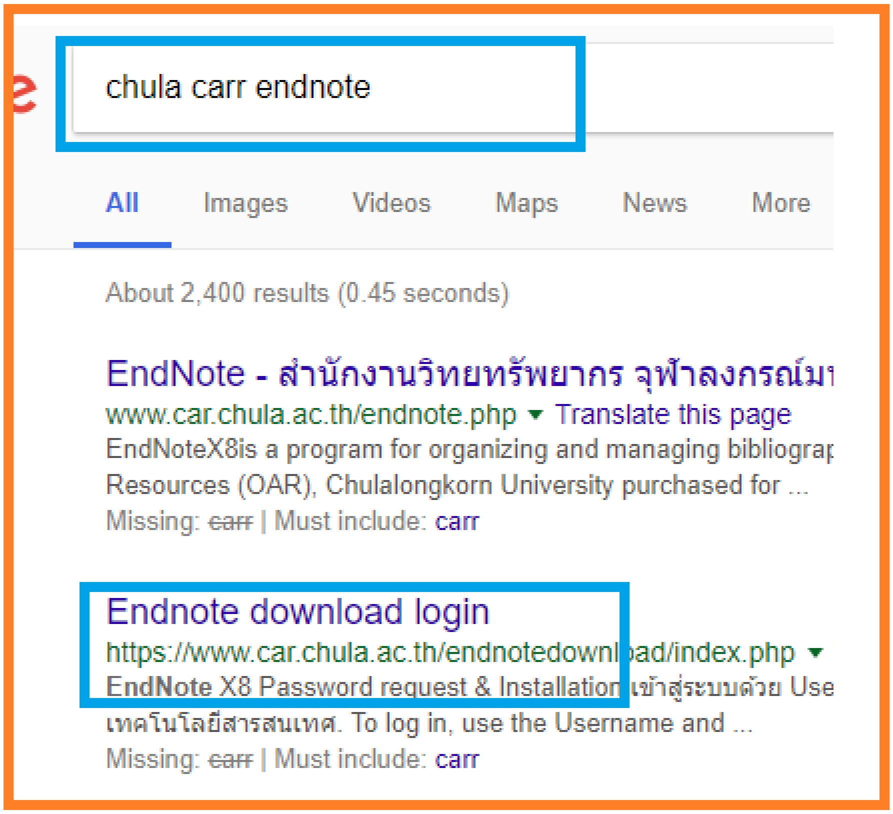
STEP_I



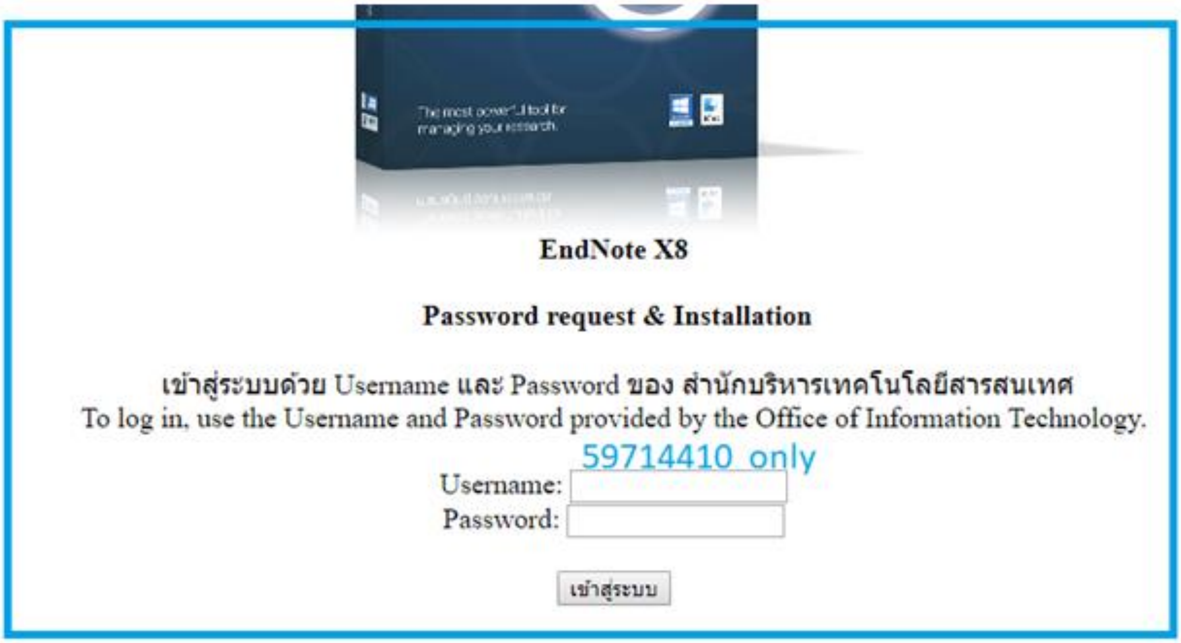
chula carr endnote

About 2,400 results (0.45 seconds)

EndNote - สำนักงานวิทยทรัพยากร จุฬาลงกรณ์ม
www.car.chula.ac.th/endnote.php ▾ Translate this page
EndNoteX8is a program for organizing and managing bibliograp
Resources (OAR), Chulalongkorn University purchased for ...
Missing: ~~carr~~ | Must include: carr

Endnote download login
https://www.car.chula.ac.th/endnotedownlad/index.php ▾
EndNote X8 Password request & Installation เข้าสู่ระบบด้วย Use
