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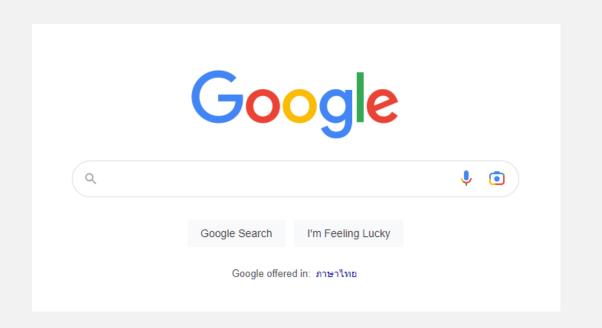
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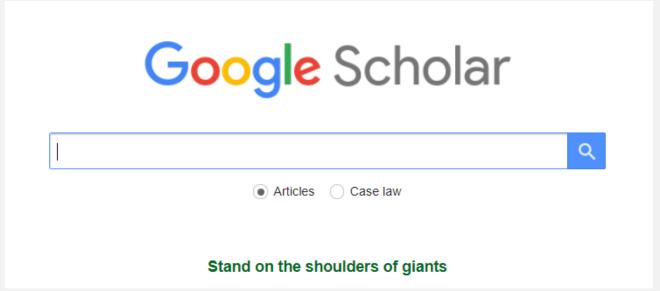
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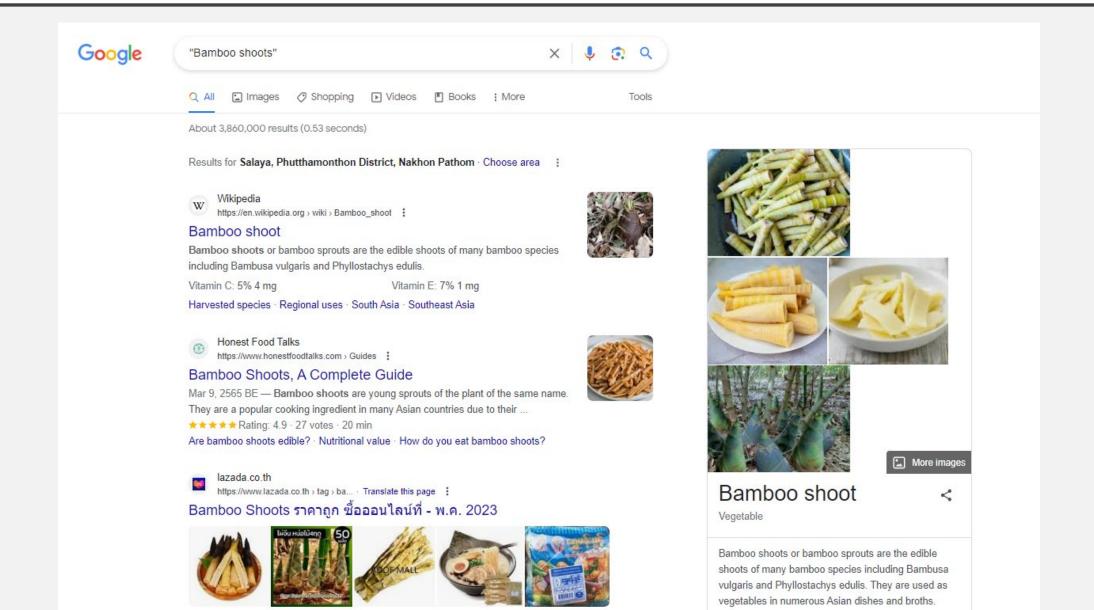


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เน้นไปที่การค้นหาบทความด้านวิชาการ ผลงานวิจัย Thesis ที่จัดทำและ เผยแพร่จากสถาบันการศึกษา วารสาร สำนักพิมพ์ต่างๆ รวมถึงแหล่งข้อมูลวิชาการ ที่มาจากเว็บไซต์ทั่วโลก

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Bamboo shoots: a novel source of nutrition and medicine

P Singhal, LM Bal, S Satya, P Sudhakar... - Critical reviews in food ..., 2013 - Taylor & Francis

... of different species of **bamboo shoots** with processing has also been reviewed. **Bamboo shoots** possess high ... Raw **bamboo shoots** have been identified as reservoirs of **cyanide**. Raw ...

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Mucuna pruriens as nano herbal medicine: A review

R Gunawan, RE Sardjono, B Anwar... - AIP Conference ..., 2023 - aip.scitation.org

... pruriens seeds, the seeds are soaked in water for 3 to 5 days to reduce the **cyanide** acid (HCN) content. After that, M. pruriens seeds are dried by drying in the sun and then mashed. ...

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[воок] Biological membranes

G Banfalvi, G Banfalvi - 2016 - Springer

... biological **membranes** is essential to differentiate between materials that attempt to cross the **membrane**, to separate **cells and organelles** ... of biological **membranes** will follow in Chap.2. ...

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Composition for upper respiratory tract administration and method thereof

JL Chen, WC Liao, TH Sun, CH Chen... - US Patent App. 17 ..., 2023 - Google Patents

