

การดำเนินงานฐานข้อมูล H.W. Wilson

โดย...จิววัฒน์ พรหมพร

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แผนกสนับสนุนฝ่ายทรัพยากร

อิเล็กทรอนิกส์ทางการศึกษา

บริษัท บুক โปรโมชัน แอนด์ เซอร์วิส จำกัด

โครงการพัฒนาเครือข่ายระบบห้องสมุดในประเทศไทย (ThaiLIS)

- **H.W. Wilson คืออะไร**
- **วิธีการสืบค้นเอกสาร**
 - **Browse**
 - **Thesaurus**
 - **Basic Search**
 - **Advanced Search**
- **หน้าแสดงผลลัพธ์ (Search Results)**
- **หน้าแสดงเอกสาร (Record View)**
- **เอกสารฉบับเต็มแบบ HTML**
- **เอกสารฉบับเต็มแบบ PDF**
- **พิมพ์/อีเมล/บันทึก/ดาวน์โหลดรายการบรรณานุกรม**
- **Search History**
- **My Wilsonweb**

Introduction

**ฐานข้อมูลรชนี สารสังเขป และเอกสารฉบับ
เต็มครอบคลุมทุกสาขาวิชาดังนี้ Applied Science &
Technology, Art, Business, Education, General
Science, Humanities, Library and Information
Science, Social Sciences, Law, General Interest
และ Biological & Agricultural Science เป็นต้น**

Introduction

- รวบรวมจากวารสารไม่น้อยกว่า 1,400 รายชื่อ
- ให้เอกสารฉบับเต็มรูปแบบ HTML และ/หรือ PDF
- เนื้อหาส่วนใหญ่ครอบคลุมตั้งแต่ปี 1981 – ปัจจุบัน

H.W. Wilson ประกอบด้วย 13 ฐานข้อมูล

- (1) Applied Science & Technology Full Text**
- (2) Art Full Text**
- (3) Biological & Agricultural Index Plus**
- (4) Business Full Text**
- (5) Education Full Text**
- (6) General Science Full Text**

(7) Humanities Full Text

(8) Index to Legal Periodicals Full Text

(9) Library Literature & Information Science Full Text

(10) OmniFile Full Text Select

(11) OmniFile Full Text Mega

(12) Readers' Guide Full Text

(13) Social Sciences Full Text

Search Methods

- 1. Browse**
- 2. Thesaurus**
- 3. Basic Search**
- 4. Advanced Search**



Important Message

Text size: A A A

Interface Language: Library Default

Search **Browse** Thesaurus Search History Print Email Save Exporting/Citing Journal Directory My WilsonWeb

Close Database Selection Area 1

Database Description Mark A

Applied Science Full Text

Art Full Text

Biological & Agr Index Plus

Business Full Text

Education Full Text

Abstract Indicator

Author, Personal

Database

Document Type

Full Text Indicator

ISSN

Journal Issue

Journal Name

Language of Document

NAICS Code

Peer Reviewed Journal

Physical Description

Publication Year

SIC Code

Statute Jurisdiction

Subject(s) 3

Update Code

Subject(s)

Selected Databases Journal Directory

Text OmniFile Full Text Mega

Text OmniFile Full Text Select

Text Readers' Guide Full Text

Text Social Sciences Full Text

Browse For:

2

Clear Start 4

Browse to review the terms contained in a field or group of fields. Select and search for variations of the terms.

1. เลือกฐานข้อมูล

2. พิมพ์คำสำคัญ

3. ระบุเขตข้อมูล เช่น Subject

4. คลิก Start

Search Browse Thesaurus Search History Print Email Save Exporting/Citing Journal Directory My WilsonWeb

Browse For:

In:

global warming

Subject(s)

Clear

Start

Browse to review the terms contained in a field or group of fields.
Select and search for variations of the terms.