เทคโนโลยีสารสนเทศ. To log in, use the Username and ...
Missing: ~~carr~~ | Must include: carr

STEP-II



EndNote X8

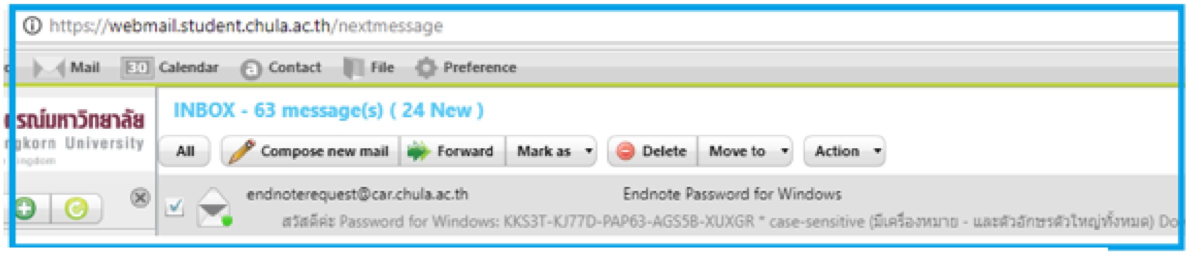
Password request & Installation

เข้าสู่ระบบด้วย Username และ Password ของ สำนักบริหารเทคโนโลยีสารสนเทศ
To log in, use the Username and Password provided by the Office of Information Technology.

59714410 only

Username:
Password:

STEP-III

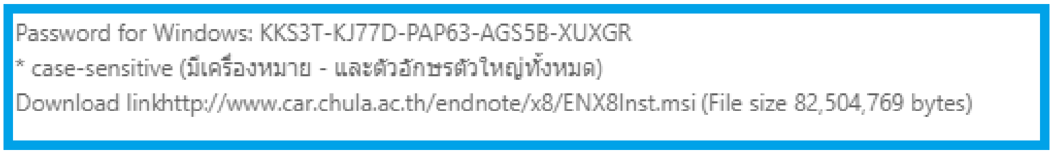


https://webmail.student.chula.ac.th/nextmessage

Mail
Calendar
Contact
File
Preference
All
Compose new mail
Forward
Mark as
Delete
Move to
Action