- ... or chronic **cyanide** poisoning, addressing issues of inexpedient **cyanide** poisoning treatment
- ..., cassava, Lima beans, drupe or bamboo shoots. For instance, root of cassava contains ...
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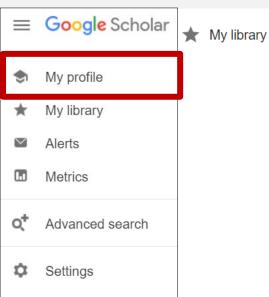
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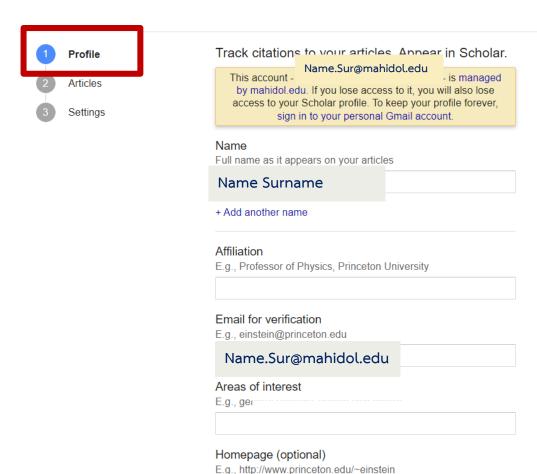
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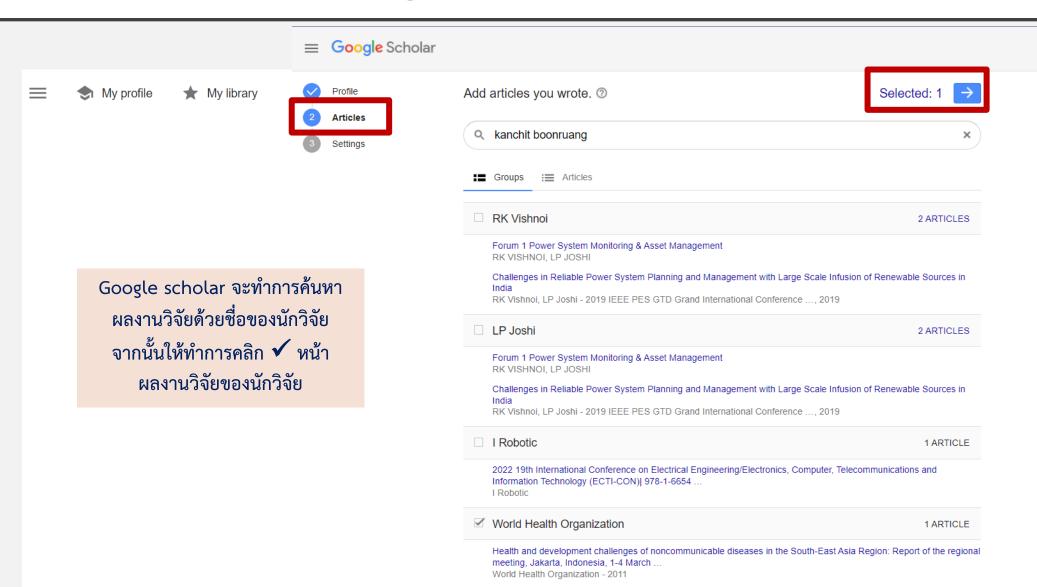




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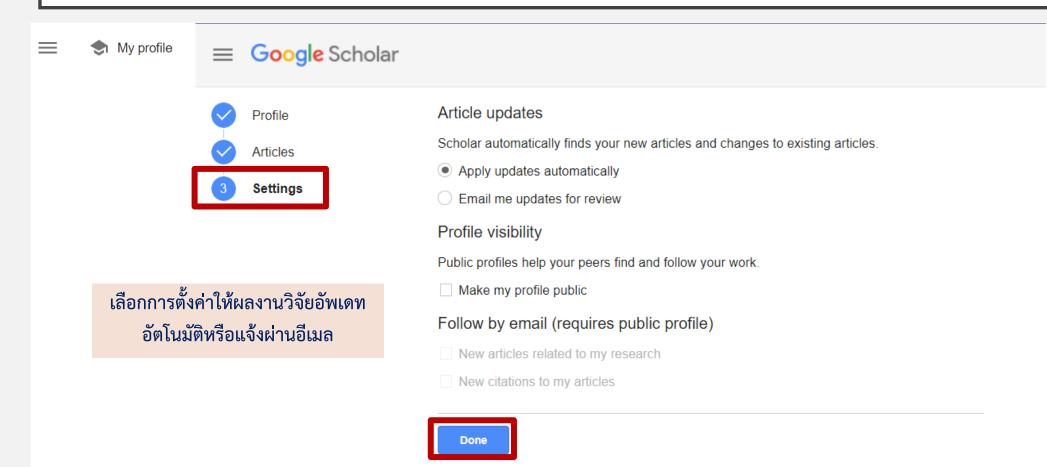


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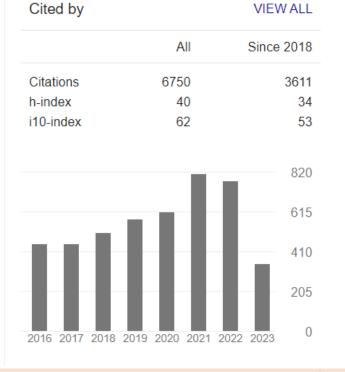
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Publications Name

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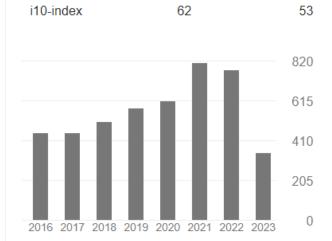






