

کارگاه آموزش نرم افزار مدیریت منابع

اندنوت

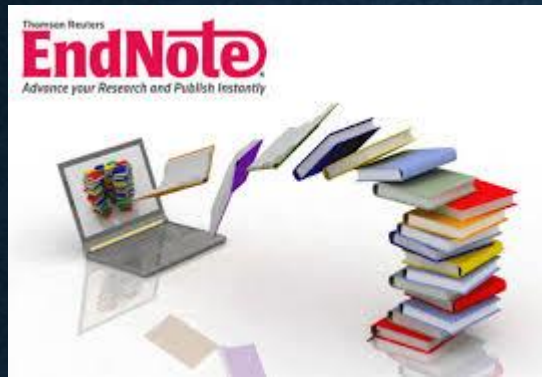
مدرس: سیده مهدیه خوش نظر

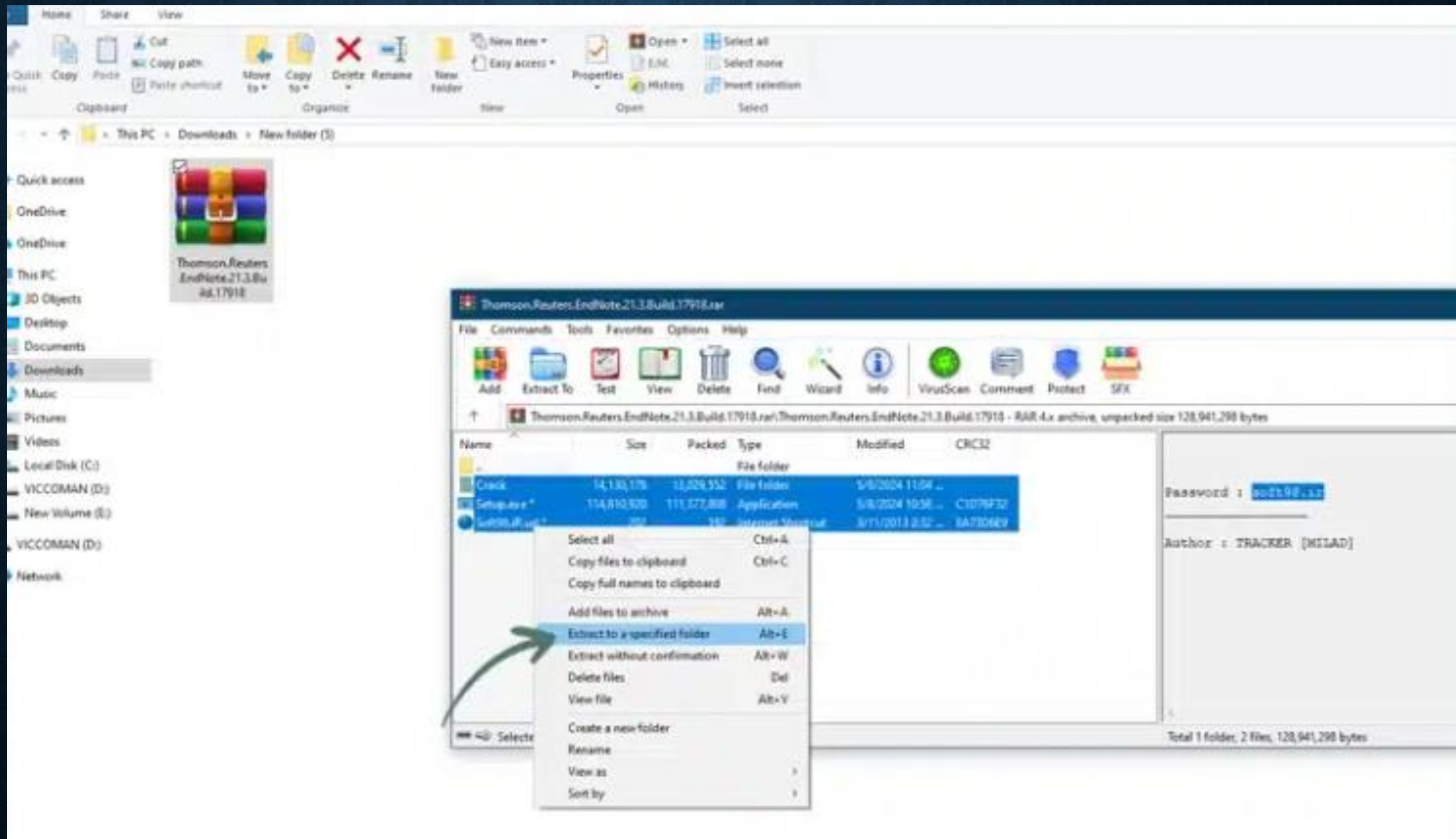
دکترای تخصصی فیزیولوژی
عضو هیات علمی مرکز تحقیقات گوارش و کبد

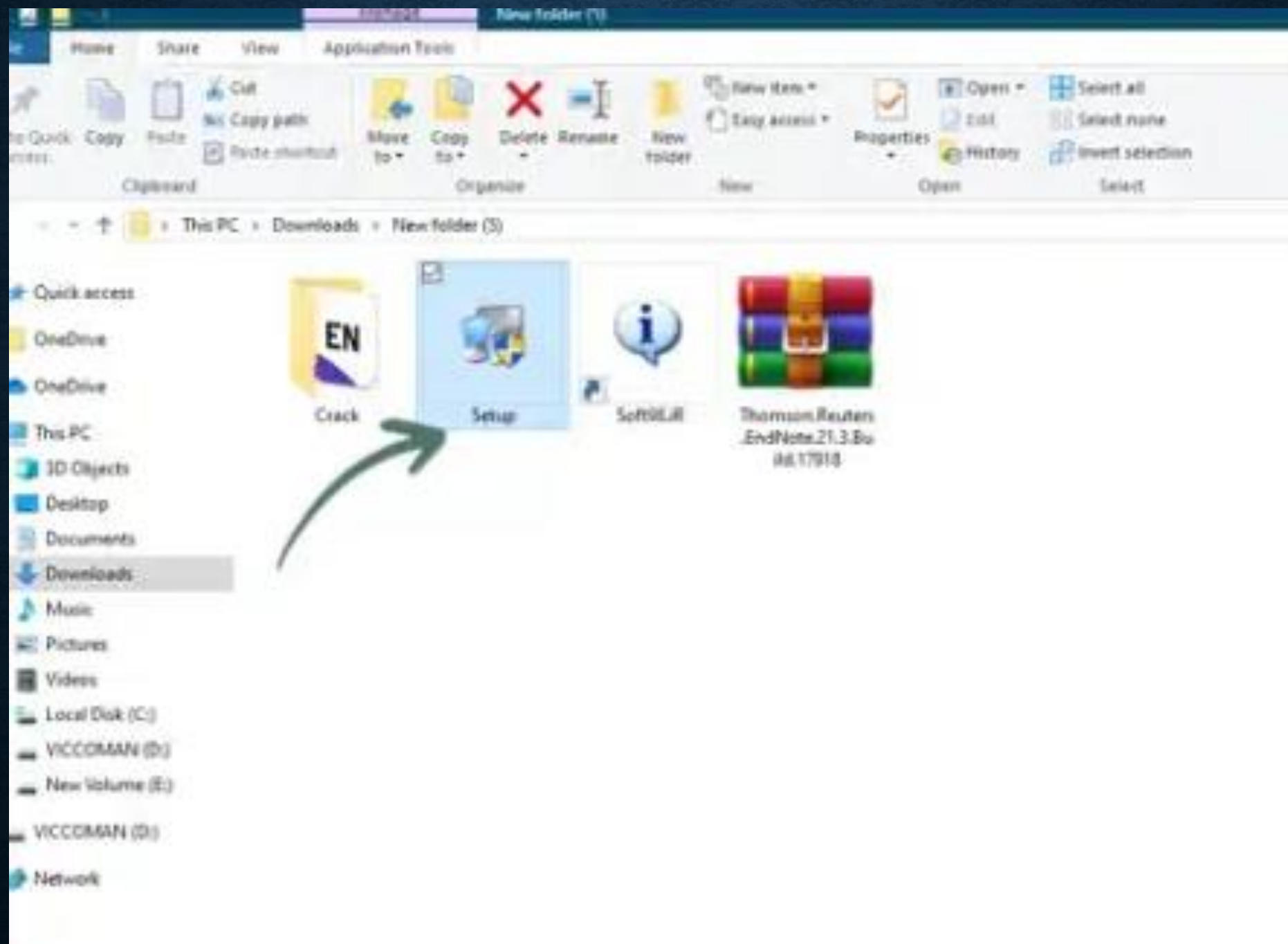
تابستان 1404

فهرست

- آشنایی با نرم افزارهای رفرنس دهی
- نحوه دانلود نرم افزار مدیریت منابع برای سیستم عامل ویندوز
- ایجاد یک کتابخانه اسنادی در نرم افزار
- آموزش دانلود مقاله از سایت های خارجی
- آموزش نحوه ذخیره کردن مقالات با فرمت نرم افزار
- آموزش کامل وارد کردن رفرنس در صفحه **word** و ویرایش رفرنس ها
-









