

Information skills: Searching WorldCat Discovery – Basic Search

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WorldCat Discovery is the library catalogue of the CSP's eLibrary, Knowledge and Archive Services (eLKAS).

<u>Click here</u> to access WorldCat Discovery or use the search box at <u>https://www.csp.org.uk/professional-clinical/clinical-evidence/library-services</u>

1 Everything	Articles	🗐 eBooks / Books	省 Journals	
Search We	orldCat Disc	overy		
				SEARCH
				Advanced Search

- By default, a basic search is a keyword search.
- A keyword search uses one or more complete words that are contained in the item's record, including titles, abstracts, and subjects.
- Phrase searching denoted by double quotation marks ("") tells the platform to search for your phrase as one string of text, e.g. "musculoskeletal physiotherapy" will search for the continuous text of musculoskeletal physiotherapy rather than the two separate words 'musculoskeletal' and 'physiotherapy'.
- Enter your search term in the search box and click 'SEARCH'.

■ Everything Articles	🖅 eBooks / Books	省 Journals		
Search WorldCat Di	scovery			
"musculoskeletal physioth	erapy"		SEARCH	
			Advanced Search	

Note: If you haven't yet logged in to your account on the CSP website, you will be prompted to login and type your username and password before viewing the results of your search.

Once you have logged in, you will be redirected to the results page.

1. View full text

When an article is available in full text, you will see the '**View full text**' or '**View PDF**' button in the brief result records:

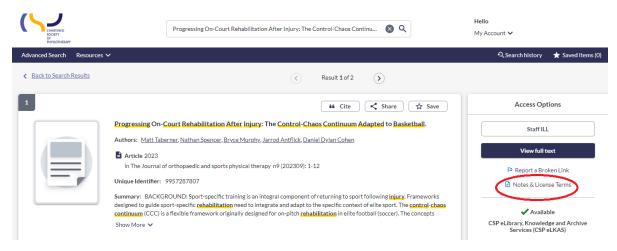
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Advanced Search Resources V				२, Search history	★ Saved Items (0)
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Retain Filters <u>Clear Filters</u>	228 results in CSP eLibrary, Knowledge and Arch eLKAS)	ive Services (CSP		Save search	Create alert
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 Held By Library Libraries Worldwide CSP eLibrary, Knowledge and Archive Services (CSP eLKAS) 	Authors: (<u>3 David Baxter</u> 2019 ical Therapy Reviews v24 n1-2 (20190304)	:1		
▲ Material Format	Unique Ide	ntifier: 8163990549			
<u>All</u> <u>Book (14)</u>	View full text CSP eL	ole ibrary, Knowledge and Archive Services (C	SP eLKAS)		
 Article, Chapter (480) Article (480) 	Staff ILL				

Click 'View PDF' to see the full article:

	Links for Musculoskeletal physiotherapy			
Advanced Search Resources V	View full text	Physical Therapy Reviews via Taylor & Francis Provider		
Article 🔕		Database: Taylor & Francis Journals (All Content) (1996-09-01~present, volume:1;issue:1)		
		Report a Broken Link		
Retain Filters Clear Filters	View PDF			
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Sort: Best Match 🗸	1			

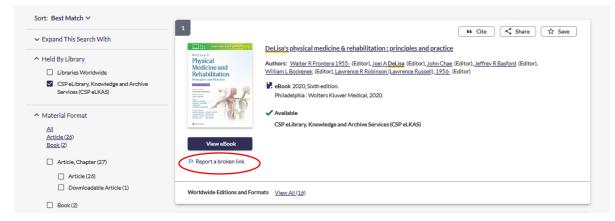
You will either be directed straight to the PDF to view the full text article, or to the article details page on the publisher's platform, from where you can open the PDF.

Note: In some cases, certain publishers don't make it possible to direct users straight to the PDF. If you see a '**Notes & Licence Terms**' button, please click for further notes on access:



2. Report a broken link

If a link is not working, please report it by clicking 'Report a Broken Link'



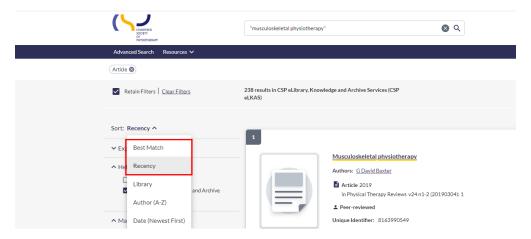
and sending us a quick message. If you request assistance, library staff will send you the correct link as soon as possible.

