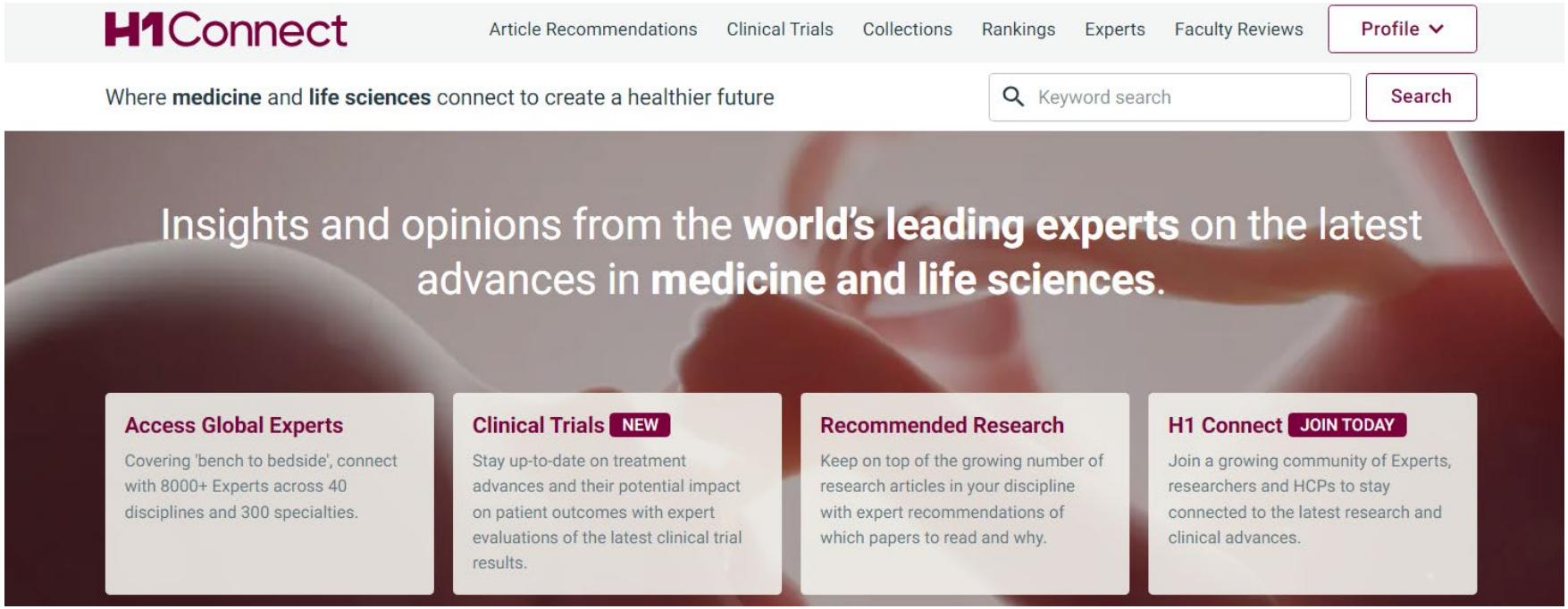


H1 Connect 生物醫學類核心論文評選
使用指引

H1 Connect

2023 年 7 月 H1 將Faculty Opinions改版為 **H1 Connect**，這是醫療保健工作者(HCP)和研究人員獲取醫學和生命科學研究最新突破的線上資料庫，擴充的內容將醫療保健提供者 (HCP) 和研究人員與全球專家意見和分析聯繫起來，推進從實驗室到臨床的知識流動。

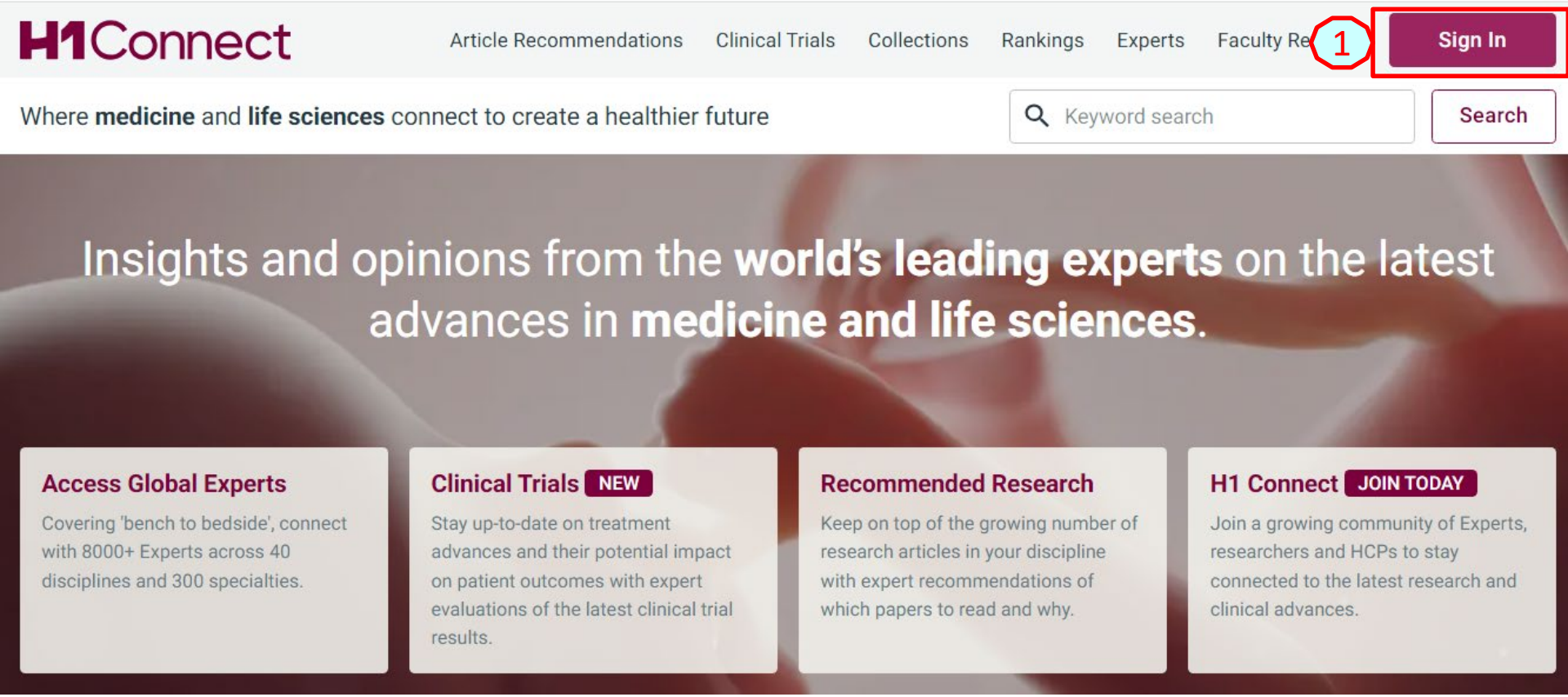
H1 Connect 資料庫使研究人員和臨床醫生能夠獲取最新研究和臨床試驗數據的專家意見和見解，該平台由近 8,000 名全球專家組成的社區提供支持。 H1 Connect 致力於提供高質量和值得信賴的內容，提供專家文章推薦、臨床試驗評估和富有洞察力的評論，幫助用戶駕馭不斷擴大的研究領域。

H1 Connect平等地提供大家專家科學意見的機會，平台上提供免費和高級功能。個人用戶可以無限制免費訪問論文評選和臨床試驗評估、論文評選排名、主題集錦、客製的通知以及Faculty Reviews期刊。機構用戶還可以享受專屬高級內容和功能，例如SmartSearch人工智能檢索和Landmark Evaluations『里程碑評估』（由專家小組評論）。

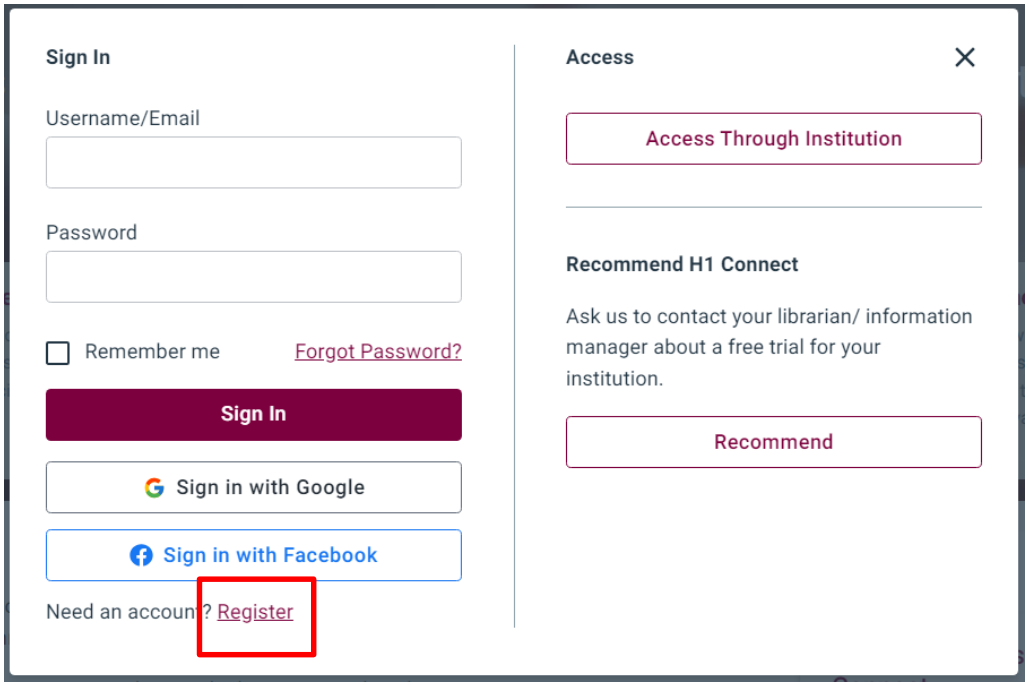
除了為研究和醫療社群所有人提供免費訪問論文評選外，H1 Connect還支援其母公司H1以醫療領域的醫學影響分析提供量身定制的企業解決方案。

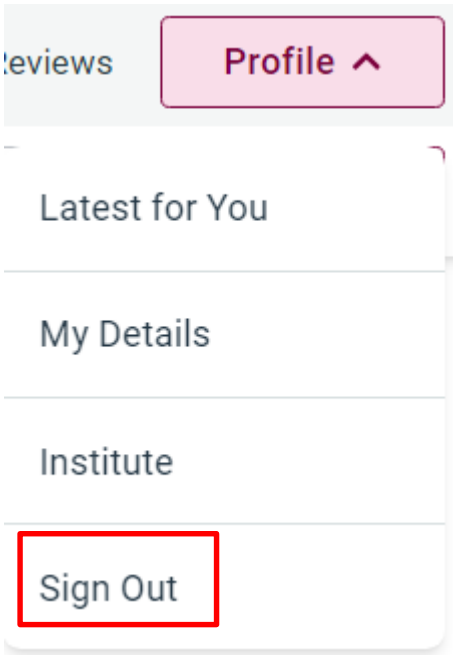
1. 登入...(1)

- 訂閱機構已鎖IP可直接檢索
- 註冊/登入個人帳號可存取檢索結果



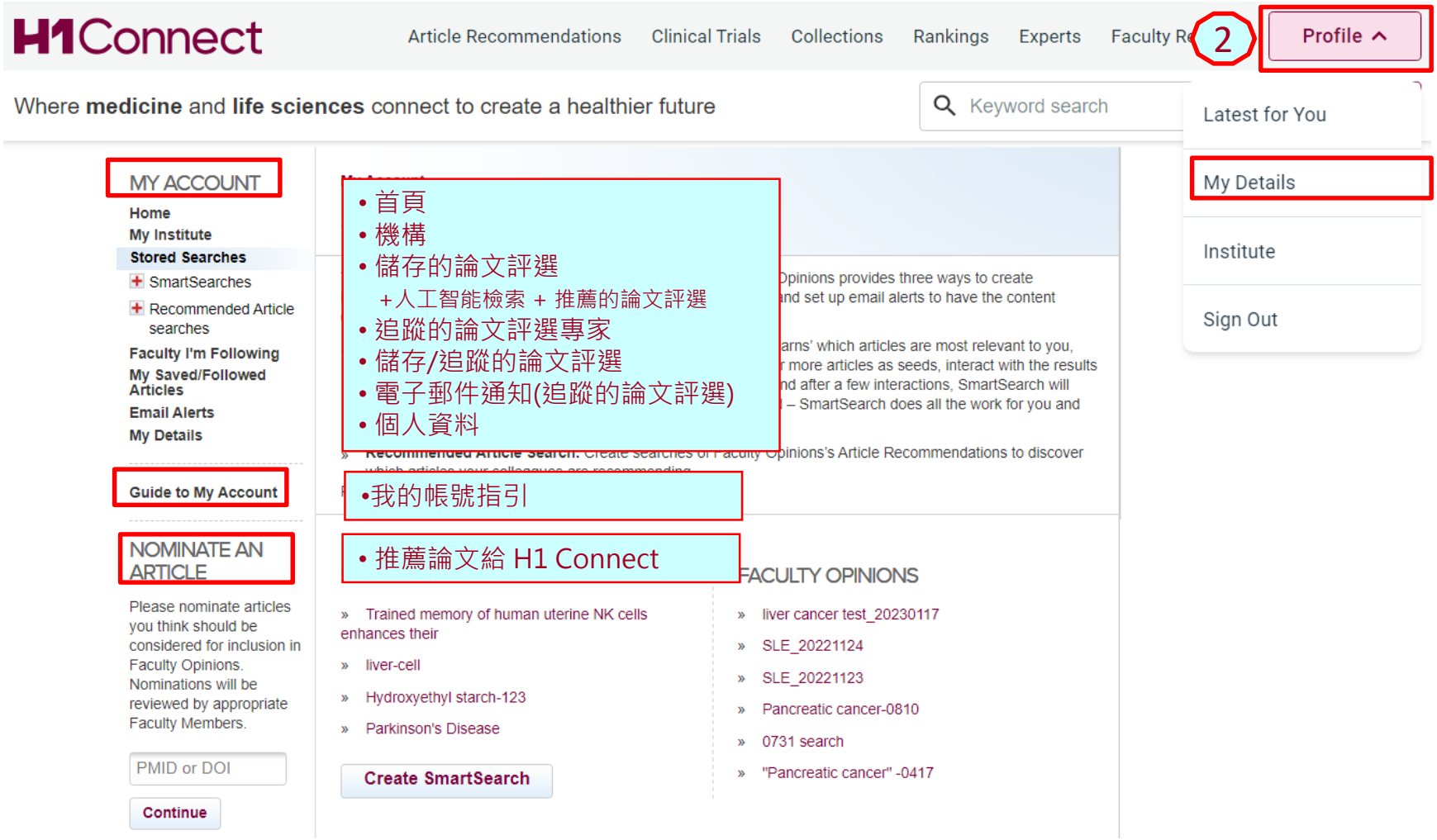
1. 登入/登出...(2)