Crack



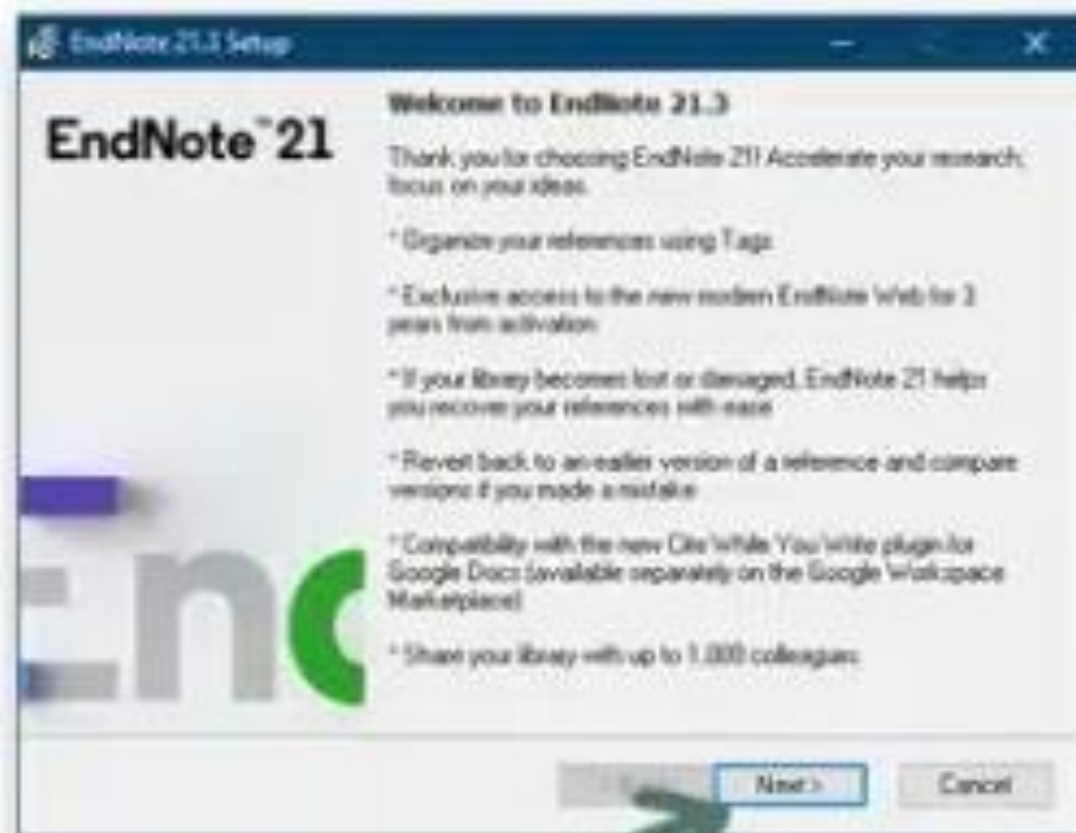
Setup

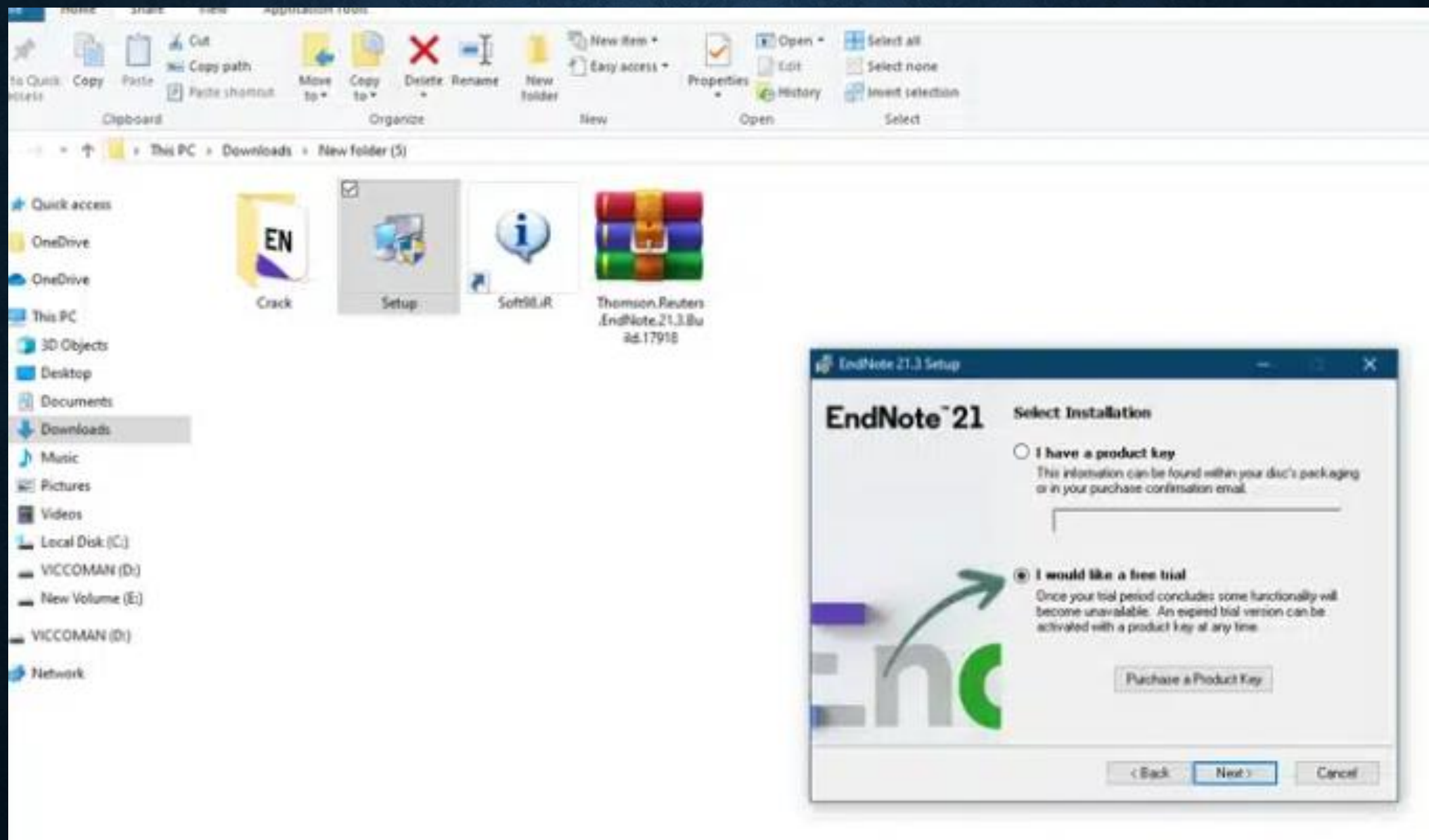


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Thomson Reuters
EndNote 21.3 Bu
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> This PC > Local Disk (C:) > Program Files (x86) > EndNote 21

Name	Date modified	Type	Size
 Connections	1/13/2025 12:28 PM	File folder	
 DbSupport	1/13/2025 12:28 PM	File folder	
 Filters	1/13/2025 12:28 PM	File folder	
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Sync Configuration

All References

Recently Added

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MY GROUPS

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GROUPS SHARED BY O...

ONLINE SEARCH

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Simple search

Search

:Search Panel

سرچ مقاله... کتاب

:Group Panel گروه

بندی یا کارهای سرچی که
انجام میدین در این قسمت
نمایش داده می شود.

Reference

:Panel مشاهده

رفرنس ها

:Preview Panel

مشاهده پیش نمایش
مقاله

No reference selected

ایجاد کتابخانه منابع در EndNote

EndNote 21 - My EndNote Library5

File Edit References Groups Tags Library Tools Window Help

- New...
- Open Library... Ctrl+O
- Open Shared Library... Ctrl+Shift+O
- Open Recent
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- Close Library
- Save Ctrl+S
- Save As...
- Save a Copy...
- Share...
- Export...
- Import
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- Print Preview
- Print Setup...
- Compress Library (.enlx) ...
- Exit Ctrl+Q

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Author

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New Reference Library

This PC > Documents

Search Documents

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Local Disk (C:)

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My EndNote Library IBS.Data

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My EndNote Library5

7/14/2025 11:02 AM

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File name: My EndNote Library6

