

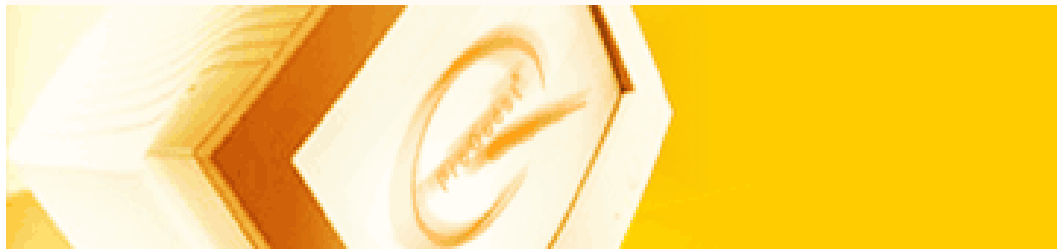
ProQuest Medical Library

โดย จิรวัตน์ พรหมพร

jirawat@book.co.th

แผนกฝึกอบรมฐานข้อมูล

บริษัท บุ๊ค ปริมชั่น แอนด์ เซอร์วิส จำกัด



ปรับปรุงครั้งล่าสุด 30/03/50

ProQuest Medical Library

เป็นฐานข้อมูลทางด้านแพทยศาสตร์และ
สาธารณสุขศาสตร์ และสาขาวิชาอื่นๆ ที่เกี่ยวข้อง
ครอบคลุมข้อมูลย้อนหลังตั้งแต่ปี 1986 - ปัจจุบัน
ให้ข้อมูลที่เป็นเอกสารฉบับเต็มมากกว่า 685 รายชื่อ
นอกจากนี้ยังรวบรวมข้อมูลสารสังเขปจาก
ฐานข้อมูล MEDLINE ด้วย

รูปแบบ :

- **Abstract (สาระสังเขป)**
- **Full Text (บทความฉบับเต็มรูปแบบ HTML)**
- **Full Text Image (บทความฉบับเต็มรูปแบบ PDF)**
- **Text + Graphics (บทความพร้อมภาพประกอบ)**

1. **Basic Search (การสืบค้นขั้นพื้นฐาน)**
2. **Advanced Search (การสืบค้นขั้นสูง)**
3. **Topic Guide (ได้เรียงตามกลุ่มหัวเรื่อง)**
4. **Publication Search (ได้เรียงตามรายชื่อสิ่งพิมพ์)**

Basic Search



ProQuest®

Help

Basic

Advanced

Topics

Publications

My Research
0 marked items

Interface language:

English

Databases selected:

- All dates
- Last 7 days
- Last 30 days
- Last 3 months
- Last 12 months
- On this date...
- Before this date...
- After this date...
- Specific date range...

Basic Search

Tools: Search Tips Browse Topics

1

5

Search Clear

Date range:

All dates

2

Limit results to:

Full text documents only

3

Scholarly journals, including peer-reviewed [About](#)

More Search Options

4

1. ใส่คำค้น

2. ระบุระยะเวลา

3. เลือกจำกัดผลลัพธ์

4. เพิ่มทางเลือกการสืบค้น

5. คลิกปุ่ม Search

Basic Search : More Search Options



More Search Options [^ Hide options](#)

Publication title:

1

[Browse publications](#) [About](#)

Author:

2

[About](#)

Look for terms in:

3

[About](#)

Document Type:

4

Publication type:

5

Exclude from results: Book Reviews

6

Newspapers

Sort results by:

7

1. ใส่ชื่อสิ่งพิมพ์หรือคลิก [Browse](#)
2. ใส่ชื่อผู้แต่ง
3. ระบุเขตข้อมูล
4. เลือกประเภทบทความ
5. เลือกประเภทสิ่งพิมพ์
6. จำกัดผลลัพธ์
- 7.เลือกรูปแบบการเรียงลำดับการแสดงผลลัพธ์

Advanced Search



ProQuest®

Help

Basic

Advanced

Topics

Publications

My Research
0 marked items

Interface language:

