t need to be PatDocs’ users and there’s no limit on number of emails added.

Editing projects

Create New Project

Search:

Show 10 entries

Project Name	Email Subject	Edit	Delete
GENETIC PROCESSES	US PAIR Alert - GENETIC PROCESSES	Edit	Delete

Showing 1 to 1 of 1 entries

Previous 1 Next

You can edit or delete projects when viewing the “Table of Projects” under the “Projects” tab.

Alerts

ABC - Table of Alerts

You have used 0 out of 15 of your total alerts.

You have 5 free alerts remaining

You have 10 paid alerts that expire on the 1st Jan 2030

Create New Alert

Alert Report

Search:

Show 10 entries

Serial No.	Alert Notes	Recipients	Project	Run Frequency	Last Run	Created	FH	TH	Disabled	Edit	Delete
No data available in table											

Showing 0 to 0 of 0 entries

Previous Next

All PatDocs accounts include 5 free alerts and additional paid alerts can be included. Contact your account manager or support@minesoft.com to enquire about setting up additional alerts.

Creating Alerts

To create a new alert, go to the “Alerts” tab and select “Create New Alert”. You’ll be taken to a new page where you can enter a serial number, alert notes, which areas you would like to be or not like to be alerted on, assign the alert to a project (see project section for more information), select how regularly you’d like to run the alerts and enter email addresses to receive the alerts (only if you haven’t assigned the alert to a project).

Create Alert

Serial Number ✓

Alert Notes

Alert when changes are made to:
☒ File History +
☒ Transaction History +

Project

Run Alert
☐ Weekly ☒ Monthly ☐ Quarterly

Email List (one per line)

Get Serial Number from a Publication Number

If you're not sure what the serial number is but have the publication number to hand, you can enter this into the input box on the right-hand side.

If you tick "File History" and/or "Transaction History" under "Alert when changes are made to", you will be alerted when there are any changes to the file history and/or transaction history. If you want to be more specific with what areas to be alerted on, simply click on the cross icon + to expand a detailed list of changes and select what to include or exclude.

Alert on:

NOA - Notice of Allowance and fees due (PTOL-85)
 P.102 - RO/102 - Notification Concerning Payment of Prescribed Fees and Annex
 P.133 - RO/133 with Annex - Invitation to Pay Prescribed Fees Together with Late Payment Fee
 P2.440 - IPEA/440 - Invitation to Pay Prescribed Fees Together with Late Payment Fee
 371.FEE.M923 - 371 Supplemental Fees Missing - Form M923

Do not alert on:

Independent Communication
 C680 - Request for Corrected Notice of Allowance
 C694 - Request for New or Replacement Patent Grant
 CAFC.AP.BR - Appellant's Brief to CAFC
 CAFC.AP.NTC - Appeal to CAFC
 CAFC.CAP.BR - Co-Appellee brief to CAFC
 CAFC.CAP.NTC - Notice of Cross-Appeal to CAFC
 CAFC.DEC.AFF - Decision by CAFC - Affirmed
 CAFC.DEC.AIP - Decision by CAFC - Affirmed in Part
 CAFC.DEC.DIS - Decision by CAFC - Dismissed by Court
 CAFC.DEC.REV - Decision by CAFC - Reversed
 CAFC.DEC.RMD - Decision by CAFC - Remanded
 CAFC.EXTTM - Petition for Extension of Time to

Editing Alerts

You can edit and delete alerts when viewing the “Table of Alerts” under the “Alerts” tab.

Serial No.	Alert Notes	Recipients	Project	Run Frequency	Last Run	Created	FH	TH	Disabled	Edit	Delete
09/871,022	GENETIC PROCESSES	jjones@abc.com jdoe@abc.com ceo@abc.com	GENETIC PROCESSES	Quarterly	2020-04-27	2020-04-27	Yes	Yes	No	Edit	Delete

Select “Edit” to be taken to a new page where you can edit the alert notes, select what changes you want to be alerted about, disable the alert, change which project the alert is assigned to, choose how regularly you want the alert to run and edit the list of recipient emails (only if the alert is not assigned to a project).

Edit Alert

ID
5166

Serial Number
09871022

Alert Notes
GENETIC PROCESSES

Created On 2020-04-27

Created By jdoe@abc.com

Alert when changes are made to:

☒ File History +

☒ Transaction History +

Disable Alert

☐ Yes ☒ No

Belongs to project

GENETIC PROCESSES

Run Alert

☐ Weekly ☐ Monthly ☒ Quarterly

Email List (one per line)

jjones@abc.com
jdoe@abc.com
ceo@abc.com

Edit Alert

Alert Report

The “Alert Report” is an Excel export with all details of the alerts set up on your account.

Serial Number	Date Created	Run Frequency	Alert Notes	Monitor file hist	Monitor transaction hist	Recipients	Project Name	Email Subject	Disabled	Last Run	Errors	Title
11/108,606	2018-10-30	weekly	Beta Alert 1 Tx	TRUE	TRUE	jdoe@abc.com, jjones@abc.com, ceo@abc.com	GENETIC PROCESSES		FALSE	2020-04-25		ANTIBODY DRUG CONJUGATES THEREOF
14/819,541	2019-01-15	weekly	RH1 N1	TRUE	TRUE	jdoe@abc.com, jjones@abc.com, ceo@abc.com			FALSE	2020-04-25		COMPOUNDS AND THEIR USE AS DOPAMINE D1 LIGANDS
14/740,439	2019-01-15	weekly	RH2 N2	TRUE	TRUE	jdoe@abc.com, jjones@abc.com, ceo@abc.com			FALSE	2020-04-25		SUBSTITUTED DIHYDROISOQUINOLINONE COMPOUNDS
14/857,302	2019-01-15	weekly	RH3 N3	TRUE	TRUE	jdoe@abc.com, jjones@abc.com, ceo@abc.com			FALSE	2020-04-25		PROSTATE-ASSOCIATED ANTIGENS AND VACCINE-BASED IMMUNOTHERAPY REGIMENS
14/716,361	2019-01-15	weekly	RH4 N4	TRUE	TRUE	jwright@abc.com, jsmith@abc.com, jdoe@minesoft.com	KIDNEY RESEARCH		FALSE	2020-04-25		fluorophenyl)-beta, delta-dihydroxy-5-[1-methylethyl]-3-phenyl-4-[(phenylamino)carbonyl]-1H-pyrrole-1-heptanoic acid

Select the “Alert Report” button under the “Alerts” tab to export this information.

ABC - Table of Alerts

You have used **1** out of **15** of your total alerts.

You have **4** free alerts remaining

You have **10** paid alerts that expire on the 1st Jan 2030

Alert Report