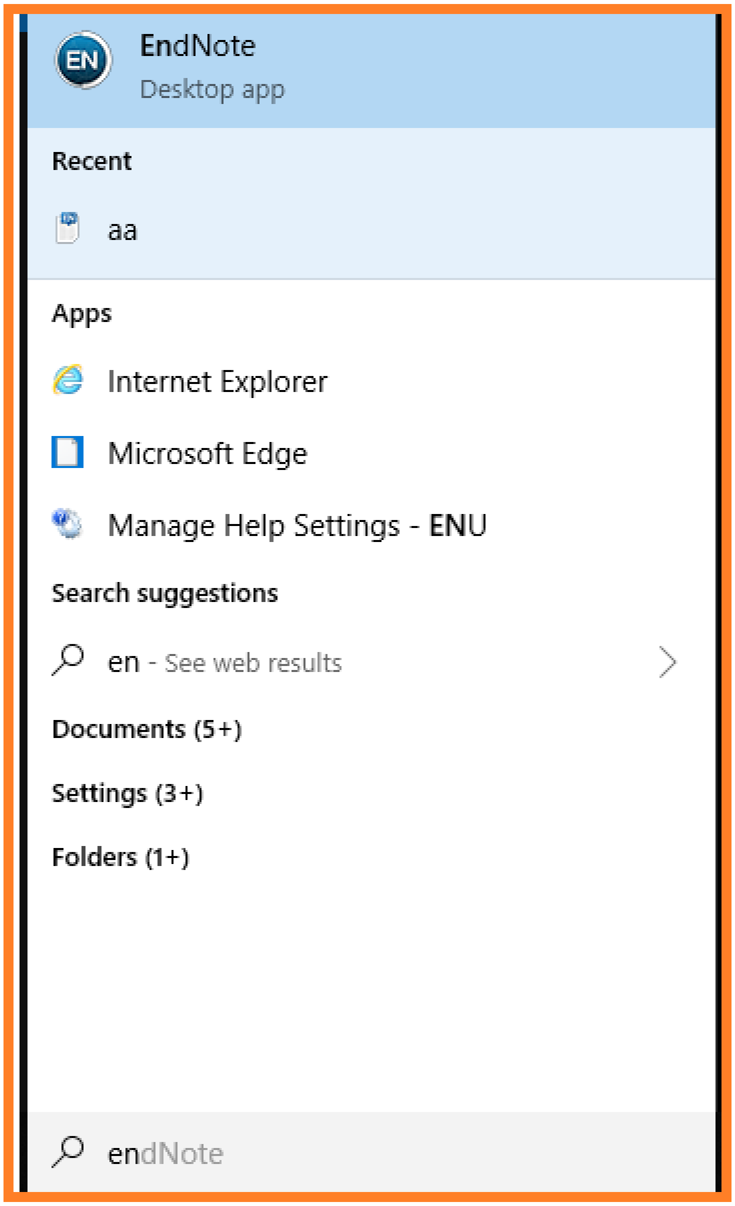
INBOX - 63 message(s) (24 New)

endnoterequest@car.chula.ac.th Endnote Password for Windows
สวัสดีค่ะ Password for Windows: KKS3T-KJ77D-PAP63-AGS5B-XUXGR * case-sensitive (มีเครื่องหมาย - และตัวอักษรตัวใหญ่ทั้งหมด) Do

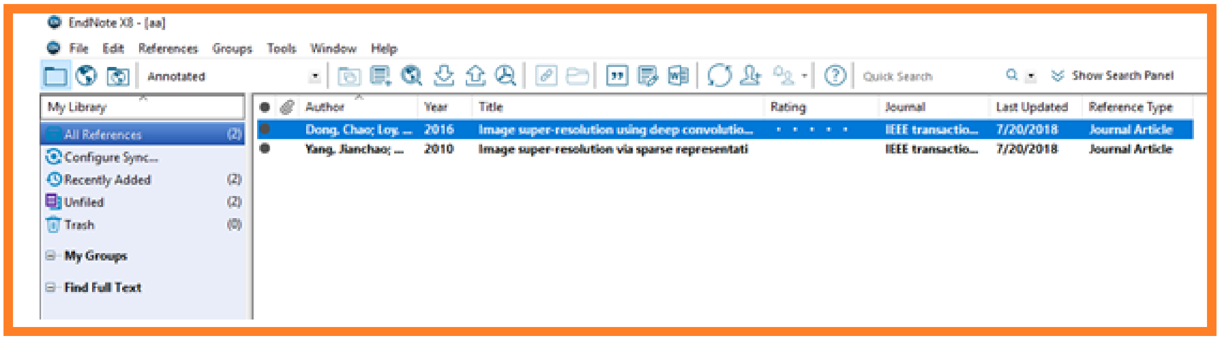


Password for Windows: KKS3T-KJ77D-PAP63-AGS5B-XUXGR
* case-sensitive (มีเครื่องหมาย - และตัวอักษรตัวใหญ่ทั้งหมด)
Download linkhttp://www.car.chula.ac.th/endnote/x8/ENX8Inst.msi (File size 82,504,769 bytes)