BROWSE RESULTS

Selected Entries | Clear Selected

◀ Previous | Next ▶

- Global Sports Alliance - gsft (1)
- Global Systems, Inc. - astft (1)
- Global Village Communications Inc. / Products - astft (1)
- Global VSAT Forum - astft (3)
- Global warming** - astft (1248), gsft (1946)
- Global warming / Bibliography - astft (2)
- Global warming / Computer simulation - astft (18)
- Global warming / Economic aspects - gsft (129)
- Global warming / Humor, satire, etc. - gsft (1)
- Global warming / International aspects - gsft (352)
- Global warming / Mathematical models - astft (18), gsft (132)
- Global warming / Political aspects - gsft (61)
- Global warming / Press coverage - gsft (10)
- Global warming / Social aspects - gsft (16)
- Global Wood Group (Firm) - astft (1)
- GlobalFlyer (Airplane) - astft (6), gsft (2)
- Globalink Inc. - astft (1)

คลิกเลือกหัวข้อที่ต้องการ



Important Message

Text Size: A A A

Interface Language: Library Default

Search Browse **Thesaurus** Search History Print Email Save Exporting/Citing Journal Directory My WilsonWeb

Close Database Selection Area

Database Description Mark All Databases Unmark Selected Databases Journal Directory

- | | | |
|---|---|--|
| <input checked="" type="checkbox"/> Applied Science Full Text | <input checked="" type="checkbox"/> General Science Full Text | <input type="checkbox"/> OmniFile Full Text Mega |
| <input type="checkbox"/> Art Full Text | <input type="checkbox"/> Humanities Full Text | <input type="checkbox"/> OmniFile Full Text Select |
| <input type="checkbox"/> Biological & Agr Index Plus | <input type="checkbox"/> Legal Periodicals Full Text | <input type="checkbox"/> Readers' Guide Full Text |
| <input type="checkbox"/> Business Full Text | <input type="checkbox"/> Library Lit & Inf Full Text | <input type="checkbox"/> Social Sciences Full Text |
| <input type="checkbox"/> Education Full Text | | |

Search Thesaurus For:

global warming

Clear

Start

The Thesaurus is a list of suggested subject headings and related terms in the database's controlled vocabulary. You can look up and get information about subjects covered.

Thesaurus ใช้เพื่อค้นหาหัวเรื่องที่สัมพันธ์กัน

1. เลือกฐานข้อมูล

2. พิมพ์หัวเรื่อง

3. คลิก Start

Search Browse **Thesaurus** Search History Print Email Save Exporting/Citing Journal Directory My WilsonWeb

Search Thesaurus For:

Clear

Start

The Thesaurus is a list of suggested subject headings and related terms in the database's controlled vocabulary. You can look up and get information about subjects covered.

THESAURUS RESULTS

Get Marked | Search Marked Subjects | Clear Marks

◀ Previous 1 Next ▶

= Broader Terms = Expand = Collapse

100% 1

Applied Science Full Text General Science Full Text

- Atmospheric carbon dioxide
- Atmospheric heating
- Atmospheric methane
- Climatic changes
- Heat budget (Geophysics)
- Ozone layer depletion
- Solar radiation
- GLOBAL WARMING 1248 records**
 - Used for: Greenhouse effect
 - Greenhouse gases

90% 2

Applied Science Full Text General Science Full Text

- UNITED NATIONS CONFERENCE ON CLIMATE CHANGE 43 records**
- Used for: Global Warming Conference

1. แสดงหัวเรื่องใหญ่หรือหัวเรื่องหลัก 2. แสดงหัวเรื่องรองหรือหัวเรื่องย่อย



Important Message

Interface Language: Library Default

Search

Browse

Thesaurus

Search History

Print Email Save

Exporting/Citing

Journal Directory

My WilsonWeb

Close Database Selection Area

Database Description Mark All Databases Unmark Selected Databases Journal Directory

- Applied Science Full Text
- General Science Full Text
- OmniFile Full Text Mega
- Art Full Text
- Humanities Full Text
- OmniFile Full Text Select
- Biological & Agr Index Plus
- Legal Periodicals Full Text
- Readers' Guide Full Text
- Business Full Text
- Library Lit & Inf Full Text
- Social Sciences Full Text
- Education Full Text