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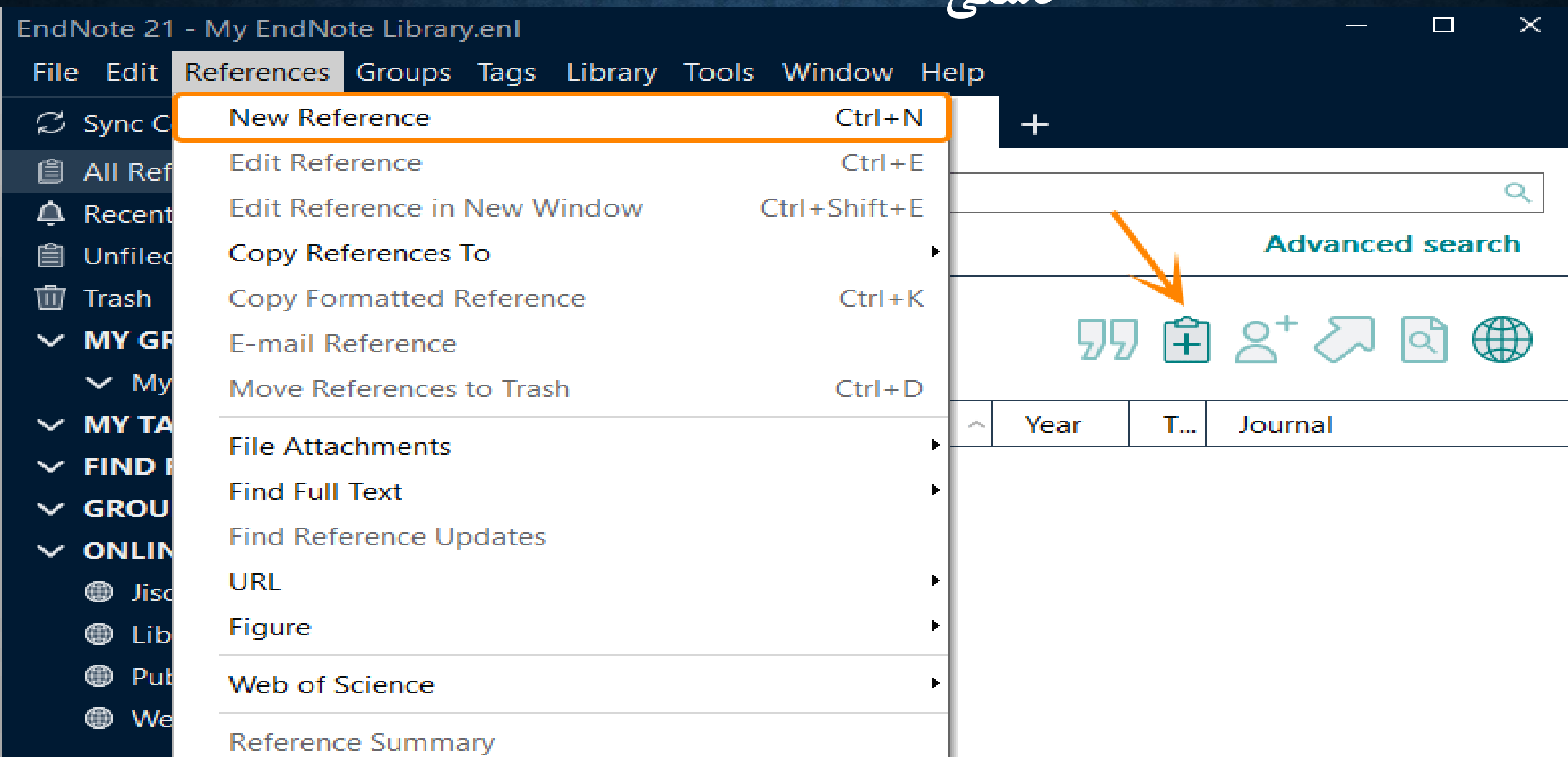
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روش‌های وارد کردن منابع به کتابخانه EndNote

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- از طریق جستجو در اینترنت و دانلود فایل Citation منبع
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وارد کردن منابع به صورت دستی



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Tags

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Reference Type

Journal Article

Author

نویسندگان

Year

سال

Title

عنوان مقاله

Journal

عنوان مجله

Volume

دوره یا سال

Part/Supplement

Issue

شماره

Pages

صفحات

Aggregated Database

Ancient Text

Artwork

Audiovisual Material

Bill

Blog

Book

Book Section

Case

Catalog

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3

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gastric cancer

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Articles

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Any time

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Sort by relevance

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Review articles

Gastric cancer - Ask SciSpace AI

SciSpace Literature Review, 2024 - scispace.com

Do a comprehensive literature review for "gastric cancer" and get citation-backed insights from 250M+ scientific research papers.

Gastric cancer

EC Smyth, M Nilsson, HI Grabsch, NCT van Grieken...

... Gastric cancer is the fifth most common cancer and

... Gastric cancer is diagnosed histologically after endo

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1

Related Papers

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Gastric cancer

E Van Cutsem, X Sagaert, B Topal, K Haustermans...

thelancet.com

... syndrome, which most often leads to colorectal and e

cancers also arise in up to 10% of families. Microsatellit

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Gastric cancer

V Catalano, R Labianca, GD Beretta, G Gatta... - Critical reviews in ..., 2009 - Elsevier

... Gastric cancer is one of the most common cancers and one of the most frequent causes of

MLA Smyth, Elizabeth C., et al. "Gastric cancer." *The Lancet* 396.10251 (2020): 635-648.

APA Smyth, E. C., Nilsson, M., Grabsch, H. I., van Grieken, N. C., & Lordick, F. (2020). Gastric cancer. *The Lancet*, 396(10251), 635-648.

Chicago Smyth, Elizabeth C., Magnus Nilsson, Heike I. Grabsch, Nicole CT van Grieken, and Florian Lordick. "Gastric cancer." *The Lancet* 396, no. 10251 (2020): 635-648.

Harvard Smyth, E.C., Nilsson, M., Grabsch, H.I., van Grieken, N.C. and Lordick, F., 2020. Gastric cancer. *The Lancet*, 396(10251), pp.635-648.

Vancouver Smyth EC, Nilsson M, Grabsch HI, van Grieken NC, Lordick F. Gastric cancer. *The Lancet*. 2020 Aug 29;396(10251):635-48.

BibTeX

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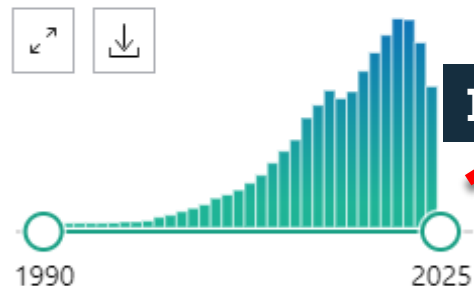
2

دریافت ساینس از موتور جستجوی PubMed



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RESULTS BY YEAR



TEXT AVAILABILITY

- ☐ Abstract
- ☐ Free full text
- ☐ Full text

ARTICLE ATTRIBUTE

CITE

Evyapan G, Senturk NC, Celik IS.
Correction: Ornidazole Inhibits the
Angiogenesis and Migration Abilities
of Non-small Cell Lung Cancer
(NSCLC) via Downregulation of
VEGFA/VEGFR2/NRP-1 and
PI3K/AKT/mTOR Pathways. Cell

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and **PI3K**/AKT/mTOR Pathways.

Evyapan G, Senturk NC, Celik IS.

Cell Biochem biophys. 2024 Sep 13. doi: 10.1007/s12013-024-01501-8. Online ahead of print.

PMID: 39269562 No abstract available.

☐

2

IL-8 and PI3K pathway influence the susceptibility of TRAIL-sensitive colorectal
cancer cells to TRAIL-induced cell death.

Cite

Jong KXJ, Mohamed EHM, Syafruddin SE, Faruqu FN, Vellasamy KM, Ibrahim K, Ibrahim ZA.

Mol Biol Rep. 2024 Sep 13;51(1):978. doi: 10.1007/s11033-024-09895-7.

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However, the occurrence of TRAIL resistance has been reported in various **cancers** including colorectal
cancer (CRC). Substantial efforts have been channelled towards managing TRAIL resistance including
identifying molecular targets. ...Data from RT-qPCR and Western b ...

3



39269562.nbib

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Page

1

of 3,642



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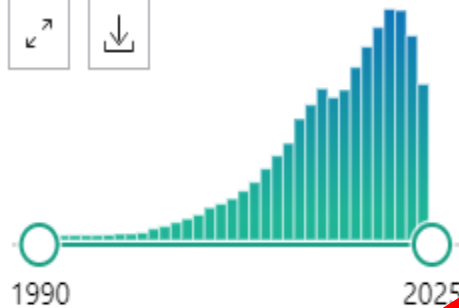
3

MY NCBI FILTERS

Save citations to file

<< < Page 1 of 3,642 > >>

RESULTS BY YEAR



TEXT AVAILABILITY

- ☐ Abstract
- ☐ Free full text
- ☐ Full text

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- ☐ Associated data

ARTICLE TYPE

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Format:

Summary (text)

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2

[IL-8 and PI3K pathway influence the susceptibility of TRAIL-sensitive colorectal cancer cells to TRAIL-induced cell death.](#)

Cite

Jong KXJ, Mohamed EHM, Syafruddin SE, Faruqu FN, Vellasamy KM, Ibrahim K, Ibrahim ZA. Mol Biol Rep. 2024 Sep 13;51(1):978. doi: 10.1007/s11033-024-09895-7.

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PMID: 39269555

However, the occurrence of TRAIL resistance has been reported in various **cancers** including colorectal **cancer** (CRC). Substantial efforts have been channelled towards managing TRAIL resistance including identifying molecular targets. ...Data from RT-qPCR and Western b ...



3

[Phosphoinositide 3-Kinase Inhibitors from Gladiolus segetum Ker-Gawl Corms Supported by Network Pharmacology.](#)

Cite

Mahmoud BK, Abdelwahab ME, Mokhtar EA, Saved AM, Zhang J, Alsenani E, Elsherief HAM, Altemani EH

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CITE

Carrara G, Pecorelli N, De Cobelli F, Cristel G, Damascelli A, Beretta L, Braga M. Preoperative sarcopenia determinants in pancreatic cancer patients. Clin Nutr. 2017 Dec;36(6):1649-1653. doi: 10.1016/j.clnu.2016.10.014. Epub 2016 Oct 20. PMID: 27789123.