STEP-IV


EndNote
Desktop app
Recent
aa
Apps
Internet Explorer
Microsoft Edge
Manage Help Settings - ENU
Search suggestions
en - See web results
Documents (5+)
Settings (3+)
Folders (1+)
endNote

STEP-V


EndNote X8 - [aa]
File
Edit
References
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Tools
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Quick Search
Show Search Panel
My Library
All References (2)
Configure Sync...
Recently Added (2)
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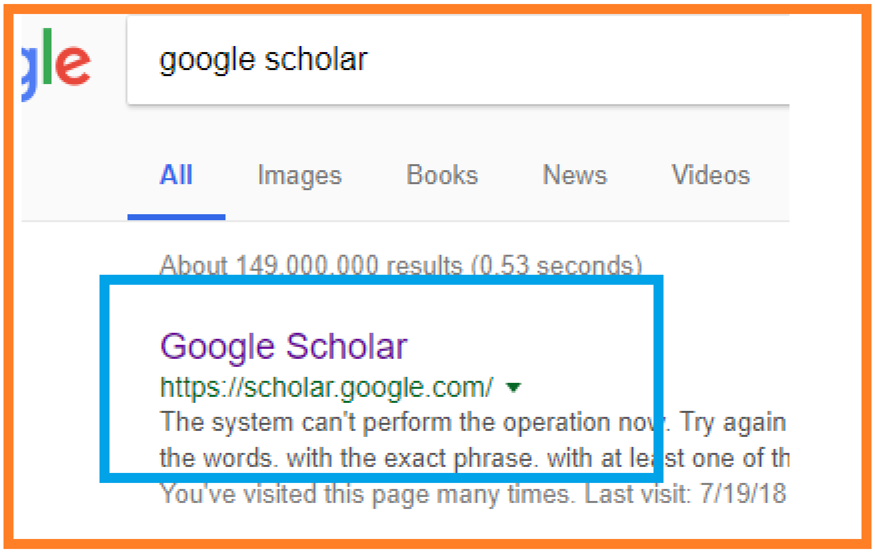
Author	Year	Title	Rating	Journal	Last Updated	Reference Type
Dong, Chao; Loy, ...	2016	Image super-resolution using deep convolutio...	• • • • •	IEEE transactio...	7/20/2018	Journal Article
Yang, Jianchao; ...	2010	Image super-resolution via sparse representati		IEEE transactio...	7/20/2018	Journal Article

STEP-VI


All
Images
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google scholar

About 149,000,000 results (0.53 seconds)

Google Scholar

https://scholar.google.com/

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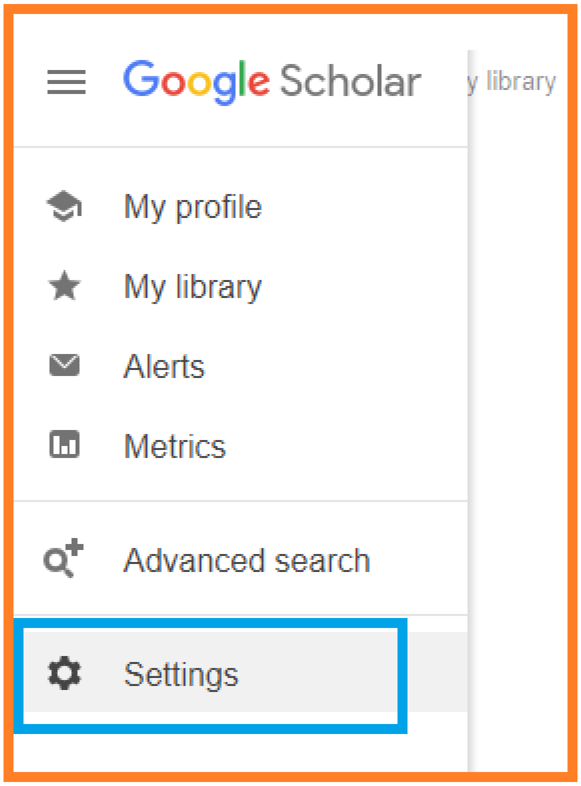
STEP-VII