Basic Search Advanced Search

FIND

Also, search within the full text of the articles, for extra results

Clear

Start

1. เลือกฐานข้อมูล

2. พิมพ์คำค้นหรือวลี

3. เป็นทางเลือกค้นหาภายในเนื้อหาของเอกสารด้วย

4. คลิก Start

Search

Browse

Thesaurus

Search History

Print Email Save

Exporting/Citing

Journal Directory

My WilsonWeb

Close Database Selection Area

 Database Description
 Mark All Databases
 Unmark Selected Databases
 Journal Directory

- | | | |
|---|---|--|
| <input checked="" type="checkbox"/> Applied Science Full Text | <input checked="" type="checkbox"/> General Science Full Text | <input type="checkbox"/> OmniFile Full Text Mega |
| <input type="checkbox"/> Art Full Text | <input type="checkbox"/> Humanities Full Text | <input type="checkbox"/> OmniFile Full Text Select |
| <input type="checkbox"/> Biological & Agr Index Plus | <input type="checkbox"/> Legal Periodicals Full Text | <input type="checkbox"/> Readers' Guide Full Text |
| <input type="checkbox"/> Business Full Text | <input type="checkbox"/> Library Lit & Inf Full Text | <input type="checkbox"/> Social Sciences Full Text |
| <input type="checkbox"/> Education Full Text | | |

Basic Search | Advanced Search

FIND

and

and

Sort By: Relevance

As: All - Smart Search

All - Smart Search

All - Smart Search

Clear

Start

Limit Dates To: Any Year Within last 12 months From Year: To Year:

Document Type

All

Physical Description

All

Limit To: Full Text Articles Page Image (PDF) Peer Reviewed Non-Peer ReviewedExpand: Also, search within the full text of the articles, for extra results

1. เลือกฐานข้อมูล

2. พิมพ์คำค้น

3. ระบุเขตข้อมูล

4. ระบุคำเชื่อม

5. เลือกรูปแบบการแสดงผลลัพท์

6. ระบุช่วงเวลา

7. จำกัดรูปแบบจำเพาะของเอกสาร

8. เลือกประเภทเอกสาร

9. เลือกลักษณะทางกายภาพ

10. คลิก Start

Search Results

4783 Records **1** for ("global warming") <in> Smart Search
In **OmniFile Full Text Select**

7 [Modify Search](#) [Create Alert](#) [RSS Feed](#) [Link To Search](#)

Find:

Search Within Results New Search **6**

3 ALL RESULTS FULL TEXT FULL TEXT PDF PEER REVIEWED NON-PEER REVIEWED

Content Discovery Keys

Get Marked (0) | Clear Marks | Save To My WilsonWeb

Sort By: Relevance Records: 10 per Page

Narrow These Results

Brief Display | Full Display

Page: 1 2 3 4 5 > >> Page#:

By Author **5** <<

100% 1 Roberts, T. M. **2** [Mitigating the Distributive Impacts of Climate Change Policy](#). *Washington and Lee Law Review* v. 67 no. 1 (Winter 2010) p. 209-72

By Subject <<

[Full Text HTML](#) [Full Text PDF](#) [WilsonLink](#) [Save to My WilsonWeb](#)

By Document Type <<

New Search By Subject

100% 2 Abebe, D., et. al., [International Agreements, Internal Heterogeneity, and Climate Change: The "Two Chinas" Problem](#). *Virginia Journal of International Law* v. 50 no. 2 (Winter 2010) p. 325-89

Global warming **4**

[Full Text HTML](#) [Full Text PDF](#) [WilsonLink](#) [Save to My WilsonWeb](#)

Carbon dioxide emission control

Health

100% 3 [100 Places to Remember Before They Disappear](#) [Photo essay]. *Newsweek* v. 155 no. 16 (April 19 2010) p. 50-3

[Full Text HTML](#) [WilsonLink](#) [Save to My WilsonWeb](#)

Water and watercourses / Laws and regulations

1. คำที่ใช้สืบค้นและจำนวนผลลัพธ์ที่พบ

2. เลือกรายการที่ต้องการ

3. เลือกรูปแบบการแสดงผลเอกสาร

4. เลือกหัวข้อที่เกี่ยวข้องกับคำค้น

5. หรือ กรองผลลัพธ์ให้แคบลงจาก Narrow These Results

6. หรือ เพิ่มคำสำคัญเพื่อสืบค้นจากผลลัพธ์เดิม (Search Within Results) หรือ เริ่มสืบค้นใหม่ทั้งหมด (New Search)