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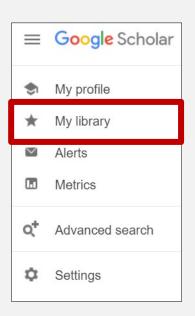
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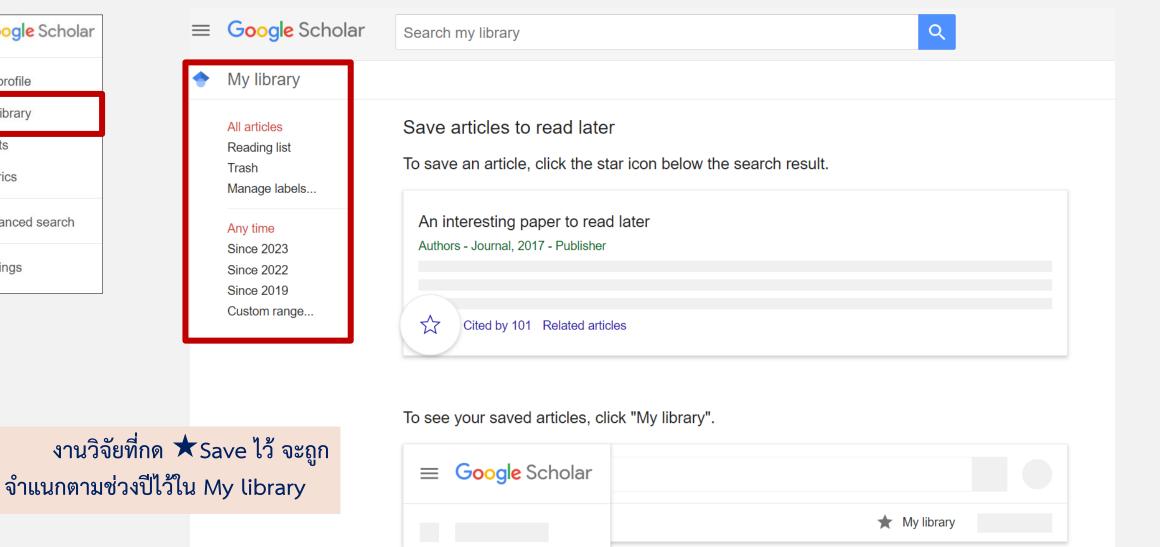
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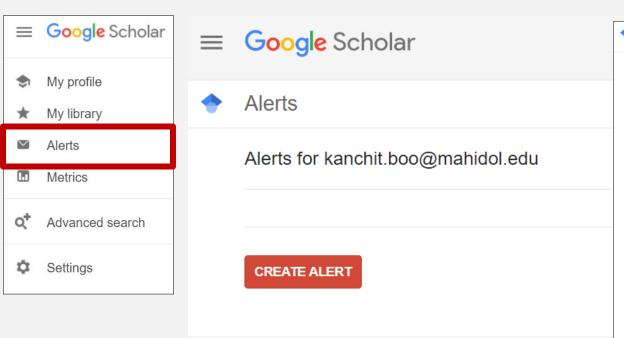








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"Bamboo shoots" Cyanide

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Most relevant results 7 results in the last year.

Reduction of **cyanide** content in **bamboo shoots** by optimizing temperature, heating time, and sodium chloride concentration

NA Borja-Zamora, M Mora-Tello, GAC Ugarte - Agrociencia, 2023

... The impact of temperature, heat treatment time, and NaCl concentration on the hydrocyanic acid (HCN) content in **bamboo shoots** (BS) after processing optimization was investigated in this study. The goal was to reduce HCN ...

Kinetic study of factor affecting the reaction of **cyanide** and picrate ions in the presence of micellar catalyst

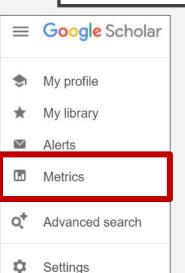
AS Albadani, M Hassan, FA Obayed - Chemistry International, 2022

... The purpose of presence of KOH in the solution of **cyanide** ion is to prevent the formation of hydrogen **cyanide** (HCN) gas that may evolve out from the solution and eventually alter the concentration of **cyanide** ion. The presence of KOH, however ...



Top publications

10. Neural Information Processing Systems



Metrics

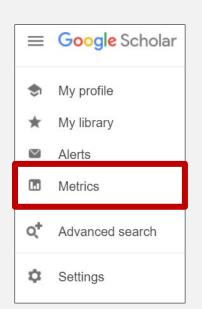
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Top cited publications over the last five years Learn more Publication h5-index h5-median 1. Nature 667 444 2. The New England Journal of Medicine 432 780 3. Science 401 614 4. IEEE/CVF Conference on Computer Vision and Pattern Recognition 389 627 5. The Lancet 354 635 6. Advanced Materials 312 418 7. Nature Communications 307 428 8. Cell 300 505 9. International Conference on Learning Representations 286 533

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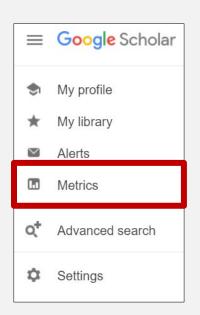
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•	Top publications					
	Categories	S > Life Sciences & Earth Science	es > Botany - สามารถจำแนกวาร	สารตาม Categories เ	เละ Subcat	egories ได้
	Publication				<u>h5-index</u>	h5-median
	Frontiers in Plant Science				<u>132</u>	186
	2.	New Phytologist			<u>115</u>	154
	3.	Nature Plants	ทั้งนี้สามารถคลิกตัวเลข (จำนวนผลงาน		<u>96</u>	136
	4.	Plant Physiology	h5-index เพื่อดูรายชื่อผลงานวิจัยในวารส	ารชื่อนั้นได ้	<u>91</u>	118
	5. Molecular Plant			<u>89</u>	123	
	6.	6. Trends in Plant Science			<u>88</u>	132
	7.	The Plant Cell			<u>88</u>	127
	8.	The Plant Journal			<u>83</u>	124

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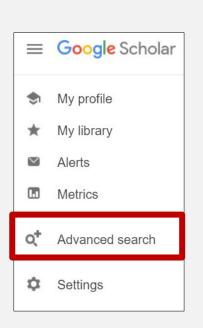


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Nature Plants			
vature i lants	ผลงานวิจัยในวารสารชื่อนั้นได้ จะทำการเรียงลำดับจากค่า		
<u>n5-index</u> :96 <u>h5-median</u> :136	Citations สูงสุด ซึ่งสามารถคลิกเพื่อไปยังผลงานวิจัยฉบับเต็ม		มได้
#3 Botany			
Title / Author		Cited by	Year
Speed breeding is a powerful tool to accele A Watson, S Ghosh, MJ Williams, WS Cuddy, J Sime Nature Plants 4 (1), 23-29		<u>561</u>	2018
Clay nanosheets for topical delivery of RNA N Mitter, EA Worrall, KE Robinson, P Li, RG Jain, C Nature Plants 3 (2), 1-10	Ai for sustained protection against plant viruses Taochy, SJ Fletcher,	<u>477</u>	2017
A CRISPR–Cpf1 system for efficient genome editing and transcriptional repression in plants X Tang, LG Lowder, T Zhang, AA Malzahn, X Zheng, DF Voytas, Z Zhong, Nature Plants 3 (3), 1-5			2017
Core microbiomes for sustainable agroeco H Toju, KG Peay, M Yamamichi, K Narisawa, K Hirur Nature Plants 4 (5), 247-257	•	<u>399</u>	2018