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> Clin Nutr. 2017 Dec;36(6):

Preoperative sarcopenia determinants in pancreatic cancer patients

Giulia Carrara¹, Nicolò Pecorelli², Luigi Beretta³, Marco Braga⁴

Affiliations + expand

PMID: 27789123 DOI: 10.1016/j.clnu.2016.10.014

دریافت ساینس از موتور جستجوی ScienceDirect

The screenshot shows the ScienceDirect website interface. At the top, the ScienceDirect logo and navigation links like 'Journals & Books' are visible. A search bar contains the text 'PI3K in cancer'. Below the search bar, there are options for 'Advanced search' and a list of 93,948 results. On the left side, there are filters for 'Refine by:' and 'Years' (2025, 2024, 2023). The main content area displays two search results. The first result is a 'Research article' titled 'The efficacy and safety of PI3K network meta-analysis' by Yingshi Zhang, Xiangbo Xu, ... Qing. The second result is a 'Review article' titled 'Emerging roles of non-coding RNAs in modulating the PI3K/Akt pathway in cancer'. An 'Export' dialog box is open over the first result, showing '2 citations selected' and options to 'Save to RefWorks', 'Export citation to RIS', 'Export citation to BibTeX', and 'Export citation to text'. A red arrow points from the 'Export' button in the search results to the 'Export' dialog box. Another red arrow points from the 'Help' link in the top navigation bar to a help menu. A third red arrow points from the 'Advanced search' link to the search bar. A fourth red arrow points from the 'Export' button in the search results to the 'Export' dialog box. A fifth red arrow points from the 'Export' dialog box to the 'Export citation to RIS' option.

ScienceDirect Journals & Books Help

Find articles with these terms

PI3K in cancer

Advanced search

93,948 results

Set search alert

Refine by:

Years

☐ 2025 (102)

☐ 2024 (9,714)

☐ 2023 (8,877)

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Compare insights

1 The efficacy and safety of PI3K network meta-analysis

European Journal of Pharmacology

Yingshi Zhang, Xiangbo Xu, ... Qing

Abstract Graphical Abstract

Related Papers Chat with

2 Emerging roles of non-coding RNAs in modulating the PI3K/Akt pathway in cancer

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tatin use on the risk of rheumatoid arthritis: A systematic review and meta-analysis



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Medicine 1

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	Authors	Source	Year	Citation
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☐ 1	Effect of rheumatoid arthritis: A systematic review and meta-analysis	Myasoedova, E., Karmacharya, P., Duarte-Garcia, A., ... Murad, M.H., Crowson, C.S.	Seminars in Arthritis and Rheumatism , 50(6), pp. 1348–1356	2020
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[PDF](#) [Related documents](#)

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File types

- CSV
- RIS
- BibTeX
- Plain text

Reference managers

- Mendeley
- Refworks (RIS)
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- EndNote (RIS)

Platforms

- SciVal

- New...
- Open Library... Ctrl+O
- Open Shared Library... Ctrl+Shift+O
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- Close Ctrl+W
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- Save Ctrl+S
- Save As...
- Save a Copy...
- Share...
- Export...
- Import ▶
- Print... Ctrl+P
- Print Preview
- Print Setup...
- Compress Library (.enlx) ...
- Exit Ctrl+Q

Author	Year	Title
Abdalla, M. A.; Z...		
Ahmed, Mohsen;		
Aleid, Abdulsala		
American Autoim		
Bach, Jean-François		
Carrara, G.; Pecorell		
Charles-Schoema		
Cojocaru, L.; Rusaii, A. ...	2013	the role of simvastatin in the therapeutic appr...
Dinse, G. E.; Parks, C. G.;...	2022	Increasing Prevalence of Antinuclear Antibodie...
El-Barbary, A. M.; Huss...	2011	Effect of atorvastatin on inflammation and mo...

Import File

Import File:

Import Option:

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Text Translation:

BibTex
PDF
EndNote Library
EndNote Import
Refer/BibIX
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Reference Manager (RIS)
ISI-CE
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Other Filters...
BibTex
PubMed (NLM)
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File Edit References Groups Tags Library Tools Window Help

All References 43

Imported References 1

Retractions 1

Recently Added 1

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My Groups

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Web of Science Cor

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Imported References +

Advanced search

Imported...

1 Reference



	Author	Year	Title
	Carrara, G.; Pecorelli, N....	2017	Preop

Carra..., 2017 #12535 Summary

Edit

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Preoperative sarcopenia determinants in pancreatic cancer patients

G. Carrara, N. Pecorelli, F. De Cobelli, G. Cristel, A. Damascelli, L. Beretta, et al.

Clin Nutr 2017 Vol. 36 Issue 6 Pages 1649-1653

Accession Number: 27789123 DOI: 10.1016/j.clnu.2016.10.014

BACKGROUND & AIMS: Recent studies report that muscle depletion can impair short and long-term results after abdominal surgery. The aim of the present study is to quantify sarcopenia rate in patients undergoing pancreatic resection for cancer and to identify possible determinants of muscle waste. METHODS: Total abdominal muscle area (TAMA) and visceral fat area (VFA) were measured by preoperative CT scan imaging at the level of the third lumbar vertebra in 273 patients undergoing

AIP Style Manual

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EndNote 21 - statin

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Library of Congress

PubMed (NLM)

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All References

All References

42 References

	Author
●	Abdalla, M. A.; Zakh...
●	Ahmed, Mohsen; Ah...
●	Aleid, Abdulsalam M...
●	American Autoimm...
●	Bach, Jean-François
●	Charles-Schoeman, ...
●	Cojocaru, L.; Rusali, ...
●	Dinse, G. E.; Parks, C.
●	El-Barbary, A. M.; Hu...
●	Fatemi, A.; Moosavi,

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Advanced search

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ibodie...		Arthritis
nd mo...	★★★★★	Journal
themat...	★★★★★	Clinical

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EndNote 21 - statin

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All References 43
Imported References 1
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My Groups

Advanced search

MY GROUPS

- Create Group
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- Delete Group Set
- Open in New Tab

Thesis

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	Rating	Journal
gh-dose atorvastatin on antiinflam...	★★★★★	Journal of Rheur
orvastatin on inflammation and mo...	★★★★★	Journal of Rheur
effect on systemic lupus erythemat...	★★★★★	Clinical Rheuma
improves endothelial dysfunction ...	★★★★★	Clinical Rheuma
improves endothelial function in p...	★★★★★	Journal of the Ar
Rosuvastatin might have an effect on C-reactiv...	★★★★★	Scottish Medical
Trial of Atorvastatin in Rheumatoid Arthritis (TA...	★★★★	Lancet
Evaluation of the Anti-inflammatory Effects of ...	★★★★★	Electron Physicia
Use of atorvastatin in systemic lupus erythemat...	★★★★★	Arthritis and Rhe
Effects of rosuvastatin on subclinical atheroscle...	★★★★★	Scandinavian Jo

Search for group

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All References 43
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12 References



		Author	Year	Title	Rating	Journal
		Charles-Schoeman, C.; ...	2007	Effects of high-dose atorvastatin on antiinflam...	★★★★★	Journal of Rheur
		El-Barbary, A. M.; Huss...	2011	Effect of atorvastatin on inflammation and mo...	★★★★★	Journal of Rheur
		Fatemi, A.; Moosavi, M.;...	2014	Atorvastatin effect on systemic lupus erythemat...	★★★★★	Clinical Rheuma
		Garg, N.; Krishan, P.; Sy...	2015	Rosuvastatin improves endothelial dysfunction ...	★★★★★	Clinical Rheuma
		Hermann, F.; Forster, A.;...	2005	Simvastatin improves endothelial function in p...	★★★★★	Journal of the A
		Kumar, P.; Kennedy, G.; ...	2012	Rosuvastatin might have an effect on C-reactiv...	★★★★★	Scottish Medical
		McCarey, D. W.; McInn...	2004	Trial of Atorvastatin in Rheumatoid Arthritis (TA...	★★★★★	Lancet
		Sarabi, Z. S.; Saeidi, M. ...	2016	Evaluation of the Anti-inflammatory Effects of ...	★★★★★	Electron Physicia
		Schanberg, L. E.; Sandb...	2012	Use of atorvastatin in systemic lupus erythemat...	★★★★★	Arthritis and Rhe
		Tam, L. S.; Li, E.; Shang, ...	2011	Effects of rosuvastatin on subclinical atheroscle...	★★★★★	Scandinavian Jo

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References



Author	Contains		+	×
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Simple search

Search options ▾

Search

References



Author	Year	Title
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Type here to search



1:35 PM

7/21/2025



Sync Configuration

All References 82

Imported References 1

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Trash 5

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Articles on Angiogene...

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MY TAGS +

angiogenesis 1

Dermal fibroblast 1

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Simple search

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Search

Imported References

1 Reference



		Author	Year	Title
				<amhsr-66570.pdf>



#87 Summary Edit PDF

9 / 9 100% + ↺ ↻

amhsr-66570

y Univ Med Sci. 2013 July; 11 (2) : 157-164

Gastric cancer as a multifactorial disease

*Shahrokh Iravani¹

Received: 5 Feb 2013

Accepted: 20 may 2013

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Background: Gastric cancer is the fourth most common cancer and it is known as the s of cancer deaths. Carcinogenesis ius a multifactorial process that is dependent to par nment and genetic. Environmental risk factors for gastric cancer are Helicobacter pylori and nutrition.