7. หรือ ปรับปรุงการสืบค้น

Search Results

4783 Records found for ("global warming") <in> Smart Search

In **OmniFile Full Text Select**

[Modify Search](#) [Create Alert](#) [RSS Feed](#) [Link To Search](#)

Find:

Search Within Results New Search

RECORD VIEW

Get Marked (0) | Clear Marks | Save To My WilsonWeb

[Back To Results](#)

2 [Print](#) [Email](#) [Save](#) [Cite](#) [Export](#)

Records: [1](#) [2](#) [3](#) [4](#) [5](#) > >>

100% 1 of 4783

OmniFile Full Text Select

1 [Full Text HTML](#) [Full Text PDF](#) [WilsonLink](#) [Save to My WilsonWeb](#)

Title: [Mitigating the Distributional Impacts of Climate Change Policy](#)

Personal Author: [Roberts, Tracey M.](#)




Journal Name: [Washington and Lee Law Review](#)

Source: [Washington and Lee Law Review v. 67 no. 1 \(Winter 2010\)](#) p. 209-72

Publication Year: 2010

Abstract: Under both a cap-and-trade system and a greenhouse gas tax, the government will regulate energy suppliers and distributors, utility companies, and large manufacturers. These parties will bear the statutory incidence of the regulation. However, the financial impacts of regulating greenhouse gas emissions will be borne primarily by consumers. Consumers will bear the economic incidence of the regulation in the form of increased costs of gasoline, electricity, and home heating fuels and in increased consumer prices for all goods manufactured or distributed using fossil fuels. Greenhouse gas regulation will also generate significant revenue. This Article addresses the question of what should be done with those revenues. Models of the economic incidence of the two systems indicate that while high-income households will bear a larger portion of the distributional impacts because they consume more, low-income households will bear a disproportionate burden as a percentage of their household income. In view of the political challenges associated with redistribution, the practical challenges associated with calculating the net burdens of environmental regulation, and the central importance of protecting the least advantaged in society, this Article proposes that the optimal regulatory regime is one that neutralizes the distributional impacts. The government may achieve this by capturing revenues from a cap-and-trade system or a greenhouse gas tax and using those revenues to issue a rebate that is proportional to

1. เลือกแสดงเอกสารฉบับเต็มแบบ HTML หรือ PDF หรือ ถ้ารายการใดไม่มีเอกสารฉบับเต็ม ให้เลือกที่ WilsonLink เพื่อเชื่อมโยงไปยังแหล่งข้อมูลอื่นๆ เช่น Full Text Link, Table of contents เป็นต้น
2. เลือกส่งพิมพ์, อีเมล, บันทึก, อ้างอิง หรือ ถ่ายโอนข้อมูลเอกสารนี้

1
Translate Document: Translate2
Click To Hear Audio File [Male voice](#) | [Female voice](#) Print  Email  Save

AUTHOR: BRAD RIPPEY

TITLE: january 2009

SOURCE: Weatherwise 62 no3 50-5 My/Je 2009

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Talk about *global warming* turned to chatter about global cooling from the Midwest into the Northeast, where January temperatures averaged at least 5°F below normal. While much of this region experienced a reprieve from the heavy snow of December, an extensive snow cover remained in place due to persistently cold conditions. In contrast, mild, breezy weather kept the northern and central High Plains free of snow for much of January.

Meanwhile, dry weather prevailed from the Rockies westward, except for pockets of heavy snow across the Intermountain West and early-month downpours and flooding in the Pacific Northwest. An area from California into the Great Basin, where drought developed during the winter of 2006-2007, was of particular concern due to already-low reservoir levels and the risk of completing a third consecutive year of drought. At month's end, California's 150 intrastate reservoirs held just 62 percent of their normal volume of water for January 31. At the same time, the Sierra Nevada snow pack contained a meager average of 10 inches of liquid, 59 percent of average for the date.

