

CAB ABSTRACTS

CABI - WALLINGFORD, U.K.

<http://www.cabi.org>

DISCIPLINE COPERTE

- ✓ SCIENZE VETERINARIE E ANIMALI
- ✓ SANITÀ PUBBLICA VETERINARIA
- ✓ PARASSITOLOGIA
- ✓ ACQUACOLTURA
- ✓ NUTRIZIONE
- ✓ SICUREZZA ALIMENTARE
- ✓ SCIENZE E TECNOLOGIE DEGLI ALIMENTI
- ✓ AGRICOLTURA E SCIENZE AGRARIE APPLICATE
- ✓ RISORSE NATURALI E SCIENZE AMBIENTALI

ALCUNE INFORMAZIONI

- ✓ COPERTURA TEMPORALE: DAL 1910-
- ✓ COPERTURA GEOGRAFICA: INTERNAZIONALE
- ✓ AGGIORNAMENTO: SETTIMANALE
- ✓ FONTI: ARTICOLI DI PERIODICI, MONOGRAFIE, ATTI DI CONVEGNI, REPORTS, TESI, BREVETTI
- ✓ BANCA DATI DI RIFERIMENTO

REGISTER/SIGN IN

LA REGISTRAZIONE CONSENTE DI:

- ✓ SALVARE LE STRATEGIE DI RICERCA
- ✓ SALVARE I RISULTATI DELLA RICERCA
- ✓ ATTIVARE LA FUNZIONE CITATION
ALERT
- ✓ UTILIZZARE ENDNOTE WEB

PER INIZIARE

- ✓ AVERE CHIARO L'ARGOMENTO E LO SCOPO DELLA RICERCA
- ✓ SCEGLIERE LA/LE BANCA/HE DATI
- ✓ INDIVIDUARE LE PAROLE CHIAVE UTILIZZANDO IL THESAURUS
- ✓ IMPOSTARE LA RICERCA

INTERFACCIA UTENTE

1

 Clarivate

English ▾ Products

Web of Science™ Search Marked List History Alerts

Sign In ▾

 Register

Sign in to continue with Web of Science 

Email address
angela.moccia@unimi.it

Password
●●●●●●●●

[Forgot Password?](#)

Sign in

OR

Don't have a Clarivate Account?

Register and gain access to all the Web of Science has to offer:

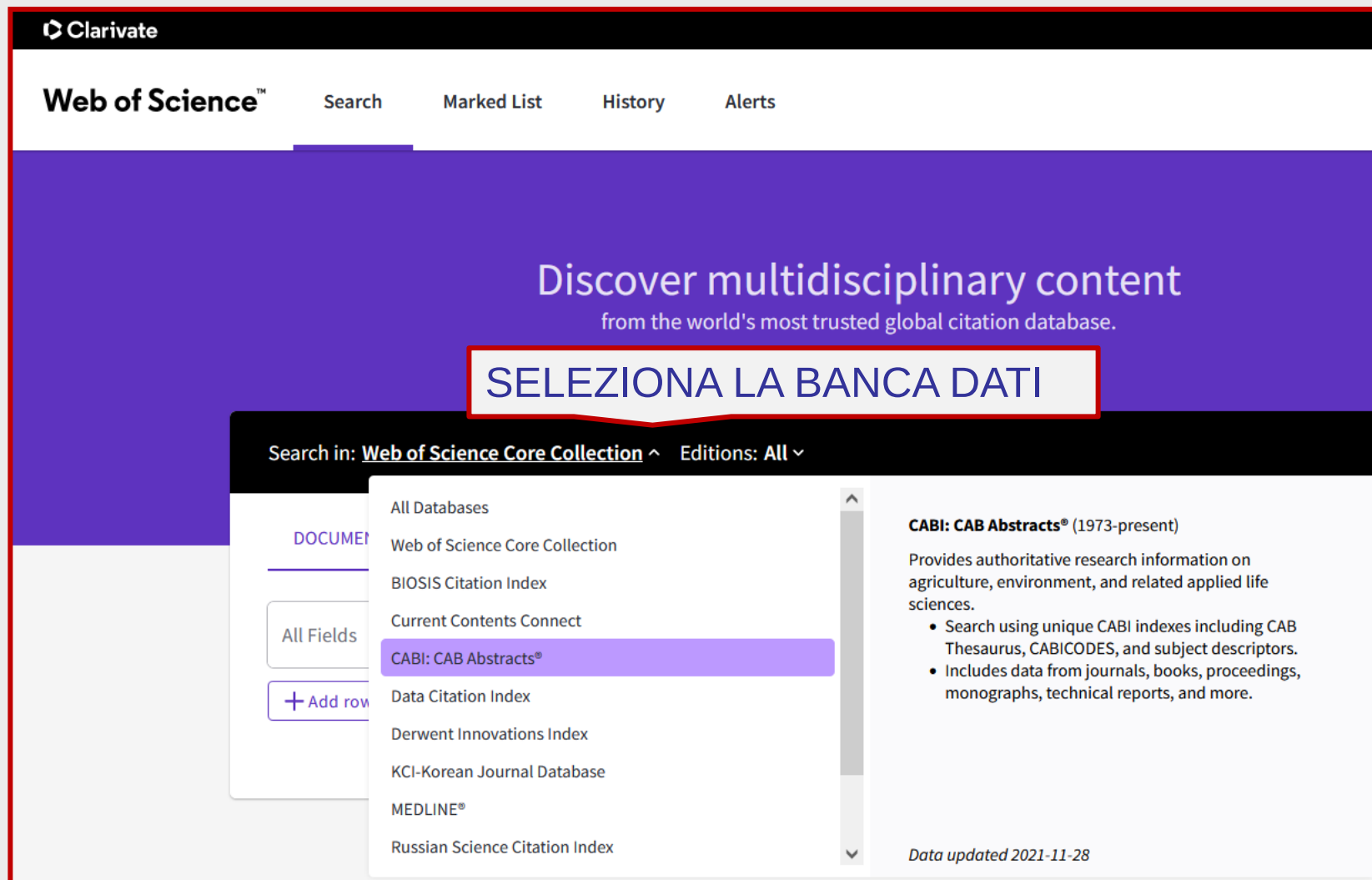
- Save searches in the Web of Science
- Save a Marked List to recall for later use
- Add references to your Endnote Library
- Automatically Sign in to other Clarivate products

Register

By signing in, you acknowledge and agree to our [Terms of Use](#) and [Privacy Statement](#).Need help? [Contact us](#).