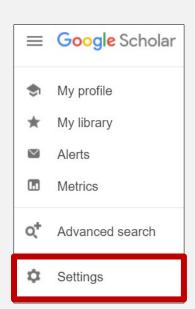
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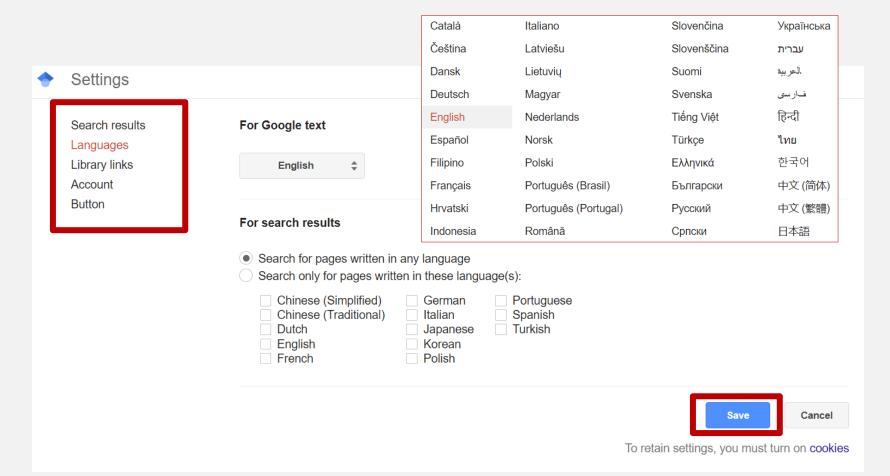




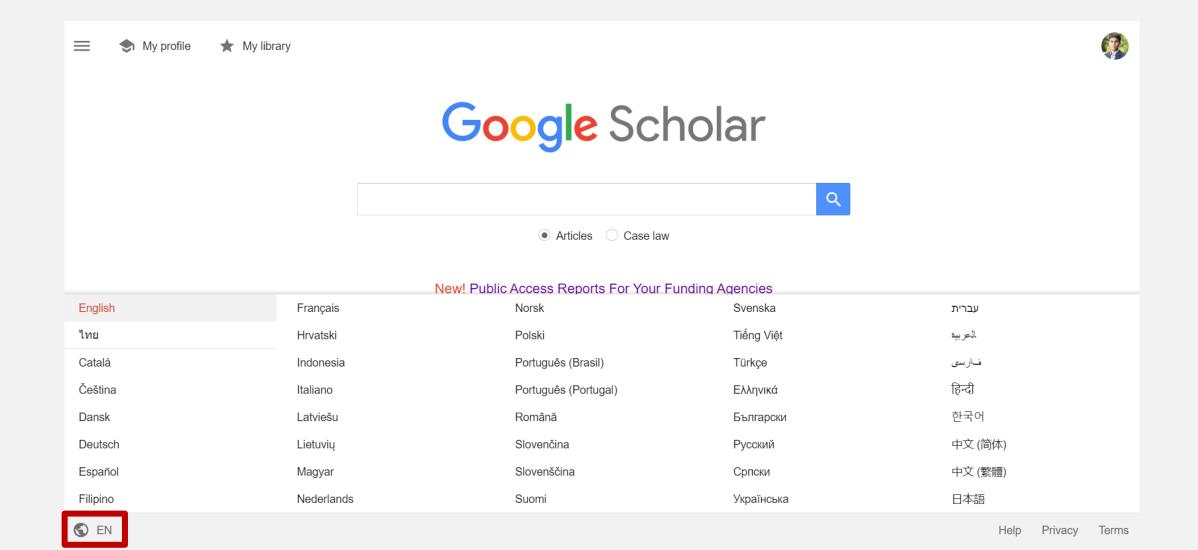
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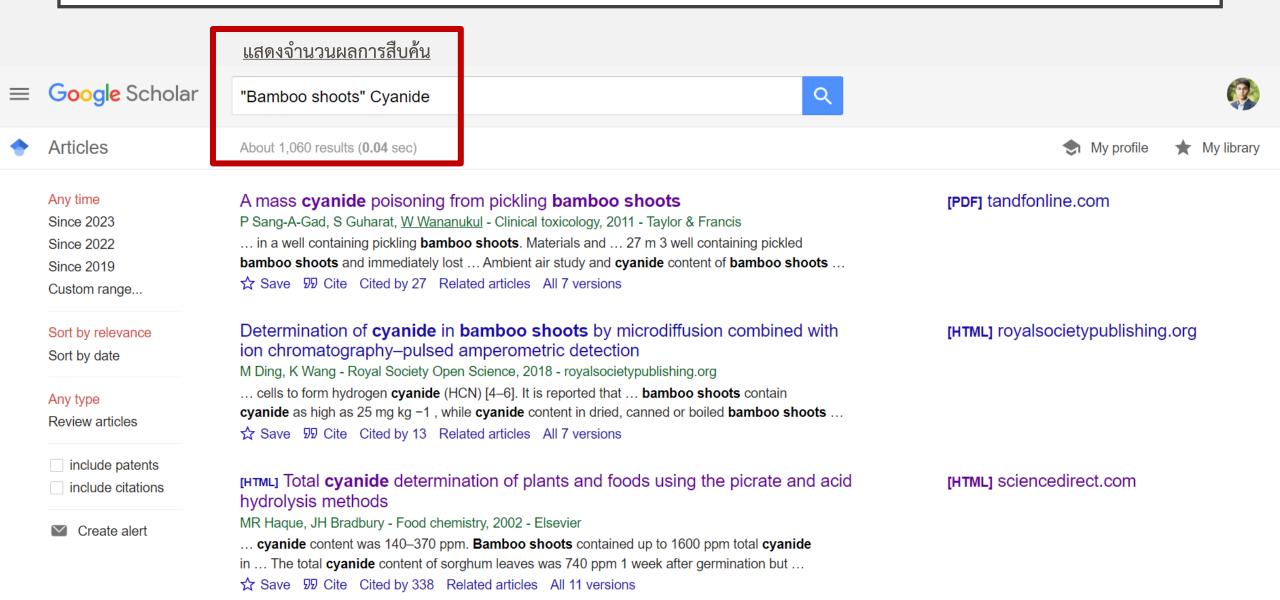
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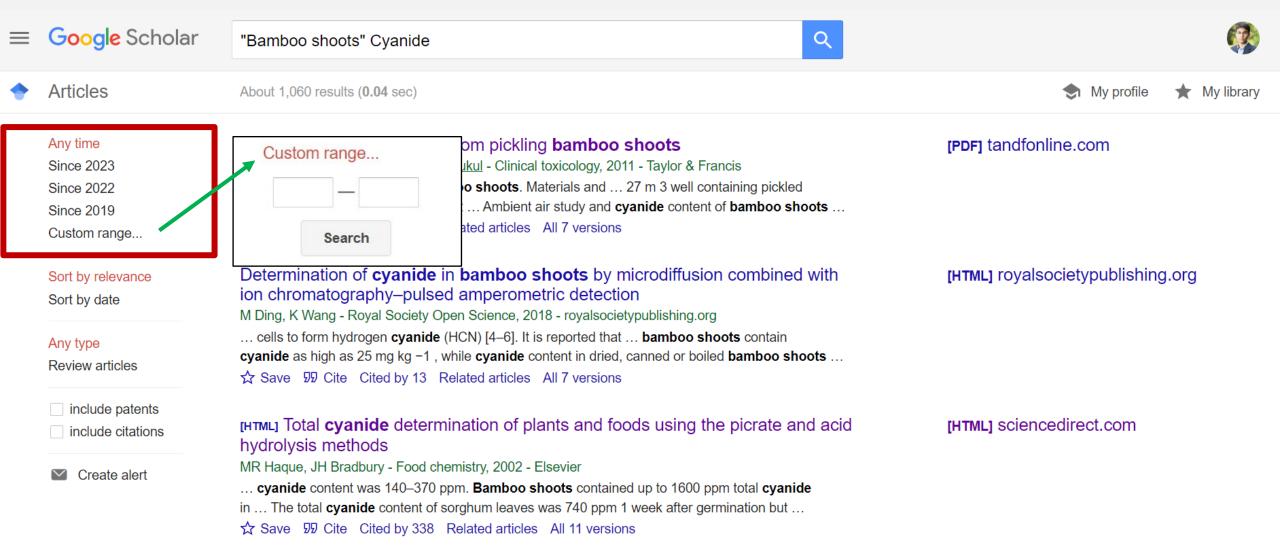