Google Scholar
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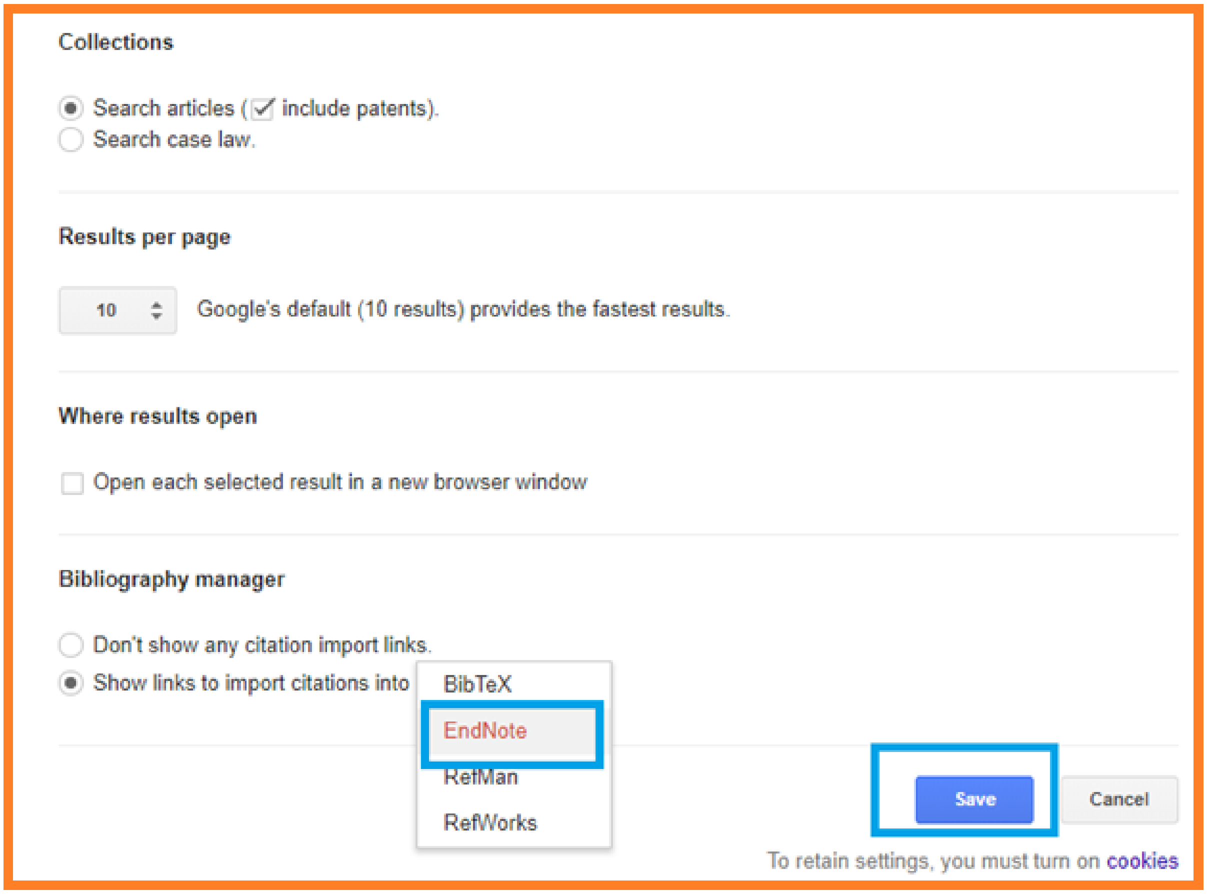
My library
Alerts
Metrics
Advanced search
Settings

STEP-VIII



Collections

● Search articles (☑ include patents).
○ Search case law.