English

Databases selected: ProQuest Medical Library

What's new

Advanced Search

Tools: Search Tips Browse Topics

1

2

3

4

6

AND

AND

OR

AND NOT

WITHIN 3

PRE/1

Add a row | Remove a row

Date range: All dates

Limit results to: Full text documents only

Scholarly journals, including peer-reviewed About

Citation and abstract

Citation and abstract

Citation and article text

Abstract

Article text

Article title

Article type

Author

Classification code

Company

Image caption

Location

More Search Options

1. ใส่คำค้น

2. ระบุเขตข้อมูล

3. ระบุคำเชื่อม

4. จำกัดเขตข้อมูล

5. เพิ่มทางเลือกการสืบค้น

6. คลิกปุ่ม Search

Advanced Search : More Search Options



More Search Options [^ Hide options](#)

AND	Publication title:	<input type="text"/>	Browse publications About
AND	Subject:	<input type="text"/>	Browse subjects
AND	Company/Org:	<input type="text"/>	Browse companies
AND	Person:	<input type="text"/>	Browse people
AND	Location:	<input type="text"/>	Browse locations
AND	NAICS:	<input type="text"/>	Browse NAICS codes
AND	Document Type:	<input type="text" value="Any document type"/>	

Publication type:

Exclude from results: Book Reviews

Newspapers

Sort results by:

Results per page:

ระบุข้อมูลที่ต้องการเพื่อจำกัดการสืบค้น

Topic Guide



ProQuest®

Help

Basic

Advanced

Topics

Publications

My Research
0 marked items

Interface language:

English

Databases selected: ProQuest Medical Library

What's new

Topic Guide – powered by ProQuest® Smart Search

cancer

Find Term

- Suggest topics (enter keywords) [About](#)
- Look up topics A-Z (enter subject, company/org, location, person) [About](#)

All Topics | **Subjects** | Companies/Orgs | People | Location

Jump to:

Go

< Previous | Next >

5 **Cancer**
[View documents](#)
[Narrow](#) by related topic

6 **Cancer Care Facilities**
[View documents](#)
[Narrow](#) by related topic

1. ใส่คำค้น
2. เลือกจำกัดผลลัพธ์
3. คลิก Find Term
4. คลิกเลือก Filtering tab
5. คลิก View เพื่อดูบทความ
6. คลิก Narrow เพื่อดูคำที่มีความหมายเกี่ยวข้องกัน

Publication Search



ProQuest®

Help

Basic

Advanced

Topics

Publications

My Research
0 marked items

Interface language:

English

Databases selected: ProQuest Medical Library

What's new

Publication Search

Tools: Search Tips

Search

Show all publications

0-9 A B C D E F G H I J K L M N O P Q T U V W X Y Z

AANA Journal; Park Ridge Full Text: 2004 - current

AANA Journal [NLM - MEDLINE] Full Text: 2004 - current

AAOHN Journal; Thorofare Full Text: 1999 - current

AAOHN Journal [NLM - MEDLINE] Full Text: 2004 - current

Abdominal Imaging; New York Full Text: 2002 - current, delayed 1 year(s)

Abdominal Imaging [NLM - MEDLINE] Full Text: 2004 - current, delayed 1 year(s)

Academic Emergency Medicine; Philadelphia Full Text: 2001 - current

Academic Emergency Medicine [NLM - MEDLINE] Full Text: 2001 - current

1. ใส่คำค้น

2. คลิก Search หรือ

3. คลิกเลือกอักษรเริ่มต้นที่ต้องการ

4. คลิกเลือกสิ่งพิมพ์ที่สนใจ

Publication Search



Basic Advanced Topics **Publications** My Research 0 marked items

Interface language: English

Databases selected: ProQuest Medical Library

Publication: AAOHN Journal, Thorofare
Full text coverage: Apr 1999 (Volume 47, Issue 4) - current

[» Set Up Alert](#)

[Publication Information](#)

Search for articles within this publication:

[Search](#) [Clear](#)

Date range: All dates

Look for terms in: Citation and document text [About](#)

Limit results to: Full text documents only

Browse specific issues:

View issues from: Any month To: Any month [Browse Issues](#) [Clear](#)

1-85 of 85

Apr 2006; Vol.54, Iss.4	Nov 2003; Vol.51, Iss.11	Jul 2001; Vol.49, Iss.7
Mar 2006; Vol.54, Iss.3	Oct 2003; Vol.51, Iss.10	Jun 2001; Vol.49, Iss.6
Feb 2006; Vol.54, Iss.2	Sep 2003; Vol.51, Iss.9	May 2001; Vol.49, Iss.5
Jan 2006; Vol.54, Iss.1	Aug 2003; Vol.51, Iss.8	Apr 2001; Vol.49, Iss.4