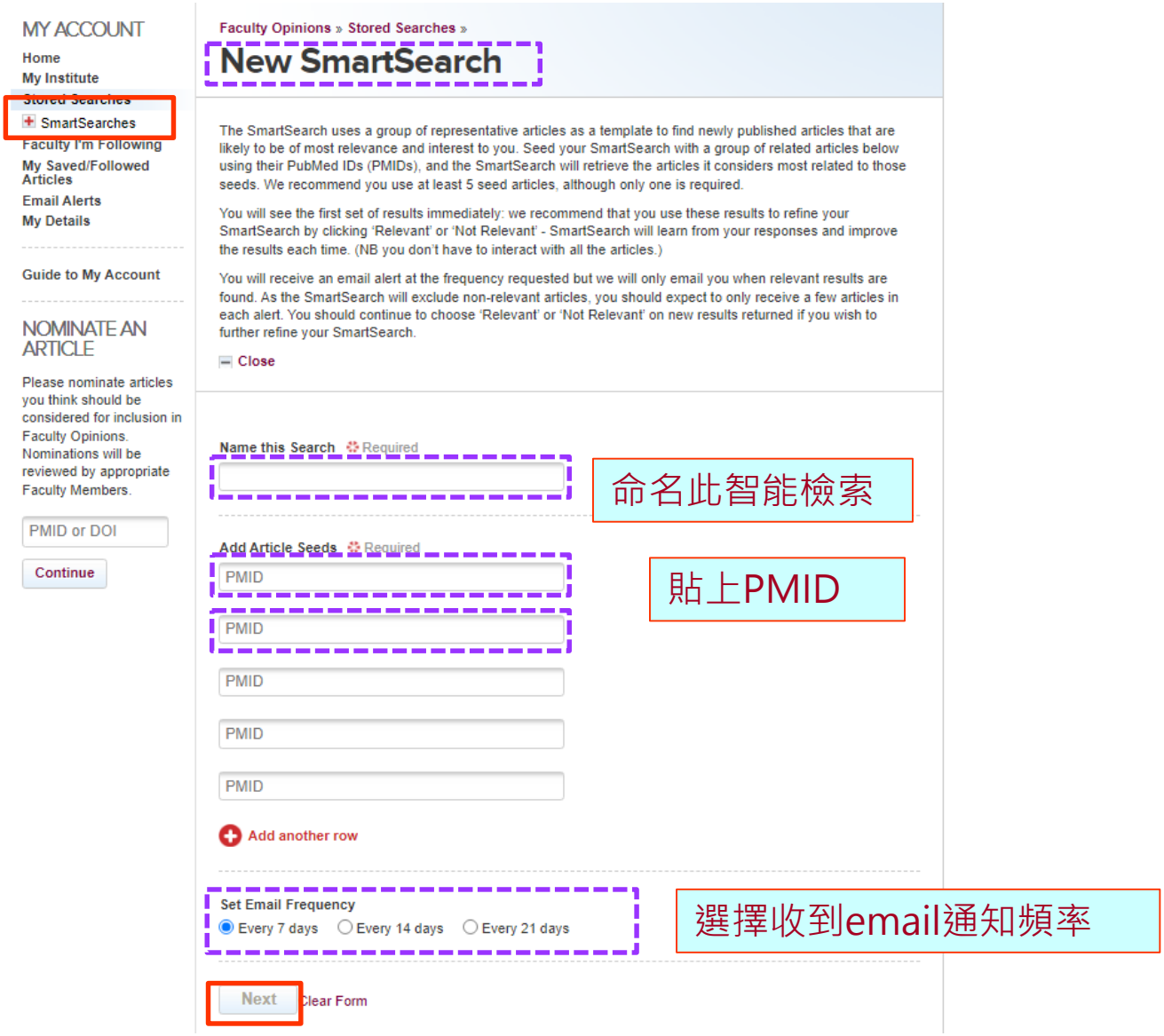


- 註冊/登入個人帳號可存取檢索結果

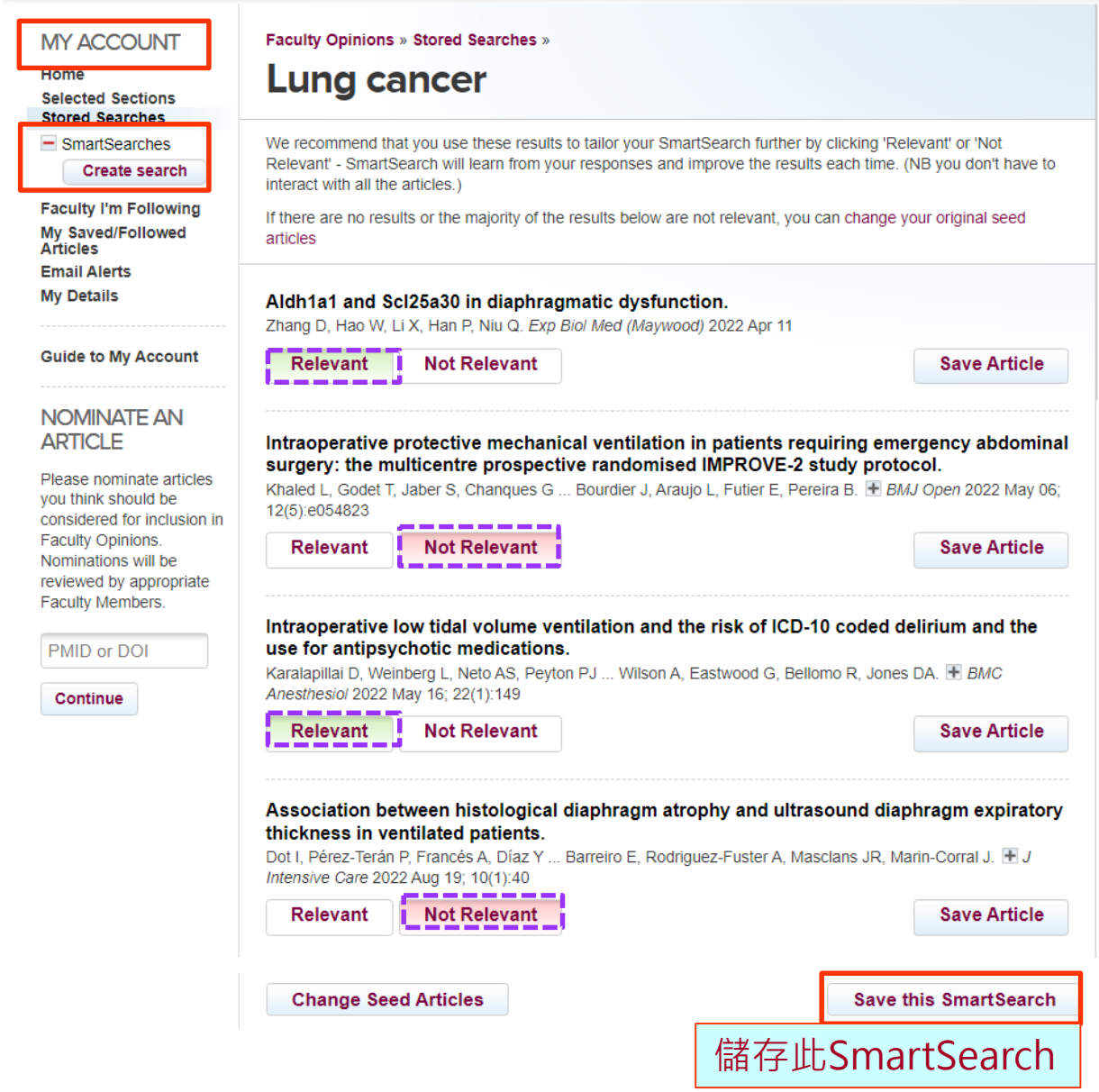
2. 我的帳號...(1)


H1Connect
Article Recommendations
Clinical Trials
Collections
Rankings
Experts
Faculty Re
2
Profile
Where medicine and life sciences connect to create a healthier future
Keyword search
Latest for You
My Details
Institute
Sign Out
MY ACCOUNT
Home
My Institute
Stored Searches
SmartSearches
Recommended Article searches
Faculty I'm Following
My Saved/Followed Articles
Email Alerts
My Details
Guide to My Account
NOMINATE AN ARTICLE
Please nominate articles you think should be considered for inclusion in Faculty Opinions. Nominations will be reviewed by appropriate Faculty Members.
PMID or DOI
Continue
• 首頁
• 機構
• 儲存的論文評選
+人工智能檢索 + 推薦的論文評選
• 追蹤的論文評選專家
• 儲存/追蹤的論文評選
• 電子郵件通知(追蹤的論文評選)
• 個人資料
•我的帳號指引
• 推薦論文給 H1 Connect
Opinions provides three ways to create
and set up email alerts to have the content
arns' which articles are most relevant to you,
more articles as seeds, interact with the results
nd after a few interactions, SmartSearch will
– SmartSearch does all the work for you and
Opinions's Article Recommendations to discover
FACULTY OPINIONS
» liver cancer test_20230117
» SLE_20221124
» SLE_20221123
» Pancreatic cancer-0810
» 0731 search
» "Pancreatic cancer" -0417
» Trained memory of human uterine NK cells enhances their
» liver-cell
» Hydroxyethyl starch-123
» Parkinson's Disease
Create SmartSearch

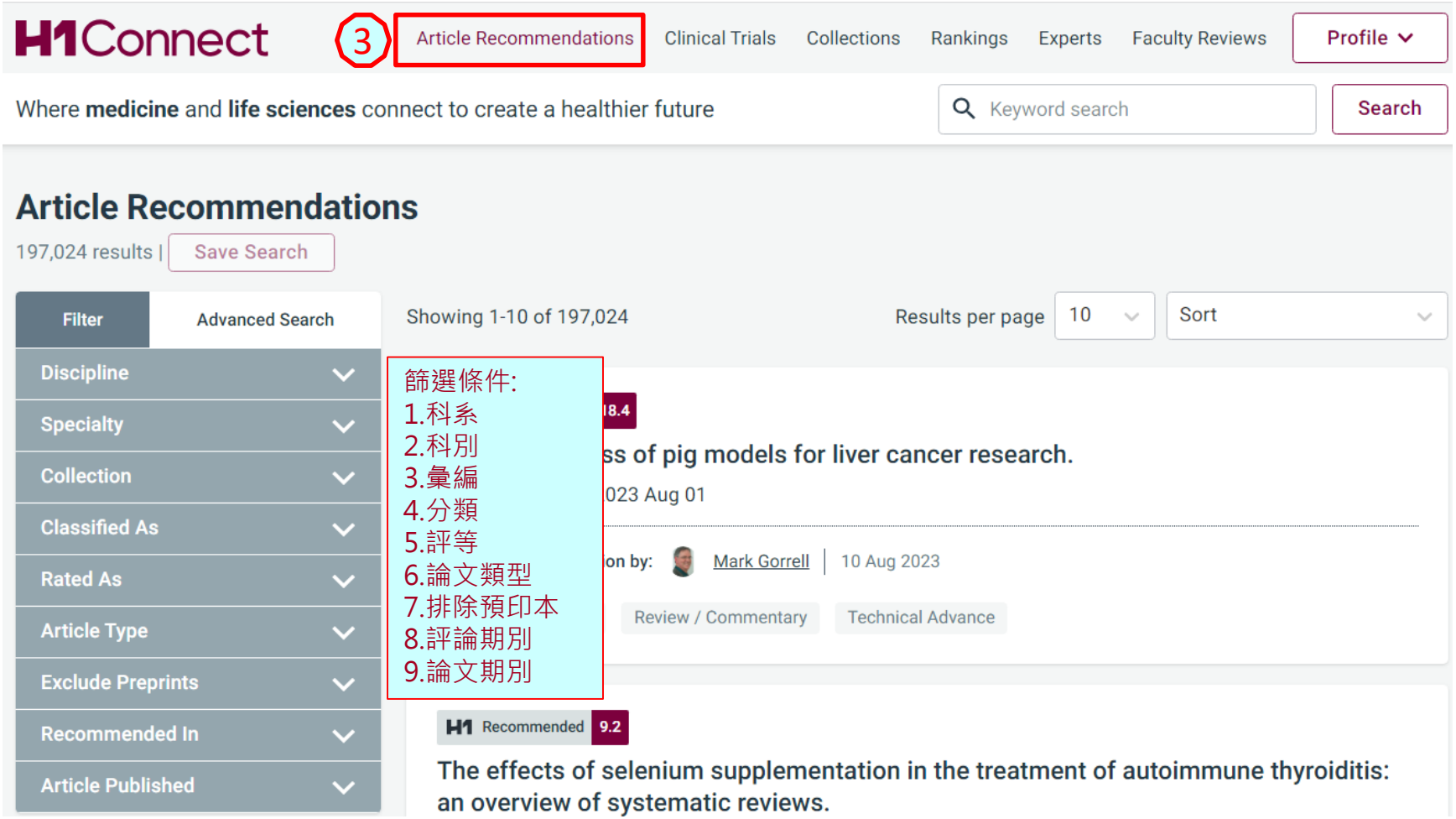
2. 我的帳號...(2) Smart Search人 工智能檢索 (1)



