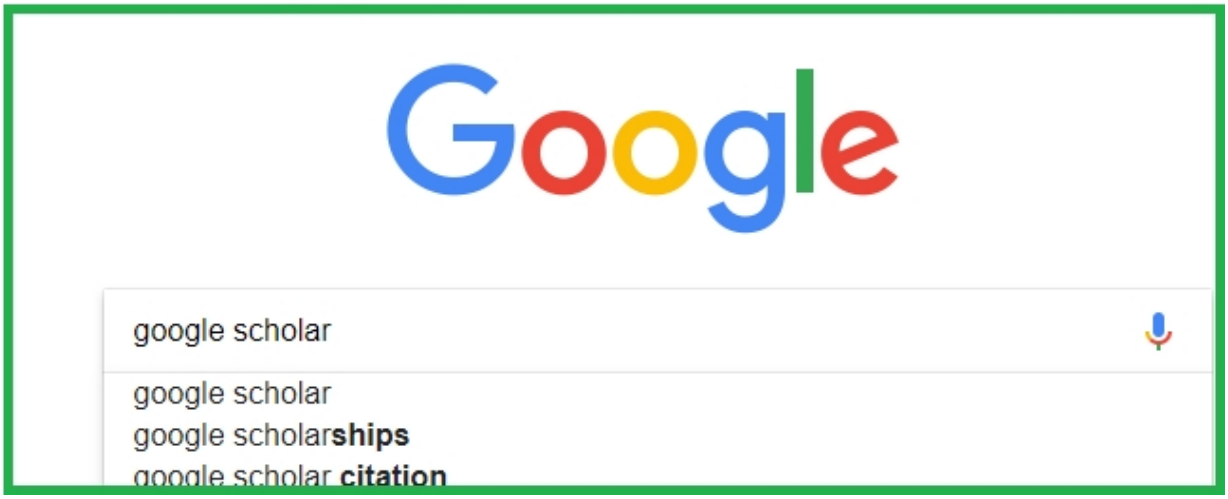
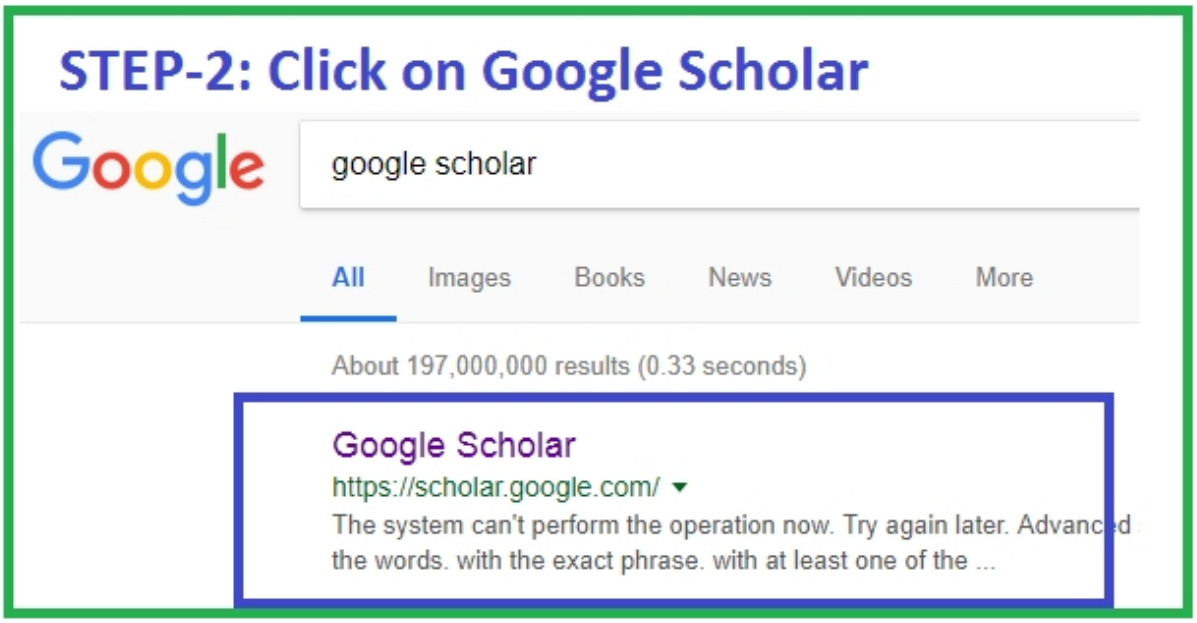
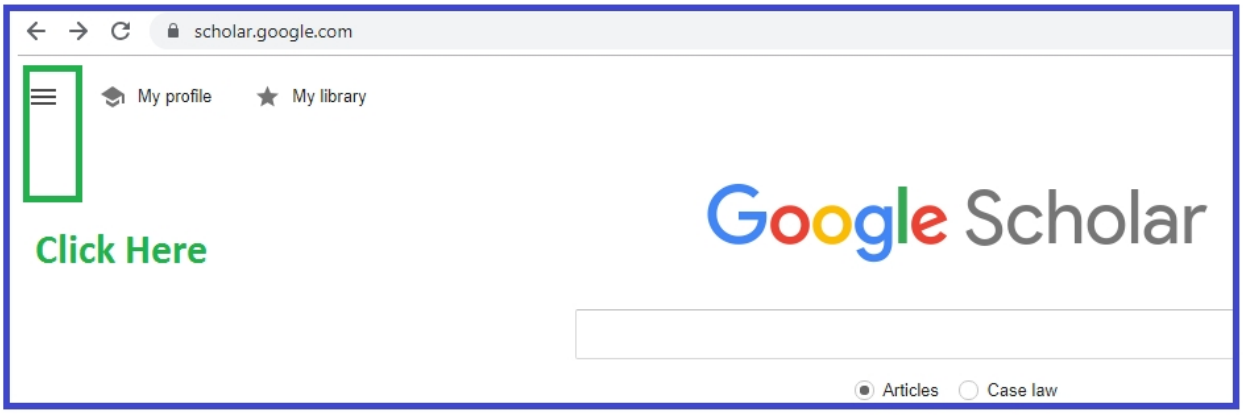
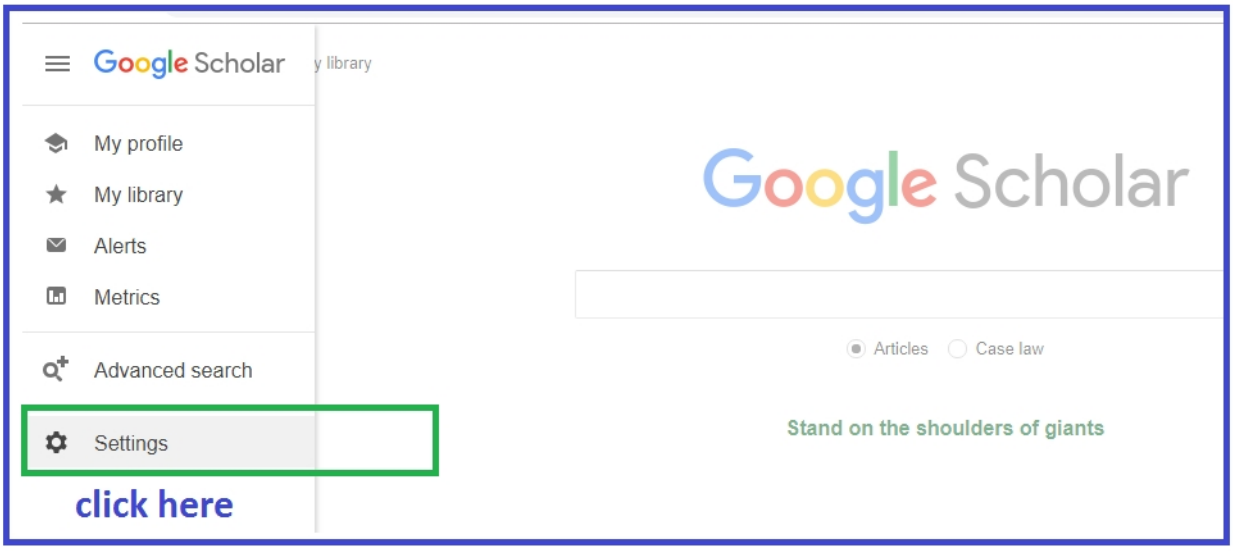
STEP-1: Type google scholar

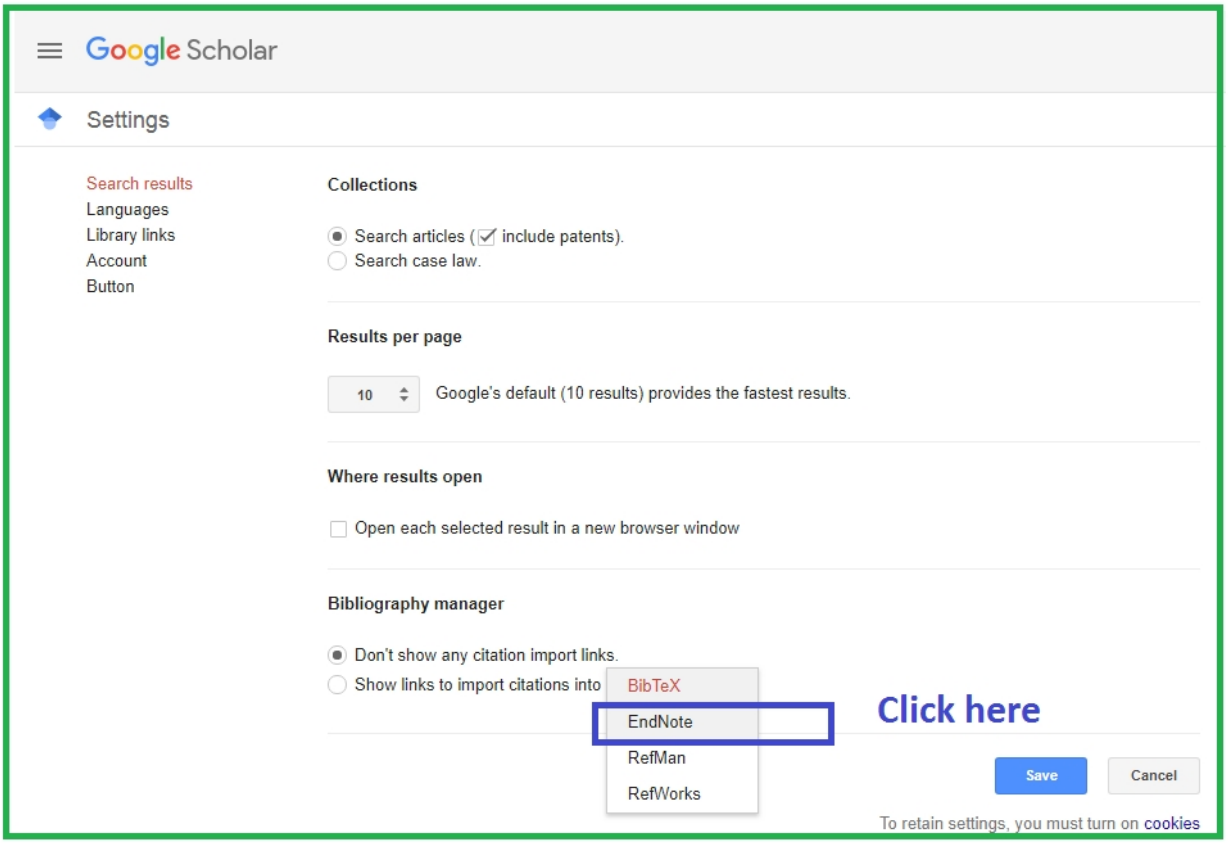


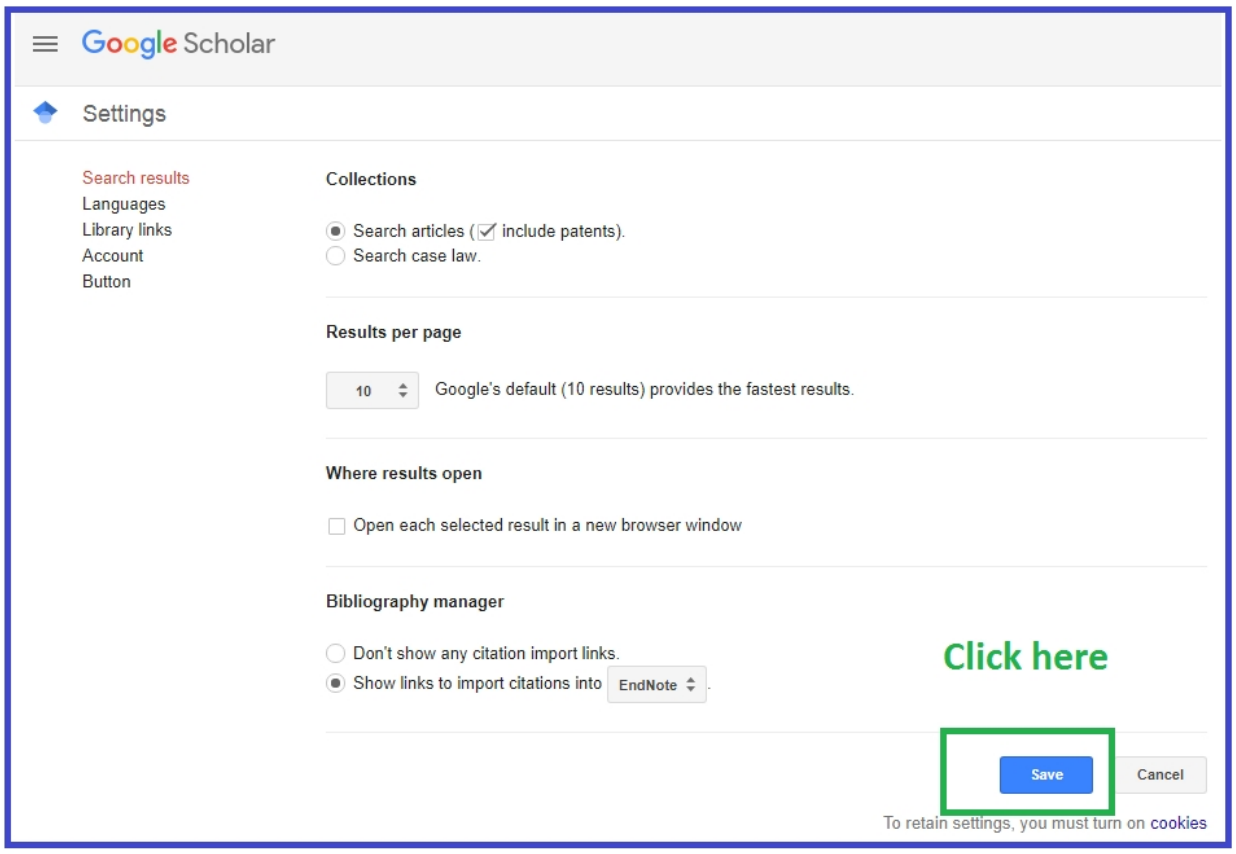
STEP-2: Click on Google Scholar

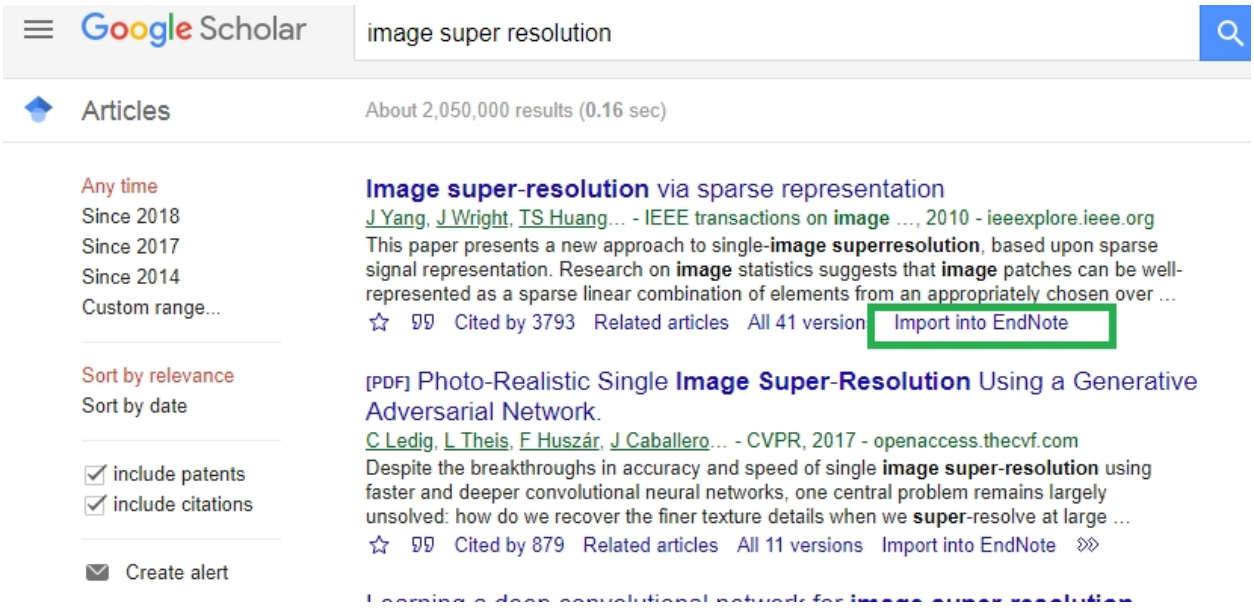





Google Scholar
My profile
My library
Alerts
Metrics
Advanced search
Settings
