# 正確資料何處尋:善用「學術資源探索服務」及學術資料庫

Ashley Liao | 廖婉如 Regional Sales Manager, Taiwan North EBSCO Information Services



## **Today's Focus**



### • 什麼是學術資源探索服務?

- 學術資源探索服務可以幫你
  - 什麼?
- 查尋學術資源手把手教學
- Q&A

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以電子資源整合查詢系統的缺點為借鑑,資源探索服務以類似 Google、 Google Scholar 的一站式服務、簡易的探索介面、相關排序、有效的資源傳送為 目標。資源探索服務採用預先獲取(pre-harvested)、預先索引(pre-indexed)的聯合 索引(centralized, consolidated or unified index),此聯合索引除匯入圖書館本身的 書目紀錄、機構典藏和數位典藏等自建系統的詮釋資料(metadata)外,更有圖書 館購置和開放取用(open access)之電子資源的詮釋資料等,讓使用者在同一套系 統中便可探索圖書館所購買或建置的各類型資源(包含實體與電子資源)。不同於 電子資源整合查詢系統,使用者查詢時直接在系統內進行檢索、去除重複,以及 相關排序等動作,因此可減少或避免如同電子資源整合查詢系統的問題。

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tron traveling-wave amplif er	i	By: Yen, Y.S.; Zheng, C.Y.; Kao, W.J.; Chiang, F 10.1063/1.5001389, 資料庫: Scopus® 在Scopus®由約21日次數: (2)	P. Y.; Chen, Y.C.; Hung, C.L.; Chang, T.H., Physi	cs of Plasmas, 1 Octo	ober 2017, 24(10) Language: English. American Institute of Physics Inc. DOI:	
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醫院護理人力短缺現象之動態效應一以下	醫院為個案之系統動力學分析 By: Tzu-Wen, Loh; 駱子文. 01/01/2013, 資料庫: Networked Digital Library of Theses & Dissertations
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研究生:	
研究生(外文):	Tzu-Wen, Loh
論文名稱:	醫院護理人力短缺現象之動態效應一以T醫院為個案之系統動力學分析
論文名稱(外文):	The Dynamic Effects of Nursing Shortage in Hospital — A Study of T Hospital Using System Dynamics
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口試委員:	屠益民、艾昌瑞
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### 11. Testing an educational intervention to improve health care providers' preparedness to care for victims of elder abuse: a mixed method pilot 👘 🔎 📴 study.scie ssci



(English); Abstract available. By: Simmons J; Motamedi A; Ludvigsson M; Swahnberg K, BMC medical education [BMC Med Educ], ISSN: 1472-6920, 2022 Aug 03; Vol. 22 (1), pp. 597; Publisher: BioMed Central; PMID: 35922855, 資料庫: MEDLINE with Full Text PubMed

主題: Elder Abuse prevention & control; Aged; Health Personnel; Humans; Pilot Projects; Self Efficacy; Surveys and Questionnaires



#### 12. Development and psychometric properties of the hospitalized elder abuse questionnaire (HEAQ): a mixed methods study. scie ssci



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主題: Iran; Elder Abuse diagnosis; Aged; Caregivers; Humans; Iran; Psychometrics methods; Reproducibility of Results; Surveys and Questionnaires

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### 13. Contextual Factors Associated with Abuse of Home-Dwelling Persons with Dementia: A Cross-Sectional Exploratory Study of Informal Caregivers. SCIE SSCI



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(English); Abstract available. By: Steinsheim G; Malmedal W; Follestad T; Olsen B; Saga S, International journal of environmental research and public health [Int J Environ Res Public Health], ISSN: 1660-4601, 2023 Feb 05; Vol. 20 (4); Publisher: MDPI; PMID: 36833519, 資料庫: MEDLINE with Full Text PubMed

主題: Dementia psychology; Elder Abuse psychology; Humans; Female; Aged; Male; Caregivers psychology; Cross-Sectional Studies; Stress, Psychological; Risk Factors

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#### 1. Good corporation, bad corporation : corporate social responsibility in the global economy



Corporate social responsibility in the global economy By: Jiménez, Guillermo. Geneseo, NY : Published by Open SUNY Textbooks, Milne Library (IITG PI), State University of New York at Geneseo, 2016. Language: English, 資料庫: Milne Open Textbooks

