



# Crystallise Evidence Mapper Client User Guide (Chinese [Traditional])

# 用戶使用指南 -如何存取您的地圖

Crystallise Ltd Registered address: 17 High Street, Stanford le Hope, Essex SS17 0HD Company No: 7980921 | Data Protection Act Registration Number: Z3363643 | VAT No: 190875082 www.crystallise.com | www.heoro.com | www.evidencemapper.co.uk

### 1. 設定您的密碼

您的證據圖提供者將設定您的客戶網域,該網域可以使用您的公司顏色和徽標進行標記。 然後他們會寄給你歡迎電子郵件,其中包含用於設定網站密碼的連結。

您的密碼必須包含:

至少1個字母、

至少 1 個數字和

至少1個特殊字元(如!、@、\$)。

## 2. 登入網站

請造訪 www.evidencemapper.co.uk 並點擊在螢幕右上角的「登入」 **公**。 然後在出現的方塊中輸入您的使用者名稱和密碼。

您將收到一封電子郵件,其中包含用於雙重認證的5位數字。

在下一個方塊中輸入該數字將使您能夠訪問該網站上的公司網域。





### 3. 選擇您要查看的地圖

造訪網站後,您有權查看的地圖將列在標題列 🚯 的左側。

按一下您要查看的地圖標題。

您也可以透過點擊地圖右上角的選單 📀 來存取您有權查看的地圖清單。

## 4. 地圖導航

每張地圖都有許多頁。

首頁 <br/>
<br/>
首頁 <br/>

- 地圖 😝 頁面是您可以探索地圖內容的地方。
- 縮寫 存 頁面列出了地圖中使用的縮寫。

標籤 📀 頁面詳細解釋了一些在地圖中用於索引摘要的標籤。

搜尋 搜尋 
頁面提供了更多關於地圖內容的詳細信息,例如用於檢索書目資料庫的系統性搜尋策
略以及用於篩選摘要的納入標準。

ice Mapper																					G				B		G
ıl health, mortalil	y and v	vellbeir	ng. •	~	B																Hon	ne   1	лар	Abbre	eviatio	ns   I	Кеу
First category *						Secon	idary cote	gory					Filter by	tog							Filter by to	0					
Topic						Location Select a field											Select tags										
rows Order by				03	colun	econd ca nns	tegory to b	e include	d in the m	top will be	shown	as Reduce	the cit	otional	o tocus (	on spec	ethic togs										
Order by													Filter ou	t by tog							Filter out b	y tog					
Ascending													Select	t a field							Select tags						
													Reduce	the cit	ations I	y fiterir	ng pape	ers based	d on specific t	ogs							
																								💷 he	lp		h
Mil pupera	(include	is unput	lished)																						sport ai	citations	a ~
Please change Tirst o	i (include ategory' 0 Australia	is unput R'Secons Bosnia	i Categor Canada	y' to ch Chile	ange res China	ult set Finland	France	Germany	Ghana	Greece	Hungan	y India	Internation	al Iran	Israel	Italy Jo	apan 1	Mexico	Netherlands	New Zealand	Poland	Portugal	Republic of Korea	Russic	sport a	Sweden	swit <sup>e</sup>
Associations	i (include onegory' 0 Austrolia 21	is unput R Seconi Bosnia	slished) I Categor Canada	y to chi Chile	onge res China	ult set Finland	France 255	Germany [34	Ghana 0	Greece	Hungan	y India 0	Internations 285	al Iran 153	Israel 185	italy Jo	apan≯ 281	Mexico 0	Netherlands	New Zeoland	Poland 0	Portugal 0	Republic of Korea 0	Russic	Spain 483	Sweden 0	swit A
Associations Cancer	i (include otegory' 0 Austrolia 2 2 0	is unput R Secons Bosnia 0 0	olished) i Categor Canada	y to chi Chile	China 0	Finland	France 253 0	Germany	Ghana 0 0	Greece	Hungan	y India 0 0	Internations 203 103	l Iran	Israel 183 0	1taly Jo 429	opon ≯ 223 0	Mexico 0 0	Netherlands	New Zeoland	Poland 0	Portuga 0 0	Republic of Korea 0	Russic 0	Spain 423 0	Sweden 0	Swit A