INTERFACCIA UTENTE

2



The screenshot displays the Web of Science interface. At the top, the Clarivate logo is visible. Below it, the 'Web of Science' logo is followed by navigation links: Search, Marked List, History, and Alerts. The main banner area has a purple background with the text 'Discover multidisciplinary content from the world's most trusted global citation database.' A red box highlights the text 'SELEZIONA LA BANCA DATI' (Select the data bank). Below this, a search bar shows 'Search in: Web of Science Core Collection' and 'Editions: All'. A dropdown menu is open, listing various databases. 'CABI: CAB Abstracts®' is highlighted in blue. To the right of the dropdown, a detailed description of CABI is provided, including its history and the types of data it contains. The date 'Data updated 2021-11-28' is shown at the bottom right.

Clarivate

Web of Science™ Search Marked List History Alerts

Discover multidisciplinary content
from the world's most trusted global citation database.

SELEZIONA LA BANCA DATI

Search in: **Web of Science Core Collection** ^ Editions: All v

DOCUMENTS

All Fields

+ Add row

- All Databases
- Web of Science Core Collection
- BIOSIS Citation Index
- Current Contents Connect
- CABI: CAB Abstracts®**
- Data Citation Index
- Derwent Innovations Index
- KCI-Korean Journal Database
- MEDLINE®
- Russian Science Citation Index

CABI: CAB Abstracts® (1973-present)
Provides authoritative research information on agriculture, environment, and related applied life sciences.

- Search using unique CABI indexes including CAB Thesaurus, CABICODES, and subject descriptors.
- Includes data from journals, books, proceedings, monographs, technical reports, and more.

Data updated 2021-11-28

OTTIMIZZARE LA RICERCA

✓ MASSIMO RICHIAMO

NUMERO DOCUMENTI PERTINENTI

RECUPERATI NELLA RICERCA / NUMERO

DOCUMENTI PERTINENTI ESISTENTI IN

BANCA DATI

✓ MINIMO RUMORE

NUMERO DOCUMENTI NON RILEVANTI

RECUPERATI

STRUMENTI DI RICERCA

- ✓ SINTASSI
- ✓ OPERATORI BOOLEANI
- ✓ CAMPI
- ✓ THESAURUS

RICERCA SEMPLICE

Title

DOG\$ OR CANINE

×

And

Title

INFECTI*

×

And

Language

English

×

+ Add row

Search

Author Identifiers

CABICODES

CAS Registry Number®

Conference

Descriptors

Document Type

Editor

Group Author

Language

Language

Searches the language of the document. Click in the search box to select from the list of languages. The default selection is All languages. If you select multiple languages, the found records can be any of those languages.

Example:
Breton

×

Clear

Search

© 2021 Clariva

Follow Us



CARATTERI JOLLY

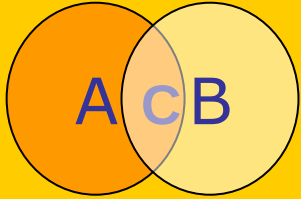
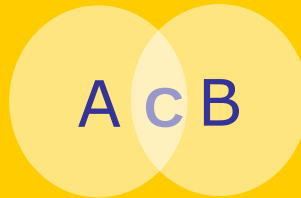
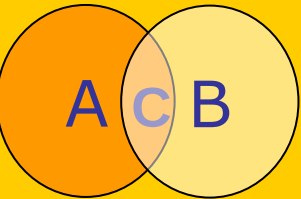
SIMBOLO	DESCRIZIONE	ESEMPIO
*	SIMBOLO DI TRONCAMENTO PER CERCARE TUTTI I TERMINI CHE INIZIANO CON QUALUNQUE RADICE, CHE CONTENGONO STRINGHE DIVERSE, CHE TERMINANO CON QUALUNQUE DESINENZA	*CYCLINE SUL*DE HISTOLOG*
?	SOSTITUISCE UN CARATTERE ALL'INIZIO, IN MEZZO O ALLA FINE DI UN TERMINE	PH?SIOLOGY
\$	SOSTITUISCE UNO O NESSUN CARATTERE IN MEZZO O ALLA FINE DI UN TERMINE	BEHAVIO\$R DOG\$

SINTASSI

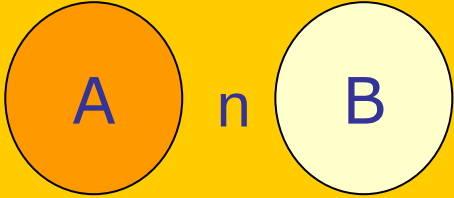
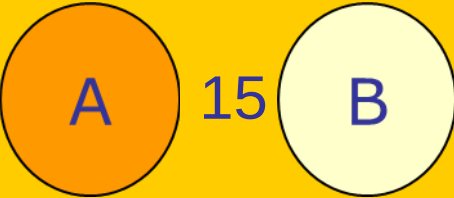
SIMBOLO	DESCRIZIONE	ESEMPIO
TAG= TERMINE	PER CERCARE UN TERMINE IN UN CAMPO	TI=BOVINE
TAG="..." OPPURE TAG=...-....	PER CERCARE UNA FRASE INCLUDERLA TRA VIRGOLETTE O SEPARARE OGNI TERMINE CON IL TRATTINO SENZA SPAZI. SONO AMMESSI I CARATTERI JOLLY	TI="DAIRY COW\$" = TI=DAIRY-COW TI=ANIMAL WELFARE = TI=(ANIMAL AND WELFARE)

OPERATORI BOOLEANI -

1

AND		C=I RECORDS CHE CONTENGONO SIA A CHE B
OR		I RECORDS CHE CONTENGONO A, B, O C
NOT		I RECORDS CHE CONTENGONO A MA NON B

OPERATORI BOOLEANI - 2

NEAR/n		A VICINO A B ANCHE IN ORDINE INVERSO CON MASSIMO n TERMINI INTERPOSTI
NEAR = NEAR/15		A vicino a B ANCHE IN ORDINE INVERSO CON MASSIMO 15 TERMINI INTERPOSTI

ESECUZIONE DEI BOOLEANI

- ✓ QUANDO SI UTILIZZANO PIU' BOOLEANI
L'ORDINE CON CUI SONO ESEGUITI È IL
SEGUENTE:

1. NEAR/X, 2. SAME, 3. NOT, 4. AND, 5. OR
- ✓ LE PARENTESI MODIFICANO TALE ORDINE DI
RICERCA: I BOOLEANI FRA PARENTESI SONO
ESEGUITI PER PRIMI

ES.: "AGGRESSIVE BEHAVIOUR" AND (DOG OR CANINE)

RECORD E CAMPI

IL RECORD È COSTITUITO DA SUB-UNITÀ DETTE CAMPI.
NELLA TABELLA OGNI RIGA RAPPRESENTA UN RECORD,
OGNI COLONNA RAPPRESENTA UN CAMPO

Titolo articolo	Autore	Titolo rivista	Anno di pubblicazione	Pagine	Abstract
<u>Evaluating the use of multiteam systems to manage the complexity of inpatient falls in rural hospitals.</u>	Jones KJ,.	Health Serv Res.	2019	994-1006	OBJECTIVE: To evaluate the implementation and outcomes of evidence-based fall-risk-reduction processes when those processes are implemented using a multiteam system (MTS) structure....
<u>In hospital falls of a large hospital.</u>	de Souza AB	BMC Res Notes.	2019	284.	OBJECTIVES: The present database contains information on patient falls in the hospital setting. Data were collected in January 2018 with of describing in-hospital falls reported from 1st January 2012 to 31 December 2017...