2. 我的帳號...(2) Smart Search 人工智能檢索 (2)



3.論文推薦- 檢索...(1)


H1Connect
3
Article Recommendations
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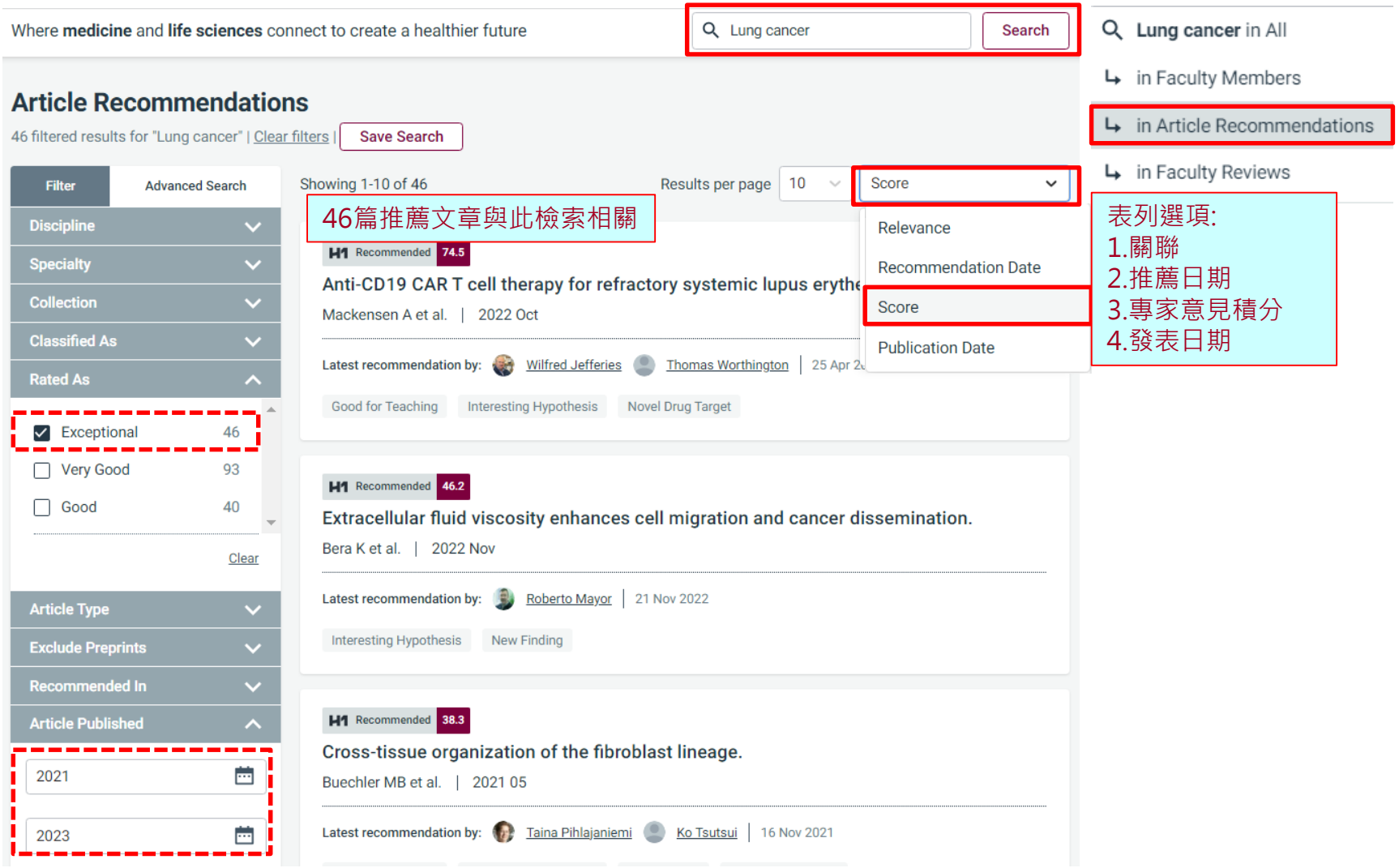
Where medicine and life sciences connect to create a healthier future
Keyword search
Search
Article Recommendations
197,024 results |
Save Search
Filter
Advanced Search
Showing 1-10 of 197,024
Results per page
10
Sort
Discipline
Specialty
Collection
Classified As
Rated As
Article Type
Exclude Preprints
Recommended In
Article Published
篩選條件:
1.科系
2.科別
3.彙編
4.分類
5.評等
6.論文類型
7.排除預印本
8.評論期別
9.論文期別
ss of pig models for liver cancer research.
023 Aug 01
on by:
Mark Gorrell
10 Aug 2023
Review / Commentary
Technical Advance
H1 Recommended
9.2
The effects of selenium supplementation in the treatment of autoimmune thyroiditis: an overview of systematic reviews.

3.論文推薦- 檢索...(2-1)


Where medicine and life sciences connect to create a healthier future
Lung cancer
Search
Lung cancer in All
in Faculty Members
in Article Recommendations
in Faculty Reviews
Article Recommendations
46 filtered results for "Lung cancer" | Clear filters | Save Search
Filter
Advanced Search
Discipline
Specialty
Collection
Classified As
Rated As
Exceptional 46
Very Good 93
Good 40
Clear
Article Type
Exclude Preprints
Recommended In
Article Published
2021
2023
Showing 1-10 of 46
Results per page 10
Score
46篇推薦文章與此檢索相關
Relevance
Recommendation Date
Score
Publication Date
表列選項:
1.關聯
2.推薦日期
3.專家意見積分
4.發表日期
Recommended 74.5
Anti-CD19 CAR T cell therapy for refractory systemic lupus erythe
Mackensen A et al. | 2022 Oct
Latest recommendation by: Wilfred Jefferies Thomas Worthington | 25 Apr 2
Good for Teaching
Interesting Hypothesis
Novel Drug Target
Recommended 46.2
Extracellular fluid viscosity enhances cell migration and cancer dissemination.
Bera K et al. | 2022 Nov
Latest recommendation by: Roberto Mayor | 21 Nov 2022
Interesting Hypothesis
New Finding
Recommended 38.3
Cross-tissue organization of the fibroblast lineage.
Buechler MB et al. | 2021 05
Latest recommendation by: Taina Pihlajaniemi Ko Tsutsui | 16 Nov 2021

3.論文推薦- 檢索...(2-2) 論文評選

『專家意見積分』評分方式：

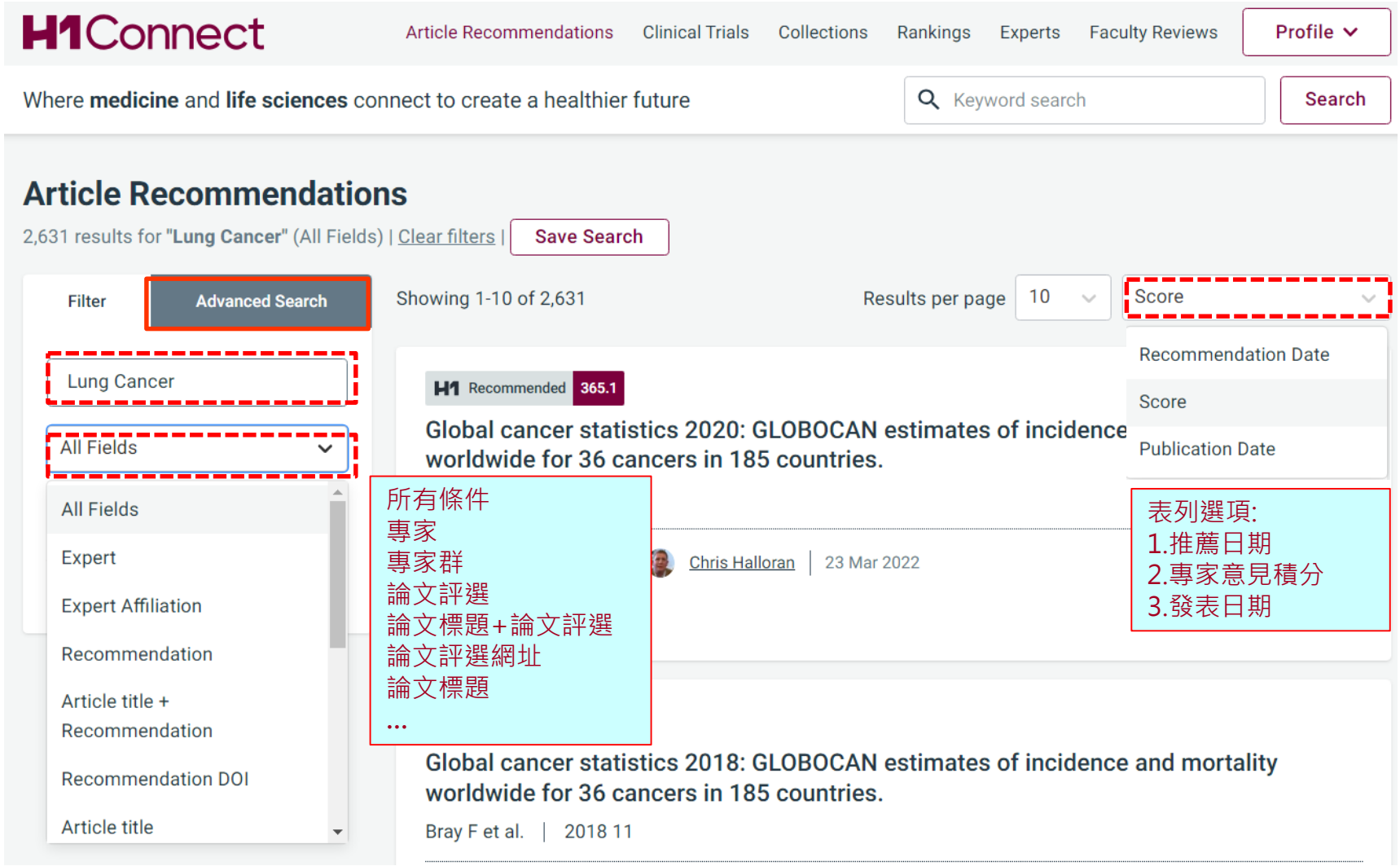
- 沒有被引用和推薦的論文評為零分。
- 一組論文評選平均評分為10分，越多推薦或引用越多的論文得分將越高，且無分數上限。
- 沒有被推薦的論文評分一般低於被推薦的論文。
- 推薦的評分比重大於文獻計量學，亦即專家意見增加的積分遠大於引用增加的積分。

此篇評選的『專家意見積分』顯示如下：

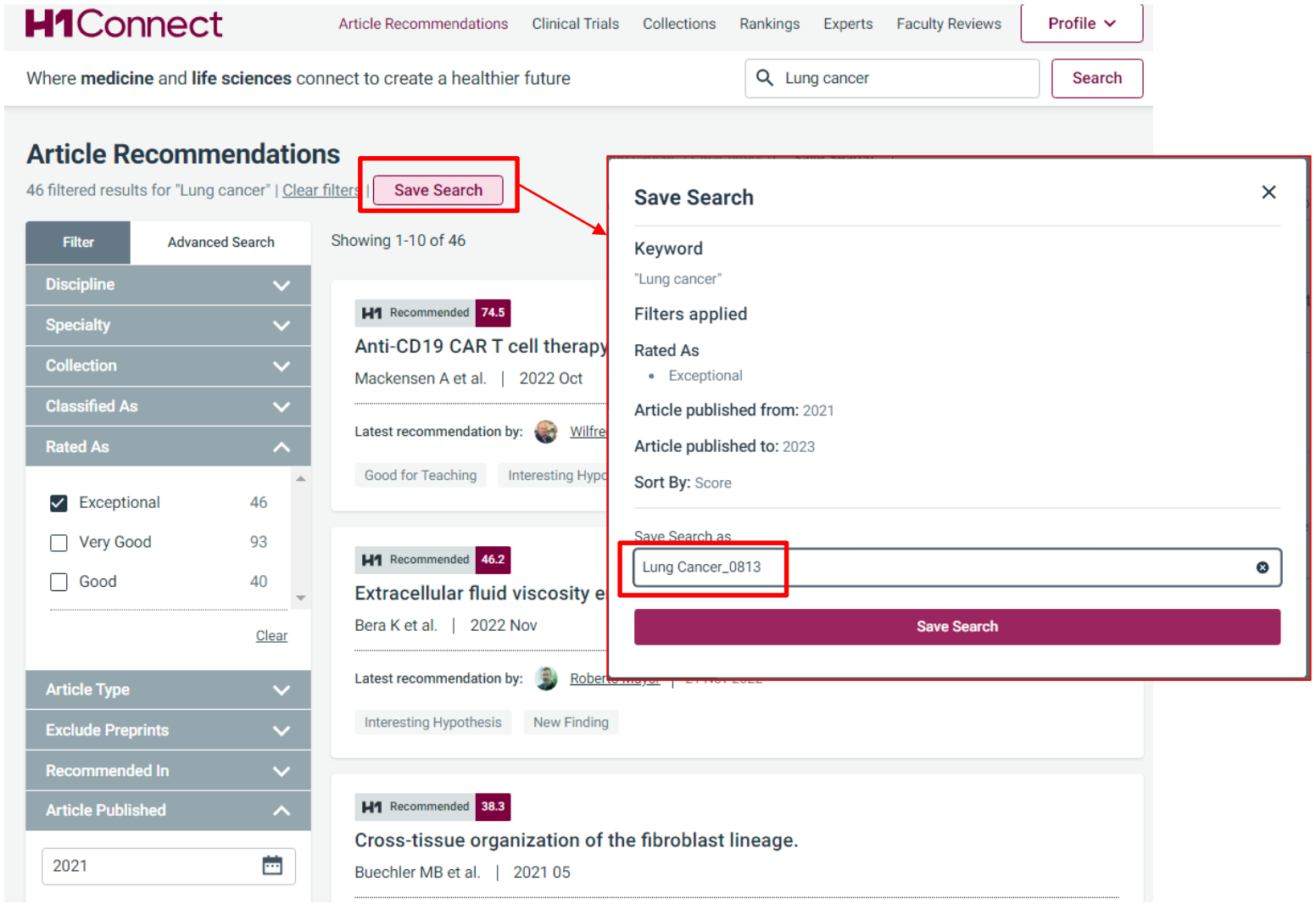
此篇論文得到3個三顆星及2個二顆星的「論文評選」推薦，『專家意見積分』為74.5，排名為「免疫學」的前0.02%。

