

ProQuest One Health & Nursing

ProQuest 醫護旗艦資料庫

ProQuest One Health & Nursing

從理論基礎到醫療應用

更全面的收錄內容

- 2,900 學術期刊
- 65k 博碩論文
- 700 雜誌刊物
- 1k 影音
- 200k 實證與應用工具



更便捷的使用介面

The screenshot displays the ProQuest One Health & Nursing website. At the top, there's a navigation bar with links for 'Basic Search', 'Advanced Search', 'Publications', and 'Change databases'. Below this is a search bar with a dropdown menu showing 'All', 'Scholarly Journals', 'Trade Journals', 'Videos & Audio', 'Dissertations & Theses', and 'All source types'. The search bar itself contains the text 'Enter search terms...' and a magnifying glass icon. Below the search bar, there are filters for 'Full text' and 'Peer reviewed'. The main content area is titled 'Included in ProQuest One Health & Nursing' and features four highlighted collections: 'Health & Medical Research Collection', 'Nursing & Allied Health Premium', 'British Nursing Database', and 'MEDLINE®'. Below these, there are three sections: 'Scholarly journals' (featuring covers of 'The New England Journal of Medicine', 'The Lancet', and 'Nature'), 'Popular sources' (featuring covers of 'Time', 'Newsweek', and 'Harvard Health Letter'), and 'View other content types' (listing 'Practice Guidelines', 'Preprints', and 'Trade Journals'). At the bottom, there's a section for 'Clinical nursing skills videos' with a 'View all' link, showing a row of video thumbnails with titles like 'Assessing Pediatric Pain', 'Performing a Comprehensive Geriatric Assessment', 'The Respiratory System', 'Principles of Pharmacology', 'Creating and Maintaining the Sterile Field', and 'Measuring Vital Signs'.

ProQuest One Health & Nursing

從理論基礎到醫療應用

關鍵主題：

- 輔助醫療（如物理治療、營養、診斷醫學）
- 生物醫學研究
- 臨床醫學
- 牙科
- 醫療保健管理
- 醫療技術
- 護理
- 藥理學
- 公共衛生

ProQuest關鍵刊物：

- AORN Journal
- British Medical Journal (BMJ)
- Journal for Nurse Practitioners
- Journal of Continuing Education in Nursing
- Journal of Gerontological Nursing
- Journal of Nursing Education
- Journal of Psychosocial Nursing & Mental Health Services
- New England Journal of Medicine
- Nurse Education in Practice
- The Lancet



