

EndNote Desktop 2025 Essentials

DANIELA CASON | OTTOBRE 2025

EndNote 2025 ESSENTIALS Obiettivi di apprendimento

Introduzione ad EndNote 2025 - navigazione e componenti

1 - Creazione e gestione della Library e delle Referenze

- a - Creare la tua Library: il Database delle Referenze
- b - Popolarla via Direct Export, Import o creazione di singole Referenze
- c - Novità 2025 per le Referenze: il Research Assistant = Intelligenza artificiale nel documento, l'integrazione con Web of Science

2 - Organizzazione ed arricchimento delle Referenze

- a - Organizzare le Referenze in Gruppi
- b - Integrare le Referenze con il Full Text

3 - Creare bibliografie, con Ms Word o Google Docs

- a - Creare e formattare una bibliografia per il tuo articolo
- b - Gestire gli stili citazionali

EndNote 2025 ADVANCED Anteprima Contenuti

1 - Conservare e condividere la tua library

a - Opzioni di Safety per la tua Library:

backup: copia o compressione,
sincronizzazione con EndNote Online

b - Condividere una Library o un Gruppo

2 - Manutenzione delle referenze della tua Library

a - Identificare e rimuovere le referenze doppioni nella Library

b - Identificare articoli ritirati nella library usando Retraction Watch

c - Usare le funzionalità di editing collettivo

EndNote 2025 ADVANCED Anteprima Contenuti cont.

3 - Funzionalità Avanzate di Cite While You Write (CWYW)

a - Personalizzare uno stile citazionale

b - Nuovo con 2025: Trova una rivista in CWYW, Citare da un PDF

Appendice:

a - Importare referenze con la Online search

b - Cercare all'interno della intera Library o in singoli gruppi o group sets

c - Usare altri livelli di classificazione per le referenze

d - Usare le Terms Lists per armonizzare i nomi per tutte le referenze

e - Attivare ed usare EndNote Click per trovare il pdf degli articoli

EndNote 2025 - Terminologia dei principali componenti

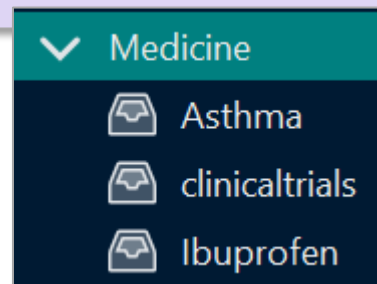
- **Reference**: ogni record di referenza bibliografica di un documento (Articolo di Rivista, Libro, ecc)

Author	Year	Title	Journal
Kusama-Eguchi, K.; Tokui, Y.; ...	2024	2(3H)-Dihydrofranolactone metabolites from...	J Nat Med

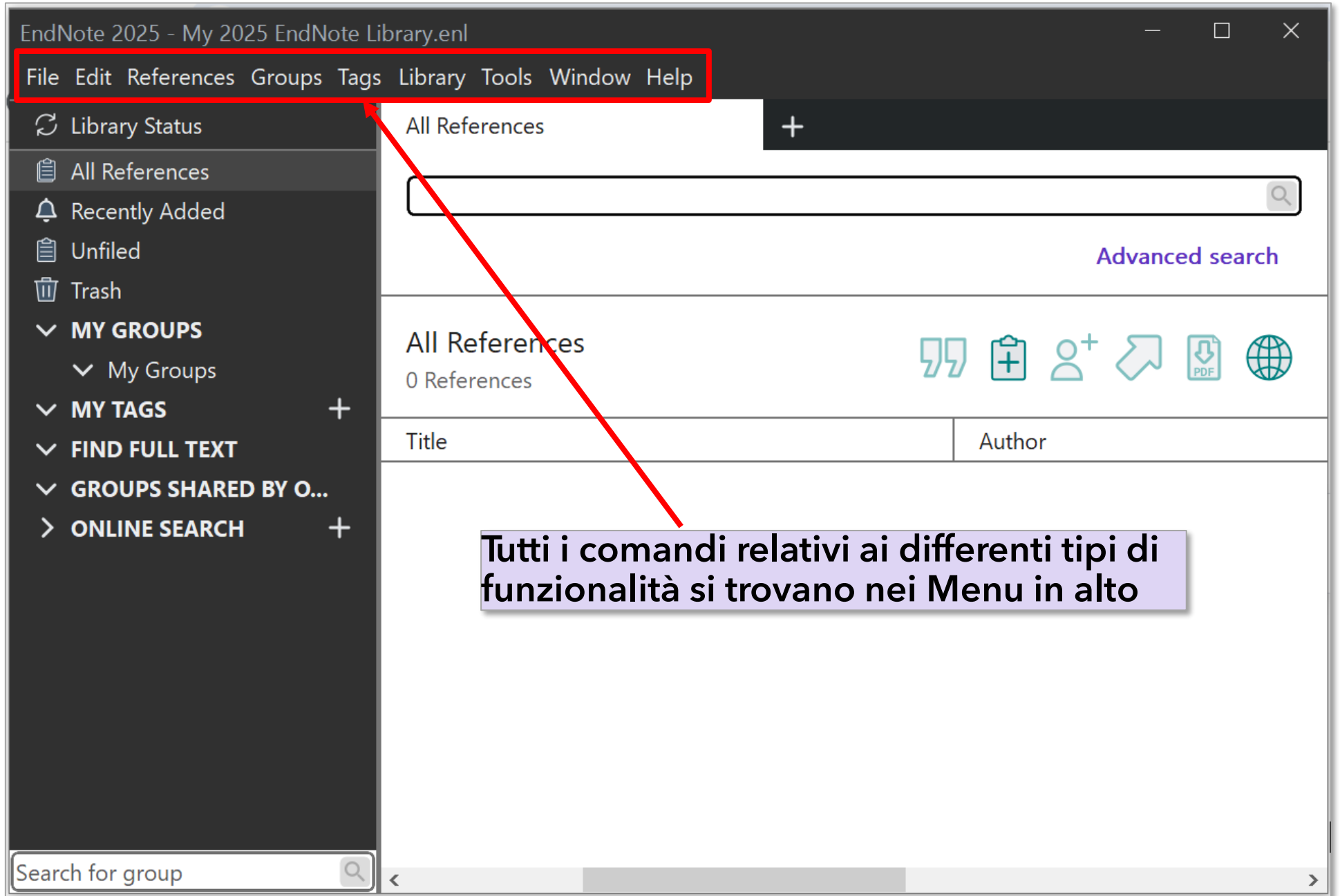
- **Library**: il tuo database di Referenze

EndNote 2025 - My EndNote 2025 Library.enl

- **Group**: organizza le referenze della tua Library in cartelle e sottocartelle



Navigare l'interfaccia di EndNote 2025



EndNote 2025 - My EndNote 2025 Library.enl

File Edit References Groups Tags Library Tools Window Help

1 All References 53
Recently Added
Unfiled 12
Trash

2 **MY GROUPS**
Energy
Nutrition
Researches
AI food 21
Energy Storage 1
Sustainable Agricu... 20

6 **MY TAGS** +
FIND FULL TEXT
GROUPS SHARED BY OTHE...
ONLINE SEARCH +

4 Researches

3 Researches
41 References

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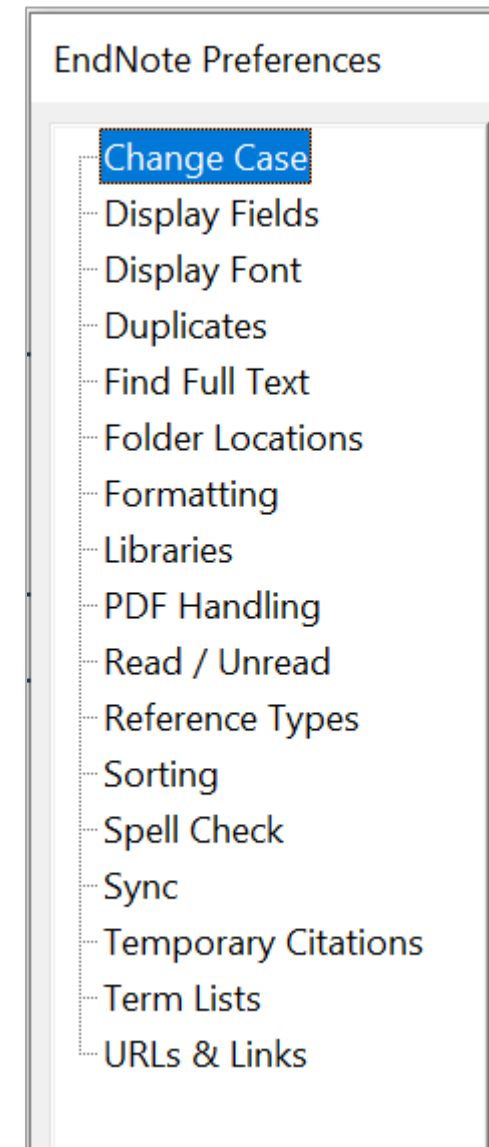
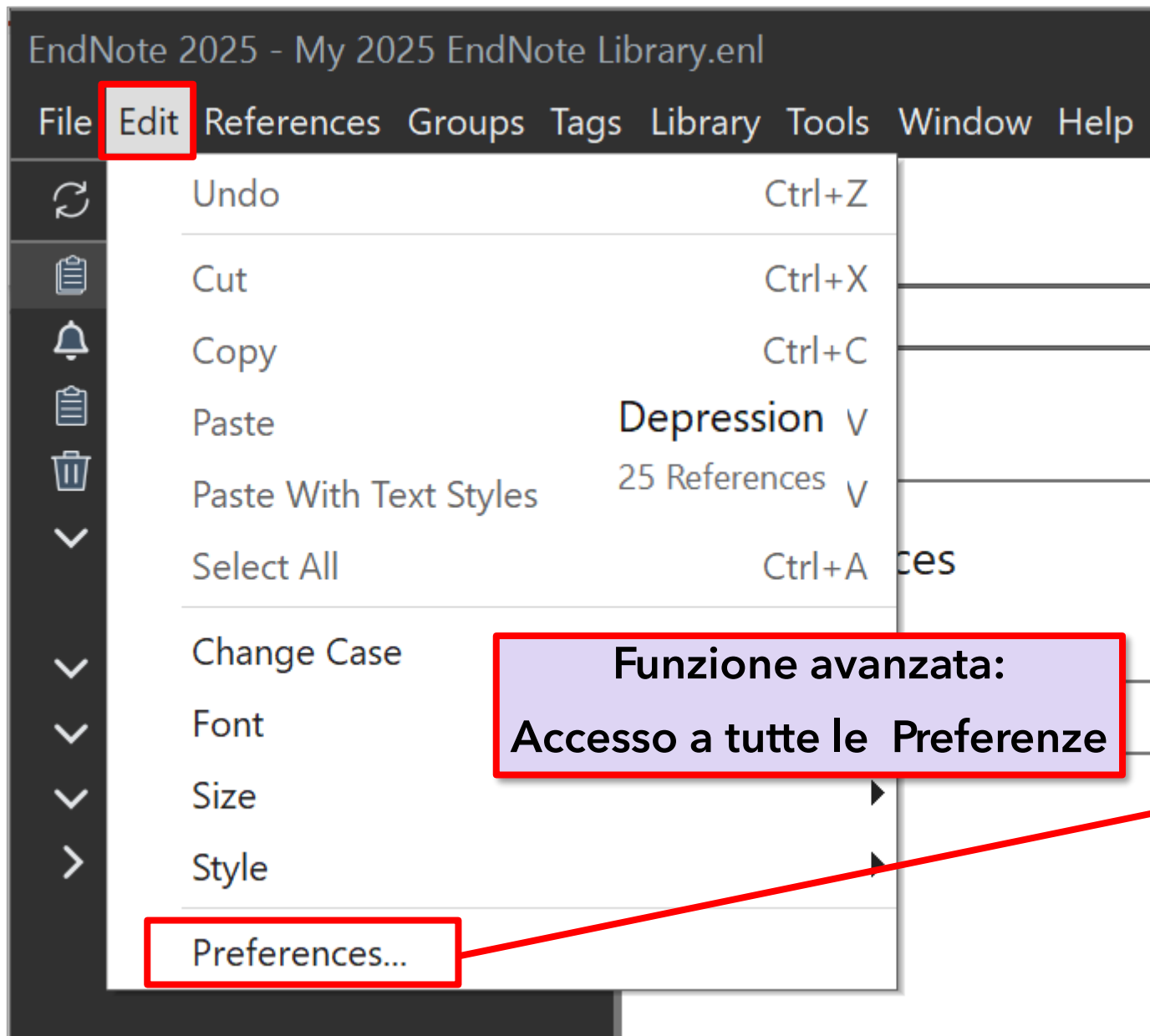
Journal	Title
Bioresources and Bioprocessi...	Advancing sustainable agriculture: the potential of sea...
Scientific Reports (Nature Pub...	A lightweight deep learning model for multi-plant ...
PLoS One	AI en...
People and Nature	What
Agriculture	Mach
Expert Systems	Food
Indian Journal of Agricultural ...	Rapp
Soil Use and Management	AI-en
Viruses	Integ
Agronomy Journal	Will a

5

1 - Gruppi di Default
2 - Gruppi personali e Group Sets
3 - Scorciatoie per funzioni principali
4 - Ricerca nelle referenze
5 - Lista delle Referenze
6 - Strumenti aggiuntivi

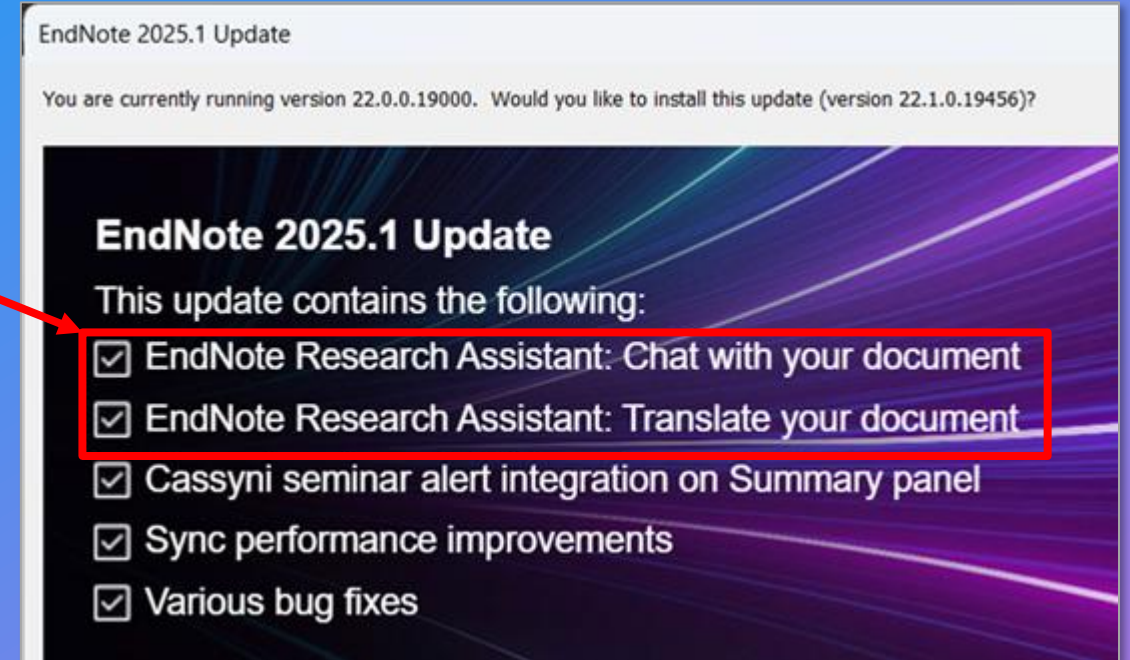
Recently Added
Unfiled
Trash
MY GROUPS
MY TAGS
FIND FULL TEXT
GROUPS SHARED BY OTHE...

In the Last 24 Hours
In the Last 7 Days
In the Last 14 Days
In the Last 30 Days
Open in New Tab



Le novità di EndNote 2025

1. **Research Assistant (con Generative AI): Key Takeaways**
2. Trova una rivista in Cite While You Write
3. Cita da un PDF
4. IL pannello Summary ridisegnato
5. **Articoli citanti in Web of Science**
6. Migliorata visibilità del processo di Sincronizzazione
7. Opzione di usare i trattini per intervalli di Pagine e Date
8. Dettagli della Library nella finestra di status della Library
9. Aggiornamenti alla Edit tab



EndNote Desktop 2025

1 - crea e popola la tua library

Obiettivi di apprendimento

- Creare una nuova library e salvarla in una cartella locale del pc, **non sincronizzata**
- Creare una singola referenza manualmente
- Importare referenze da un database online



**Creare una nuova library e
salvarla in una cartella locale**

Cosa va in una EndNote library?

Gestione della Library e creazione delle referenze

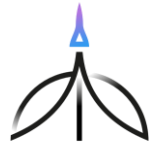


Referenze

Le Referenze sono le entità individuali create nella tua library.

1M-1 Max totale di referenze x Library

Max 50K x Migliore performance



Attachments

Nella Library Endnote si può archiviare virtualmente ogni tipo di file.

Max 45 files x referenza

Reader PDF incorporato



Gruppi/Tags

Organizzare le referenze in Gruppi. Creare gruppi di gruppi e fino a 3 tipi di gruppi - Max 5k Gruppi x Library

Ulteriore livello di classificazione con i tags o campi personalizzati



Liste di Termini

Liste di termini, vengono create automaticamente e suggeriscono termini durante data entry -

Favoriscono l'armonizzazione

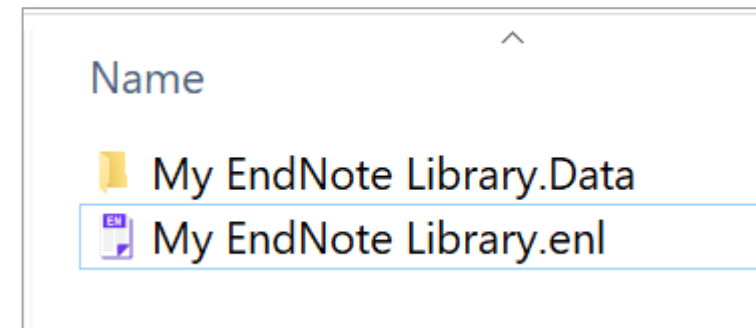
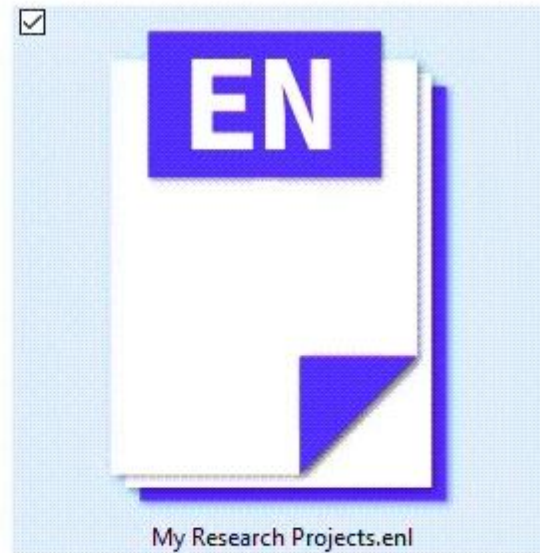
Autori, Riviste, Keywords

Struttura della Library in EndNote

Ogni Library non compressa include un file **enl** ed una cartella **Data** associata

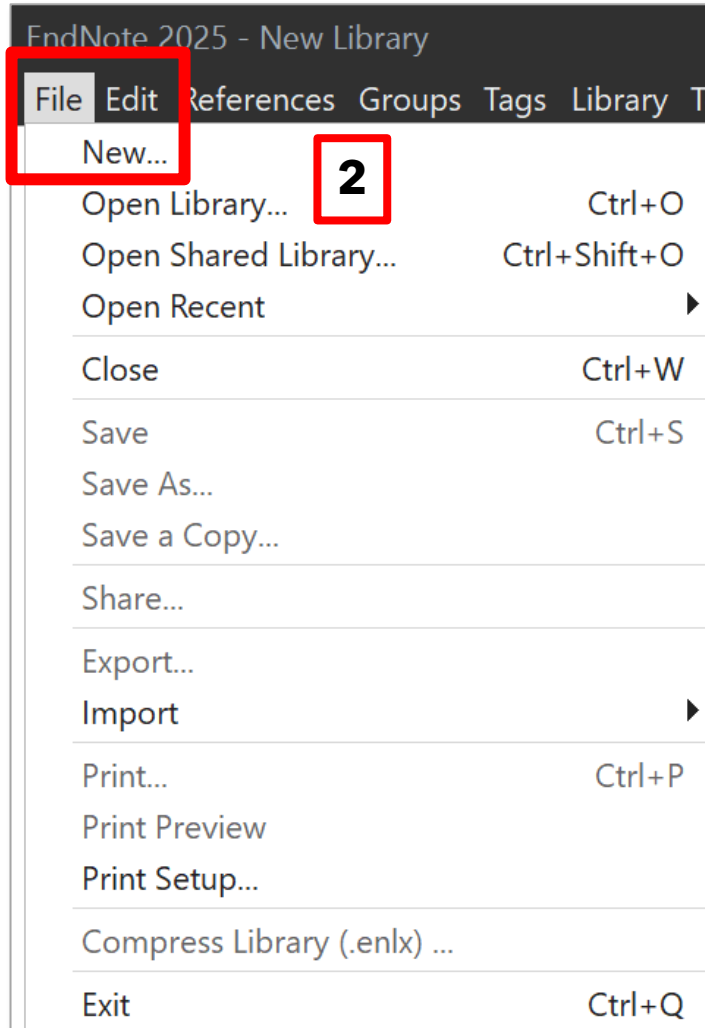
Queste 2 componenti vanno sempre tenute insieme in modo che EndNote possa aprire la Library senza errori

Il file **enl** è la porta d'accesso all'archivio della Library, mentre la cartella **Data** è il vero e proprio archivio.



EndNote: Few reasons why the library may get damaged

Creare una nuova library



Per iniziare a creare una library, scegli una delle seguenti opzioni:

1. Clicca sul bottone **Create a new library** (Windows) all'apertura del software o...
2. Seleziona **New...** dal menu **File**

Set up EndNote Library

If you already have an EndNote library, please locate it and we'll get it set up.

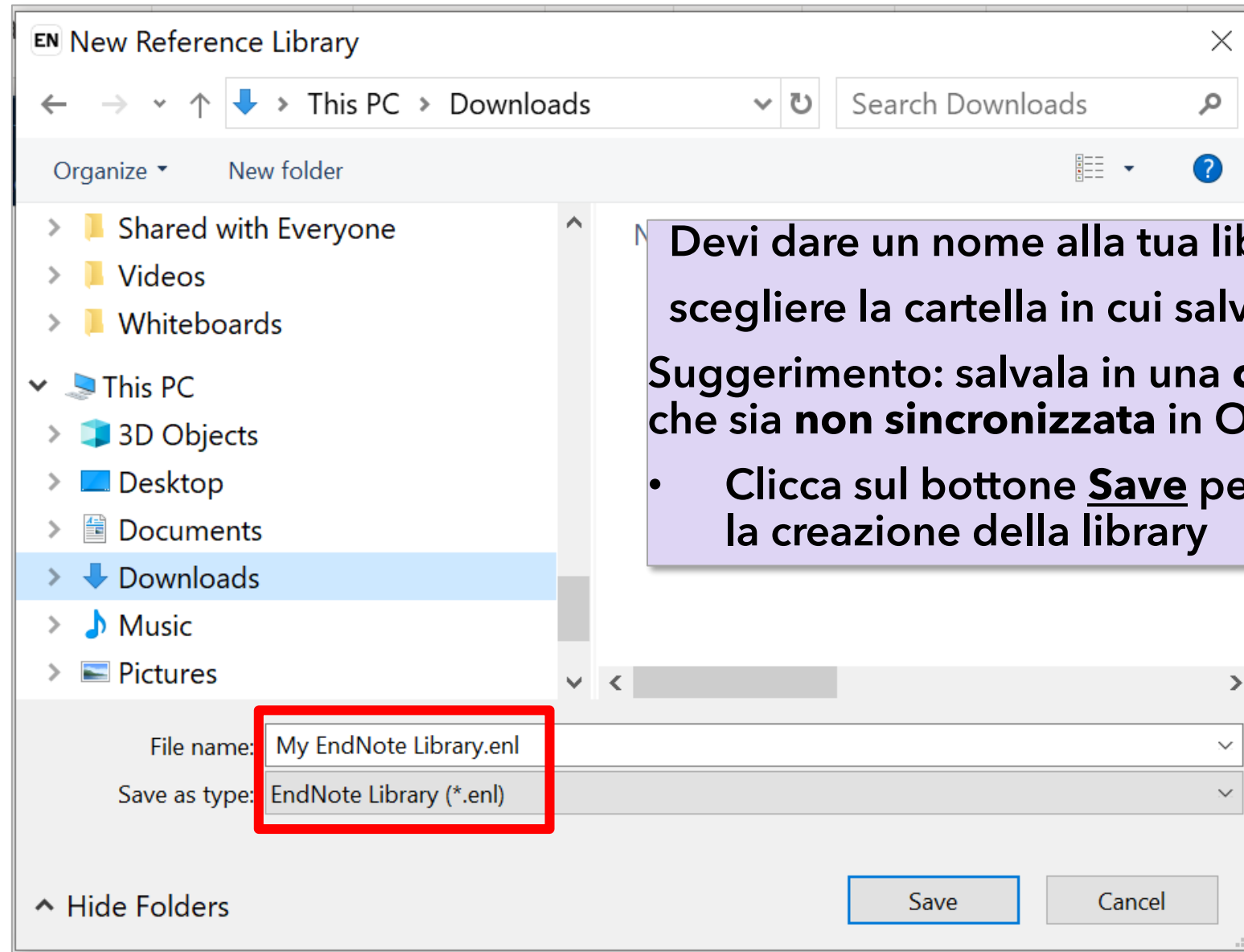
Open an existing library

Alternatively, you can start from scratch with a new library.

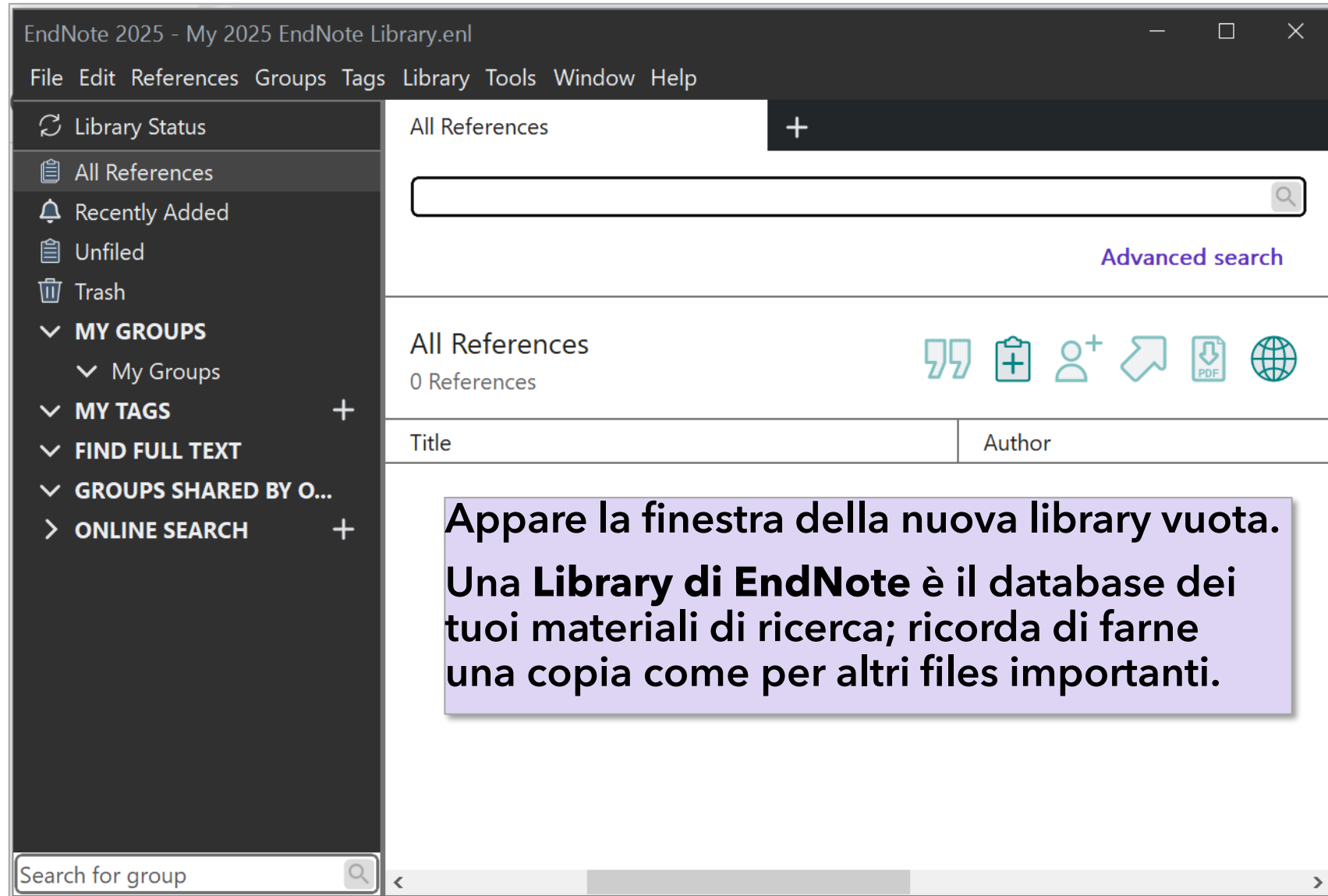
Create a new library

1

Cartella di destinazione e nome della library



La tua nuova EndNote library



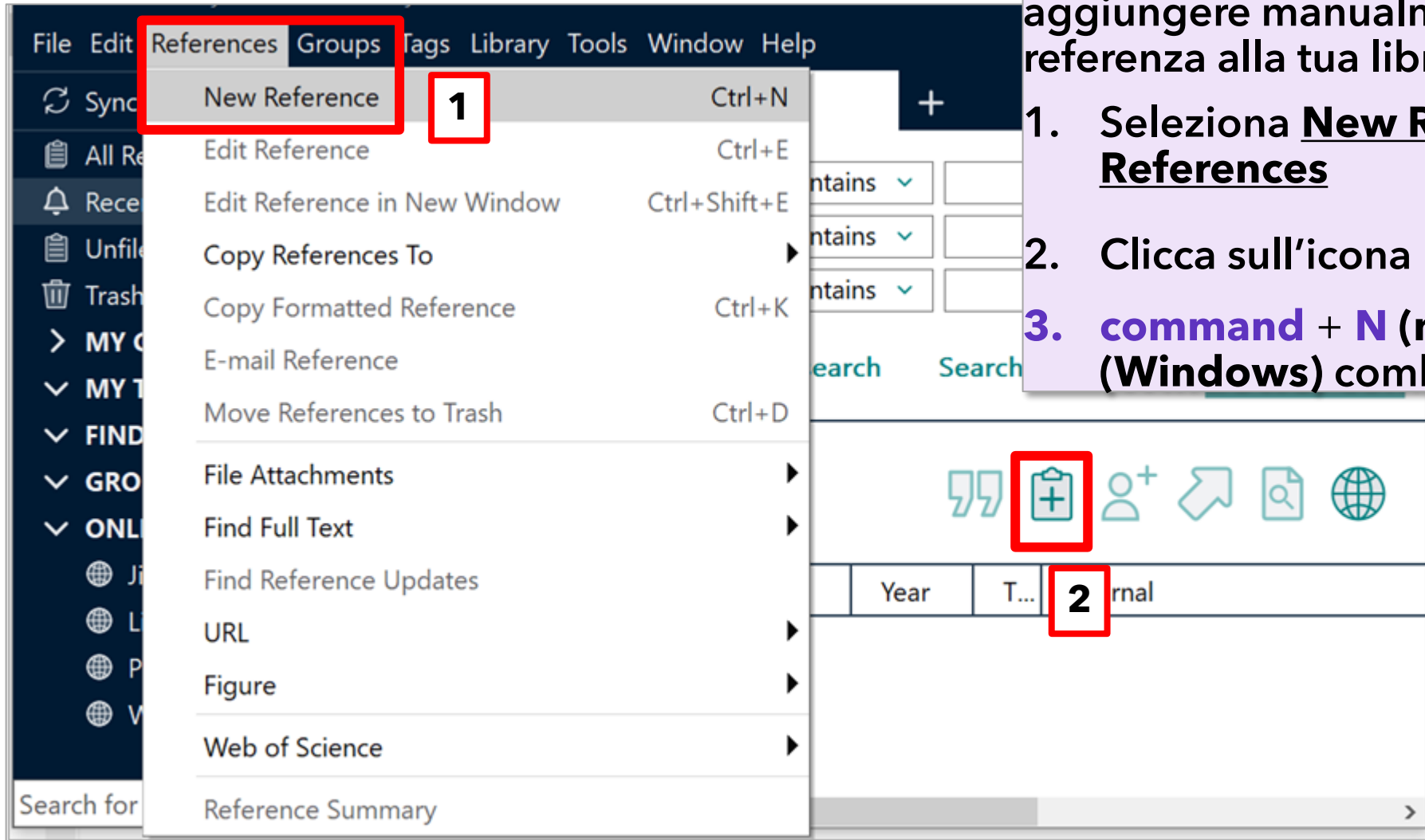
Modi di popolare la tua Library con Referenze

- 1 - Creazione di singole Referenze
- 2 - Popolarla via Direct da diversi distributori d'informazione
- 3 - Importare un file di referenze in formato RIS o altri formati proprietari compatibili
- 4 - Importare articoli in PDF con metadati che generano la referenza
- 5 - Cercare un database online (OPAC) dentro EndNote e catturare referenze



Creare una singola referenza manualmente

Creare una nuova referencia



Usa una delle seguenti opzioni per aggiungere manualmente una nuova referencia alla tua library:

1. Seleziona **New Reference** dal menu **References**
2. Clicca sull'icona **+**
3. **command + N** (macOS) o **ctrl + N** (Windows) combinazioni da tastiera

 PDF Edit & PDF Save

B *I* U **X** *X* **X** 

Tags Manage tags

Reference Type Journal Article

Author Murphy Sims
Cantu, Royce
Quintero, Demetrius, Jr.
de Gaulle, Ann
U.S. Food and Drug Administration,
Apple Computer,, Inc.