因此，此篇論文優於同領域的其他99.98%的文獻。

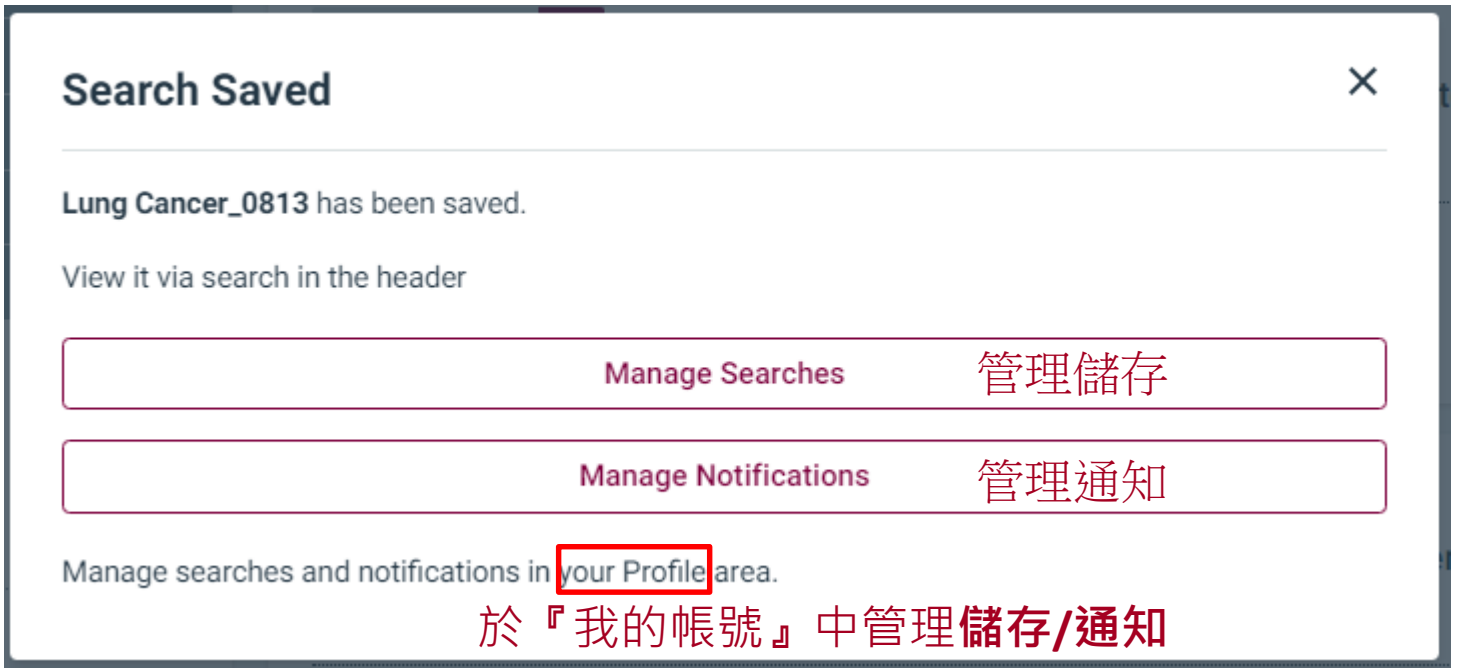
3.論文推薦- 檢索...(3) 進階檢索



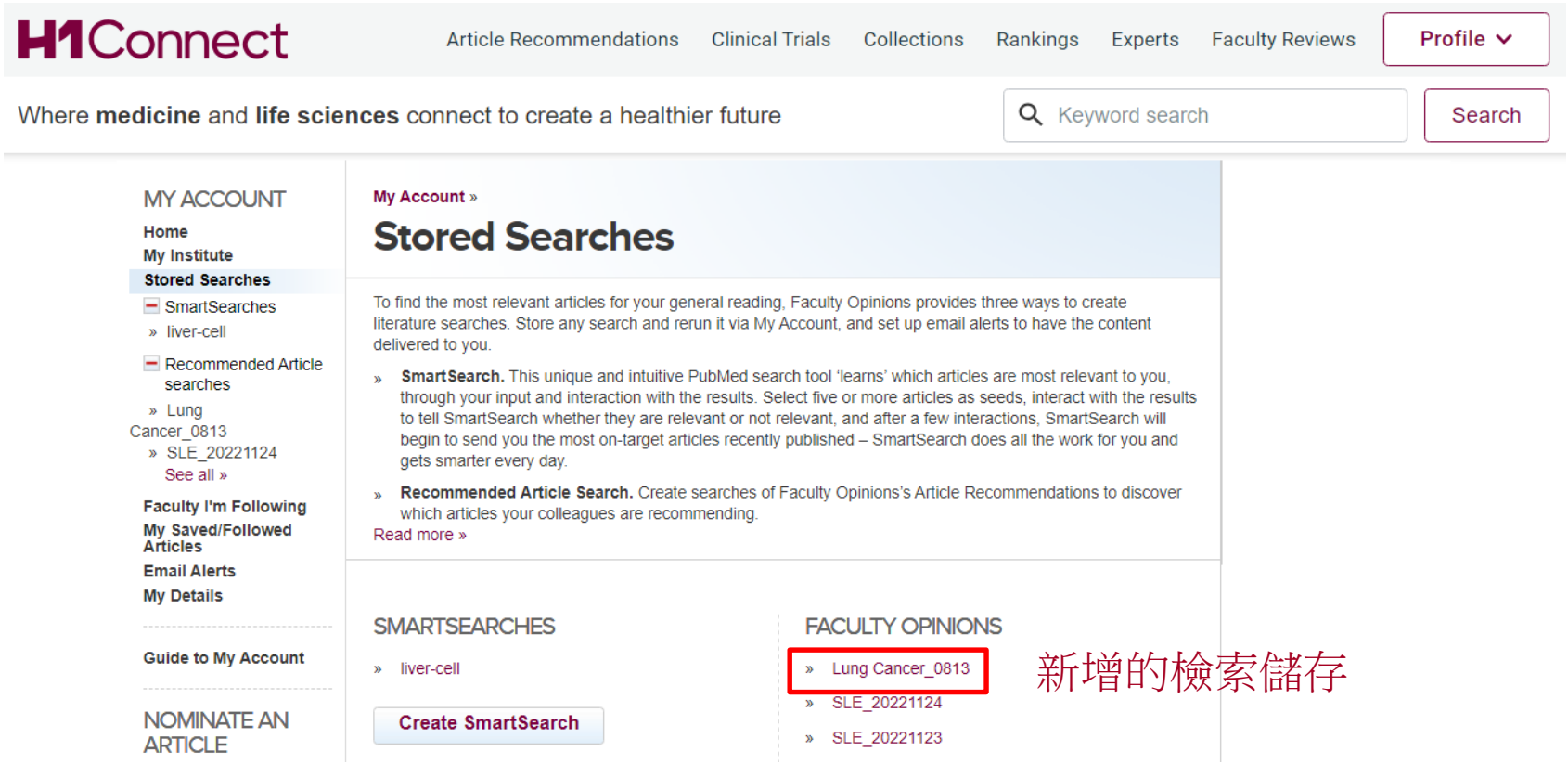
3.論文推薦- 檢索...(4) 儲存檢索結果



3.論文推薦- 檢索...(5) 於『我的帳號』中管理儲存/通知(1)

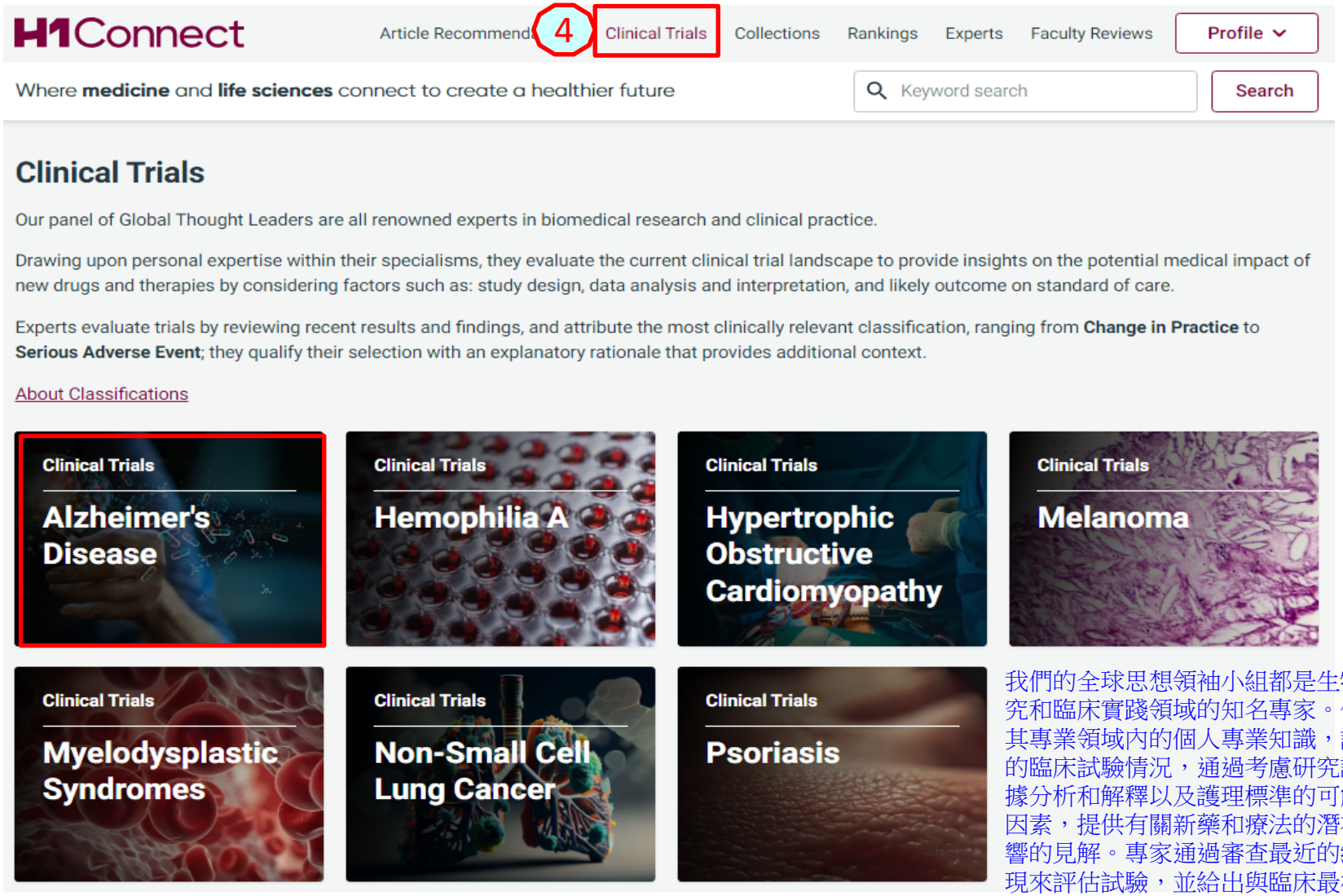


3.論文推薦- 檢索...(5) 於『我的帳號』中管理儲存/通知(2)