Adriamycin [[doxorubicin](#)] toxicity in dogs.

Toxicite de l'adriamycine chez le chien.

By: [Vial, V.](#); [Chetboul, V.](#); [Delisle, F.](#)

Point Veterinaire

Volume: 30 Issue: 200 Pages: 405-411

Published: 1999

Document Type: Journal article

Author Information

Addresses:

UP de cardiologie, ENVA 7, av. du Gal-de-Gaulle, 94700 Maisons-Alfort, France.

Categories/Classification

Research Areas: Pharmacology & Pharmacy; Veterinary Sciences; Toxicology; Zoology (provided by Clarivate)

Descriptors: [adverse effects](#); [antibiotics](#); [antineoplastic agents](#); [doxorubicin](#); [drug metabolism](#); [drug toxicity](#); [mode of action](#); [poisoning](#); [toxicity](#)

Broad Descriptors: [Canis](#); [Canidae](#); [Fissipeda](#); [carnivores](#); [mammals](#); [vertebrates](#); [Chordata](#); [animals](#); [eukaryotes](#)

Organism Descriptors: [dogs](#)

CABICODES: [LL900](#) Animal Toxicology, Poisoning and Pharmacology (Discontinued March 2000); [LL070](#) Pets and Companion Animals

CAS Registry Number®: [23214-92-8](#)

Document Information

Accession Number: CABI:19992212463

Language: French

ISSN: 0335-4997

Other Information

Identifiers: [adriamycin](#); [adverse reactions](#); [cytotoxic agents](#); [toxicosis](#)

Product(s): CAB Abstracts

CAMPI RICERCABILI

Field Tags :

- TS=Topic
- TI=Title
- AU=[Author]
- AB=Abstract
- AI=Author Identifiers
- GP=Group Author
- ED=Editor
- SO=[Publication Titles]
- PY=Year Published
- DOP=Publication Date
- AD=Address
- CF=Conference
- DE=[Descriptors]
- BD=Broad Descriptors
- CCO=[CABICODES]
- CR=CAS Registry Number®
- PA=Accession No.
- SU=Research Area
- IS= ISSN/ISBN

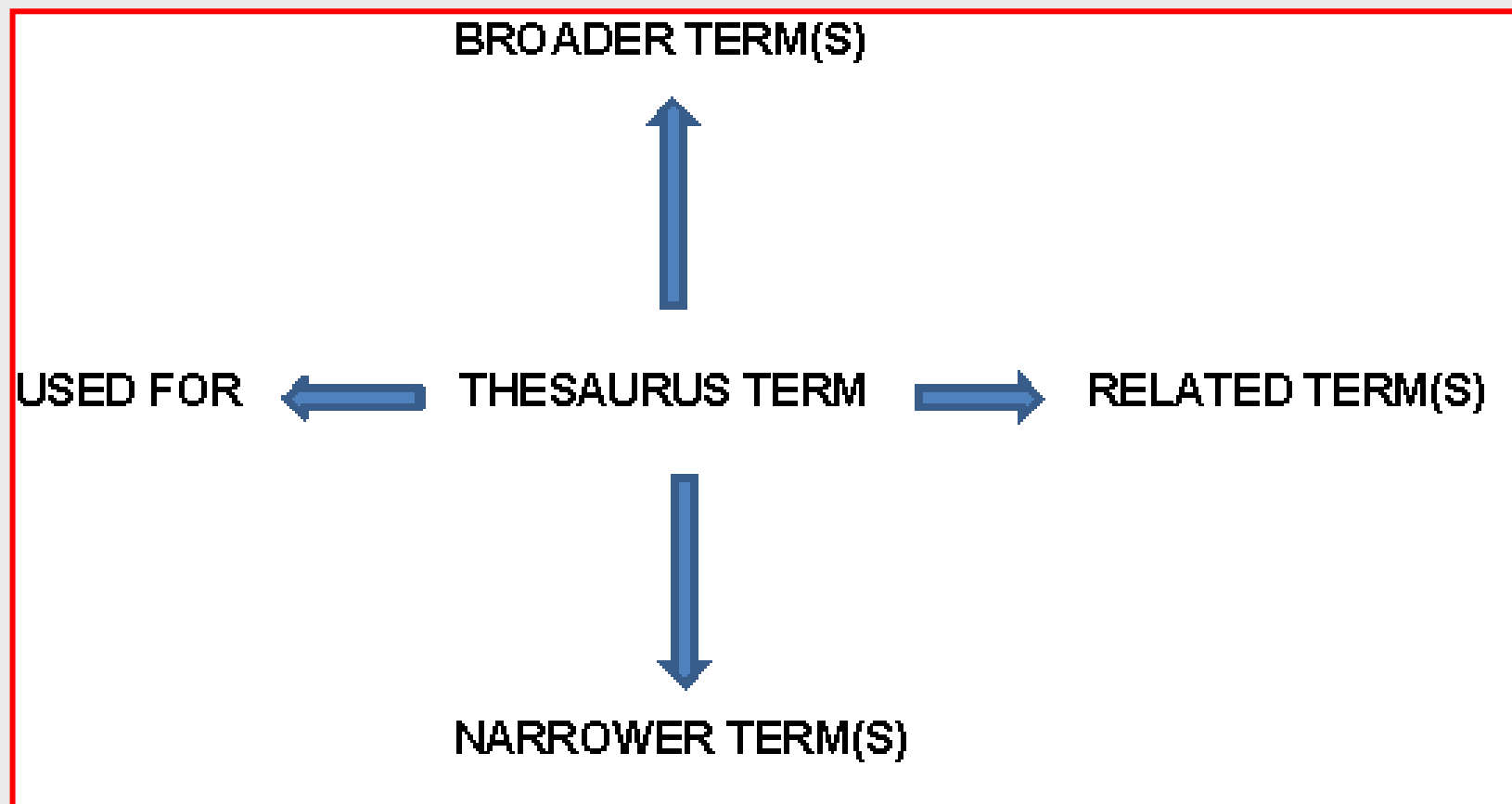
THESAURUS – 1

CAB ABSTRACTS

- ✓ RELAZIONI DI EQUIVALENZA
 - ✓ USE FOR
 - ✓ USE
- ✓ RELAZIONI GERARCHICHE
 - ✓ BROADER TERM(S)
 - ✓ NARROWER TERM(S)
- ✓ RELAZIONI ASSOCIATIVE
 - ✓ RELATED TERM(S)

