

INTRODUCTION TO ENDNOTE X6

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Content

1. Introduction
2. Endnote Installation
3. How to put reference manually
4. How to put reference from database
5. How to put references in word
6. Change reference style
7. Edit and create reference style
8. Extra information

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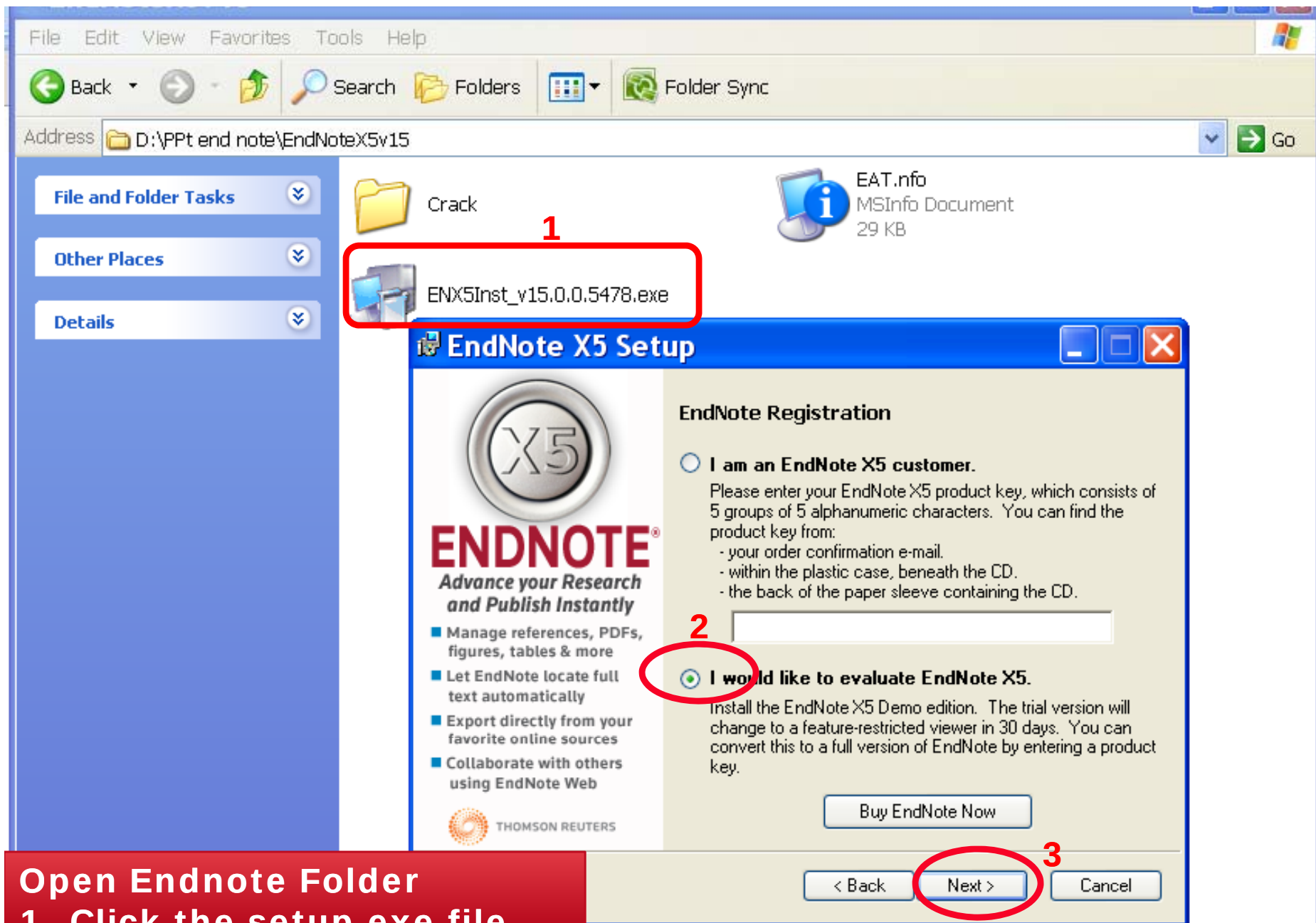


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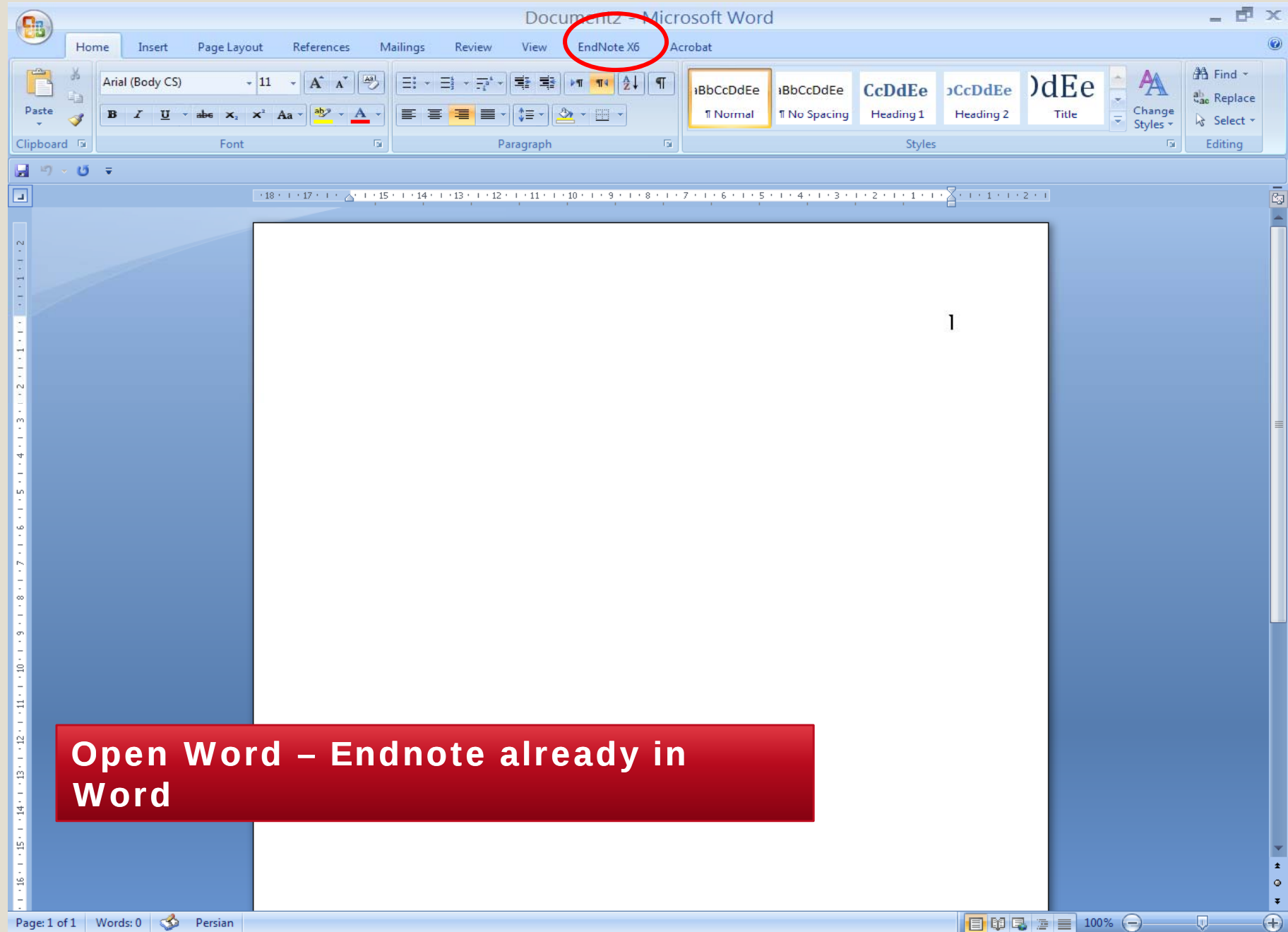


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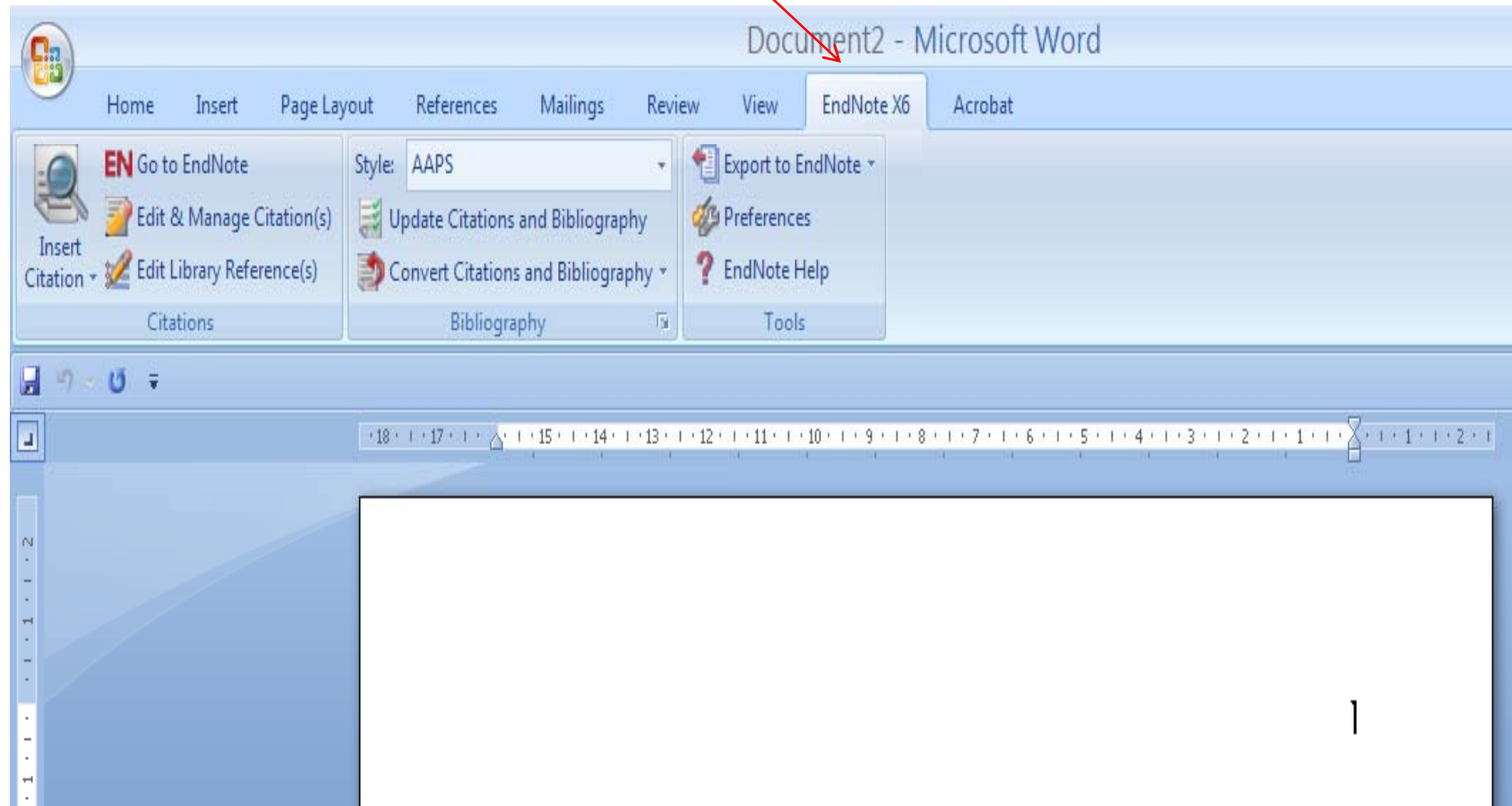
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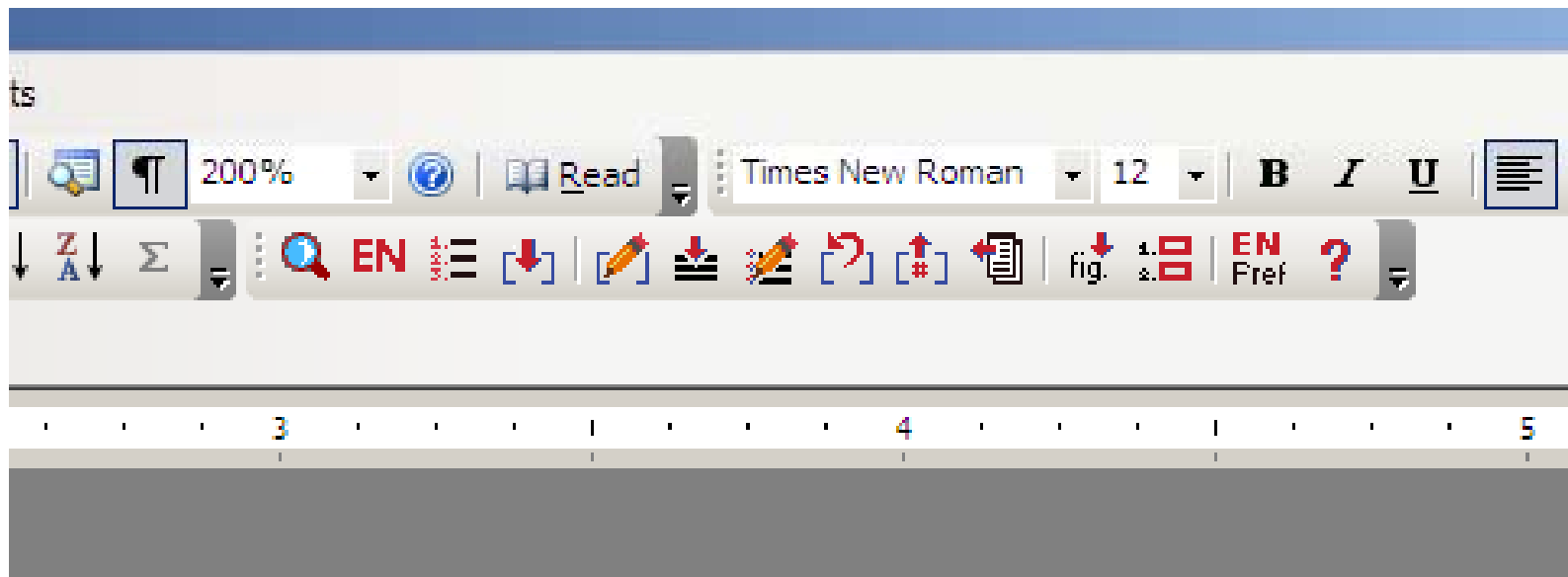


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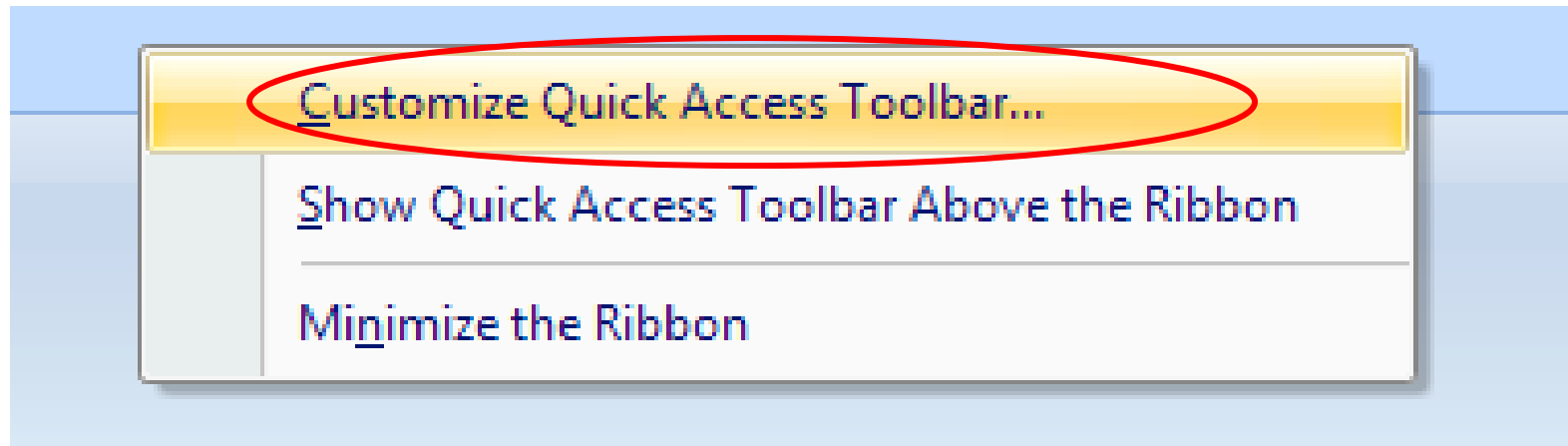