Year 2023

Title Enhancing Cognitive Function in Older Adults through Virtual Reality Exercise

Journal Gerontology Innovations

Volume

1° Step. Scegliere il Reference Type, tra oltre 50 diversi tipi, che definirà il set di campi rilevanti.

Ci sono diversi modi alternativi di formattare i nomi.

Virgola alla fine = non un nome personale
Doppia virgola,, quando una è parte del nome

Rosso significa che il nome appena introdotto non era ancora nella **term list**

Definire

Popolare il record con quanti più dati si conoscono. Si possono riempire fino a 54 campi

Display della Singola referenza

File Edit References Groups Tags Library Tools Window Help

Library Status

- All References 181
- Recently Added 78
- Unfiled 64
- Trash
- MY GROUPS
 - Energy 1
 - Nutrition
 - AI food 37
 - Sustainable Agri... 20
 - Healthcare
 - Knee Arthroplas... 60
- MY TAGS +
- FIND FULL TEXT
- GROUPS SHARED BY O...
- ONLINE SEARCH +

Search for group

All References +

Author Contains
And Year Contains
And Title Contains

Simple search Search options

All References 181 References

Group		Journal	Title
		Expert Systems	Food
		Regional Anesthesia and Pain ...	Effect
		Regional Anesthesia and Pain ...	Effect
		BMC Musculoskeletal Disorde...	Impac
		BMC Musculoskeletal Disorde...	Impac
		Indian Journal of Agricultural ...	Rappo
		Soil Use and Management	AI-enl
		Viruses	Integr
		Agronomy Journal	Will ar
		Agriculture	Reorie
		PLoS One	Indica

Chand, 2024 #51 Summary Edit PDF

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Article Number
Accession Number 3150859216
Call Number
Label
Keywords Agriculture--Agricultural Econo
Sustainable agriculture
Agriculture
Farmers
Marketing
Socioeconomic factors
Technological change
Agricultural production
Costs
Innovations
Sustainability
Corn
Fertilizers
Seeds
Productivity
Agricultural lending

Layout

- ☒ Split Vertically
- Split Horizontally

Summary Tab

- ☒ Show Links
- ☒ Show Abstract
- ☒ Show File Attachments
- ☒ Show Groups
- ☒ Show Tags

Edit Tab

- ☒ Show Empty Fields

Sustainable Agriculture

Advanced search

Journal

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PLoS One

People and Nature

Agriculture

Indian Journal of Agricu

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Summary

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Rapporteur's Report on Innovations in Agri-Input and Services Market Towards Sustainable Agriculture

Chand, P.

Indian Journal of Agricultural Economics
2024
Issue 3 Pages 888-896

DOI: 10.63040/25827510.2024.03.037

Harvard

Insert

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Visualizza in anteprima, inserisci o copia la citazione nello stile selezionato

Summary

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Viste della Singola Referenza

Chand, 2024 #51

Summary

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DOI:10.63040/25827510.2024.03.037

Rapporteur's Report on Innovations in Agri-Input and Services Market Towards Sustainable Agriculture

Rapporteur: Prem Chand *

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INTRODUCTION

Improved agricultural inputs, mechanization and services have helped increase agriculture production and national income, enhancing food, nutritional and livelihood security globally and more so in developing countries (Hazrana and Mishra 2024; Li *et al.* 2023). Achieving sustained growth in agricultural production hinges on continual improvement through technological change and innovations in agri-inputs and services. If not adequately protected, damage and losses caused by weeds, insects, pests, diseases, and nematodes could range from one-fifth to one-third of total production. The quality seeds alone contribute 15-20 per cent to total production and even go up to 45 per cent with efficient management of other inputs. The role of farm mechanization in increasing productivity, reducing the cost of production, area expansion, and drudgery reduction has been well documented (Chaudhary *et al.* 2022;

Chand, 2024 #51

Summary

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Chand-2024-Rapporteur's Report on Innovations.pdf

+ Attach file

Basato sull'intelligenza artificiale: Riassunti della ricerca

Advanced search

All References

53 References

Group

Journal

Title

Bioresources and Bioprocessi...

Advancing sustainable agricultur

Scientific Reports (Nature Pub...

A lightweight deep learning moc

PLoS One

AI enabled, mobile soil pH classifi

2025 #37

Summary

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Show the Research Assistant

scientific reports

OPEN

A lightweight deep learning model for multi-plant biotic stress classification and detection for sustainable agriculture

Wasswa Shafik^{1,2}, Ali Tufail^{1,2}, Liyanage Chandratilak De Silva¹ & Rosyzie Anna Awg Haji Mohd Apong¹

Plant pathogens and pests hinder general plant health, resulting in poor agricultural yields and production. These threaten global food security and cause environmental and economic shortages. Amidst the available existing heavy deep learning (DL) models, there is an increasing demand for computation resources, memory constraints, delayed interface time, unscalable deployment, increased training time, higher data requirements, and inflexibility. To solve all these challenges, this study presents a robust and lightweight "AgarwoodNet" DL model. The research introduces and uses a new raw curated Agarwood pest and disease dataset (APDD) with 14 classes and 5,472 Agarwood leaf images from Borneo and the Turkey Plant Pests and Diseases (TPPD) dataset with 6,463 images

Key Takeaway: Genera riassunti concisi e strutturati degli articoli accademici per accelerare la revisione della letteratura

2025 #37 (My EndNote 2025 Library.enl)

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scientific reports

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A lightweight deep learning model for multi-plant biotic stress classification and detection for sustainable agriculture

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Additional topics discussed in the document are:

- Data augmentation in deep learning

- Impact of pests and diseases on global food security

- Integration of AI in agricultural practices

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Key Takeaway

This research presents a novel lightweight deep learning model, AgarwoodNet, which effectively classifies and detects plant pests and diseases, achieving impressive performance metrics while being resource-efficient for sustainable agricultural applications

Research Assistant new Sept 2025 - chat with the doc

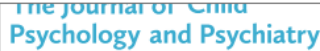
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Pellicano-2022-Annual Research Review_Shifftin.pdf


The Journal of Child Psychology and Psychiatry
Journal of Child Psychology and Psychiatry 63:4 (2022), pp 381–396
doi:10.1111/jcpp.13534


The Association for Child and Adolescent Mental Health

Annual Research Review: Shifting from ‘normal science’ to neurodiversity in autism science

Elizabeth Pellicano,^{1,2}  **and Jacqueline den Houting^{1,2}**

¹Macquarie School of Education, Macquarie University, Sydney, NSW, Australia; ²Cooperative Research Centre for Living with Autism (Autism CRC), Brisbane, Qld, Australia

Since its initial description, the concept of autism has been firmly rooted within the conventional medical paradigm of child psychiatry. Increasingly, there have been calls from the autistic community and, more recently, nonautistic researchers, to rethink the way in which autism science is framed and conducted. Neurodiversity, where autism is seen as one form of variation within a diversity of minds, has been proposed as a potential alternative paradigm. In this review, we concentrate on three major challenges to the conventional medical paradigm – an overfocus on deficits, an emphasis on the individual as opposed to their broader context and a narrowness of perspective – each of which necessarily constrains what we can know about autism and how we are able to know it. We then outline the ways in which fundamental elements of the neurodiversity paradigm can potentially help researchers respond to the medical model’s limitations. We conclude by considering the implications of a shift towards the neurodiversity paradigm for autism science. **Keywords:** Autism; ethics; medical model; neurodiversity; social model of disability.

Introduction

Science is not static. As Thomas Kuhn (1962) explained, science progresses through a series of phases from what Kuhn called ‘normal science’ – the accepted orthodoxy of the moment – to periods of crisis, when scientists begin to contest the hitherto-accepted paradigm itself. This period ends, ultimately, in a shift from one paradigm to another. In the field of autism science, the conventional medical paradigm is – and has long been – the accepted orthodoxy in this field, conceptualising autism in terms of biologically derived functional deficits and

researchers could be on the brink of thinking about autism in a fundamentally different way. Doing so could radically change how we approach knowledge construction within autism science and the way that we support autistic people and their families in our practice.

In what follows below, we proceed in two major sections. First, we outline the major ways in which the conventional medical paradigm is being called into question. Second, we outline the fundamental elements of the alternative view, the neurodiversity paradigm. We briefly trace its history, describe its

Research Assistant

 **Key Takeaway** 

The conventional medical paradigm of autism research has been criticized for its narrow focus on deficits and individual impairments, which limits understanding and fails to address the needs and perspectives of autistic individuals.

Additional topics discussed in the document are:

- Neurodiversity in autism research
- Participatory methods in autism science
- Barriers to healthcare access for autistic individuals

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 Clarivate™

2

6

Research Assistant



is this about language?



Language Inquiry Initiation



Overview of the Document

- The document focuses on autism science and the shift from a conventional medical model to a neurodiversity paradigm.
- It discusses how autism has traditionally been viewed within a medical framework, emphasizing deficits and disorders, rather than recognizing the strengths and variations within autistic individuals.

AI-Powered prompts

Language Context

- While the document may touch on language in the context of communication and understanding autistic individuals, its primary focus is not specifically about language but rather about the conceptualization and perception of autism in science and society.

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AI-Powered translations

The screenshot displays a PDF viewer interface. At the top, a toolbar includes an 'Edit' button, a 'PDF' button (highlighted with a red box), and an 'Edit & PDF' button. Below the toolbar, a search bar shows 'Pellicano-2022-Annual Research Review_Shiftin.pdf'. The main content area displays a research article from 'The Journal of Child Psychology and Psychiatry'. The article title is 'Annual Research Review: Shifting from ‘normal science’ to neurodiversity in autism science' by Elizabeth Pellicano and Jacqueline den Houting. A 'Translate PDF' dialog box is open on the right, with a red box highlighting the 'To' dropdown menu. The dropdown menu is open, showing a list of languages: English, Hungarian, Icelandic, Igbo, Indonesian, Irish, Italian (highlighted), Japanese, Javanese, Kannada, Kazakh, Khmer, and Kinyarwanda. A 'Translated PDF ready' notification box is at the bottom center, indicating the document has been translated to Italian. The background text of the article is partially visible, discussing the concept of autism and neurodiversity.

PDF

Pellicano-2022-Annual Research Review_Shiftin.pdf

The Journal of Child Psychology and Psychiatry

Journal of Child Psychology and Psychiatry 63:4 (2022), pp 381–396

doi:10.1111/jcpp.13534

Annual Research Review: Shifting from ‘normal science’ to neurodiversity in autism science

Elizabeth Pellicano^{1,2} and Jacqueline den Houting^{1,2}

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Recognizing the strengths and
s within autistic individuals.

Context

the document may touch on language
context of communication and
standing autistic individuals, its
...

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Pellicano-2022-Annual Research Review_Shifti1.pdf (My EndNote Library.enl)

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Journal of Child Psychology and Psychiatry 63:4 (2022), pp 381-396
doi:10.1111/jcpp.13534

Revisione annuale della ricerca: Passare dalla 'scienza normale' alla neurodiversità
nella scienza dell'autismo

Elizabeth Pellicano,1,2 e Jacqueline den Houting1,2

1Macquarie School of Education, Macquarie University, Sydney, NSW, Australia;
2Cooperative Research Centre for Living with Autism (Autism CRC), Brisbane, Qld,
Australia

Sin dalla sua descrizione iniziale, il concetto di autismo è stato saldamente radicato
all'interno del paradigma medico convenzionale della psichiatria infantile. Sempre più,
ci sono stati appelli dalla comunità autistica e, più recentemente, da ricercatori non
autistici, a ripensare il modo in cui la scienza dell'autismo è concepita e condotta. La
neurodiversità, dove l'autismo è visto come una forma di diversità di menti, è stata proposta come un potenziale pa
revisione, ci concentriamo su tre principali sfide al parad
un'eccessiva attenzione ai deficit, un'enfasi sull'individuo
ampio e una ristrettezza di prospettiva, ciascuna delle qu
che possiamo sapere sull'autismo e come possiamo conos
cui elementi fondamentali del paradigma della neurodive
aiutare i ricercatori a rispondere alle limitazioni del mod

EndNote

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Author

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Simple search

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AI in Agriculture

131 References

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Group	Journal	Title
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	Precision Agriculture	Acceptance of artificial intel
	World Journal of Engineering	Advance control strategies [Advances in infrared spect
	Soil Use and Management	AI-enhanced soil managem
	Frontiers in Plant Science	AI, sensors and robotics in p [AIFARMS: Artificial intelli
	2nd Southern African Confere...	The Application of Artificial

..., 2021 #596

Summary

Edit

PDF

Mohr, S. & Kuhl, R.

Precision Agriculture

2021

Issue 6

Pages 1816-1844

DOI: 10.1007/s11119-021-09814-x

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Links

https://link.springer.com/content/pdf/10.1007/s11119-021-09814-x.pdf

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[1](#) of 1  

Acceptance of artificial intelligence in German agriculture: an application of the technology acceptance model and the theory of planned behavior

By [Mohr, S \(Mohr, Svenja\)](#) ^[1]; [Kühl, R \(Kuhl, Rainer\)](#) ^[1]
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Volume: 22 Issue: 6 Page: 1816-1844
DOI: 10.1007/s11119-021-09814-x

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Document Type Article

Citation Network

In Web of Science Core Collection

111
Citations

 [Create citation alert](#)

117
Times Cited in All Databases

[+ See more times cited](#)

[+ View citing preprints](#)

82
Cited References

[View Related Records](#)

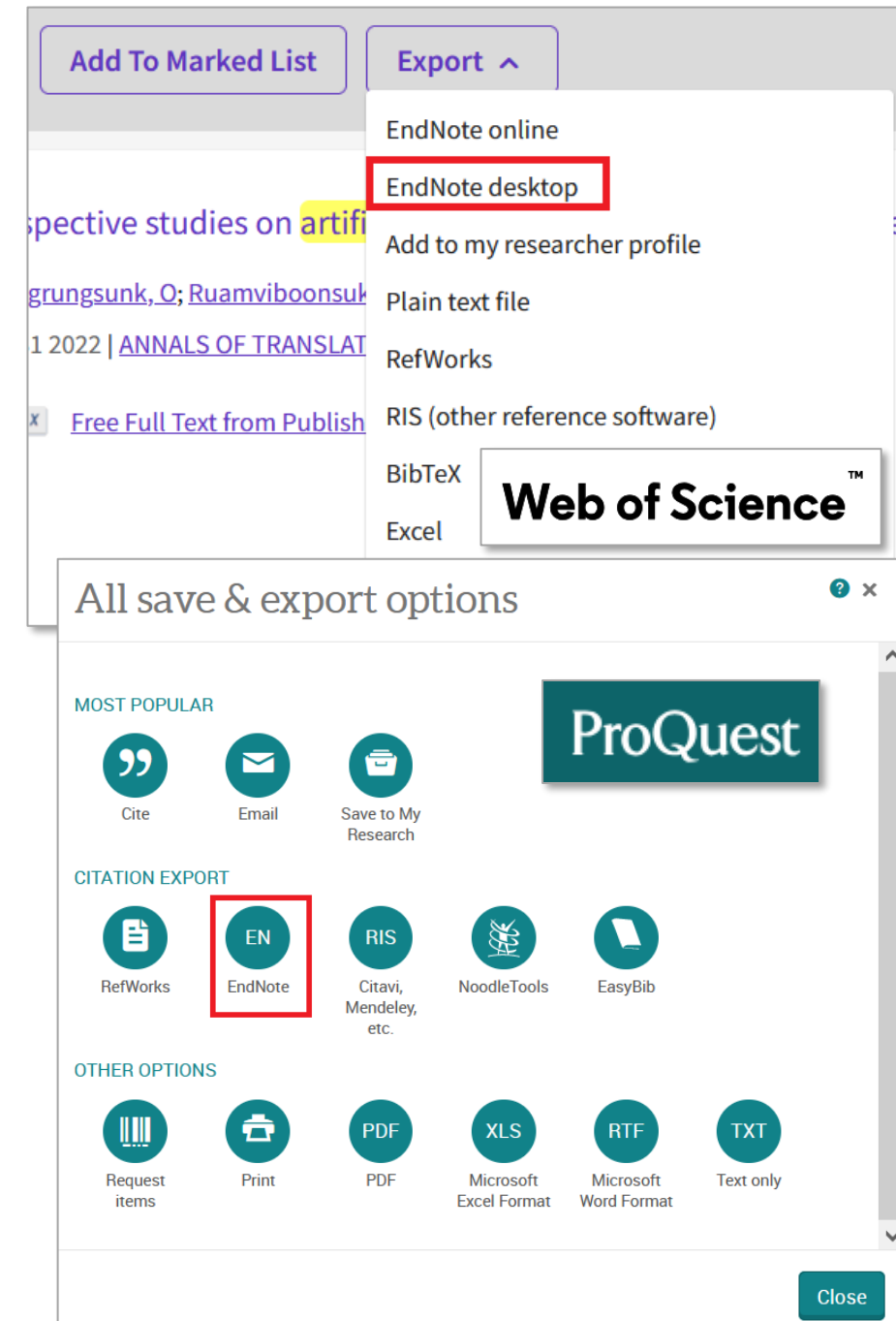
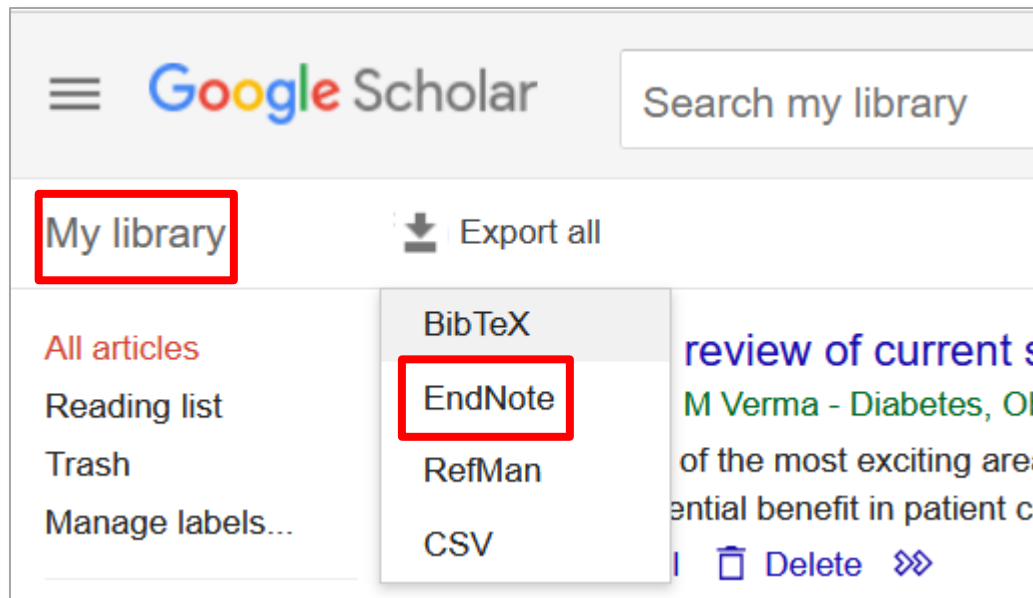


Esportare referenze da un database online in EndNote

Esportare da Piattaforme Online

Direct export = le piattaforme online permettono di trasferire i risultati di ricerca direttamente ad una Library di EndNote. Le modalità variano a seconda del servizio.

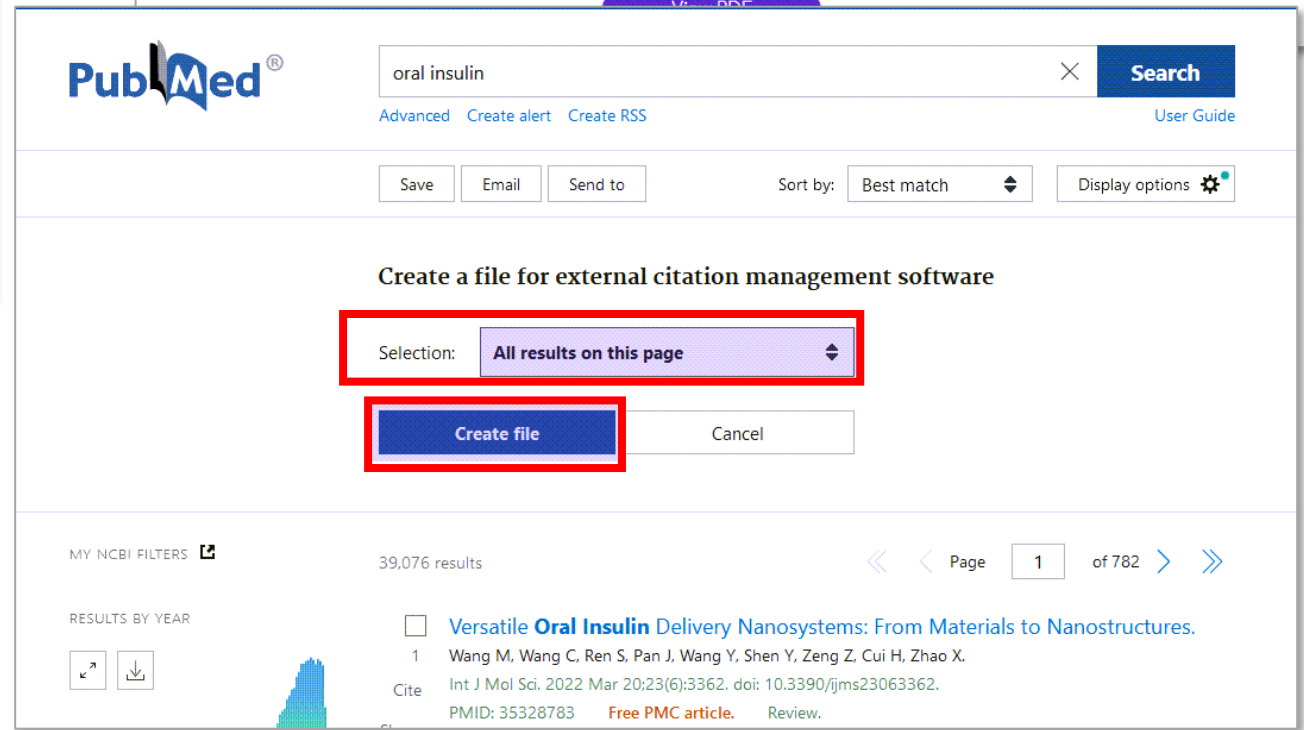
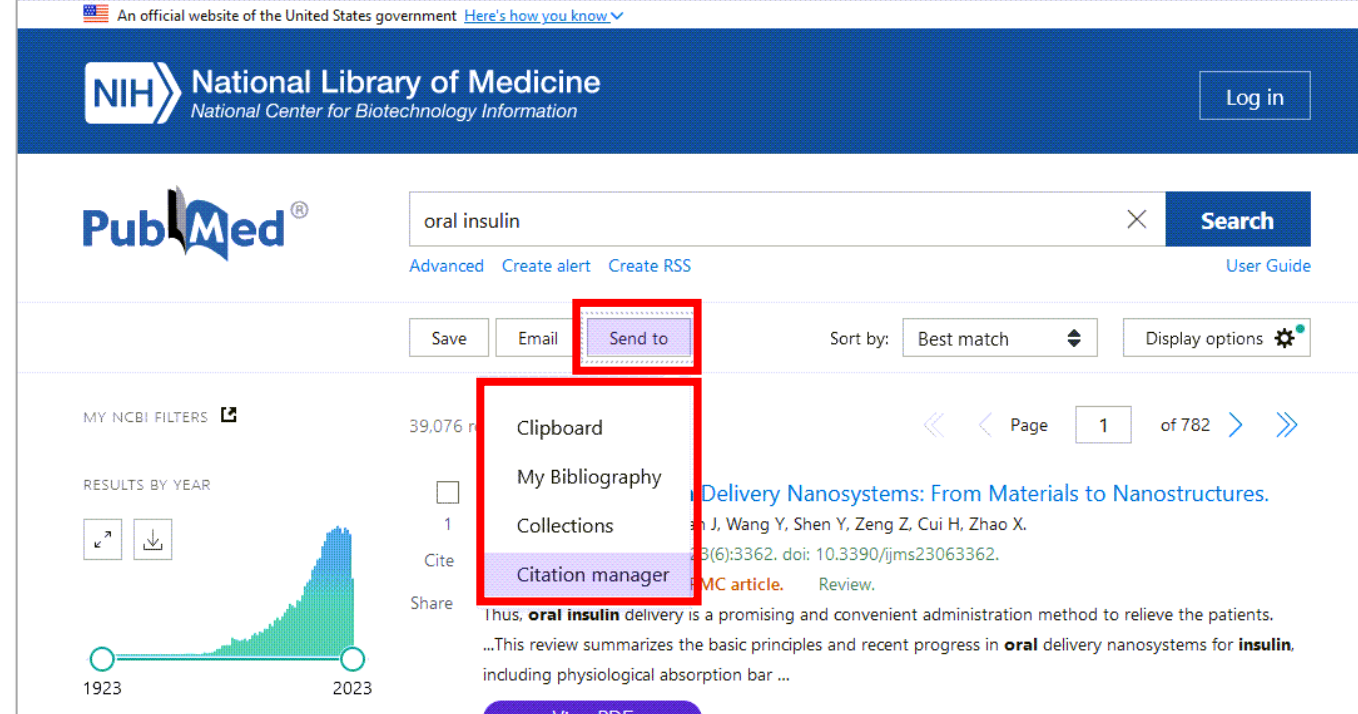
Qui descriveremo il processo per alcuni. Consultate i vostri bibliotecari, o il supporto di Endnote, o le guide dei servizi che volete usare per maggiori informazioni.

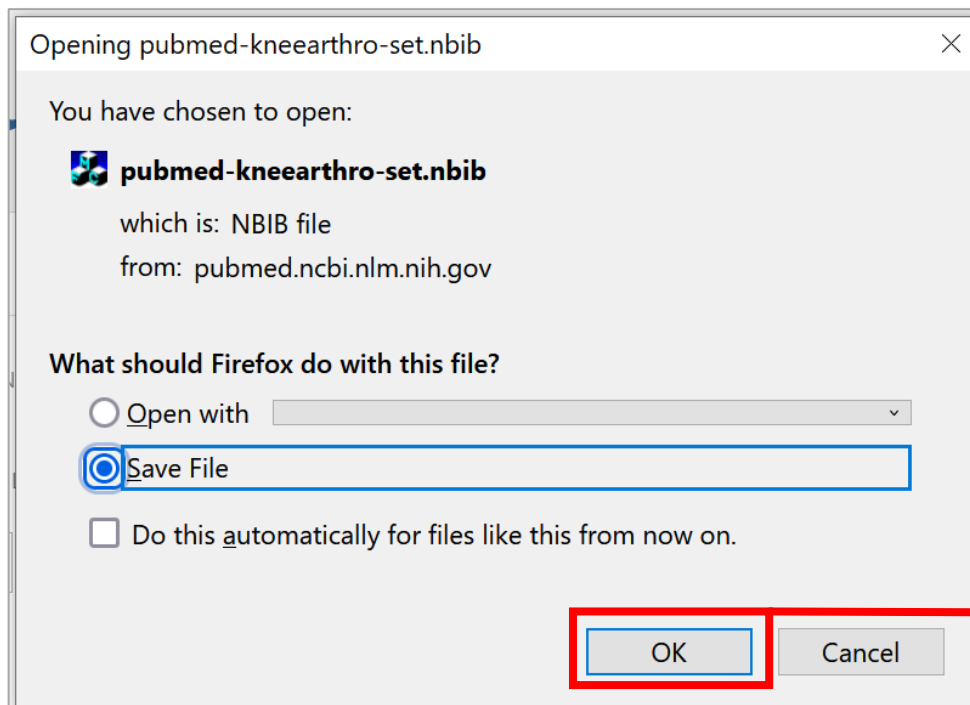


Esportazione diretta da pubmed.gov

In PubMed, nella pagina dei risultati, clicca su **Send to**, e seleziona **Citation Manager** nel menu che si apre.

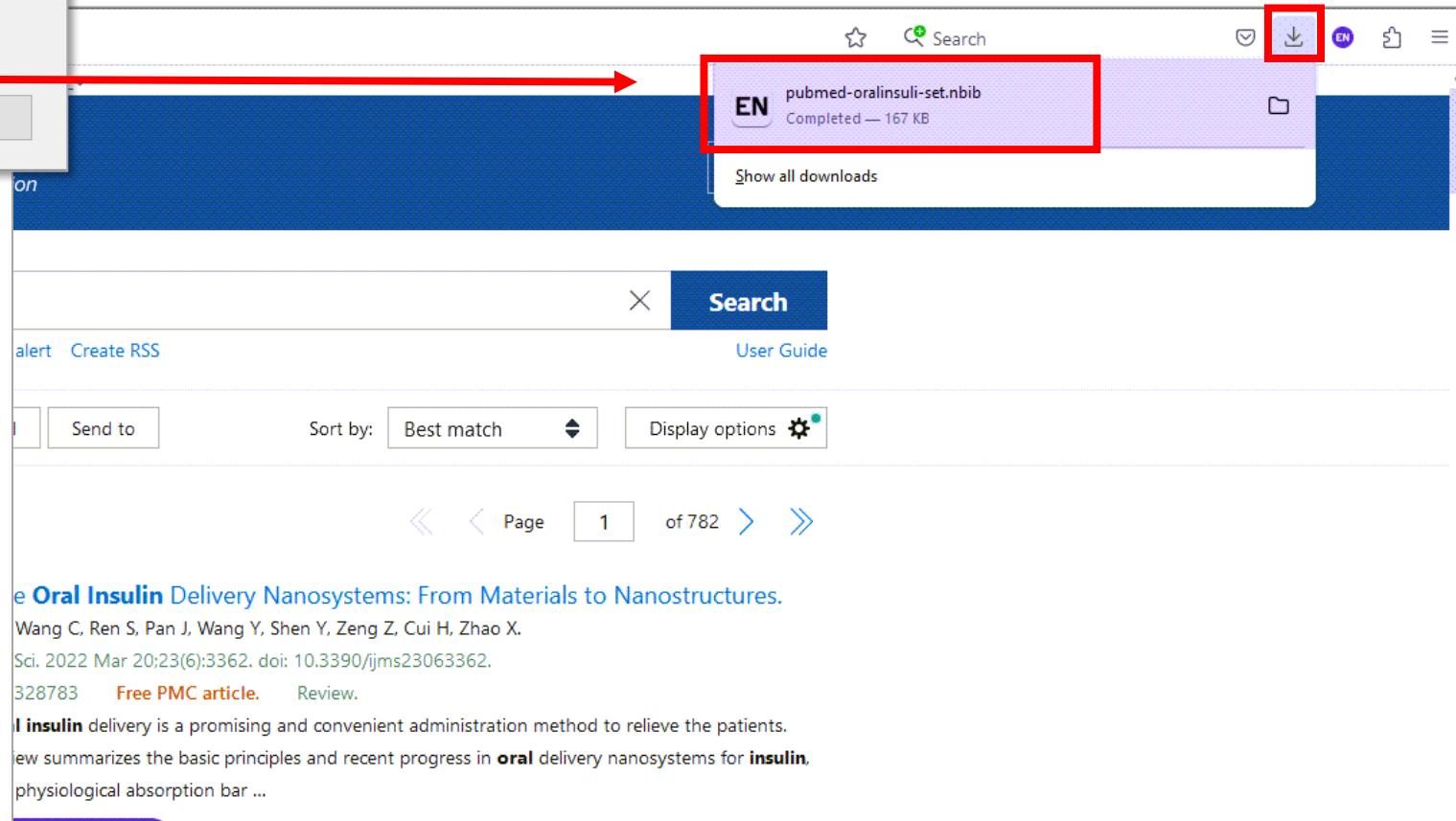
Nella opzione **Selection** scegli 'All results on this page' o I records selezionati, se necessario, poi clicca sul bottone **Create file**.