THESAURUS – 2

CAB ABSTRACTS

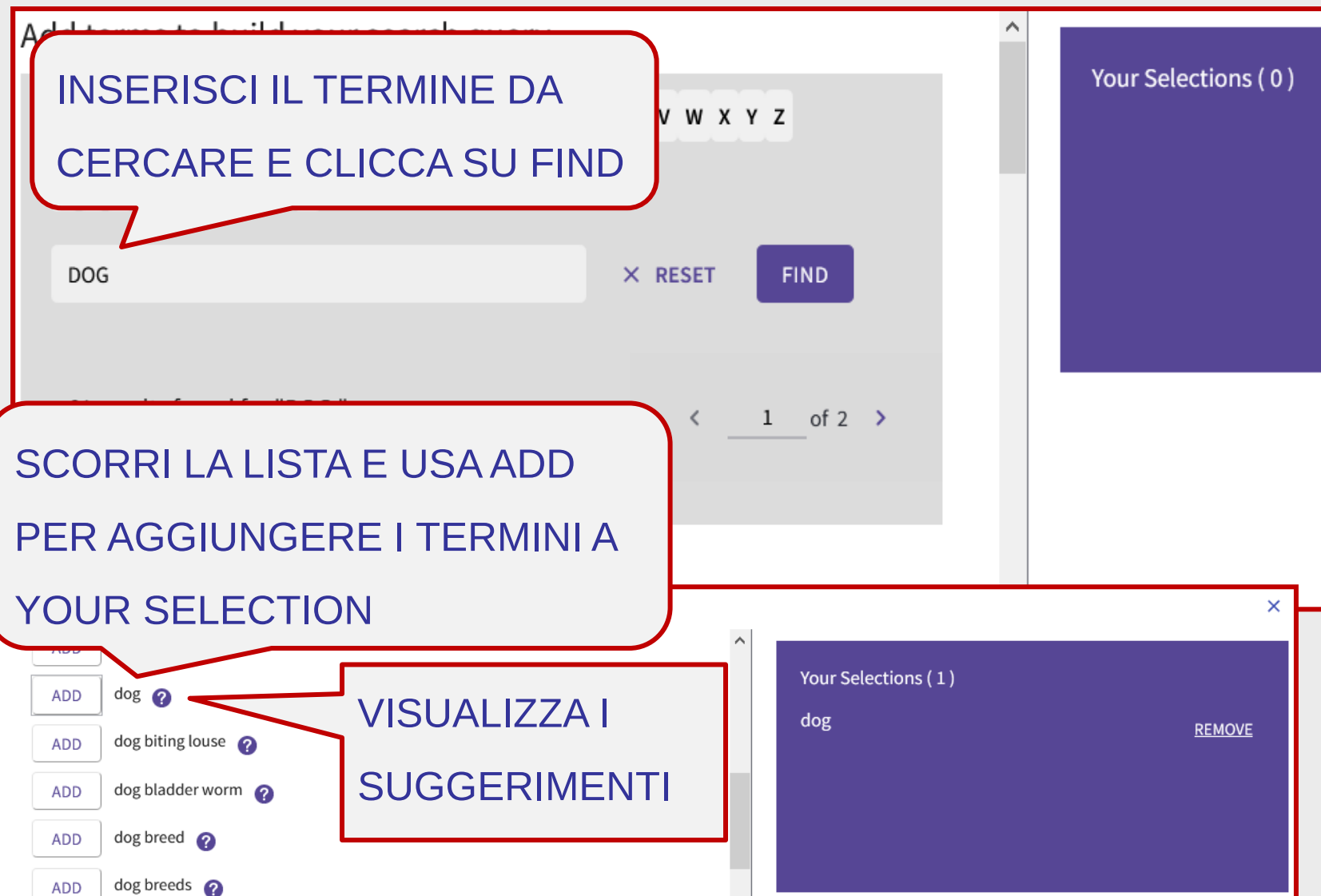


USARE IL THESAURUS - 1

INSERISCI IL TERMINE DA
CERCARE E CLICCA SU FIND

SCORRI LA LISTA E USA ADD
PER AGGIUNGERE I TERMINI A
YOUR SELECTION

VISUALIZZA I
SUGGERIMENTI



The screenshot displays the Thesaurus interface with three main components: a search bar, a list of suggestions, and a selection panel.

- Search Bar:** Contains the text "DOG" and a "FIND" button. A "RESET" button is also visible.
- Suggestions List:** A list of terms with "ADD" buttons and question marks:
 - ADD dog ?
 - ADD dog biting louse ?
 - ADD dog bladder worm ?
 - ADD dog breed ?
 - ADD dog breeds ?
- Your Selections Panel:** A purple box on the right side. The top section is titled "Your Selections (0)". The bottom section, titled "Your Selections (1)", shows the term "dog" with a "REMOVE" button.

USARE IL THESAURUS - 2

? dog

Subject Category
ON Organism Names

Technical Category
COM Common Name - Organisms
S Singular Form

History Note
From 1983. Was Descriptor 1983-

Preferred Term(s)
dogs

Your Selections (1)

dog

? dog

Subject Category

- ON Organism Names

Technical Category

- COM Common Name - Organisms
- S Singular Form

History Note

- From 1983. Was Descriptor 1983-1988.

Preferred Term(s)

- dogs

SEE L

CLICCA
ADD TO
QUERY

USARE IL THESAURUS – 3

Search in: CABI: CAB Abstracts® ▾

DOCUMENTS

Topic ▾

+ Add row + Add date range Advanced Search 

Field Tags :

- | | | |
|-------------------------|--|---------------------------|
| ○ TS=Topic | ○ SO=[Publication Titles] | ○ BD=Broad Descriptors |
| ○ TI=Title | ○ PY=Year Published | ○ CCO=[CABICODES] |
| ○ AU=[Author] | ○ DOP=Publication Date | ○ CR=CAS Registry Number® |
| ○ AB=Abstract | ○ AD=Address | ○ PA=Accession No. |
| ○ AI=Author Identifiers | ○ CF=Conference | ○ SU=Research Area |
| ○ GP=Group Author | ○ DE=[Descriptors]  | ○ IS= ISSN/ISBN |
| ○ ED=Editor | | |

RICERCA AVANZATA

SELEZIONA IL CAMPO E INSERISCI
I TERMINI DEL QUESITO

SELEZIONA
L'OPERATORE
BOOLEANO

Add terms

Title ▼ "DIROFILARIA IMMITIS" OR "FILARIA IMMITIS" OR HEARTWORM\$ ×

More options ▲

Query Preview

TI=(DOG\$ OR CANINE)

+ Add date range × Clear Search ▼

Booleans : AND, OR, NOT Examples

Field Tags :

- TS=Topic
- TI=Title
- AU=Author
- AB=Abstract
- AI=Author Identifiers
- GP=Group Author
- ED=Editor
- SO=[Publication Titles]
- PY=Year Published
- DOP=Publication Date
- AD=Address
- CF=Conference
- DE=[Descriptors]
- BD=Book Descriptors
- CCO=[CABICODES]
- CR=CAS Registry Number®
- PA=Accession No.
- SU=Research Area
- IS= ISSN/ISBN

And
Or
Not

↑ Add to query

ANTEPRIMA EDITABILE

Query Preview

(TI=(DOG\$ OR CANINE)) AND TI=("DIROFILARIA IMMITIS" OR "FILARIA IMMITIS" OR HEARTWORM\$)

+ Add date range × Clear Search ▼

History

HISTORY - 1

PER COMBINARE LE RIGHE VAI
ALLA ADVANCED SEARCH

 **Session Queries**

Build a new query based on your searches in this session.