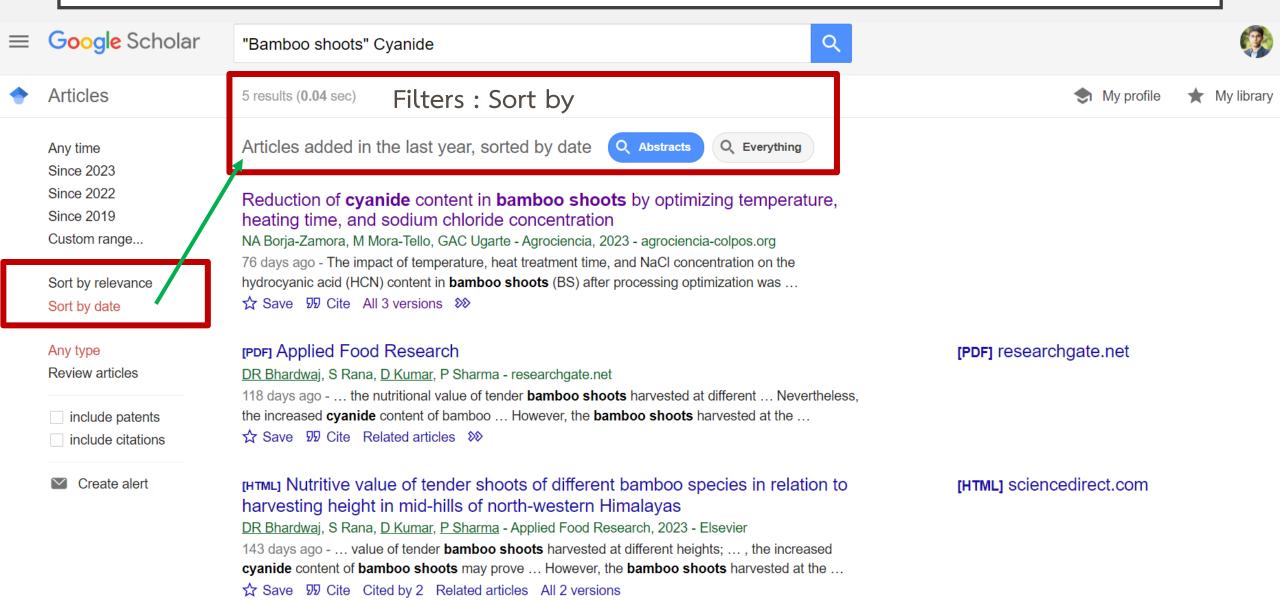
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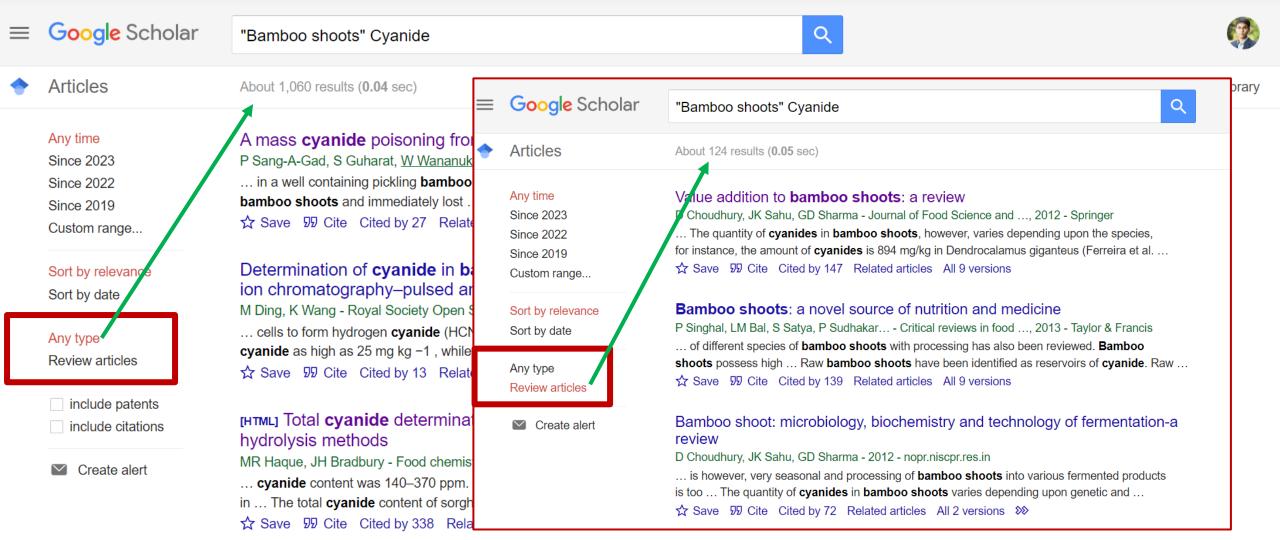