Associations Cancer Carclovascular discase	(include ategory 0 Austrolio 2 2 3 0 1 3	es unpub R Secono Bosnia 0 0 0	Alished) I Categor Canada ES 0 0	y' to chi Chile 0 0	China 0 0 0	Finland	France 253 0 0	Germany IBI 0	Ghana 0 0	Greece 1E 0 0	Hungan 0 0	y India 0 0 0	Internations 203 VE3 663	12 Iron 12 0 0	15roel 163 0	1101y Jo 455 : 0 153	opon ≀ 2 <b>251</b> 0 0	Mexico 0 0	Netherlands	New Zeoland 195 0	Poland 0 0	Portugal 0 0	Republic of Korea 0 0	Russic 0 0	sport of spoin 411 0 0	Sweden 0 0 382	swit A
Associations Concer Continue Concer Continue Con	Cinclude entegory' C Austrolio	s unpub R Secons Bosnia 0 0 0 0	Alished) d Categor Canada 183 0 0 0	y' to chi Chile 0 0 0	China China 0 0 0	Finland 0 0 1 1 2	<b>201</b> 0 0	Germany IN 0 0	Ohana           0           0           0           0           0           0	Greece 0 0 0	Hungan 0 0 0	y India 0 0 0	Internations 203 103 603 0	al Iran 12 0 0 0	15rcel 183 0 0	110hy Jo 423 : 0 : 1123 :	223 / 0 / 123	Mexico 0 0 0	Netherlands	New Zealand 181 0 0	Poland 0 0 0	Portugal 0 0 0	Republic of Korea 0 0 0	Russic 0 0 0	Spain     Spain     4	Sweden 0 3 3 2 2	s Swit
An papers of the second	i (include category C Australia 2 2 0 1 2 1 3 0 1 3 0 0 0 0	es unpub R 'Second Bosnia 0 0 0 0 0 0	Nished) I Categor Canada 123 0 0 0 0	y' to chi Chile 0 0 0 0	Chino 0 0 0 0 0	Finland 0 0 1 1 2 0	<b>France</b> 2 <b>53</b> 0 0 0 0 0 0	Germany 0 0 0 0 0 0 0	Ghana           0           0           0           0           0           0           0           0	Greece           1           0           0           0           0           0	Hungary 0 0 0 0	y India 0 0 0 0	1nternotions           223           123           653           0           0	1 Iron 12 0 0 0	1570001 1633 0 0	1 toly Jo 4 55 1 0 1 1 52 1 0 1 0 1 0 1	223 / 0 / 183 /	Mexico 0 0 0 0	Netherlands	New Zeoland 0 0 0	Poland 0 0 0 0 2	Portugal 0 0 0	Republic of Korea 0 0 0 0	Russic 0 0 0 0	Spoin     Spoin     O     O     O     O	Sweden 0 382 283 0	swit A
All papers of the second secon	Cinclude entegory C Austrolio 2 0 0 0 0	es unpub R Secono Bosnia 0 0 0 0 0 0 0 0 0 0 0 0 0	Nished) I Categor Canada 123 0 0 0 0 0 0	y' to chi Chile 0 0 0 0 0	Chino 0 0 0 0 0 0	Finland 0 0 1 1 2 0 0 0	France 253 0 0 0 0 153	Germony 0 0 0 0	Ghana           0           0           0           0           0           0           0           0           0           0           0	Greece           1           0           0           0           0           0           0           0           0	Hungan 0 0 0 0 0	y India 0 0 0 0 0	Internations 223 323 0 0 0 223	l Iran 12 0 0 0 0 0	157 Creel 1623 0 0 0 0 0 0	Itoly     Joint       4     1       0     1       1     1       0     1       0     1       0     1       0     1       0     1       0     1       0     1       0     1       0     1       0     1       0     1       0     1       0     1	223 0 0 0 183 0 0 0	Mexico 0 0 0 0 2	Netherlands	New Zealand 0 0 0 0	Poland 0 0 0 0 0 2 8 0	Portugol 0 0 0	Republic of Korea 0 0 0 0 0 0 0	Russic 0 0 0 0 0	Spain     Spain     O     O     O     O     O     O     O	Sweden 0 0 3 2 3 2 3 0 0 0 0 0 0 0 0 0 0 0 0 0	Swit A
