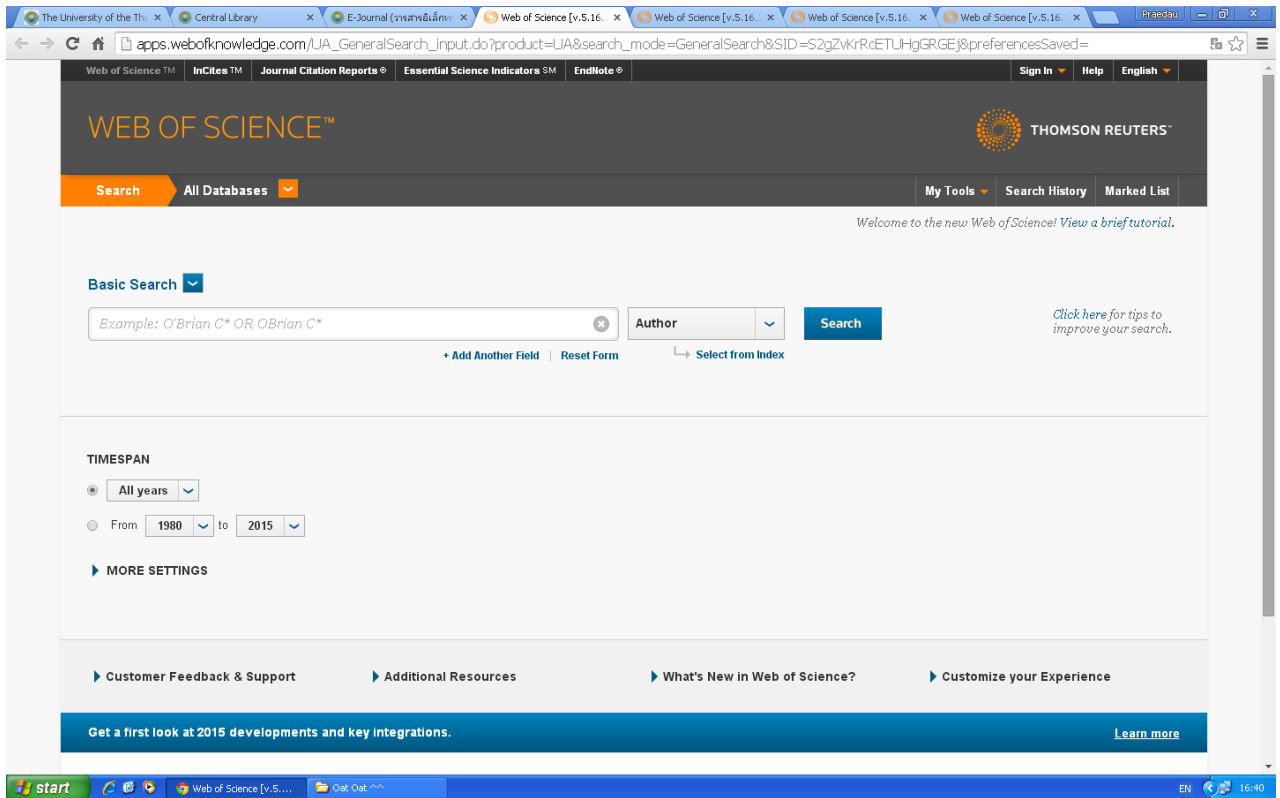


# วิธีการสืบค้นผลงานวิจัยที่ตีพิมพ์ในวารสารที่สามารถสืบค้นได้จากฐานข้อมูล Thomson ISI

## 1. เข้าเว็บไซต์ Web of Science



The screenshot displays the Web of Science website interface. At the top, there is a navigation bar with the following items: Web of Science™, InCites™, Journal Citation Reports®, Essential Science Indicators SM, EndNote®, Sign In, Help, and English. Below this is a secondary navigation bar with Search, All Databases, My Tools, Search History, and Marked List. The main content area features a "Basic Search" section with a search input field containing the example text "Example: O'Brian C\* OR OBrian C\*", a dropdown menu for "Author", and a "Search" button. Below the search bar, there are options for "Add Another Field" and "Reset Form". To the right of the search bar, there is a link that says "Click here for tips to improve your search." Below the search bar, there is a "TIMESPAN" section with a radio button for "All years" and a "From" field set to "1980" and a "to" field set to "2015". Below the "TIMESPAN" section, there is a "MORE SETTINGS" link. At the bottom of the page, there are four links: "Customer Feedback & Support", "Additional Resources", "What's New in Web of Science?", and "Customize your Experience". A blue banner at the very bottom says "Get a first look at 2015 developments and key integrations." with a "Learn more" link. The browser's address bar shows the URL "apps.webofknowledge.com/UA\_GeneralSearch\_input.do?product=UA&search\_mode=GeneralSearch&SID=S2gZVkrRcETUHGGRGEj&preferencesSaved=".

## 2. กรอกนามสกุลของผู้วิจัย และเลือกการสืบค้นด้วยชื่อผู้แต่ง (Author) แล้วกดสืบค้น

The image shows a screenshot of the Web of Science search interface. The search bar contains the text "Maisuthisakul" and the search type is set to "Author". A red box highlights the search bar and the "Author" dropdown menu. A red arrow points from the search bar area to a zoomed-in view of the search bar below.

The zoomed-in view shows the search bar with the text "Maisuthisakul" and the "Author" dropdown menu. The search button is labeled "Search". Below the search bar, there are links for "+ Add Another Field", "Reset Form", and "Select from Index".

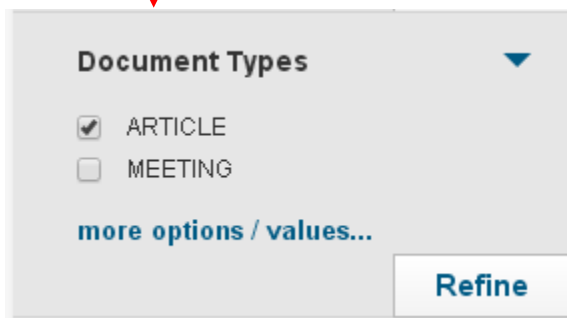
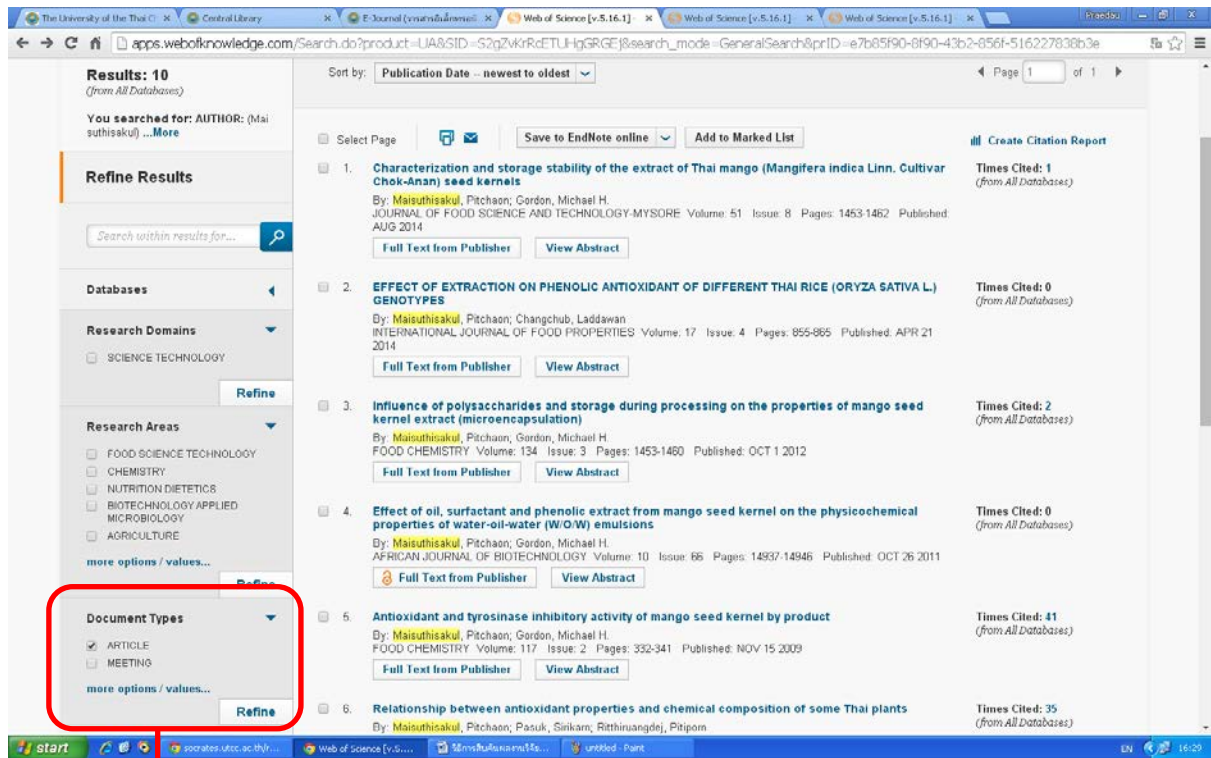
### 3. จะปรากฏผลงานทั้งหมดของผู้วิจัย