1. สืบค้นเรื่องที่ต้องการจากวารสารเล่มที่เลือก

2. จำกัดช่วงเวลาตีพิมพ์ที่ต้องการ หรือ 3. เลือกเล่มและฉบับที่ต้องการ

Publication : Publication Information

[Basic](#)[Advanced](#)[Topics](#)[Publications](#)[My Research](#)
0 marked items

Interface language:

English

Databases selected: ProQuest Medical Library

Publication Information

[« Back to Publication](#)[» Set Up Alert](#) **AAOHN Journal**, Thorofare

Full text coverage: Apr 1999 (Volume 47, Issue 4) - current

Coverage Dates

Citation: Apr 1999 (Volume 47, Issue 4) - current

Abstract: Sep 2004 (Volume 52, Issue 9) - current

Full Text: Apr 1999 (Volume 47, Issue 4) - current

Page Image: Apr 1999 (Volume 47, Issue 4) - current

Text+Graphics: Apr 1999 (Volume 47, Issue 4) - current

Publisher Information

SLACK INCORPORATED

CORPORATE:
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THOROFARE, NJ 08086-9447

PMID (ProQuest Media Identifier): 39312

Tip: You can use PMID to limit your results to documents from a specific publication.

Results



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Suggested Topics [About](#) < Previous | Next >

Cancer
Cancer AND Medical research
Cancer AND Tumors
Cancer AND Health care

Browse Suggested Publications [About](#) < Previous | Next >

Journal of the National Cancer Institute; Oxford
The Lancet; London
Science; Washington
The New England Journal of Medicine; Boston

1 10298 documents found for: (cancer) AND PDM(>11/23/2004) >> [Refine Search](#) | [Set Up Alert](#)

All sources [Scholarly Journals](#) [Magazines](#) [Trade Publications](#) [Reference/Reports](#) **2**

Mark all 0 marked items: [Email](#) / [Cite](#) / [Export](#) Show only full text Sort results by: **3**

1. **In silico comparison of gene expression **4** ls in ten human tumor types reveals candidate genes associated with carcinogenesis**
S. Chen, B. Zhu, L. Yu. **Cytogenetic and Genome Research**. Basel: 2006. Vol. 112, Iss. 1-2; p. 53
 Page Image - PDF Abstract
2. **Molecular characterisation of the t(1;15)(p22;q22) translocation in the prostate cancer cell line LNCaP**
J.C. Strefford, T.M. Lane, A. Hill, L. LeRoux, et al. **Cytogenetic and Genome Research**. Basel: 2006. Vol. 112, Iss. 1-2; p. 45
 Page Image - PDF Abstract **5**

1. จำนวนผลลัพธ์ที่ได้

2. คลิกประเภทแหล่งบทความ

3. เลือกรูปแบบการเรียงลำดับการแสดงผลลัพธ์

4. คลิกชื่อเรื่องเพื่อเรียกดูบทความ หรือ

5. คลิกรูปแบบที่ต้องการ

Refine Search



10. **Anthropometrics, physical activity, related medical conditions, and the risk of non-hodgkin lymphoma.**
Cerhan JR, Bernstein L, Severson RK, Davis S, et al. Cancer Causes & Control [NLM - MEDLINE]. Dec 2005. Vol. 16, Iss. 10; p. 1203

[Abstract](#)

1-10 of 10298

< First | < Previous 1 2 3 4 5 6 7 8 9 10 Next >

Want to be notified of new results for this search? [Set Up Alert](#)

Results per page:

Did you find what you're looking for? If not, [refine your search](#) below or try these suggestions.