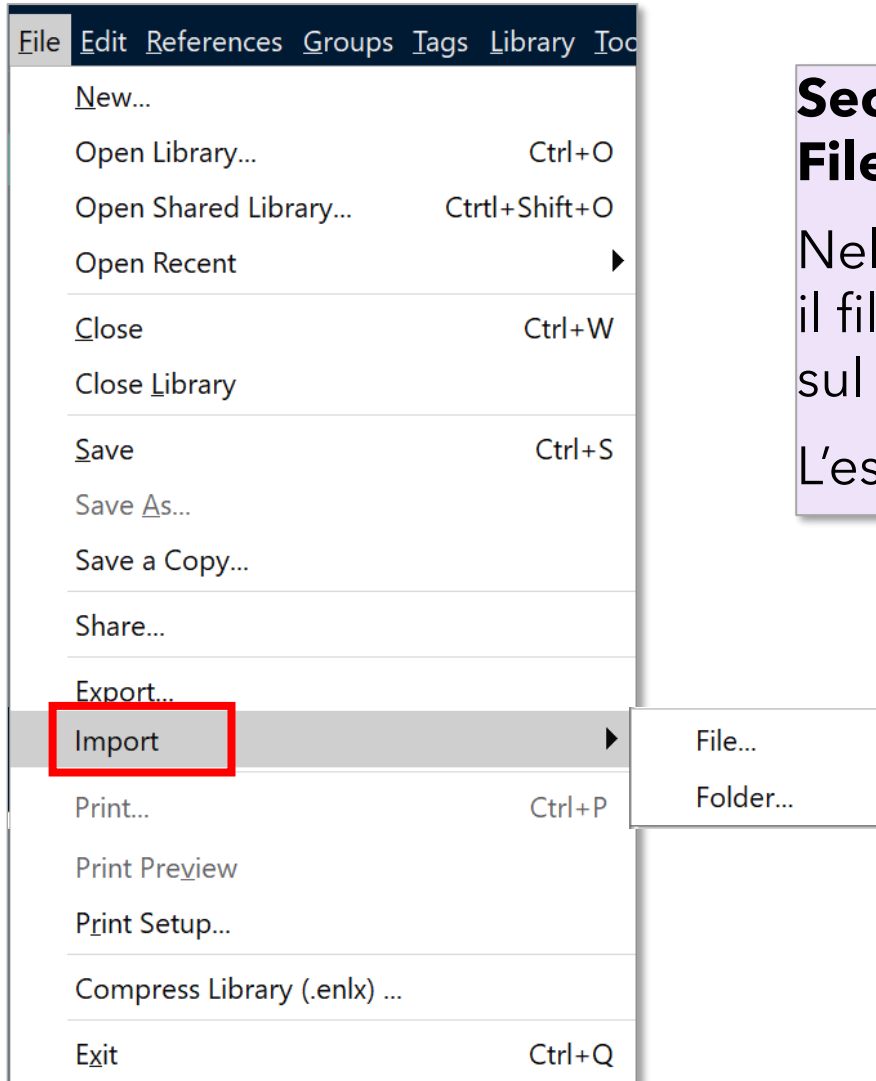


Esportare da pubmed.gov

Dopo aver Salvato il file, per esportarlo in EndNote vai alla sezione **Download** del browser e clicca sul file scaricato per aprirlo direttamente in EndNote



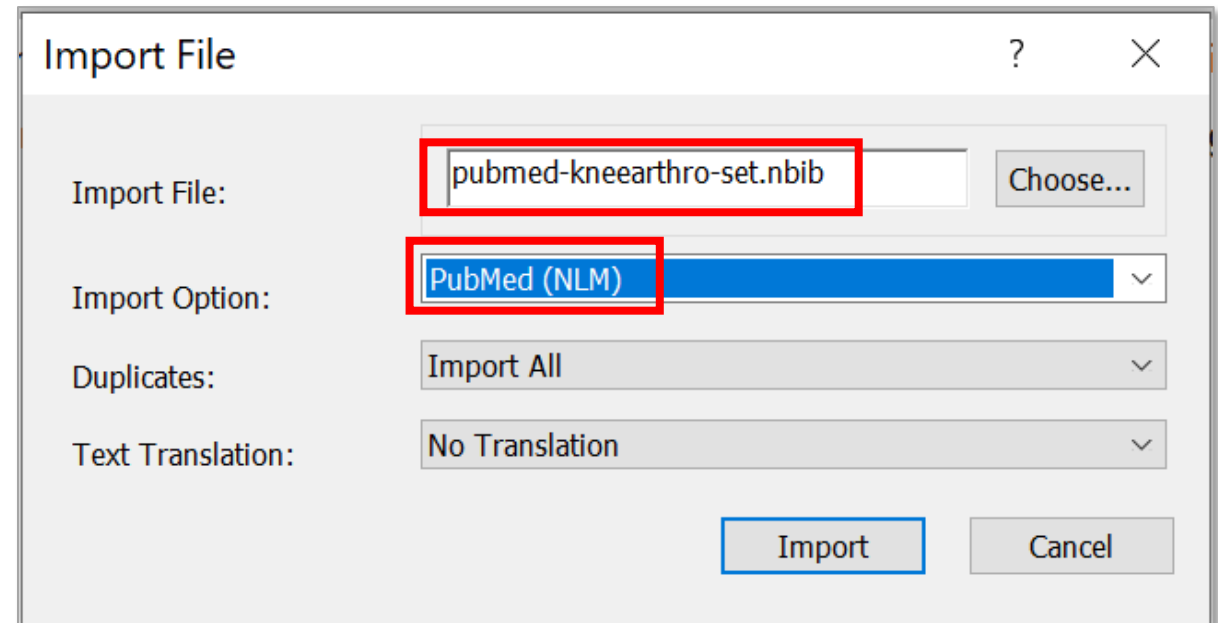
Importare da PubMed



Seconda opzione: dal menu **File**, seleziona **Import**, poi **File** o **Folder**

Nella finestra **Import File**, scegli il file dal tuo pc, e seleziona il filtro corretto in **Import Option** - PubMed (NLM), poi clicca sul bottone **Import**.

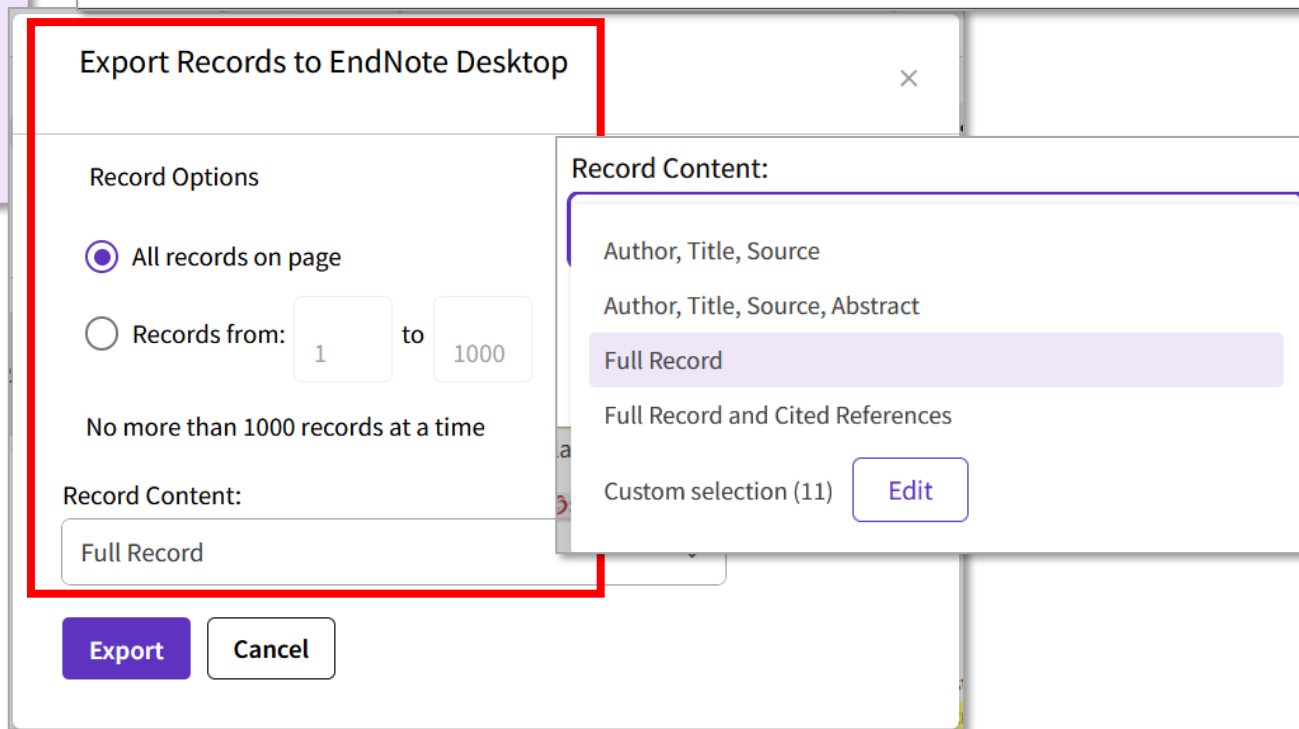
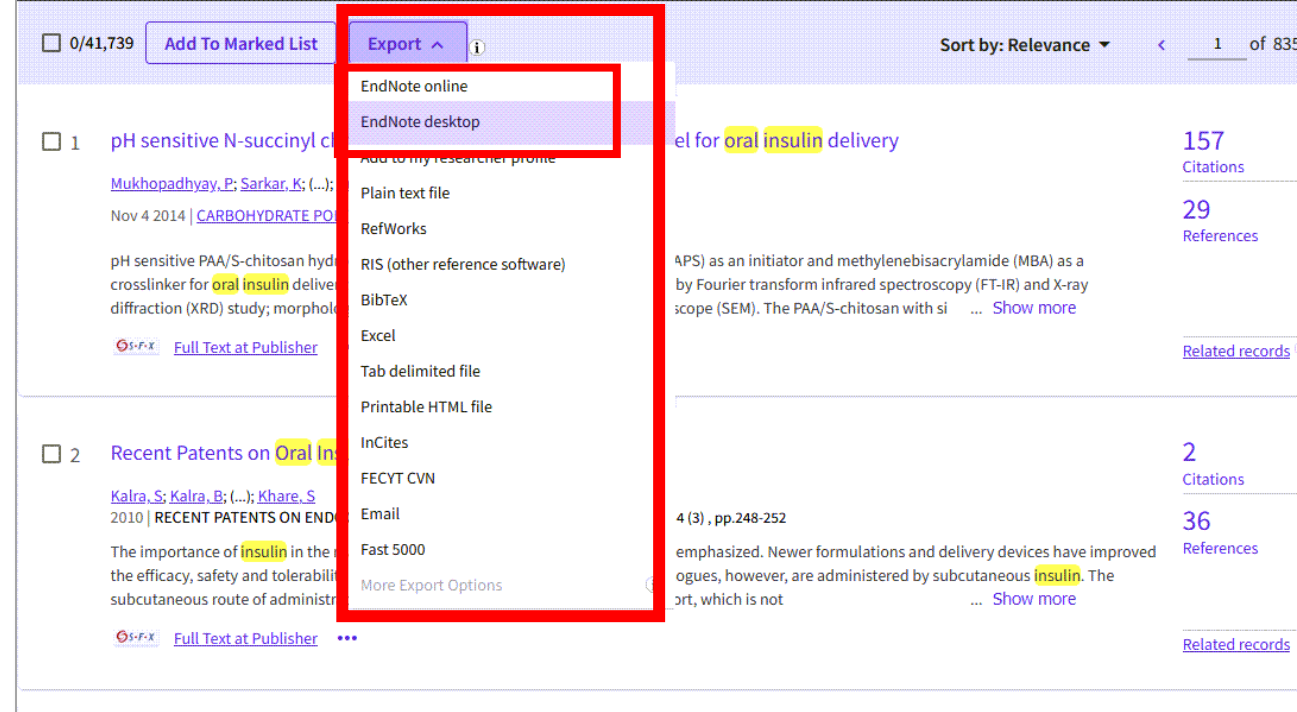
L'estensione file di PubMed e' **.NBIB**.



Esportazione diretta da Web of Science

In Web of Science, nella pagina dei risultati, clicca sulla opzione **Export** e nel menu a tendina seleziona **EndNote** (Online o Desktop)

Nella finestra che si apre, seleziona o **All records on page**, o una serie di records (massimo 1000 records per volta), poi seleziona il **Record Content**, poi clicca sul bottone **Export**



Esportazione diretta da Web of Science

1 - Se scegli **Save the File**, una volta salvato nel tuo computer, puoi cliccare sull'icona **Download** del Browser (in alto a Destra), cliccare sul file, e questo caricherà i records direttamente nella library

2 - Se scegli **Open with**, il file caricherà direttamente le referenze in **EndNote**.

The image shows a screenshot of the Web of Science interface and a Firefox download dialog. In the Web of Science interface, a red box highlights the download icon in the top right corner, and another red box with the number '1' highlights the 'Download' button in the top right corner of the search results. The Firefox dialog box is open, showing the file 'savedrecs.ciw' (253 KB) from 'www.webofscience.com'. A red box with the number '2' highlights the 'Open with' option, which is selected. Another red box with the number '1' highlights the checkbox 'Do this automatically for files like this from now on.'.

510b42-a24e5f72/relevance/1(overlay:export/end)

savedrecs.ciw
Completed — 25.7 KB

Show all downloads

ANCE TEST + INSULIN + INSULIN RESISTANCE + TYPE 2 DIABETES + GLUCOSE TOLERANCE + INSULI >

Copy query link

Export v

Sort by: Relevance < 1 of 835 >

chitosan grafted polyacrylamide hydrogel for oral insulin delivery 157 Citations

...); Kundu, PP

POLYMERS 112, pp.627-637

hydrogel was prepared using ammonium persulfate (APS) and insulin. The synthesized copolymer was characterized by FTIR and SEM. The hydrogel was observed under scanning electron microscopy (SEM).

Opening savedrecs.ciw

You have chosen to open:

savedrecs.ciw
which is: Text Document (253 KB)
from: www.webofscience.com

What should Firefox do with this file?

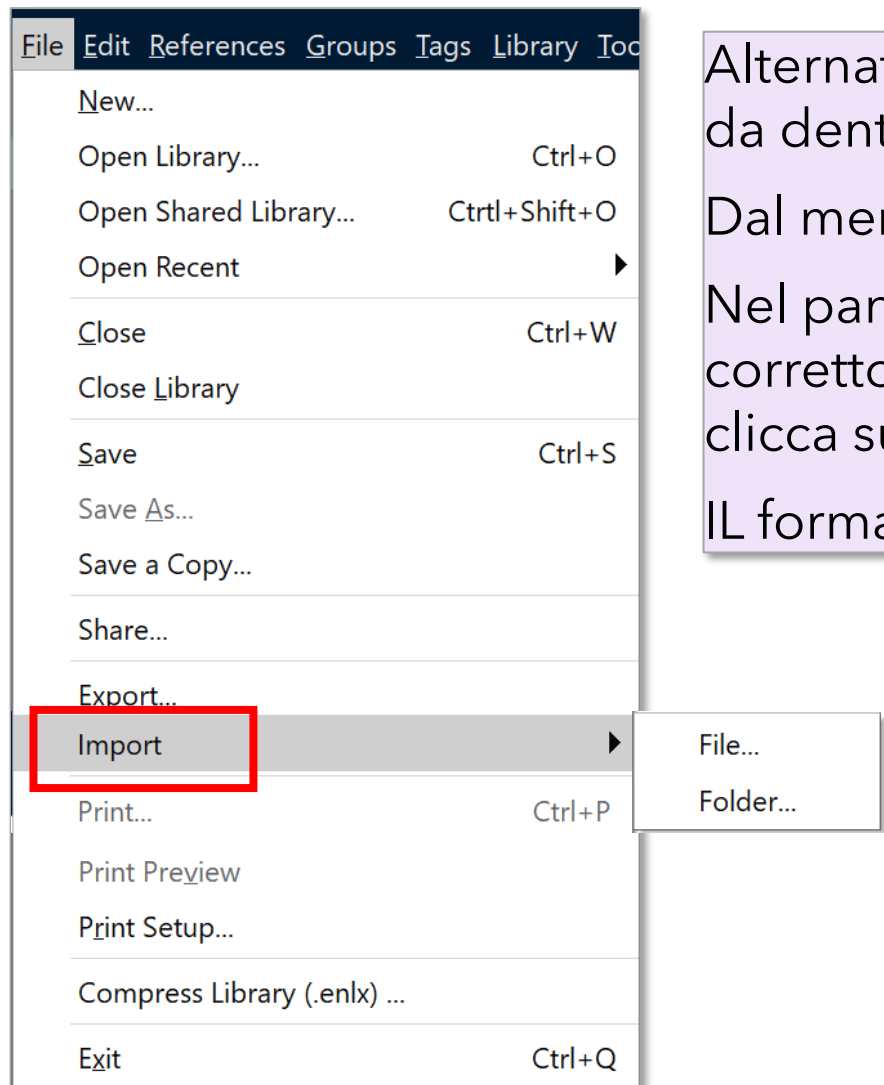
☒ Open with EndNote 2025 (Bld 19000)

☐ Save File

☒ Do this automatically for files like this from now on.

OK Cancel

Importare da Web of Science

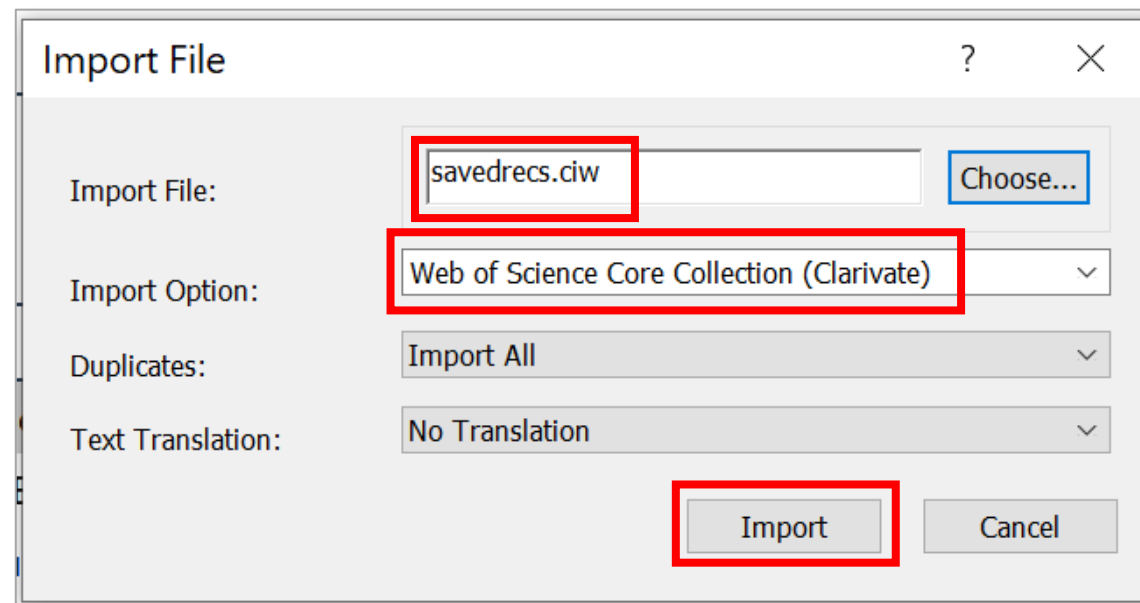


Alternativamente, puoi **importare** il file Salvato da Web of Science da dentro EndNote.

Dal menu **File**, clicca su **Import**, poi **File** o **Folder**

Nel pannello **Import File**, scegli il file dal tuo pc, e seleziona il filtro corretto nel menu **Import Option**: Web of Science (Clarivate), poi clicca sul bottone **Import**.

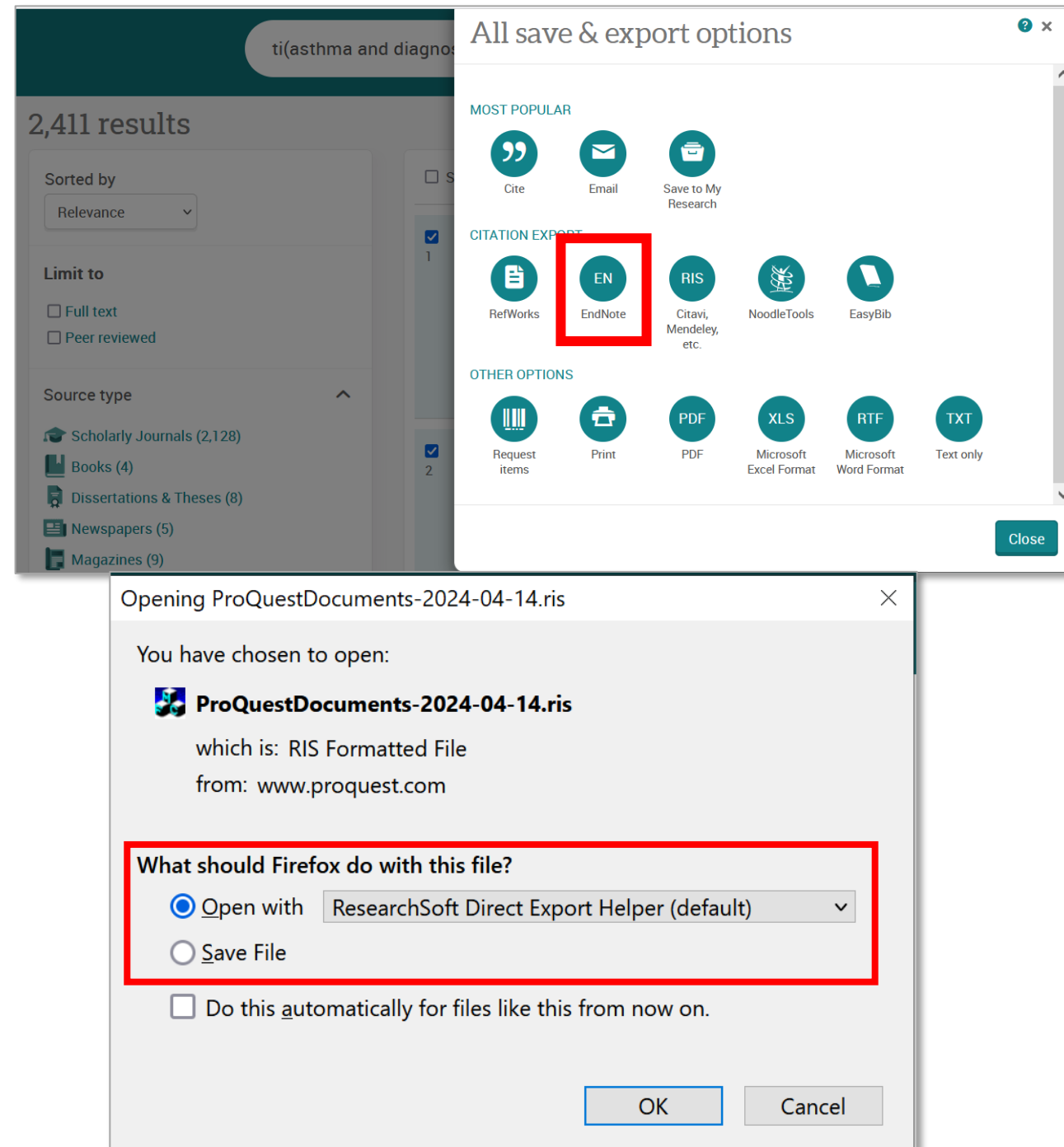
IL formato proprietario per WoS è **.CLW**



Esportazione diretta da ProQuest

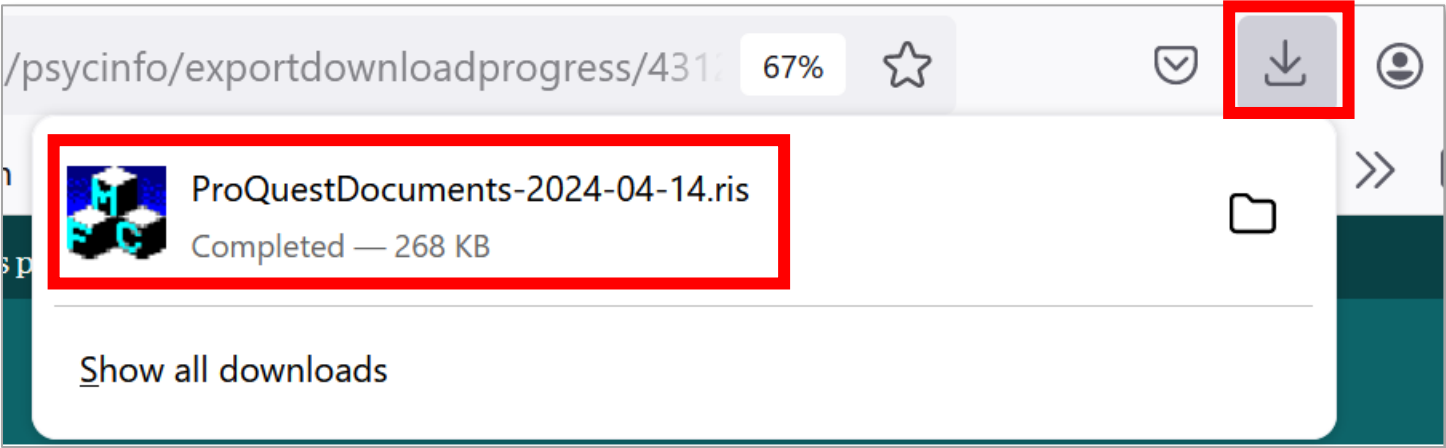
Nella piattaforma ProQuest, dopo aver selezionato i records, seleziona le opzioni **Export** e clicca sul bottone **EndNote**.
I records saranno salvati in un file **RIS**.

Se scegli di aprirlo con ResearchSoft, si aprirà direttamente in **EndNote**



Esportare da ProQuest

Se hai scelto **Save the il File**, dopo averlo Salvato nel pc, clicca sull'icona **Download** del Browser, e clicca sul file. Questo aprirà EndNote e caricherà i records nella library



File Edit References Groups Tags Library Tools Window Help

Sync Configuration

All References269

Imported References5

Recently Added8

Unfiled13

Trash3

MY GROUPS

AI150

Asthma96

Ibuprofen5

Knee arthroplasty5

New Smart Group

New Group Set

per art1

New Group

Imported References

AuthorContains

AndYearContains

AndTitleContains

Simple search

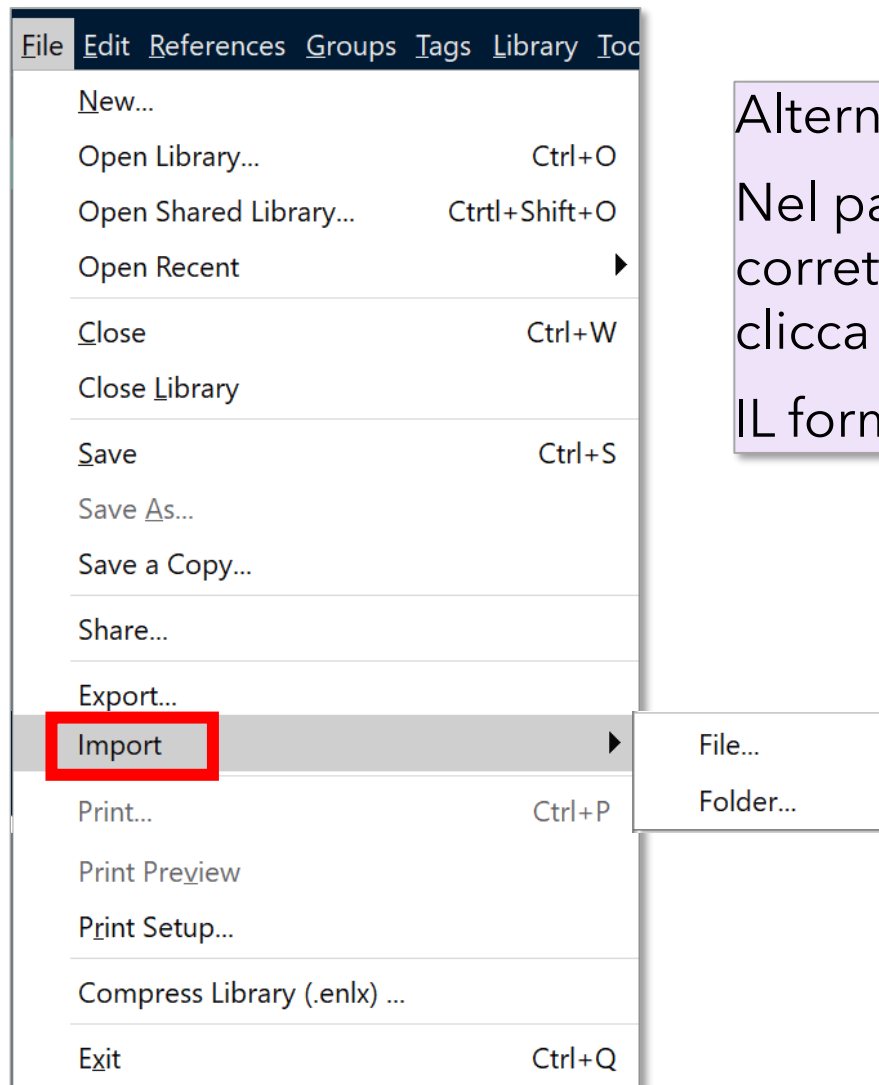
Search options

Imported References

5 References

	Author	Year	Title	Journal	Last Updated
	Kallis, Constantinos; Ma...	2023	Recent trends in asthma...	Thorax	20/03/2024
	Guo, Yi; Bian, Jiang; Ch...	2023	Cancer incidence after ...	Cancer Medicine	20/03/2024
	Bradley, Helena; Trenn...	2023	Assessing asthma symp...	Journal of Patient-Reported Outco...	20/03/2024

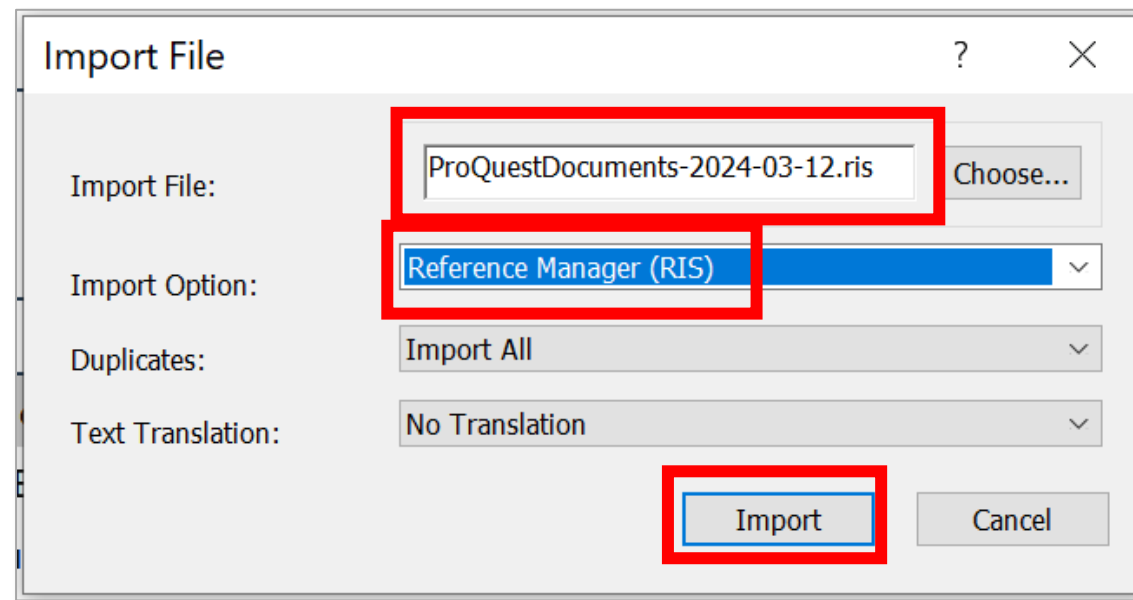
Importare da ProQuest



Alternativamente, dal menu **File**, scegli **Import**, poi File o Folder

Nel pannello **Import File**, scegli il file dal tuo pc, e seleziona il filtro corretto nel menu **Import Option**: Reference Manager (RIS) - poi clicca sul bottone **Import** button.

IL formato del file è **RIS**



Referenze importate

Quando l'import è completato, EndNote crea automaticamente un gruppo temporaneo [Last] **Imported References** che consente di riconoscere le referenze, per verificare i relativi metadati

The screenshot displays the EndNote 2025 application window. The left sidebar shows the 'Library Status' section with a list of groups. The 'Imported References' group is highlighted with a red box, showing it contains 50 references. Below it, the 'FIND FULL TEXT' section is also highlighted with a red box, showing 42 'Found PDF', 5 'Found URL', and 3 'Not found' items. The main pane on the right shows the 'Imported References' group selected, displaying a list of 50 references. The first few references are visible in the table below.