Materials and Methods: This study was a narrative review and the results of the retation of available information on the causes of gastric cancer, Methods of diagnosis a

Results: Helicobacter pylori infection, genetic predisposition and environmental factors su

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Q. Wu and X. Qin

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Chen, Demeng
Atit, Radhika P

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Atit, Radhika P

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		Author	Year	Title	Rating	Journal
●		Syed, R.; D, R.; P, M.; Su...	2025	Pre-hypertension and Associated Risk Factors A...		Cureus
●		Thormann, Maximilian;...	2022	Sarcopenia is an Independent Prognostic Facto...		Academic Radiology
●		Thulabandu, Venkata; C...	2018	Dermal fibroblast in cutaneous development...	■	Wiley Interdisciplinary Review
●		Tracy, Lauren E; Minasi...	2016	Extracellular matrix and dermal fibroblast funct...		Advances in wound care
●		Trentini, M.; Zanolla, I.; ...	2022	Apple Derived Exosomes Improve Collagen Ty...		Cells
●		Valeriani, L; Bosco, G; C...	2018	Prevalence of sarcopenia in the follow-up of p...		Clinical Nutrition
●		Van der Werf, A; Langiu...	2018	Percentiles for skeletal muscle index, area and r...		European journal of clinical nu
●		Wang, Jing; Xiong, Tao...	2024	Integrated strategies for targeting arteriogen...	■	Translational Stroke Research
●		Wente, Moritz N; Bassi,...	2007	Delayed gastric emptying (DGE) after pancreat...		Surgery
●		Wente, Moritz N; Veit, J...	2007	Postpancreatectomy hemorrhage (PPH)—an inte...		surgery
●		Wu, Chih-Horng; Chan...	2019	Comparing Western and Eastern criteria for sar...		Clinical Nutrition
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Walker, A.
Nissen, E.

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Title

Human fibrocyte-derived exosomes accelerate wound healing in genetically diabetic mice

Secondary Author

Journal

Biochem Biophys Res Commun

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Author

Geiger, A.
Walker, A.
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Journal

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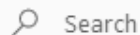
References

1. Lin T, Yang Y, Chen X. A review of the application of mesenchymal stem cells in the field of hematopoietic stem cell transplantation. *Eur J Med Res.* (2023) 28:268. doi: 10.1186/s40001-023-01244-x
2. Xu Z, Wang Y, Sun M, Zhou Y, Cao J, Zhang H, et al. Proteomic analysis of extracellular vesicles from tick hemolymph and uptake of extracellular vesicles by salivary glands and ovary cells. *Parasit Vectors.* (2023) 16:125. doi: 10.1186/s13071-023-05753-w

Charles-Schoeman, C., Khanna, D., Furst, D. E., McMahon, M., Reddy, S. T., Fogelman, A. M., Paulus, H. E., Park, G. S., Gong, T., & Ansell, B. J. (2007). Effects of high-dose atorvastatin on antiinflammatory properties of high density lipoprotein in patients with rheumatoid arthritis: A pilot study [Article]. *Journal of Rheumatology*, 34(7), 1459-1464. <https://www.scopus.com/inward/record.uri?eid=2-s2.0-34447514113&partnerID=40&md5=67d418bae489cd621f17debfb9da2a33>

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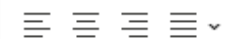
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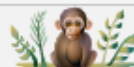


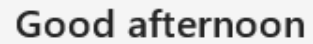
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Introduction

Head and neck cancer (HNC) remains a challenging and devastating disease, causing pain and suffering for over 660,000 individuals diagnosed annually, making it the seventh most common cancer worldwide (1). Tragically, it claims approximately 325,000 lives each year, accounting for nearly 49.2% of all cases (1), making it a leading cause of cancer-related mortality. The majority of head and neck cancers (HNC) begin in squamous cells and are known as squamous cell carcinomas of the head and neck (SCCHN), rising from the upper aerial tract. Regardless of their origin, all forms of HNC share common burdens, including pain, grief, and significant physical distress like losing the ability to speak or eat, making them profoundly impactful and putting some in a state where they have diseases for patients and their family (2, 3). Head and neck cancers, like most cancers, are multifactorial and include behavioral, biological, and environmental factors. Tobacco use remains one of the preventable causes of HNC, and that is why to observe an increase of HNC in Southeast Asia and South America due to more usage of tobacco (4-6). Alcohol also raises the chance of HNC. Using both alcohol and tobacco is far more dangerous than using each separately, raising the risk of HNC to 30 time (4, 6, 7). Chewing betel quid and smoking cannabis can also increase the risk of HNC (4, 8). Human papillomavirus, particularly with high-risk types like HPV-16, plays a role as one of the main biological factors that can cause oropharyngeal





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Introduction

Head and neck cancer is a leading cause of death, with approximately 600,000 new cases and 300,000 deaths worldwide each year. In the United States, nearly 49.2% of all deaths from cancer are due to head and neck cancer. The etiology of the head and neck cancer is multifactorial, involving all forms of HNC such as squamous cell carcinoma, adenocarcinoma, like losing the ability to swallow, and the risk of HNC to 30 times (4-6).

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Introduction

Head and neck cancer (HNC) remains a challenge for over 660,000 individuals diagnosed with head and neck cancer worldwide. Tragically, it claims approximately 49.2% of all cases, making it a leading cause of death. Head and neck cancers (HNC) begin in squamous cells. The different forms of HNC share common burdens, including difficulty swallowing, losing the ability to speak or eat, making them life-threatening where they have diseases for patients and their families. The causes are multifactorial and include behavioral, biological, and environmental factors. HNC remains one of the preventable causes of HNC, particularly in Southeast Asia and South America due to more prevalent use of tobacco and alcohol. Using both alcohol and tobacco is far more likely to increase the risk of HNC to 30 times.

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Myasoedova, E.	2020	Effect of statin use on the risk of rheumatoid arthritis: A systematic review and meta-analysis

Reference Type: Journal Article

Record Number: 12518

Author: Myasoedova, E., Karmacharya, P., Duarte-Garcia, A., Davis, J. M., 3rd, Murad, M. H., Crowson, C. S.

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Introduction

Head and neck cancer (HNC) remains a challenging and devastating disease, causing pain and suffering for over 660,000 individuals diagnosed annually, making it the seventh most common cancer worldwide (1). Tragically, it claims approximately 325,000 lives each year, accounting for nearly 49.2% of all cases, making it a leading cause of cancer-related mortality. The majority of head and neck cancers (HNC) begin in squamous cells and are known as squamous cell carcinomas of the head and neck (SCCHN), rising from the upper aerial tract. Regardless of their origin, all forms of HNC share common burdens, including pain, grief, and significant physical distress like losing the ability to speak or eat, making them profoundly impactful and putting some in a state where they have diseases for patients and their family. Head and neck cancers, like most cancers, are multifactorial and include behavioral, biological, and environmental factors. Tobacco use remains one of the preventable causes of HNC, and that is why to observe an increase of HNC in Southeast Asia and South America due to more usage of tobacco. Alcohol also raises the chance of HNC. Using both alcohol and tobacco is far more dangerous than using each separately, raising the risk of HNC to 30 time.

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Head and neck cancer (HNC) remains a challenging and devastating disease, causing pain and suffering for over 660,000 individuals diagnosed annually, making it the seventh most common cancer worldwide (1). Tragically, it claims approximately 325,000 lives each year, accounting for nearly 49.2% of all cases, making it a leading cause of cancer-related mortality. The majority of head and neck cancers (HNC) begin in squamous cells and are known as squamous cell carcinomas of the head and neck (SCCHN), rising from the upper aerial tract (2, 3). Regardless of their origin, all forms of HNC share common burdens, including pain, grief, and significant physical distress like losing the ability to speak or eat, making them profoundly impactful and putting some in a state where they have diseases for patients and their family. Head and neck cancers, like most cancers, are multifactorial and include behavioral, biological, and environmental factors. Tobacco use remains one of the preventable causes of HNC, and that is why to observe an increase of HNC in Southeast Asia and South America due to more usage of tobacco. Alcohol also raises the chance of HNC. Using both alcohol and tobacco is far more dangerous than using each separately, raising the risk of HNC to 30 time (4-6).

1. Myasoedova E, Karmacharya P, Duarte-Garcia A, Davis JM, 3rd, Murad MH, Crowson CS. Effect of statin use on the risk of rheumatoid arthritis: A systematic review and meta-analysis. *Semin Arthritis*

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of HNC. Using both alcohol and tobacco is far more dangerous than using each separately, raising
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Introduction

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as squamous cell carcinomas of the head and neck (SCCHN), rising from (Tang et al., 2011; Van Doornum et al., 2004). Regardless of their origin, all common burdens, including pain, grief, and significant physical distress like speak or eat, making them profoundly impactful and putting some in a diseases for patients and their family. Head and neck cancers, like most cancers and include behavioral, biological, and environmental factors. Tobacco use preventable causes of HNC, and that is why to observe an increase of HNC South America due to more usage of tobacco. Alcohol also raises the chance alcohol and tobacco is far more dangerous than using each separately, raising 30 times (Charles-Schoeman et al., 2007; Hermann et al., 2005; Tam et al., 2011).