Elsewhere, a late-month winter storm brought much-needed moisture to the southern Plains but produced significant accumulations of ice and snow from the Mid-South into the Northeast. On January 27-28, Kentucky and neighboring states were particularly hard-hit by accretions of freezing rain, which reached an inch or more and caused major electrical disruptions. Farther south, cold air made a deep push into Florida from January 21-23. In most Florida locations, the outbreak's lowest temperatures were observed on January 22.

1. เลือกที่ **Translate Document** เพื่อแปลเอกสารฉบับเต็มเป็นภาษาต่างๆ
2. เลือกที่ **Click To Hear Audio File** เพื่อฟังไฟล์เสียงของเนื้อหาเอกสารฉบับเต็ม



Full Text - PDF



Print, Save

Rainfall over Eastern China and Large-Scale Atmospheric Circulation Associated with Recent Global Warming

PING ZHAO

National Meteorological Information Centre, and State Key Laboratory of Severe Weather, Beijing, China

SONG YANG

NOAA/NWS/NCEP Climate Prediction Center, Camp Springs, Maryland

RUCONG YU

China Meteorological Administration, Beijing, China

(Manuscript received 4 June 2008, in final form 29 July 2009)

ABSTRACT

Using precipitation data from rain gauge stations over China, the authors examine the long-term variation of the durations of persistent rainfall over eastern China for the past 40 years. The variation in the regional rainfall was related to a change in the global-mean surface temperature from the relatively cold period of the 1960s–70s to the relatively warm period of the 1980s–90s. Compared to the cold period, the persistent rainfall in the warm period began earlier and ended later over southern China, lengthening the rainy season by 23 days, but it began later and ended earlier over northern China, shortening the rainy season by 14 days. This change in the durations of persistent rainfall contributed to the pattern of the long-term change in rainfall: southern floods and northern droughts. The earlier beginning of the rainy season over southern China was associated with a more westward subtropical high over the western North Pacific and a stronger low-level low

Title: Response of Tropical Cyclone Potential Intensity to a Global Warming Scenario in the IPCC AR4 CGCMs

Source: Journal of Climate [0894-8755] Yu year:2010 volume:23 issue:6 page:1354 -1373

Full Text

EBSCOhost Academic Search Elite

EBSCOhost Academic Search Premier

OCLC FirstSearch ECO 

ProQuest 5000

ProQuest 5000 International

ProQuest Magazines

ProQuest Wilson General Science Abstracts


Wilson OmniFile FT Mega Edition

Table of contents

EBSCOhost Academic Search Elite

EBSCOhost Academic Search Premier

Author

Other articles by this author? -- using **Web of Science** 

	last name	initials
author:	Yu, Jinhua ▼	Yu J

Reference

Download Record into **RefWorks Direct Export Tool**

Web Search

Search this author in **Scirus - for scientific information**

Search this title in **SearchEric**

Find related information in a **Web Search Engine**

Google ▼

Search Terms: Response of Tropical Cyclone F

**WilsonLink เพื่อเชื่อมโยงไปยังแหล่งข้อมูลอื่นๆ เช่น Full Text Link,
Table of contents เป็นต้น**

Search Browse **Thesaurus** Search History **Print Email Save** Exporting/Citing Journal Directory My WilsonWeb

Search Results

2819 Records found for Global warming
In **General Science Full Text, Applied Science Full Text**

Modify Search Create Alert RSS Feed Link To Search

Find:

Search Within Results New Search

ALL RESULTS FULL TEXT FULL TEXT PDF PEER REVIEWED NON-PEER REVIEWED

Content Discovery Keys

Get Marked (3) | Clear Marks

Sort By: Relevance Records: 10 per Page

New Search By Subject

Brief Display | Full Display

Page: 1 2 3 4 5 Page#:

Global warming

Carbon dioxide
sequestration

Geoengineering

Frozen ground

Carbon dioxide
emission controlFood supply /
Environmental
aspects

Sea ice / Arctic regions

Institution of Civil
Engineers (Great
Britain)

Narrow These Results

By Database(s)

100% 1 [2009 Tyler Prize](#). *BioScience* v. 59 no. 5 (May 2009) p. 365

Full Text HTML Full Text PDF WilsonLink Save to My WilsonWeb

100% 2 Grinspoon, D. [Monkeying with the World](#). *Sky and Telescope* v. 117 no. 5 (May 2009) p. 22