Associations Associations Associations Candiovascular disease Cardiovascular disease Cast and resource use Mechanisms of action Mentality	Cinclude cotegory O Austrolio 0 1 0 0 0 0 2 2 3	es unput R Secons Bosnia 0 0 0 0 0 0 0 0 0 0 0 0	Itshed) I Categor Canada 123 0 0 0 0 0 0 0	V to chie Chie 0 0 0 0 0 0 0 0 0 0 0 0 0	Chino Chino 0 0 0 0 0 0	Lit set Finland 0 0 0 1 1 3 0 0 0 0	France 253 0 0 0 0 0 153 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Germany 0 0 0 0	Ghana           0           0           0           0           0           0           0           0           0           0           0           0           0           0	Oreece           11           0           0           0           0           0           0           0           0           0           0           0           0	Hungary 0 0 0 0 0 0	y India 0 0 0 0 0 0 0 0	Internations 202 0 0 202 202 202 202 202 202 202 20	12 Iron 12 0 0 0 0 0	Isroel (53) 0 0 0 0 0 0 0	423 : 0 : 123 : 0 : 123 : 0 : 123 :	2000 N 2000 0 0 0 0 0	Mexico 0 0 0 0 2 2 3 1 1 2	Netherlands	New Zeoland 0 0 0 0	Poland 0 0 0 0 0 2 2 3 0 0 0 0 0 0 0 0 0 0 0 0 0	Portugal 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Republic of Korea 0 0 0 0 0	Russic 0 0 0 0 0 0 0	Spain     Spain     453     0     0     0     0     0     0     0     0	Sweden           0           333           233           0           0           233           0           233	swit *
All paper inter- Rease change Tint of Associations Cancer Cardiovascular disease Cost and resource use Mechanisms of section Mertal/cagnitive function Mertal/systems	(Include ontegory O Austrolio 0 1 0 0 1 0 0 0 2 2 3 0 0	es unput R Secons Bosnia 0 0 0 0 0 0 0 0 0 0 0 0 0	Constant Con	V to chile Chile 0 0 0 0 0 0 0 0 0 0 0 0 0	Chino Chino O O O O O O O O O O	Luit set Finland 0 0 0 1 1 5 0 0 0 0 0 0	France 253 0 0 0 0 153 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Germony 123 0 0 0 0 0 0	Ohana           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0	Creece           1           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0	Hungary 0 0 0 0 0 0 0 0	y India 0 0 0 0 0 0 0 0 0 0 0 0 0	Internations 253 653 0 0 253 253 363	J         Iran           III         0           0         0           III         0           III         0           IIII         0           IIIII         0           IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	<b>Isroel</b> <b>153</b> 0 0 0 0 0 0 0	423         1           0         2           1123         2           0         2           0         2           0         2           0         2           0         2           0         2           0         2           0         2           0         2           0         2           0         2           0         2           0         2	223 0 0 0 0 1 0 0 0 0 0 0 0 0	Mexico 0 0 0 2 2 2 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3	Netherlands	New Zeoland 0 0 0 0 0 0 0 0 0 0	Polond 0 0 0 0 0 0 0 0 0 0 0 0	Portugal 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Republic of Korea 0 0 0 0 0 0 0 0 0 0 0 0 0	0           0	Spain       48       0	Sweden 0 383 285 0 0 285 0 0	swit *