Results per page

10 Google's default (10 results) provides the fastest results.

Where results open

☐ Open each selected result in a new browser window

Bibliography manager

○ Don't show any citation import links.
● Show links to import citations into

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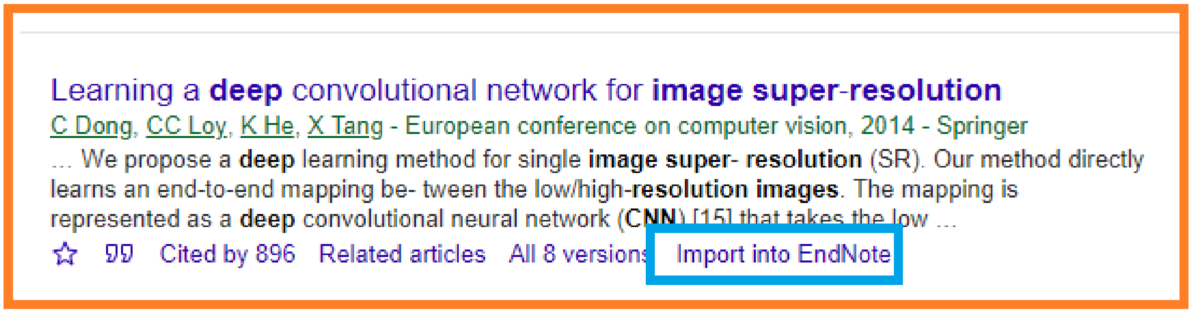
STEP-IX



Learning a **deep** convolutional network for **image super-resolution**
C Dong, CC Loy, K He, X Tang - European conference on computer vision, 2014 - Springer
… We propose a **deep** learning method for single **image super- resolution** (SR). Our method directly learns an end-to-end mapping be- tween the low/high-**resolution images**. The mapping is represented as a **deep** convolutional neural network (**CNN**) [15] that takes the low …

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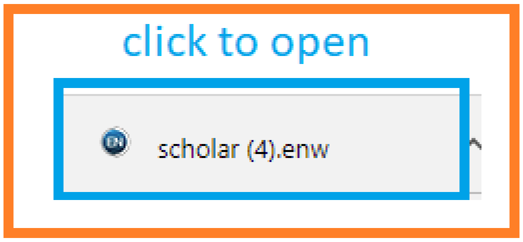
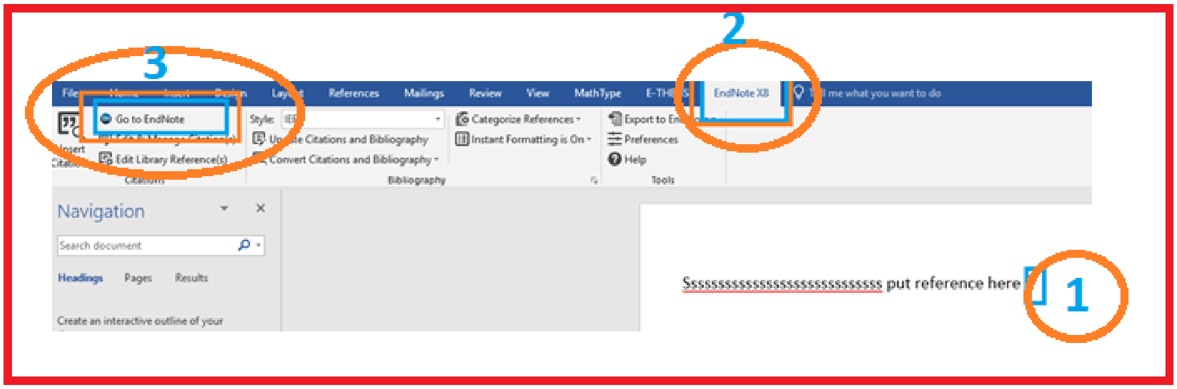
STEP-X



click to open

scholar (4).enw

STEP-XI



3
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File
Home
Insert
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MathType
EndNote X8
Tell me what you want to do
Insert Citation
Go to EndNote
Edit Library Reference(s)
Citations
Style:
Update Citations and Bibliography
Convert Citations and Bibliography
Bibliography
Categorize References
Instant Formatting is On
Export to EndNote
Preferences
Help
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Search document
Headings
Pages
Results
Create an interactive outline of your

