

Web of Science[®] Quick Reference Card

Search over 9,200 journals from over 45 different languages across the sciences, social sciences, and arts and humanities to find the high quality research most relevant to your area of interest. Link between relevant records using the cited references and exploit the subject connections between articles that are established by the expert researchers working in your field.

1 Search

Search by Topic, Author, Group Author, Source Title, Publication Year, and Address. Use the drop down menu for each search box to choose the area of your search. You can limit your search by original language of publication or document type.

- Use the drop down menu to change the relationship between each search field to AND, OR, or NOT.
- Add additional fields for a more complex search.
- Change the time frame and data limits of your search.

Cited Reference Search

All cited references from each article are indexed and searchable. Search by Cited Author, Cited Work, and Cited Year. Remember: Secondary Cited Authors are automatically searched in Web of Science source records within your subscription.

SEARCH OPERATORS

Search using AND, OR, NOT, and SAME (same sentence) to create logical search statements. Nest search operators inside parentheses. Search exact or truncated phrases inside quotations marks.

TRUNCATION SYMBOLS

Use truncation to retrieve plurals and variant spellings.

- * = zero to many characters
- ? = one character
- \$ = zero or one character

The screenshot shows the ISI Web of Knowledge search interface. At the top, there are navigation links: Sign In, My EndNote Web, My Citation Alerts, My Journal List, My Saved Searches, Log Out, and Help. Below this is a green header with the text 'ISI Web of KnowledgeSM Take the next step'. The main content area has a navigation bar with 'All Databases', 'Select a Database', 'Web of Science', and 'Additional Resources'. Underneath, there are links for 'Search', 'Cited Reference Search', 'Structure Search', 'Advanced Search', and 'Search History'. The search area is titled 'Web of Science[®]' and contains a 'Search for:' section with three input fields. Callout 1 points to the first field containing 'stem cell*' and lymphoma' in the 'Topic' dropdown. Callout 2 points to the 'AND' dropdown menu between the first and second fields. Callout 3 points to the 'Add Another Field >>' link. Callout 4 points to the 'Limit to:' section, which includes a '(Change Limits)' link and a list of options: 'Timespan=All Years', 'Databases=Science Citation Index Expanded (SCI-EXPANDED); Social Sciences Citation Index (SSCI); Arts & Humanities Citation Index (A&HCI)'. Below the search fields are 'Search' and 'Clear' buttons. At the bottom of the search area, there is a footer with 'THOMSON' and a star logo. On the right side of the interface, there are two sidebar sections: 'Discover Web of Science' and 'Customize Your Experience'. The 'Discover Web of Science' section lists features like 9,200 journals, 256 categories, 16 million links, and 37,000,000 records. The 'Customize Your Experience' section includes links for Sign In, Register, Save Searches, Receive E-mail Alerts, Access EndNote Web, and Want to know more?. The 'Further Information' section lists links for What's New?, Product Overview & Demos, Help Desk, Release Notes, and Access Previous Version.

SEARCH

NAVIGATE

REFINE

PERSONALIZE

SAVE

Full Record

1 Titles

The full title is indexed and searched in a Topic search. Foreign language titles are translated into English.

2 Authors

All authors are indexed. Search using last name and up to five initials. Click an author's name to find all the articles by that author name.

3 Source

Source titles are searchable. Search using the full title or use the Search Aid on the General Search page to select a title.

4 Abstract

All author abstracts are indexed and searched in a Topic search.

5 Author Keywords

All author keywords are indexed and searched in a Topic search.

6 KeyWords Plus

KeyWords Plus® are unique to Web of Science and consist of words and phrases harvested from the titles of the cited articles. KeyWords Plus are searched in a Topic search.

7 Addresses

All author addresses are indexed and searchable. Reprint authors are identified and their e-mail addresses are provided when available.

Search | Cited Reference Search | Structure Search | Advanced Search | Search History | Marked List (0) |

Web of Science®

<< Back to results list | Record 2 of 15 | Record from Web of Science®

1 Immunotherapy with rituximab during peripheral blood stem cell transplantation for non-Hodgkin's lymphoma

2 Full Text Full Text LINKS Brown OPAC Go Print E-mail Add to Marked List Save to EndNote Web more options

3 **Author(s):** Flinn IW, O'Donnell PV, Goodrich A, Vogelsang G, Abrams R, Noga S, Marcellus D, Borowitz M, Jones R, Ambinder RF

Source: BIOLOGY OF BLOOD AND MARROW TRANSPLANTATION **Volume:** 6 **Issue:** 6 **Pages:** 628-632 **Published:** 2000