Journal	Title
Journal of Orthopaedics and ...	A meta-analysis of the therapeutic effect of
PLoS One	Comparative analysis of patient-reported o
Journal of International Crisis ...	Physiotherapy for Total Knee Replacement
Journal of Orthopaedic Surge...	Postoperative orthostatic intolerance follow
PLoS One	Urinary neopterin and total neopterin meas
BMC Health Services Research	Factors affecting general practitioners' refer
Regional Anesthesia and Pain ...	Effect of virtual reality hypnosis on intraope
BMC Musculoskeletal Disorde...	Impact of motivational feedback on levels c
PLoS One	Indications for bi-cruciate retaining total kn
PLoS One	Surgeon- and hospital-level variation in wai

EndNote 2025

2: Organizzazione ed arricchimento delle Referenze

Obiettivi di apprendimento

Organizzazione della Library

- Gestire i contenuti della library organizzando le referenze in gruppi personali e gruppi di gruppi
- Usare livelli di classificazione delle referenze con i tags

Arricchire le Referenze con il Full Text

- Trovare i PDF automaticamente per le referenze esistenti con **Find Full Text**
- Apendere il PDF ad una referenza
- Creare referenze dai metadati mentre si importa un PDF o una cartella di file PDF



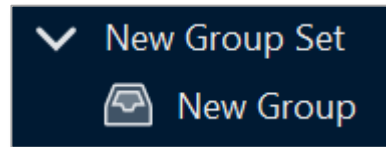
Organizzare le referenze in gruppi personalizzati e group sets

Tipi di Gruppi



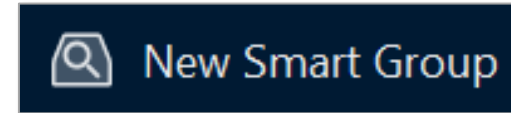
Custom

Popola manualmente i gruppi personalizzati con la relativa ricerca



Group sets

Utilizzare i set di gruppi per organizzare gruppi di gruppi per aree di interesse o progetti di ricerca



Smart

EndNote popola automaticamente gli smart groups in base ad una ricerca preparata
Max 5000



Combination

Confronta i gruppi per vedere in che modo i loro contenuti differiscono o si sovrappongono

Max 5000

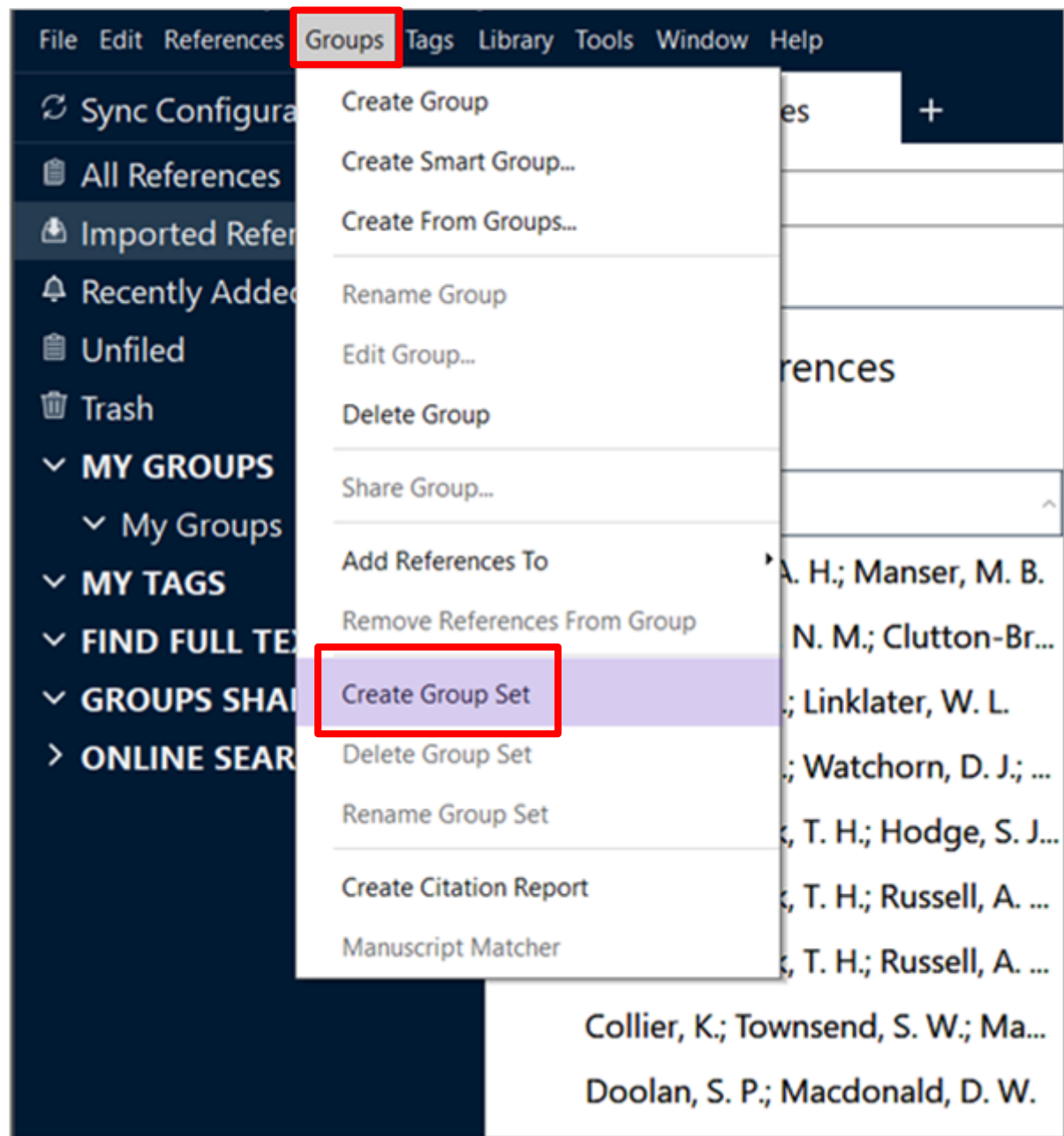
EndNote: Definition and notes about groups

FAQ: Groups

Creare un nuovo group set

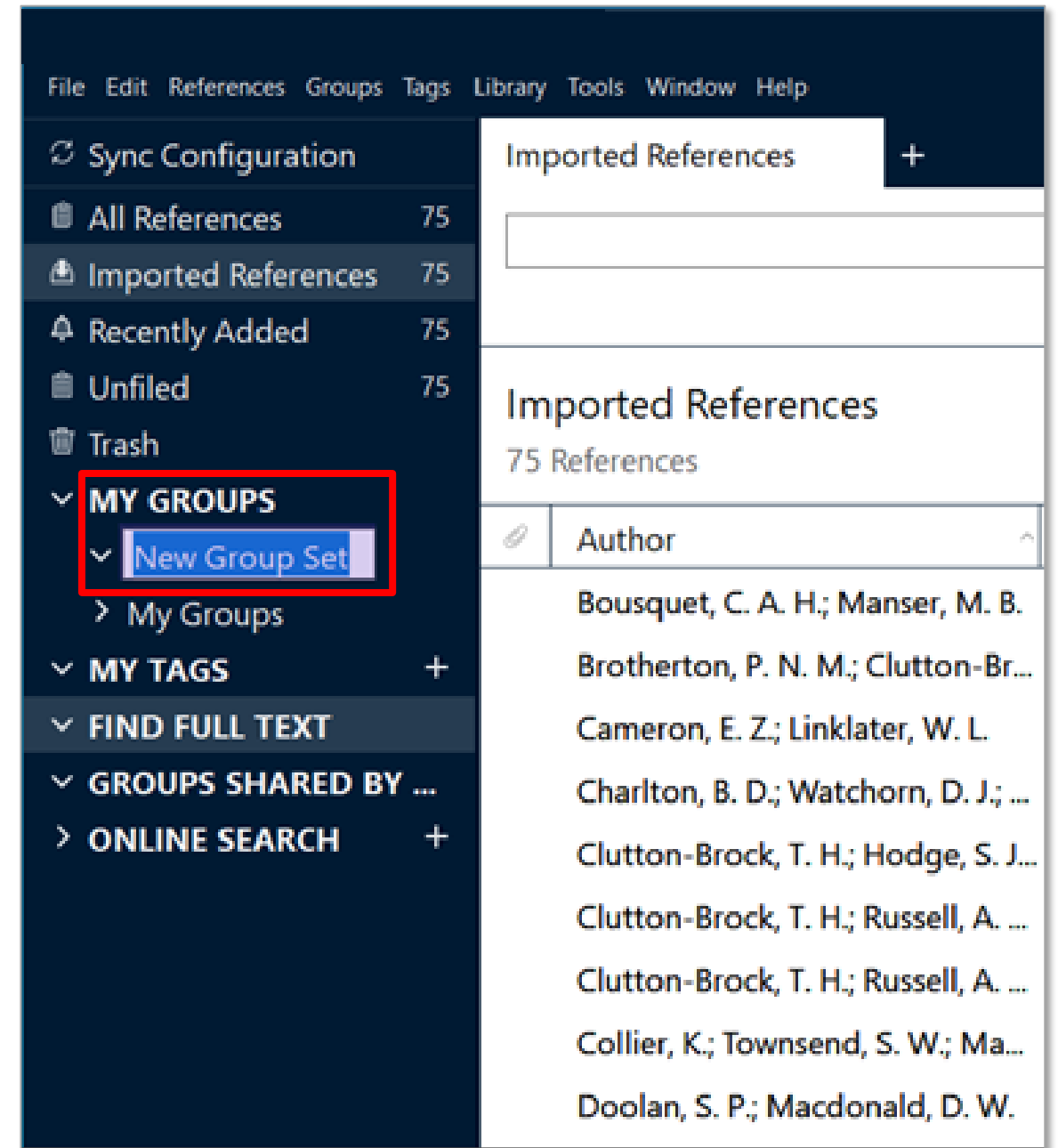
Per iniziare a creare un **group set** per un'area di argomenti o un progetto:

- Seleziona **Create Group Set** dal menu **Groups**



Il tuo nuovo group set

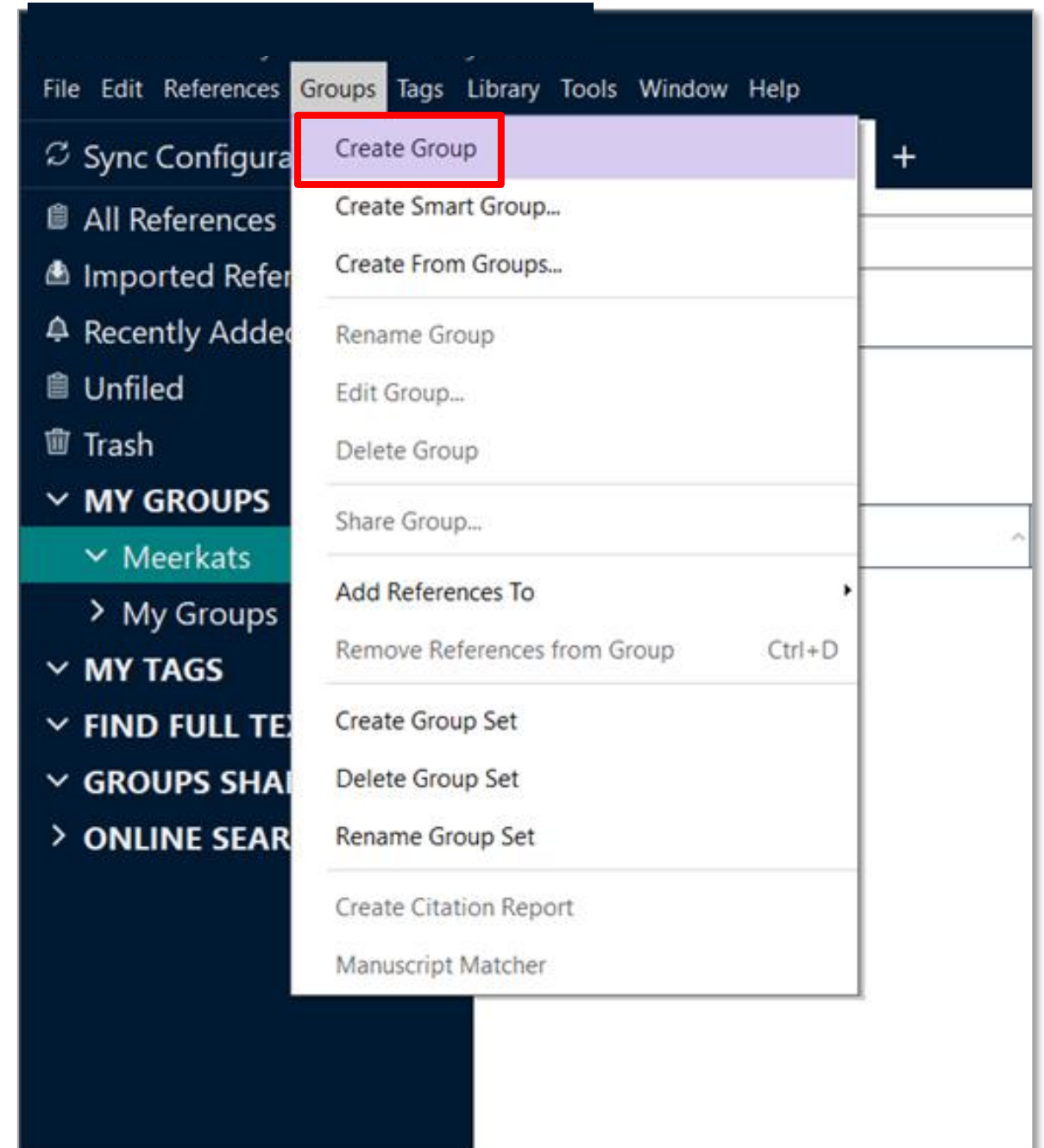
- Una etichetta **New Group Set** apparirà sotto la categoria **MY GROUPS**
- Sostituisci il placeholder **New Group Set** con il tuo nome per il tuo group set
- Premi **enter** o **return** sulla tastiera per memorizzare il nome



Creare un custom group

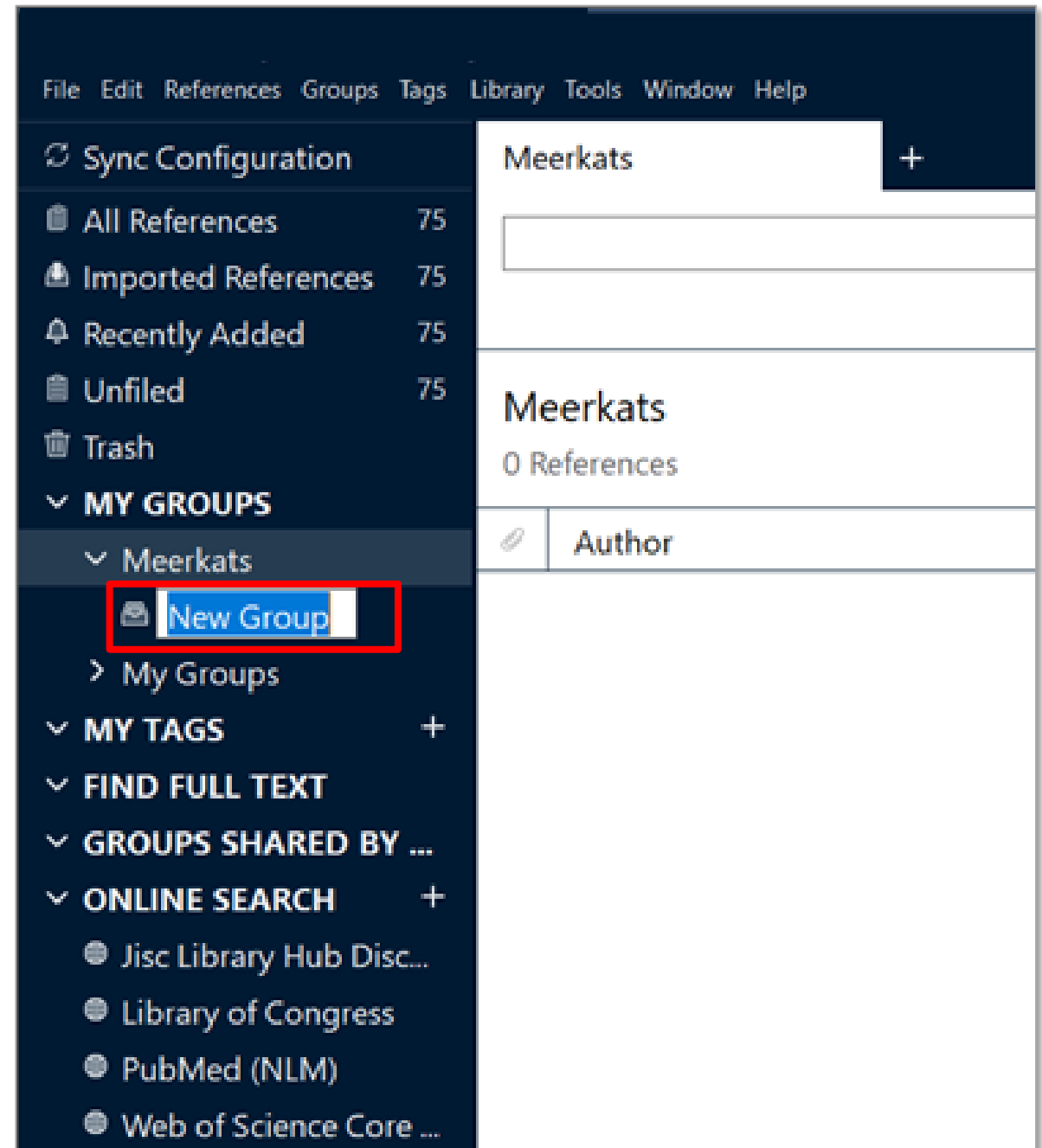
Per iniziare a creare un **custom group** in una EndNote library:

- Apri la tua library
- Seleziona **Create Group** dal menu **Groups**



Il tuo nuovo custom group

- Una etichetta **New Group** appare sotto la categoria **MY GROUPS**
- Sostituisci il placeholder **New Group** con il tuo nome per il tuo custom group
- Premi **enter** o **return** sulla tastiera per memorizzare il nome





**Usare più livelli di
classificazione per le
referenze con i tags**

Creare una tag

Per iniziare a creare una nuova tag in una library:

- Clicca il bottone **+** vicino a **MY TAGS** nel pannello dei Gruppi [O]
- Clicca su **Manage tags** nello schermo del sommario nella parte a destra della finestra della library

The screenshot displays the Clarivate software interface. On the left, a sidebar lists various categories and groups. The 'MY TAGS' section is highlighted with a red box, and a '+' button next to it is also highlighted. In the main area, a 'Medicine' library is selected, showing a list of references. A 'Create Tag' dialog box is open, showing a list of color options: Red, Orange, Yellow, Green, Blue, Purple, and Gray. The 'New Tag' input field is also highlighted. At the bottom of the main area, a 'Manage tags' button is highlighted with a red box. The bottom of the interface shows a search bar and buttons for 'APA 7th', 'Insert', and 'Copy'.

File Edit References Groups Tags Library Tools Window Help

endnoteuser@clarivate.c...
Sync Status

All References 190
Recently Added
Unfiled 1
Trash 2

> MY GROUPS 189

MY TAGS +
Bats 27
Corvids 21
Parrots 63

FIND FULL TEXT
GROUPS SHARED B...
ONLINE SEARCH +

My Groups +

My Groups
189 References

	Author	Year	Title	Journal
	Corcoran, A. J....	2014	Bats jamming ba...	Science
	Cornero, F. M....	2020	Piagetian Liquid ...	Journal of
	de Oya, N. J.; ...	2019	Current Progress...	Vaccines
	DeLong, C. M.;...	2008	Evidence for spa...	Journal of
	Emery, N. J.	2006	Cognitive ornit...	Philosophi
	Emery, N. J.; Cl...	2009	Tool use and physi...	Curr Opin

Visualizza

Visualizza fino a tre tag
in riga per elemento
all'interno del pannello
Elenco riferimenti



Arricchire le referenze con il Full Text

Modi di arricchire le referenze con il FullText



Find Fulltext

Rileva il testo completo dalle referenze esplorando fonti predefinite o url aperti istituzionali



Attachments

Includi gli articoli full text come allegati alle referenze



Import PDFs

Importando direttamente gli articoli in pdf i metadati delle referenze verranno generati automaticamente



EndNote Clicks

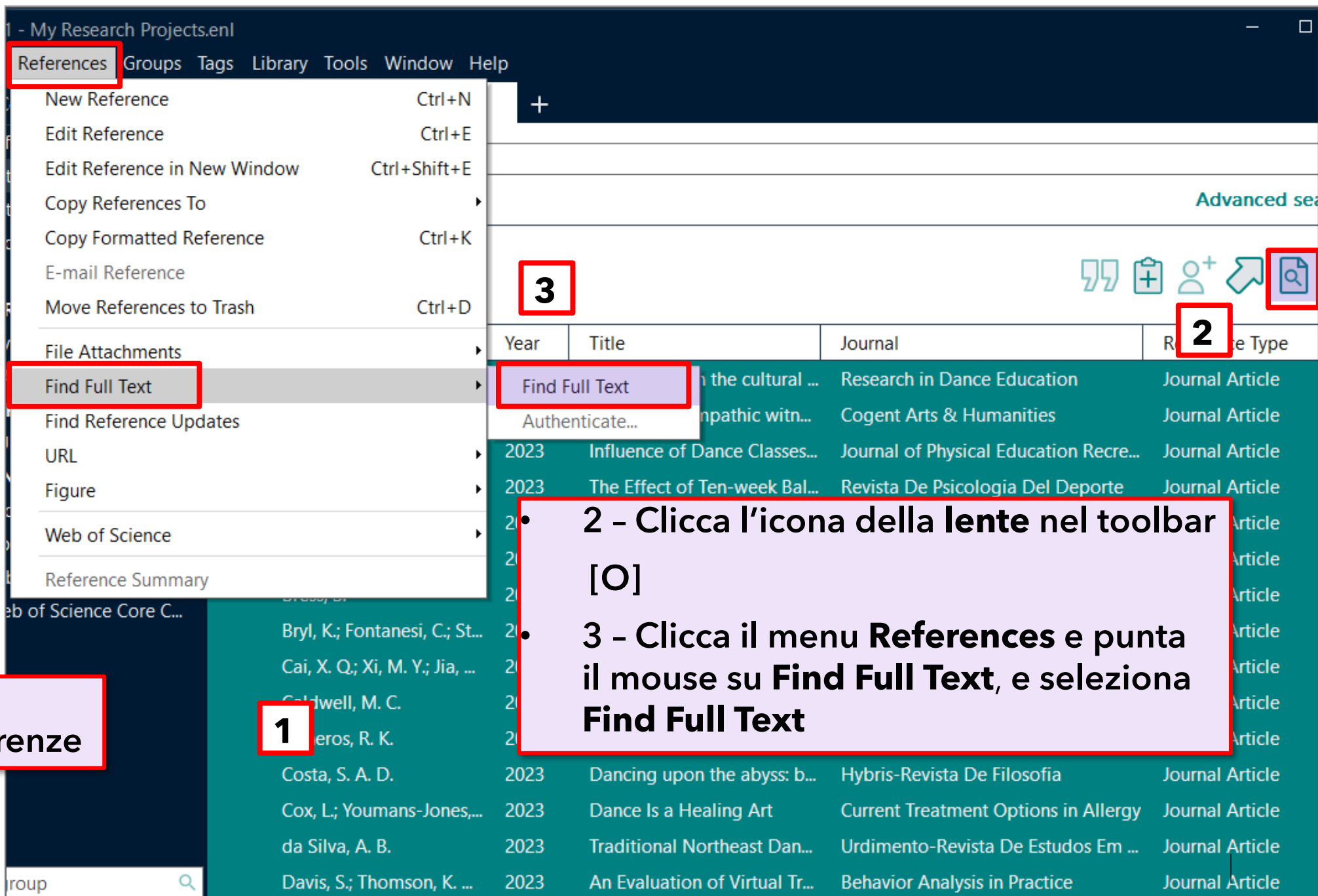
App browser gratuita rileva il testo completo se disponibile, in Web of Science e altre pagine web



**Trovare i PDFs automaticamente per le
referenze esistenti con Find Full Text**

Lanciare una ricerca Find Full Text

1 - seleziona un Gruppo di Referenze



The screenshot shows the EndNote application window titled "1 - My Research Projects.enl". The "References" menu is open, and the "Find Full Text" option is highlighted. The toolbar at the top right contains a magnifying glass icon, which is also highlighted. The list of references is displayed below the toolbar, with the first row highlighted.

Year	Title	Journal	Reference Type
2023	Influence of Dance Classes...	Journal of Physical Education Recre...	Journal Article
2023	The Effect of Ten-week Bal...	Revista De Psicologia Del Deporte	Journal Article
2023	Dancing upon the abyss: b...	Hybris-Revista De Filosofia	Journal Article
2023	Dance Is a Healing Art	Current Treatment Options in Allergy	Journal Article
2023	Traditional Northeast Dan...	Urdimento-Revista De Estudos Em ...	Journal Article
2023	An Evaluation of Virtual Tr...	Behavior Analysis in Practice	Journal Article

3 - Clicca il menu **References** e punta il mouse su **Find Full Text**, e seleziona **Find Full Text**

FileEditReferencesGroupsTagsLibraryToolsWindowHelp

Sync Configuration

All References75

Imported References75

Recently Added75

Unfiled75

Trash

MY GROUPS

My Groups

MY TAGS

FIND FULL TEXT

Searching...1

Found PDF6

Found URL3

Not found13

GROUPS SHARED BY O...

ONLINE SEARCH

Jisc Library Hub Discov...

Library of Congress

PubMed (NLM)

Web of Science Core C...

Search for group

Imported References

Imported References

75 References

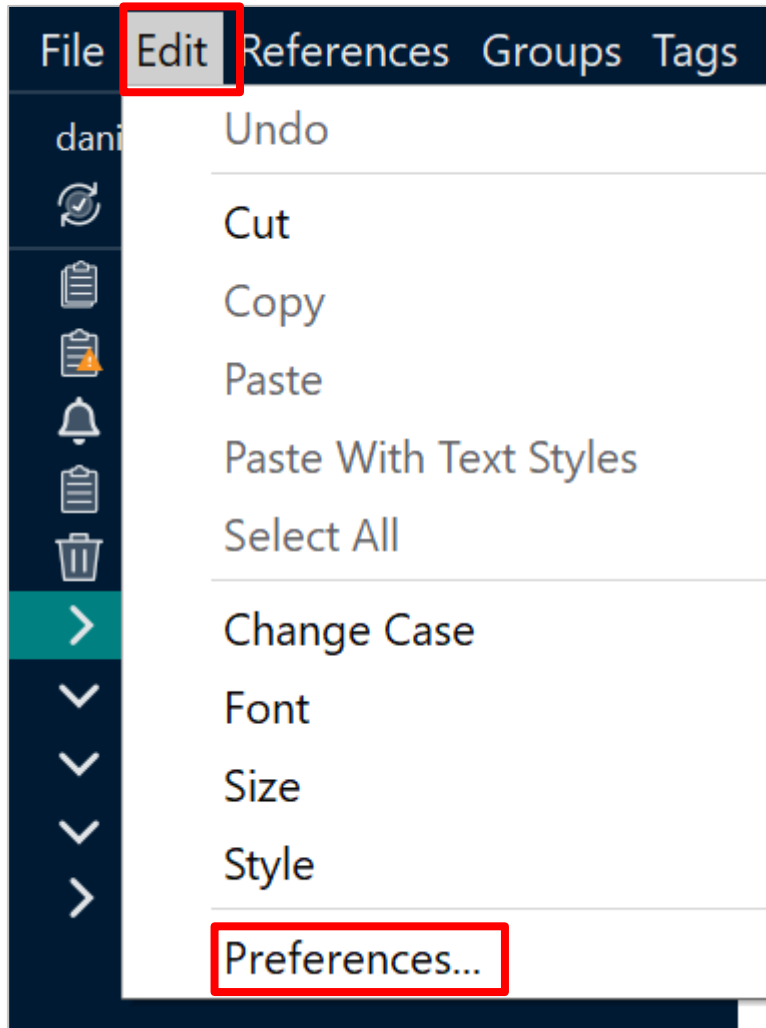
	Author	Year	Title
	Akomeah, R.; Kquofi, S....	2023	An analysis on the cultural contexts of BLATI
	Artpradid, V.	2023	Kinesthetic empathic witnessing in relation t
	Banio-Krajnik, A.	2023	Influence of Dance Classes on the Quality of
	Barna, L.; Pucsok, J. M.; ...	2023	The Effect of Ten-week Ballroom Dance The
	Barna, L.; Pucsokl, J. M.; ...	2023	The Effect of Ten-week Ballroom Dance The
	Beaudry, L.; Rochette, ...	2023	Adapting Dance to Complex Clinical Context
	Bress, S.	2023	Food for Dance
	Bryl, K.; Fontanesi, C.; St...	2023	Abstracts from the 2022 Research and Thes
	Cai, X. Q.; Xi, M. Y.; Jia, ...	2023	An Automatic Music-Driven Folk Dance Mov
	Caldwell, M. C.	2023	Dancing in silence in premodern Europe
	Camacho, V. M.; Gardn...	2023	Dance Participation during the COVID-19 Pa
	Cisneros, R. K.	2023	Parenting, Roma feminism, and dance: cultiv
	Costa, S. A. D.	2023	Dancing upon the abyss: body and moveme
	Cox, L.; Youmans-Jones,...	2023	Dance Is a Healing Art

Risultati

Ci sono 3 possibili
risultati per la ricerca
Find Full Text:

Found PDF,
Found URL,
Not found

Configurare le preferenze per Find Full Text

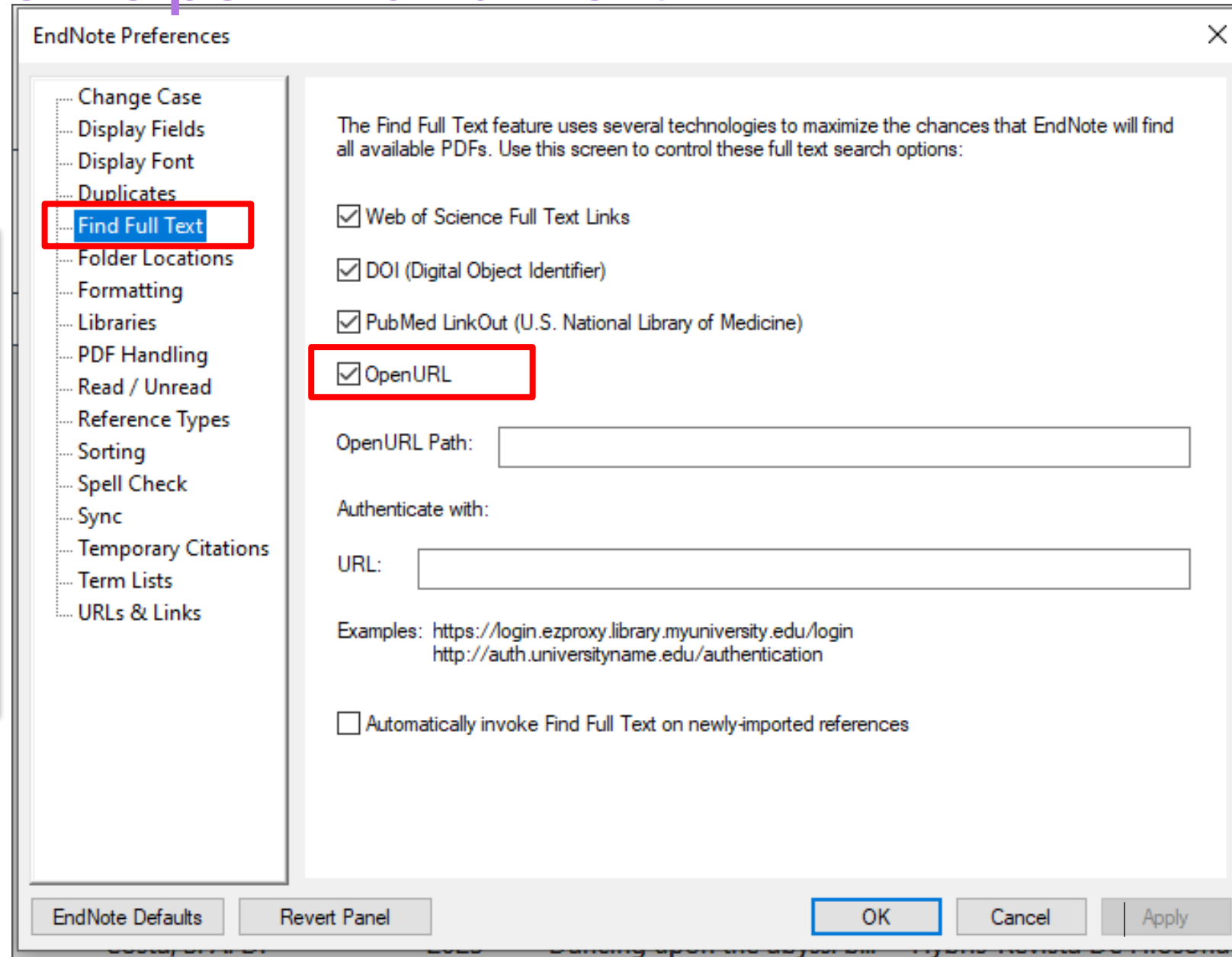


1 - Vai a

- **Settings...** dal menu **EndNote 25** in **macOS**
[O]
- **Preferences** dal menu **Edit** in **Windows**

Configurare le preferenze per Find Full Text

- **2** – Nel pannello **Preferences** che si apre, seleziona la sezione **Find Full Text**
- Alcune opzioni sono predefinite
- Aggiungi i dettagli dello **OpenURL** dell'istituzione per aumentare le possibilità di recupero



The screenshot shows the 'EndNote Preferences' dialog box. On the left, a list of preference categories includes 'Find Full Text', which is highlighted with a red rectangle. The main area on the right is titled 'The Find Full Text feature uses several technologies to maximize the chances that EndNote will find all available PDFs. Use this screen to control these full text search options:'. It contains several checkboxes: 'Web of Science Full Text Links' (checked), 'DOI (Digital Object Identifier)' (checked), 'PubMed LinkOut (U.S. National Library of Medicine)' (checked), and 'OpenURL' (checked and highlighted with a red rectangle). Below the 'OpenURL' checkbox are two text input fields: 'OpenURL Path:' and 'Authenticate with:'. Below these is a 'URL:' field. Further down, there are 'Examples:' of URLs: 'https://login.ezproxy.library.myuniversity.edu/login' and 'http://auth.universityname.edu/authentication'. At the bottom, there is an unchecked checkbox labeled 'Automatically invoke Find Full Text on newly-imported references'. The dialog box has buttons for 'EndNote Defaults', 'Revert Panel', 'OK', 'Cancel', and 'Apply' at the bottom.