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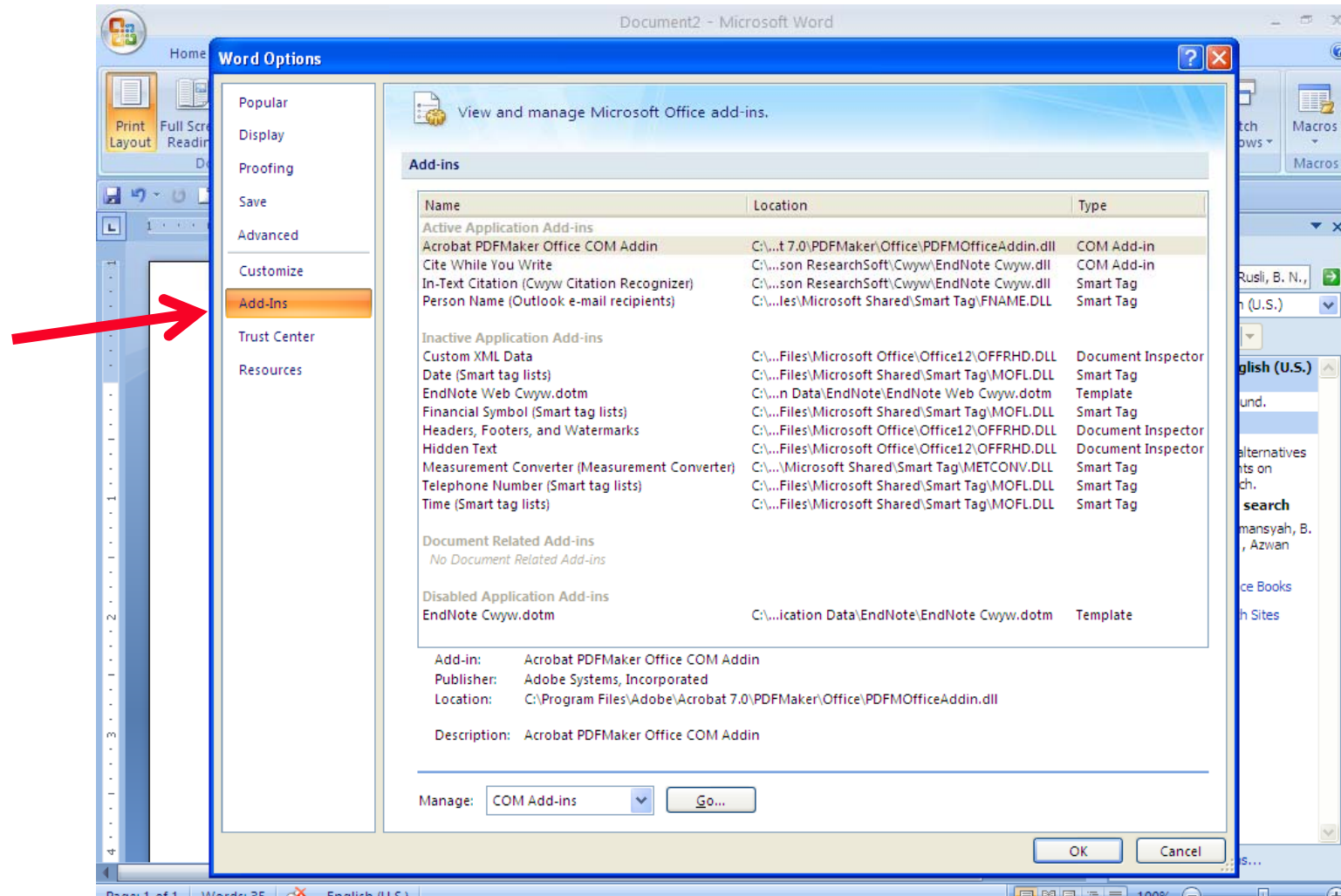
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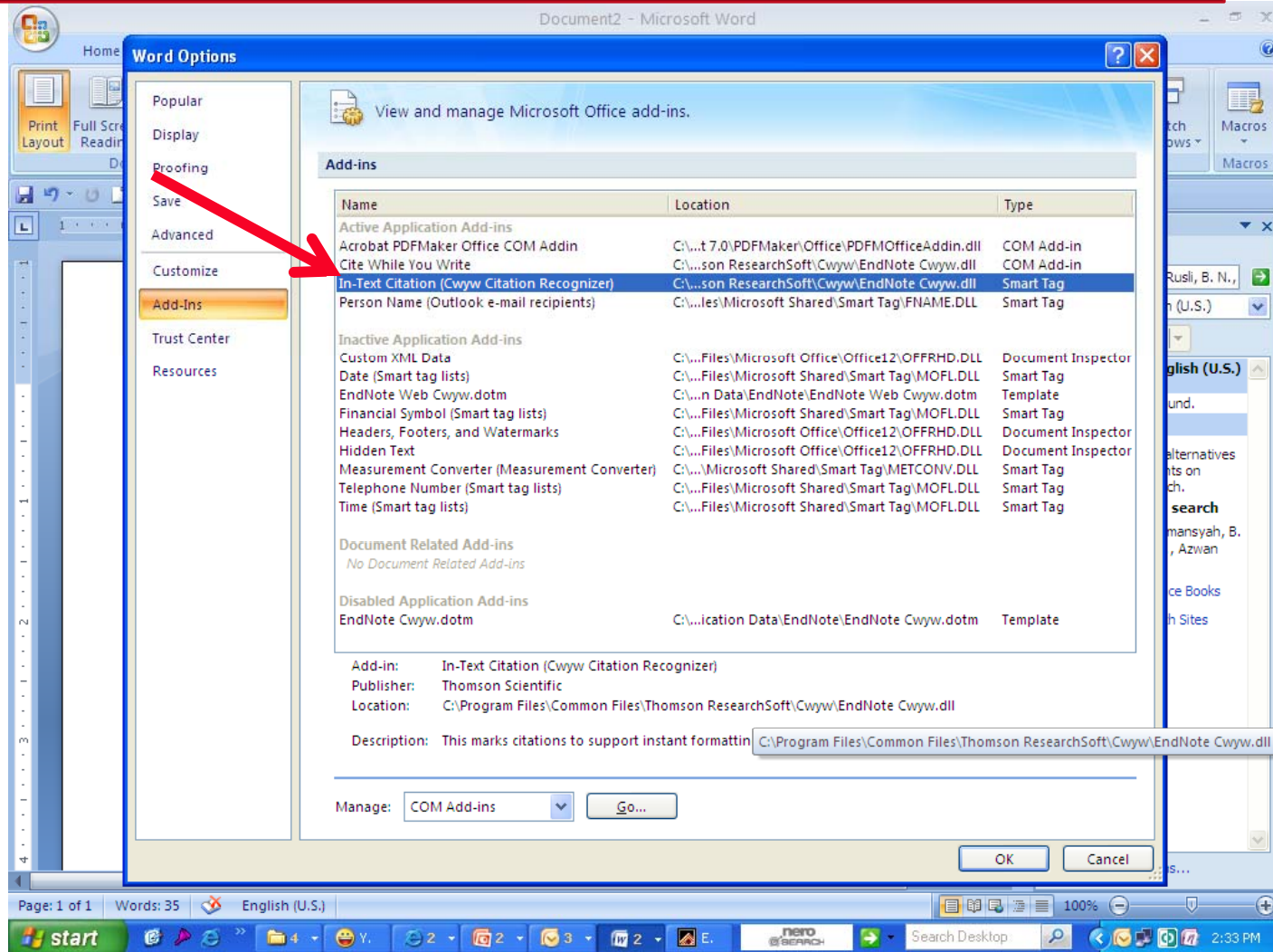
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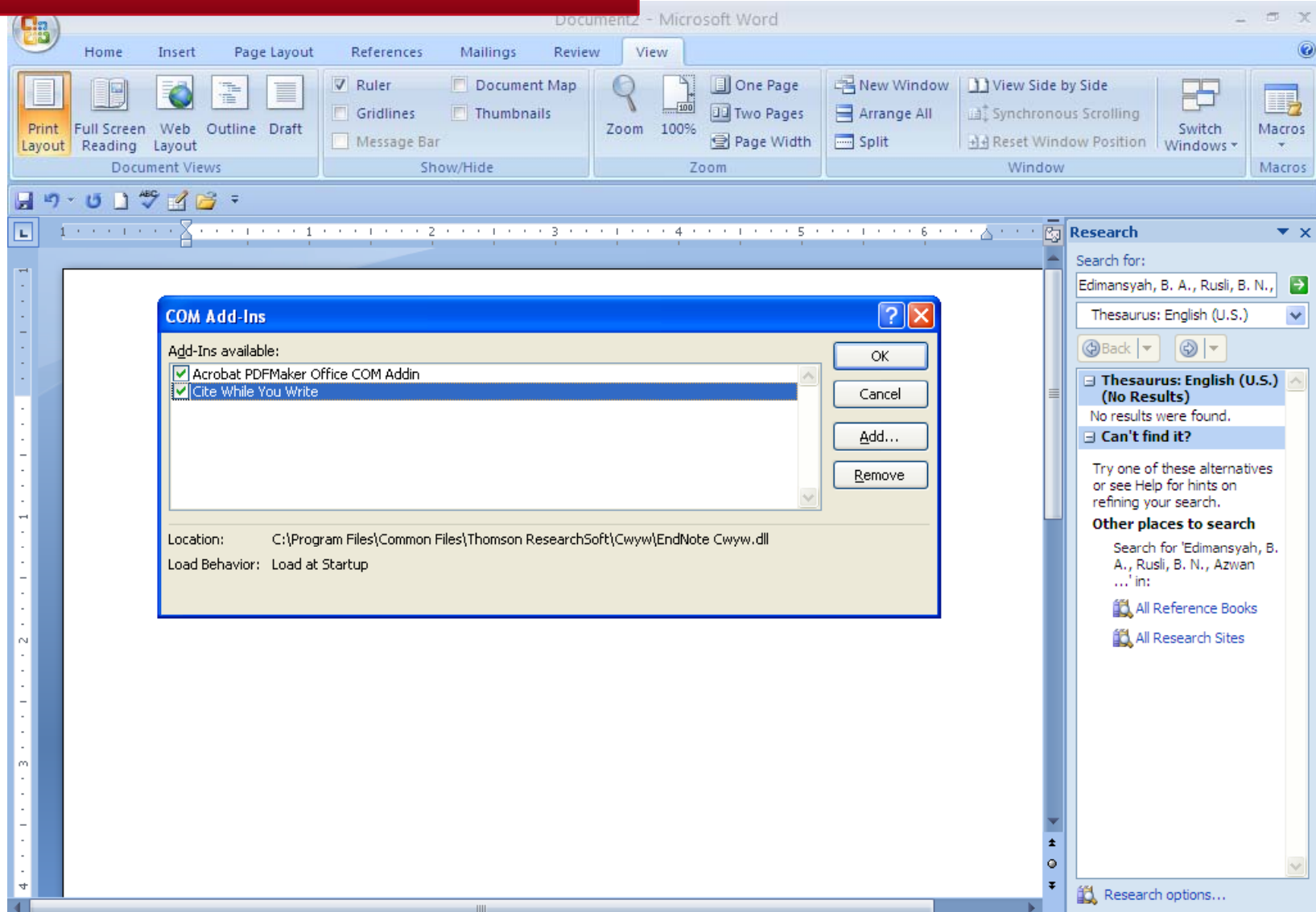
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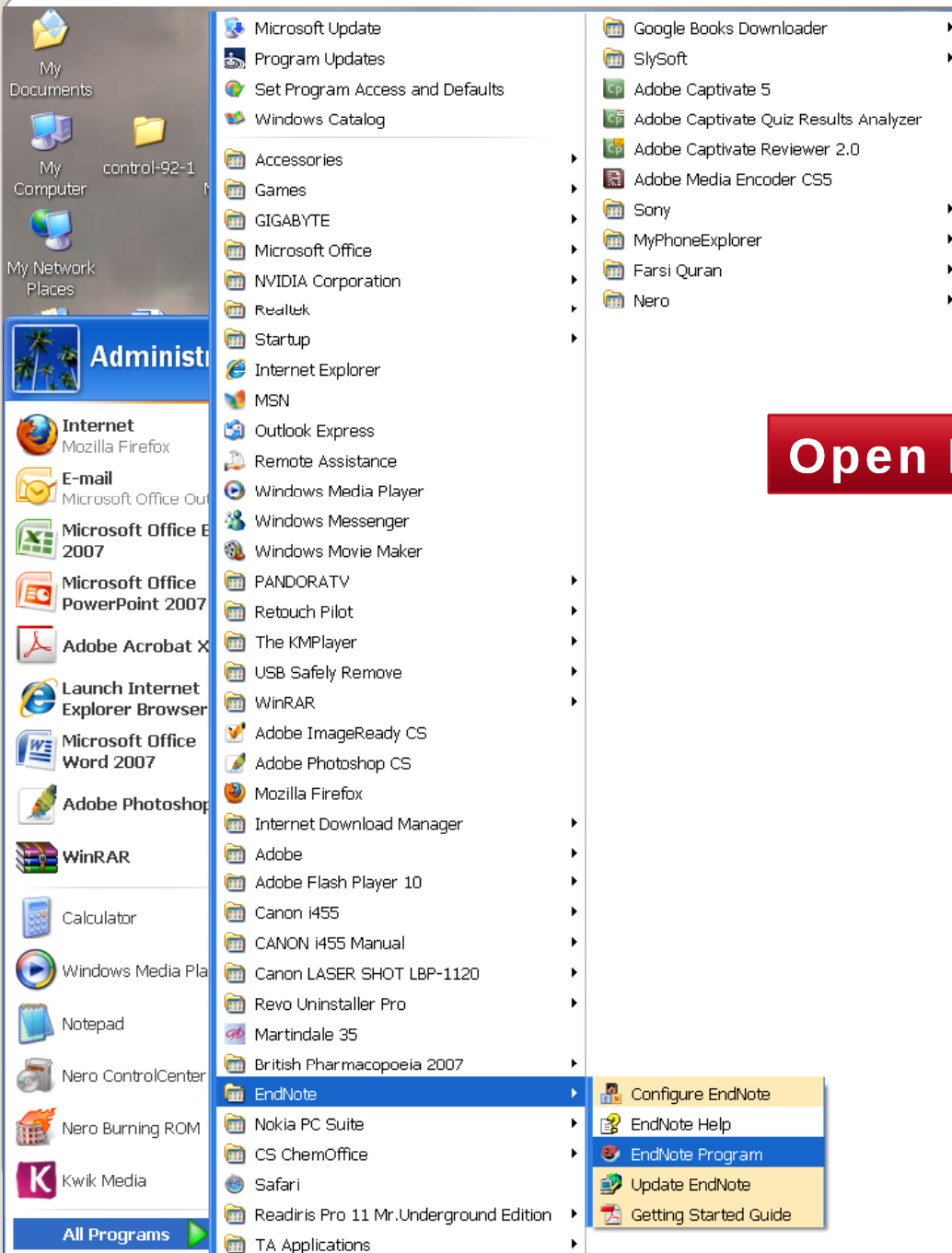
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Roghayeh Abedi Karjiban^{a,*}, Mahiran Basri^{a,c}, Mohd Basyaruddin Abdul Rahman^{a,b},
Abu Bakar Salleh^c

^aDepartment of Chemistry, Faculty of Science, Universiti Putra Malaysia

^bStructural Biology Research Centre, Malaysia Genome Institute, 43600 UKM Bangi, Selangor, Malaysia

^cLaboratory of Molecular Biomedicine, Institute of Biosciences, Universiti Putra Malaysia, 43400 UPM Serdang, Selangor, Malaysia