MATCH COMPANY		_	
Advanced Search Resources V	Report a Broken Link	×	🔍 Search history 🛛 ★ Saved Items (2)
(eBook)	DeLisa's Physical Medicine and Rehabilitation via Ovid Provider		
Retain Filters Clear Elitera 14 re	DeLisa's Physical Medicine and Rehabilitation via Ovid Provider Database: Books@Ovid (Subscribed Content)		🖤 Save search 🏠 Create alert
Sort: Recency 🛩	First Name Last Name		44 Cite < Share 🛠 Save
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∧ Heid By Library	Email		nas. hae (Editor), <u>Jeffrev R Basford</u> (Editor),
Libraries Worldwide			ió- (Editor)
CSP eLibrary, Knowledge and Archive Services (CSP eLKAS)	Message		
∧ Material Format			
All			
Article (1.5K) Book (15)			
Article, Chapter (1.7K)	1000/	2/1000	
Article (1.5K)	Request Librarian Assistance		
Downloadable Article (181)	Librarian may assist you with the correct link to the resource.		
Book (15)		- 1	
eBook (15)	Send Report CI	Close	
2			44 Cite < Share 🙀 Save

3. Filters/Search limits

Use the filters on the left-hand side of the page to make your search more specific if necessary.

You can apply different sorts to results e.g. Best Match or Recency:



Determine whether to retain the specified filters for subsequent searches by selecting '**Retain Filters'**.

This option displays when filters have been selected to narrow your search.

If this setting is not enabled, search filters will be cleared when a new search is performed. This feature will be disabled by default.

Select 'Clear Filters' to remove the filters currently applied to the search results.

You can filter results by Material Format, Language, Publication Year etc.

Advanced Search Resources 🗸
Retain Filters Clear Filters
Sort: Best Match 🗸
▲ Expand This Search With
Related Terms
 ∧ Held By Library Libraries Worldwide ✓ CSP eLibrary, Knowledge and Archive Services (CSP eLKAS)
✓ Material Format
✓ Search Results Display
✓ Content Type
✓ Author/Creator
✓ Subject
✓ Databases
✓ Language
✓ Publication Year

By default, the search results shown are held by CSP eLKAS.

If the article you are looking for is not available freely or via the CSP eLKAS's subscription, you will see this message:

Advanced search Resources 🗸		ୟ Search history	★ Saved Items (0)
Retain Filters <u>Clear Filters</u>			
Sort: Best Match 🗸	Do you want to expand your search to <u>Libraries Worldwide</u> ? Try your search again, use different search terms, or go back to select different filtering criteria.		×
✓ Expand This Search With			
 Held By Library Libraries Worldwide CSP eLibrary, Knowledge and Archive 			
Services (CSP eLKAS)			

You can see the results from our partner libraries by clicking the box next to '**Libraries Worldwide**':

	"musculoskeletal physiotherapy"	© Q Hello My Account ∨
Advanced Search Resources 🗸		🔍 Search history ★ Saved Items (0)
(Librarles Worldwide 🕥		
Retain Filters	733 results in Libraries Worldwide	Stockmarksh 🌋 Create alect
Sort: Best Match ~ A Expand This Search With C Related Terms		# Cite \$ Save The effect of work-based facilitation in clinical reasoning on outcomes in musculoskeletal physiotherapy Author: Add Lood Williams [Disertant].
Held By Library Library Library CPl et Bran, Knowledge and Archive Services (CSP et KAS)		Swamea Linkvertilv, Callepte of Human and Health Sciences, (Degree granding institution) Thesis, Dissertation 2019 OCLC Number: 1282933721 At other libraries worldwide
✓ Material Format ✓ Search Results Display	Staff ILL	

4. Request a copy

If there is no '**View full text**' button in the brief result records, that means that the article is not available freely or via the CSP eLKAS's subscription.

You can request the full text of these articles by **clicking on the title** (hyperlinked) **of the record**. This will take you to a page where more details can be viewed about the record. On the right-hand side, you will see the '**Request a copy**' button:

ſ		Correct the smile of a child by neuromuscular facilitation technique: Authors: <u>Vencha Privanka Aranha Ail/John Samuel Kanimoshi Narkeesh</u> Article 2017 In International Journal of Health Sciences v11 n2 (2017): 83-84 Unique Identifier: B147751996	H Cite	Access Options Staff LL Request from LBravies Worldwide Request a copy	
	Subjects:	Source not specified Case Renot Bell, naiv children merciae facial anarbain facial anarbain redataria: cashaliltation neoclinacuto nanormanular facilitation			

Once you click '**Request a copy**', you will be directed to the request form.