Times Cited: 54 **References:** 20

4 **Abstract:** Peripheral blood stem cell grafts from patients with lymphoma are often contaminated with neoplastic cells. Administration of a lymphoma-specific monoclonal antibody before collecting stem cells may be one way of reducing the contamination. Similarly, an antibody after transplantation at a time of minimal residual disease may increase the efficacy of the procedure. The objective of this study was to determine the safety of using rituximab as both an in vivo purging agent and a posttransplantation adjuvant. Eligible patients with lymphoma received 375 mg/m² rituximab intravenously (IV) on day 1, 2.5 g/m² cyclophosphamide IV on day 4, and 10 mg/kg per day filgrastim star-ring on day 5 and continuing until completion of leukapheresis. Patients subsequently received a standard preparative regimen and then received 375 mg/m² rituximab TV 7 days after platelet independence was achieved. Twenty-five patients (14 men, 11 women, median age, 51 years) were enrolled. Of the 25 patients, 23 received transplants after at least 2.0 x 10⁶ CD34(+) cells/kg were harvested. As determined with a sensitive polymerase chain reaction assay 6 of 7 stem cell products tested were free of tumor contamination. All patients engrafted promptly and the rituximab infusions were well tolerated. Transient neutropenia of uncertain etiology occurred in 6 patients a median of 99.5 days posttransplantation. An additional patient developed progressive pancytopenia. Rituximab used as an in vivo purging agent and adjuvant immunotherapy with peripheral blood stem cell transplantation for non-Hodgkin's lymphoma is a well-tolerated regimen. However, the ultimate determination of efficacy will require the results of ongoing studies.

Document Type: Article

5 **Language:** English

6 **Author Keywords:** lymphoma; immunotherapy; transplantation; rituximab

7 **KeyWords Plus:** BONE-MARROW TRANSPLANTATION; MONOCLONAL-ANTIBODY; FOLLICULAR LYMPHOMA; LEUKEMIA; THERAPY

Addresses: Flinn, IW (reprint author), Johns Hopkins Oncol Ctr, Canc Res Bldg, Rm 388, 1650 Orleans St, Baltimore, MD 21231 USA
Johns Hopkins Univ, Baltimore, MD USA

Publisher: CARDEN JENNINGS PUBL CO LTD, BLAKE CTR, STE 200, 1224 W MAIN ST, CHARLOTTESVILLE, VA 22903 USA

Subject Category: Hematology; Immunology; Transplantation

IDS Number: 378YU

ISSN: 1083-8791

Cited by: 54
This article has been cited 54 times (from Web of Science).

Tarella C, Zanni M, Di Nicola M, et al. Prolonged survival in poor-risk diffuse large B-cell lymphoma following front-line treatment with rituximab-supplemented, early-intensified chemotherapy with multiple autologous hematopoietic stem cell support: a multicenter study by GITIL (Gruppo Italiano Terapie Innovative nei Linfomi) LEUKEMIA 8 1802-1811 AUG 2007

De Latour RP, Chaoui D, Bourhis JH, et al. Mobilization of peripheral blood progenitor cells after DHAP regimen with or without rituximab: A large multicenter comparative study in patients with malignant lymphoma LEUKEMIA & LYMPHOMA 5 897-904 2007

Shimoni A, Zwas ST, Oksman Y, et al. Yttrium-90-ibritumomab tiuxetan (Zevalin) combined with high-dose BEAM chemotherapy and autologous stem cell transplantation for chemo-refractory aggressive non-Hodgkin's lymphoma EXPERIMENTAL HEMATOLOGY 4 534-540 APR 2007

[view all 54 citing articles]
Create Citation Alert

Related Records:
Find similar records based on shared references (from Web of Science).

Click the **References** number to move to this paper's bibliography.

Click the **Cited By** number to move to the articles that have cited this article in Web of Science. The bibliographic information for the three latest articles to cite this article will automatically display with the full record.

Click **View Related Records** to find articles that have cited the same earlier materials.

Click **Create Citation Alert** to be notified when the article is cited by any new Web of Science record. Citation Alerts will remain active for one year, but can be renewed at any time.

Cited References

All cited references are searchable via the Cited Reference Search interface. References that appear in blue serve as links to other *Web of Science* source records. These links are limited by your subscription. References appearing in plain black text may be:

- * References to books or other types of documents not indexed in *Web of Science*
- * References to articles outside of your subscription limits
- * Cited reference variants or works that were cited incorrectly by the source publication

1 Cited Author

Only the first cited author is indexed and displays with the reference. Secondary cited authors are searchable, but only for those records that are source records within your subscription limits.