☐ 0/3 Combine Sets ▾ Export ▾ Clear History

☐ 3	#1 AND #2	1,430	Add to query ▾	🔗 ✎ 🔔
☐ 2	TI=(DOG\$ OR CANINE)	143,465	Add to query ▾	🔗 ✎ 🔔
☐ 1	TI=("DIROFILARIA IMMITIS" OR "FILARIA IMMITIS" OR HEARTWORM\$)	2,850	Add to query ▾	🔗 ✎ 🔔

☒ 2/2 Combine Sets ▴ Export ▾ Clear History

And

Or

☒ 1 TI=("DIROFILARIA IMMITIS" OR "FILARIA IMMITIS" OR HEARTWORM\$) 2,850 Add to query ▾ [🔗](#) [✎](#) [🔔](#)

HISTORY - 2



Query Preview

TI=("DIROFILARIA IMMITIS" OR "FILARIA IMMITIS" OR HEARTWORM\$) AND TI=(DOG\$ OR CANINE)

+ Add date range

Session Queries

Build a new query

0/3

3

2

1

TI=("DIROFILARIA IMMITIS" OR "FILARIA IMMITIS" OR HEARTWORM\$) AND TI=(DOG\$ OR CANINE)

+ Add date range

Session Queries

Build a new query based on your searches in this session.

0/4

Combine Sets

Export

4

TI=("DIROFILARIA IMMITIS" OR "FILARIA IMMITIS" OR HEARTWORM\$) AND
TI=(DOG\$ OR CANINE)

3

#1 AND #2

2

TI=(DOG\$ OR CANINE)

1

TI=("DIROFILARIA IMMITIS" OR "FILARIA IMMITIS" OR HEARTWORM\$)

INCOLLA

× Clear

Search



FILTRI

VISUALIZZA I RECORD CLICCANDO SUL NUMERO DEI RISULTATI

154 results from CABI: CAB Abstracts® for:

Q TI=("DIROFILARIA IMMITIS" OR "FILARIA IMMITIS" OR HEARTWORM\$) AND TI=(DOG\$ OR CANINE)

Refined By: Publication Years: 2022 or 2021 or 2020 or 2019 or 2018 X

Document Types: Journal Article X

[Clear all](#)

Quick Filters

- ☐ Open Access 195
- ☐ CABI Full

Publication Years

- ☒ 2022
- ☒ 2021
- ☒ 2020
- ☒ 2019
- ☒ 2018

[See all >](#)

[Exclude](#)

[Refine](#)

Document Types

- ☒ Journal Article 1,237
- ☐ Conference Paper 199

APPLICA I
FILTRI
SELEZIONATI
CLICCANDO
SU REFINE /
EXCLUDE

RIMUOVI TUTTI I
FILTRI O SOLO
ALCUNI

SALVARE LA STRATEGIA DI RICERCA

PER SALVARE LA STRATEGIA DI RICERCA

Alert successfully created

Alert Name :
FILARIA CANE

Frequency:
Weekly

Email :
nglmoccia@gmail.com

PER
MODIFICARE IL
SALVATAGGIO

Manage Alerts OK

Add to query    Create Alert

Add to query   

Add to query   

Add to query   

Add to query   

ALERTS/MANAGE ALERTS

Name *
FILARIOSI CANE

TI=("DIROFILARIA IMMITIS" OR "FILARIA IMMITIS" OR HEARTWORM\$) AND TI=(DOG\$ OR CANINE) and 2022 or 2021 or 2020
[More...](#)

Database : CABI: CAB Abstracts®

Active ▾

Search details

Database: CABI: CAB Abstracts®

Date Created: dicembre 12, 2022

Description (optional):

Alert preferences

Email recipients: angela.moccia@unimi.it [Edit](#)

Frequency:
☐ Weekly
☐ Monthly

☐ Continue to receive emails when there are no new results

No longer want to receive alerts? [Remove](#)

RIESEGUIRE
MANUALMENTE
LA RICERCA

PUOI AGGIUNGERE:

- UNA DESCRIZIONE
- ALTRI INDIRIZZI E-MAIL

PUOI MODIFICARE
LA FREQUENZA DI
ESECUZIONE AUTOMATICA
O CANCELLARE LA
RICERCA

[More options ▾](#)



GESTIONE DEI RISULTATI

SALVARE

Export Records to EndNote Online

Record Options

☐

All records on page

☒

Records from:

1

 to

154

No more than 500 records at a time

Record Content:

Author, Title, Source

Export

Cancel

SCEGLI IL FORMATO
DEL RECORD

GESTIONE DEI RISULTATI

SALVARE - MARKED LIST

My Web of Science

- Marked List
- View your search history
- Profile Create
- Saved Searches and Alerts

2 search result(s) will be added to your new list.

Create Marked List

QUI TROVI LE
MARKED LIST

2/154

Add To Marked List ^ Export ^

Create new list

Add to Unfiled

My Lists

- 14 DICEMBRE
- 21_marzo
- novembre_29
- See all lists

1 TI lower limb n

2 with evidence of Aedes aegypti mosquitoes contrib

3 High sensitivity cardiac troponin (hs-cTnT) and

PUOI SELEZIONARE I
RECORD DA ESPORTARE

ENDNOTE WEB

ENDNOTE È UN PROGRAMMA DI GESTIONE DELLE CITAZIONI, CON ENDNOTE PUOI:

- ✓ IMPORTARE CITAZIONI BIBLIOGRAFICHE
RISULTANTI DA ALTRE RICERCHE
EFFETTUATE
- ✓ CATTURARE LE CITAZIONI BIBLIOGRAFICHE
DURANTE LA STESURA DEL TESTO
- ✓ FORMATTARE LE CITAZIONI SECONDO DIVERSI
STILI BIBLIOGRAFICI

ENDNOTE WEB

 **EndNote**

My References Collect Organize Format Match Options Downloads

Hide panel

Quick Search

in All My References ▼

My References
All My References (0)
[Unfiled] (0)
Quick List (0)
Trash (0)
▼ My Groups

Getting Started

 **Find**

Collect references by searching online databases or importing your existing collection.