#### 5. 探索地圖的內容

在地圖頁面上,透過第一個類別 ◆ 下拉式選單查看已將地圖內容編入索引的欄位清單。選擇您感興趣的欄位, 然後點擊搜尋 ◆。

顯示的清單展示地圖中已索引到每個標籤的項目數量,已應用於更多摘要的標籤顏色較深。

如果您希望進一步細分項目 , 請從次要類別 🍄 下拉式選單中選擇第二個欄位 , 然後按一 下搜尋 🧿 。

地圖現在顯示索引到每個標籤組合的數量。

若要進一步縮小選擇範圍,請選擇第三個欄位來篩選內容。 從第三個框 10 的下拉式選單中選擇欄位, 然後從第四個框 10 中選擇感興趣的標籤。 然後按一下搜尋 10 。

地圖將重新調整以僅顯示那些從第三個欄位中選擇的項目。

或者 , 您可以過濾掉具有特定標籤的摘要 , 方法是從框 🔷 中選擇欄位 , 然後從框 🕩 中選擇有關的一個或多個標籤 。 然後按一下搜尋 🔷 。

地圖將重新調整以僅顯示沒有這些標籤的摘要。

若要查看您最感興趣的引文,請按一下相關的一個或多個儲存格,然後按一下地圖下方的顯示所 選項目的引文 😯。

這將顯示與每個入圍項目相關的引文。

您可以從框 🚺 的下拉式選單中進行選擇來變更標籤在清單中顯示的順序。

要查看地圖中的所有引文,請點擊顯示引文 📀。

Evider	nce Mapper																														
Cocoa for mente	al health, mortali	ty and v	vellbei	ng. •	~																	Hor	ne I	Мар	Abbre	iviatio	ns	Көу	Search	Res	burces
	First category * Topic The first category to rows	Q	d in the n	nap will be	e shown	1 QS	Secon Loca The s	idary cate ation econd co nns	gory tegory to b		d in the m	nap will be	shown	Filter by t Select o Reduce t	og a field the cit	ations		JS on sp	ecific to;	35		Filter by to Select tage	9	N							
	Order by Ascending	•												Filter out Select of Reduce 1	by tog a field the cit	ations	by fit		pers bas	ed on specific to	195	Filter out b Select tage	ry tog s	¢		0	Searc		6		
	All papers Please change First	6 (Includi	es unpul X Secon	blished) d Categor	ny' to ch	ange re	suit set	Freedo		01	0	lb second	-	latera etta e el						. Matheodos de	Marca	Delegad	Desture	d Dec. bli		xport al	l citation	× ×	¥		
	Associations	253	0	E3	0	0	12	253	18	0	12	0	0	253	101	183	423	253	0	183	Zealand	0	0	of Koreo	0	43	0	SMIC			
	Cancer	0	0	0	0	0	0	0	0	0	0	0	0	63	0	0	0	0	0	0	0	0	0	0	0	0	0	-			
	Cardiovascular disease	63	0	0	0	0	0	0	0	0	0	0	0	653	0	0	12	0	0	0	0	0	0	0	0	0	3				
	Cost and resource use	63	0	0	0	0	12	0	0	0	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	2				
	Mechanisms of action	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	253	0	0	0	0	0				
	Mental/cognitive function	8	0	0	0	0	0	18	0	0	0	0	0	2	0	0	6	0	255	0	0	0	8	0	0	0	0				
	Mortality	25	0	0	0	0	0	0	•	0	0	0	0	253	0	0	12	0	•		e	0	0	0	0	0	2				
	Population features	0	0	0	0	0	0	0	0	0	0	0	0	383	0	0	0	0	0	0	0	0	0	0	0	0	0				
	Prevalence of burnout	323	-63	63	0	253	0	163	6	0	0	18	12	325	0	0	363	25	0	8	2	0	0	28	8	255	0				

Evidence Mapper													
Cocca for mental health, mortality and wellbeing. $\checkmark$						Home	Мар	Abbreviations	Көу	Search	Resources		
First category *	Secondary category		Filter by tag			Filter by tag							
Year	Location		Select a field										
The first category to be included in the map will be shown as rows	The second category to be in map will be shown as column	icluded in the	Reduce the citatio	ns to focus on	specific tags								
Order by			Filter out by tag			Filter out by t	ag						
Ascending			Select a field			Select tags							
			Reduce the citatio on specific tags	ns by filtering	papers based								
Papers tagged with "Uni	ted Kingdom" (inclu	ides unpublished)						Export all a	Search itations	~	•		
	unallocated	.C.oc.oa	Flavonoid	8	Polyphenols		Solid.c	hocolate		÷	*		
Associations	0		1	1		0		3					
Cardiovascular disease	0		)	0		0		1		_			
Cost and resource use	0		)	0		0		1		_			
Mental/cognitive function	0		)	0		1		1					
Mortality	0		)	0		0		3					
Prevalence of burnout	3		)	0		0	-	0		_			
Work productivity	2		)	0	_	0		0		*			
This symbol indicates that new papers have been as	ided to the field	- Q								,			
		Show tag count	for selected items		Show citations	for selected i	tems	Show c	itations				
or support please email: evidencemap@crystallise.com Terms and Conditi	ons Privacy Policy									Copyrig	ght Crystallise 2021		
/ High Street, Stanford le Hope, Essex, UK SSI7 0HD iompany No: 7880921 udo Protection Act Registration Number: Z3363643 /AT No: 190 8750 82											Crystallise		

#### 5. 探索地圖內容(續)

若要匯出您選擇的引文 , 請按一下匯出 • °您可以選擇將選定的引文匯出為 .ris 文件 , 然後將其匯入到參考文獻管理軟體中 , 或匯出為 .csv 文件 , 以便您可以查看並操作現有標 籤 , 或新增有關每個摘要的附加資訊。