WilsonLink Save to My WilsonWeb

100% 3 Lautenbacher, C. C. [Ocean and Atmosphere--The Future](#) [Viewpoint]. *BioScience* v. 59 no. 5 (May 2009) p. 366-7

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100% 4 Rippey, B. [January 2009](#). *Weatherwise* v. 62 no. 3 (May/June 2009) p. 50-5

Full Text HTML Full Text PDF WilsonLink Save to My WilsonWeb

100% 5 [Quick Climate Fixes](#). *E: the Environmental Magazine* v. 20 no. 3 (May/June 2009) p. 64

Full Text HTML Full Text PDF WilsonLink Save to My WilsonWeb

1. คลิกเลือกรายการที่สนใจ

2. คลิก Print Email Save เพื่อจัดการเอกสาร

◀ Back To Results

PRINT EMAIL SAVE EXPORTING

Printing and Citing Options

Records to Print:

The 3 records in your **1** marked set

Use the currently viewed records.

From records to
(up to 100 records at a time)

Option:

Clear the marked set after the print.

Print **3**

Fields to Include:

Brief Citation Display (Use when "Citing" articles)

HTML **2**

HTML Display

MLA

APA (n available)

Chicago/Turabian: Humanities

Chicago/Turabian: Author-Date

Estimate # of printed pages for the chosen options

1. เลือกรายการที่ต้องการ

2. เลือกรูปแบบข้อมูลที่ต้องการ และคลิกเลือกหน้าต่าง Include HTML Full Text เมื่อต้องการเอกสารฉบับเต็มแบบ HTML ด้วย

3. คลิกปุ่ม Print

◀ Back To Results

PRINT **EMAIL** SAVE EXPORTING

Emailing and Citing Options

To: **1** Required

Subject: * Required

My Name:

Notes:

Maximum characters/spaces: 200

Records to Email:

The 3 records in **2** marked set

Use the currently viewed records.

From records to

Email **6**

Fields to Include:

Brief Citation Display **3** (Use when "Citing" articles)

All Citation Fields | Custom Display

Include Full Text (HTML) & Images (when available)

Format:

4

Option:

Include PDF FULL TEXT **5** as a separate attachment, if available

Clear the marked set after the email.

1. ใส่หัวเรื่องและ email ที่ต้องการจัดส่ง
2. เลือกรายการที่ต้องการ
3. เลือกรูปแบบข้อมูล
4. เลือกรูปแบบ email ที่จะจัดส่ง
5. คลิกเลือกที่ Include PDF Full Text เมื่อต้องการการจัดส่งเอกสารฉบับเต็มแบบ PDF
6. คลิก Email

◀ Back To Results

PRINT EMAIL **SAVE** EXPORTING

Saving, Citing and Formatting for bibliographic software

Records to Save, Cite or Format:

The 3 records in **1** marked set

Use the currently viewed records.

From records to
(up to 100 records at a time)

Option:

Clear the marked set after the save.

Save **4**

Fields to Include:

Brief Citation Display **2** (Use when "Citing" articles)

All Citation Fields | Custom Display

Include HTML Full Text (when available)

Format:

HTML (Use for Persistent/Durable UR) **3**

1. เลือกรายการที่ต้องการ

2. เลือกรูปแบบข้อมูล

3. เลือกรูปแบบไฟล์ที่ต้องการบันทึก

4. คลิก Save

◀ Back To Results

PRINT EMAIL SAVE **EXPORTING**

Export to RefWorks, EndNote, Bibliographic software

Records to Export:

- The 3 records in **1** marked set
- Use the currently viewed records.
- From records to
(up to 100 records at a time)

Option:

- Clear the marked set after the export

Export **3**

Download Record(s) into:

- RefWork's Direct Export Tool
- The EndNote **2**
- For exporting to Bibliographic Software

1. เลือกรายการที่ต้องการ

2. เลือกโปรแกรมจัดการบรรณานุกรมที่ต้องการถ่ายโอนข้อมูล

3. คลิก Export

[Back To Results](#)