Suggested Topics [About](#) < Previous | Next >

- [Cancer](#)
- [Cancer AND Medical research](#)
- [Cancer AND Tumors](#)
- [Cancer AND Health care](#)

Browse Suggested Publications [About](#) < Previous | Next >

- [Journal of the National Cancer Institute; Oxford](#)
- [The Lancet; London](#)
- [Science; Washington](#)
- [The New England Journal of Medicine; Boston](#)

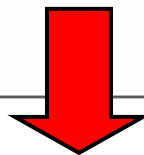
Basic Search

Tools: [Search Tips](#) [Browse Topics](#) [1 Recent Searches](#)

Date range:

Limit results to: Full text documents only
 Scholarly journals, including peer-reviewed [About](#)

[More Search Options](#)



ทำการสืบค้นจากผลลัพธ์ปัจจุบันเพื่อให้ได้จำนวนผลลัพธ์ใหม่ที่น้อยลง

Databases selected: ProQuest Medical Library

What's new

Document View

[← Back to Results](#)Document 1 of 10298 [Next >](#)[Publisher Information](#)[Print](#)[Email](#) Mark Document[Abstract](#), [Page Image - PDF](#)

In silico comparison of gene expression levels in ten human tumor types reveals candidate genes for carcinogenesis

S. Chen, B. Zhu

2006.Vol.112, Iss. 1-2; pg. 53

[» More Like](#)

คลิกเพื่อสั่งพิมพ์บทความ
หรือส่งบทความทางอีเมล

Author(s):

Publication title:

Cytogenetic and Genome Research: 2006. Vol. 112, Iss. 1-2; pg. 53

Source type:

Periodical

ISSN/ISBN:

14248581

ProQuest document ID:

923592121

Text Word Count

4963

Document URL:

<http://proquest.umi.com/pqdweb?did=923592121&sid=2&Fmt=2&clientId=57101&RQT=309&VName=PQD>**Abstract** (Document Summary)

Most human cancers are characterized by genomic instability. Changes associated with such may result in altered expression of numerous genes. The sequence information available in the public databases can be used to identify transcripts differentially expressed in cancers. Determining **cancer**-related genes that are commonly deregulated in different tumor types may facilitate identification of targets for **cancer** diagnoses and therapeutic treatments. Using a data-mining tool named Digital Differential Display (DDD) from the UniGene database at the NCBI web site, gene expression levels of ten different tumor types and their counterpart normal tissues were analyzed. Unigenes which showed transcriptional regulation in more than five tumor types with ≥ 2 -fold differences from normal tissues were identified. The expression data of selected Unigenes were subjected to clustering analysis. 127 commonly up-regulated genes and 92 commonly down-regulated genes were identified. Using these genes, hierarchical clustering analysis showed that most tumor types can be clustered into a separate branch. Some of these genes have been shown to be involved in carcinogenesis by experimental evidence. We identified 219 candidate **cancer**-related genes that are commonly deregulated in different tumor types. These genes may be involved in carcinogenesis.

ค้นหาบทความที่สัมพันธ์
กันบทความที่เปิดอยู่

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More Like This - Find similar documents

Author(s):

 S. Chen B. Zhu L. Yu

Language:

 English

Publication title:

 Cytogenetic and Genome Research[Search](#)[Clear](#)

Marked List



Basic Advanced Topics Publications **My Research** 2 marked items Interface language: English

Databases selected: ProQuest Medical Library What's new

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Suggested Topics About < Previous | Next >

- Cancer
- Cancer AND Medical research
- Cancer AND Tumors
- Cancer AND Health care

Browse Suggested Publications About < Previous | Next >

- Journal of the National Cancer Institute; Oxford
- The Lancet; London
- Science; Washington
- The New England Journal of Medicine; Boston

10298 documents found for: (cancer) AND PDN(>11/23/2004) >> [Refine Search](#) | [Set Up Alert](#)

All sources Scholarly Journals Magazines Trade Publications Reference/Reports

Mark all 2 marked items: Email / Cite / Export Show only full text Sort results by: Most recent first

1. **In silico comparison of gene expression levels in ten human tumor types reveals candidate genes associated with carcinogenesis**
S. Chen, B. Zhu, L. Yu. **Cytogenetic and Genome Research**. Basel: 2006. Vol. 112, Iss. 1-2; p. 53
[Page Image - PDF](#) [Abstract](#)

2. **Molecular characterisation of the t(1;15)(p22;q22) translocation in the prostate cancer cell line LNCaP**
J.C. Strefford, T.M. Lane, A. Hill, L. LeRoux, et al. **Cytogenetic and Genome Research**. Basel: 2006. Vol. 112, Iss. 1-2; p. 45
[Page Image - PDF](#) [Abstract](#)

1

1. คลิกเลือกบทความที่ต้องการ

2. คลิกเพื่อดูผลการจัดเก็บ

[Basic](#)[Advanced](#)[Topics](#)[Publications](#)[My Research](#)
2 marked items

Interact language:

English

Databases selected: ProQuest Medical Library

[What's new](#)

My Research

[« Back to Results](#)

- **Create your bibliography** to email, print, or download.
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- **Export citations** into EndNote, ProCite, RefWorks or Reference Manager.
- **Create a web page** with links to your articles, searches, and publications.