2 Cited Work

All Cited Works are indexed. The full work title and article title will display for citations that refer to source records in *Web of Science*.

3 Cited Year

The cited year is indexed and searchable.

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[<<Back to full record](#)

Cited References

Title: Immunotherapy with rituximab during peripheral blood stem cell transplantation for non-Hodgkin's lymphoma
Author(s): Flinn, IW
Source: BIOLOGY OF BLOOD AND MARROW TRANSPLANTATION Volume: 6 Issue: 6 Pages: 628-632 Published: 2000

Results: 20 Page 1 of 1 Go

To find Related Records: Clear the checkbox to the left of an item if you do not want to retrieve articles that cited the item when finding Related Records.

Clear All Pages Find Related Records

<input checked="" type="checkbox"/>	1. ABRAMS RA Hodgkin and non-Hodgkin lymphoma: Local-regional radiation therapy after bone marrow transplantation RADIOLOGY 203 : 865 1997
<input checked="" type="checkbox"/>	2. ANDERSON KC EXPRESSION OF HUMAN B CELL-ASSOCIATED ANTIGENS ON LEUKEMIAS AND LYMPHOMAS - A MODEL OF HUMAN B-CELL BLOOD 63 : 1424 1984
<input checked="" type="checkbox"/>	3. BACHIER CR Hematopoietic retroviral gene marking in patients with follicular non-Hodgkin's lymphoma LEUKEMIA & LYMPHOMA 32 : 279 1999
<input checked="" type="checkbox"/>	4. BOMBERGER C Lymphoid reconstitution after autologous PBSC transplantation with FACS-sorted CD34(+) hematopoietic progenitors BLOOD 91 : 2588 1998

4 Cited Volume

The cited volume is indexed to four characters.

5 Cited Page

The cited page is indexed to five spaces.

Refine and Analyze

1 Refine your Results

Use Refine to mine a set of up to 100,000 results to find the top 100 Subject Categories, Source Titles, Document Types, Authors, Publication Years, Countries, Institutions, and Languages.

2 Sort Results

Sort up to 100,000 records by

- Latest Date (default)
- Times Cited
- Relevance
- Publication Year
- Source Title
- First Author

3 Analyze Results

Like Refine, with Analyze you can mine a set of up to 100,000 results. With Analyze you can output the results to Microsoft® Excel to create your own graphs.

4 Output Records or Save to Endnote Web

Output records, add to your Marked List, or save to EndNote Web. Quickly print, e-mail or save to a temporary marked list (500 records maximum), or save permanently to EndNote Web (10,000 max). Click "more options" to save a range of records, adjust your saved fields, or export directly to ResearchSoft reference software (EndNote, Reference Manager, and ProCite) you have installed on your desktop.

5 Create Citation Report

Click **Create Citation Report** for a graphical overview of the articles in a set of search results.

The screenshot displays the ISI Web of Knowledge interface. At the top, it says "ISI Web of KnowledgeSM Take the next step". Below this are navigation tabs: "All Databases", "Select a Database", "Web of Science", and "Additional Resources". A search bar is present with "Cited Reference Search", "Structure Search", "Advanced Search", "Search History", and "Marked List (7)".

The main content area shows "Results" for the topic "(*stem cell* and lymphoma)". It indicates "Timespan=All Years. Databases=SCI-EXPANDED, SSCI, A&HCI". The results count is 4,835. A pagination bar shows "Page 1 of 484" with "Go" and navigation arrows. A "Sort by: Times Cited" dropdown is visible.

On the left, the "Refine Results" sidebar is shown, containing sections for "Subject Areas", "Document Types", "Authors", "Source Titles", "Publication Years", "Institutions", "Languages", and "Countries/Territories". Each section has a "Refine" button. A "more..." link is also present.

The main results list shows five entries, each with a checkbox, a title, author(s), source information, and "Times Cited". For example, the first entry is "BCL2 PROTEIN IS TOPOGRAPHICALLY RESTRICTED IN TISSUES CHARACTERIZED BY APOPTIC CELL-DEATH" by HOCKENBERY DM, ZUTTER M, HICKEY W, et al. from "PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA" Volume: 88, Issue: 16, Pages: 6961-6965, Published: AUG 1991, Times Cited: 1,182.

At the bottom, the "Output Records" section is visible, showing "Step 1" with radio buttons for "Selected Records on page", "All records on page", and "Records [] to []". "Step 2" has radio buttons for "Authors, Title, Source plus Abstract", "Full Record", and "plus Cited Reference". "Step 3" includes buttons for "Print", "E-mail", "Add to Marked List", "Save to EndNote Web", "Save to EndNote, RefMan, or other reference software", and "Save To..." with a "Save" button.