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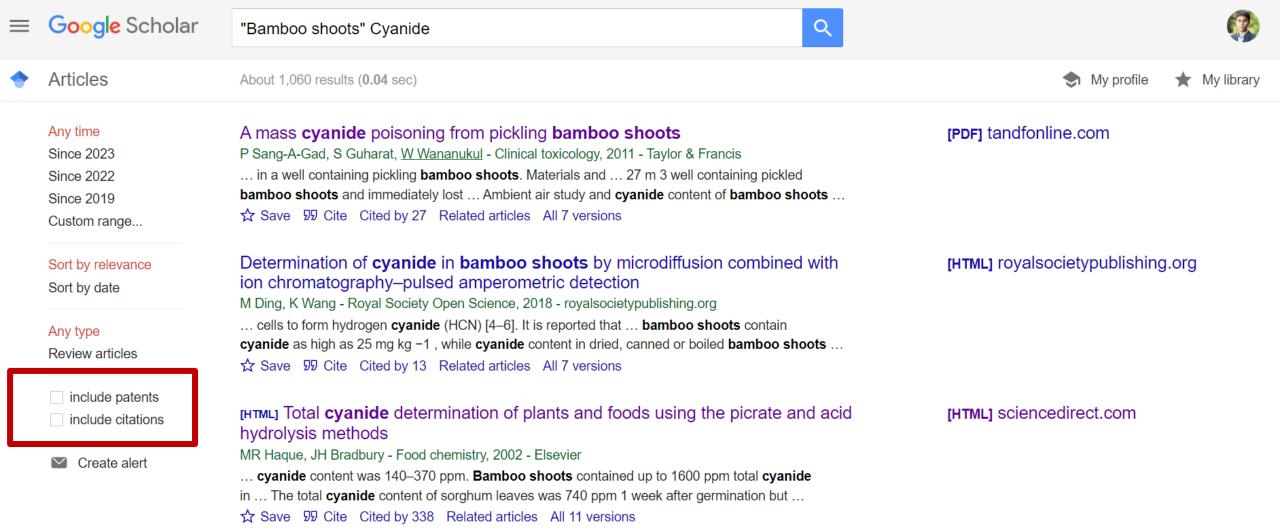




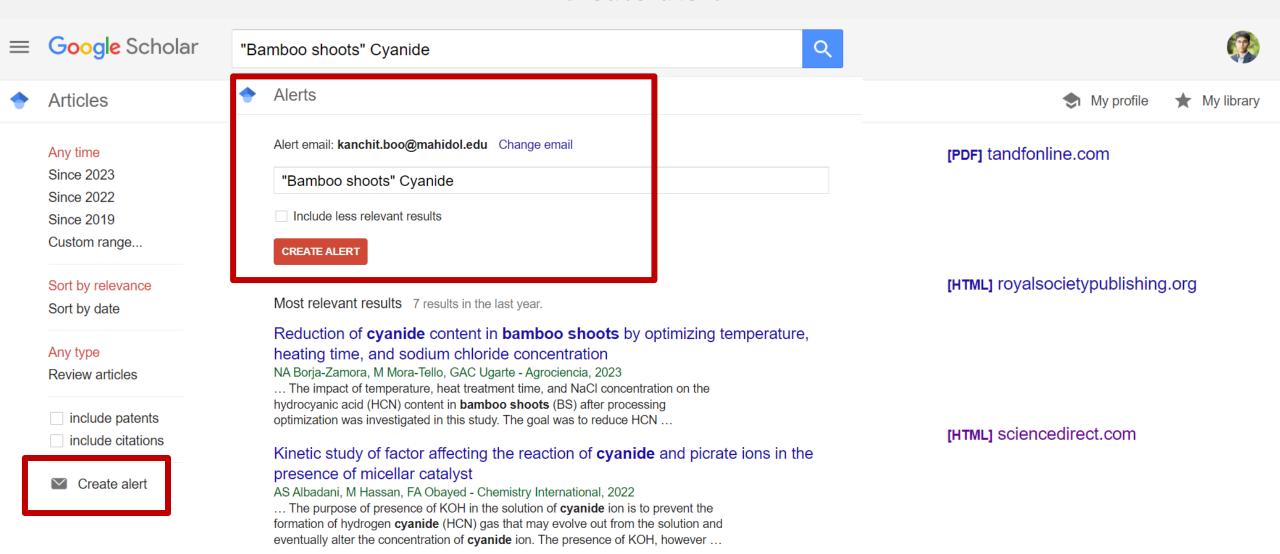
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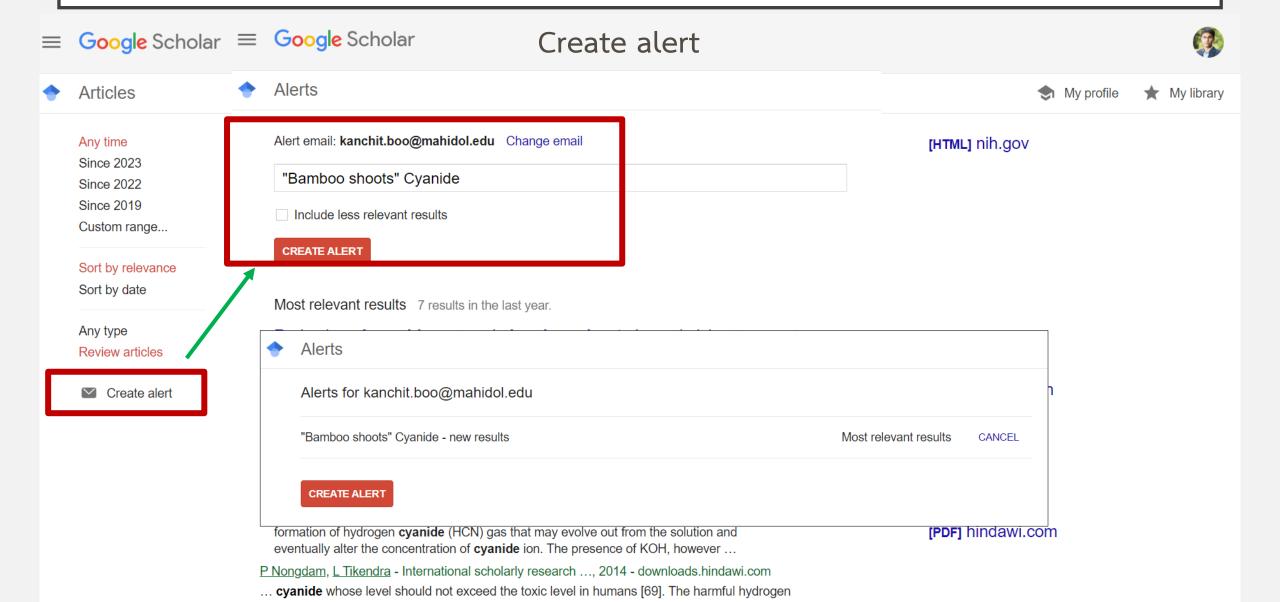