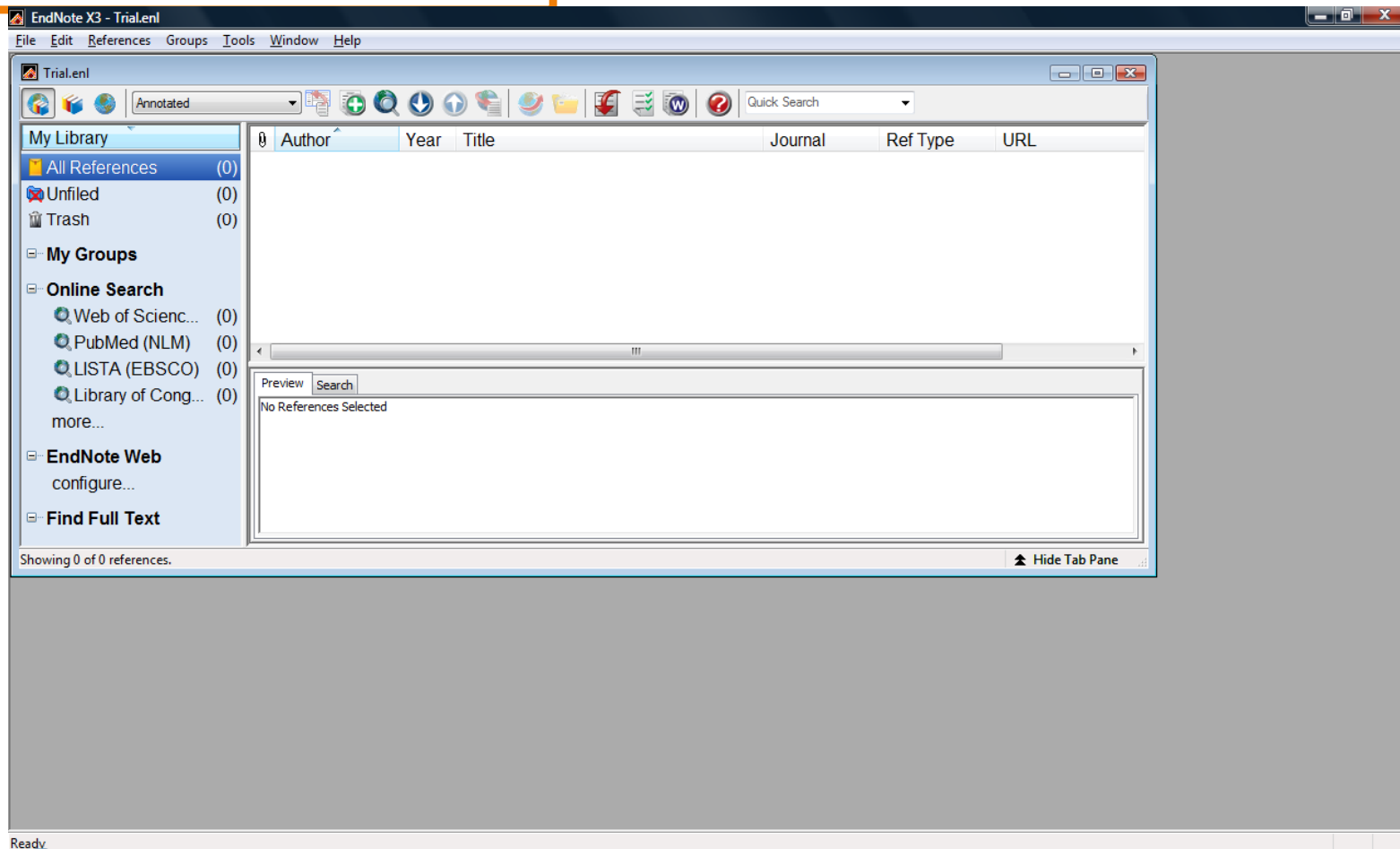


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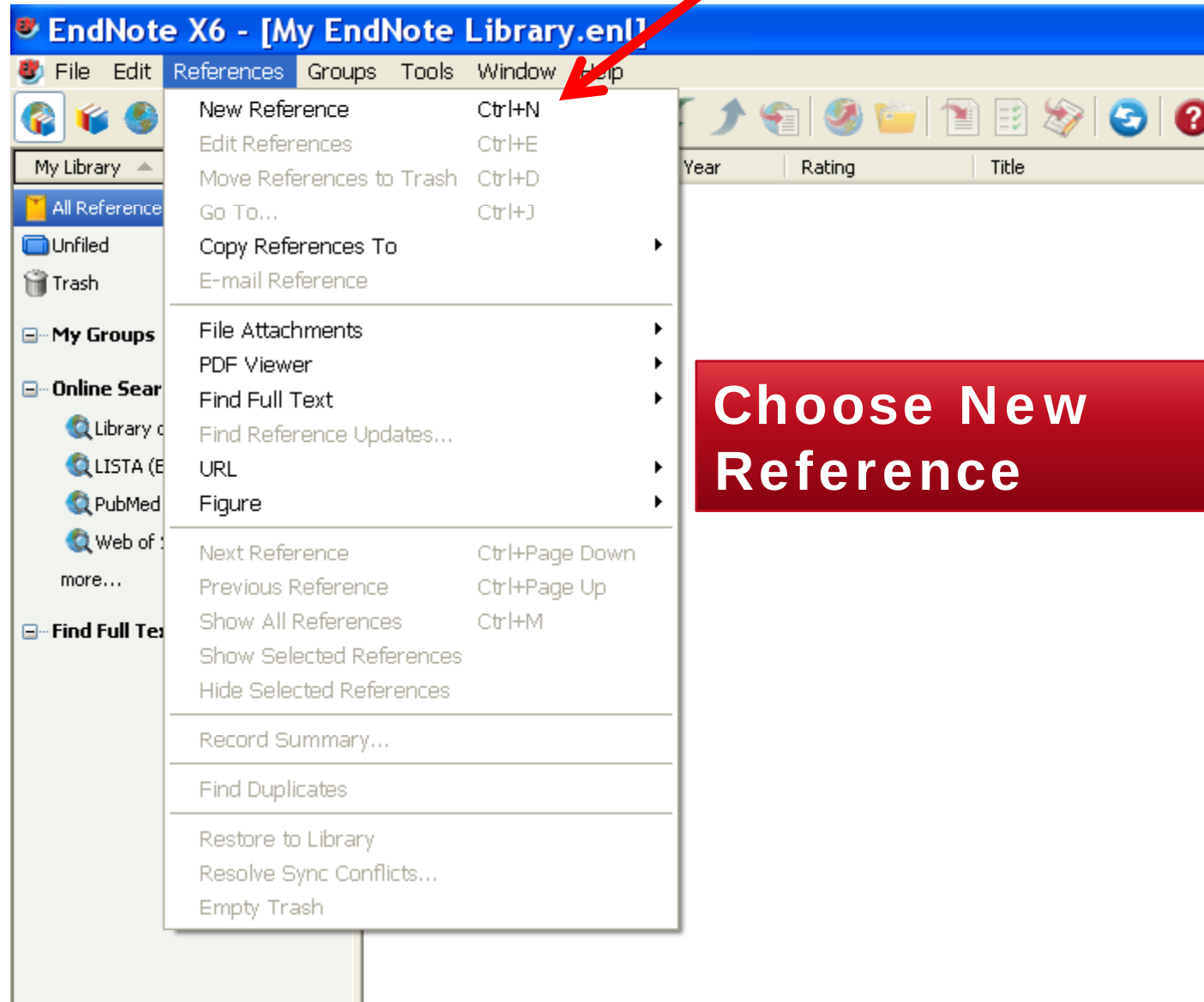


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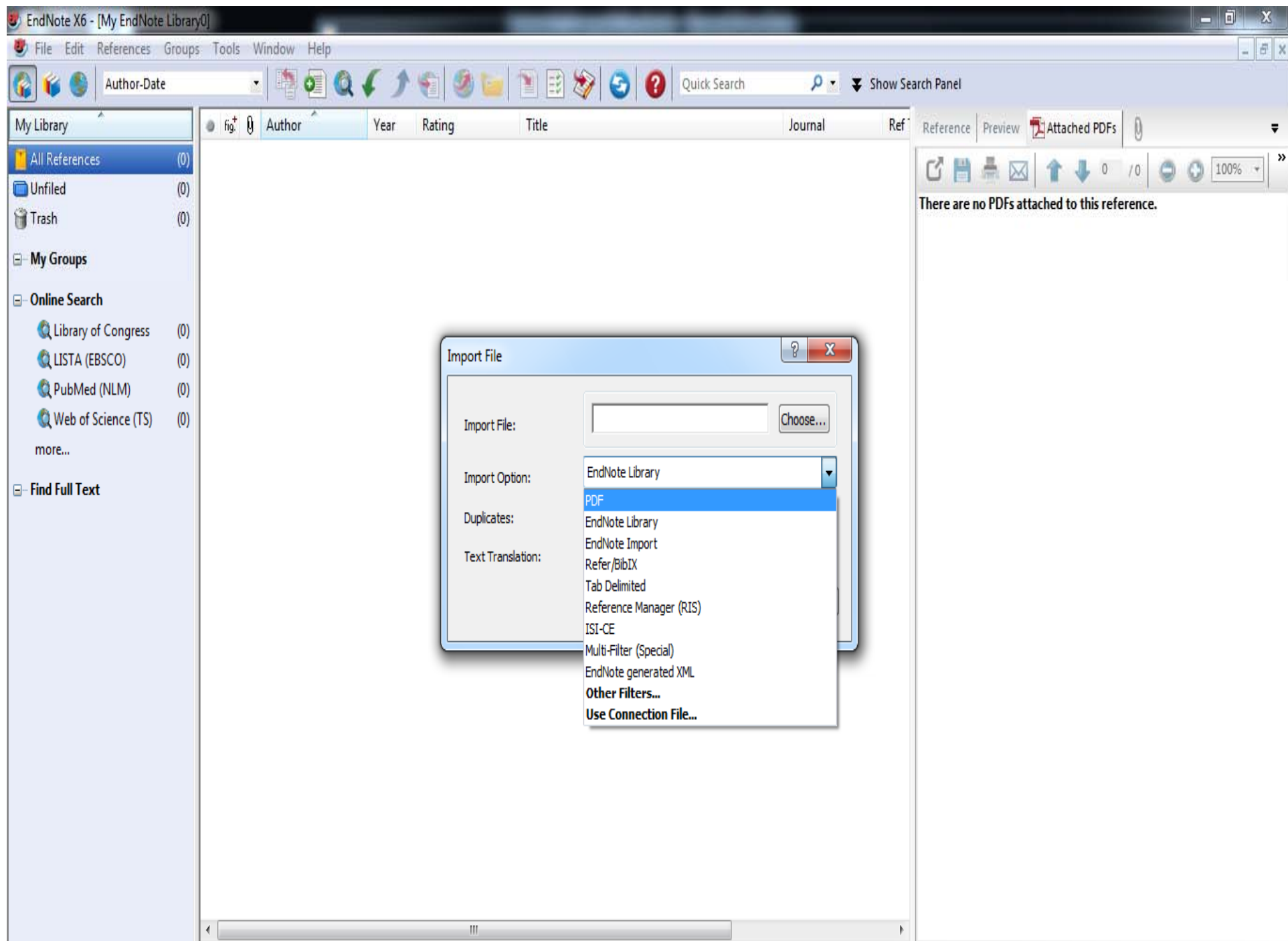
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^aDepartment of Chemistry, Faculty of Science, Universiti Putra Malaysia

^bStructural Biology Research Centre, Malaysia Genome Institute, 43600 UKM Bangi, Selangor, Malaysia

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Structural Properties of Nonionic Tween80 Micelle in Water Elucidated by Molecular Dynamics Simulation

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^aDepartment of Chemistry, Faculty of Science, Universiti Putra Malaysia

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Abstract

Chemical penetration enhancers such as micelles can be formed from the solubilisation of the nonionic surfactants in the aqueous solution system which may then provide an effective solution to the problems associated with drug delivery systems. The structural properties of micelles comprising 5, 20, and 30 molecules of the nonionic surfactant Tween80 were investigated by all-atom level molecular dynamics simulation in explicit water system. The micelles with higher aggregation numbers showed a prolate shape, with the surface being dominated by the polar hydrophilic moieties of surfactant molecules. The average radius of gyration was between 1.1-4.9 nm while the effective radius, determined from the radius of gyration was between 1.4-3.2 nm. The estimated structural properties of the micelles formed may give as a more detail insight in understanding the complexity of these clusters of nonionic surfactants.

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Keywords: MD SIMULATION, MICELLE FORMATION, MICELLE STRUCTURE, NONIONIC SURFACTANT, TWEEN80

1. Introduction

A micelle is a spontaneous aggregation of an amphiphilic surfactant in water into a spherical, rod-shaped/cylindrical or lamellar structure depending on surfactant concentration. The size of the micelle is

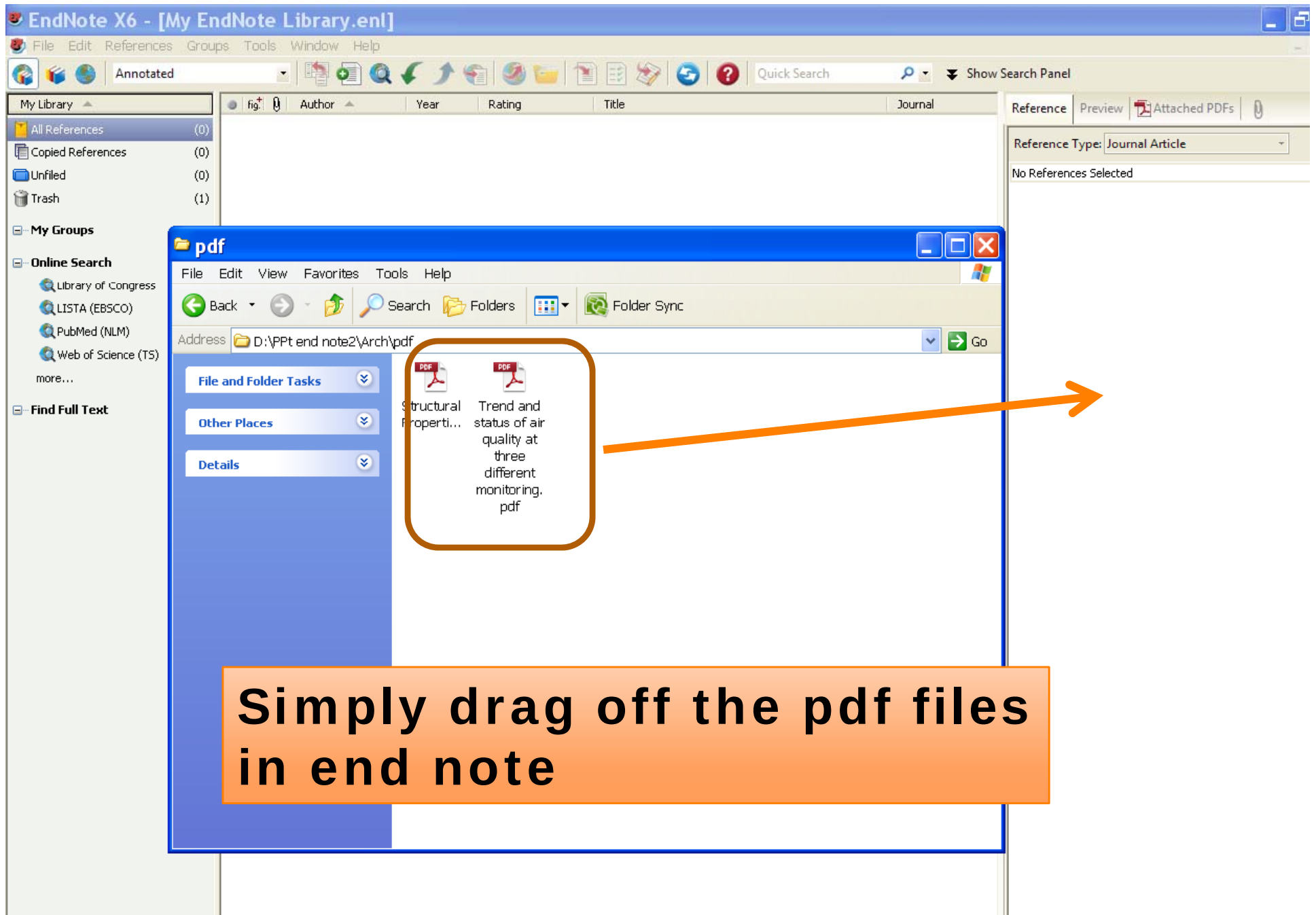
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Air Qual. Atmos. Health (2018) 11:53–61
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Trend and status of air quality at three different monitoring stations in the Klang Valley, Malaysia

Siti Zainiyah Azmi • Mohd Talib Lutfi
Aida Shafawati Ismail • Liew Jueeng •
Abdul Aziz Jusaidi

Received: 4 July 2009 / Accepted: 28 August 2009 / Published online: 28 October 2009

Abstract Over the last decades, the development of the Klang Valley (Malaysia), as an urban commercial and industrial area, has elevated the risk of atmospheric pollution. There are several significant sources of

pollutants which vary depending on the background of the stations they originate from. The aim of this study is to describe the trend of the concentrations of the five studied cations in the Kiang Valley, and to compare the correlation with the meteorological factors at different air quality monitoring stations in the Kiang Valley. The data of five major air pollutants (PM_{10} , CO , SO_2 , NO_2 and O_3) were recorded at the Alai Shan Station, Shi Mo (S1), Puding Station, Puding (P1), the Kiang Valley Station, Puding Valley (S1), Shui Shan (S2) and Gansu (G3). The data from these three stations were compared with the data recorded at Jiamen, Puding (J1), a background station established by the Ministry of Environmental Protection, China, to compare the concentrations of CO , NO_2 and SO_2 at Puding Valley (S1) which is due to influence of local traffic. The concentrations of PM_{10} and O_3 , however, are predominantly related to the meteorological factors and the influence of biomass burning and of other outdoor radiation from sunlight. They can, thus, be influenced by background sources. There is relatively stronger anti-pollutant correlation in the stations of Gansu and Shui Shan, and the lowest

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54

are largely attributed to motor vehicles emissions (Ruang et al. 2008). The major sources of air pollution in Malaysia, especially in urban areas are: motor vehicles (mobile sources), industrial and power plants (stationary sources) and open burning (Othman et al. 2003). According to the Malaysian Department of the Environment (DOE 1996), motor vehicles contributed 83%, power stations 5%, industrial fuel burning 3%, industrial production processes 3% domestic and commercial furnaces 8.2% and open burning at solid waste disposal sites 0.5% to the total of air emissions load in the Malaysian Peninsula.