EndNote Preferences

Change Case
Display Fields
Display Font
Duplicates
Find Full Text
Folder Locations
Formatting
Libraries
PDF Handling
Read / Unread
Reference Types
Sorting
Spell Check
Sync
Temporary Citations
Term Lists
URLs & Links

The Find Full Text feature uses several technologies to maximize the chances that EndNote will find all available PDFs. Use this screen to control these full text search options:

☒ Web of Science Full Text Links
☒ DOI (Digital Object Identifier)
☒ PubMed LinkOut (U.S. National Library of Medicine)
☒ OpenURL

OpenURL Path:

Authenticate with:
URL:

Examples: <https://login.ezproxy.library.myuniversity.edu/login>
<http://auth.universityname.edu/authentication>

☐ Automatically invoke Find Full Text on newly-imported references

EndNote Defaults Revert Panel OK Cancel Apply

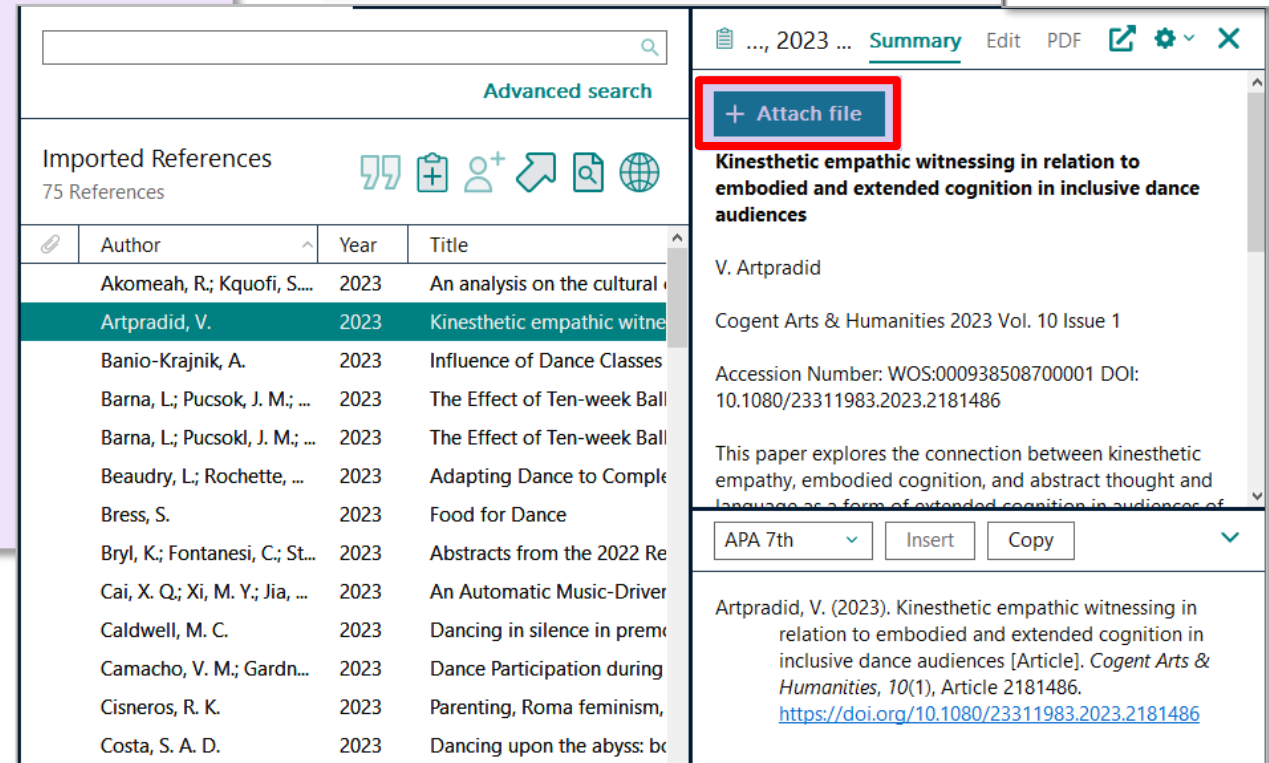
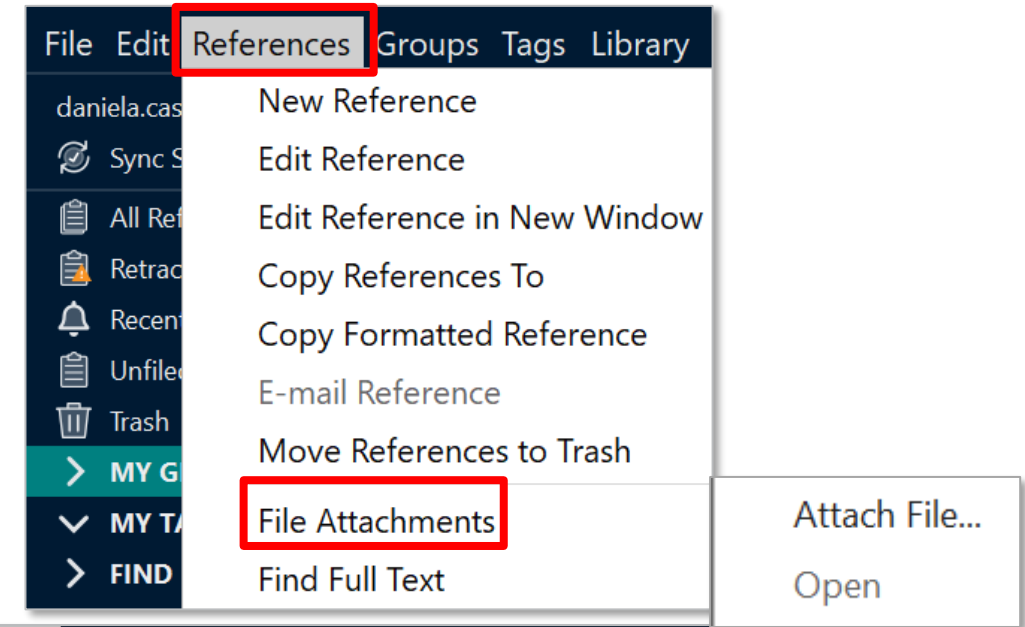


**Appendi un PDF ad una referencia nella library
ed aggiungi una annotazione ricercabile**

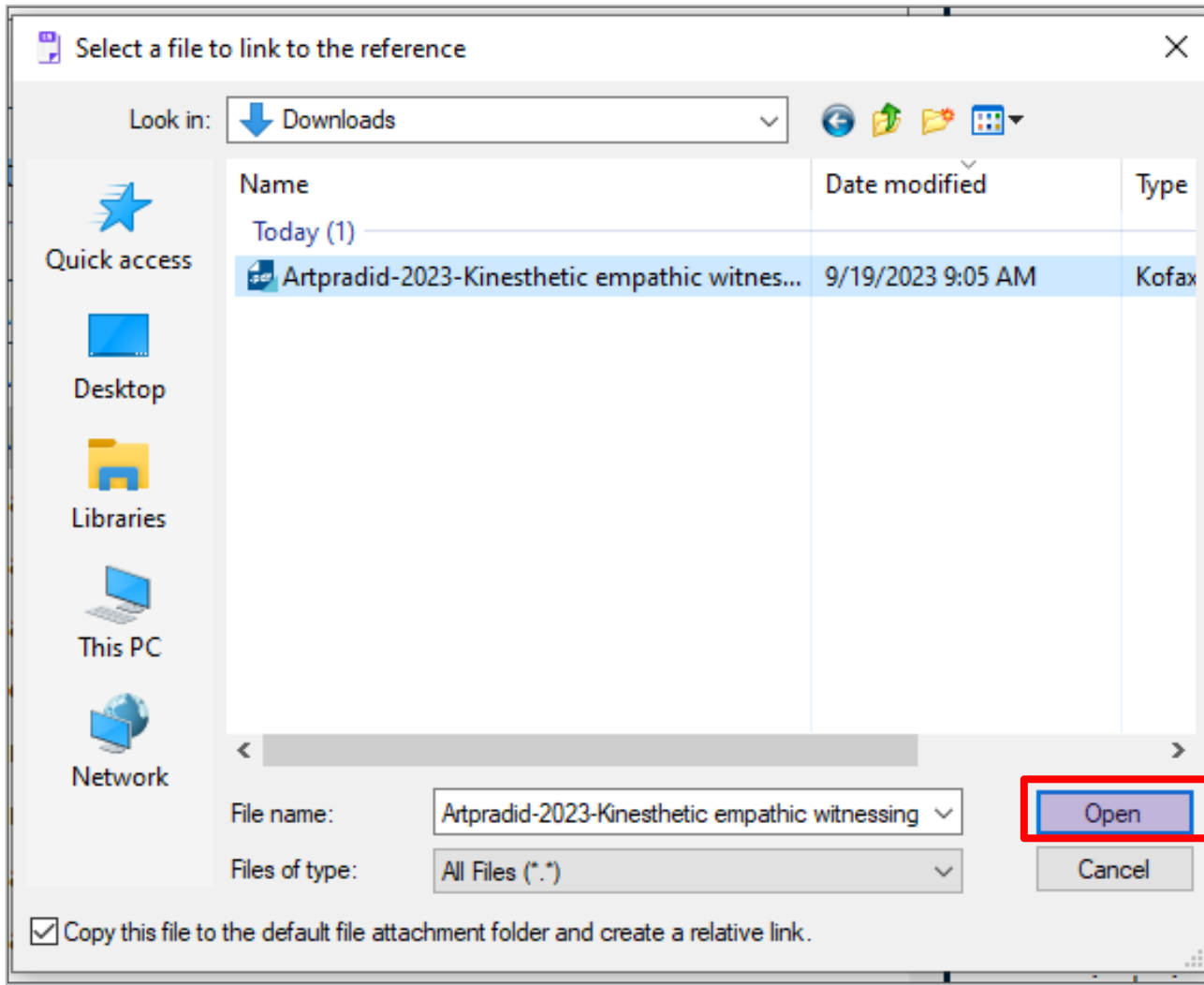
Appendi un file pdf ad una referencia

Se hai trovato l'articolo in full text pdf di una referencia della tua Library e vuoi aggiungerlo

- Dal menu **References**, vai su **File Attachments**, poi scegli **Attach file...** nel sottomenu [O]
- Clicca sul bottone **Attach file** nello schermo di Sommario del record [O]
- Usa le combinazioni da tastiera:
 - **control + option + A (macOS)**
 - **Ctrl + Alt + A (Windows)**



Selegli il file



- Nella finestra che si apre trova nel tuo pc il file pdf che vuoi allegare al tuo record nella library
- Dopo aver selezionato il file desiderato, clicca su **Open** per creare l'allegato

Il tuo nuovo file allegato

Nel pannello Elenco referenze viene visualizzata un'icona a forma di graffetta nella colonna File allegati che indica che è disponibile almeno un file allegato.

La schermata **Summary** mostra l'allegato.

Fare clic sulla scheda **PDF** per accedere al lettore PDF incorporato

The screenshot displays the Clarivate software interface. On the left, the 'Imported References' panel shows a list of 75 references. A red box highlights the 'File attached' column, which contains a paperclip icon for the reference 'Artpradid, V. (2023) Kinesthetic empathic witne...'. The right panel shows the 'Summary' view for this reference, with a red box highlighting the 'Summary' tab and another red box highlighting the 'PDF' button. The summary view displays the title 'Kinesthetic empathic witnessing in relation to embodied and extended cognition in inclusive dance audiences', the author 'V. Artpradid', the journal 'Cogent Arts & Humanities 2023 Vol. 10 Issue 1', the accession number 'WOS:000938508700001 DOI: 10.1080/23311983.2023.2181486', and the full citation text with a DOI link.

File attached	Author	Year	Title
	Akomeah, R.; Kquofi, S....	2023	An analysis on the cultural...
	Artpradid, V.	2023	Kinesthetic empathic witne...
	Banio-Krajnik, A.	2023	Influence of Dance Classes...
	Barna, L.; Pucsok, J. M.; ...	2023	The Effect of Ten-week Ball...
	Barna, L.; Pucsok, J. M.; ...	2023	The Effect of Ten-week Ball...
	Beaudry, L.; Rochette, ...	2023	Adapting Dance to Comple...
	Bress, S.	2023	Food for Dance
	Bryl, K.; Fontanesi, C.; St...	2023	Abstracts from the 2022 Re...
	Cai, X. Q.; Xi, M. Y.; Jia, ...	2023	An Automatic Music-Driver...
	Caldwell, M. C.	2023	Dancing in silence in preme...
	Camacho, V. M.; Gardn...	2023	Dance Participation during...
	Cisneros, R. K.	2023	Parenting, Roma feminism,
	Costa, S. A. D.	2023	Dancing upon the abyss: bc...
	Cox, L.; Youmans-Jones,...	2023	Dance Is a Healing Art

Summary view for 'Artpradid-2023-Kinesthetic empathic wit...':

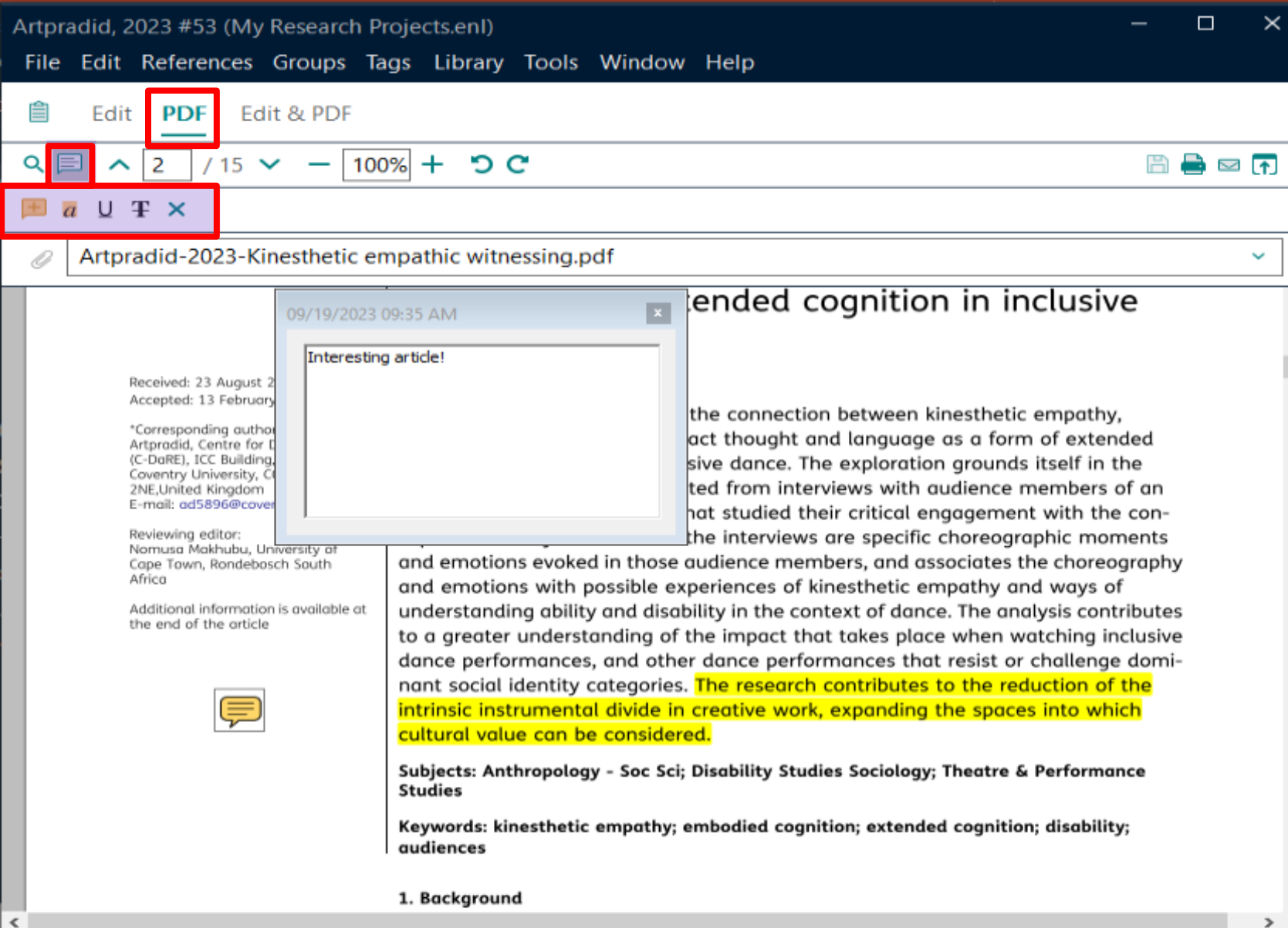
Kinesthetic empathic witnessing in relation to embodied and extended cognition in inclusive dance audiences

V. Artpradid

Cogent Arts & Humanities 2023 Vol. 10 Issue 1

Accession Number: WOS:000938508700001 DOI: 10.1080/23311983.2023.2181486

Artpradid, V. (2023). Kinesthetic empathic witnessing in relation to embodied and extended cognition in inclusive dance audiences [Article]. *Cogent Arts & Humanities*, 10(1), Article 2181486. <https://doi.org/10.1080/23311983.2023.2181486>



Markup

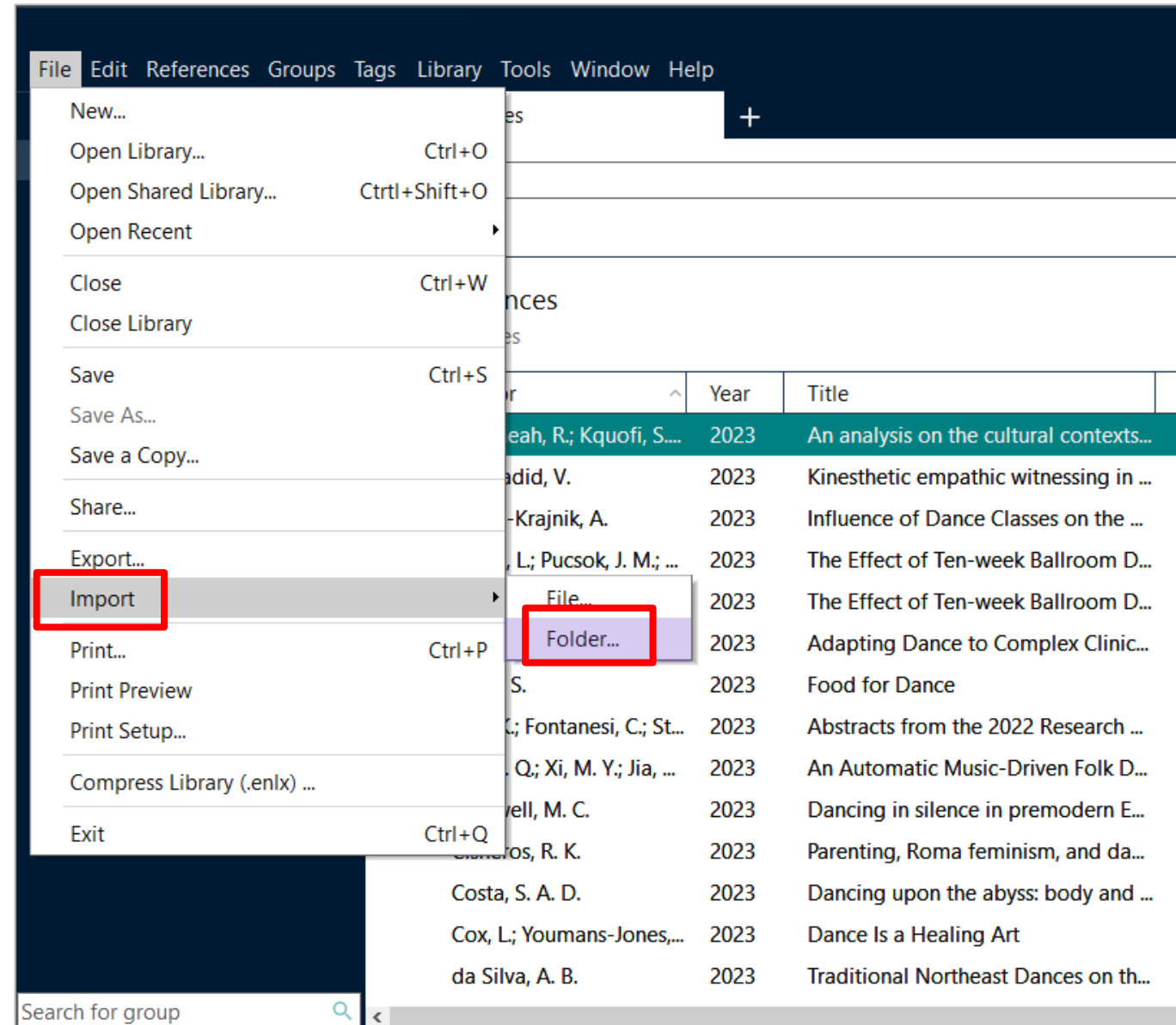
Aggiungi annotazioni
varie: evidenziazioni,
sottolineature o
barrature, o note ai
PDF allegati, da dentro
il reader incorporato in
EndNote 2025



**Importare i PDF direttamente per creare le
relative referenze estraendone i metadati**

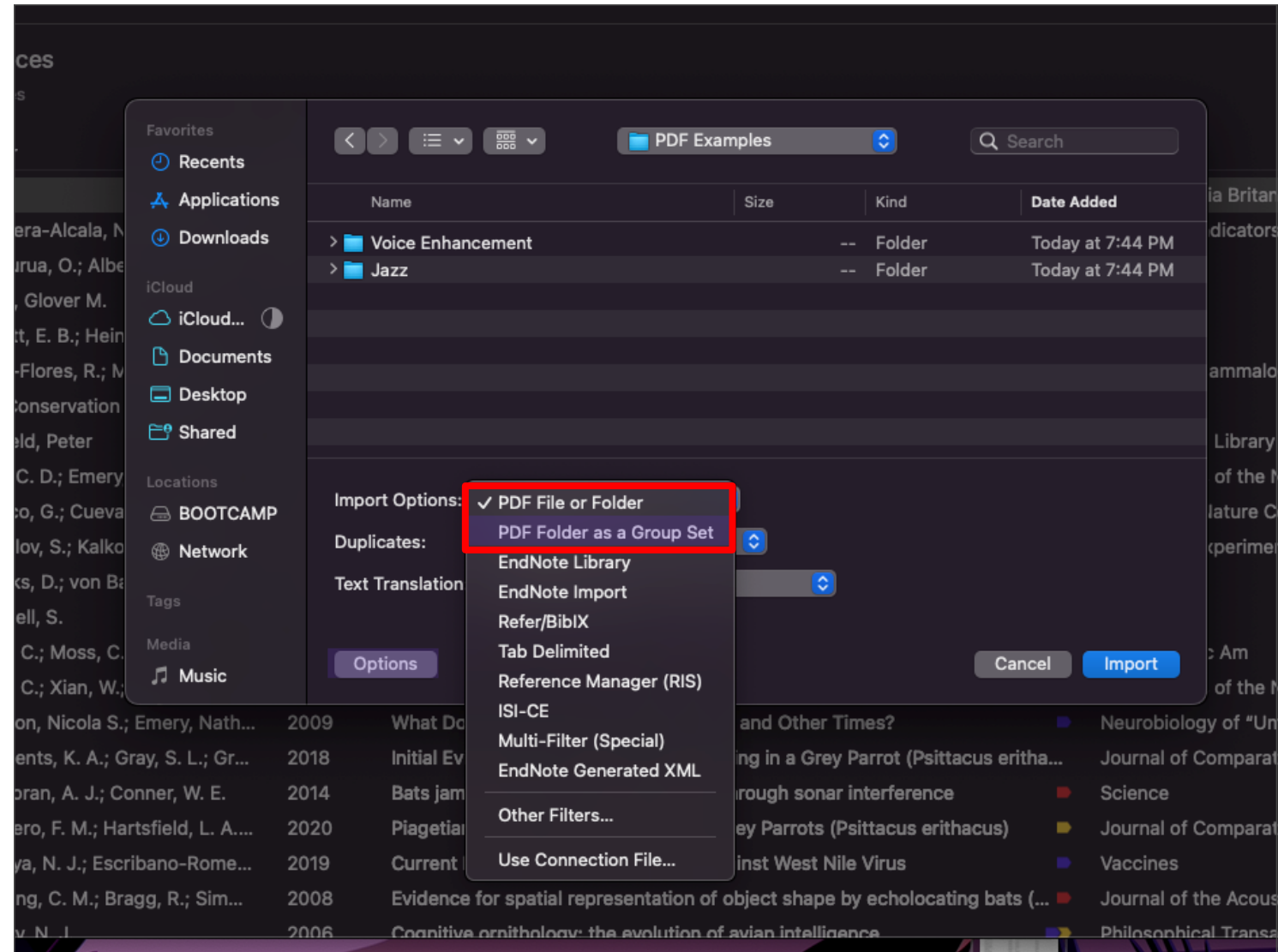
Come importare una cartella di files pdf

- Apri la tua library
- **macOS:** vai al menu **File** menu, scegli **Import...**, poi seleziona la cartella di PDF che vuoi importare
- **Windows:** vai al menu **File**, clicca su **Import**, poi scegli **Folder...**



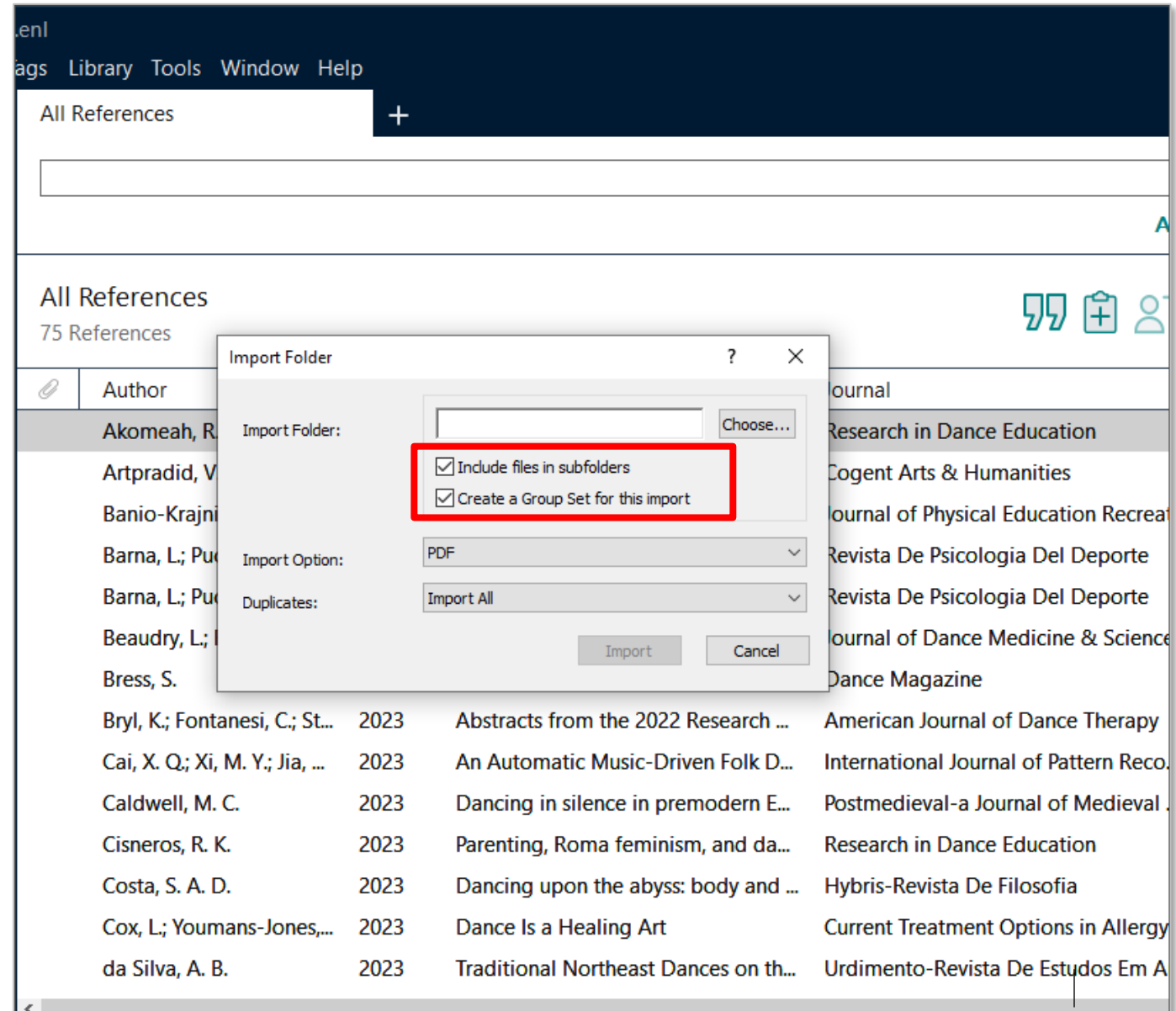
Configura i settaggi di importazione della cartella (macOS)

- Clicca sul bottone **Options**
- Apri il menu **Import Options:** e scegli **PDF File or Folder** o **PDF Folder as a Group Set**



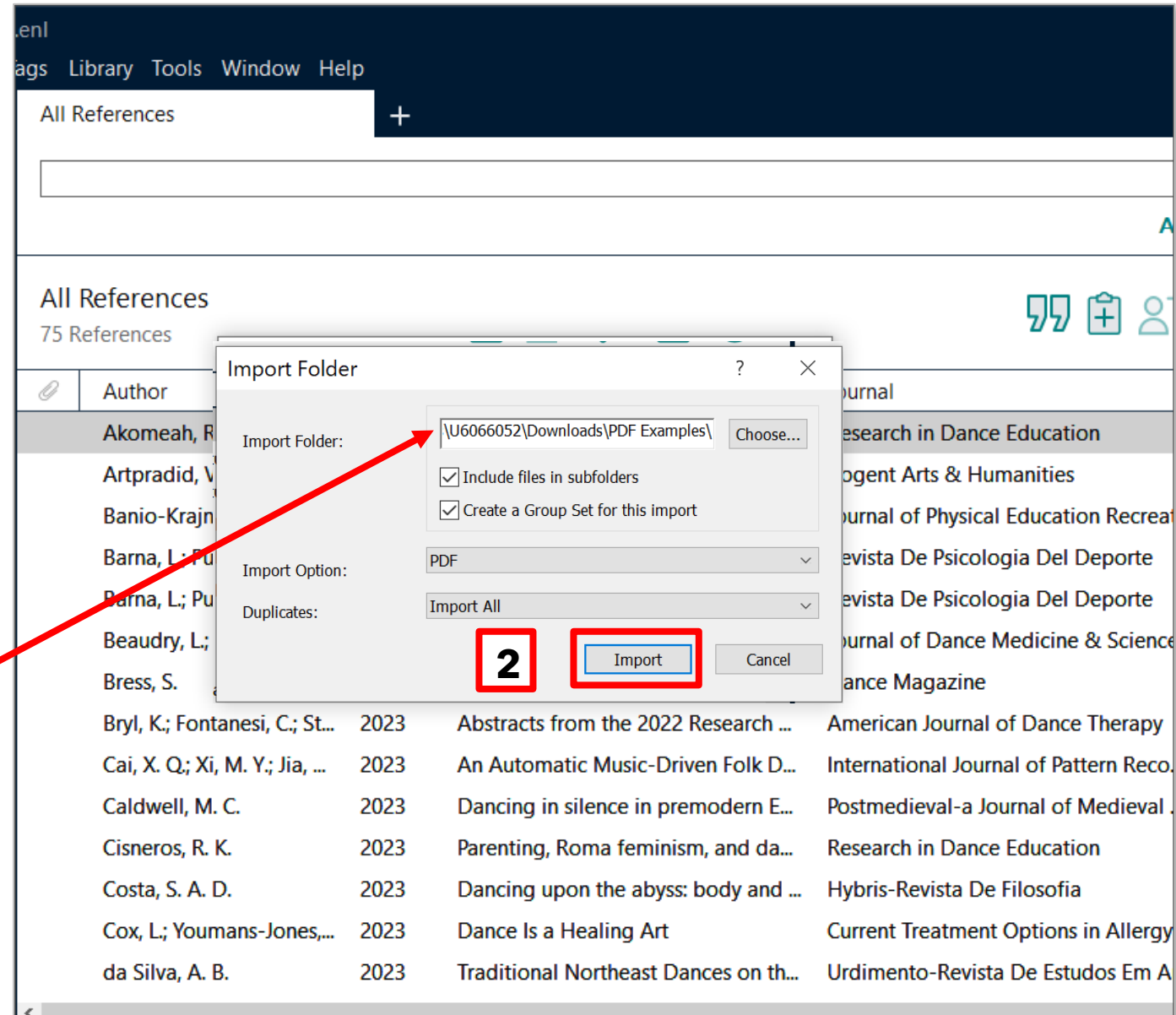
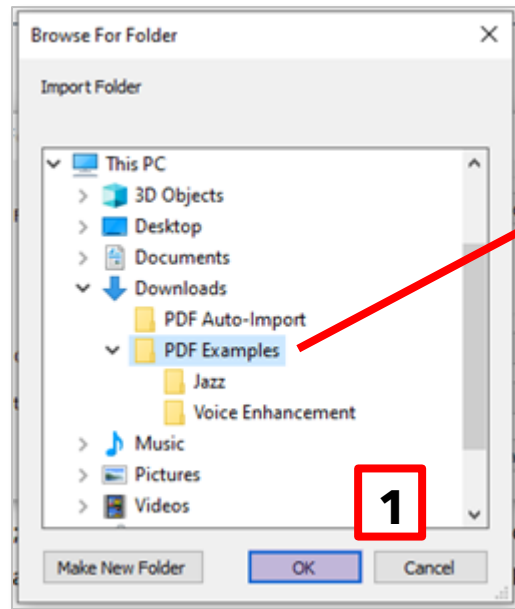
Configura i settaggi di importazione della cartella (Windows)

- Nella finestra **Import Folder**, decidi se vuoi includere delle sottocartelle nella cartella di PDF che vuoi importare, e se vuoi creare un group set dalla struttura delle tue cartelle dal pc
- Clicca su **Choose** per trovare la tua cartella di articoli PDF



Cerca la cartella e Lancia l'import (Windows)

- Esplora il tuo pc per trovare la cartella che vuoi importare. Se e' un gruppo cartella+sottocartelle, seleziona la cartella di livello superiore.
- Clicca **OK** nella finestra dell'Explorer
 - Clicca **Import** nella finestra in EndNote



PDF Importing in-depth background

File attachments



Find a DOI

EndNote looks at the first two pages within the PDF file and the metadata to find the DOI



Query Crossref

EndNote 2025 queries the **crossref.org** database after finding a DOI



Metadata transfer

EndNote will receive all pertinent metadata from Crossref to add a new entry

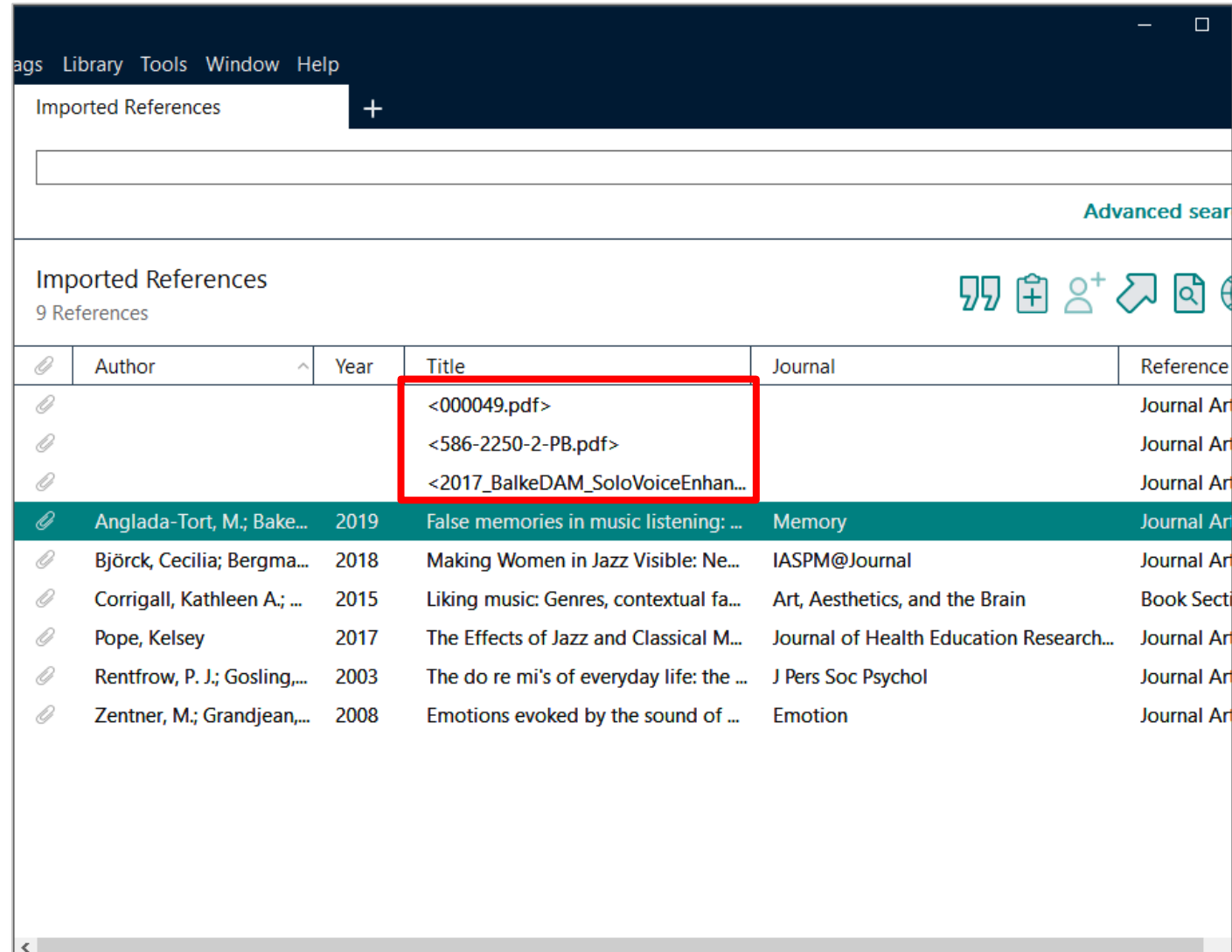


Import complete

EndNote shows both failed and successfully PDF-imported references

PDF importati

- Alcuni pdf importati creano i record delle referenze, ma potrebbero non riuscire a popolare i metadati
- Compila manualmente i record segnaposto o prova a trovare nuovamente queste fonti online in un database con un'opzione di esportazione di EndNote



	Author	Year	Title	Journal	Reference
			<000049.pdf>		Journal Ar
			<586-2250-2-PB.pdf>		Journal Ar
			<2017_BalkeDAM_SoloVoiceEnhan...		Journal Ar
	Anglada-Tort, M.; Bake...	2019	False memories in music listening: ...	Memory	Journal Ar
	Björck, Cecilia; Bergma...	2018	Making Women in Jazz Visible: Ne...	IASPM@Journal	Journal Ar
	Corrigall, Kathleen A.; ...	2015	Liking music: Genres, contextual fa...	Art, Aesthetics, and the Brain	Book Sect
	Pope, Kelsey	2017	The Effects of Jazz and Classical M...	Journal of Health Education Research...	Journal Ar
	Rentfrow, P. J.; Gosling,...	2003	The do re mi's of everyday life: the ...	J Pers Soc Psychol	Journal Ar
	Zentner, M.; Grandjean,...	2008	Emotions evoked by the sound of ...	Emotion	Journal Ar

EndNote 2025

3 - Creare bibliografie e citazioni in un documento con MS Word o Google Docs

Obiettivi di apprendimento

Usa Cite While You Write™ (CWYW) per creare e formattare una bibliografia per il tuo articolo

In Google Docs

- Installa CWYW in Google Docs
- Usa funzioni di base di CWYW in un documento Google: inserire e rimuovere le citazioni
- Seleziona e cambia lo stile citazionale

In MS Word

- Installa CWYW in MS Word
- Usa funzioni di base di CWYW in un documento Word: inserire e rimuovere le citazioni
- Seleziona e cambia lo stile citazionale



Installare Cite While You Write™ (CWYW) in Google Docs

Installare Cite While You Write in Google Docs

The image shows a Google Docs interface with the 'Extensions' menu open. The 'Add-ons' option is highlighted, and a sub-menu is displayed with 'Get add-ons' selected. A red arrow points from 'Get add-ons' to the Google Workspace Marketplace search results for 'EndNote Cite While You Write'. The search results show the product name, a star rating of 2.8, and a download count of 461K+.