Most of the article details will already be added, but please double-check that they are correct. Fields with * are necessary to complete.

You will need to add the following details:

- the date you need the article by,
- your first and last name,
- your CSP membership number,
- your email address.

You will also need to acknowledge the copyright declaration before you hit the **'Sumit request**' button.

About my request	
Needed before: *	Comments:
dd/mm/yyyy	
	0/500
My address and contact information	
First Name: "	Last Name: *
0/100	0/100
CSP membership number: *	E-mail Address: *
0/100	0/100
Mobile Phone:	
0/100	
0.100	
Copyright declaration - I declare that:	
1) I have not previously been supplied with a copy of the same material by yo	ou or any other librarian
2) I will not use the copy except for research for a non-commercial purpose of	or private study and will not supply a copy of it to any other person; and
3) To the best of my knowledge, no other person with whom I work or study, for substantially the same material for substantially the same purpose.	, has made, or intends to make, at, or about the same time as this request, a request
I understand that if the declaration is false in a material particular, the copy s infringement of copyright as if I had made the copy myself.	supplied to me by you will be an infringing copy, and that I shall be liable for
Copyright Acknowledged *	
Request confirmation	
Thank you for your request. Please allow 5 working days for us to get back to	0
you.	
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Submit request	

5. Boolean operators

• An expert search may include Boolean operators (AND, OR and NOT).

A **search query** consists of all the **keywords** you identified during the **topic analysis**, e.g. "lateral elbow tendinopathy" AND ("physical therapy" OR physiotherapy)

- When using Boolean operators in a search, **these must be capitalised**. Search terms with Boolean operators are processed in left-to-right order.
- Matching terms are **underlined** in yellow in the search results.
- Expert searches may be executed as Basic Search or on the Advanced Search screen.

	"tateral elicow tendinopathy" AND Cohysical therapy" OR physiotherapy) 🔞 Q. Helio My Account 🗸
Advanced Search Resources 🗸	🔍 Search History 🛛 ★ Saved Henrs (0)
Retain Filters	36 results in CSP eLibrary, Knowledge and Archive Services (CSP eLKAS)
Sort: Best Match 🗸	🕖 We expanded your search to include related terms. Only search for "lateral elbow tendinocath/_AND/"chraical therapy" OR chraichterapy" X
 Expand This Search With 	
Related Terms	16 Cite < Share 🖈 Save
Held By Library Libraries Worldwide ZSP eLibrary, Knowledge and Archive Services (CSP eLKAS)	Efficacy of ghysical therapy interventions for chronic lateral elhow tendinopathy: a systematic review Authors: Biotechartic loss Alteria Duarte Article In Disclal Therapy Reviews V25 n1 (20200102): 42:59 2 Peer:reviewed
✓ Material Format	Unique Identifier: 8534121265
✓ Search Results Display	Summary: Study Delgar: Systematic review.Background: Existing systematic reviews and meta-analyses do not support a specific physical therapy treatment for lateral elbow tendinopathy (LET). The results of these studies, however, may not accurately
✓ Content Type	Vewplit text represent the current state of evidence. This may be due, in part, to methodological limitations in these studies, specifically the Report a Broken Link Show More
✓ Author/Creator	Staff II.L 🗸 Available
✓ Databases	CSP eLibrary, Knowledge and Archive Services (CSP eLKAS)

Search terms entered in the Basic Search box can be transferred to the Advanced Search screen by clicking the '**Advanced Search**' link in the top banner:



Additional search parameters, indexes, and limits can be added to this query.

6. Truncation

- Add an asterisk (*) to the end of the word to retrieve variant endings.
- Enter the first three characters of the term (at a minimum) and follow with * E.g. therap* retrieves results for therapy, therapies, and therapist

7. Wildcard

- Enter the first three characters of the term (at a minimum) and follow with a question mark (?).
- Use ? to match missing (zero) and up to nine characters, including no additional characters
 E.g. encylop?dia retrieves results for encyclopedia and encyclopaedia