The monitoring of air pollution based on various atmospheric pollutants is common in most countries including Malaysia (Baldreano et al. 2003). These monitoring studies are of particular importance if air quality management efforts are to be improved, long-term air quality trend detected, the possible sources observed and located and the

The Klang Valley is a basin located in the southwestern part of the Malaysian Peninsula, surrounded by highlands exceeding 1,500 m above the sea and by the Straits of Malacca to the west, Johore and Brunei to the south, and Singapore to the east (Adegoke and Oluwalanle, 2000; Othman et al., 2005). In line with findings in most other countries, the main pollutants recorded at the monitoring stations used in Malaysia are: particulate matter (PM_{10}), nitrogen dioxide (NO_2), sulphur dioxide (SO_2), carbon monoxide (CO) and ozone (O_3) (Adegoke et al., 2000).

2002). Due to its location and as one of the most developed areas following rapid urbanisation, population growth and industrial activities, the Klang Valley is constantly exposed to the problem of air quality (Afiat et al. 2007; Rashid and Griffin 1995; Rashid and Robinson 1995; Rashid 1995). This study has been conducted at three different air monitoring stations in the Klang Valley, namely Pesta Jaya, Shah Alam and Gombak, which are located in three different backgrounds and aim to determine the trend, status and possible sources of these three major air pollutants in Klang Valley.

Methodology

The stations used in this study were located in the Klang Valley, Malaysia. The Klang Valley is an area in Malaysia which encompasses Kuala Lumpur and its satellite and adjoining cities and towns in the state of Selangor. The Klang Valley is considered to be the heartland of Malaysia's industry and commerce and was recorded as having a total population of over four million in 2004. In the most recent census, the population in this area had expanded to 5.1 million (DOH, 2006).