當您有了選定引文的列表 · 若要查看所選項目如何按第三個欄位中的所有項目進行細分 · 請按一下標籤數目 • · 若要查看地圖中的所有引文 · 請按一下匯出所有引文 • ·

您也可以從地圖本身使用此功能 🕕 。

這不會按第三個欄位標籤過濾地圖 ,但會顯示已新增至所選項目的第三個欄位的標籤分佈 。

按一下每個標籤旁邊的方塊以匯出選定的項目子類別 , 然後按一下匯出  **•** 選擇 .csv 檔案或 .ris 檔案 。

地圖右上角的選單 📀 將允許您變更密碼 , 或者 , 如果您擁有網域的管理員權限 , 則可以 查看和新增也有權存取您的地圖的使用者。您也可以從此選單登出。

所選引文可以按欄位來重新排序 🕎 。

當您按一下排序 💠 時 , 將依序顯示索引到該欄位中每個標籤的引文 。

您可以按第二個欄位 🤣 對摘要進行排序-例如按主題對每個摘要進行排序 , 然後按每個特定主題中的地點進行排序 。

您可以透過框 
您 來變更視圖 , 以完整引文清單或包含引文 `摘要和其他詳細資訊的表格形式 查看所選論文。

您可以隨時點擊返回地圖 🐼 回到地圖 。

Evidence Mapper														
Secoa for mental health, mortality and wellbeing. $$					Home	Map Abb	reviations Ke	y Search	Resources					
First category *	Secondary category	Filter b	/ tag		Filter by tag									
Year	Location	Selec	t a field		Select tags									
The first category to be included in the map will be shown as rows	The second category to be included map will be shown as columns	d in the Reduc	e the citations to focu	us on specific tags										
Order by		Filter of	it by tag		Filter out by to	19								
Ascending		Selec	t a field		Select tags									
		Reduc on spe	e the citations by filte cific tags	ring papers based										
Papers tagged with "Upi	ted Kingdom"					I 1	Export all citatio	cn	<b>A</b>					
Fupers tugged with one		published)	Flavopoide	Polyphanole		Solid chocold	export di citatio		V					
Associations	and located 0	1	1	Kony printmana	0	and indication of the	3							
Cardiovascular disease	0	0	0		0		1							
Cost and resource use	0	0	0		0		1							
Mental/cognitive function	0	0	0		1		1							
Mortality.	0	0	0		0		3							
Prevalence of burnout	3	0	0		0		0							
Work productivity	2	0	0		0		0	~						
<	dded to the field	•			3		\$	>						
	Sh	ow tag count for sele	cted items	Show citations	for selected it	ems	Show citatio	ins						
support please email: evidencemap@crystallise.com Terms and Conditi	ions Privacy Policy							Copy	right Crystallise 20					

							¢
Evidence Mapper							$\equiv$
ocoa for mental health, mortali	ty and wellbeing. 🗸			Home	Map Abbreviation	s Key Search	Resources
8 Se Sort by @ List View	kack to map	Z Sort			tag count	Export V	
Full citation Atkins, J. L, et al. (2016). "Dietary patterns and the risk of CVD and all- cause mortality in older British men." Br J Nutr 116(7): 1246-1255.	Abstract Dietary patterns are a major risk factor for cardiovascular morbidity and mortality; however, few studies have examined this relationship in older adu_@ view more	Doi 10.1017/s0007114516003147	Authors Atkins, J. L., et al.	Title Dietary patterns and the risk of CVD and all- cause mortality in older British men	Full publication URL	Updated 1-42-2022	D.
Bayes, J., et al. (2020). 'Investigation into the diets and nutritional knowledge of young men with depression: The MENDDS survey." Nutrition 78: 110946.	OBJECTIVES: Currently 1 million Australians are living with depression each year, with an average of one in eight men experiencing the disorder. Studi@ view more	10.1016/j.nut.2020.110946	Bayes, J., et al.	Investigation into the diets and nutritional knowledge of young men with depression: The MENDDS survey		1-31-2022	15 OI
Crichton, G. E., et al. (2016). "Chocolate	Chocolate and cocoa flavanols have been associated with improvements in a range of	10.1016/j.appet.2016.02.010	Crichton, G. E., et al.	Chocolate intake is associated with better		4-31-2022	D.