click here
Google Scholar
Articles
Case law
Stand on the shoulders of giants


Google Scholar
Settings
Search results
Languages
Library links
Account
Button
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
BibTeX
EndNote
RefMan
RefWorks
Click here
Save
Cancel
To retain settings, you must turn on cookies


Google Scholar
Settings
Search results
Languages
Library links
Account
Button
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 EndNote
Click here
Save
Cancel
To retain settings, you must turn on cookies


Google Scholar
image super resolution
Articles
About 2,050,000 results (0.16 sec)
Any time
Since 2018
Since 2017
Since 2014
Custom range...
Sort by relevance
Sort by date
include patents
include citations
Create alert
Image super-resolution via sparse representation
J Yang, J Wright, TS Huang... - IEEE transactions on image ..., 2010 - ieeexplore.ieee.org
This paper presents a new approach to single-image superresolution, based upon sparse signal representation. Research on image statistics suggests that image patches can be well-represented as a sparse linear combination of elements from an appropriately chosen over ...
Cited by 3793 Related articles All 41 version Import into EndNote
[PDF] Photo-Realistic Single Image Super-Resolution Using a Generative Adversarial Network.
C Ledig, L Theis, F Huszár, J Caballero... - CVPR, 2017 - openaccess.thecvf.com
Despite the breakthroughs in accuracy and speed of single image super-resolution using faster and deeper convolutional neural networks, one central problem remains largely unsolved: how do we recover the finer texture details when we super-resolve at large ...
Cited by 879 Related articles All 11 versions Import into EndNote