- Search an online database
- Create a reference manually

ENDNOTE WEB

MY REFERENCES

È CONSIGLIATO ORGANIZZARE LE CITAZIONI SPOSTANDOLE IN CARTELLE PERSONALIZZATE "GROUPS": DA "UNFILED" SELEZIONARE TUTTE O ALCUNE DELLE CITAZIONI

Search

☒ All ☐ Page Add to group... [Copy To Quick List](#) [Delete](#)

My References

All My References (4)

[Unfiled] (4)

Quick List (0)

Trash (0)

▼ My Groups

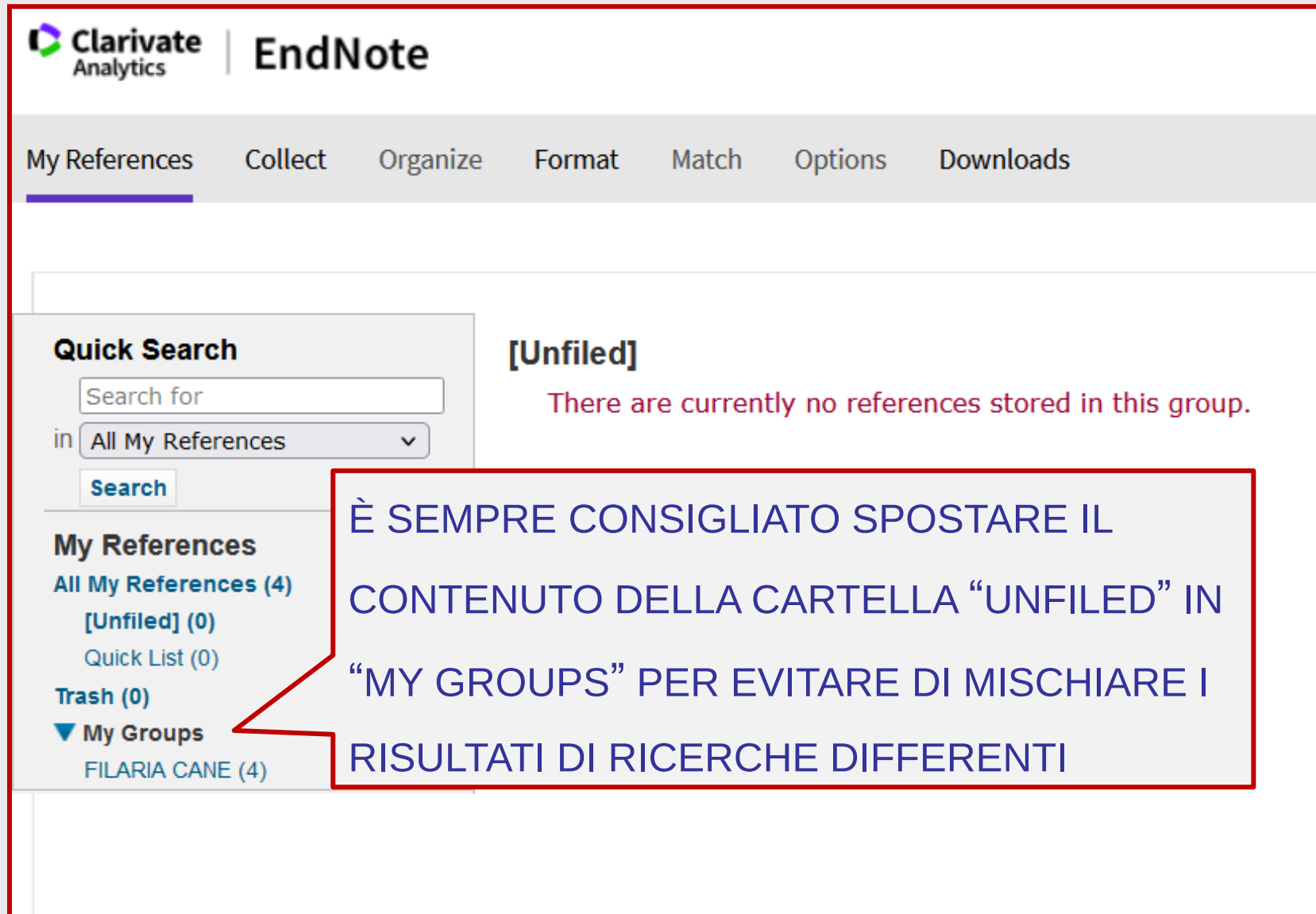
Author	Year	Title
☒ Dearsley, E. J.	2019	Is canine heartworm (<i>Dirofilaria immitis</i>) endemic to South Australia? <i>Australian Veterinary Journal</i> 2019; 96(1): 1-6. doi: 10.1111/avj.12688. Added to Library: 02 Dec 2021 Last Updated: 02 Dec 2021
☒ Shalini, A. S.	2018	Molecular screening of <i>Dirofilaria immitis</i> in dogs from Nagaland. <i>Indian Veterinary Journal</i> 2018; 95(1): 1-6. Added to Library: 02 Dec 2021 Last Updated: 02 Dec 2021 View in Web of Science → Source Record
☒ Stoyanova, H.	2019	Stray dogs of Sofia (Bulgaria) could be an important reservoir for <i>Dirofilaria immitis</i> . <i>Helminthologia</i> 2019; 116(1): 1-6. doi: 10.1007/s12675-019-00711-1. Added to Library: 02 Dec 2021 Last Updated: 02 Dec 2021

trovami

LE CITAZIONI SALVATE IN "ALL MY REFERENCES" SONO INSERITE ANCHE NELLA CARTELLA GENERICA "UNFILED"

ENDNOTE WEB

GROUPS



Clarivate Analytics | EndNote

My References Collect Organize Format Match Options Downloads

Quick Search

Search for

in **All My References** ▼

Search

My References

- All My References (4)
- [Unfiled] (0)
- Quick List (0)
- Trash (0)
- ▼ My Groups
- FILARIA CANE (4)

[Unfiled]