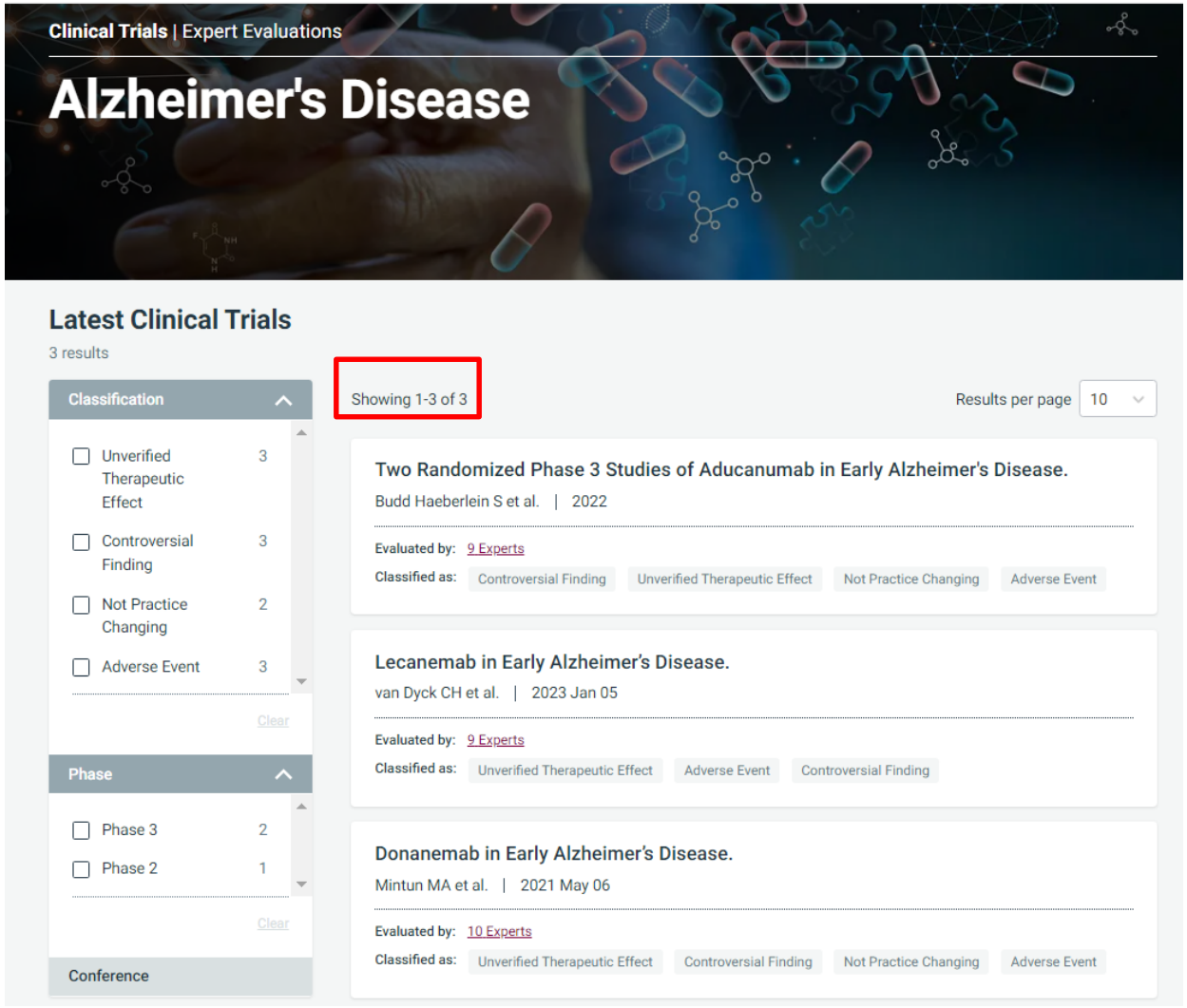
新增的檢索儲存

4. 臨床實驗...(1)

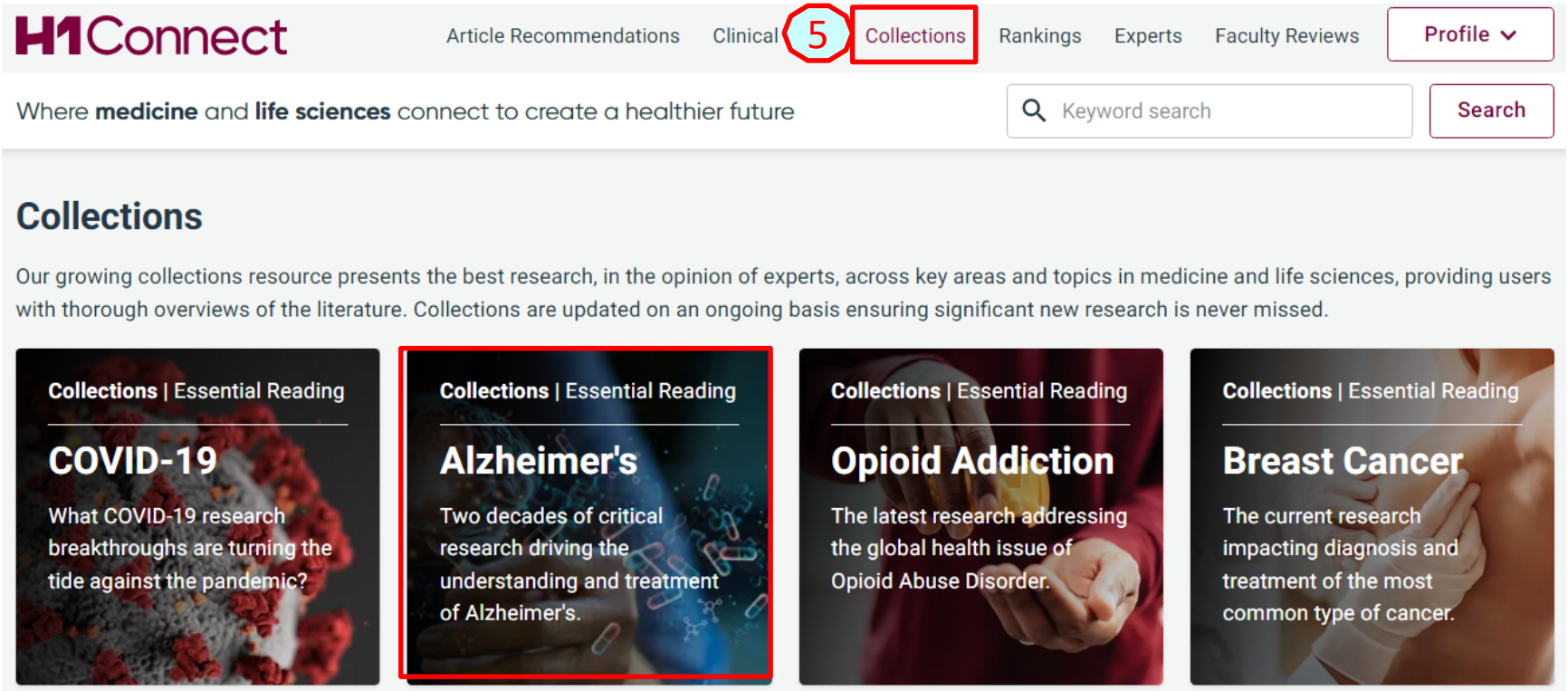


我們的全球思想領袖小組都是生物醫學研究和臨床實踐領域的知名專家。他們利用其專業領域內的個人專業知識，評估當前的臨床試驗情況，通過考慮研究設計、數據分析和解釋以及護理標準的可能結果等因素，提供有關新藥和療法的潛在醫學影響的見解。專家通過審查最近的結果和發現來評估試驗，並給出與臨床最相關的分類，從實踐改變到嚴重不良事件； 他們以更深入的說明使其選擇更具說服力。

4. 臨床實驗...(2)

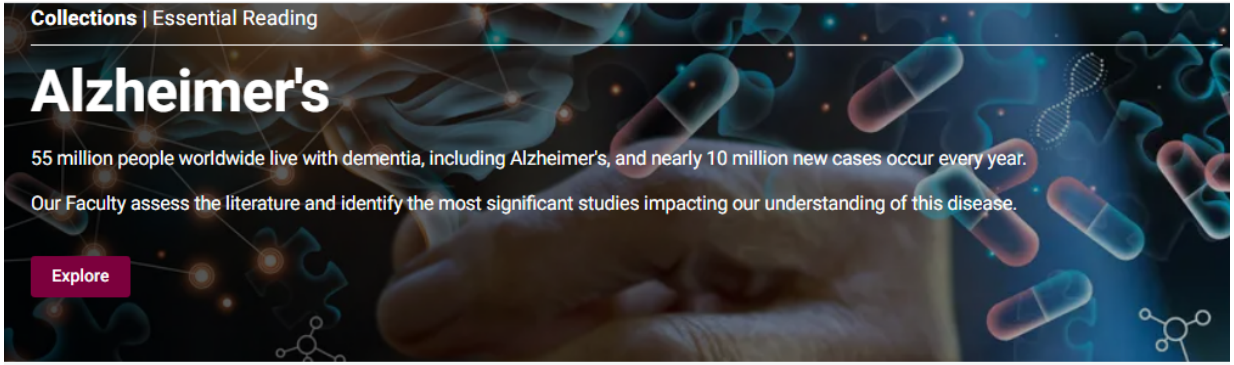

Clinical Trials | Expert Evaluations
Alzheimer's Disease
Latest Clinical Trials
3 results
Classification
Unverified Therapeutic Effect 3
Controversial Finding 3
Not Practice Changing 2
Adverse Event 3
Clear
Phase
Phase 3 2
Phase 2 1
Clear
Conference
Showing 1-3 of 3
Results per page 10
Two Randomized Phase 3 Studies of Aducanumab in Early Alzheimer's Disease.
Budd Haeberlein S et al. | 2022
Evaluated by: 9 Experts
Classified as: Controversial Finding Unverified Therapeutic Effect Not Practice Changing Adverse Event
Lecanemab in Early Alzheimer's Disease.
van Dyck CH et al. | 2023 Jan 05
Evaluated by: 9 Experts
Classified as: Unverified Therapeutic Effect Adverse Event Controversial Finding
Donanemab in Early Alzheimer's Disease.
Mintun MA et al. | 2021 May 06
Evaluated by: 10 Experts
Classified as: Unverified Therapeutic Effect Controversial Finding Not Practice Changing Adverse Event

5. 彙編...(1)



不斷增長的館藏資源呈現了專家認為的最佳研究，涵蓋醫學和生命科學的關鍵領域和主題，為用戶提供全面的文獻概覽。彙集不斷更新，確保不會錯過重要的新研究。

5. 彙編...(2)



From sundowning to gut Microbiota-derived acetate as an enabler of metabolic fitness of the brain immune system, the Alzheimer's Essential Reading collection includes our expert Faculty's recommendations of the current research on this increasingly prevalent neurological disorder, as well as key work from the past two decades.

Continuously updated, this is an essential reference for those researching dementia to elucidate its causes, and to drive improvement in diagnosis, care, treatment and patient outcomes.

"Alzheimer's disease represents one of the greatest challenges in medicine. This collection of expertly reviewed research provides a valuable resource to find the key drivers and potentially develop new, life-changing treatments."

Robert Petersen
Central Michigan University College of Medicine
United States

Highest Rated

H1 Recommended 130.2

Neurotoxic reactive astrocytes are induced by activated microglia.

Liddelow SA et al. | 2017 01 26

Latest recommendation by: Jacqueline Trotter | 15 May 2017

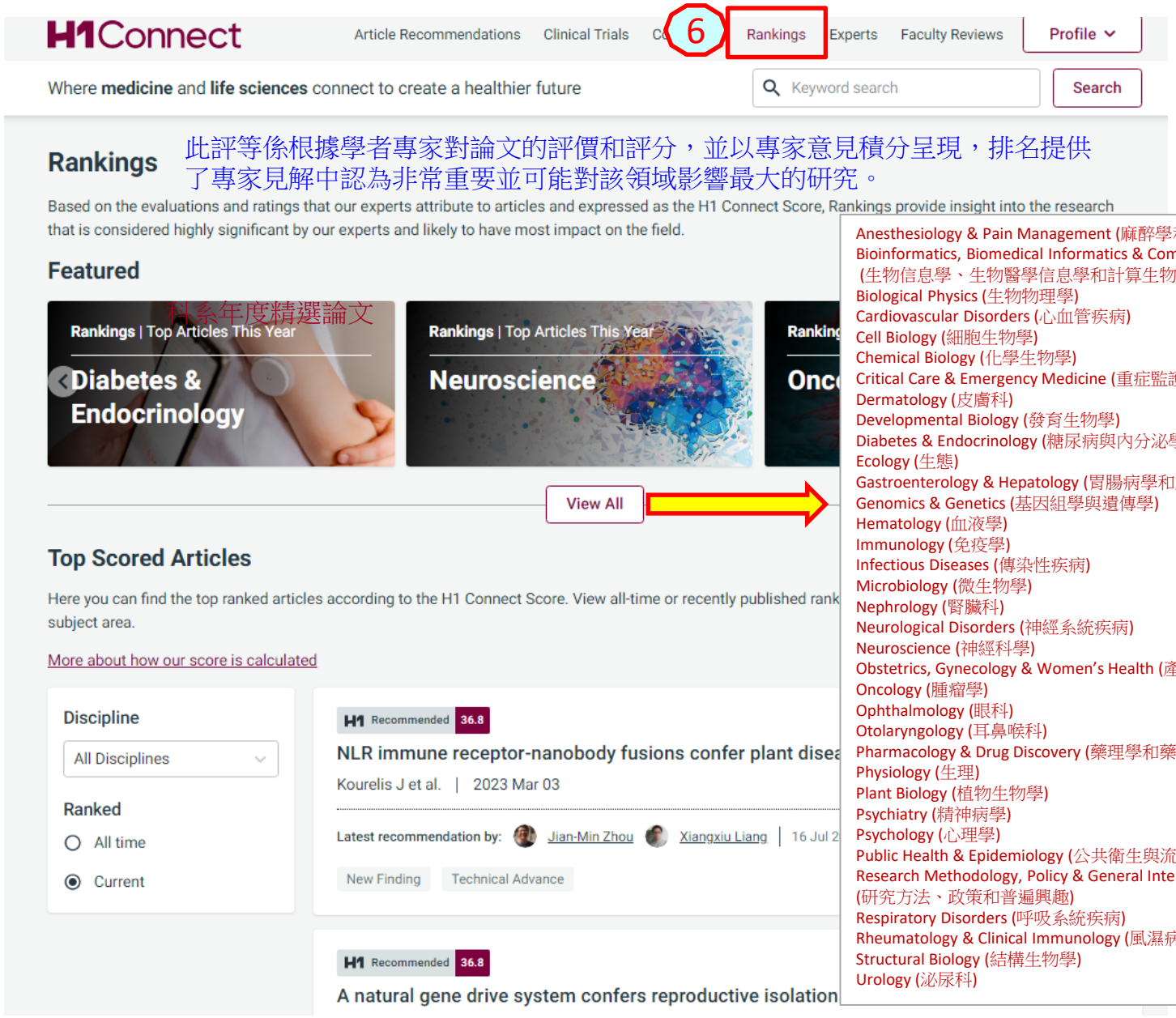
Good for Teaching | Interesting Hypothesis | New Finding | Technical Advance