0 **P** 

主題: Social responsibility of business; BUSINESS & ECONOMICS / General



5. 社區 <b>失智照護: 一個</b> 地 5. 社區 5. 一個地 5. 人臺灣建康管理學 5. 主題: 朱智定; 社區	也區醫院的經驗 g Liu); 張達政(Ta-Cheng Char 會, 2018. Language: Chinese, 議: 非藥物療法; dementia; col	ng); 黃相寓(Hsiang-Yu Huang); 紀盈如(Ying-Ju Chi); 沈德群(Te-Chun Shen); 蔡味娟(Wei-Chuan Tsai); 謝輝龍(Huei-Loong Hsieh). I 資料庫: HyRead Journal mmunity care; non-pharmacological therapy; TSCI	▶ 💽 💽 n: 健康管理學刊. 16:1. 043-054.; 台灣: 社園	
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	卷期	16:1		
ininy alith	並列篇名	Dementia Care in the Community: Experiences from a Local Hospital		
All and a second	作者	劉彥良、 張達政、 黃相寓、 紀盈如、 沈德群、 蔡味娟、 謝輝龍		
生物醫學/衛生/保健 >	頁次	043-054		
	關鍵字	失智症 、 社區照護 、 非藥物療法 、 dementia 、 community care 、 non-pharmacological therapy 、 TSCI		
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中文摘要 5 12   www.ebsco.com	<sup>英文摘要</sup> <b>上出SCO</b>			

#### 89. Prevalence of Possible **Dementia** in **Patients** with Maxillofacial Defects and Difficulty of Inserting Obturator in Maxillectomy **Patients**: Toward Better Provision of Supportive Care. **SCIE**

By: Yu, Hongli; Fujita, Haruka; Akiyama, Masako; Sumita, Yuka I.; Wakabayashi, Noriyuki. Journal of Clinical Medicine. Apr2023, Vol. 12 Issue 7, p2722. 13p. DOI: 10.3390/jcm12072722., 資料庫: Academic Search Index

主題: DEMENTIA patients; MAXILLOFACIAL prosthesis; MAXILLECTOMY; MULTIPLE regression analysis; ORAL surgeons; AGE differences



Journals / JCM / Volume 12 / Issue 7 / 10.3390/jcm12072722

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Academic Editor		Department of Advanced Prosthodontics, Graduate School of Medical and Dental Sciences, Tokyo Medical and Dental University, Tokyo 113-8510, Japan * Author to whom correspondence should be addressed. J. Clin. Med. 2023, 12(7), 2722; https://doi.org/10.3390/jcm12072722	Endorse
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#### ◆結果清單 縮小範圍檢索 ▲ 1 之 8.634.545 ▶ 詳細的記錄 **Exchange Rate Volatility: A Review of Global Experience.** PDF 全文 (1.7MB) 作者: Rajbongshi, Gitumoni<sup>1</sup> gitueco23@gmail.com 相關資訊 Suresh, P. Srinivasa<sup>2</sup> sureshps03@yahoo.co.in 資料來源: IUP Journal of Applied Economics Oct2023, Vol. 22 Issue 4, p52-72. 21p. 尋找相似的結果 使用 SmartText 檢索。 文件類型: Article 主題術語: \*Foreign exchange rates \*Money supply \*External debts \*International trade \*Interest rates \*Transaction costs \*Public spending NAICS/產業代碼: 526916 Bond and income / dividend funds - foreign 921130 Public Finance Activities 522293 International Trade Financing 摘要: Exchange rate volatility is the most important determinant influencing a country's economic health. A rise in exchange rate risk increases transaction costs and reduces the gains accruing from international trade. The economy of a country is closely dependent on its foreign exchange system. This paper reviews various research studies conducted in recent years on factors responsible for exchange rate volatility and its impact on exports, international trade, trade volumes, FDI, etc. The review reveals that government expenditure, changes in supply of money, domestic and external debts, trade, openness, interest rates, domestic and foreign money supply, inflation, changes in terms of trade, bank intervention, productivity, etc. are some of the factors that make exchange rate volatile. Studies pertaining to relationship between exchange rate volatility and trade present ambiguous views. The review reveals that earlier studies found an 20 | www.e....