The NEW ENGLAND
JOURNAL of MEDICINE

nature

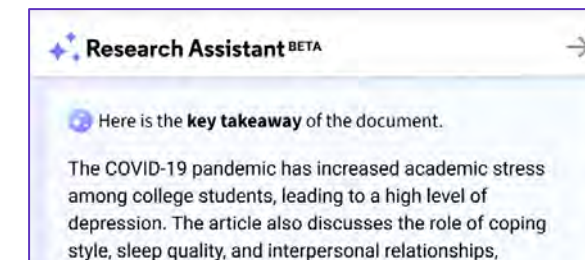
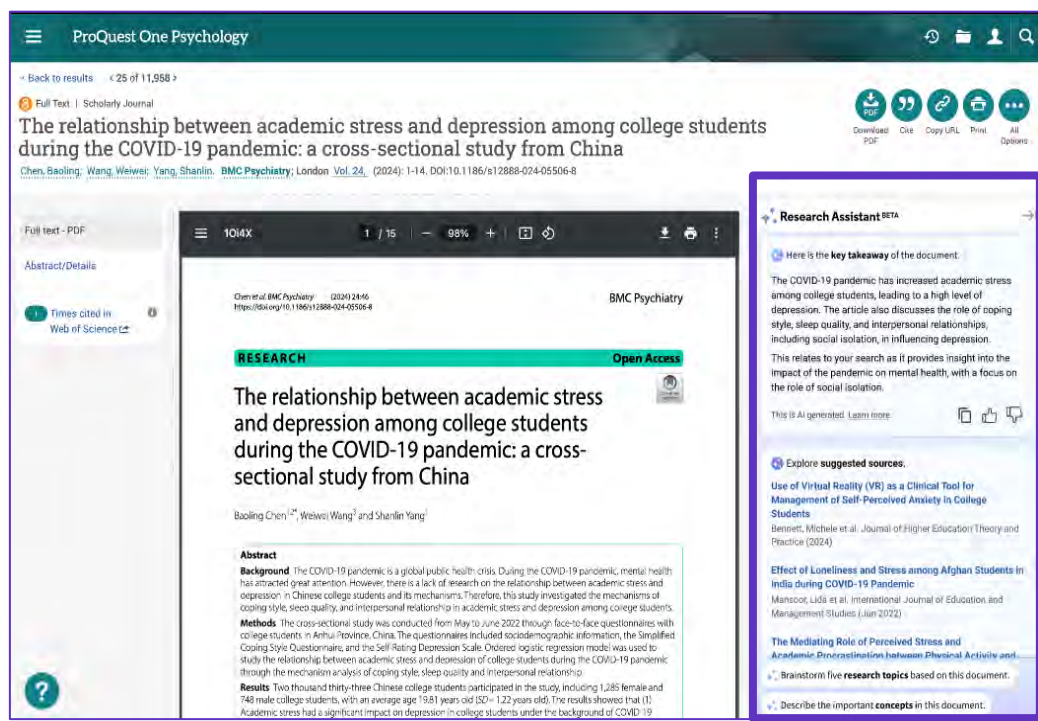
BMJ

THE
LANCET

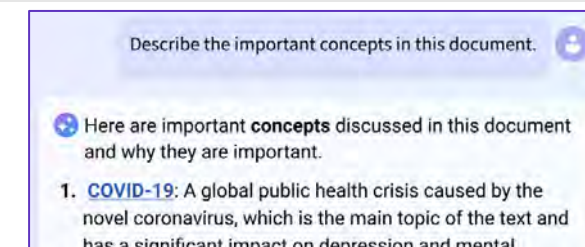
ProQuest Research Assistant (AI研究助手)

1: 從全文開始

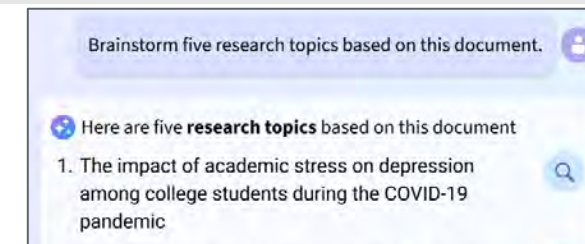
以任務為導向的全文視圖，根據用戶的背景和全文類型，提供關鍵的後續步驟。



關鍵要點幫助用戶快速且客觀的判斷全文的相關性



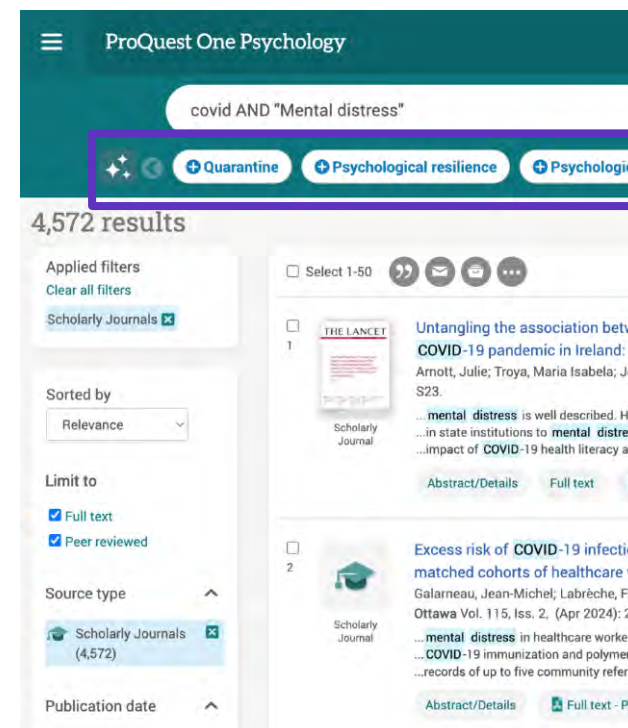
用戶將被引導進行有用的後續步驟，例如探索全文中討論的關鍵概念.....