H1 Recommended 120.0

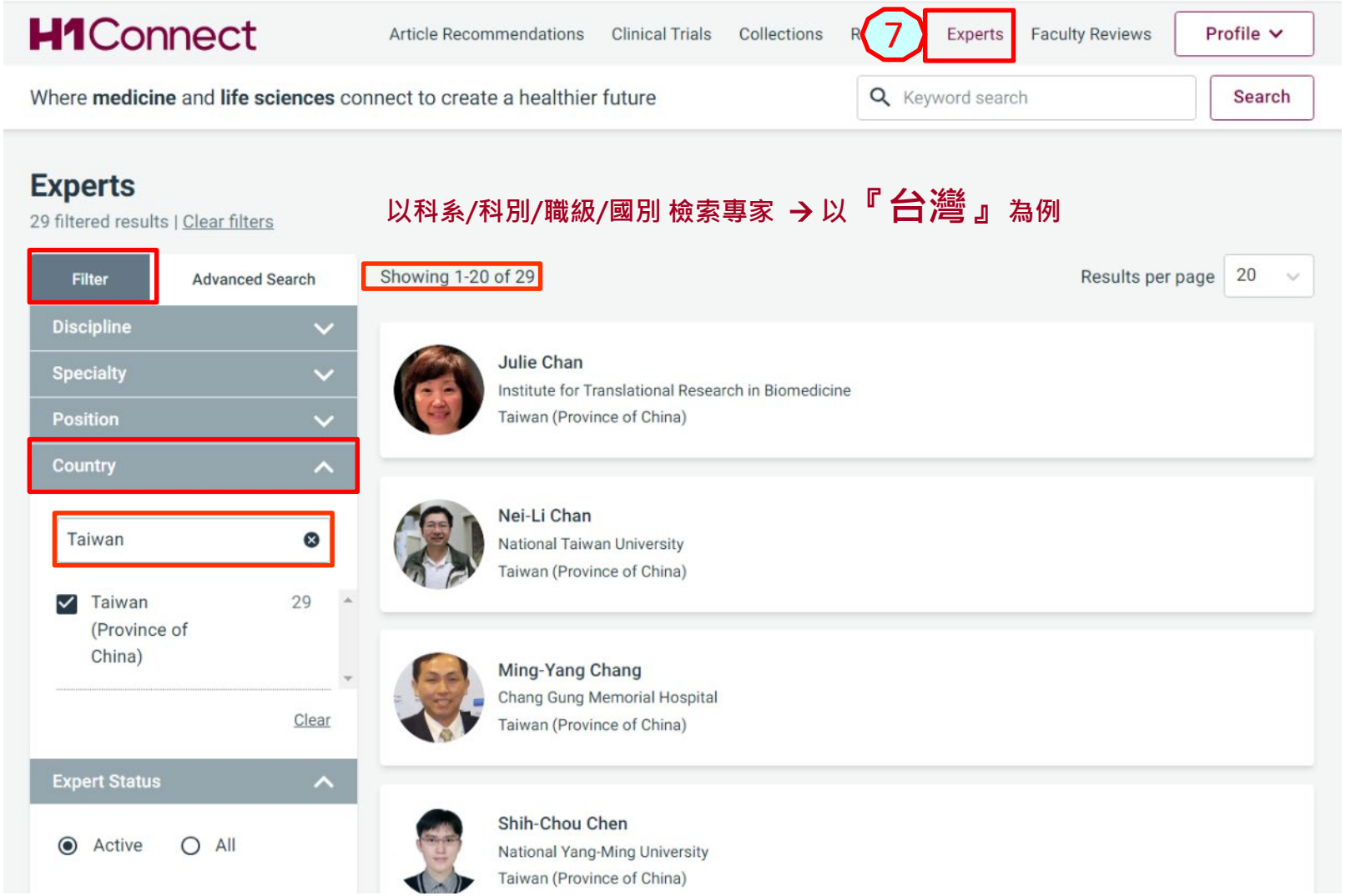
Translating dosage compensation to trisomy 21.

Jiang J et al. | 2013 Aug 15

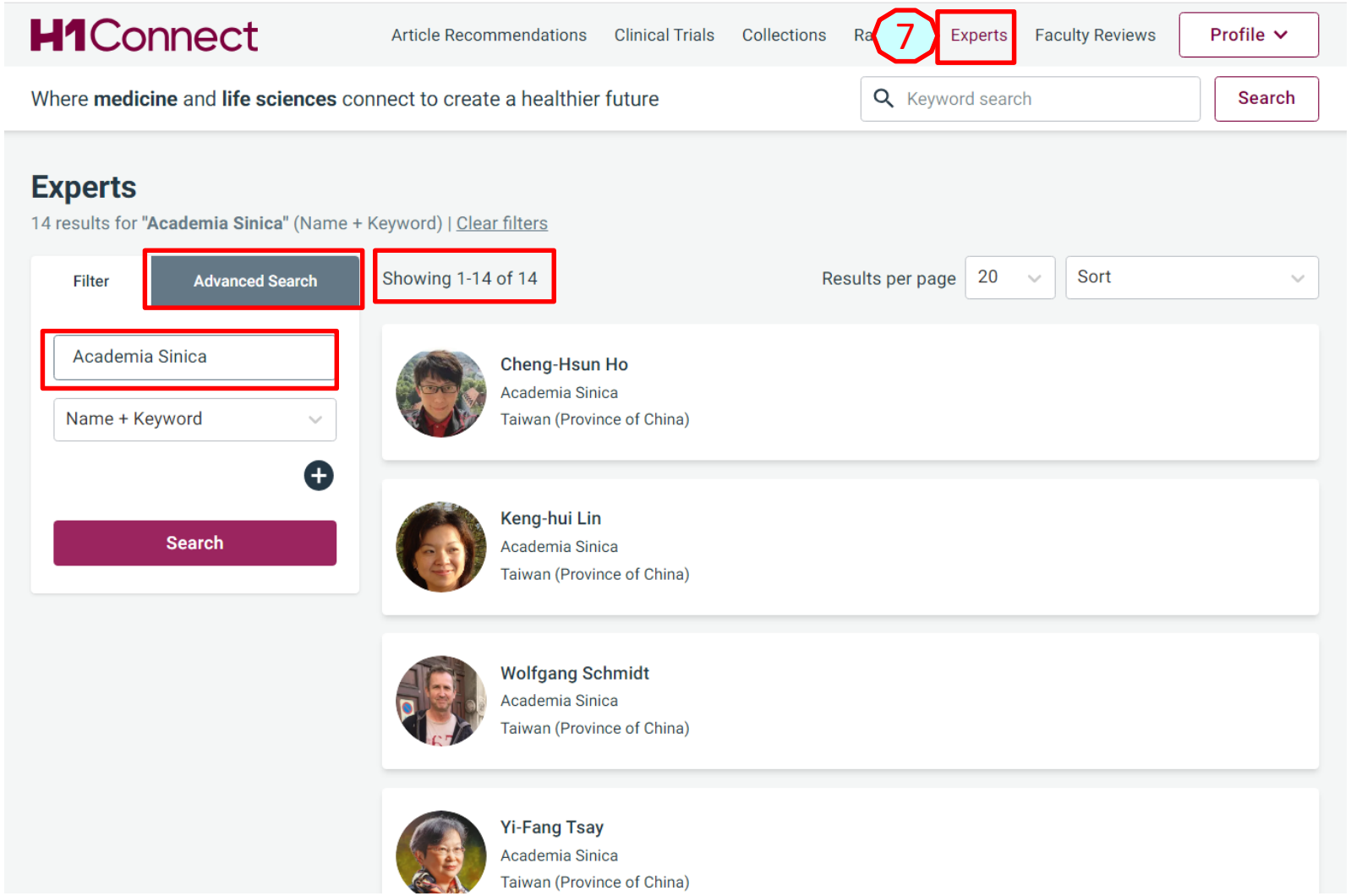
6. 評等


H1Connect
Article Recommendations
Clinical Trials
6
Rankings
Experts
Faculty Reviews
Profile
Where medicine and life sciences connect to create a healthier future
Keyword search
Search
Rankings
此評等係根據學者專家對論文的評價和評分，並以專家意見積分呈現，排名提供了專家見解中認為非常重要並可能對該領域影響最大的研究。
Based on the evaluations and ratings that our experts attribute to articles and expressed as the H1 Connect Score, Rankings provide insight into the research that is considered highly significant by our experts and likely to have most impact on the field.
Featured
科系年度精選論文
Rankings | Top Articles This Year
Diabetes & Endocrinology
Rankings | Top Articles This Year
Neuroscience
View All
Top Scored Articles
Here you can find the top ranked articles according to the H1 Connect Score. View all-time or recently published rank
subject area.
More about how our score is calculated
Discipline
All Disciplines
Ranked
All time
Current
H1 Recommended 36.8
NLR immune receptor-nanobody fusions confer plant disea
Kourelis J et al. | 2023 Mar 03
Latest recommendation by: Jian-Min Zhou Xiangxiu Liang | 16 Jul 2
New Finding
Technical Advance
H1 Recommended 36.8
A natural gene drive system confers reproductive isolation
Anesthesiology & Pain Management (麻醉學和疼痛管理)
Bioinformatics, Biomedical Informatics & Computational Biology (生物信息學、生物醫學信息學和計算生物學)
Biological Physics (生物物理學)
Cardiovascular Disorders (心血管疾病)
Cell Biology (細胞生物學)
Chemical Biology (化學生物學)
Critical Care & Emergency Medicine (重症監護與急診醫學)
Dermatology (皮膚科)
Developmental Biology (發育生物學)
Diabetes & Endocrinology (糖尿病與內分泌學)
Ecology (生態)
Gastroenterology & Hepatology (胃腸病學和肝病學)
Genomics & Genetics (基因組學與遺傳學)
Hematology (血液學)
Immunology (免疫學)
Infectious Diseases (傳染性疾病)
Microbiology (微生物學)
Nephrology (腎臟科)
Neurological Disorders (神經系統疾病)
Neuroscience (神經科學)
Obstetrics, Gynecology & Women's Health (產科、婦科和婦女健康)
Oncology (腫瘤學)
Ophthalmology (眼科)
Otolaryngology (耳鼻喉科)
Pharmacology & Drug Discovery (藥理學和藥物發現)
Physiology (生理)
Plant Biology (植物生物學)
Psychiatry (精神病學)
Psychology (心理學)
Public Health & Epidemiology (公共衛生與流行病學)
Research Methodology, Policy & General Interest (研究方法、政策和普遍興趣)
Respiratory Disorders (呼吸系統疾病)
Rheumatology & Clinical Immunology (風濕病學和臨床免疫學)
Structural Biology (結構生物學)
Urology (泌尿科)