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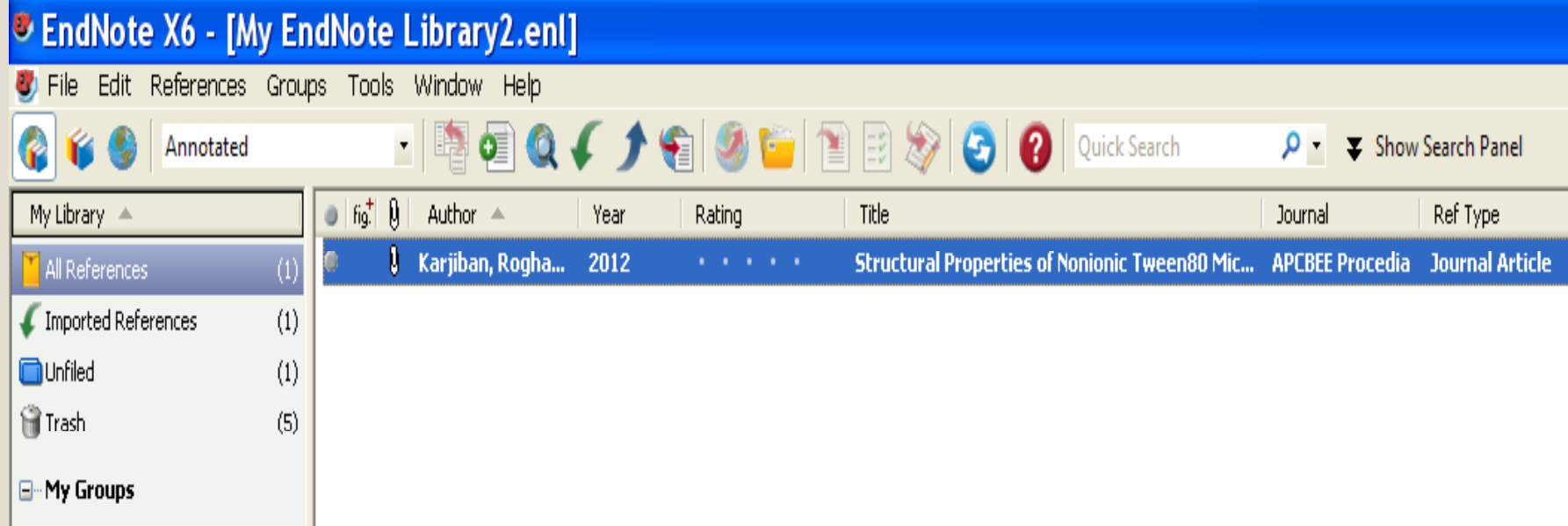
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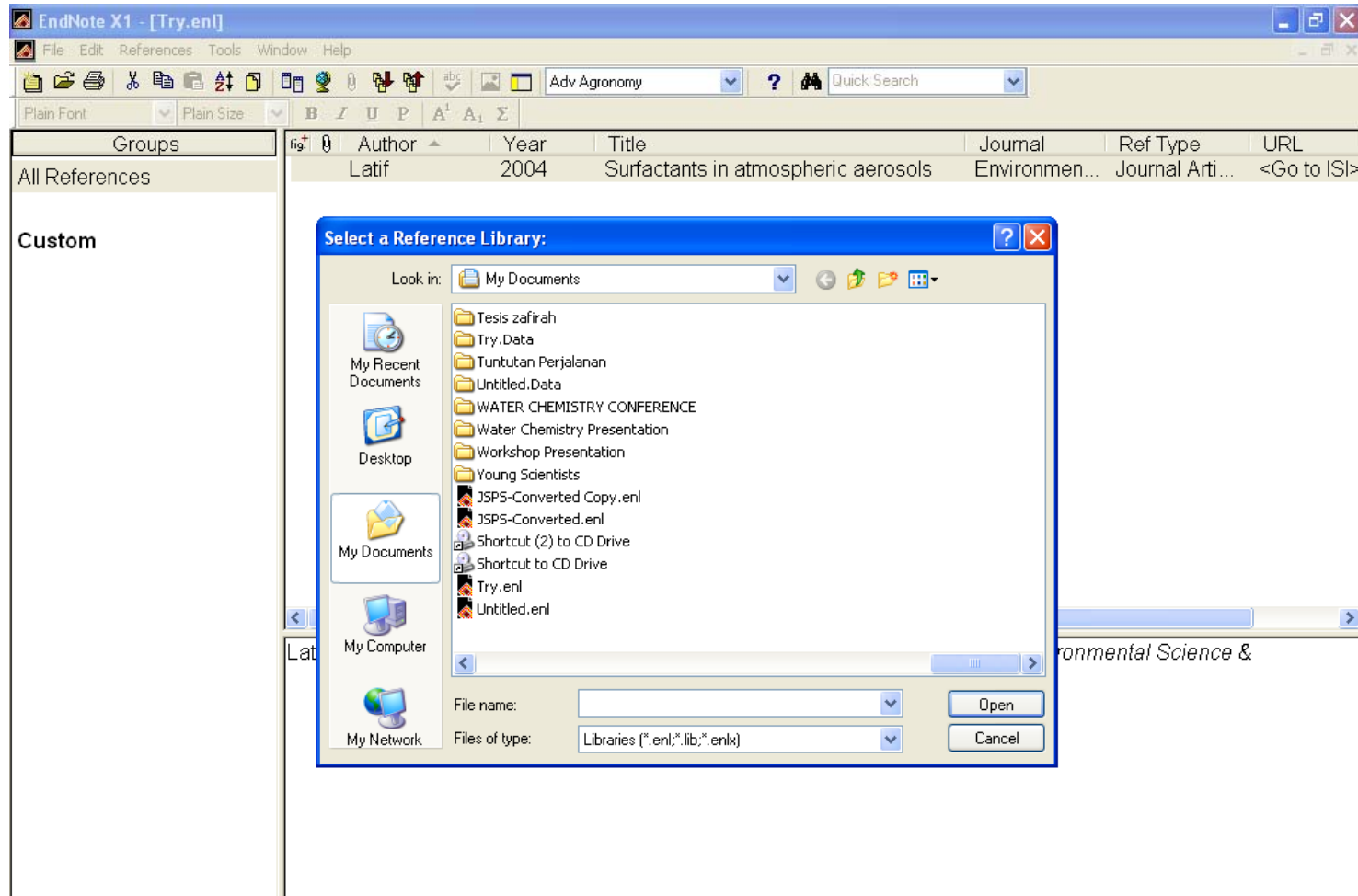
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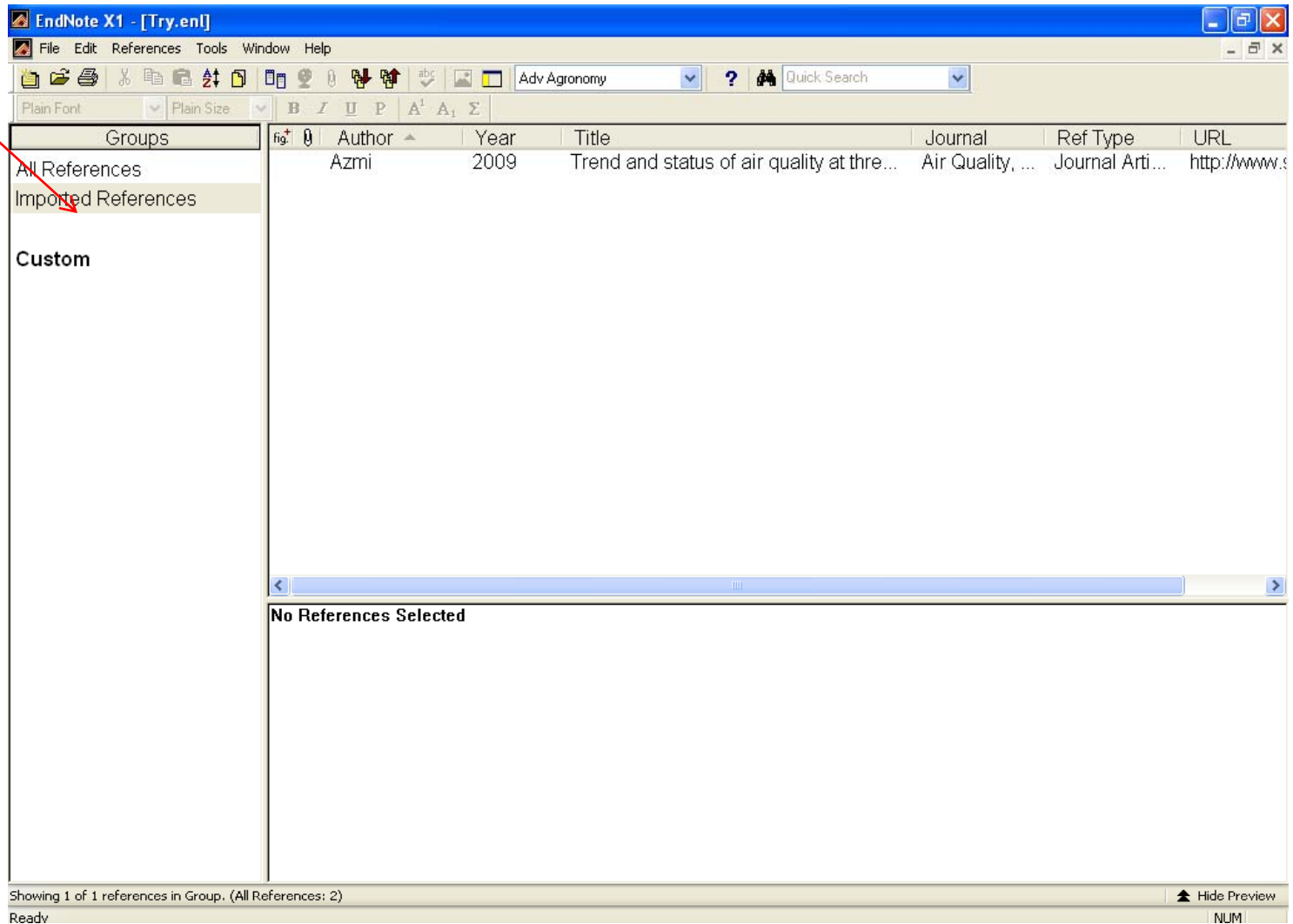
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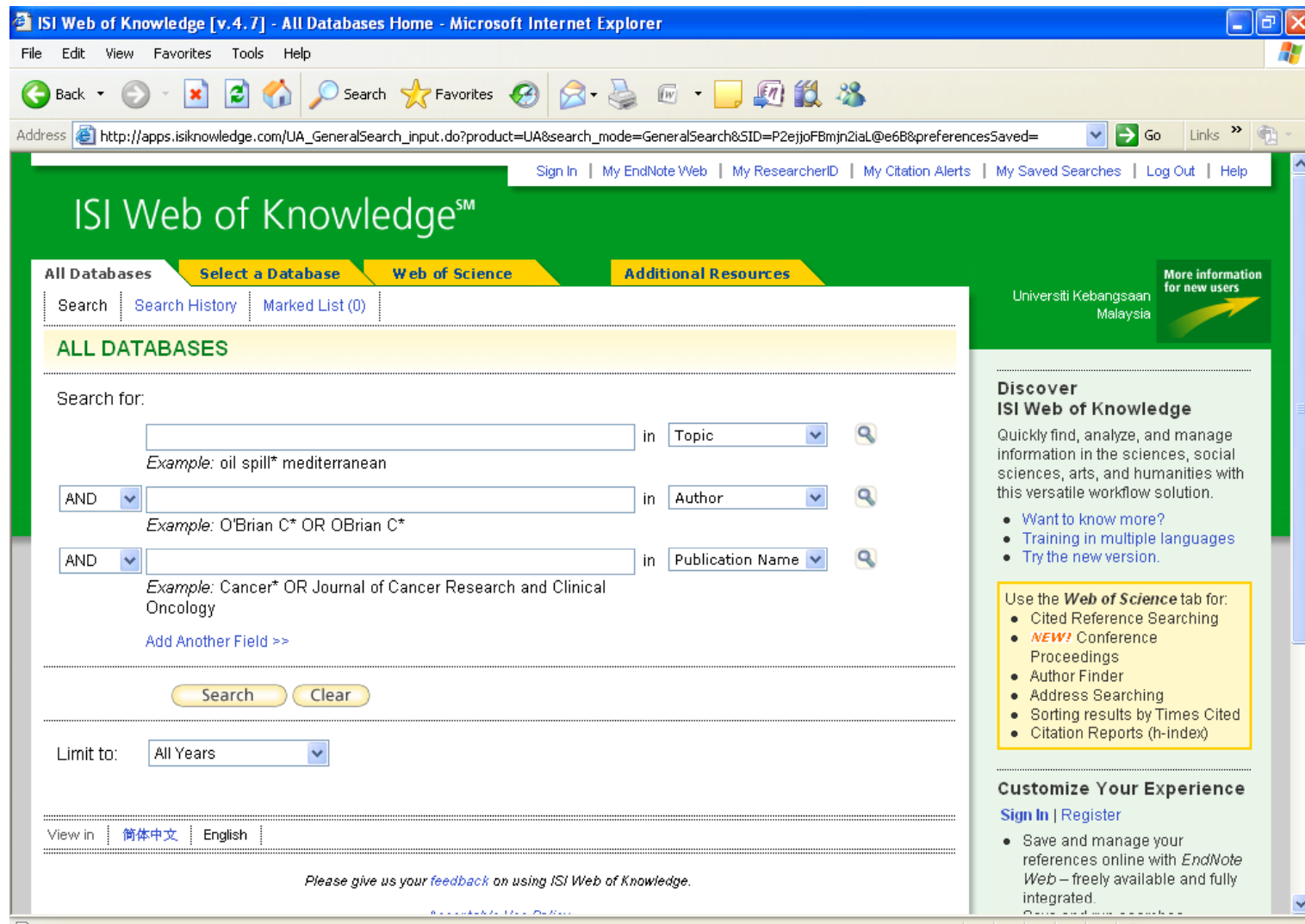
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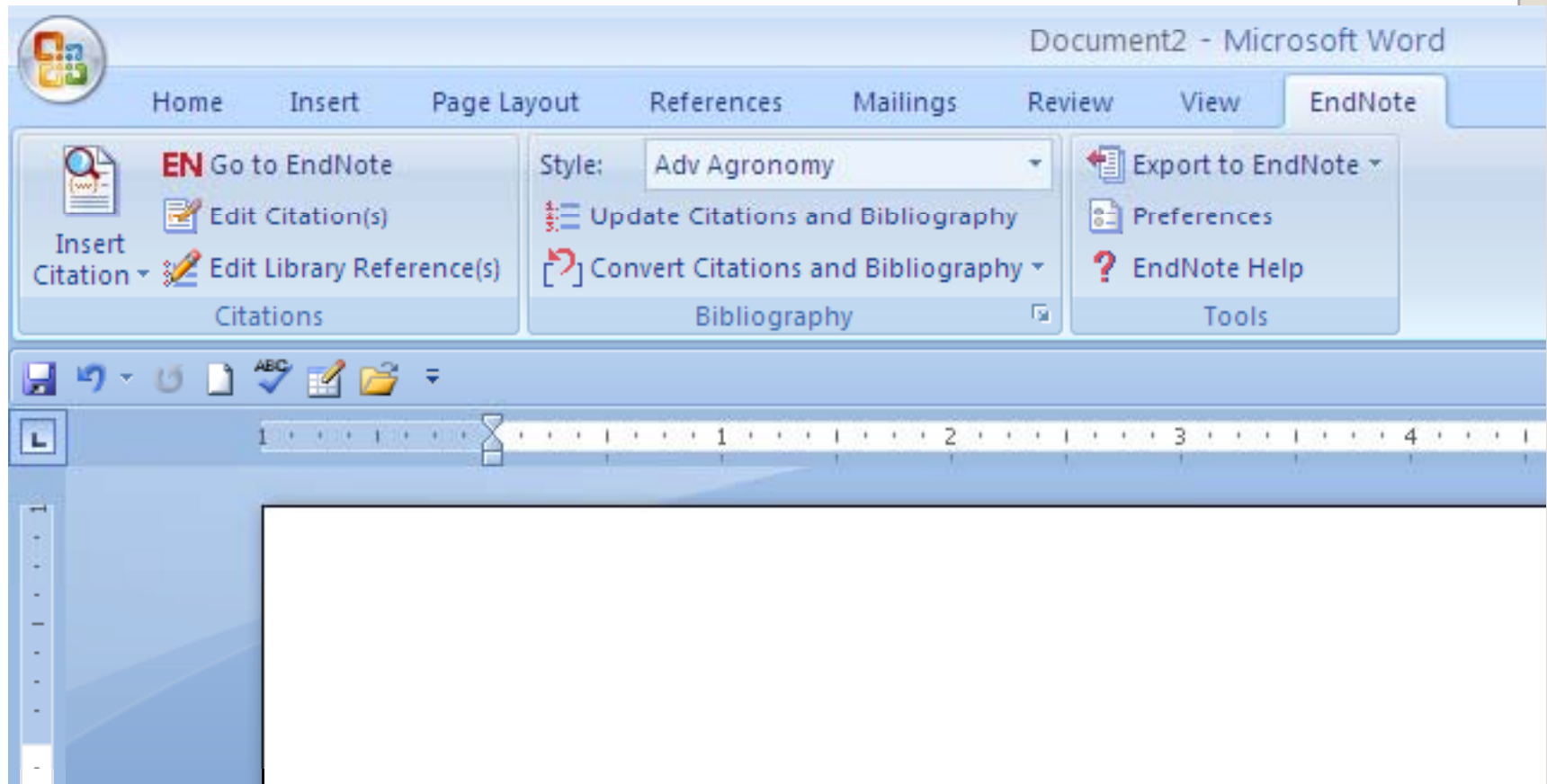
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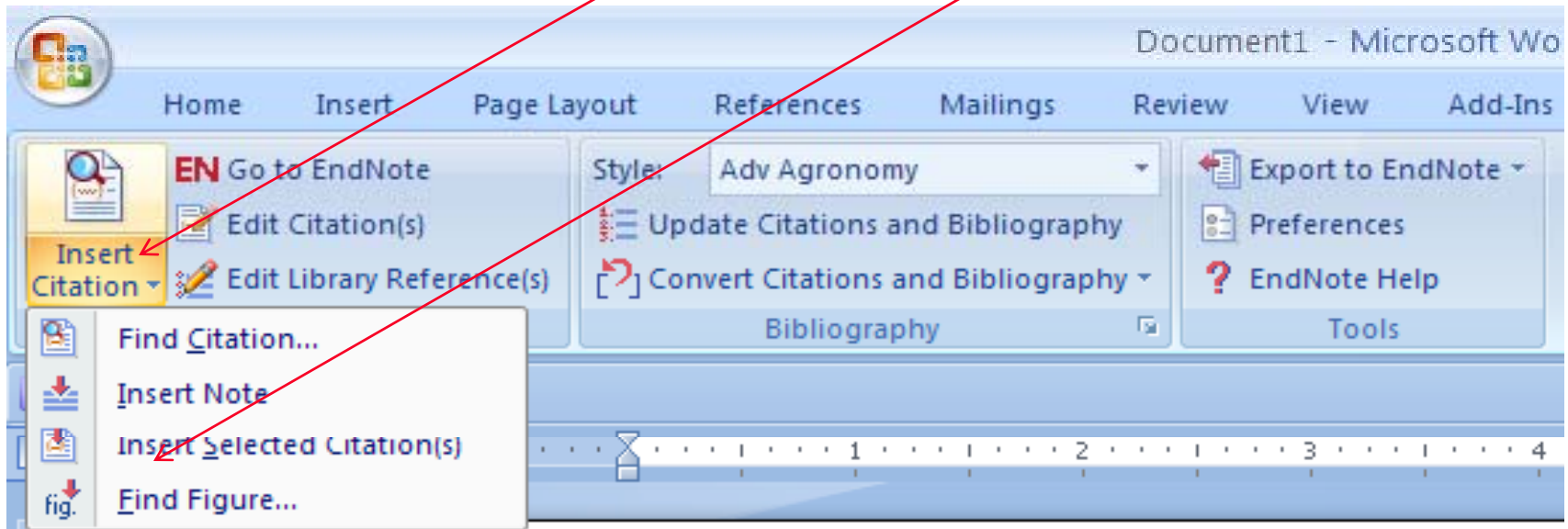
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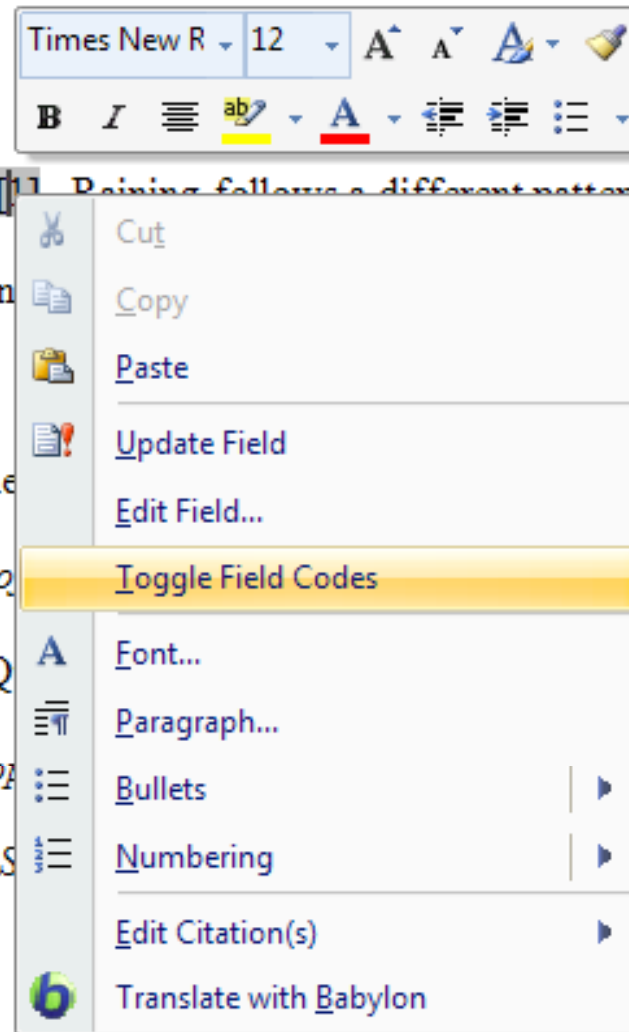
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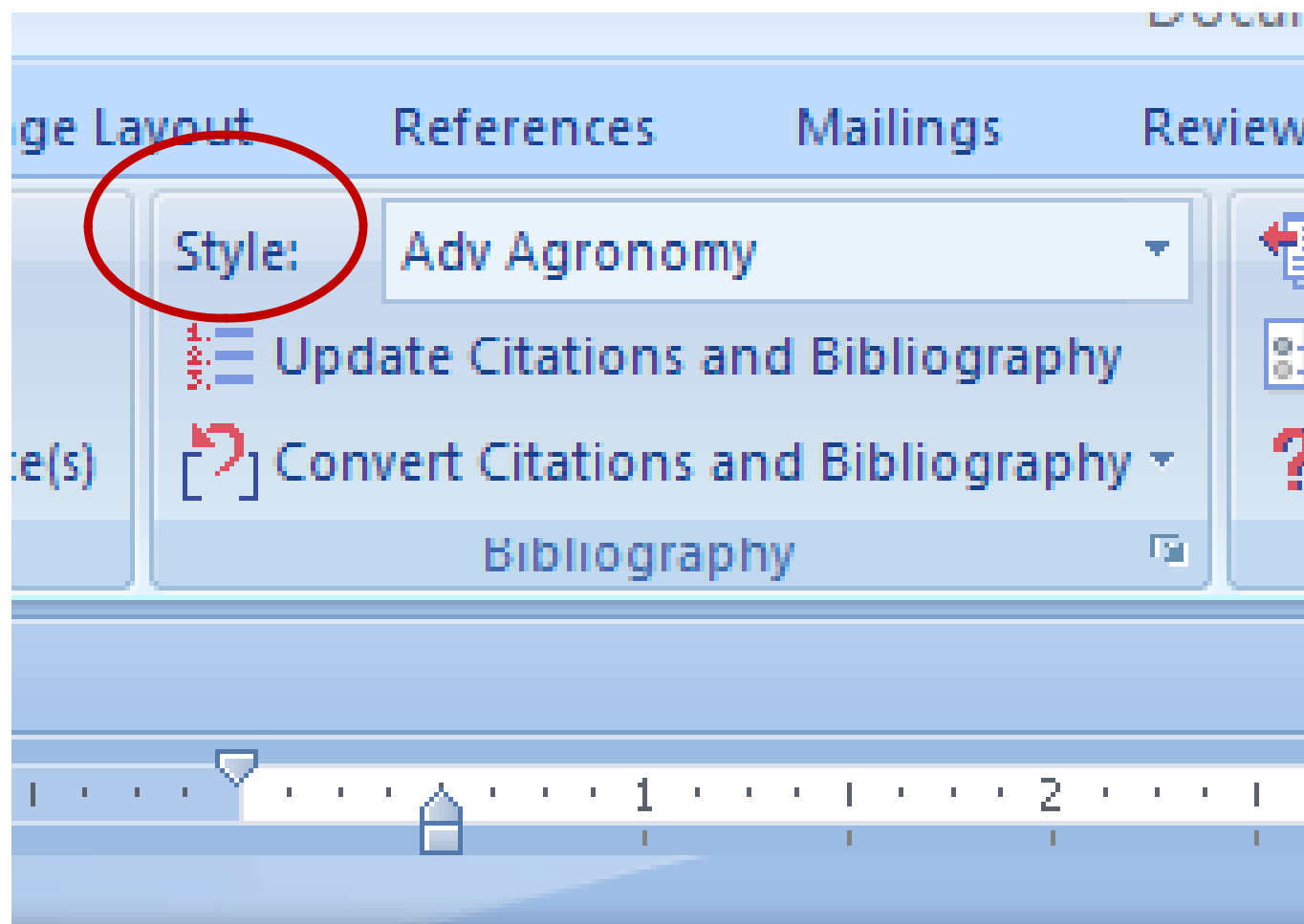
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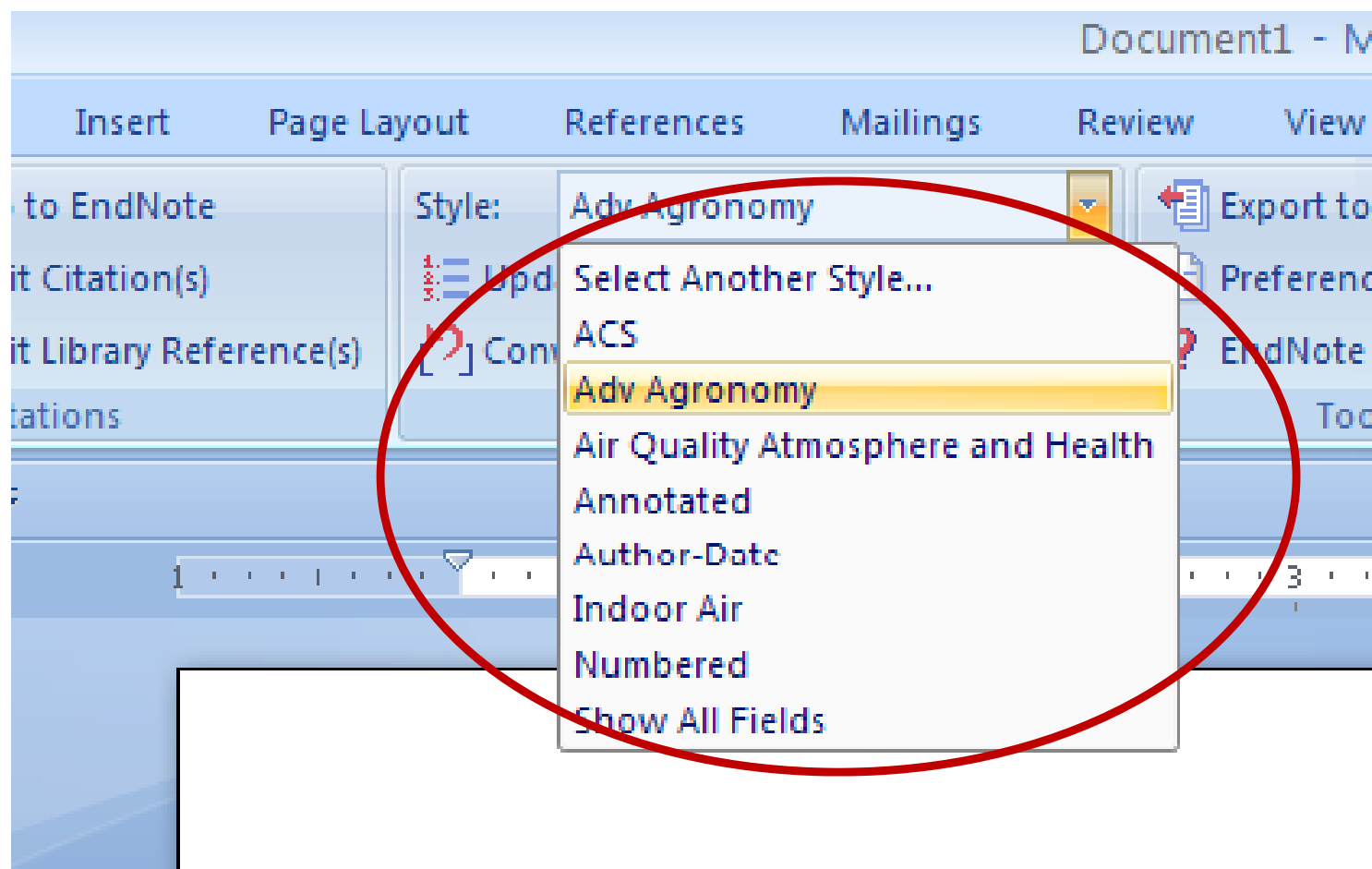
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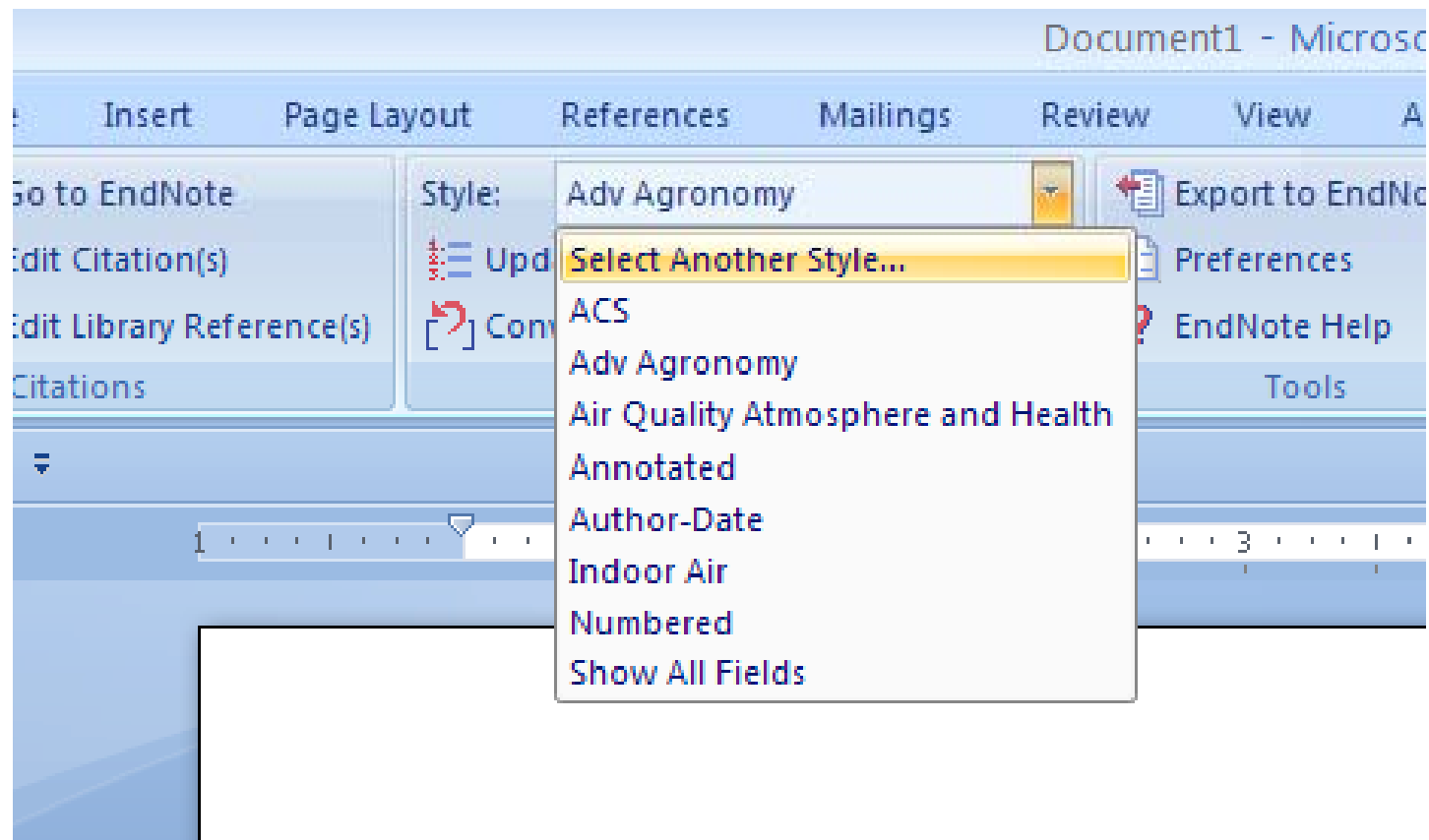
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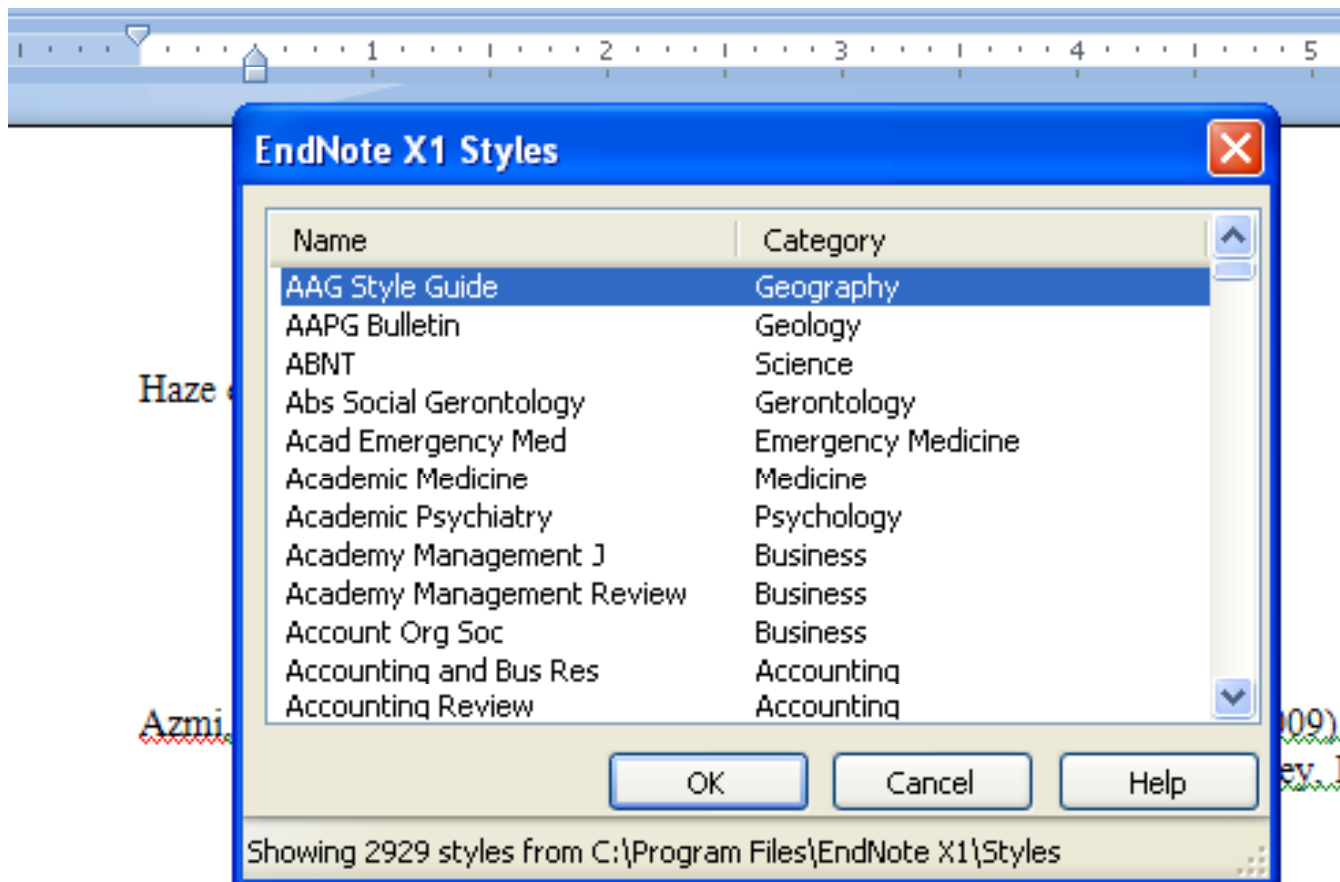
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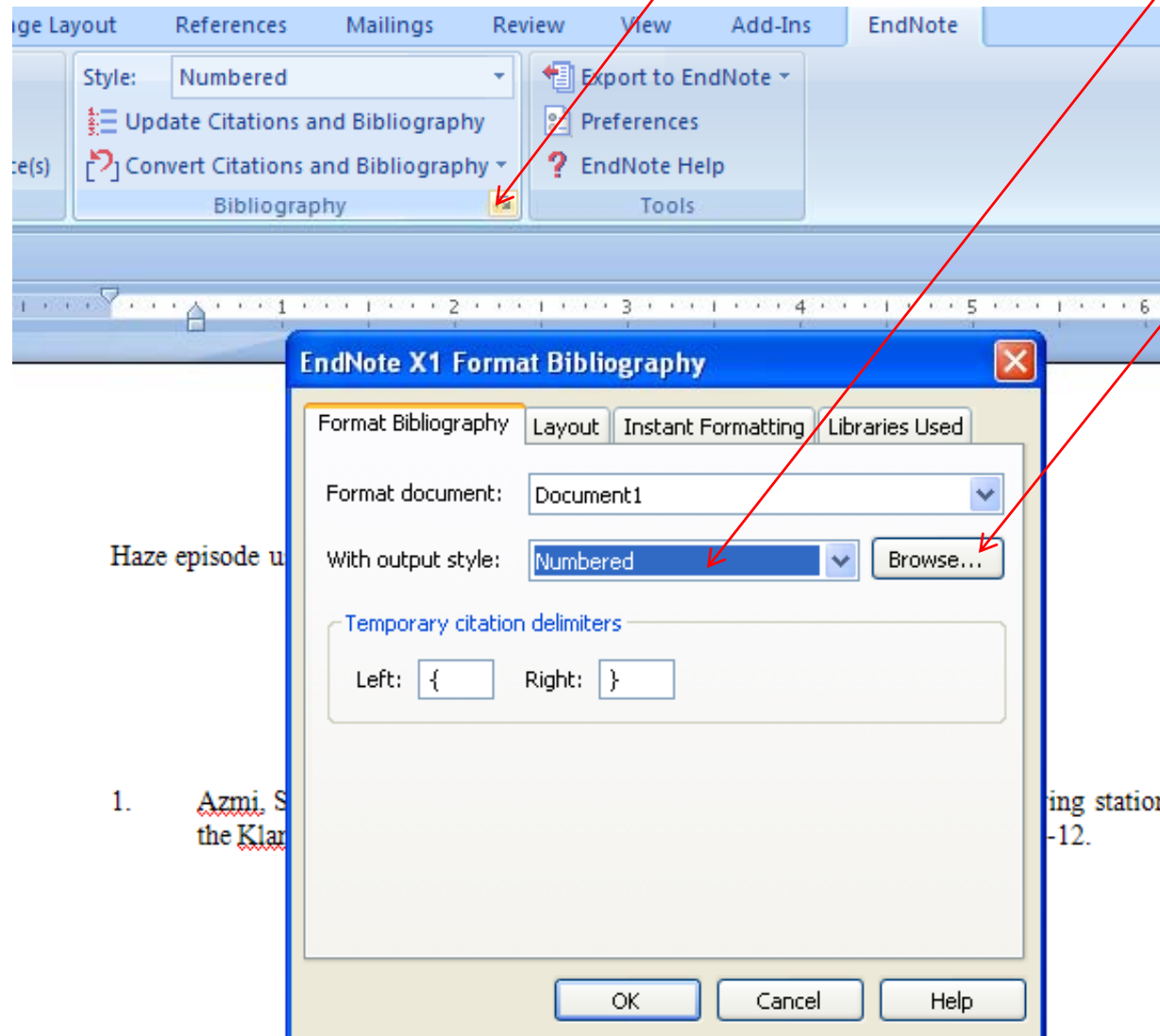
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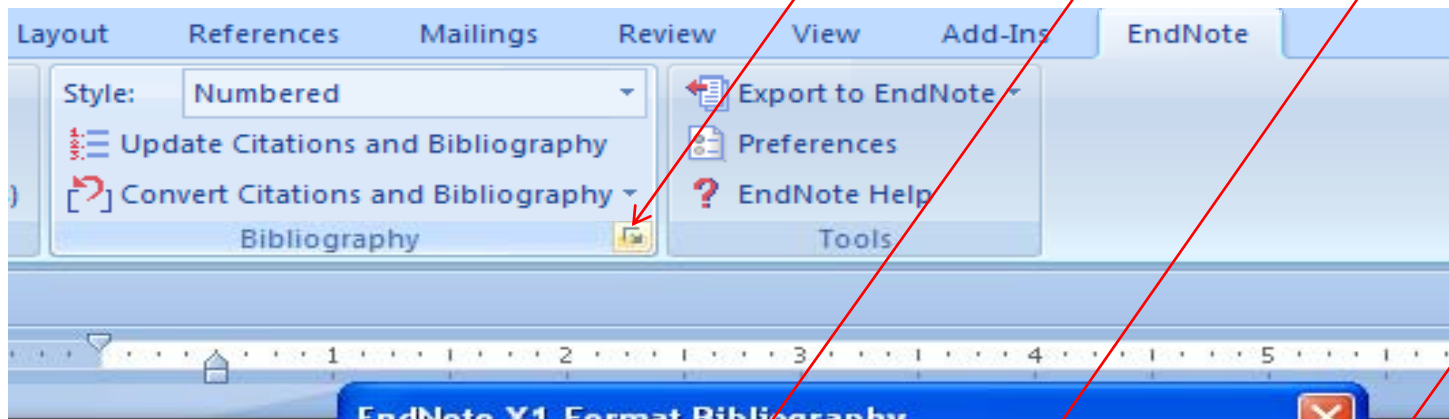
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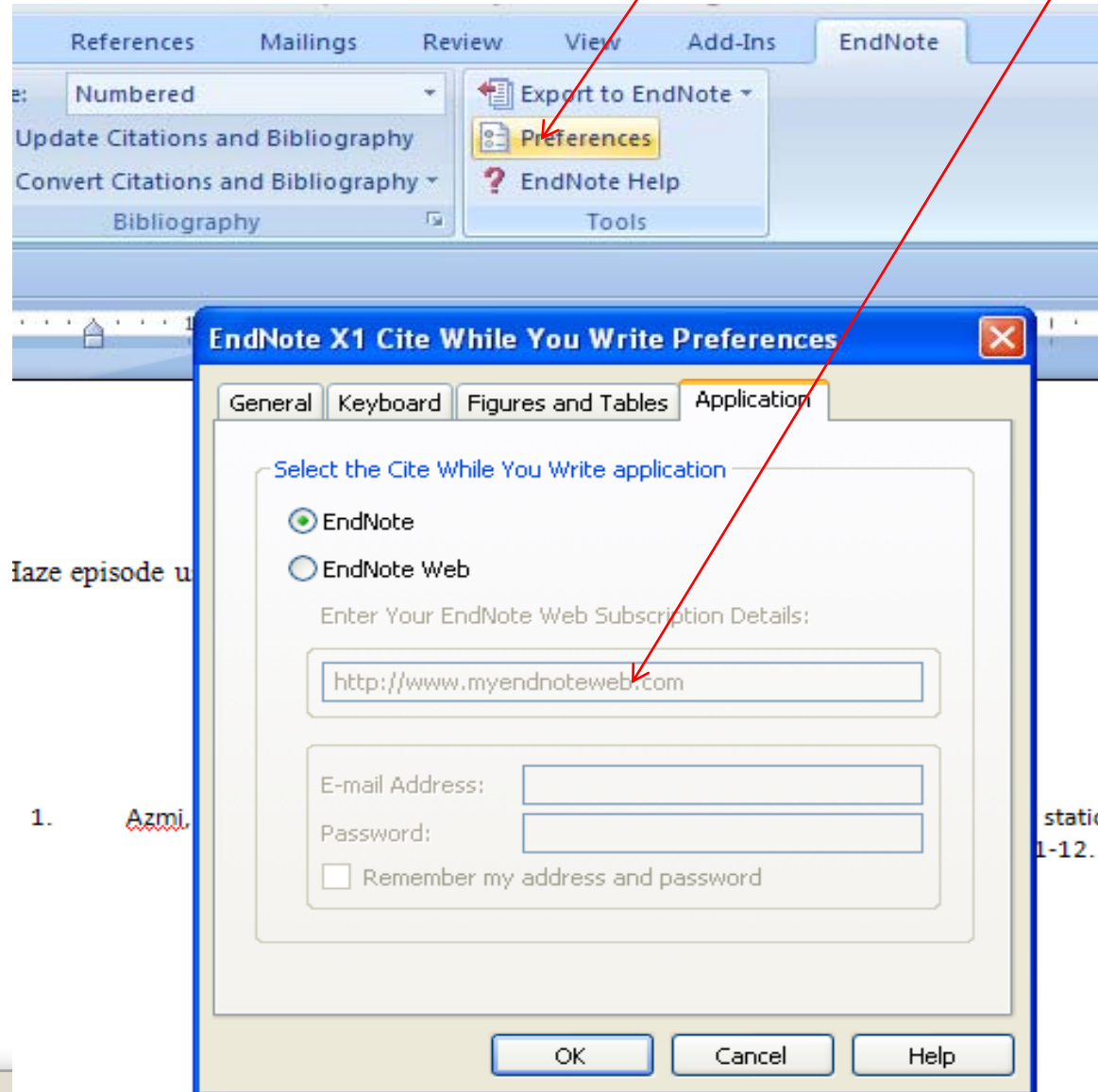
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Timespan: ☐ All Years (updated 2009-12-12)