Untitled document ☆
File Edit View Insert Format Tools **Extensions** Help

Get add-ons
Manage add-ons
View document add-ons

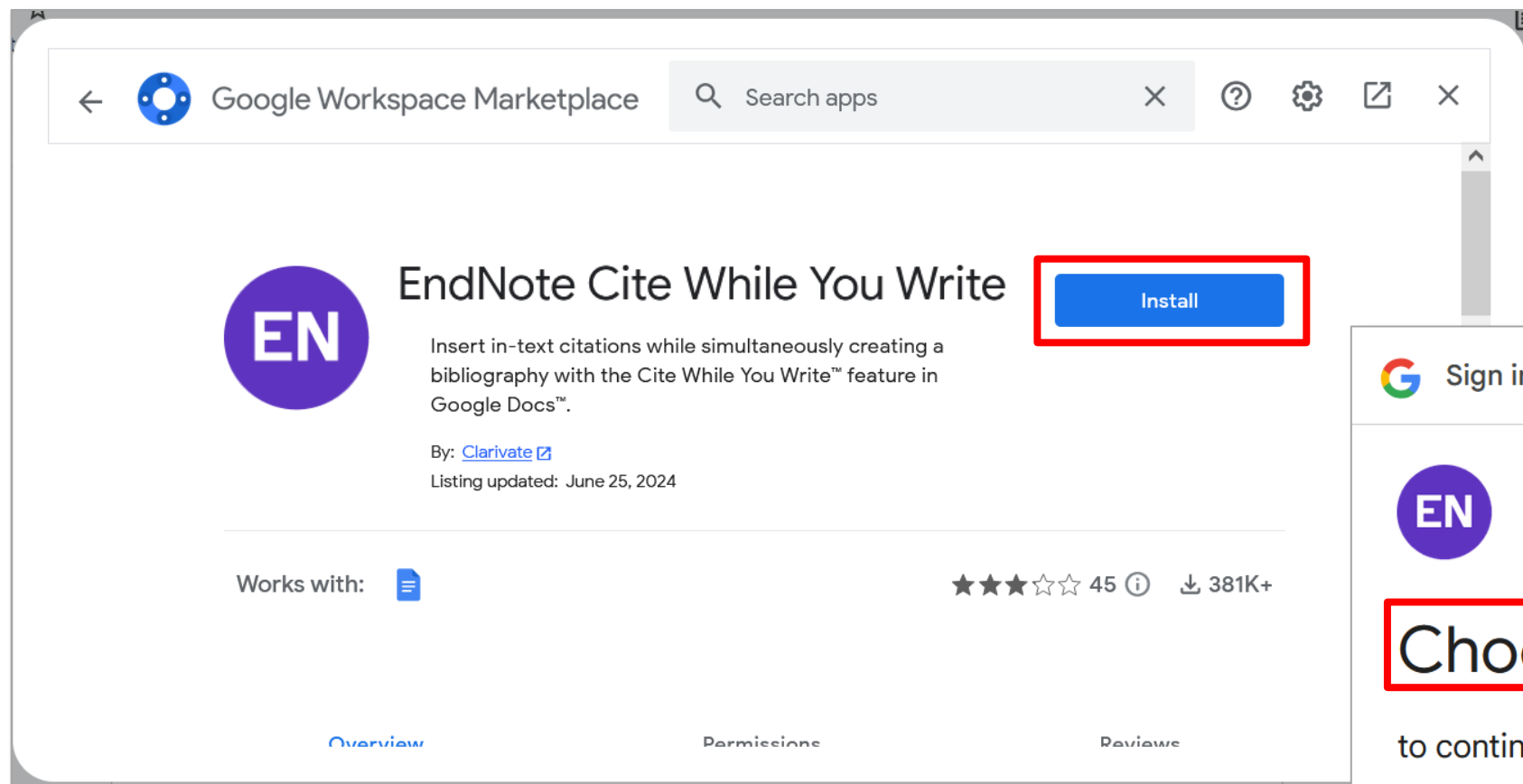
EndNote
EndNote Cite While You ...
Clarivate
Insert in-text citations while simultaneously creating a bibliography with the Cite Whil...

★ 2.8 ⬇ 461K+

Apri un nuovo documento in **Google Docs**.
Vai al menu Extensions e clicca su **Add-ons**
> **Get add-ons**
Nel **Google Marketplace** cerca *Cite While Your Write*
Quando lo trovi, clicca sull'icona download
↓.

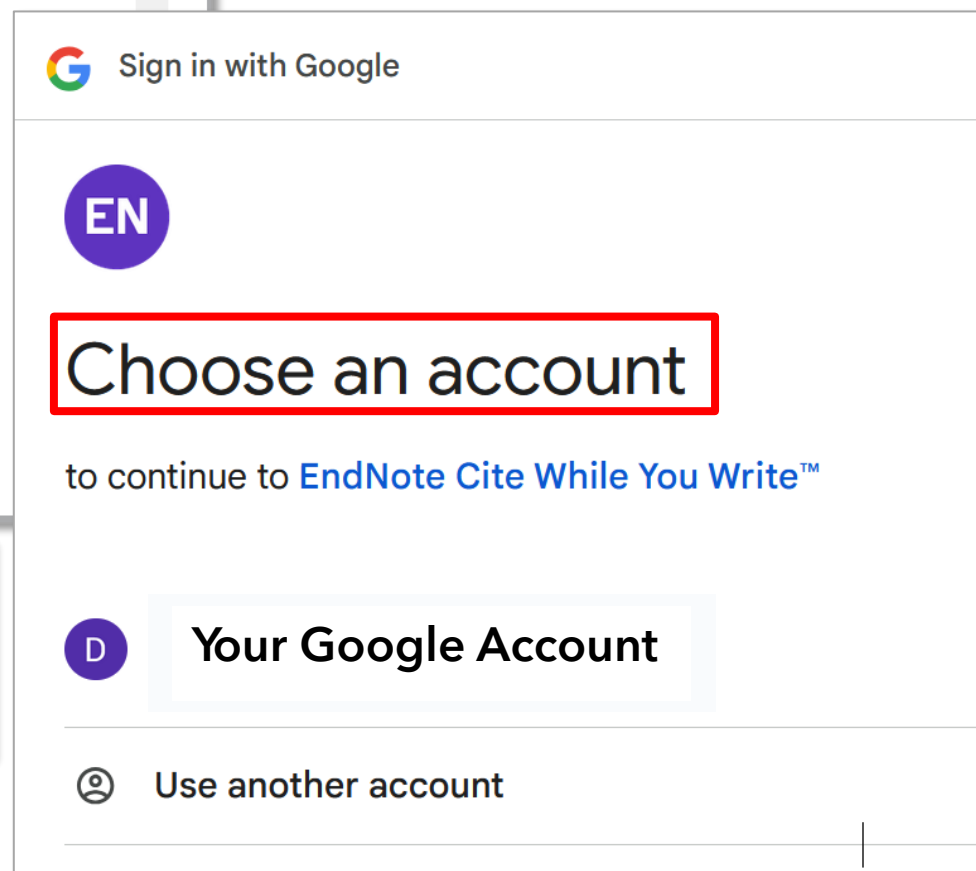
Clarivate™

Installare Cite While You Write in Google Docs

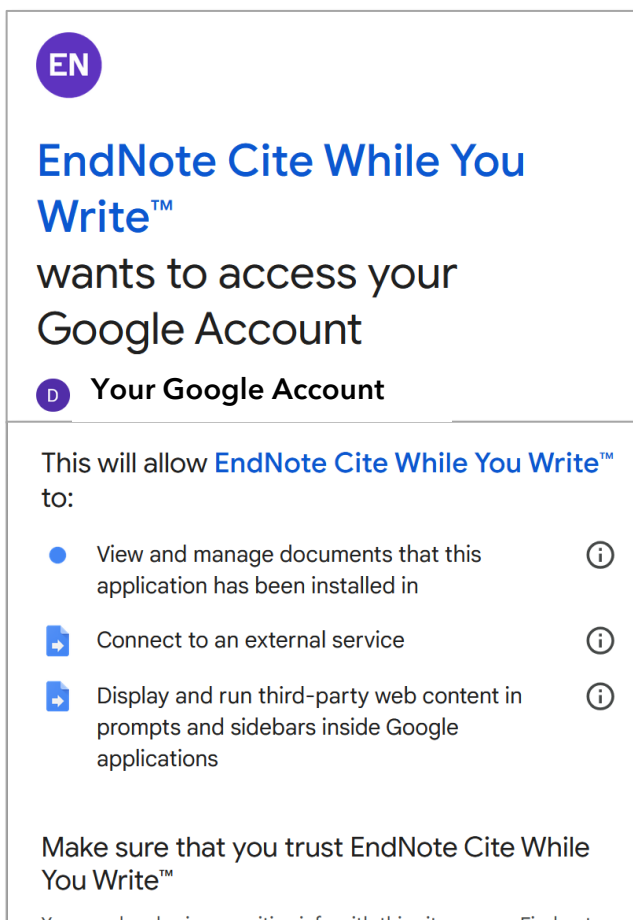


Seconda fase: clicca su Install.

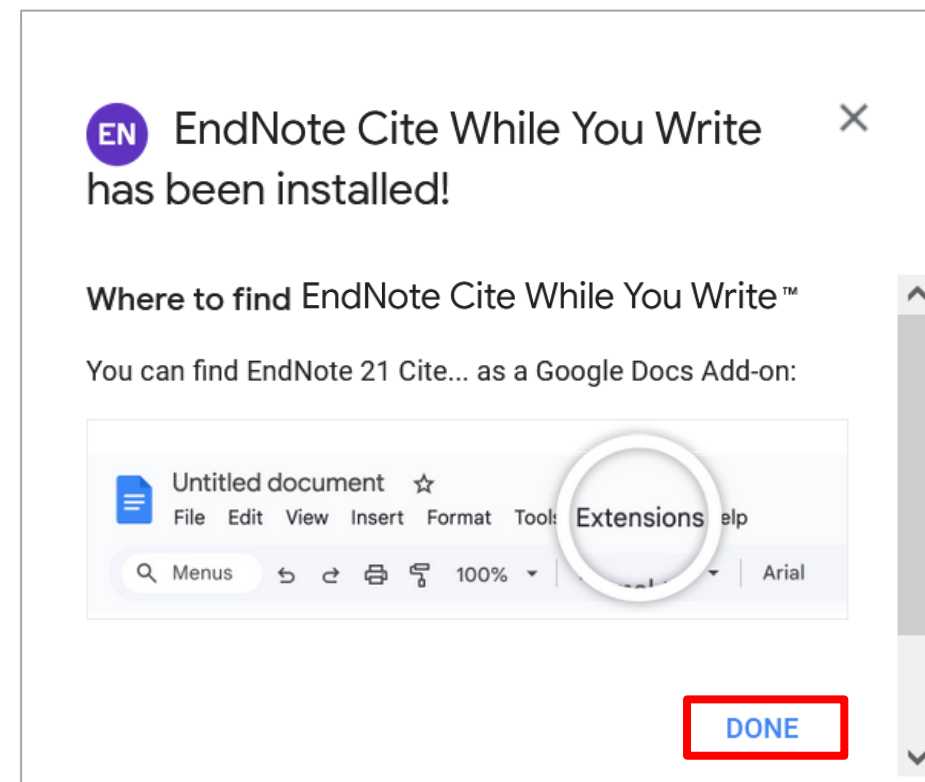
Ti verrà richiesto di selezionare l'account Google da associare con il tuo account Endnote



Installare Cite While You Write in Google Docs



Clicca su **Allow per associare i 2 accounts. Una volta fatto questo vedrai la conferma che CWYW è correttamente installato.**



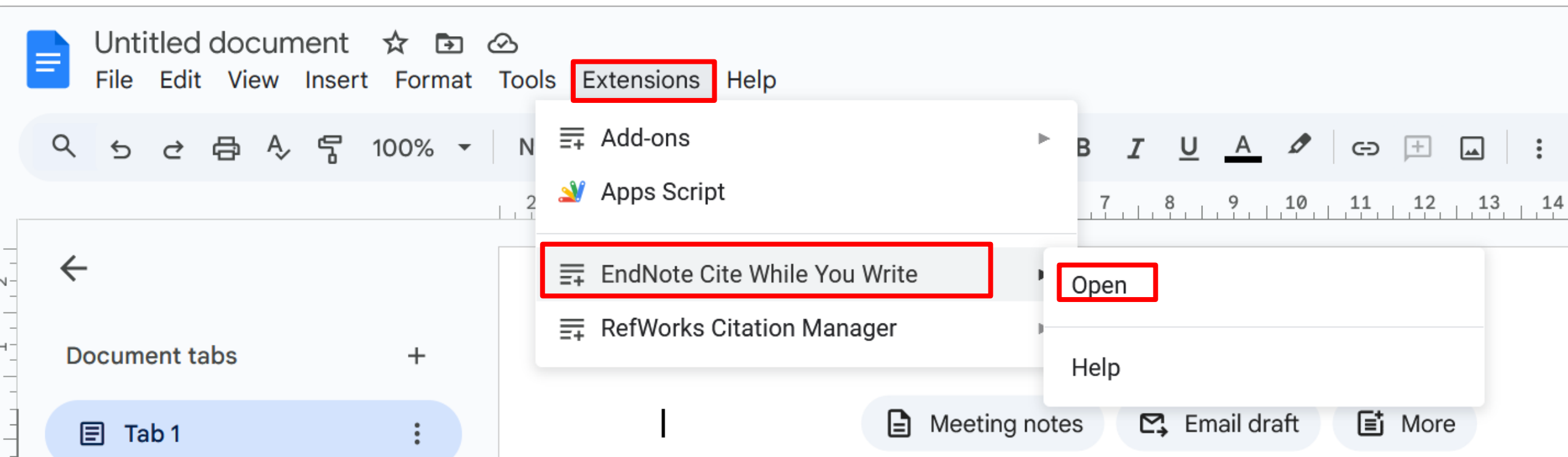
Cancel

Allow



Usare funzioni di base di Cite While You Write™ in Google Docs: inserire e rimuovere le citazioni

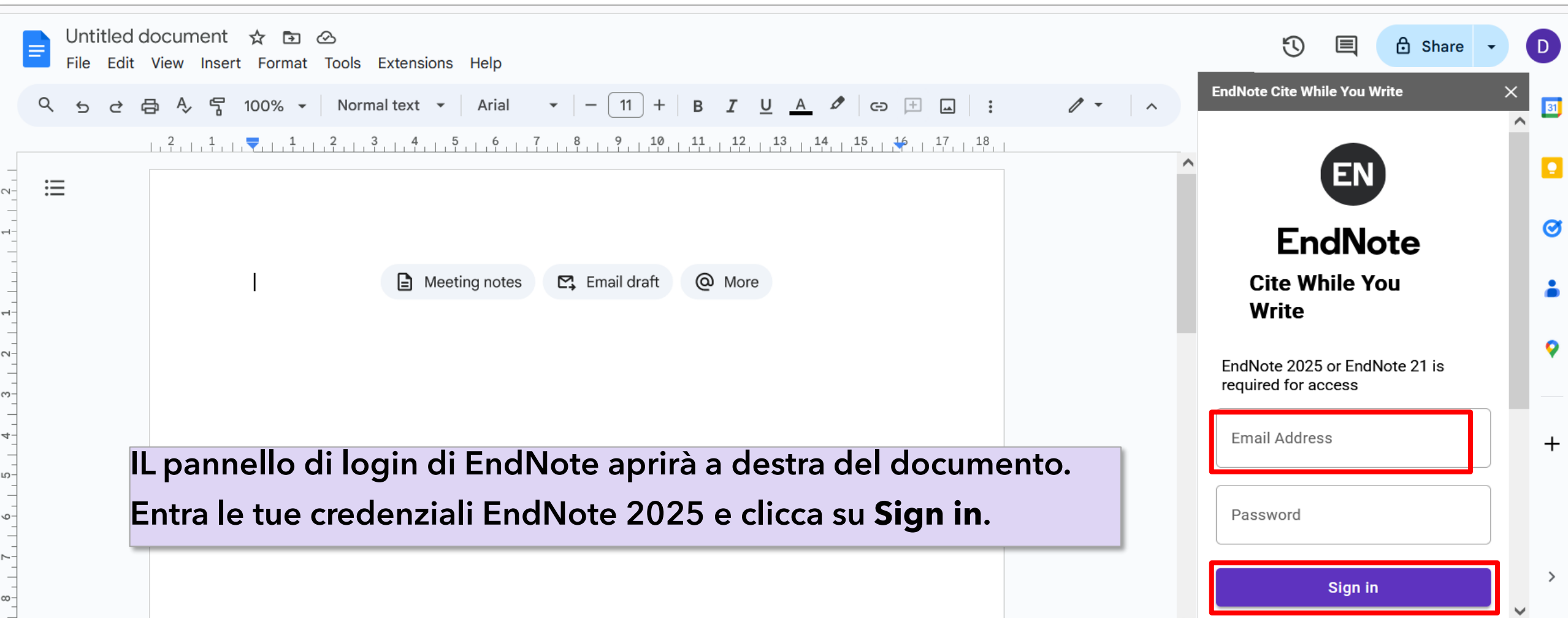
Lanciare Cite While You Write in Google Docs



Per cominciare ad usare CWYW in Google Docs.

Nel menu Extensions, ora vedrai apparire *EndNote Cite While You Write*.
Clicca sulla freccia, e poi su **Open**.

Usare Cite While You Write in Google Docs



Untitled document ☆ 📁 ☁

File Edit View Insert Format Tools Extensions Help

100% Normal text Arial 11 B I U A 🔗 + 🖼

Meeting notes Email draft @ More

**IL pannello di login di EndNote aprirà a destra del documento.
Entra le tue credenziali EndNote 2025 e clicca su **Sign in**.**

EndNote
Cite While You Write

EndNote 2025 or EndNote 21 is required for access

Email Address

Password

Sign in

Use Cite While You Write in Google Docs

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

Ora a destra del documento appare il pannello operativo di CWYW

Agriculture provides humanity with food, fibers, fuel, and raw materials that are paramount for human livelihood.

Today, this role must be satisfied within a context of environmental sustainability and climate change, combined with an unprecedented and still-expanding human population size, while maintaining the viability of agricultural activities to ensure both subsistence and livelihoods. Remote sensing has the capacity to assist the adaptive evolution of agricultural practices in order to face this major challenge, by providing repetitive information on crop status throughout the season at different scales and for different actors. We start this review by making an overview of the current remote sensing techniques relevant for the agricultural context.

We present the agronomical variables and plant traits that can be estimated by remote sensing, and we describe the empirical and deterministic approaches to retrieve them. A second part of this review illustrates recent research developments that permit to strengthen applicative capabilities in remote sensing according to specific requirements for different types of stakeholders.

Such agricultural applications include crop breeding, agricultural land use monitoring, crop

Cite While You Write ✕

My references Manage citations ⋮

> Citation builder

Search references 🔍

All References ▾ Title ▾ ↓

- ☐ No Title
Murphy Sims et al., 2024
- ☐ No Title
Apple,, Inc.,
- ☐ "De Novo" Hypercapnic Respiratory Failure Unmaskin...
Nair, A. V. et al., 2024
- ☐ "Flail arm syndrome" with anti-
H antibodies

Insert Citation Update Citations

Usare CWYW in Google Docs – inserire una citazione

Insert Format Tools Extensions Help

100% Normal text Arial

2 sezioni principali nel pannello:
My references and Manage Citations.

My References riproduce il
contenuto della tua EndNote Library,
con tutti i suoi Gruppi

Agriculture provides humanity with food, fibers, fuel, and raw materials that are paramount for human livelihood.

Today, this role must be satisfied within a context of environmental sustainability and climate change, combined with an unprecedented and still-expanding human population size, while maintaining the viability of agricultural activities to ensure both subsistence and livelihoods. Remote sensing has the capacity to assist the adaptive evolution of agricultural practices in order to face this major challenge, by providing repetitive information on crop status throughout the season at different scales and for different actors. We start this review by making an overview of the current remote sensing techniques relevant for the agricultural context.

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Such agricultural applications include crop breeding, agricultural land use monitoring, crop

Cite While You Write



My references

Manage citations



> Citation builder

Search references



All References

Title



No Title

Murphy Sims et al., 2024



No Title

Apple,, Inc.,



"De Novo" Hypercapnic
Respiratory Failure Unmaskin...

Nair, A. V. et al., 2024



"Flail arm syndrome" with anti-
H antibodies

Insert Citation

Update Citations

Inserire una citazione in Google Docs

Cite While You Write

My references Manage citations

> Citation builder

Search references

All References ▾ Title ▾ ↓

- ✓ All References
- My Groups
 - AI
 - AI in Agriculture
 - ALS Amyotrophic Laterals ...
 - Anxiety

Curran, M. G. and Larkin, M. A., 2024

Espandendo il menu drop-down *All References* potrai vedere la lista di tutti i gruppi creati in EndNote e potrai scegliere quello che interessa

Cite While You Write

My references Manage citations

Search references

AI in Agricult... ▾ Title ▾ ↓

All References

My Groups

- AI
- ✓ AI in Agriculture

Insert Citation Update Citations

Cite While You Write

My references Manage citations

Search references

AI in Agricult... ▾ Title ▾ ↓

- ☐ A 30-m landsat-derived cropland extent product of...
Teluguntla, P. et al., 2018
- ☐ A bibliometric review of geospatial analyses and...
Karmaoui, A. et al.
- ☐ A Cloud Enabled Crop Recommendation Platform fo...
Thilakarathne, N. N. et al., 2022

Insert Citation Update Citations

Ora il pannello mostrerà le referenze incluse nel gruppo selezionato

Usare CWYW in Google Docs – inserire una citazione

Posiziona il cursore del mouse nel punto in cui vuoi inserire la citazione e clicca, poi nel pannello a ds seleziona il titolo che vuoi inserire e clicca sul bottone **Insert citation**

Agriculture provides humanity with food, fibers, fuel, and raw materials that are paramount for human livelihood.

Today, this role must be satisfied within a context of environmental change, combined with an unprecedented and still-expanding need for maintaining the viability of agricultural activities to ensure food security. Remote sensing has the capacity to assist the adaptive management of agriculture in order to face this major challenge, by providing repetitive information on crop status throughout the season at different scales and for different actors. We start this review by making an overview of the current remote sensing techniques relevant for the agricultural context.

We present the agronomical variables and plant traits that can be estimated by remote sensing, and we describe the empirical and deterministic approaches to retrieve them. A second part of this review illustrates recent research developments that permit to strengthen applicative capabilities in remote sensing according to specific requirements for different types of stakeholders.

Such agricultural applications include crop breeding

Agriculture provides humanity with food, fibers, fuel, and raw materials that are paramount for human livelihood. {Karmaoui, A. et al.}

La citazione apparirà abbreviato nel punto indicato, con le parentesi graffe in un formato generico.

Cite While You Write

My references

Manage citations

Citation builder

1 reference selected

Undo Clear All

Karmaoui, A. et al.

Search references

AI in Agricult...

Title

☐ A 30-m landsat-derived cropland extent product of...

Teluguntla, P. et al., 2018

☒ A bibliometric review of geospatial analyses and...

Karmaoui, A. et al.

Insert Citation

Update Citations

Usare CWYW in Google Docs – inserire una citazione

Agriculture provides humanity with food, fibers, fuel, and raw materials that are paramount for human livelihood. {Karmaoui, A. et al.}

Today, this role must be satisfied within a context of environmental sustainability and climate change, combined with an unprecedented and still-expanding human population size, while maintaining the viability of agricultural activities to ensure both subsistence and livelihoods. {Jamshidi, M. et al., 2021}

Remote sensing has the capacity to assist the adaptive evolution of agricultural practices in order to face this major challenge, by providing repetitive information on crop status throughout the season at different scales and for different actors. We start this review by making an overview of the current remote sensing techniques relevant for the agricultural context. {Ryan, M. et al., 2023}

We present the agronomical variables and plant traits that can be estimated by remote sensing, and we describe the empirical and deterministic approaches to the second part of this review illustrates recent research developments that have applicative capabilities in remote sensing according to specific requirements of different types of stakeholders. {Karmaoui, A. et al.}

Such agricultural applications include crop breeding, agricultural land use monitoring, crop yield forecasting, as well as ecosystem services in relation to soil and water resources or biodiversity loss. {Syeda, I. H. et al., 2021}

Finally, we provide a framework that could strengthen the role of remote sensing in agricultural services for agricultural

Continua ad aggiungere citazioni nel testo. Ogni volta che una citazione viene inserita, otterrai una conferma 'verde'.

Cite While You Write

My references **Manage citations**

> Citation builder

Search references

AI in Agricult... Title

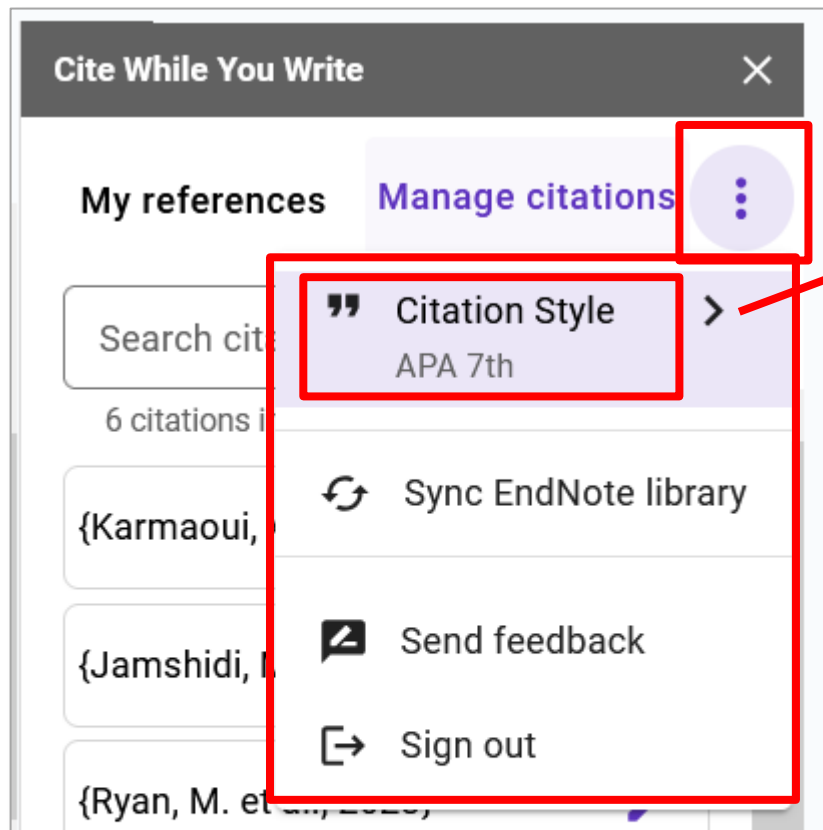
- ☐ Mohr, S. and Kuhl, R., 2021
Advance control strategies using image processing, UAV...
Syeda, I. H. et al., 2021
- ☐ **AI, sensors and robotics in plant phenotyping and...**
Qiao, Y. L. et al., 2022
- ☐ **AI-enhanced soil management plant phenotyping and...**

Citation inserted

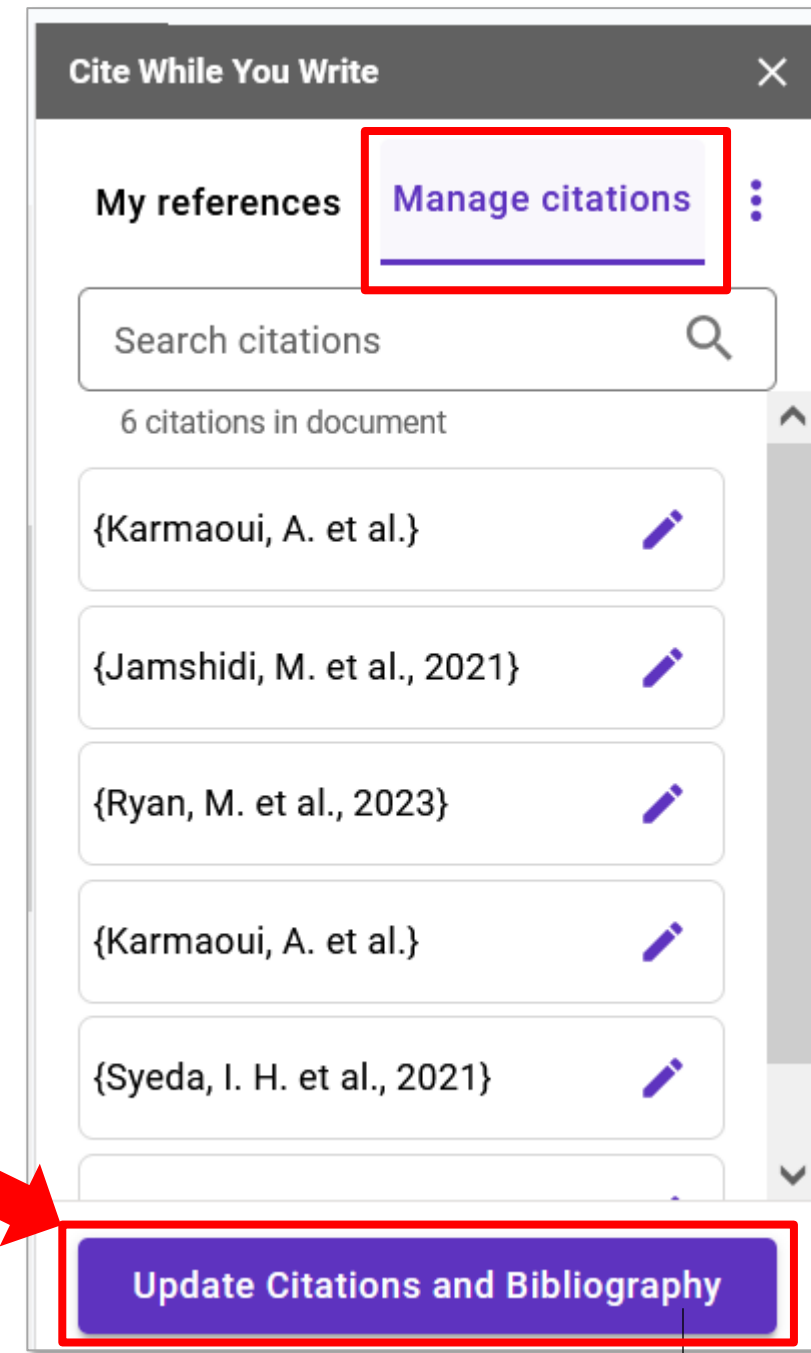
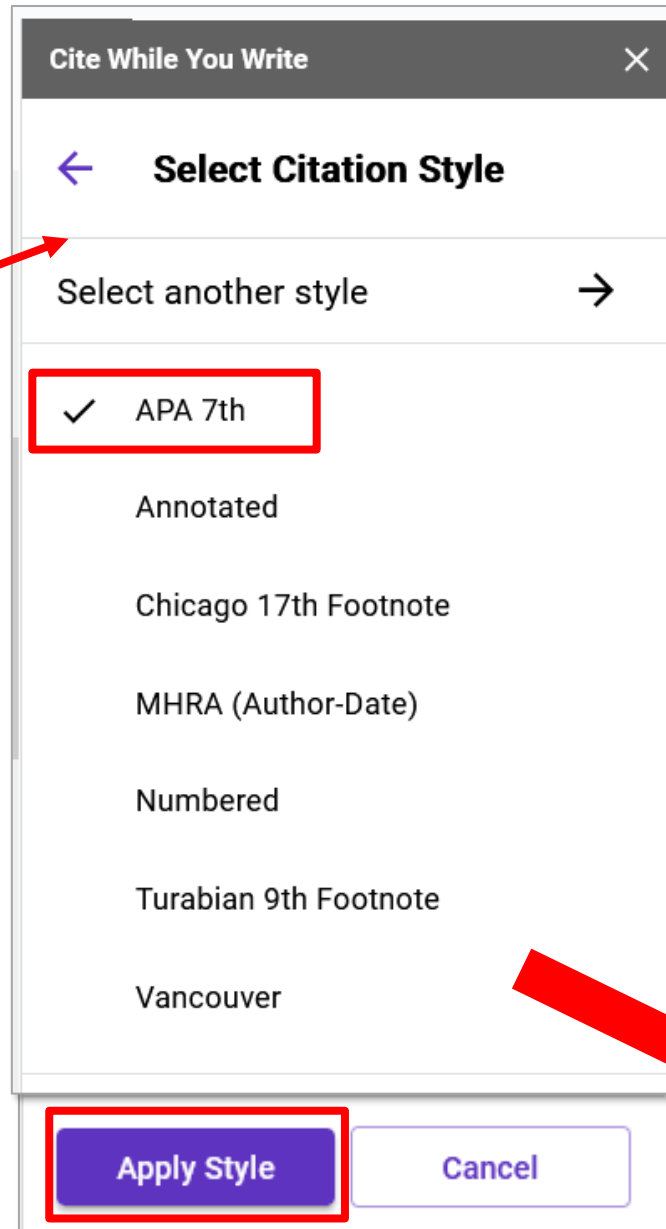
Insert Citation Update Citations

Clarivate

Inserire una citazione in Google Docs



Fase successiva, scegliere lo stile.
Vai al menu a ellissi e clicca su **Citation Style**.
Quando hai selezionato lo stile, clicca sul bottone **Apply Style** o su **Update Citations and Bibliography** nella sezione **Manage Citations**



Usare CWYW in Google Docs - generare la bibliografia

The image shows a Google Docs interface with the Cite While You Write (CWYW) sidebar open on the right. The document text in the background reads: "Finally, we provide a synthesis of the emerging opportunities that should strengthen the role of remote sensing in providing operational, efficient and long-term services for agricultural applications. (Qiao et al., 2022)". A red box highlights the citation "(Qiao et al., 2022)".