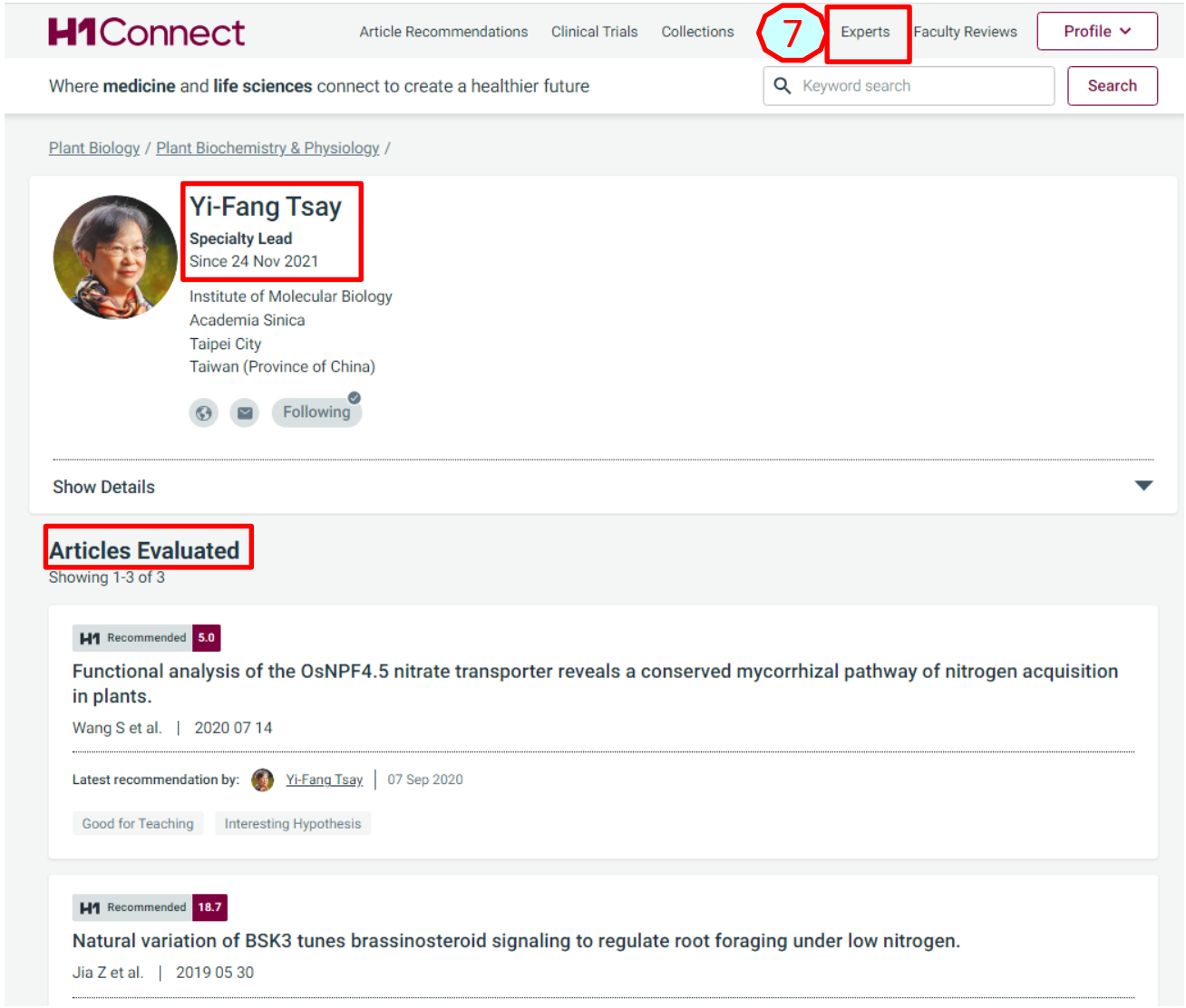
7. 論文評選專家...(1) 以台灣為例



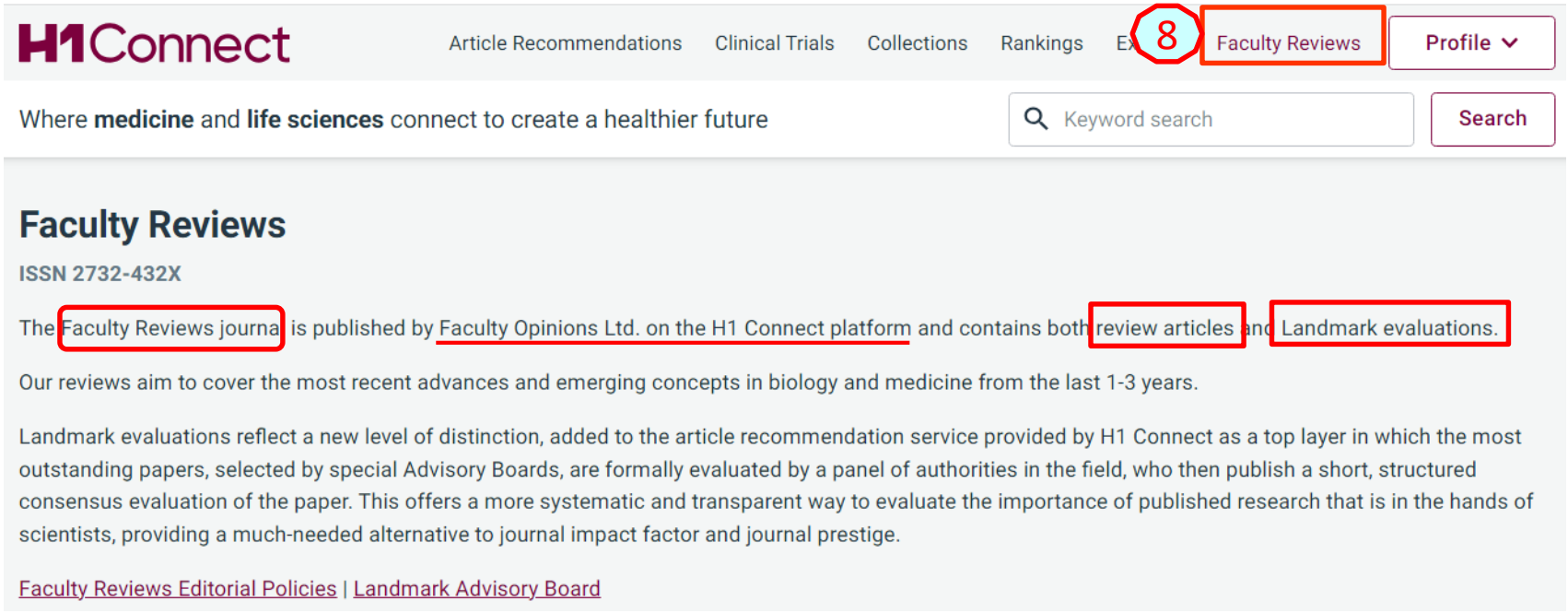
7. 論文評選專家...(2) 以『中央研究院』為例



7. 論文評選專家...(3) 追蹤論文評選專家



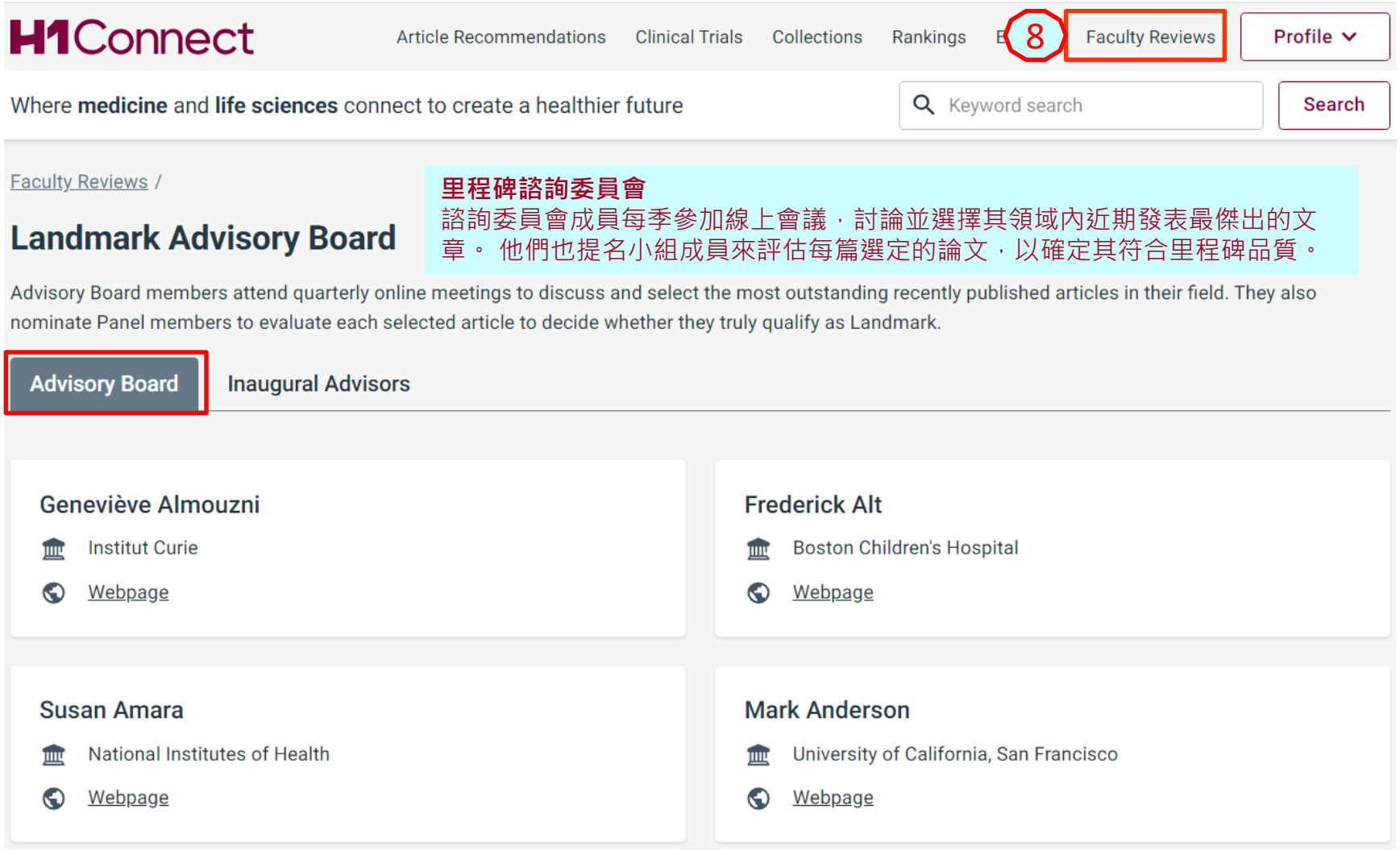
8. 專家評論...(1)



『專家評論』由 Faculty Opinions 出版於**H1 Connect 平台**，包含評論文章和里程碑評估。『專家評論』旨在涵蓋最近 1-3 年生物和醫學領域的最新進展和新興概念。

『里程碑評估』反映了一個新的卓越標準，作為**H1 Connect**論文評選的最高階服務，其中由特別諮詢委員會選出的最優秀的論文由該領域的權威小組正式評估後，發表一篇簡短的、結構化的論文共識評估。這提供了一種更加系統與透明的方式來評估科學家手中已發表研究的重要性，也提供了一種除期刊影響因子和期刊威望以外更被需要的替代方案。

8. 專家評論...(2)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諮詢委員會成員每季參加線上會議，討論並選擇其領域內近期發表最傑出的文章。 他們也提名小組成員來評估每篇選定的論文，以確定其符合里程碑品質。
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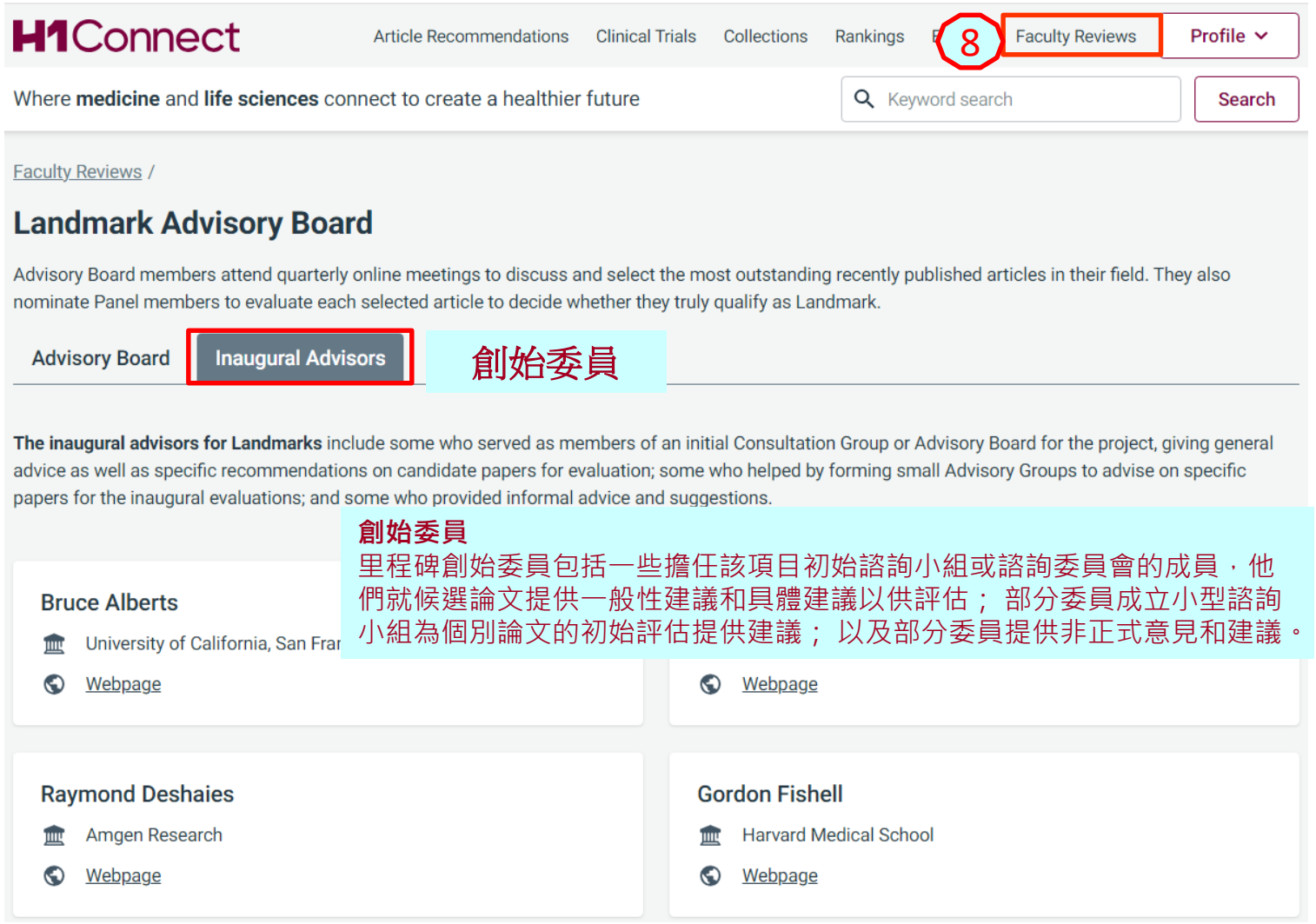
8. 專家評論...(3)