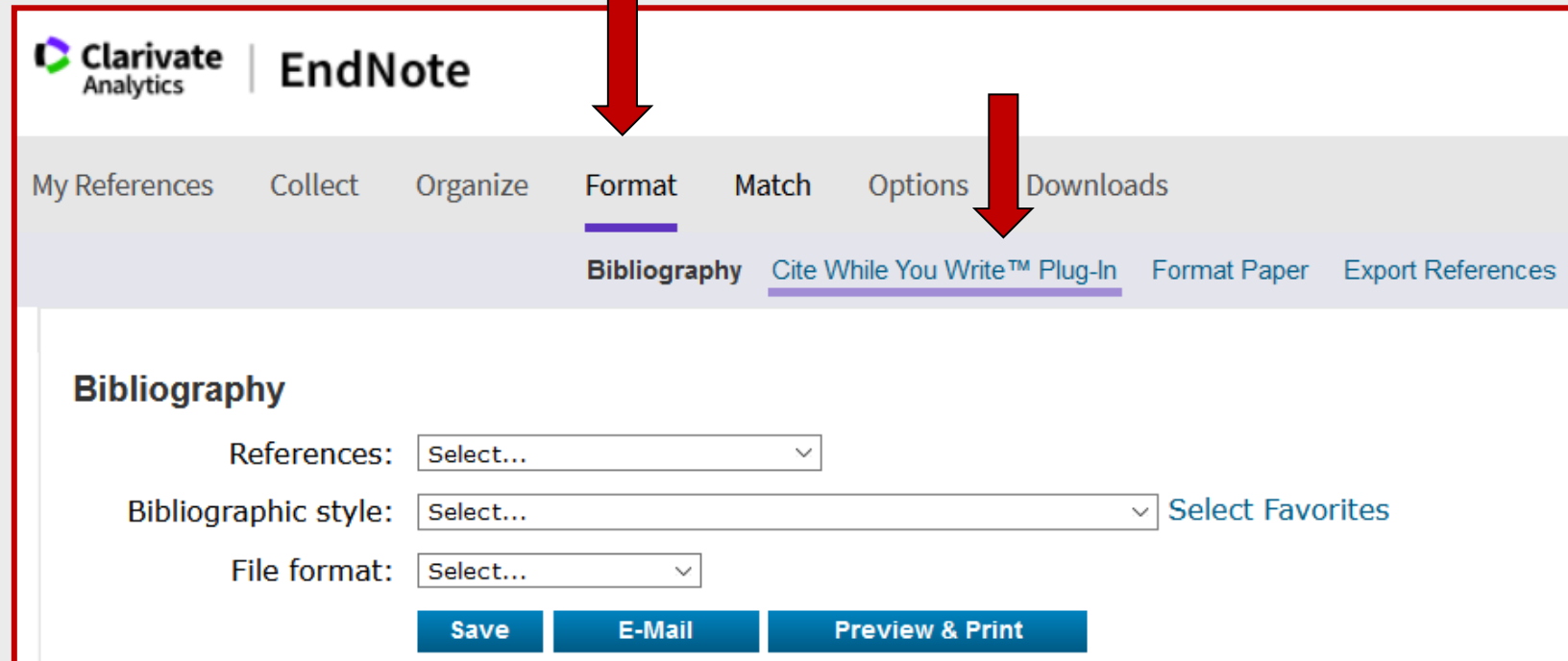
There are currently no references stored in this group.

È SEMPRE CONSIGLIATO SPOSTARE IL CONTENUTO DELLA CARTELLA "UNFILED" IN "MY GROUPS" PER EVITARE DI MISCHIARE I RISULTATI DI RICERCHE DIFFERENTI

PLUG-IN

CITE WHILE YOU WRITE

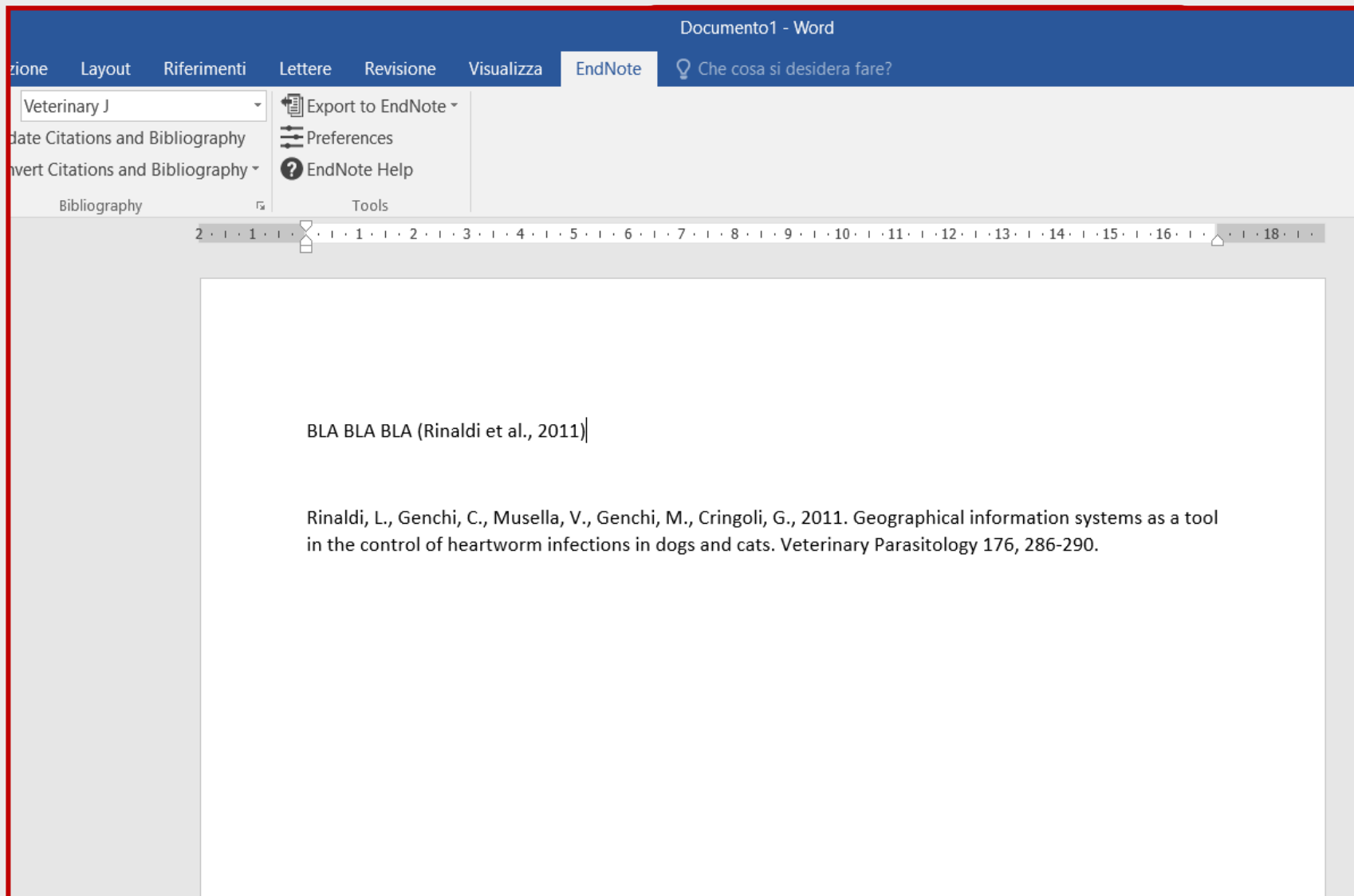
SCARICA DAL MENÙ FORMAT IL
PLUG-IN CITE WHILE YOU WRITE