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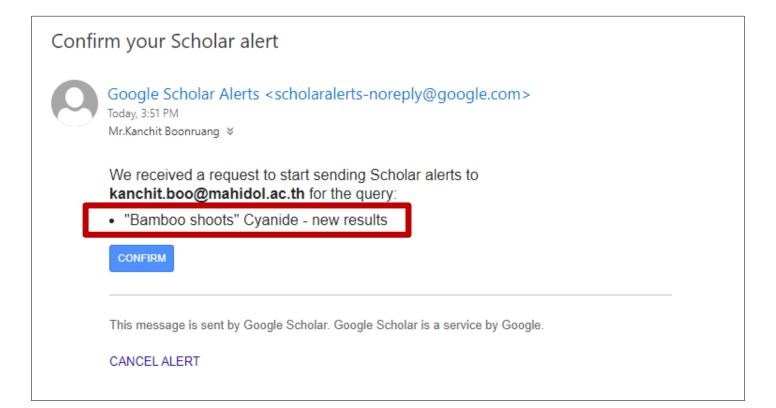


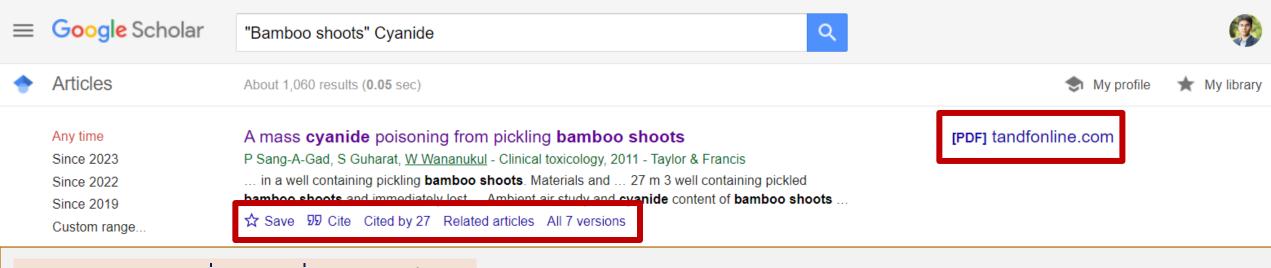






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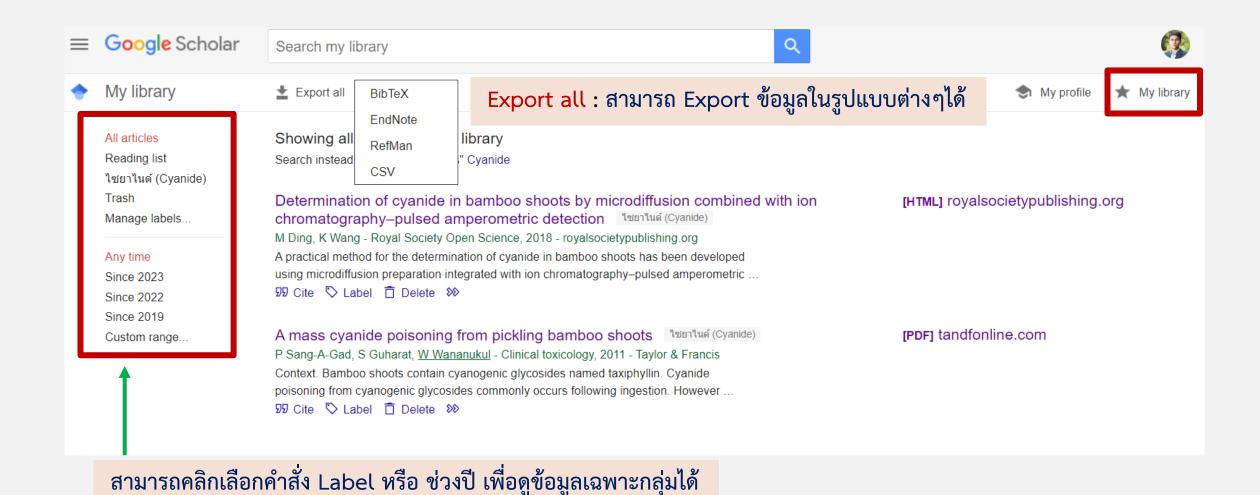