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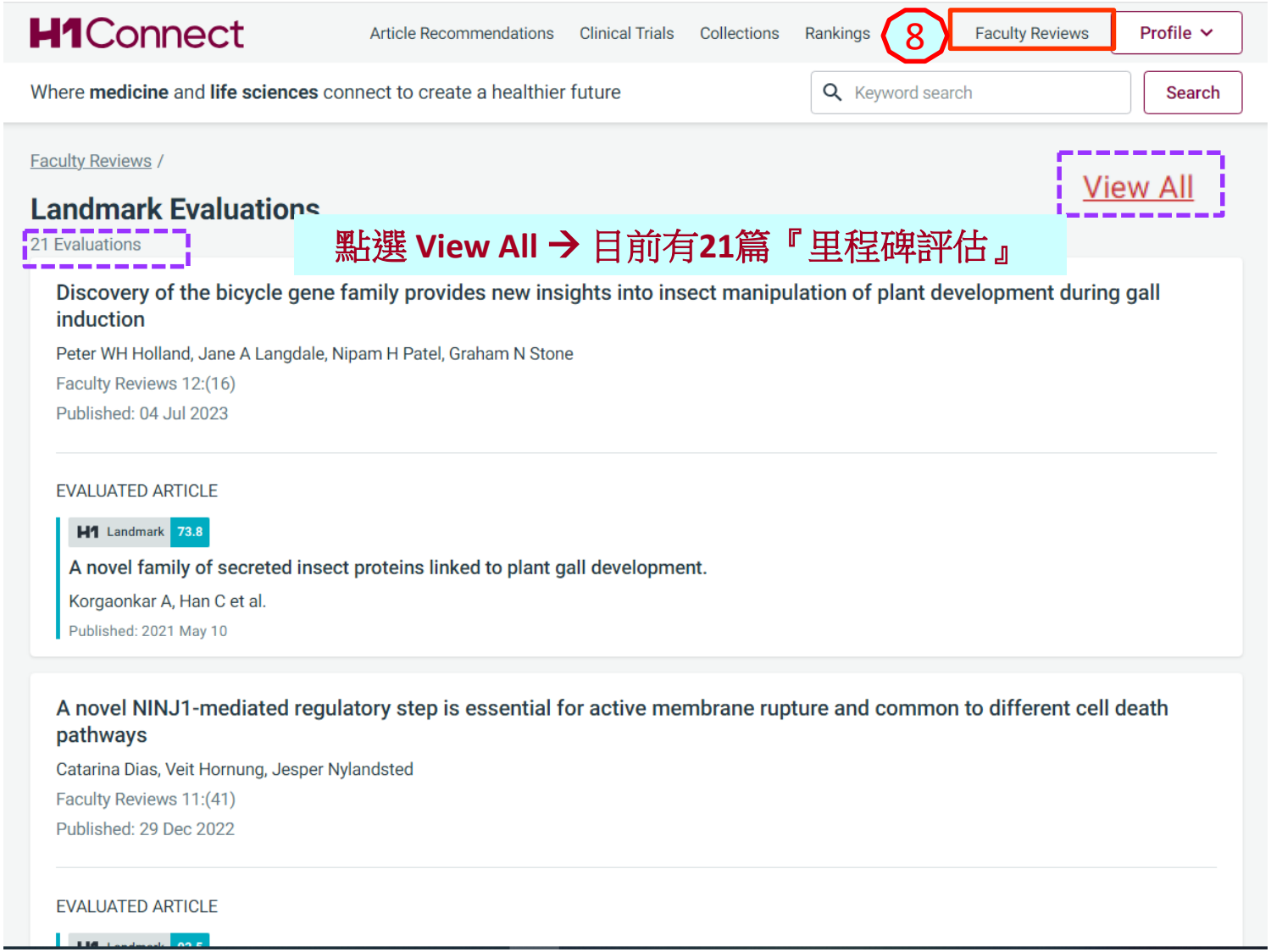
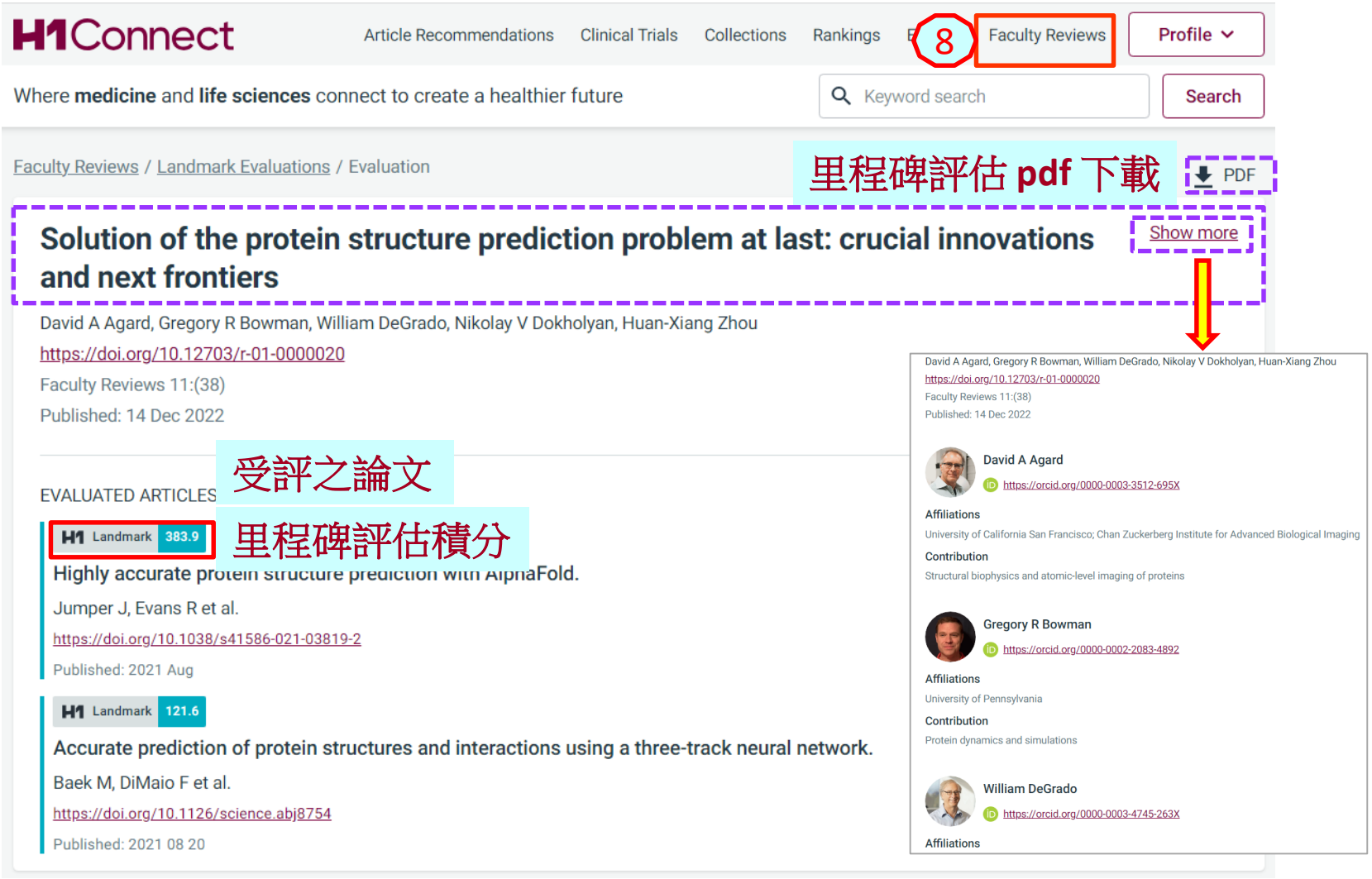
里程碑創始委員包括一些擔任該項目初始諮詢小組或諮詢委員會的成員，他們就候選論文提供一般性建議和具體建議以供評估； 部分委員成立小型諮詢小組為個別論文的初始評估提供建議； 以及部分委員提供非正式意見和建議。

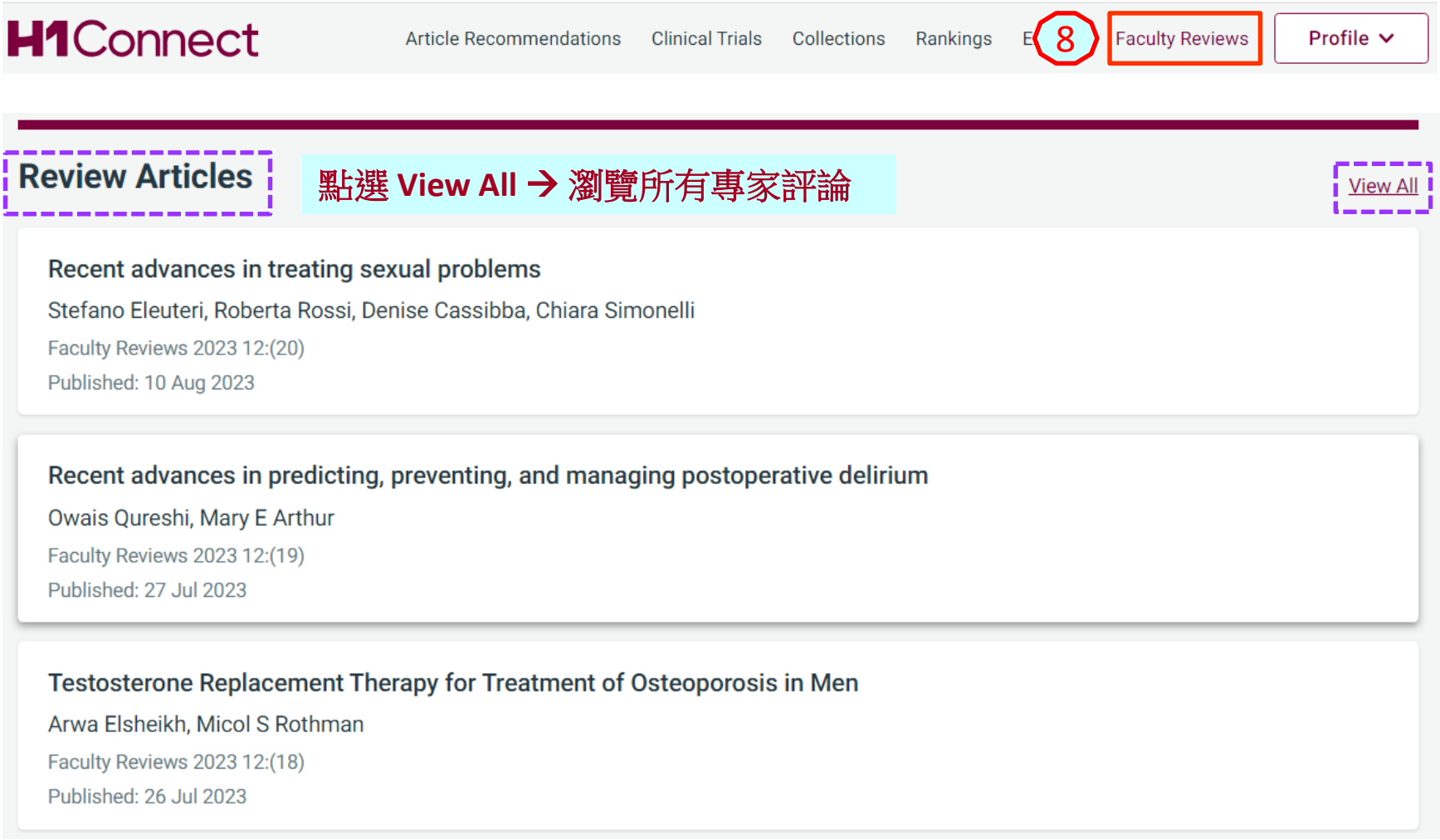
8. 專家評論...(4) 里程碑評估



8. 專家評論...(5) 里程碑評估



8. 專家評論...(6)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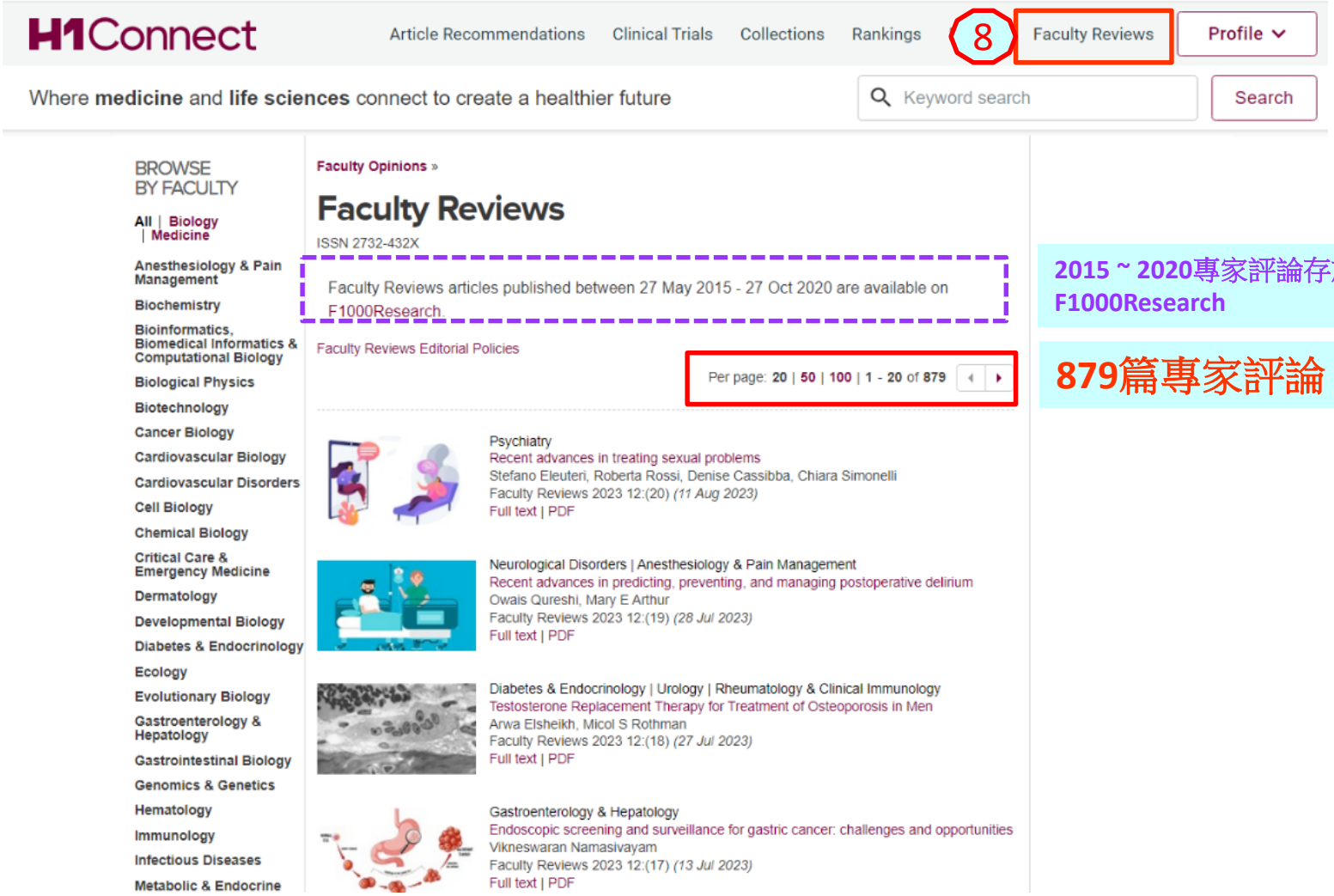
8. 專家評論...(7)



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