Charles-Schoeman, C., Khanna, D., Furst, D. E., McMahon, M., Reddy, S. T., Fogelin Park, G. S., Gong, T., & Ansell, B. J. (2007). Effects of high-dose atorvastatin on antiinflammatory properties of high density lipoprotein in patients with rheumatoid arthritis: A pilot study [Article]. *Journal of Rheumatology*, 34(7), 1459-1464. <https://www.scopus.com/inward/record.uri?eid=2-s2.0-34447514113&partnerID=40&md5=67d418bae489cd621f17debfb9da2a33>

Hermann, F., Forster, A., Chenevard, R., Enseleit, F., Hürlimann, D., Corti, R., Spieker, L. E., Frey, D., Hermann, M., Riesen, W., Neidhart, M., Michel, B. A., Hellermann, J. P., Gay, R. E., Lüscher, T. F., Gay, S., Noll, G., & Ruschitzka, F. (2005). Simvastatin improves endothelial function in patients with rheumatoid arthritis [2] [Letter]. *Journal of the American College of Cardiology*, 45(3), 461-464. <https://doi.org/10.1016/j.jacc.2004.11.006>

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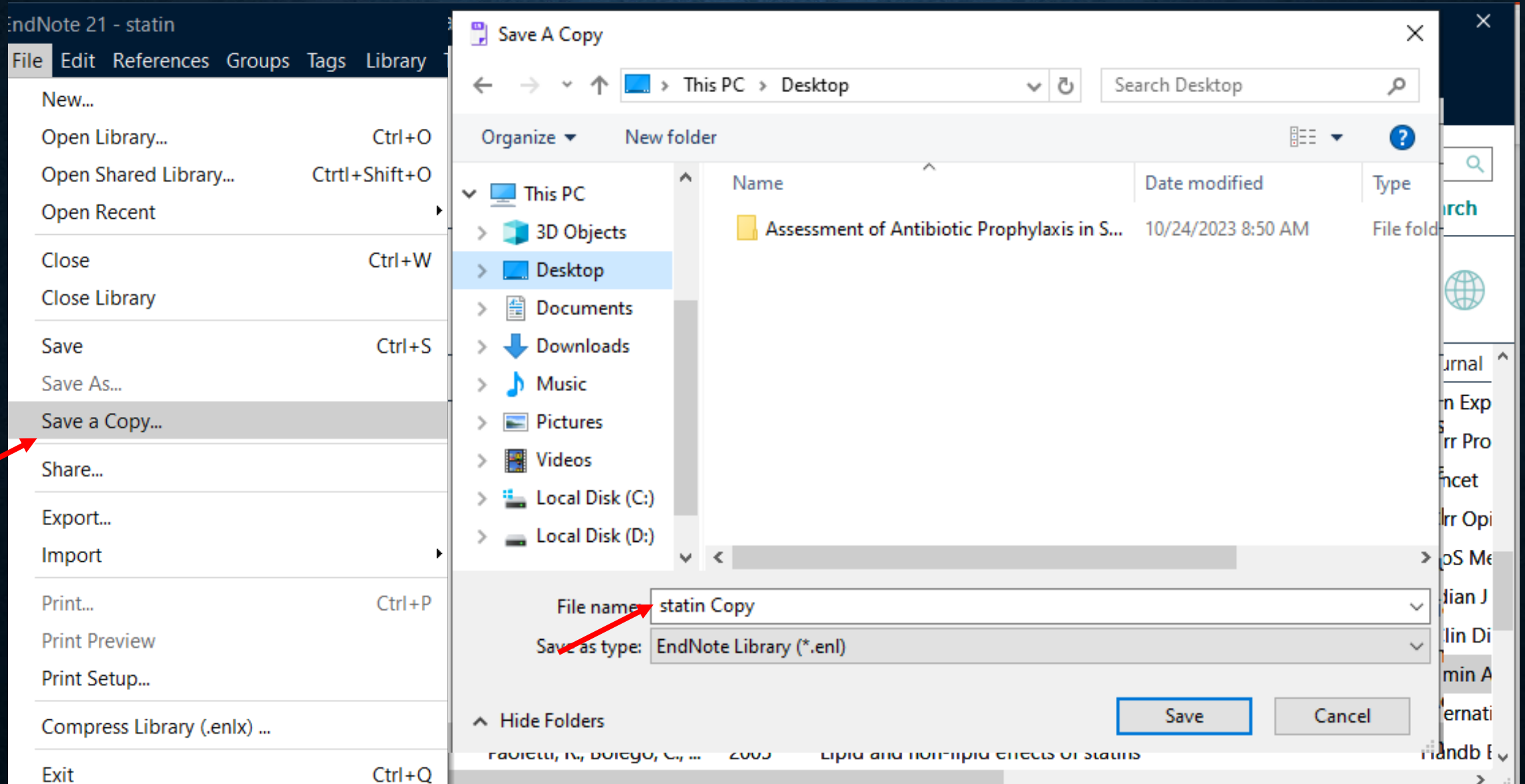
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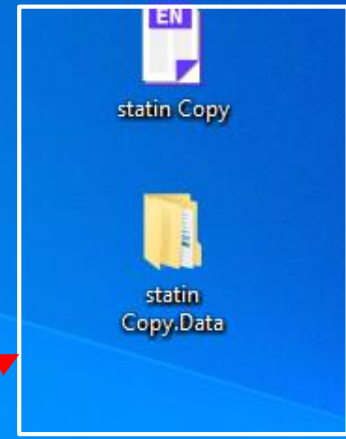
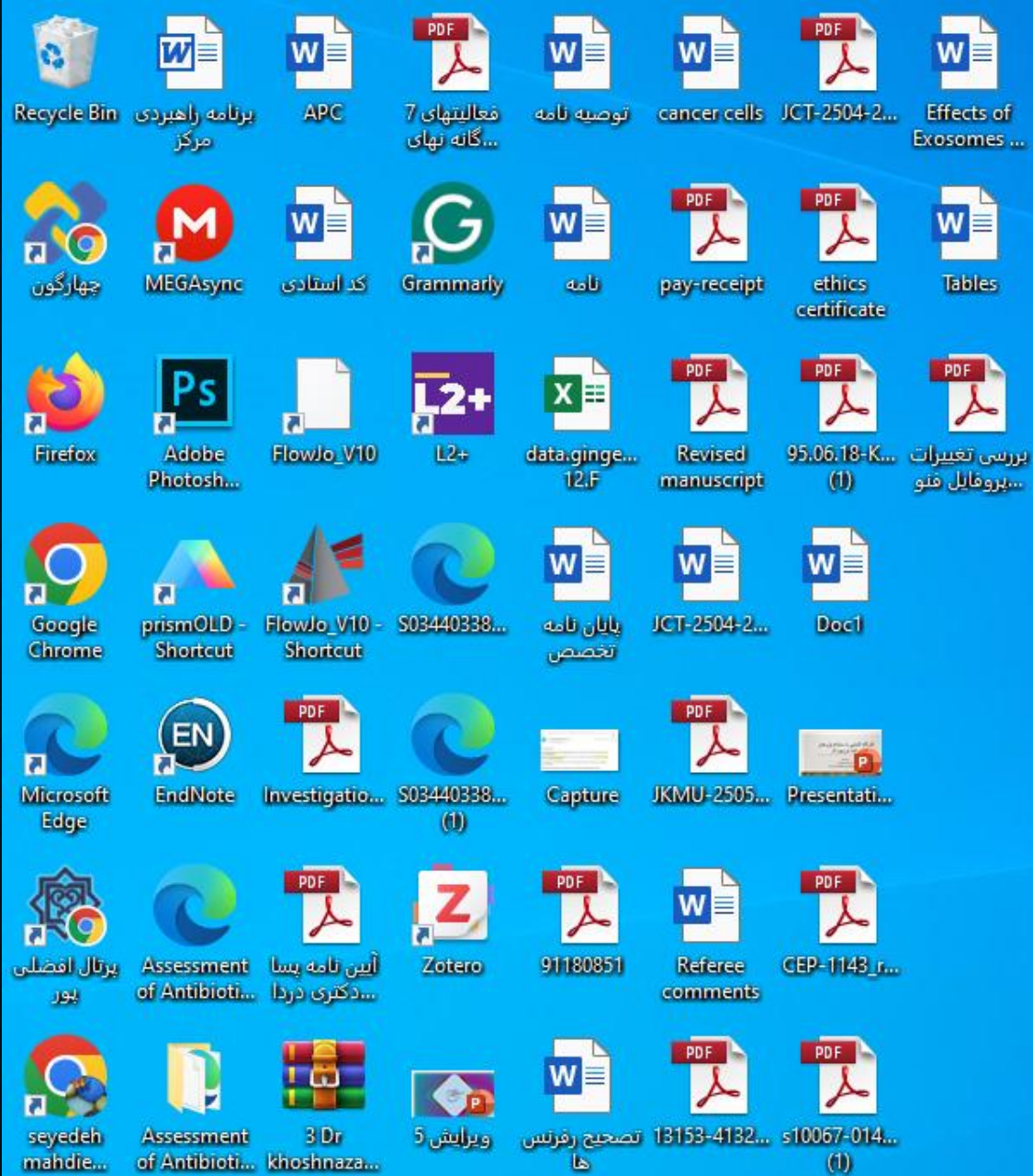
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, R., Spieker, L. E., Frey, D.,
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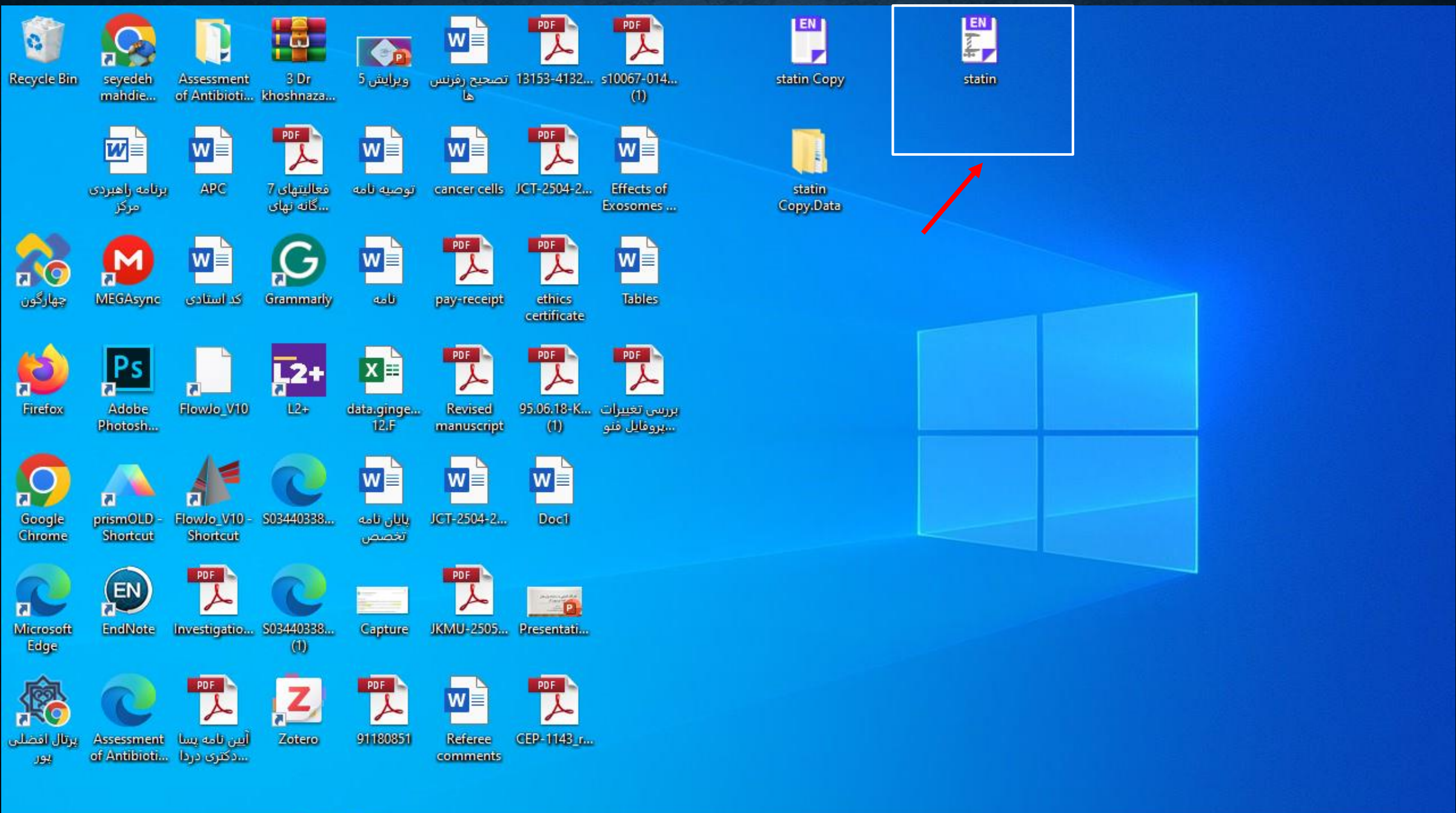
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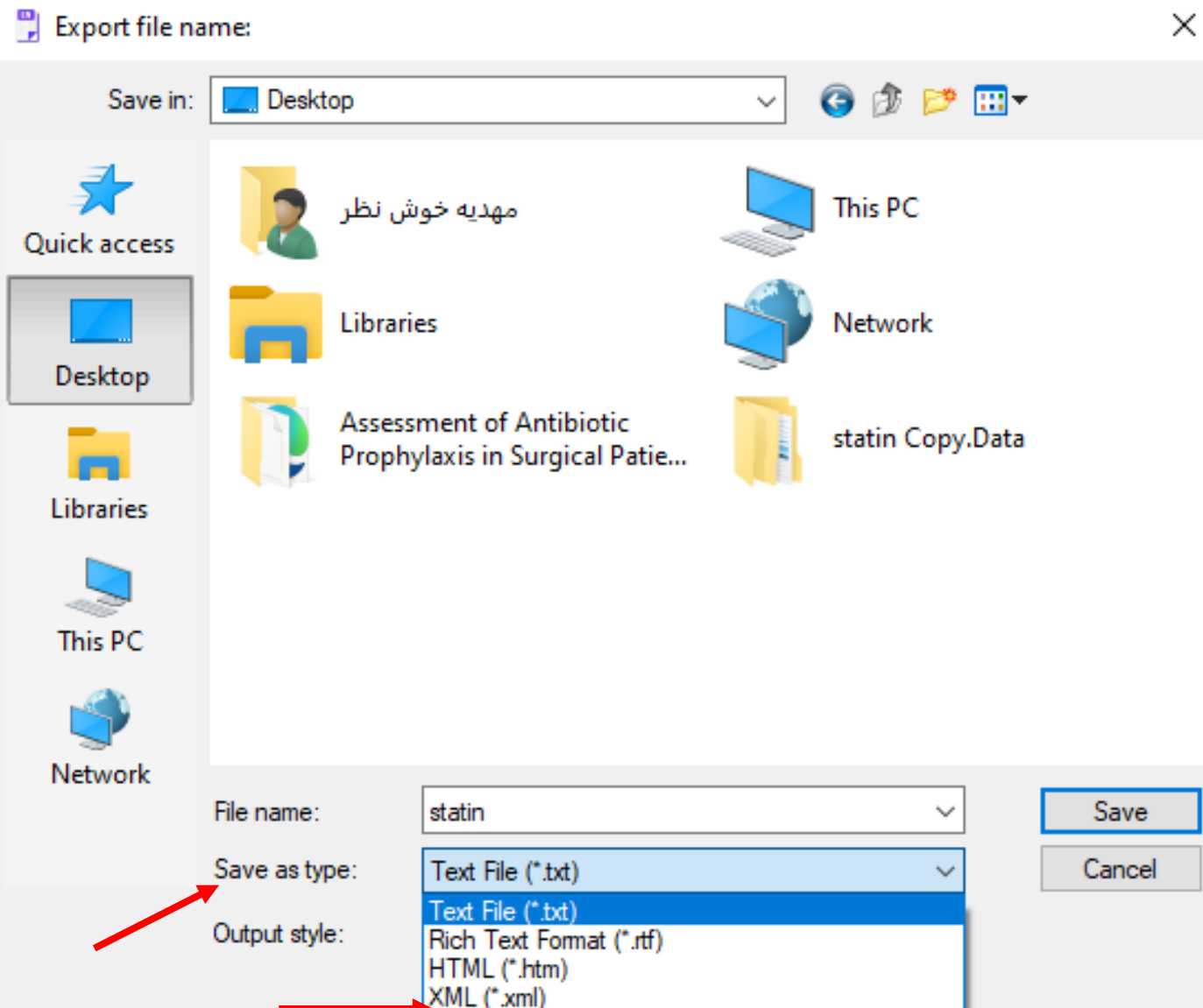
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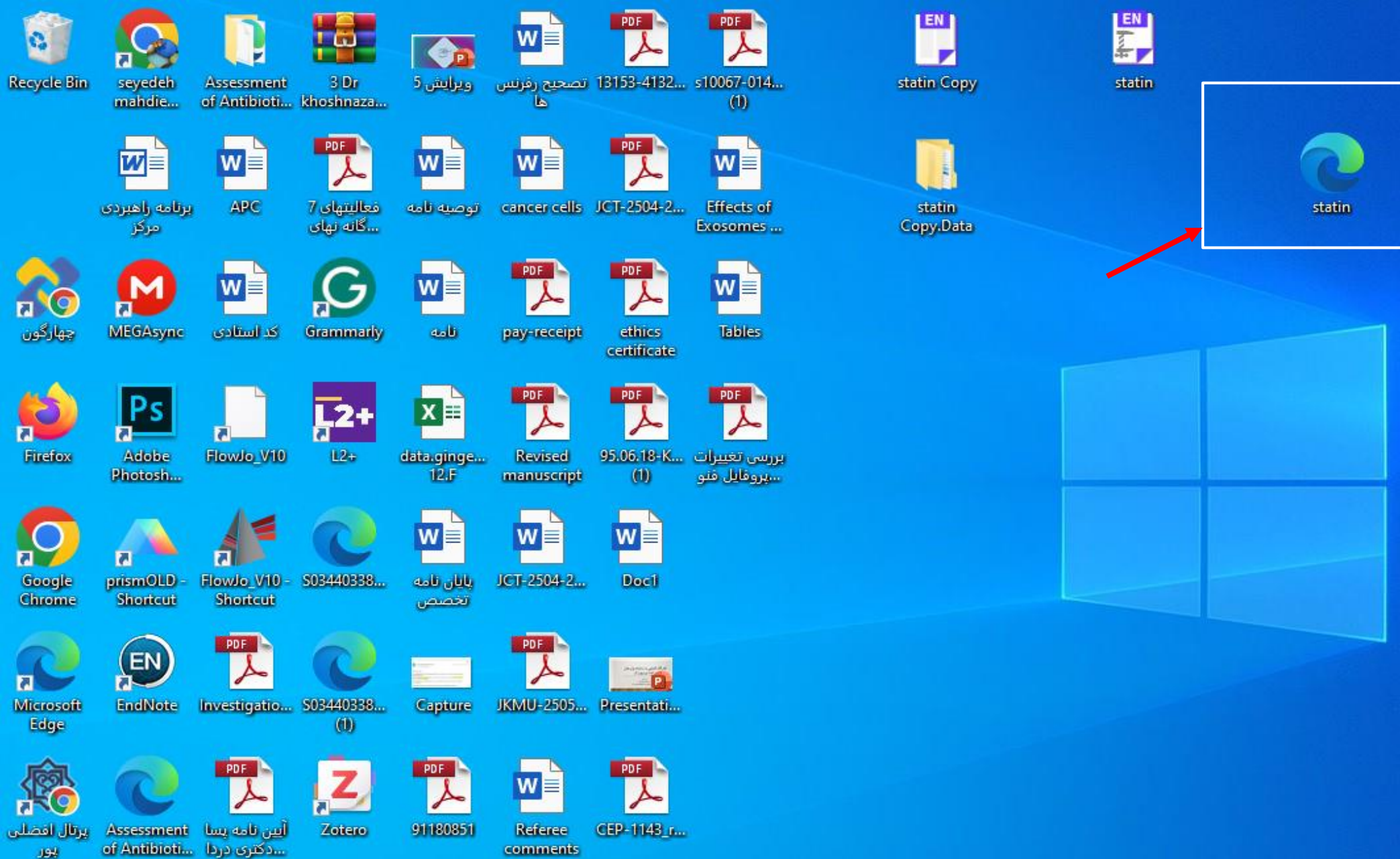
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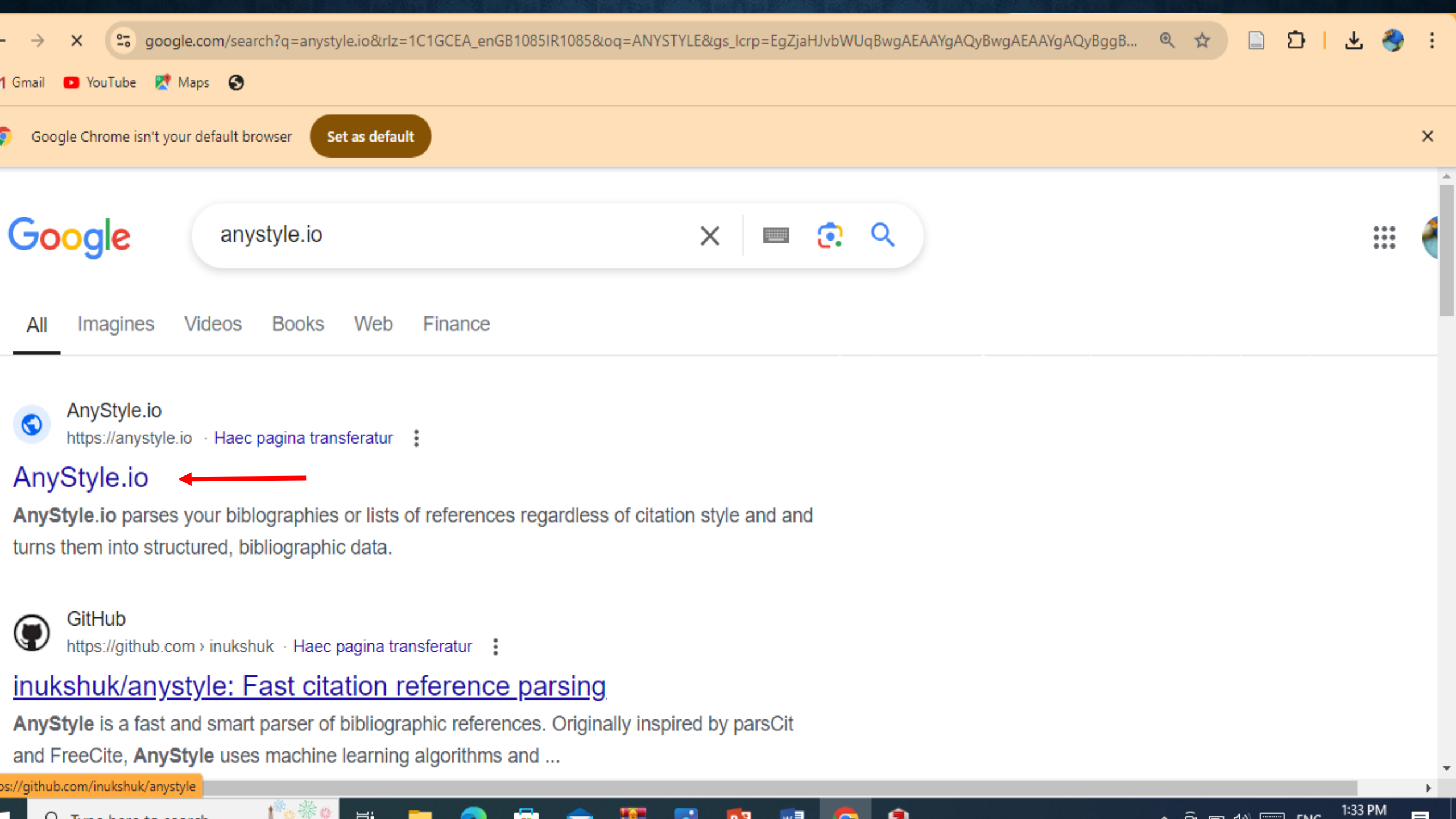
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Date (2024).