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start | Yahoo! M... | 4 Inter... | KINGSTO... | Symante... | Microsoft... | untitled -... | Haze epi... | EndNote ... | 11:01 PM

EndNote Web 2.8 - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Back Forward Stop Home Search Favorites

Address <http://www.myendnoteweb.com/EndNoteWeb.html?func=remoteSearchConnections&> Go Links

Welcome Mohd Talib ISI Web of Knowledge® Log Out Help

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Hide message **NOTICE:**
EndNote Web just improved. See [What's New](#).

My References **Collect** **Organize** **Format** **Options**

Online Search New Reference Import References

Quick Search

Search for

in All My References

Search

My References

All My References (2)

[Unfiled] (2)

Quick List (0)

Trash (0)

My Groups

ResearcherID Learn More

- Unique author identifier
- Generate citation metrics
- Publicize your publications

Online Search Results

University of Edinburgh 1 - 10 of 88 results
(air quality) in Any Field

Show 10 per page Page 1 of 9 Go (All results retrieved)

☐ All (88) ☐ Page Add to group...

Author	Year	Copied Title
☐ Expert Panel on Air Quality Standards.,	1994 -	1,3-Butadiene
☐ European Environment Agency.,	2001 -	Air pollution by ozone in Europe in summer 2000 : overview of exceedances of EC ozone threshold values during the summer season April-August 2001 Topic report
☐ McCoy &	1991 -	The Air pollution consultant a bimonthly publication of McCoy and Associates, Inc Online Link → Go to URL
☐ Bennett, Graham	1991 -	Air pollution control in the European Community : implementation of the EC directives in the twelve member

Done Internet

start Yahoo! M... 4 Inter... KINGSTO... Symante... Microsoft... untitled -... Haze epi... EndNote ... 11:00 PM

More on endnote

EDIT AND CREATE NEW STYLE

EndNote X1 - [Try Copy]

File Edit References Tools Window Help

- Undo Ctrl+Z
- Cut Ctrl+X
- Copy Ctrl+C
- Paste Ctrl+V
- Paste With Text Styles
- Clear
- Select All Ctrl+A
- Copy Formatted Ctrl+K
- Change Text... Ctrl+R
- Font ▶
- Size ▶
- Style ▶
- Output Styles ▶
- Import Filters ▶
- Connection Files ▶
- Preferences...