Marked Documents

[Recent Searches](#) | [Visited Publications](#) [Mark / Clear all](#) | [Delete unmarked items](#)

1. **In silico comparison of gene expression levels in ten human tumor types reveals candidate genes associated with carcinogenesis**

S. Chen, B. Zhu, L. Yu. **Cytogenetic and Genome Research.** Basel: 2006. Vol. 112, Iss. 1-2; p. 53

[Page Image - PDF](#)[Abstract](#)

2. **Molecular characterisation of the t(1;15)(p22;q22) translocation in the prostate cancer cell line LNCaP**

J.C. Strefford, T.M. Lane, A. Hill, L. LeRoux, et al. **Cytogenetic and Genome Research.** Basel: 2006. Vol. 112, Iss. 1-2; p. 45

[Page Image - PDF](#)[Abstract](#)

* The maximum number of documents you can save is 50.

คลิกเลือก Print, Email หรือ Export บทความที่ได้เลือกไว้

Create Your Bibliography



Create Your Bibliography

[« Back to My Research](#)

Attention:

Use this as a guide only. To ensure accuracy of citations and formatting, use the instructions provided at the bottom of the bibliography. For additional information, see [Help](#).

Format:

- 1**
- Citations only
 - Document Summaries (citation and abstract)

Citation style:

- 2**
- ProQuest Standard - citations shown as they appear in the ProQuest interface.
 - AMA - recommended for medicine, health, and biological sciences.
 - APA - recommended for psychology, education, and other social sciences.
 - Chicago/Turabian/Harvard: Author-Date - references list with abbreviated author names followed by dates.
 - Chicago/Turabian: Humanities - bibliography using footnotes, endnotes and full author names.
 - MLA - recommended for literature, arts, and humanities.
 - Vancouver - for manuscripts submitted to biomedical journals.

3

Email Print Download

1. เลือกรูปแบบ

2. เลือกลักษณะการแสดงผลการบรรณานุกรม

3. คลิกเลือก Email หรือ Print หรือ Download

Email Marked Documents



Email Documents

<< [Back to My Research](#)

Citation style: **1**

Format:

- Brief citation -citation and link
- 2** Document Summary -citation, indexing, abstract, and link
- Full text or Text+Graphics -citation, indexing, abstract, full text, images, and link
- Page/Article image - PDF (if available) -citation, indexing, abstract, attached PDF, and link

Send email as:

- HTML (not supported by all e**3** programs)
- Plain text (compatible with all email programs)

4

Your name:

Email address: (enter a single email address)

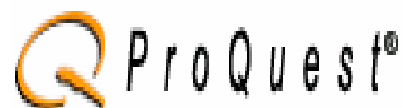
Subject:

Message:

5 Send Email

1. เลือกรูปแบบอ้างอิง
2. เลือกเขตข้อมูล
3. เลือกรูปแบบ email ที่จะจัดส่ง
4. ใส่หัวเรื่องให้เอกสารและใส่ข้อความ
5. คลิก Send Email

Export Citations



[Help](#)

Basic

Advanced

Topics

Publications

My Research
2 marked items

Interface language:

English

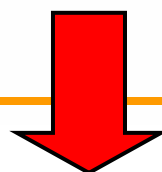
[What's new](#)

Databases selected: ProQuest Medical Library

Export Citations

[« Back to My Research](#)

- [Export directly to ProCite, EndNote or Reference Manager.](#)
- [Export directly to RefWorks.](#)
- [Download in a format compatible with ProCite, EndNote, Reference Manager and RefWorks.](#)
Click *Save As* on the browser's File menu, and save as text file



คลิกเลือกรูปแบบที่ต้องการ Export

Create a Web Page

[« Back to My Research](#)

- **Download** your search summary as a web page / HTML file.
- **Email** your search summary as a web page / HTML file.
- **Edit** the information below.