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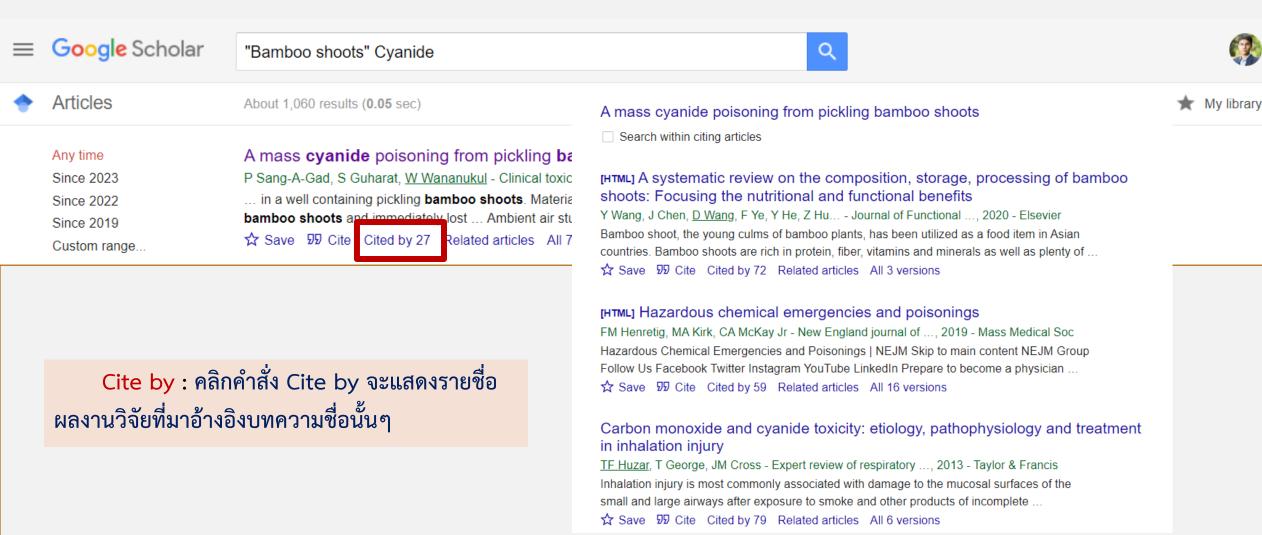
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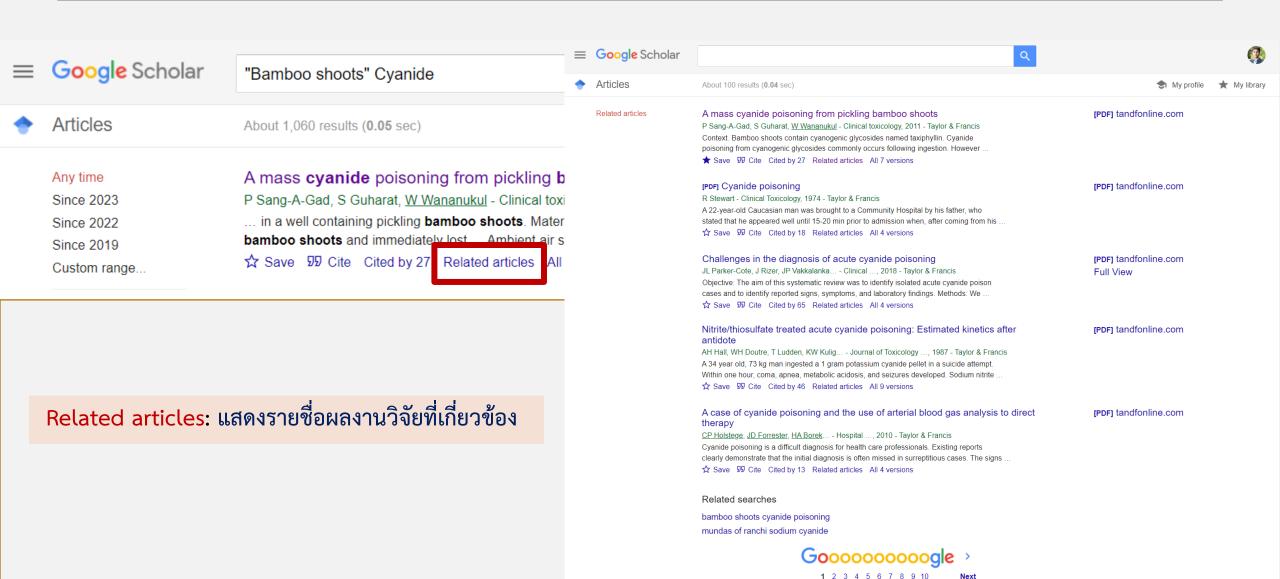
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				Chicago	Sang-A-Gad, Pensiriwan, Suriya Guharat, and Winai Wananukul. "A mass cyanide poisoning from pickling bamboo shoots." <i>Clinical toxicology</i> 49, no. 9 (2011): 834-839.
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... in a well containing pickling **bamboo shoots**. Materials and ... 27 m 3 well containing pickled **bamboo shoots** and immediately lost ... Ambient air study and **cyanide** content of **bamboo shoots** ...

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M Ding, K Wang - Royal Society Open Science, 2018 - royalsocietypublishing.org

[HTML] Total **cyanide** determination of plants and foods using the picrate and acid hydrolysis methods

MR Haque, JH Bradbury - Food chemistry, 2002 - Elsevier

... **cyanide** content was 140–370 ppm. **Bamboo shoots** contained up to 1600 ppm total **cyanide** in ... The total **cyanide** content of sorghum leaves was 740 ppm 1 week after germination but ...

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poisoning from cyanogenic glycosides commonly occurs following ingestion. However

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P Sang-A-Gad, G Suriya, W Wananukul - Clinical Toxicology, 2011 - cabdirect.org
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A mass cyanide poisoning from pickling bamboo shoots

P Sang-A-Gad, S Guharat, W Wananukul - Clinical toxicology, 2011 - safetylit.org
Context. Bamboo shoots contain cyanogenic glycosides named taxiphyllin. Cyanide
poisoning from cyanogenic glycosides commonly occurs following ingestion. However .

99 Cite