Adv Agronomy

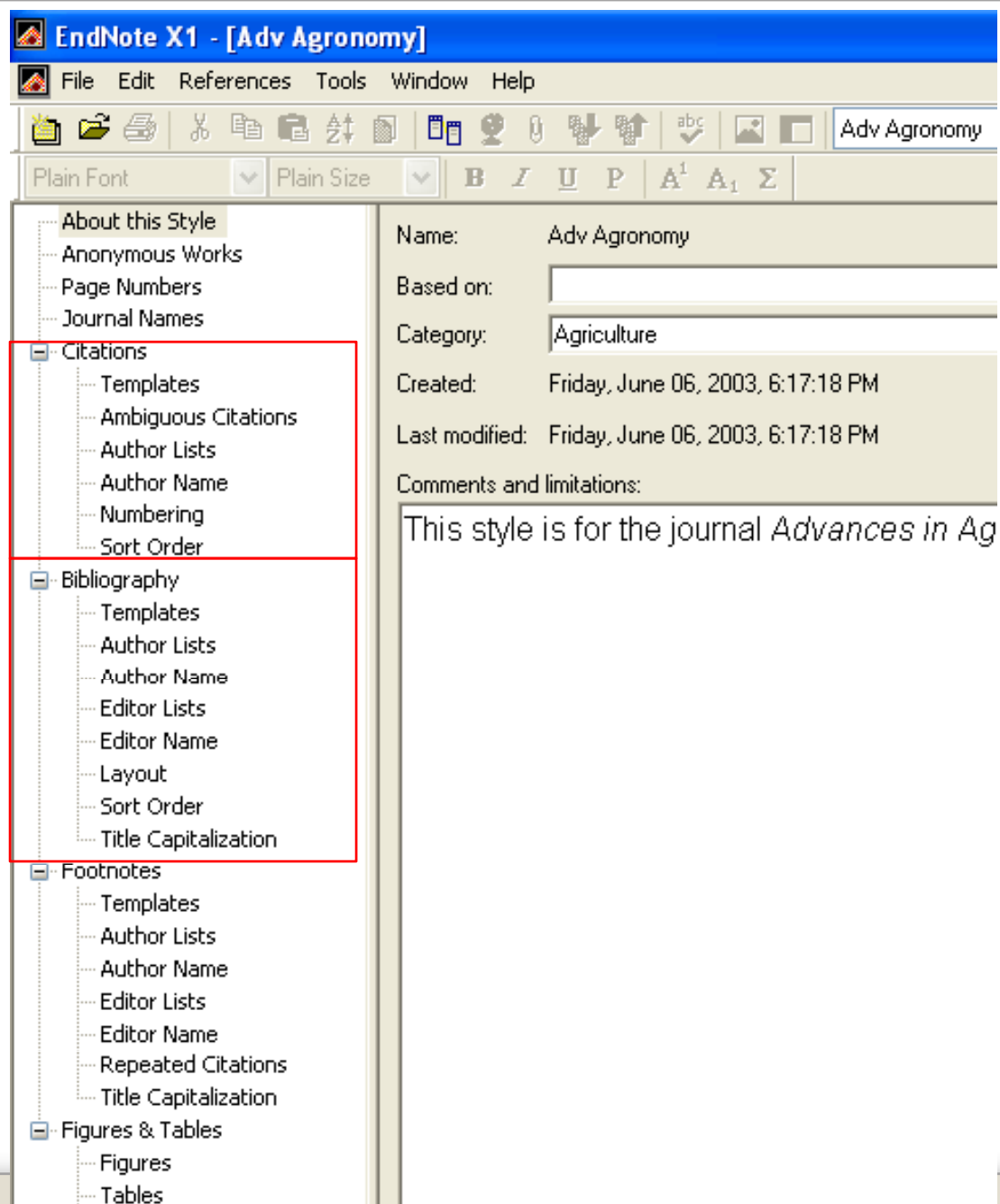
I U **P** A^1 A_1 Σ

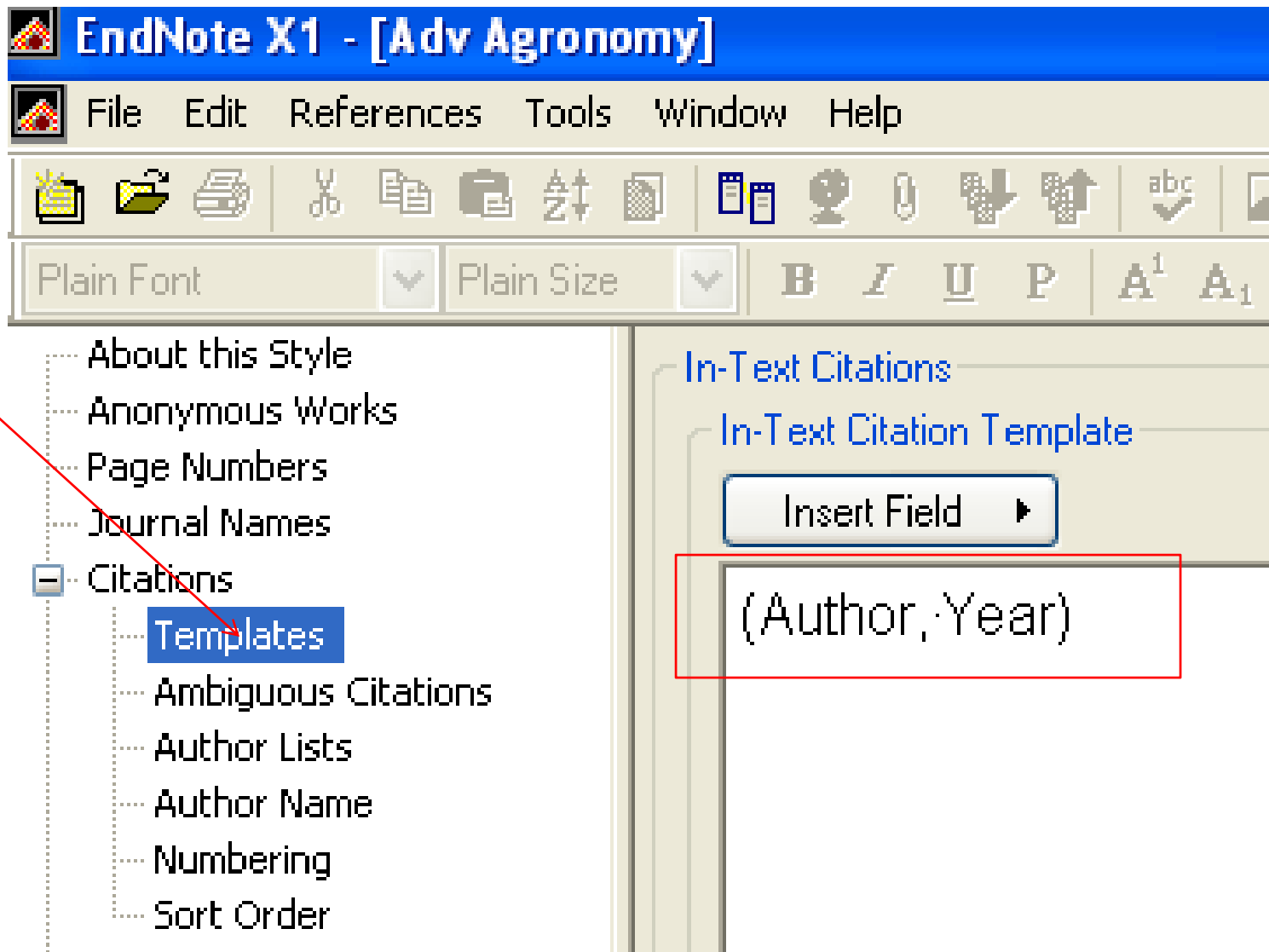
Author	Year	Title
Azmi	2009	Trenc
Hewitt	2009	Nitro
Juneng	2009	Spati
Latif	2004	Surfa
Lin	2009	A nex

- New Style...
- Edit "Adv Agronomy"
- Open Style Manager...
- AAG Style Guide
- ACS
- ✓ Adv Agronomy
- Air Quality Atmosphere and Health
- Annotated
- Author Date
- Indoor Air
- Numbered
- Show All Fields

In the text

In the
reference list





& or and?

The screenshot shows the EndNote X1 interface with the 'Adv Agronomy' style selected. The left sidebar lists various settings categories, with 'Author Lists' under 'Citations' currently selected. The main panel displays settings for 'Author Separators', 'Abbreviated Author List - First Appearance', and 'Abbreviated Author List - Subsequent Appearances'. Two red arrows point to the 'and' text in the 'before last' field of the 'Author Separators' section and the 'Italic' checkbox in the 'Abbreviated Author List - First Appearance' section.

EndNote X1 - [Adv Agronomy]

File Edit References Tools Window Help

Adv Agronomy

Plain Font Plain Size B I U P A¹ A₁ Σ

Author Separators

Number of Authors	between	before last
1 to 100	.	and
100 to 100	.	and

Abbreviated Author List - First Appearance

☐ List all author names

☒ If 3 or more authors, list the first 1 author(s)

and abbreviate with: et al. ☒ Italic

Abbreviated Author List - Subsequent Appearances

☐ List all author names

☒ If 3 or more authors, list the first 1 author(s)

and abbreviate with: et al. ☐ Italic

EndNote X1 - [Adv Agronomy]

File Edit References Tools Window Help

Adv Agronomy

Plain Font Plain Size B I U P A¹ A₁ Σ

- About this Style
- Anonymous Works
- Page Numbers
- Journal Names
- Citations
 - Templates
 - Ambiguous Citations
 - Author Lists
 - Author Name
 - Numbering
 - Sort Order
- Bibliography
 - Templates
 - Author Lists
 - Author Name
 - Editor Lists
 - Editor Name
 - Layout
 - Sort Order
 - Title Capitalization

Name Format

First author: Jane Smith
Other authors: John Doe
Capitalization: As Is
Initials: Last Name Only

☐ Use initials only for primary authors with the same name

Consecutive Citations by the Same Author

☒ Omit repeated authors (e.g. Smith 1999, 2000)
☒ Separate these citations with: .
☐ Don't omit authors from citations that have suffixes

Change in the reference list

Plain Font Plain Size **B** *I* U **P** **A** **A₁** **Σ**

- About this Style
- Anonymous Works
- Page Numbers
- Journal Names
- Citations
 - Templates
 - Ambiguous Citations
 - Author Lists
 - Author Name
 - Numbering
 - Sort Order
- Bibliography
 - Templates**
 - Author Lists
 - Author Name
 - Editor Lists
 - Editor Name
 - Layout
 - Sort Order
 - Title Capitalization
- Footnotes
 - Templates

Bibliography

Reference Types ▾

Journal Article
Author·(Year)·Title·*Journal*·**Volume**·Pages·

Book
Author·(Year)·"Title,"·Edition/Ed.·Publisher·,·City·.

Thesis
Author·(Year)·Title·.Thesis·Type·,·University·,·City·.

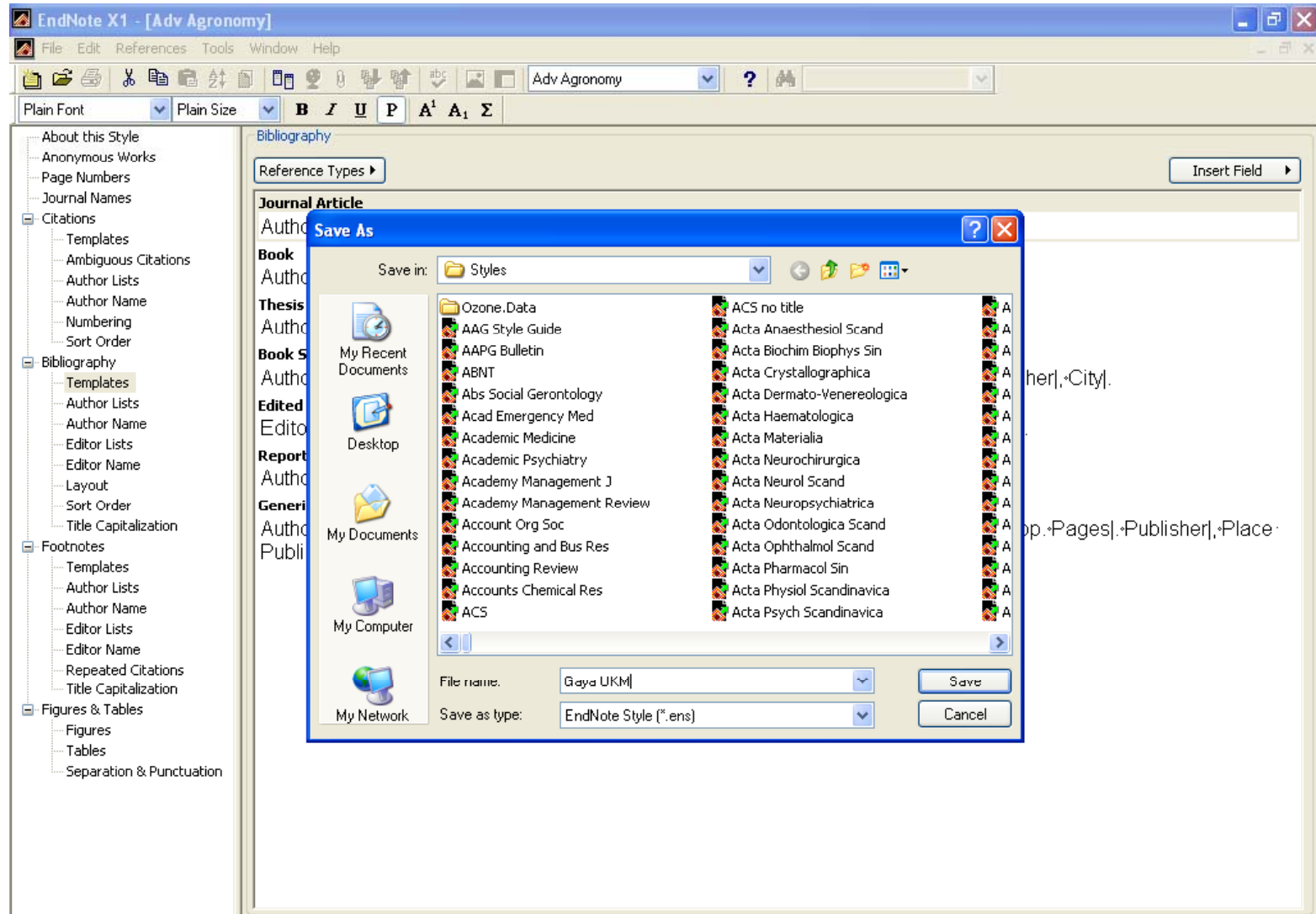
Book Section
Author·(Year)·Title·:In·"Book·Title"·{(Editor·,ed.)^eds.}·,·Vol·Volume·,·pp·Pages·.Publisher·,·City·.

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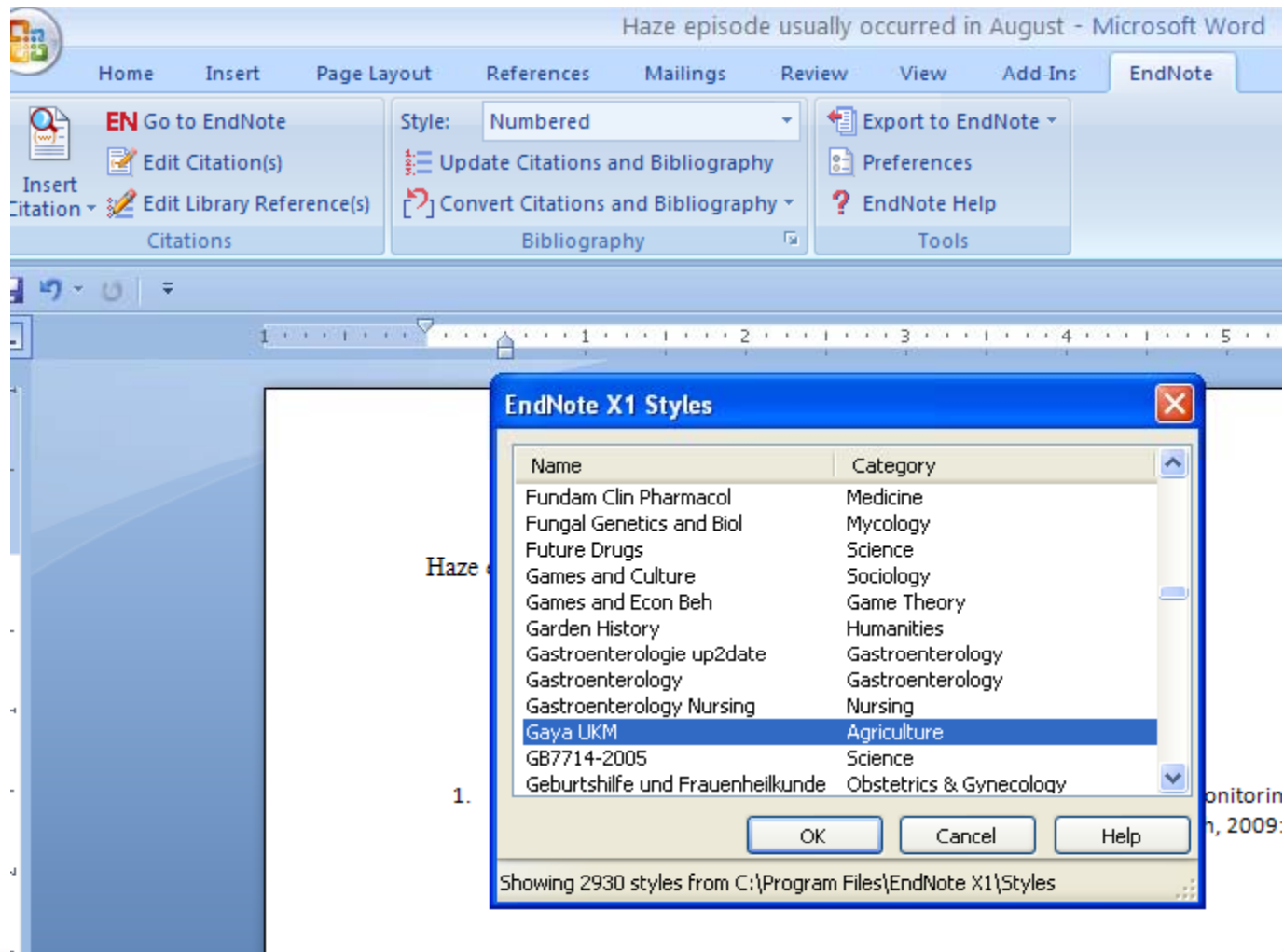
Report
Author·(Year)·"Title,"·Rep·No·Report·Number·.Institution·,·City·.