The screenshot shows a Web of Science search results page. The browser address bar displays the URL: `apps.webofknowledge.com/Search.do?product=UA&SID=S2gZvkrRcETUhgRGEj8search_mode=GeneralSearch&prID=e7b85f90-8f90-43b2-856f-516227838b3e`. The page header includes the Web of Science logo and Thomson Reuters branding. The search results are sorted by 'Publication Date -- newest to oldest' and show 10 results. The first four results are visible:

- 1. **Characterization and storage stability of the extract of Thai mango (*Mangifera indica* Linn. Cultivar Chok-Anan) seed kernels**  
By: Maisuthisakul, Pitchaon, Gordon, Michael H.  
JOURNAL OF FOOD SCIENCE AND TECHNOLOGY-MYSORE Volume: 51 Issue: 8 Pages: 1453-1462 Published: AUG 2014  
Times Cited: 1 (from All Databases)
- 2. **EFFECT OF EXTRACTION ON PHENOLIC ANTIOXIDANT OF DIFFERENT THAI RICE (*ORYZA SATIVA* L.) GENOTYPES**  
By: Maisuthisakul, Pitchaon, Changchub, Laddawan  
INTERNATIONAL JOURNAL OF FOOD PROPERTIES Volume: 17 Issue: 4 Pages: 855-865 Published: APR 21 2014  
Times Cited: 0 (from All Databases)
- 3. **Influence of polysaccharides and storage during processing on the properties of mango seed kernel extract (microencapsulation)**  
By: Maisuthisakul, Pitchaon, Gordon, Michael H.  
FOOD CHEMISTRY Volume: 134 Issue: 3 Pages: 1453-1460 Published: OCT 1 2012  
Times Cited: 2 (from All Databases)
- 4. **Effect of oil, surfactant and phenolic extract from mango seed kernel on the physicochemical properties of water-oil-water (W/O/W) emulsions**  
By: Maisuthisakul, Pitchaon, Gordon, Michael H.  
AFRICAN JOURNAL OF BIOTECHNOLOGY Volume: 10 Issue: 66 Pages: 14937-14946 Published: OCT 26 2011  
Times Cited: 0 (from All Databases)

The left sidebar contains 'Refine Results' with a search box and filters for 'Databases' and 'Research Domains'. The 'Research Areas' section includes checkboxes for FOOD SCIENCE TECHNOLOGY, CHEMISTRY, NUTRITION DIETETICS, BIOTECHNOLOGY APPLIED MICROBIOLOGY, and AGRICULTURE.

4. ผลงานที่จะขอรับเงินรางวัลได้จะต้องมีประเภทของผลงาน (Document Types) เป็น Article เท่านั้น ตรวจสอบโดยคลิกเลือก Document Types เป็น Article แล้วกดค้นหาใหม่ (Refine)



ในกรณีที่ Document Types เป็น Meeting บทความนั้นจะไม่สามารถนำมาขอรับเงินรางวัลการตีพิมพ์ได้