The screenshot displays the EndNote software interface. At the top, the 'Clarivate Analytics | EndNote' logo is visible. Below the logo, a horizontal menu bar contains the following options: 'My References', 'Collect', 'Organize', 'Format', 'Match', 'Options', and 'Downloads'. The 'Format' menu is currently selected, indicated by a red arrow pointing to it. Below the 'Format' menu, a sub-menu is displayed with the following options: 'Bibliography', 'Cite While You Write™ Plug-In', 'Format Paper', and 'Export References'. The 'Cite While You Write™ Plug-In' option is highlighted with a red arrow. Below the sub-menu, the 'Bibliography' section is visible, containing three dropdown menus: 'References:', 'Bibliographic style:', and 'File format:'. Each dropdown menu has a 'Select...' button. To the right of the 'Bibliographic style:' dropdown, there is a 'Select Favorites' link. At the bottom of the 'Bibliography' section, there are three buttons: 'Save', 'E-Mail', and 'Preview & Print'.

ENDNOTE WEB

CITE WHILE YOU WRITE



Documento1 - Word

zione Layout Riferimenti Lettere Revisione Visualizza EndNote  Che cosa si desidera fare?

Veterinary J  Export to EndNote  Preferences  EndNote Help

date Citations and Bibliography
nvert Citations and Bibliography

Bibliography Tools

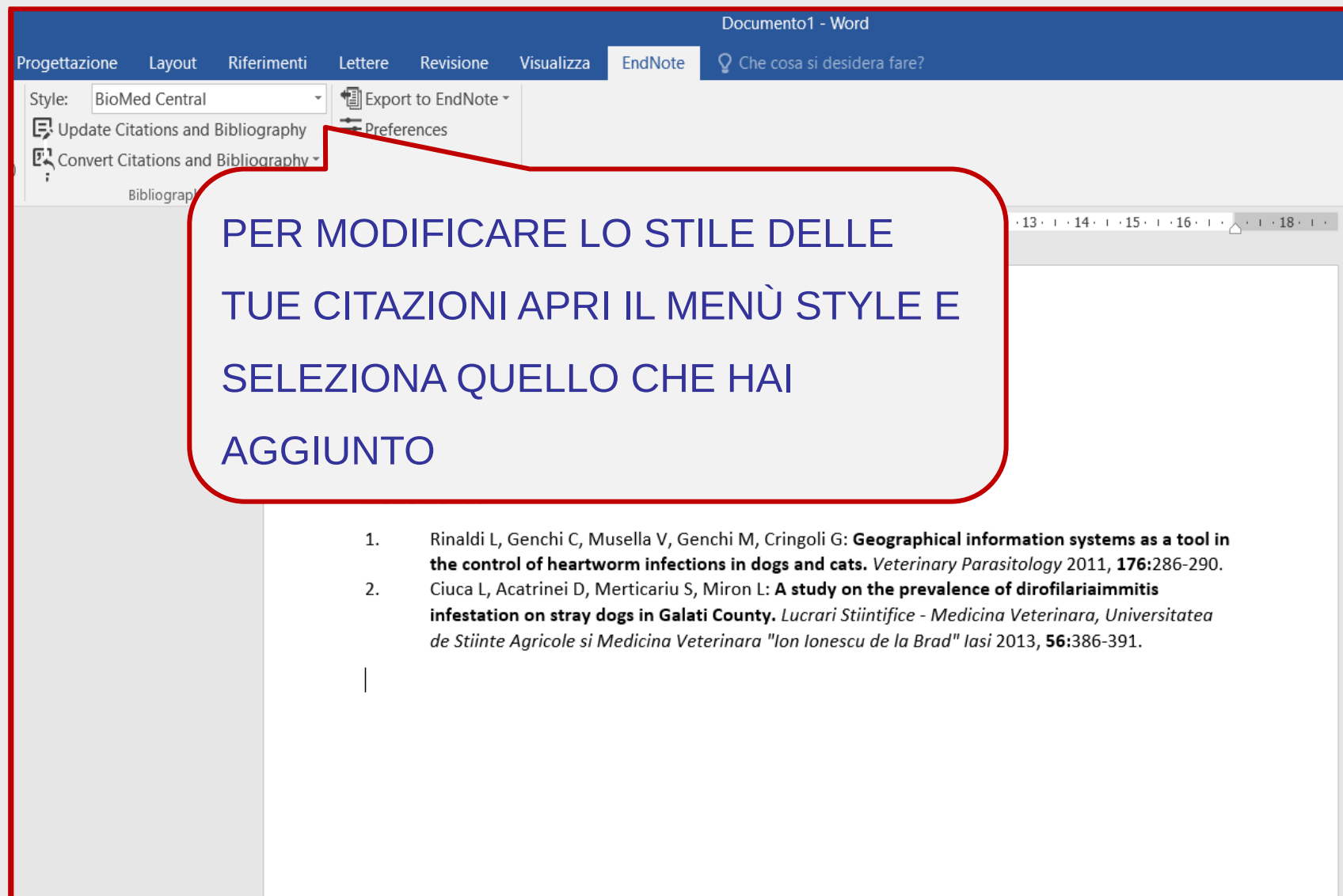
2 · 1 · 1 · 1 · 1 · 1 · 2 · 3 · 4 · 5 · 6 · 7 · 8 · 9 · 10 · 11 · 12 · 13 · 14 · 15 · 16 · 17 · 18 ·

BLA BLA BLA (Rinaldi et al., 2011)

Rinaldi, L., Genchi, C., Musella, V., Genchi, M., Cringoli, G., 2011. Geographical information systems as a tool in the control of heartworm infections in dogs and cats. Veterinary Parasitology 176, 286-290.

ENDNOTE WEB

CITE WHILE YOU WRITE



Documento1 - Word

Progettazione Layout Riferimenti Lettere Revisione Visualizza EndNote

Style: BioMed Central

Update Citations and Bibliography

Convert Citations and Bibliography

Export to EndNote

Preferences

Bibliography

13 14 15 16 17 18

PER MODIFICARE LO STILE DELLE
TUE CITAZIONI APRI IL MENÙ STYLE E
SELEZIONA QUELLO CHE HAI
AGGIUNTO

1. Rinaldi L, Genchi C, Musella V, Genchi M, Cringoli G: **Geographical information systems as a tool in the control of heartworm infections in dogs and cats.** *Veterinary Parasitology* 2011, **176**:286-290.
2. Ciuca L, Acatrinei D, Merticariu S, Miron L: **A study on the prevalence of dirofilariaimmitis infestation on stray dogs in Galati County.** *Lucrari Stiintifice - Medicina Veterinara, Universitatea de Stiinte Agricole si Medicina Veterinara "Ion Ionescu de la Brad" Iasi* 2013, **56**:386-391.