Personalize

1 Create Personal Profile

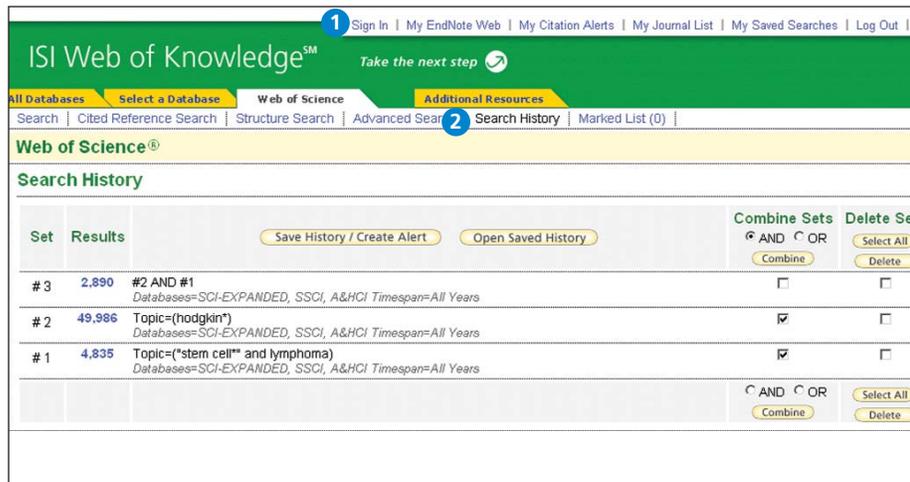
Any *Web of Science* user can create a personal ISI Web of Knowledge profile to take advantage of powerful personalization options. Creating a personal profile allows you to save:

- * Unlimited saved searches and search alerts
- * Unlimited citation alerts
- * An **Endnote Web** library of up to 10,000 references

2 Save Searches and Create Search Alerts

Click **Search History** to view your search sets and create set combinations. Save up to 20 sets as a Search History or an Alert. Alerts will be based on the last search statement in your history. Alerts will remain active for 24 weeks but can be renewed at any time. Click "My Saved Searches" and "My Citation Alerts" to manage and renew your alerts. If an alert expires, it will remain as a saved search strategy in your personal profile until you delete it. Searches can also be saved as RSS feeds; simply click the

XML icon after clicking Save History.



The screenshot shows the ISI Web of Knowledge interface. At the top, there is a navigation bar with "Sign In", "My EndNote Web", "My Citation Alerts", "My Journal List", "My Saved Searches", and "Log Out". Below this is a green header with "ISI Web of Knowledge" and "Take the next step". A secondary navigation bar includes "All Databases", "Select a Database", "Web of Science", and "Additional Resources". The main content area is titled "Search History" and displays a table of search sets. The table has columns for "Set", "Results", and "Combine Sets". Three search sets are listed, each with a unique ID, a search query, and the number of results. The "Combine Sets" column includes radio buttons for "AND" and "OR", and buttons for "Combine", "Delete", and "Select All".

Set	Results		Combine Sets	Delete Set
# 3	2,890	#2 AND #1 <i>Databases=SCI-EXPANDED, SSCI, A&HCI Timespan=All Years</i>	<input type="checkbox"/>	<input type="checkbox"/>
# 2	49,986	Topic=(hodgkin*) <i>Databases=SCI-EXPANDED, SSCI, A&HCI Timespan=All Years</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
# 1	4,835	Topic=(*stem cell* and lymphoma) <i>Databases=SCI-EXPANDED, SSCI, A&HCI Timespan=All Years</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>



The screenshot shows the "Open / Manage Saved Searches" page. It features a navigation bar with "Signed In", "My Endnote Web", "My Citation Alerts", "My Journal List", "My Saved Searches", and "Logout". Below the header, there is a section titled "Open from the ISI Web of Knowledge Server:" with a sub-instruction: "Use this box to open histories that were saved to your private account on our Server." A dropdown menu shows "Display histories from: All Products" with a "Go" button. Below this is a table of saved searches. The table has columns for "History Name", "Product", "Description", "RSS Feed", "Alerting", "Modify Settings", "Delete", and "Open/Run History". Two search sets are listed: "lymphoma" and "organic semicond". The "Alerting" column for both shows "Status: On" and "Expires: 03 Oct 2007" with a "Renew" button. The "Delete" column has "Delete" buttons. The "Open/Run History" column has "Open" buttons. A red circle highlights the "Alerting" and "Delete" columns for both rows. A blue arrow points from the "XML" icon in the "RSS Feed" column of the "lymphoma" row to the "XML" icon in the "RSS Feed" column of the "organic semicond" row.