根據文檔選擇建議的研究主題

2: 從搜尋開始

幫助用戶構建更有結構的搜尋，並通過點擊添加相關術語。



與Web of Science無縫整合

作者詳細信息
幫助作者和其他研究人員了解研究者的研究成果。

ProQuest One Psychology

traumatic brain injury and blast wave

1,536 results

Sorted by: Relevance

Limit to: Full text, Peer reviewed

Source type: Scholarly Journals (837), Books (354), Audio & Video Works (1)

Select 1-20

1

Journal of Neurotrauma

Scholarly Journal

Controlled low-pressure blast-wave exposure causes distinct behavioral and morphological responses modelling mild traumatic brain injury, post-traumatic stress disorder, and comorbid mild traumatic brain injury-post-traumatic stress disorder

Zuckerman, Amitai; Ram, Omri; Ifergane, Gal; Matar, Michael A; Sagi, Ram; et al. (Jan 1, 2017): 145-164.

Abstract/Details Full text Full text - PDF (2 MB)

Times cited 6 on ProQuest 31 on Web of Science 73 References

引用次數幫助用戶找到重要的論文

Preview author details

AUTHOR DETAILS

GI Ifergane, Gal 105 publications 1,121 times cited

Soroka Medical Center

Web of Science Researcher Profile

Author data powered by the Web of Science Core Collection

Search for documents by:

- authors with this name
- authors with this name + similar subjects
- authors with this name + this publication

出版品的詳細信息 包含JIF以及JCI值等
幫助用戶評估期刊的價值

Full Text | Scholarly Journal

Controlled low-pressure blast-wave exposure causes distinct behavioral and morphological responses modelling mild traumatic brain injury, post-traumatic stress disorder, and comorbid mild traumatic brain injury-post-traumatic stress disorder

Zuckerman, Amitai; Ram, Omri; Ifergane, Gal; Matar, Michael A; Sagi, Ram; et al. > Journal of Neurotrauma Vol. 34, Iss. 1, (Jan 1, 2017): 145-164. DOI:10.1089/neu.2015.4310

Full text Full text - PDF Abstract/Details 73 References

Show duplicate items

Abstract

Translate

The intense focus in... wave exposure, esp... justified, and warra... as imp... animals were expos... produced by explod... MRI to assess mild... complemented by n... biobehavioral effect... were no significant... strength, or sensory function. Whereas most mice that exposed to the blast wave display normal

Preview publication details

PUBLICATION DETAILS

Journal of Neurotrauma

Mary Ann Liebert, Inc.

Peer reviewed.

ISSN: 0897-7151

eISSN: 1557-9042

Scholarly Journal

JOURNAL IMPACT FACTOR 4.2 (2022)

Use this to help evaluate the citation impact of this journal.

JOURNAL CITATION INDICATOR 1.0 (2022)

The citation impact of this journal compared to the average journal (1.0) in the same category.

View on Journal Citation Reports

What's this?

Search publication

HRPC 升級至 ProQuest One Health & Nursing

新增資源內容:

- ComDisDome. 醫病溝通
- Sports Medicine & Education Index 運動醫學與教育
- British Nursing Database & Index 英國護理
- Clinical Nursing Skills in Video 臨床護理技能影音
- Nursing Education in Video 3rd ed 護理教育影音

新增功能:

- ProQuest Research Assistant (AI學術助手)
 - 相關主題詞提示檢索
 - 引導式全文智能解析
- 模組化首頁：熱門資源提示



Think forwardTM

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Julie.chen@clarivate.com

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