Title Mechanistic insights into circRNA-mediated regulation of PI3K signaling
pathway in glioma progression.

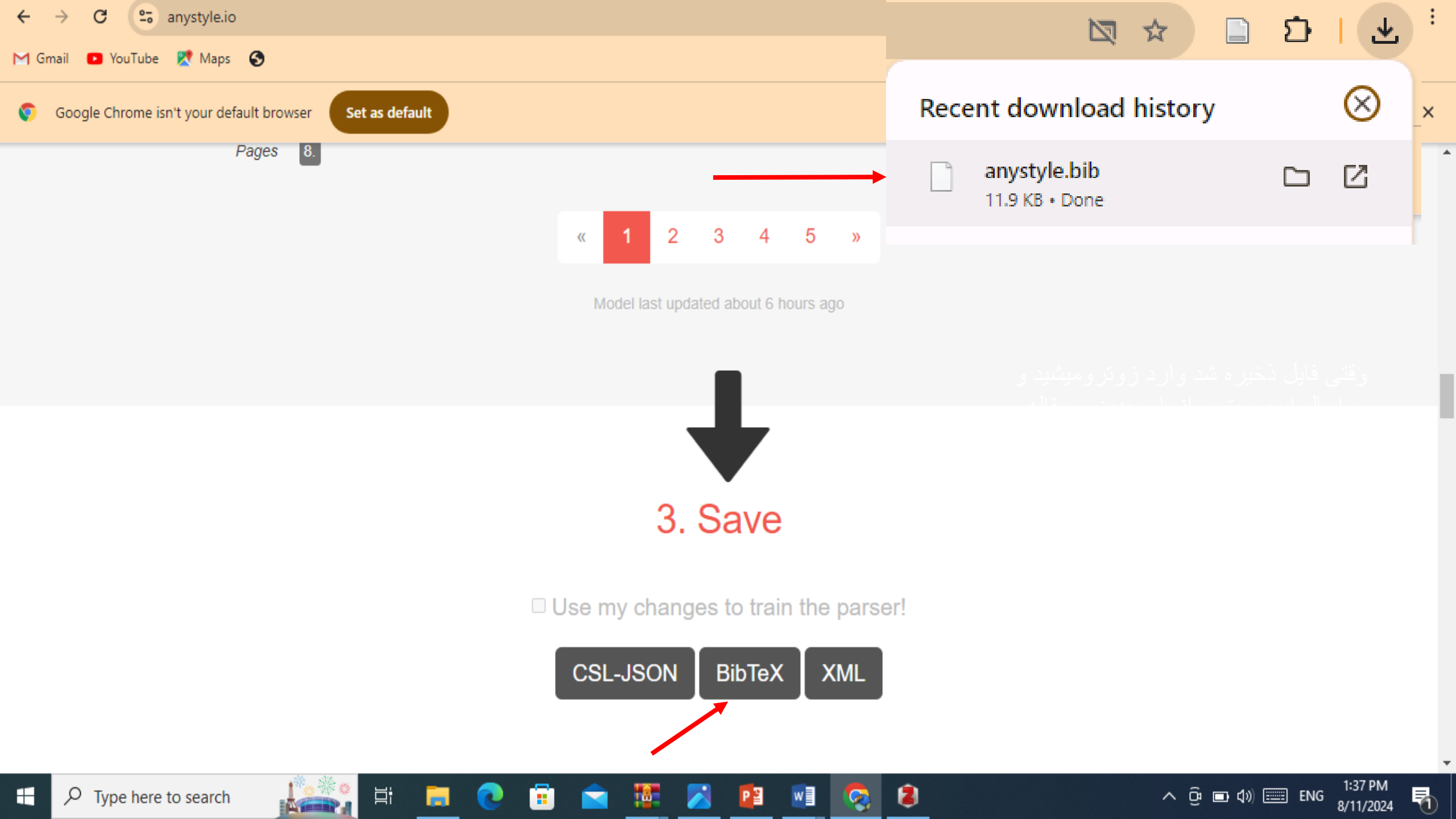
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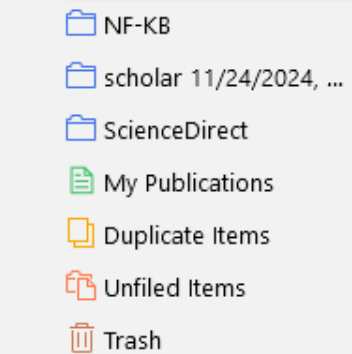
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