History Name	Product	Description	RSS Feed	Alerting	Modify Settings	Delete	Open/Run History
lymphoma	Web of Science	and stem cells	XML	Status: On Expires: 03 Oct 2007 (Renew)	Settings	Delete	Open
organic semicond	Web of Science	and pentacene	XML	Status: On Expires: 03 Oct 2007 (Renew)	Settings	Delete	Open

- * Click "Renew" to set a new expiration date for any alert.
- * Click "Settings" to turn alerts on or off.
- * Click "Open" to run the saved search
- * Click XML to set an RSS Feed

Manage

EndNote Web

Save up to 10,000 records in your EndNote Web library. EndNote Web also allows you to add and format references in a document and search other online databases and library catalogs. References imported from ISI Web of Knowledge resources will remain marked with an EndNote Web icon and you can link back to the full record and view up-to-date citation information. EndNote Web also allows you to add and format citations to documents you are writing and perform searches of other online databases. Once you have created your EndNote Web library you can access your library at any time, either from your Web of Knowledge profile or by going to www.myendnoteweb.com and using your ISI Web of Knowledge user ID and password.

Getting Help

Click the **Help** button on any page to get detailed help on features as well as detailed search tips and examples.

Contact the Technical Help Desk for your region at:
scientific.thomson.com/support/techsupport

Contact the education team at:
scientific.thomson.com/support/training/contacttraining/

To view a recorded training module, visit:
scientific.thomson.com/support/recorded-training/

Interested in more tips and tricks?
For ongoing Web-based training, visit:
scientific.thomson.com/support/training/webtraining

The screenshot displays the EndNote Web interface. At the top, it says "Welcome, Don Sechler" and "ISI Web of Knowledge". The main header features the "EndNote Web" logo and the tagline "provided by ISI Web of Knowledge". Below the header are navigation tabs: "My References", "Collect", "Organize", "Format", and "Options".

On the left side, there is a "Quick Search" box with a search input field and a "Search" button. Below it, a "My References" section shows a list of categories: "All My References (121)", "Fuel Cell (26)", "HCCI (50)", "Thin Film (10)", "[Unfiled] (35)", and "Quick List (0)". A message at the bottom of this section states "You have shared this group."

The main area is titled "All My References" and contains a table of references. The table has columns for "Author", "Year", and "Title". Each row includes a checkbox for selection and a "Page" column. Action buttons "Copy to Quick List" and "Delete" are visible at the top of the table.

<input type="checkbox"/>	Author	Year	Title	Page
<input type="checkbox"/>		2007	Fuel cell aircraft set too take to the skies Power Engineer ISI Web of Knowledge SM → Source Record, Related Records, Times Cited: 0	
<input type="checkbox"/>		2007	Variable-valve HCCI: A challenge of timing Mechanical Engineering ISI Web of Knowledge SM → Source Record, Related Records, Times Cited: 0	
<input type="checkbox"/>	Aleiferis, P. G.	2007	Axial fuel stratification of a homogeneous charge compression ignition (HCCI) eng International Journal of Vehicle Design ISI Web of Knowledge SM → Source Record, Related Records, Times Cited: 0	
<input type="checkbox"/>	Andrae, J. C. G.	2007	Autoignition of toluene reference fuels at high pressures modeled with detailed che kinetics Combustion and Flame ISI Web of Knowledge SM → Source Record, Related Records, Times Cited: 1	
<input type="checkbox"/>	Anis, A.	2007	Preparation, electrical, and dielectric characterization of crosslinked polyvinyl alcohol-phosphotungstic acid nanocomposites Materials and Manufacturing Processes ISI Web of Knowledge SM → Source Record, Related Records, Times Cited: 0	
<input type="checkbox"/>	Asamoto, M.	2007	Fabrication of BaCe0.8Y0.2O3 dense film on perovskite-type oxide electrode subst Journal of the European Ceramic Society ISI Web of Knowledge SM → Source Record, Related Records, Times Cited: 0	
<input type="checkbox"/>	Bin Yoo, K.	2007	Cathodic overpotential of La0.6Sr0.4CoO3 and its composite cathodes LSC-LSGM LaGaO3-based fuel cell Journal of the European Ceramic Society ISI Web of Knowledge SM → Source Record, Related Records, Times Cited: 0	
<input type="checkbox"/>	Bounaceur, R.	2007	Kinetic modelling of a surrogate diesel fuel applied to 3D auto-ignition in HCCI eng International Journal of Vehicle Design ISI Web of Knowledge SM → Source Record, Related Records, Times Cited: 0	