The CWYW sidebar has a dark header with the title "Cite While You Write" and a close button. Below the header, there are two tabs: "My references" and "Manage citations", with "Manage citations" being the active tab. A search bar labeled "Search citations" is present, followed by the text "6 citations in document". Below this, there is a list of citations, each with a purple edit icon to its right:

- (Karmaoui et al.)
- (Jamshidi et al., 2021)
- (Ryan et al., 2023)
- (Karmaoui et al.)
- (Syeda et al., 2021)

At the bottom of the sidebar is a button labeled "Update Citations and Bibliography".

Below the document text, a red box highlights the text "Reference list". To the right of this box, a purple text box contains the following text:

Ora le citazioni bibliografiche nel testo appaiono nello stile selezionato ed una bibliografia viene generata in fondo al documento

Below the "Reference list" box, a list of references is displayed:

Jamshidi, M., Talla, J., Lalbakhsh, A., Sharifi-Atashgah, M. S., Sabet, A., (Dec 01-04). A Conceptual Deep Learning Framework for COVID [2021 [IEEE 12th annual ubiquitous computing, electronics & mobile conference \(uemcon\)](#)]. 12th IEEE Annual Ubiquitous Computing, Electronics and Mobile Communication Conference (UEMCON), Electr Network.

Karmaoui, A., El Jaafari, S., Chaachouay, H., & Hajji, L. A bibliometric review of geospatial analyses and artificial intelligence literature in agriculture [Review; Early Access]. *Geojournal*, 18. <https://doi.org/10.1007/s10708-023-10859-w>

Qiao, Y. L., Valente, J., Su, D., Zhang, Z., & He, D. J. (2022). AI, sensors and robotics in plant phenotyping and precision agriculture [Editorial Material]. *Frontiers in Plant Science*, 13, 5, Article 1064219. <https://doi.org/10.3389/fpls.2022.1064219>

Ryan, M., Isakhanyan, G., & Tekinerdogan, B. (2023). An interdisciplinary approach to artificial intelligence in agriculture [Article]. *Njas-Impact in Agricultural and Life Sciences*, 95(1), 31, Article 2168568. <https://doi.org/10.1080/27685241.2023.2168568>

Syeda, I. H., Alam, M. M., Illahi, U., & Su'ud, M. M. (2021). Advance control strategies using image processing. UAV and AI in agriculture: a review [Review]. *World Journal of*

Usare CWYW in Google Docs - Rimuovere una citazione

Agriculture provides humanity with food, fibers, fuel, and raw materials that are paramount for human livelihood. (Karmaoui et al.)

Today, this role must be satisfied within a context of environmental sustainability and climate change, combined with an unprecedented and still-expanding human population size, while maintaining the viability of agricultural activities to ensure both subsistence and livelihoods. (Jamshidi et al., 2021)

Remote sensing has the capacity to assist the adaptive evolution of agricultural practices in order to face this major challenge, by providing repetitive information throughout the season at different scales and for different applications, making an overview of the current remote sensing techniques in this context. (Ryan et al., 2023)

We present the agronomical variables and plant traits that can be used for remote sensing, and we describe the empirical and deterministic approaches. The second part of this review illustrates recent research developments in remote sensing applicative capabilities in remote sensing according to specific requirements for different types of stakeholders. {Karmaoui, A. et al.}

Such agricultural applications include crop monitoring, crop yield forecasting, as well as ecosystem services in relation to soil and water resources or biodiversity loss. (Syeda et al., 2021)

Finally, we provide a synthesis of the emerging opportunities that should strengthen the role of remote sensing in providing operational, efficient and long-term services for agricultural

Per rimuovere una citazione dal testo NON cancellarla dal documento, ma andare alla sezione Manage Citations e cliccare sull'icona Edit accanto alla citazione che si vuole cancellare

Cite While You Write

My references **Manage citations**

Search citations

6 citations in document

(Karmaoui et al.)

(Jamshidi et al., 2021)

(Ryan et al., 2023)

{Karmaoui, A. et al.}

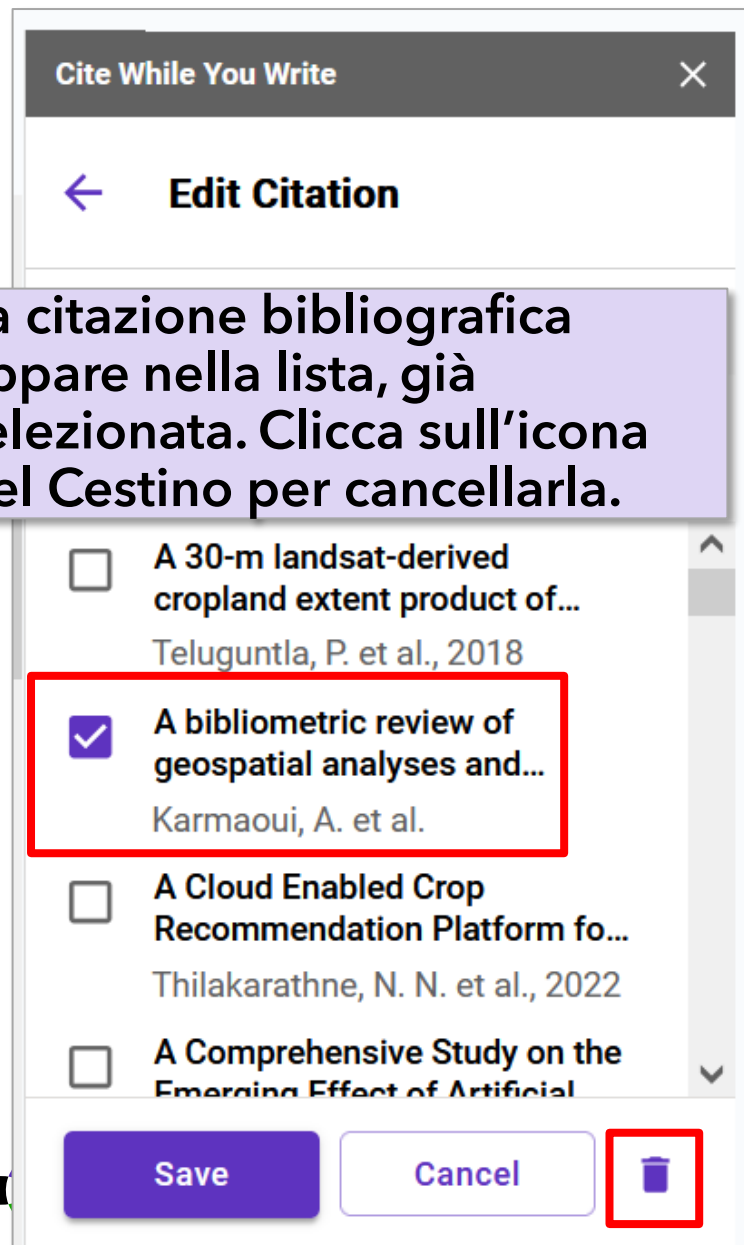
(Syeda et al., 2021)

Edit citation

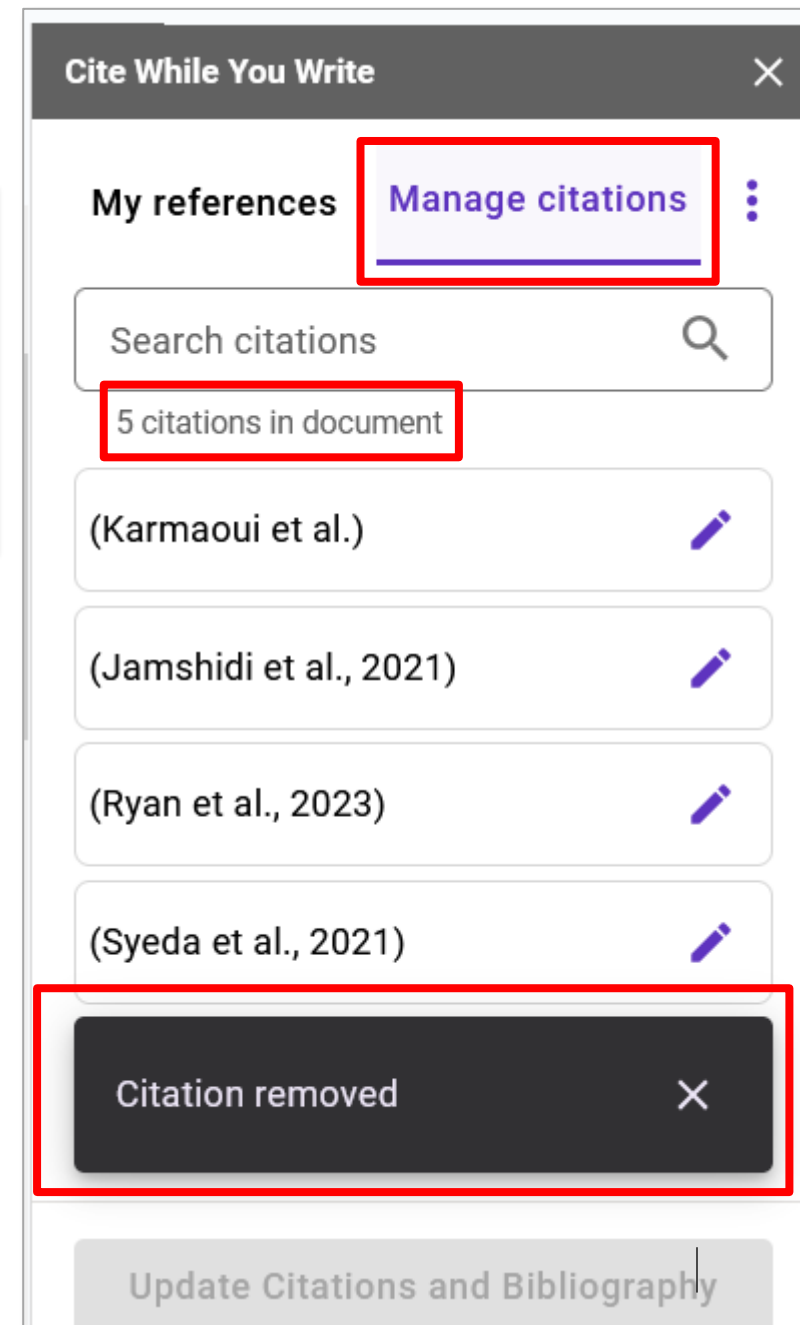
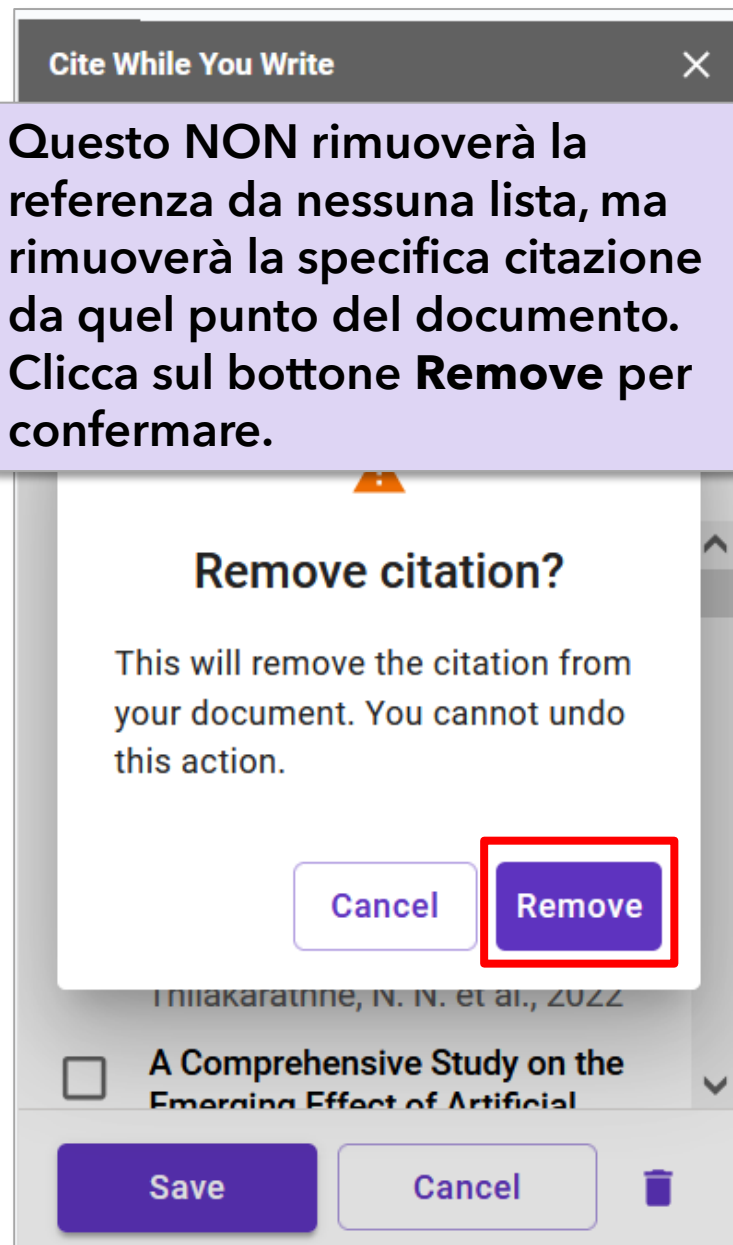
Update Citations and Bibliography

Rimuovere una citazione in Google Docs

La citazione bibliografica appare nella lista, già selezionata. Clicca sull'icona del Cestino per cancellarla.



Questo NON rimuoverà la referenza da nessuna lista, ma rimuoverà la specifica citazione da quel punto del documento. Clicca sul bottone **Remove** per confermare.



Usare CWYW in Google Docs - Rimuovere una citazione

Agriculture provides humanity with food, fibers, fuel, and raw materials that are paramount for human livelihood. (Karmaoui et al.)

Today, this role must be satisfied within a context of environmental sustainability and climate change, combined with an unprecedented and still-expanding human population size, while maintaining the viability of agricultural activities to ensure both subsistence and livelihoods. (Jamshidi et al., 2021)

Remote sensing has the capacity to assist the adaptation order to face this major challenge, by providing repeated measurements throughout the season at different scales and for different purposes, making an overview of the current remote sensing technologies in this context. (Ryan et al., 2023)

We present the agronomical variables and plant traits measured by remote sensing, and we describe the empirical and determined relationships. The second part of this review illustrates recent research developments that permit to strengthen applicative capabilities in remote sensing according to specific requirements for different types of stakeholders.

Such agricultural applications include crop breeding, agricultural land use monitoring, crop yield forecasting, as well as ecosystem services in relation to soil and water resources or biodiversity loss. (Syeda et al., 2021)

Finally, we provide a synthesis of the emerging opportunities that should strengthen the role of remote sensing in providing operational, efficient and long-term services for agricultural applications. (Qiao et al., 2022)

La citazione è ora rimossa dal punto del testo in cui era stata inserita (notare: se questa è una citazione che appare anche altrove nel testo, solo quella in questa specifica posizione è stata cancellata)

Cite While You Write

My references [Manage citations](#)

Search citations

5 citations in document

(Karmaoui et al.)

(Jamshidi et al., 2021)

(Ryan et al., 2023)

(Syeda et al., 2021)

(Qiao et al., 2022)

Update Citations and Bibliography



**Scegliere un output style da CWYW in
Google Docs secondo i requisiti di
formattazione della rivista**

Cambiare stile in CWYW in Google Docs

Cite While You Write

My references **Manage citations** ⋮

Search citations

6 citations in document

(Karmaoui et al., 2021)

(Jamshidi et al., 2021)

(Rvan et al., 2021)

(Syeda et al., 2021)

Citation Style >
APA 7th

↻ Sync EndNote library

📧 Send feedback

🔑 Sign out

Per cambiare lo stile delle citazioni, torna al menu **Citation Style**, seleziona un altro stile, poi clicca su **Apply Style**

Cite While You Write

← **Select Citation Style**

Select another style →

APA 7th

Annotated

Chicago 17th Footnote

MHRA (Author-Date)

Numbered

Turabian 9th Footnote

✓ **Vancouver**

Apply Style Cancel

Cite While You Write

My references **Manage citations** ⋮

Search citations

6 citations in document

(1)

(2)

(3)

(1)

(4)

Vancouver è uno stile numerico

Update Citations and Bibliography

Usare CWYW in Google Docs - cambiare lo stile

Agriculture provides humanity with food, fibers, fuel, and raw materials that are paramount for human livelihood. (1)

Today, this role must be satisfied within a context of environmental sustainability and climate change, combined with an unprecedented and still-expanding human population size, while maintaining the viability of agricultural activities to ensure both subsistence and livelihoods.

(2)

Remote sensing has the capacity to assist the adaptive evolution of agricultural practices in order to face this major challenge, by providing repetitive information on crop status throughout the season at different scales and for different actors. We start this review by making an overview of the current remote sensing techniques relevant for the agricultural context. (3)

We present the agronomical variables and plant traits that can be estimated by remote sensing, and we describe the empirical and deterministic approaches. The second part of this review illustrates recent research developments that demonstrate the applicative capabilities in remote sensing according to specific requirements of different types of stakeholders. (1)

Such agricultural applications include crop breeding, agricultural land use monitoring, crop yield forecasting, as well as ecosystem services in relation to soil and water conservation and biodiversity loss. (4)

Finally, we provide a synthesis of the emerging opportunities that show the potential of

Le citazioni bibliografiche nel testo sono ora aggiornate al nuovo stile, ed anche la bibliografia on fondo è aggiornata automaticamente

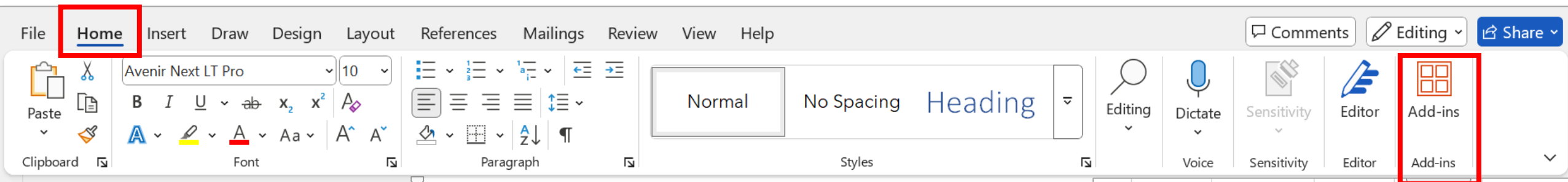
Reference list

1. Karmaoui A, El Jaafari S, Chaachouay H, Hajji L. A bibliometric review of geospatial analyses and artificial intelligence literature in agriculture. *Geojournal*.18.
2. Jamshidi M, Talla J, Lalbakhsh A, Sharifi-Atashgah MS, Sabet A, Peroutka Z, editors. A Conceptual Deep Learning Framework for COVID-19 Drug Discovery. 12th IEEE Annual Ubiquitous Computing, Electronics and Mobile Communication Conference (UEMCON); 2021 Dec 01-04; Electr Network. NEW YORK: IEEE; 2021.
3. Ryan M, Isakhanyan G, Tekinerdogan B. An interdisciplinary approach to artificial intelligence in agriculture. *Njas-Impact in Agricultural and Life Sciences*. 2023;95(1):31.
4. Syeda IH, Alam MM, Illahi U, Su'ud MM. Advance control strategies using image processing, UAV and AI in agriculture: a review. *World Journal of Engineering*. 2021;18(4):579-89.
5. Qiao YL, Valente J, Su D, Zhang Z, He DJ. AI, sensors and robotics in plant phenotyping and precision agriculture. *Frontiers in Plant Science*. 2022;13:5.



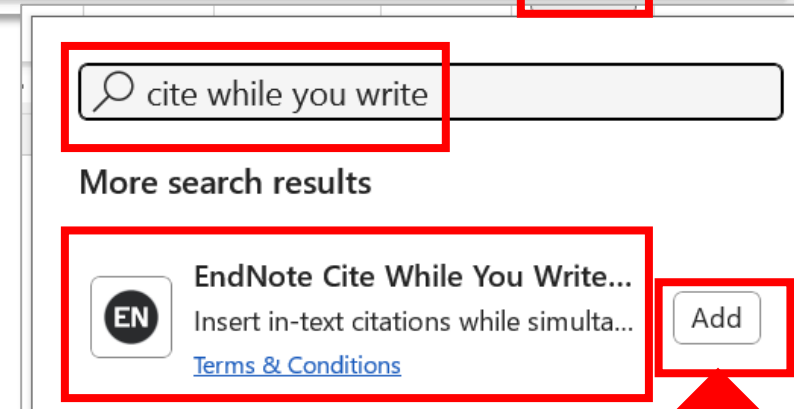
Installare Cite While You Write™ in Word

Installare Cite While You Write in MS Word

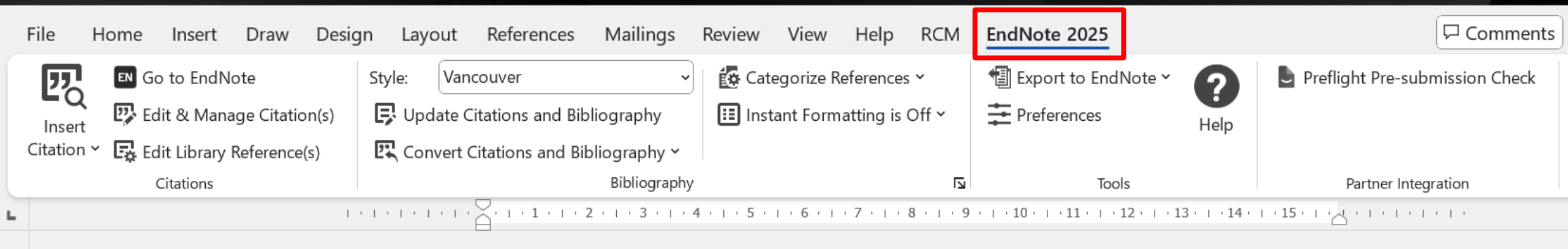


Da Microsoft Word Desktop:

1. Apri un documento Word.
2. Clicca sull'icona **Add-ins** nel tab **Home**.
3. Cerca EndNote Cite While You Write Add-in
4. Clicca su **Add** e poi su Continue



Installation guide: <https://support.clarivate.com/Endnote/s/article/EndNote-Word-Online-CWYW>



Quando l'installazione è completata, vedrai una nuova tab **EndNote 2025** nelle versioni compatibili di Word

**Cite While
You Write™**

Installation guide - Knowledge Center article
[EndNote X7/X8/X9/20/21 Windows: Install Word CWYW](#)

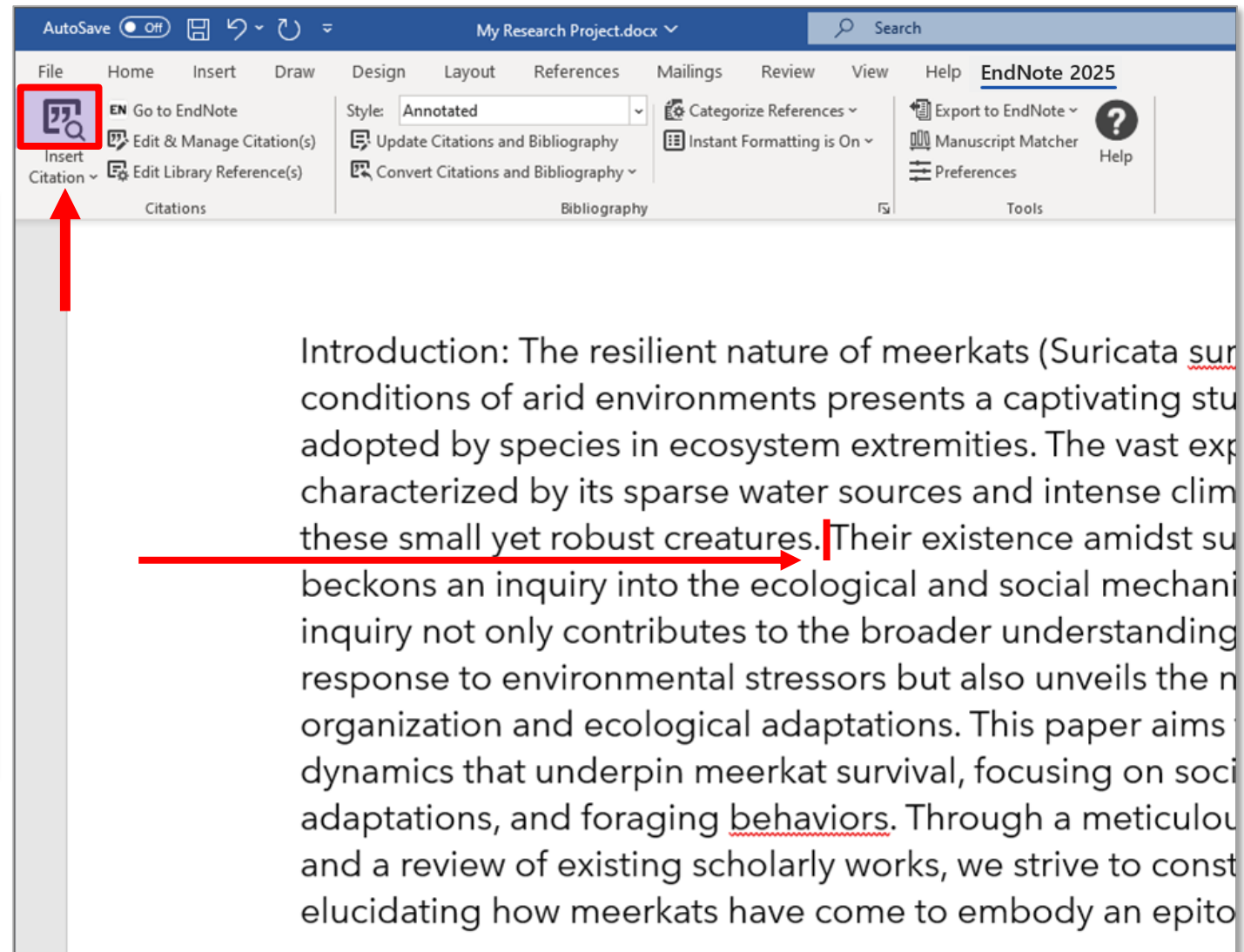


**Usare funzioni di base di Cite While You Write™
in Words: inserire e rimuovere le citazioni**

Inserire citazioni da Microsoft Word

All'interno del tuo documento Word:

- Posiziona il cursore nel punto in cui desideri aggiungere una citazione
- Clicca sull'icona **Insert Citation**
- [O]
- Premi le combinazioni tastiera:
- **control** + **7** (macOS)
- **Alt** + **7** (Windows)



Trovare ed inserire la tua referenza

Cerca nella tua libreria i riferimenti corrispondenti:

- Inserisci un termine di ricerca e fai clic su **Find**
- Evidenzia la referenza che desideri inserire
- Clicca **Insert** per tornare al testo con la citazione selezionata

EndNote 2025 Find & Insert My References

meerkat Find Search: Libraries

Author	Year	Title
Bateman	2015	Territoriality and home-range dynamics in meerkats, <i>Suricata suricatta</i> : a mechanistic modelling approach
Bateman	2012	Density dependence in group dynamics of a highly social mongoose, <i>Suricata suricatta</i>
Blumstein	2017	Do birds differentiate between white noise and deterministic chaos?
Bousquet	2011	Resolution of experimentally induced symmetrical conflicts of interest in meerkats
Brotherton	2001	Offspring food allocation by parents and helpers in a cooperative mammal
Cameron	2000	Individual mares bias investment in sons and daughters in relation to their condition
Charlton	2017	Subharmonics increase the auditory impact of female koala rejection calls
Clutton-B...	2008	Group size and the suppression of subordinate reproduction in Kalahari meerkats

Reference Type: Journal Article
Record Number: 104
Author: Bateman, A. W.
Lewis, M. A.
Gall, G.
Manser, M. B.
Clutton-Brock, T. H.
Year: 2015
Title: Territoriality and home-range dynamics in meerkats, *Suricata suricatta*: a mechanistic modelling approach
Journal: Journal of Animal Ecology

Insert Cancel Help

Library: My Research Projects.enl 75 items in list

(*Suricata suricatta*)
captivating stu
. The vast ex
intense clim
nce amidst su
social mechan
nderstanding
unveils the r
paper aims
dynamics that underpin meerkat survival, focusing on soc
adaptations, and foraging behaviors. Through a meticulous
and a review of existing scholarly works, we strive to cons
elucidating how meerkats have come to embody an epit

La referenza formattata

- La citazione formattata nel testo viene visualizzata nel punto in cui era posizionato il cursore nel corpo del testo.
- La bibliografia generata da EndNote apparirà alla fine del documento

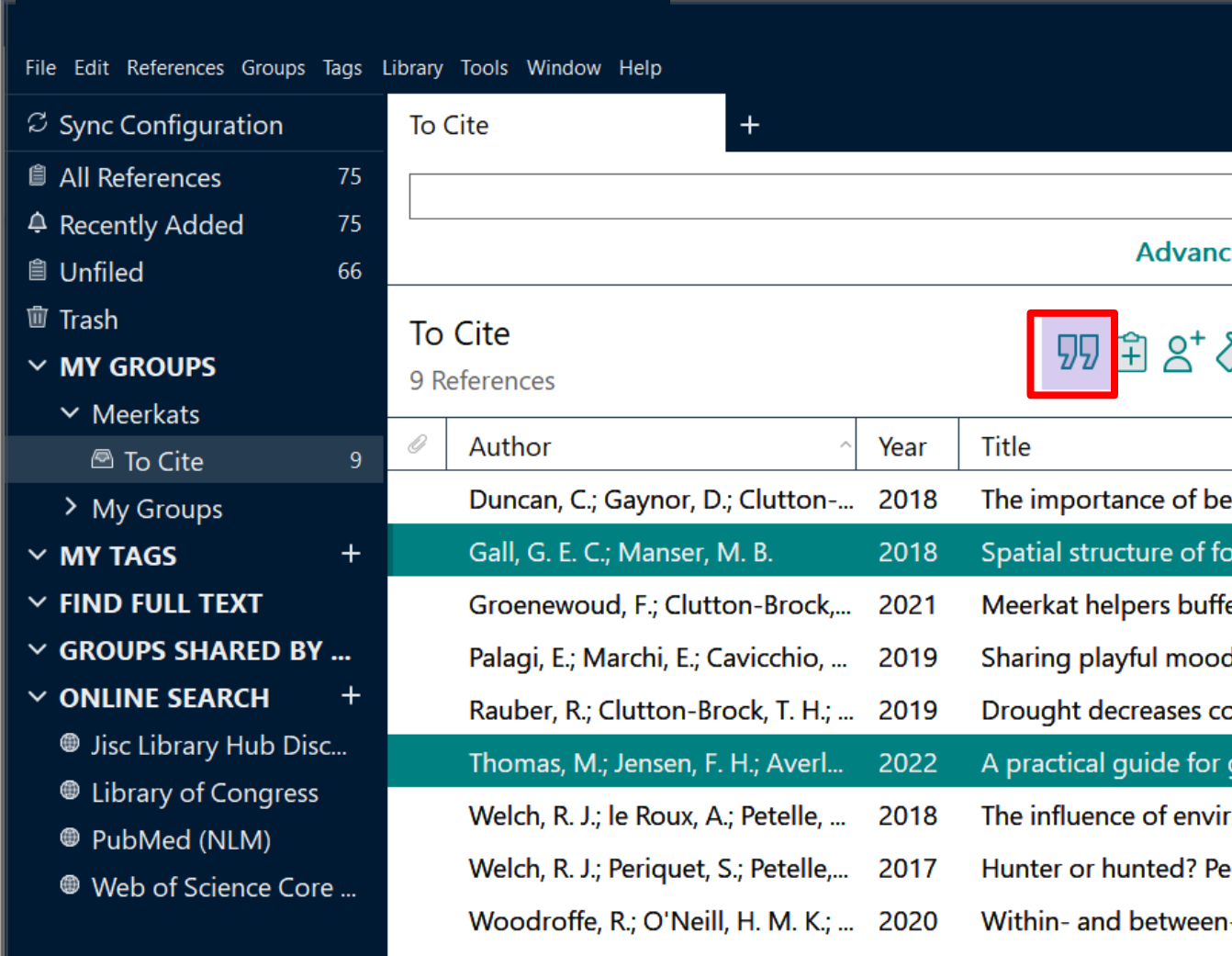
Introduction: The resilient nature of meerkats (*Suricata suricatta*) in end conditions of arid environments presents a captivating study of survival adopted by species in ecosystem extremities. The vast expanses of the characterized by its sparse water sources and intense climatic fluctuation these small yet robust creatures (Bateman, Lewis et al. 2015) Their exist inhospitable conditions beckons an inquiry into the ecological and soci driving their survival. This inquiry not only contributes to the broader un species adaptation in response to environmental stressors but also unve interplay between social organization and ecological adaptations. This p delineate the socio-ecological dynamics that underpin meerkat survival cooperation, physiological adaptations, and foraging behaviors. Throug analysis of field observations and a review of existing scholarly works, w construct a comprehensive narrative elucidating how meerkats have co epitome of ecological resilience.

