



## Accessing full-text articles in PubMed with an OpenAthens login

PubMed is a free resource that lets you search MEDLINE, the biomedical database created by the U.S. National Library of Medicine.

It is a useful tool for finding references in human and animal health but does not include as wide a range of references to the veterinary literature as a specialist database e.g. the Veterinary Science Database (available via VetMed Resource to library members) or CAB Abstracts (available on-site only to all users).

## Accessing library content from PubMed

Library members can set up RCVS Knowledge library links in PubMed to find out whether they can access full-text articles from the search results with their library account.

## How to set up RCVS Knowledge library links in PubMed

1. On Pubmed (<http://www.ncbi.nlm.nih.gov/pubmed>) click **Sign in to NCBI** (located in top right corner)
2. Either **sign in** or **register for an account**
3. Then click on **My NCBI** (located in top right corner)
4. In the section **Filters**, click **Manage Filters**
5. In the Browse / Search for PubMed Filters, select the **LinkOut** category as shown in the screen print below
6. In the Search box, search for **RCVS Knowledge**
7. Then tick the boxes for **Filter** and **Link Icon** in the screen print below

**Browse/Search for PubMed Filters**

Select category:

Popular  LinkOut  Properties  Links

Search with terms (optional):

Active	Filter	Link Icon	Name	Description
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	RCVS Knowledge Library, United Kingdom	

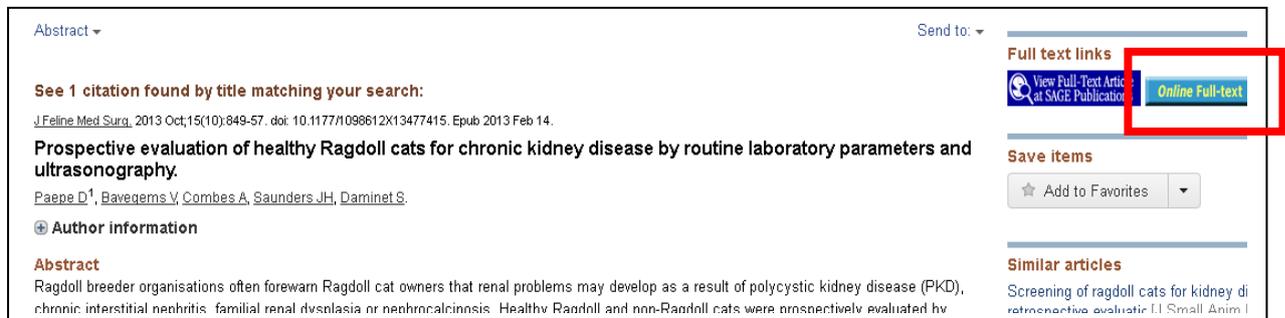
## Viewing the search results

1. Now that you have enabled the RCVS Knowledge Library filter, you can filter your search results to include only those articles to which you have access.



The screenshot shows the PubMed search interface. The search term is 'feline kidney disease'. The results are filtered to show only articles from the RCVS Knowledge Library, United Kingdom (768). The first result is 'Renal fibrosis in feline chronic kidney disease: known mediators and mechanisms of injury' by Lawson J, Elliott J, Wheeler-Jones C, Syme H, Jepson R. The article is available for free. A red box highlights the 'Filter your results' section, which shows 'All (1795)' and 'RCVS Knowledge Library, United Kingdom (768)'. A 'New feature' section indicates that results are currently sorted by Relevance and can be sorted by Recently Added.

2. If the article is part of RCVS Knowledge Library subscribed content, you will see an **Online Full-text** link (located top right of the article publication page):



The screenshot shows the article page for 'Prospective evaluation of healthy Ragdoll cats for chronic kidney disease by routine laboratory parameters and ultrasonography' by Paeppe D<sup>1</sup>, Bavegemis V, Combes A, Saunders JH, Daminet S. The article is available for free. A red box highlights the 'Online Full-text' link in the 'Full text links' section. The 'Save items' section includes an 'Add to Favorites' button. The 'Similar articles' section lists 'Screening of ragdoll cats for kidney disease: retrospective evaluation' from Small Animal Clinical Medicine.

3. Click on **Online Full-text** and enter your **OpenAthens** login to read the full-text article.

### Other guides in the series:

1. Accessing full-text articles from publisher's website with an OpenAthens login
2. Accessing full-text articles from Google Scholar with an OpenAthens login