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and Asse	essment.			in con	
	By: Doulou, Aikaterini; Drigas, Athanasios; Skianis, Charalampos. <i>International Journal of Online &amp;</i> Vol. 19 Issue 17, p152-169. 18p. DOI: 10.3991/ijoe.v19i17.44175. , 資料庫: STM Source	& Biomedical Engineerii	ng. 2023,	尋找更多	
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Hyperac	tivity Disorder(ADHD)	Denon			中國知佩
	By: Begum, Zarina; Shaik, Kareemulla. In: 2023 6th International Conference on Recent Trends in Recent Trends in Advance Computing (ICRTAC), 2023 6th International Conference on (122, 137, 137, 137, 137, 137, 137, 137, 137	Advance Computing (I	CRTAC) 唐:IEEE	Google	Scholar
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◆結果清單 縮小範圍檢索 < 4 之 930,241 >

#### **Relationship between Serum Iron Level and Zinc Level with Attention Deficit Hyperactivity Disorder in Children.**

作者:	<u>El-Saadany, Norhan Zakaria Hassanien</u> <sup>1</sup> ahmed.ibrahim198780@gmail.com <u>Abdel-Fattah, Mohamed Fawzy</u> <sup>1</sup> <u>Siam, Ahmed Galal</u> <sup>1</sup> <u>Abdel-Fattah, Nilly Raafat</u> <sup>2</sup>
資料來源:	Egyptian Journal of Hospital Medicine. 4/1/2022, Vol. 87, p2106-2112. 7p.
文件類型:	Article
主題術語:	* <mark>ATTENTION-deficit hyperactivity disorder</mark> * <u>ZINC</u> * <u>IRON</u> * <u>PERFORMANCE in children</u>
作者提供的關鍵字:	Attention Deficit Hyperactivity Disorder Iron Zinc
NAICS/產業代碼:	<u>331110</u> Iron and Steel Mills and Ferroalloy Manufacturing <u>416210</u> Metal service centres





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Chicago 弟 17 版 参考資料演車 (作者-日期) El-Saadany, Norhan Zakaria Hassanien, Mohamed Fawzy Abdel-Fattah, Ahmed Galal Siam, and Nilly Raafat Abdel-Fattah. 2022 "Relationship between Serum Iron Level and Zine Level with Attention Deficit Hyperactivity Disorder in Children"	▶ 建立註記		
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副 詳細	的記錄			8	
PDF	全文	The Egyptian Journal of Hospital Medicine (April 2022) Vol. 87, Page 2106-2112		<b>X</b>	]
資料來源: E Hospital M	gyptian Journal of edicine	Relationship between Serum Iron Level and Zinc Level with			
日期: April	1, 2022	Attention Deficit Hyperactivity Disorder in Children			1
此作品內部		Norhan Zakaria Hassanien El-Saadany* <sup>1</sup> , Mohamed Fawzy Abdel-Fattah <sup>1</sup> ,			
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<ul> <li>181 - 185</li> <li>&gt;&gt;</li> </ul>	i   186 - 190   191 - 195	Departments of 'Pediatrics and 'Psychiatry, Faculty of Medicine, Zagazig University, Egypt *Corresponding Author: Norban Zakaria Hassanien El-Saadany, E-Mail: abmed ibrahim198780@gmail.com		θ	,
Study of Cli	nical Fe 2096	Corresponding Author: Roman Zakaria Hassanien El-Saadany, E-Man. anned.forannin 96760@gman.com			
Evaluation	and Manag 2101	ABSTRACT			
Relationsh	ip between 2106	Background: ADHD (Attention Deficit/Hyperactivity Disorder) is the most frequent pediatric mental disorder. Zind	c		
Role of Nep	ohrinuria 2113	and iron are the most commonly investigated elements in children with ADHD.			
Correlation	between 2119	Objective: The aim of the current work was to discuss the role of iron and zinc in the brain development and the	3		
▶ 選擇另一個	周刊號	possible lowered serum levels of these elements in patients with ADHD to prevent and control some of ADHD symptoms.	)		
		Patients and Methods: 42 children, aged from 4 to 14 years were included in this study as their parents complained	1		

from inattention, excess activity, or difficulties in school achievement of their children. All children included in the study were subjected to Full detailed medical history, clinical examination including physical examination, neurological examination, and laboratory investigations.

**Results:** There was statistical significance decrease in both Fe and Zn among cases compare to control group. In

# "If I have seen further than others, it is by standing upon the shoulders of giants."

BB



# Any questions?

Thank you!

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