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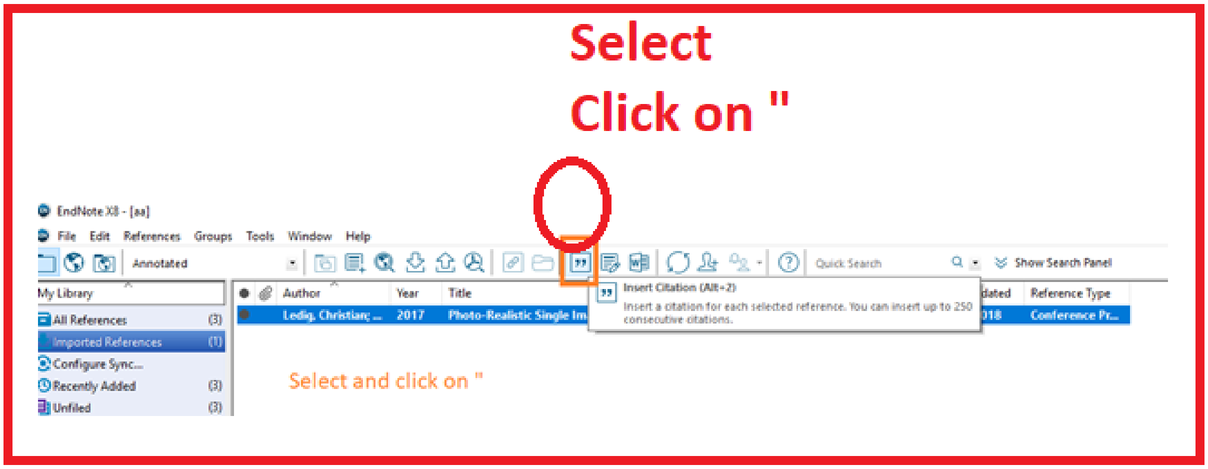
STEP-XII



Select

Click on "

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File
Edit
References
Groups
Tools
Window
Help
Annotated
Quick Search
Show Search Panel
My Library
All References (3)
Imported References (1)
Configure Sync...
Recently Added (3)
Unfiled (3)
Author
Year
Title
Reference Type
Ledig, Christian; ...
2017
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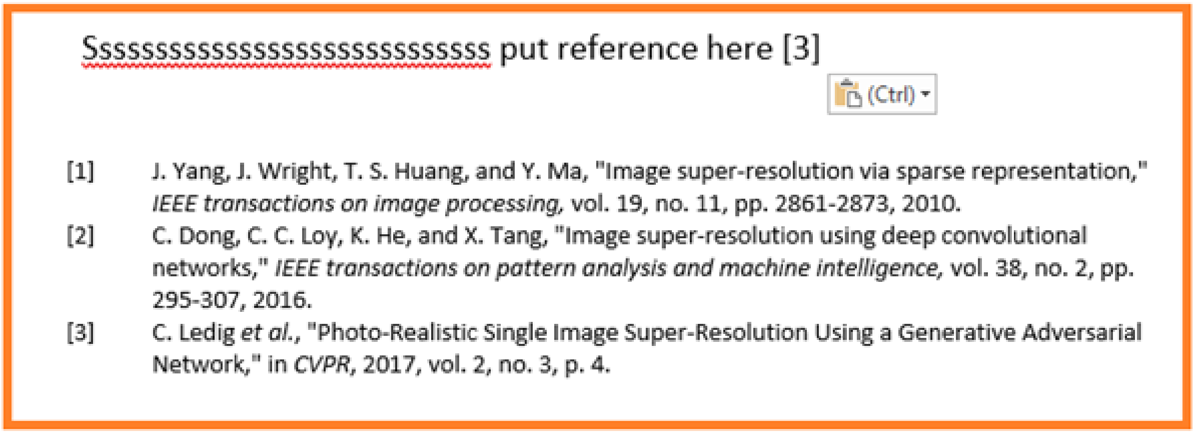
Insert Citation (Alt+2)

Insert a citation for each selected reference. You can insert up to 250 consecutive citations.

Select and click on "

STEP-XIII



Sssssssssssssssssssssssssssss put reference here [3]

[1] J. Yang, J. Wright, T. S. Huang, and Y. Ma, "Image super-resolution via sparse representation," *IEEE transactions on image processing,* vol. 19, no. 11, pp. 2861-2873, 2010.

[2] C. Dong, C. C. Loy, K. He, and X. Tang, "Image super-resolution using deep convolutional networks," *IEEE transactions on pattern analysis and machine intelligence,* vol. 38, no. 2, pp. 295-307, 2016.

[3] C. Ledig *et al.*, "Photo-Realistic Single Image Super-Resolution Using a Generative Adversarial Network," in *CVPR*, 2017, vol. 2, no. 3, p. 4.