SEARCH HISTORY

Find:

For Example: (#3 Or #2) And New Term

Combine selected searches with: [And](#)

Search Information:

[Clear Search History](#) | [Print Search History](#)

Results

<input type="checkbox"/>	Search #3 ("Climate Change") <In> Smart Search AND (CO2 OR "Carbon Dioxide") <In> Smart Search In Database(s): General Science Full Text, Applied Science Full Text Run Search Save Search To My WilsonWeb Delete Create Alert Link To Search	1857
<input type="checkbox"/>	Search #2 Rabies <In> Smart Search AND (Cats OR Dogs) <In> Smart Search In Database(s): General Science Full Text, Applied Science Full Text Run Search Save Search To My WilsonWeb Delete Create Alert Link To Search	71
<input type="checkbox"/>	Search #1 Global Warming") <In> Smart Search In Database(s): General Science Full Text, Applied Science Full Text Run Search Save Search To My WilsonWeb Delete Create Alert Link To Search	5972

Combine selected searches with: [And](#)

1. คลิก **Save Search To My WilsonWeb** เพื่อจัดเก็บคำค้นที่ต้องการ
2. คลิกเลือกคำค้นที่ต้องการ
3. เลือกผสมคำค้นเดิมเข้าด้วยกันเพื่อการสืบค้นใหม่
4. คลิก **Delete** เมื่อต้องการลบคำค้น

[← Back To Results](#)

MY WILSONWEB

1

[Sign In](#) [New Account](#) [Forgot Password](#)First Name: Last Name: Email Address: Password: Re-Type Password:

3

New Account

Please fill out this form to create a new profile with WilsonWeb.

Once you create a profile, you can take an advantage of saving searches directly under your profile and viewing and updating alerts.

If you already have saved searches under your signOn ID, link that ID while creating a profile. WilsonWeb will link all your saved searches with your new profile, and you will be able to access them using your signOn ID or your new username.

My Wilsonweb ใช้จัดเก็บข้อมูลประวัติการค้นและแจ้งเตือนคำค้น

1. สำหรับผู้ใช้ใหม่ให้คลิกที่ New Account

2. พิมพ์ชื่อนามสกุล, e-mail และ password

3. คลิก Next



Important Message

Text Size: A A A

Interface Language: Library Default

Search Browse Thesaurus Search History Print Email Save Exporting/Citing Journal Directory My WilsonWeb

◀ Back To Results

MY WILSONWEB

Sign In **New Account** Forgot Password

Saved Searches

If you currently have any saved searches that you wish to link to your new profile account, enter your sign-on id below:

SIGN_ON ID:

New Account

Please fill out this form to create a new profile with WilsonWeb.

Once you create a profile, you can take an advantage of saving searches directly under your profile and viewing and updating alerts.

If you already have saved searches under your signOn ID, link that ID while creating a profile. WilsonWeb will link all your saved searches with your new profile, and you will be able to access them using your signOn ID or your new username.

พิมพ์ SIGN_ON ID สำหรับผู้ใช้เดิมที่มีประวัติอยู่แล้ว และคลิก Link ID



Important Message

TEXT SIZE: A A A

Interface Language: Library Default ▼

- Search
- Browse
- Thesaurus
- Search History
- Print Email Save
- Exporting/Citing
- Journal Directory
- My WilsonWeb

◀ Back To Results

MY WILSONWEB

Signed in as: [prapasri@book.co.th](#) | [Sign-Out](#)

[Saved Searches](#) (2)

[Saved Alerts](#) (0)

[Saved Articles](#) (0)

[My Notes](#) (0)

[Update Account](#)

[Customize Interface](#)

Saved Searches

rabies

Rabies <In> Smart Search AND (Cats OR Dogs) <In> Smart Search

In Database(s): General Science Full Text, Applied Science Full Text

[Run Search](#) | [Delete](#)

global warming

Global Warming

In Database(s): General Science Full Text, Applied Science Full Text

[Run Search](#) | [Delete](#)

สามารถเลือกแสดงผลลัพท์ หรือ ลบคำค้นที่บันทึกไว้ได้

H.W. Wilson