Research Summary - November 24, 2005

Marked Documents

- **In silico comparison of gene expression levels in ten human tumor types reveals candidate genes associated with carcinogenesis**
S. Chen, B. Zhu, L. Yu. Cytogenetic and Genome Research. Basel: 2006. Vol. 112, Iss. 1-2; p. 53
- **Molecular characterisation of the t(1;15)(p22;q22) translocation in the prostate cancer cell line LNCaP**
J.C. Strefford, T.M. Lane, A. Hill, L. LeRoux, et al. Cytogenetic and Genome Research. Basel: 2006. Vol. 112, Iss. 1-2; p. 45

Recent Searches

- [\(cancer \) AND PDN\(>11/24/2004\)](#) 10295 results as of November 24, 2005
Database: ProQuest Medical Library
Look for terms in: Citation and abstract
Publication type: All publication types

คลิกเลือก **Download** เพื่อจัดเก็บรายการ ส่ง **Email** หรือ **Edit** เพื่อแก้ไขข้อมูล

Create a Web Page : Download



The screenshot shows the Microsoft Internet Explorer browser window titled "My Research - Microsoft Internet Explorer". The "File" menu is open, and the "Save As..." option is circled in red. A red circle with the number "2" is placed over the "Save As..." option. The browser's address bar is empty, and the main content area displays a search result for "14, 2005" with a link to a document titled "of the outer pericarp surface of achenes (fruits) of Rhynchospora (Cyperaceae) in bearing on the delimitation of species and sections, and to clarify the taxonomy curring in the Guianas". Below the link, the author "George Mason University, 2004, 395 pages; AAT 3123091" is listed. The "Recent Searches" section shows two search queries: "(biodiversity) AND (french)" with 10 results and "LPCAT((APPLIED SCIENCES))" with 330761 results, both as of June 14, 2005.

1. คลิก File

2. คลิก Save as

[Basic](#)[Advanced](#)[Topics](#)[Publications](#)[My Research](#)
2 marked items

Interface language:

English

Databases selected: ProQuest Medical Library

[What's new](#)

Email Research Summary

Your name:

Email address:

(enter a single email address)

Subject:

Message:

[Send Email](#)**1****2**

1. ใส่ข้อมูลเพื่อจัดส่ง Email

2. คลิก Send Email

Create a Web Page : Edit



Edit Research Summary

[« Back to My Research](#)

- To **add** a document to the list, mark it from the results list. *Recent Searches and visited publications are added to the list automatically.*
- To **delete** an item from the list, simply uncheck the box.
- When you are finished, click **Update** **2**

Research Summary - June 14, 2005

Comments...

Marked Documents

Comments...

1

[Remove all documents and don't show this group](#)

- [An electron microscopy study of the outer pericarp surface of achenes \(fruits\) of Rhynchospora \(Cyperaceae\) in the Guianas, South America, bearing on the delimitation of species and sections, and to clarify the taxonomy and distribution of species occurring in the Guianas](#)
by Strong, Mark Tuthill, Ph.D., George Mason University, 2004, 395 pages; AAT 3123091

1. แก้ไขข้อมูล

2. คลิก Update

Set up Alert

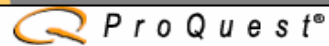


Results – powered by ProQuest® Smart Search

Suggested Topics [About](#)

< Previous | Next >

Browse Suggested Publications [About](#)



Set up Your Search Alert

As new documents matching your search are added to our database, ProQuest will automatically send new results to the email address you provide. Select your preferred alert options and click the Save button.

Search: network
Database: ProQuest Dissertations and Theses - A&I
Look for terms in: Citation and abstract
Publication type: All publication types

Schedule: send this alert : Monthly
 Send message when there are no new results.

Stop after: 2 months (alerts can be renewed.)

Email address:
(Enter a single email address)

Subject: network

Message:
(optional - enter a note to be included with your results)

of the National Cancer Institute; Ox
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tumor types reveals candidate

asel: 2006. Vol. 112, Iss. 1-2; p. 5

 [Abstract](#)

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1. คลิกปุ่ม Set Up Alert

2. กรอกข้อมูลเพื่อขอรับบริการ Alert

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