Bateman, A. W., et al. (2015). "Territoriality and home-range dynamics in *suricatta*: a mechanistic modelling approach." *Journal of Animal Ecology*

Inserire citazioni dalla library

Per citare da dentro la tua EndNote library:

- Apri la library
- Seleziona il gruppo desiderato ed evidenzia una o più referenze tenendo premuto **command** (macOS) o **ctrl** (Windows)
- Fare clic sull'icona per **Insert Selected Citation(s)**



The screenshot shows the EndNote application interface. The left sidebar contains a list of groups and tags, including 'To Cite' (9 references). The main panel displays a list of references under the 'To Cite' heading. A red box highlights the 'Insert Selected Citation(s)' icon (two overlapping document pages) in the top right corner of the 'To Cite' panel.

Author	Year	Title
Duncan, C.; Gaynor, D.; Clutton-...	2018	The importance of be
Gall, G. E. C.; Manser, M. B.	2018	Spatial structure of fo
Groenewoud, F.; Clutton-Brock,...	2021	Meerkat helpers buffe
Palagi, E.; Marchi, E.; Cavicchio, ...	2019	Sharing playful mood
Rauber, R.; Clutton-Brock, T. H.; ...	2019	Drought decreases co
Thomas, M.; Jensen, F. H.; Averl...	2022	A practical guide for g
Welch, R. J.; le Roux, A.; Petelle, ...	2018	The influence of enviro
Welch, R. J.; Periquet, S.; Petelle,...	2017	Hunter or hunted? Pe
Woodroffe, R.; O'Neill, H. M. K.; ...	2020	Within- and between-

Le referenze formattate

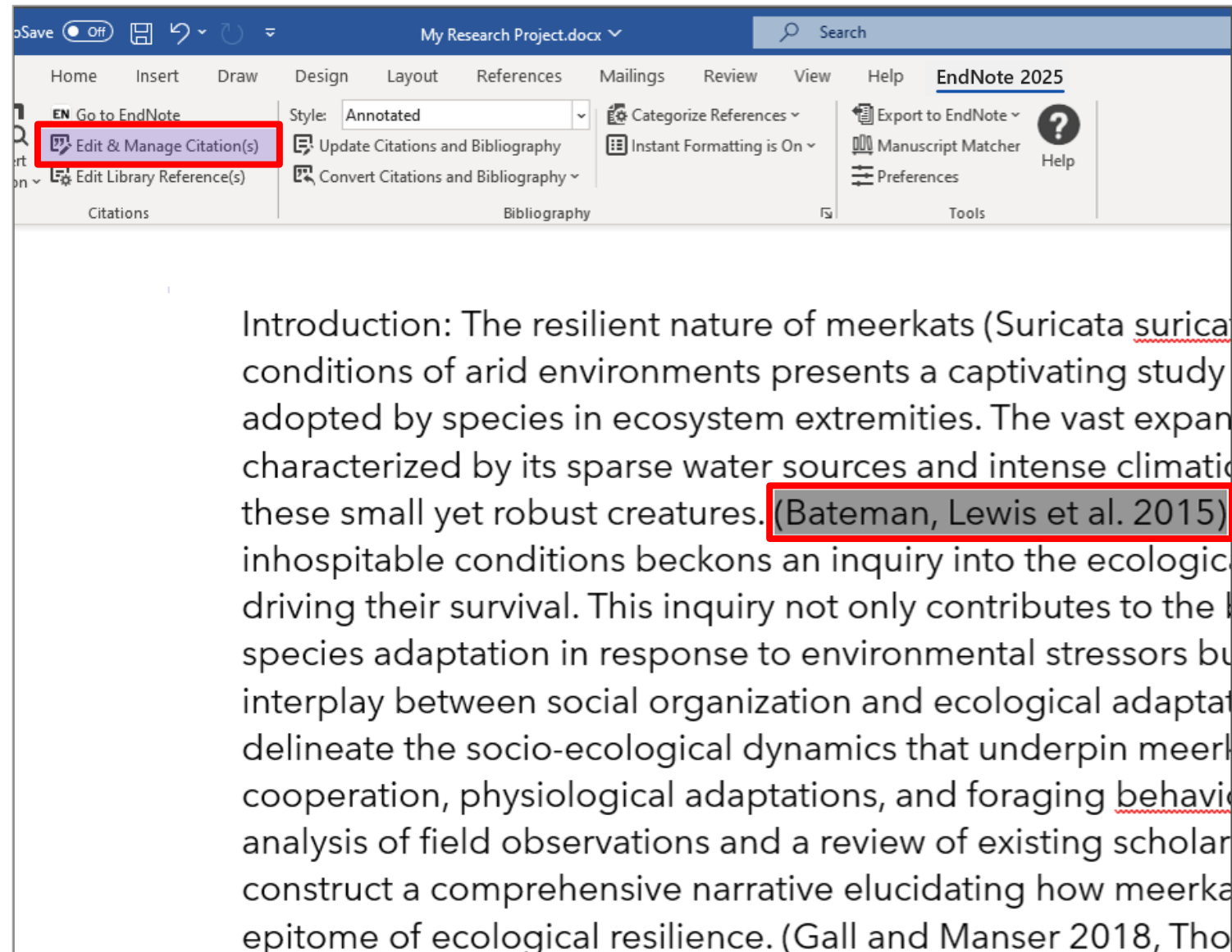
Dopo aver scelto **Insert Selected Citation(s)**, la nuova citazione formattata nel testo apparirà dove il cursore lampeggia e la bibliografia generata da EndNote apparirà alla fine del testo

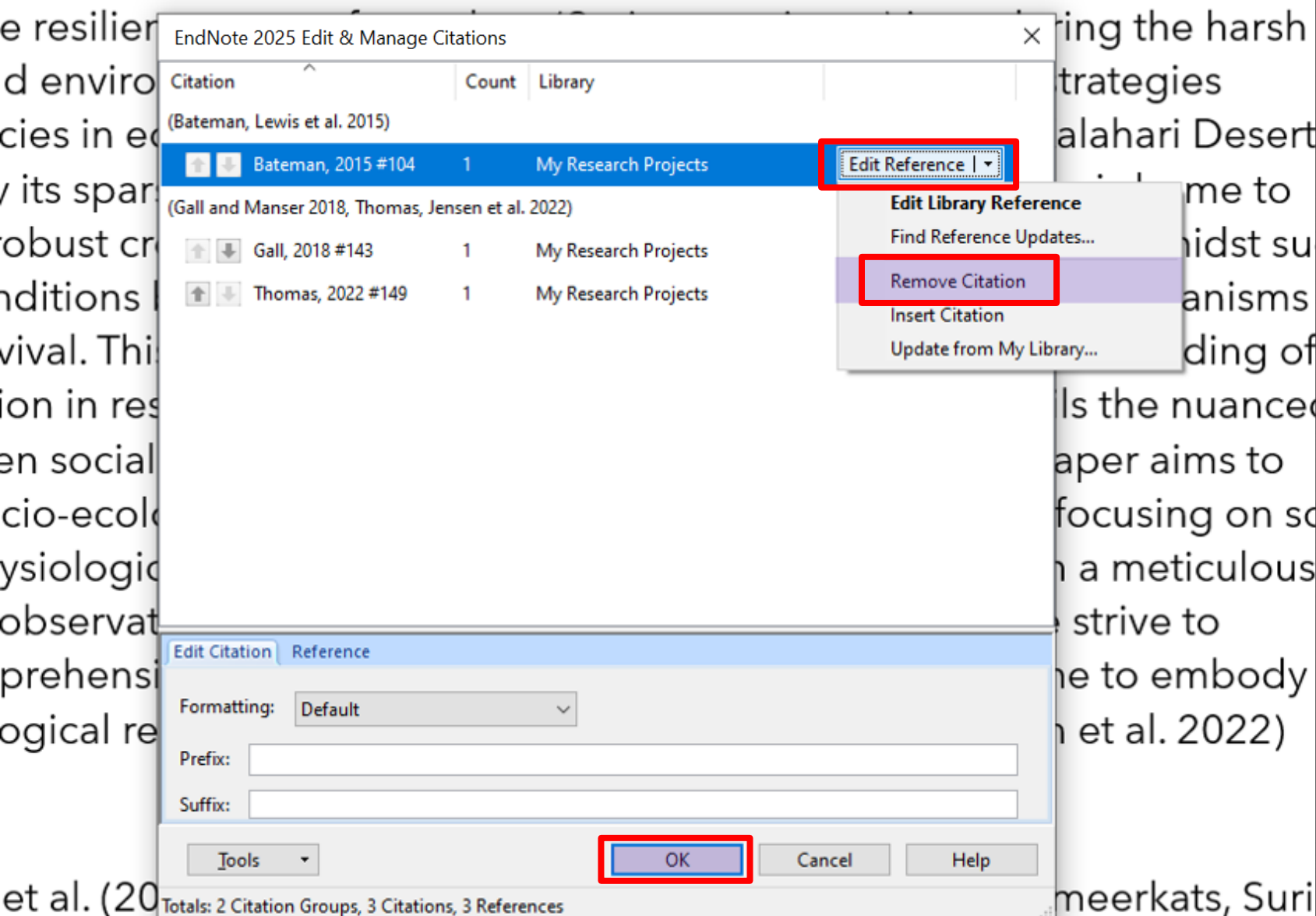
Introduction: The resilient nature of meerkats (*Suricata suricatta*) in enduring conditions of arid environments presents a captivating study of survival strategies adopted by species in ecosystem extremities. The vast expanses of the Kalahari, characterized by its sparse water sources and intense climatic fluctuations, challenge these small yet robust creatures. Their existence amidst such inhospitable conditions beckons an inquiry into the ecological and social mechanisms driving their survival. This inquiry not only contributes to the broader understanding of species adaptation and response to environmental stressors but also unveils the nuanced interplay of social organization and ecological adaptations. This paper aims to delineate the dynamics that underpin meerkat survival, focusing on social cooperation, behavioral adaptations, and foraging behaviors. Through a meticulous analysis of field observations and a review of existing scholarly works, we strive to construct a comprehensive understanding of how meerkats have come to embody an epitome of ecological resilience (Gall and Manser 2018, Thomas, Jensen et al. 2022).

Gall, G. E. C. and M. B. Manser (2018). "Spatial structure of foraging meerkats is affected by both social and ecological factors." *Behavioral Ecology and Society* **72**(5): 9.

Rimuovere una citazione

Per rimuovere una citazione, clicca il bottone **Edit & Manage Citation(s)** nel pannello **EndNote 2025** in Microsoft Word dopo aver evidenziato la citazione formattata nel testo che si desidera rimuovere. Questo aprirà una finestra separata.





Rimuovere

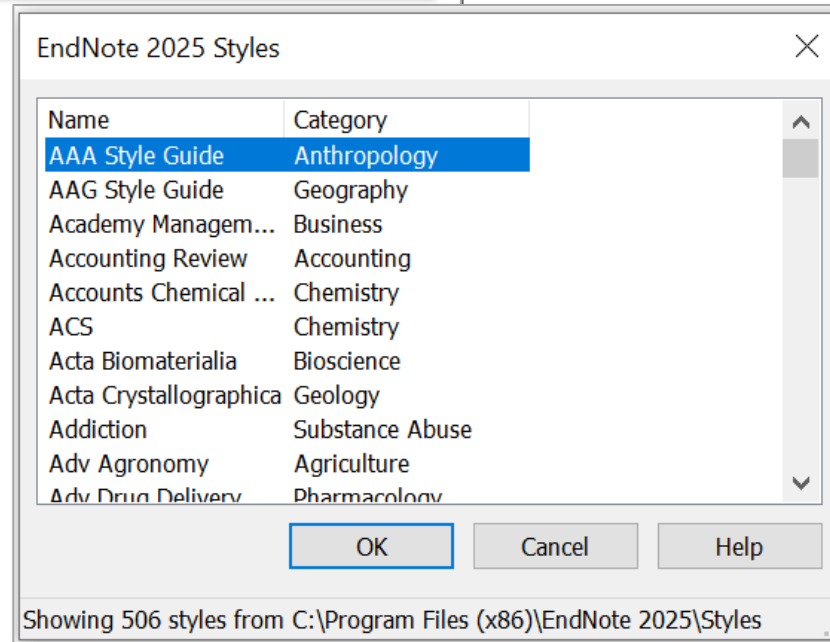
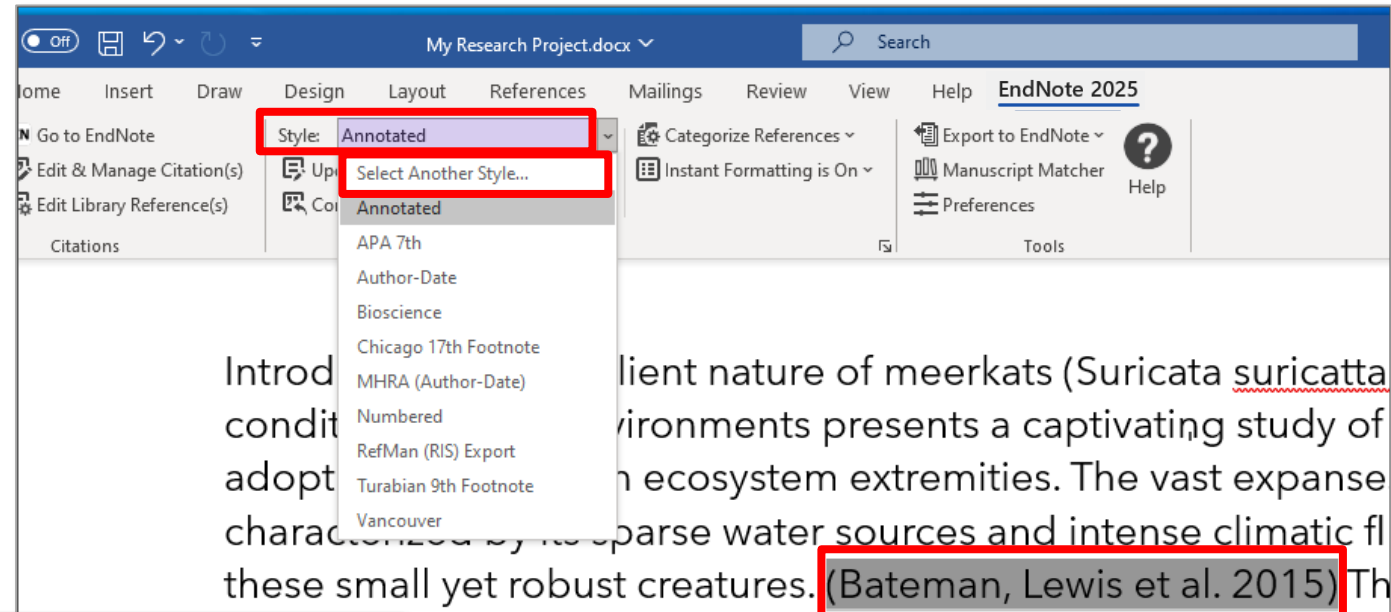
- Fare clic sul menu a destra della citazione che si desidera rimuovere
- selezionare **Remove Citation**, quindi premere **OK** per tornare al documento



CWYW in Word:
Scegliere un output style secondo i
requisiti di formattazione della rivista

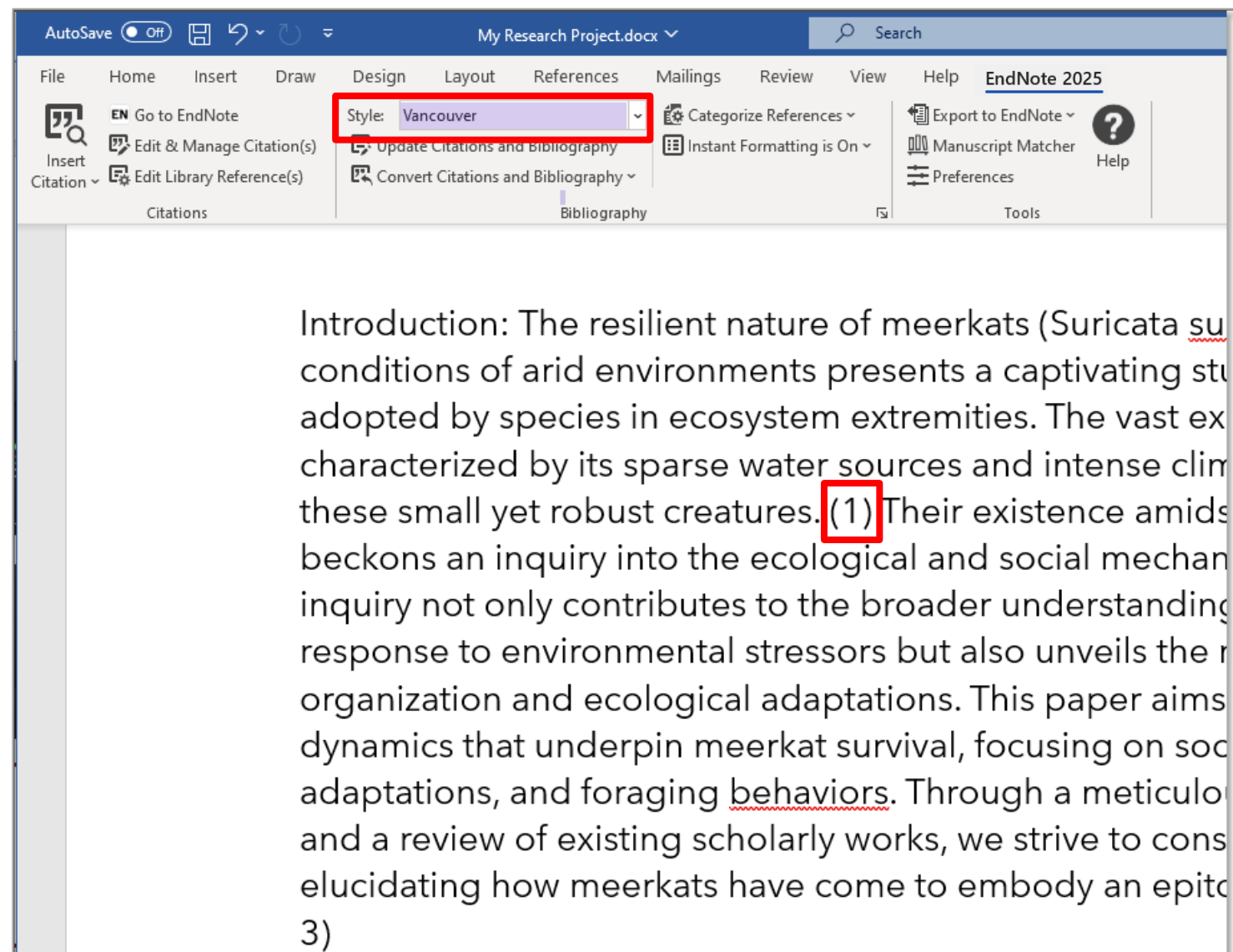
Seleziona lo stile

- Se devi cambiare lo stile, scegli uno stile tra quelli preferiti dal menu **Style** nel pannello **EndNote 2025**
- [O]
- Clicca su **Select Another Style...** per sfogliare la lista completa di tutti gli stili di output disponibili



Riformatta la citazione con il nuovo stile

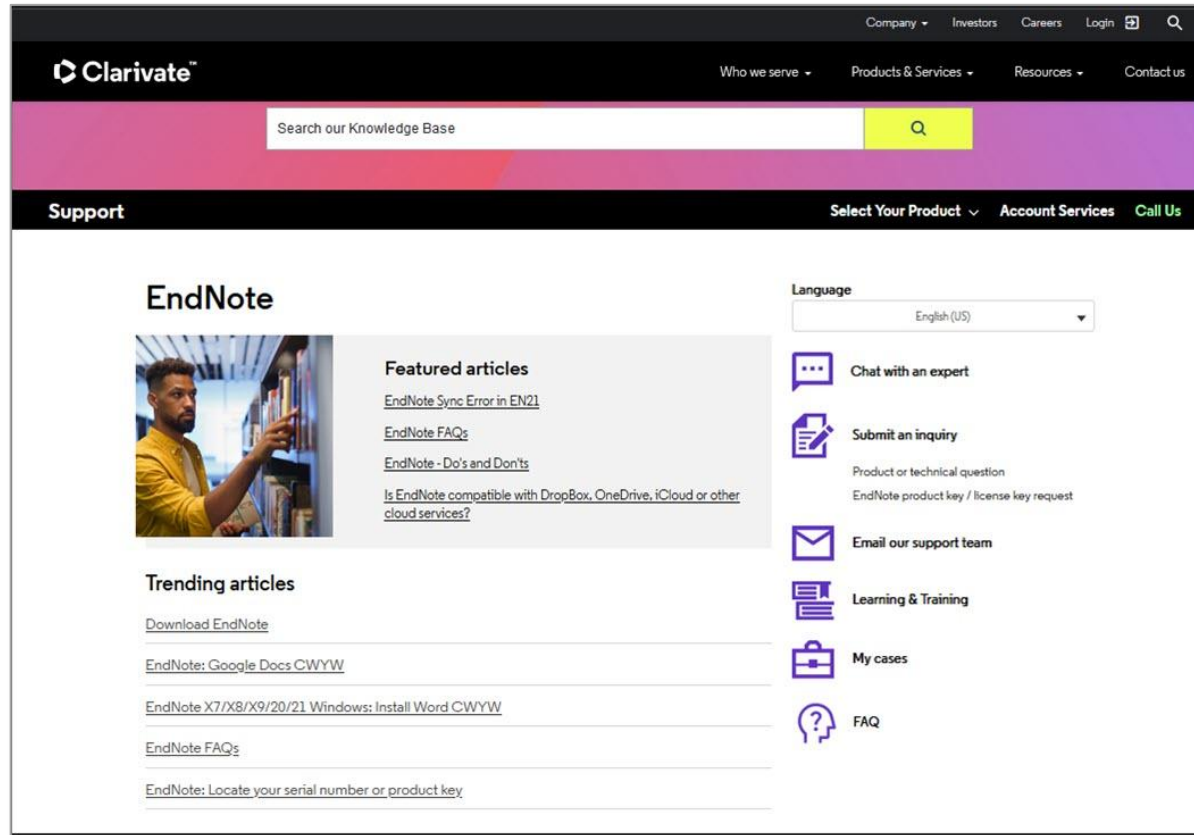
Modifica gli stili di output al volo per formattare citazioni, note a piè di pagina o note di chiusura e la tua bibliografia con definizioni completamente diverse





RISORSE di SUPPORTO

EndNote supporto del prodotto



Clarivate ha un team di esperti EndNote disponibili Lunedì - Venerdì, via chat, email, o telefono e dallo **EndNote support portal** per offrire assistenza con domande e problemi.

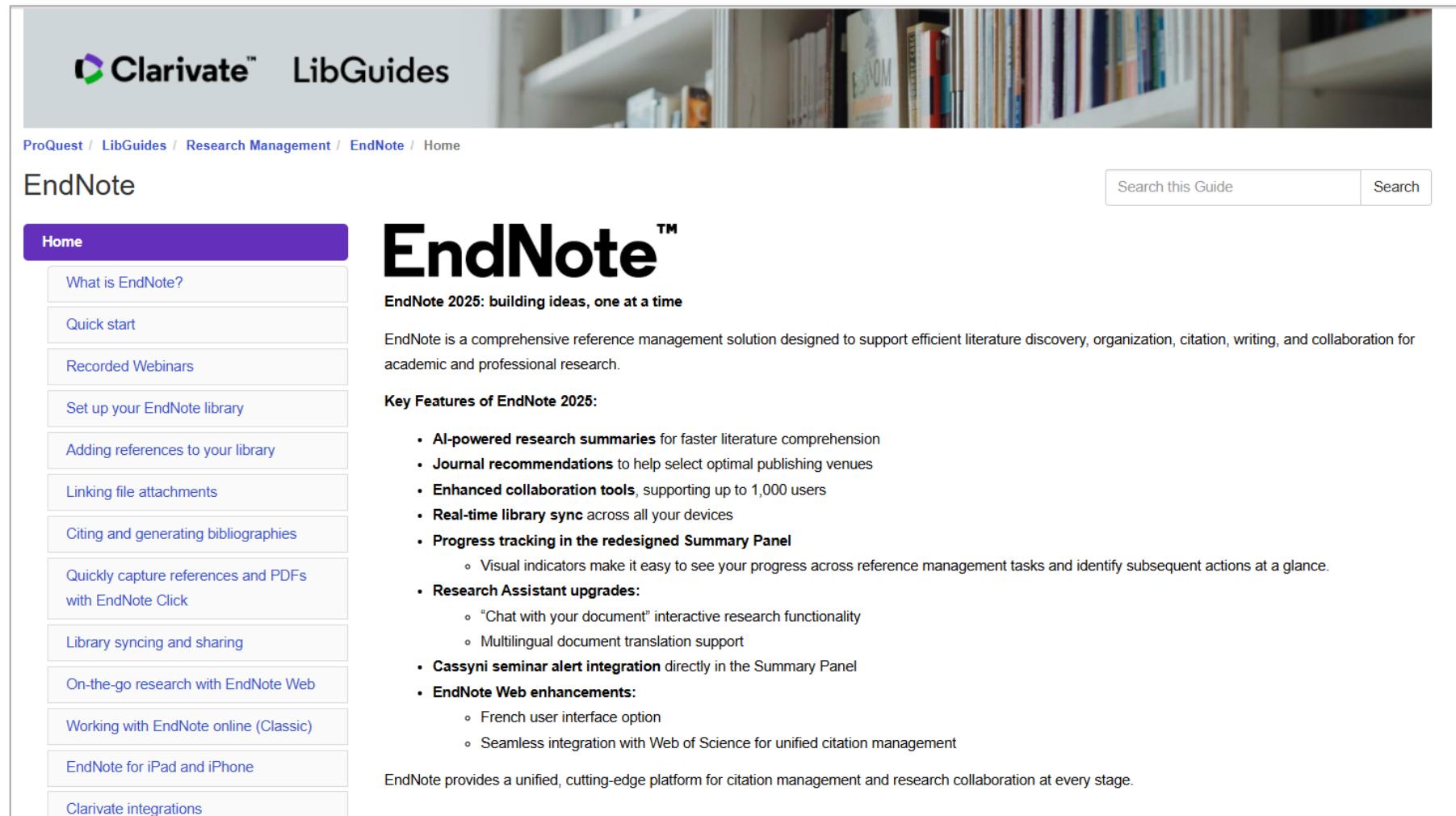
Il **Knowledge Center** contiene dettagliati articoli e guide

<https://support.clarivate.com/Endnote>

<https://endnote.com/downloads/>

EndNote LibGuide

Visitate la **EndNote LibGuide** per trovare moduli eLearning, video tutorials, il calendario dei webinars, quick reference guides e molti altri materiali



The screenshot shows the EndNote LibGuide homepage. At the top, there's a header with the Clarivate LibGuides logo and a background image of bookshelves. Below the header, a breadcrumb trail reads: ProQuest / LibGuides / Research Management / EndNote / Home. The main title 'EndNote' is prominently displayed, followed by the tagline 'EndNote 2025: building ideas, one at a time'. A search bar is located in the top right corner. On the left side, there's a navigation menu with a 'Home' button and several links: 'What is EndNote?', 'Quick start', 'Recorded Webinars', 'Set up your EndNote library', 'Adding references to your library', 'Linking file attachments', 'Citing and generating bibliographies', 'Quickly capture references and PDFs with EndNote Click', 'Library syncing and sharing', 'On-the-go research with EndNote Web', 'Working with EndNote online (Classic)', 'EndNote for iPad and iPhone', and 'Clarivate integrations'. The main content area features a list of 'Key Features of EndNote 2025', including AI-powered research summaries, journal recommendations, enhanced collaboration tools, real-time library sync, progress tracking in the redesigned Summary Panel, research assistant upgrades, Cassyni seminar alert integration, and EndNote Web enhancements. At the bottom, a statement reads: 'EndNote provides a unified, cutting-edge platform for citation management and research collaboration at every stage.'

Clarivate™ LibGuides

ProQuest / LibGuides / Research Management / EndNote / Home

EndNote

Search this Guide Search

Home

- What is EndNote?
- Quick start
- Recorded Webinars
- Set up your EndNote library
- Adding references to your library
- Linking file attachments
- Citing and generating bibliographies
- Quickly capture references and PDFs with EndNote Click
- Library syncing and sharing
- On-the-go research with EndNote Web
- Working with EndNote online (Classic)
- EndNote for iPad and iPhone
- Clarivate integrations

EndNote™

EndNote 2025: building ideas, one at a time

EndNote is a comprehensive reference management solution designed to support efficient literature discovery, organization, citation, writing, and collaboration for academic and professional research.

Key Features of EndNote 2025:

- **AI-powered research summaries** for faster literature comprehension
- **Journal recommendations** to help select optimal publishing venues
- **Enhanced collaboration tools**, supporting up to 1,000 users
- **Real-time library sync** across all your devices
- **Progress tracking in the redesigned Summary Panel**
 - Visual indicators make it easy to see your progress across reference management tasks and identify subsequent actions at a glance.
- **Research Assistant upgrades:**
 - "Chat with your document" interactive research functionality
 - Multilingual document translation support
- **Cassyni seminar alert integration** directly in the Summary Panel
- **EndNote Web enhancements:**
 - French user interface option
 - Seamless integration with Web of Science for unified citation management

EndNote provides a unified, cutting-edge platform for citation management and research collaboration at every stage.

IL Vostro feedback e' molto importante!

**Per cortesia dateci la vostra
valutazione con il feedback form
(anche in Italiano)**

ProQuest. ExLibris.
Part of Clarivate

Italiano ▾

Quanto è soddisfatto della sua recente esperienza?

Molto soddisfatto	Soddisfatto	Neutro	Insoddisfatto	Molto insoddisfatto
----------------------	-------------	--------	---------------	------------------------

Quanto è soddisfatto dell'addetto al servizio che l'ha assistito?

Molto soddisfatto	Soddisfatto	Neutro	Insoddisfatto	Molto insoddisfatto
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Si prega di fornire ulteriori commenti o feedback.

Invia

**IL Vostro feedback
e' molto importante!**

**Per cortesia dateci la vostra
valutazione con il feedback form
a questo link:**

<https://tinyurl.com/EN25Statale1>

O con il QR Code →



ESSENTIALS Sommario degli obiettivi di apprendimento

Introduzione ad EndNote 2025 - navigazione e componenti

1 - Creazione e gestione della Library e delle Referenze

- a - Creare la tua Library: il Database delle Referenze
- b - Popolarla via Direct Export, Import o creazione di singole Referenze
- c - Novità 2025 per le Referenze: il Research Assistant = Intelligenza artificiale nel documento, l'integrazione con Web of Science

2 - Organizzazione ed arricchimento delle Referenze

- a - Organizzare le Referenze in Gruppi
- b - Integrare le Referenze con il Full Text

3 - Creare bibliografie, con Ms Word o Google Docs

- a - Creare e formattare una bibliografia per il tuo articolo
- b - Gestire gli stili citazionali

EndNote 2025 ADVANCED Anteprima Contenuti

1 - Conservare e condividere la tua library

a - Opzioni di Safety per la tua Library:

backup: copia o compressione,
sincronizzazione con EndNote Online

b - Condividere una Library o un Gruppo

2 - Manutenzione delle referenze della tua Library

a - Identificare e rimuovere le referenze duplicate nella Library

b - Identificare articoli ritirati nella library usando Retraction Watch

c - Usare le funzionalità di editing collettivo

EndNote 2025 ADVANCED Anteprima Contenuti cont.

3 - Funzionalità Avanzate di Cite While You Write (CWYW)

a - Personalizzare uno stile citazionale

b - Nuovo con 2025: Trova una rivista in CWYW, Citare da un PDF

Appendice:

a - Importare referenze con la Online search

b - Cercare all'interno della intera Library o in singoli gruppi o group sets

c - Usare altri livelli di classificazione per le referenze

d - Usare le Terms Lists per armonizzare i nomi per tutte le referenze

e - Attivare ed usare EndNote Click per trovare il pdf degli articoli



GRAZIE
Domande?

daniela.cason@clarivate.com

About Clarivate

Clarivate is the leading global information services provider. We connect people and organizations to intelligence they can trust to transform their perspective, their work and our world. Our subscription and technology-based solutions are coupled with deep domain expertise and cover the areas of Academia & Government, Life Sciences & Healthcare and Intellectual Property. For more information, please visit [clarivate.com](https://www.clarivate.com)

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