Generic
Author·(Year)·Title·:In·"Secondary Title"·{(Secondary Author·,ed.)^eds.}·,·Vol·Volume·,·pp·Pages·.f
Published·.

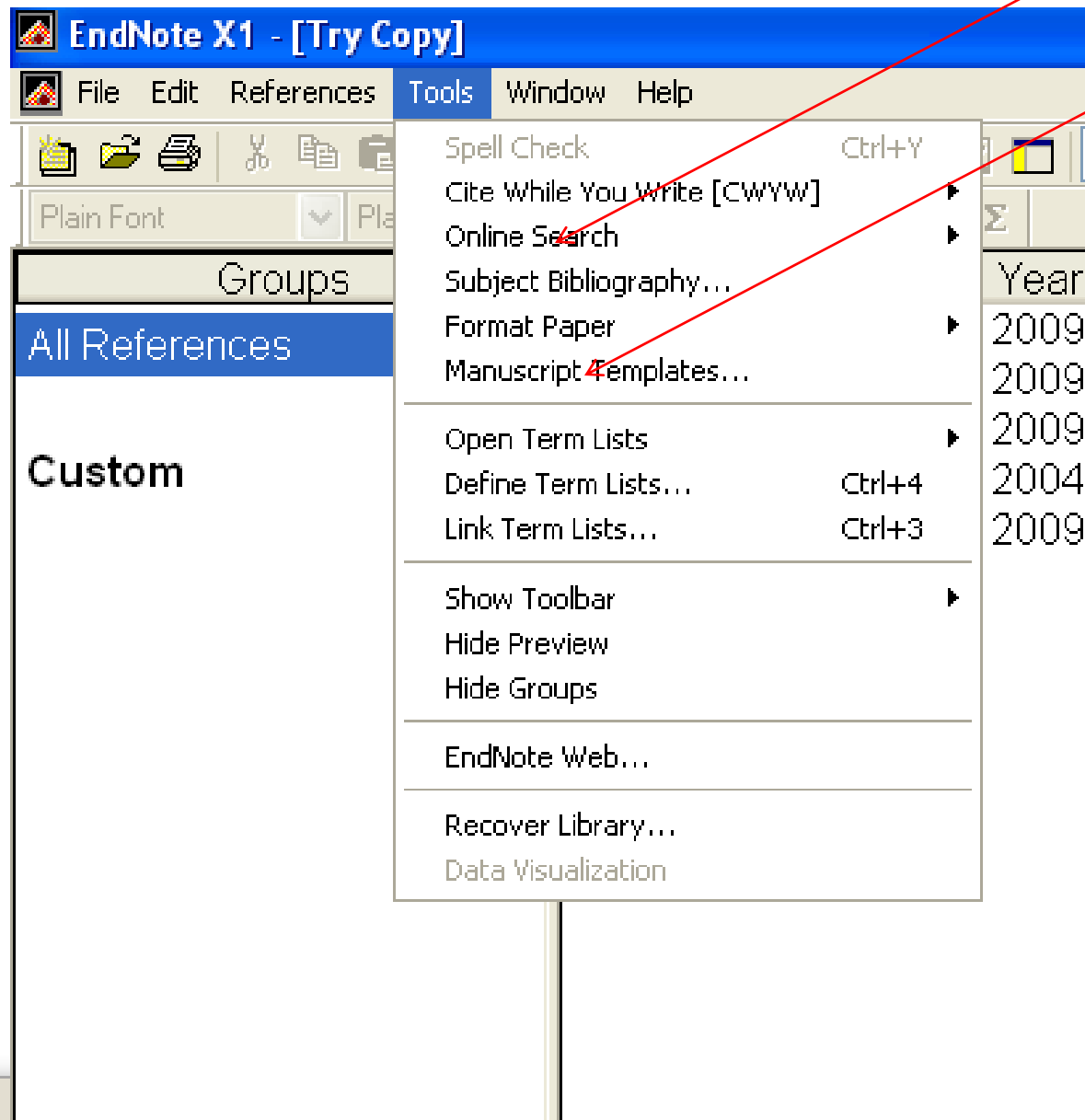
Can save as current style or new style
File – Save As- Gaya UKM



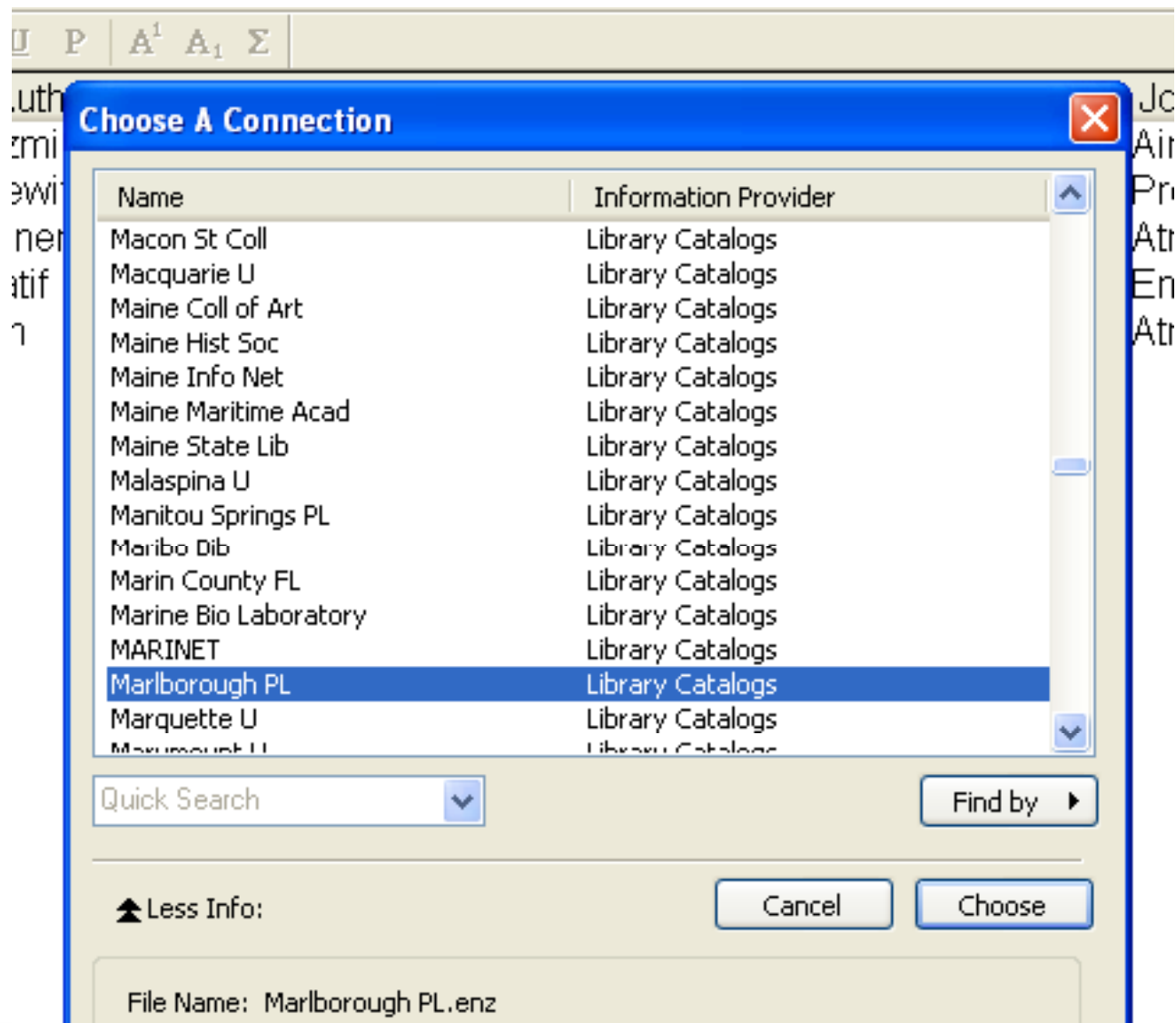
Go back to Word
Open style
Gaya UKM already in the list



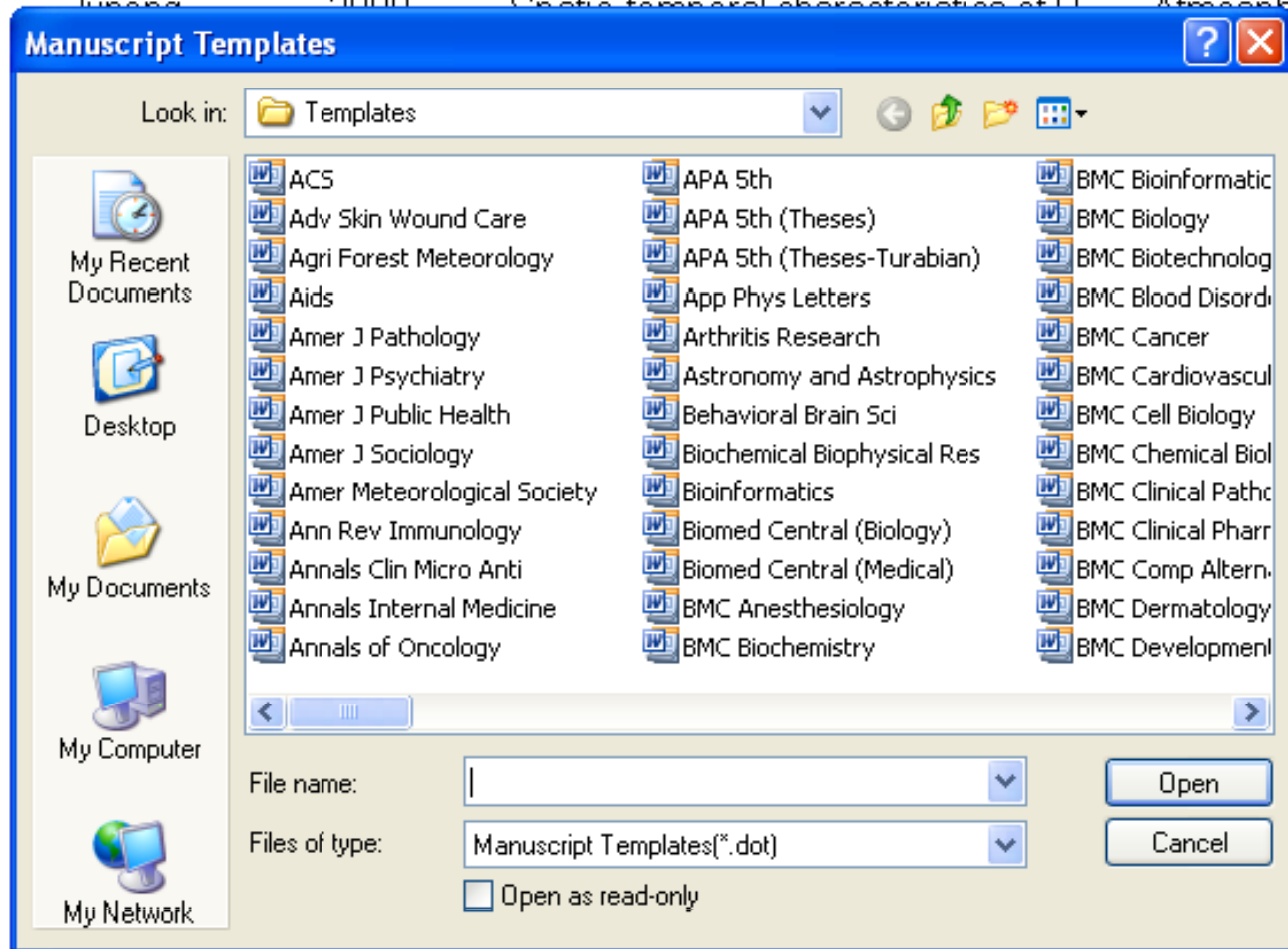
Extra Information



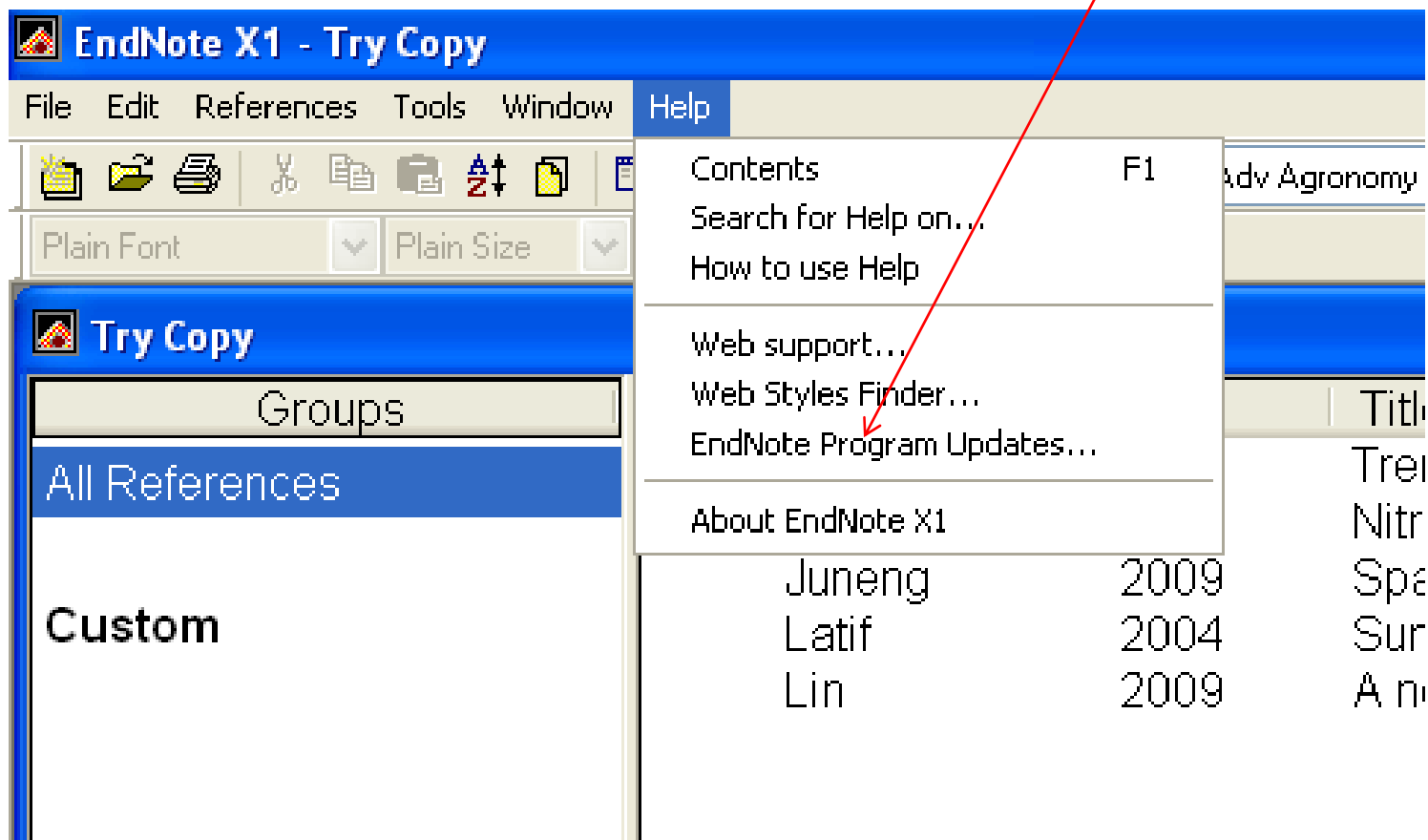
On-line Catalog



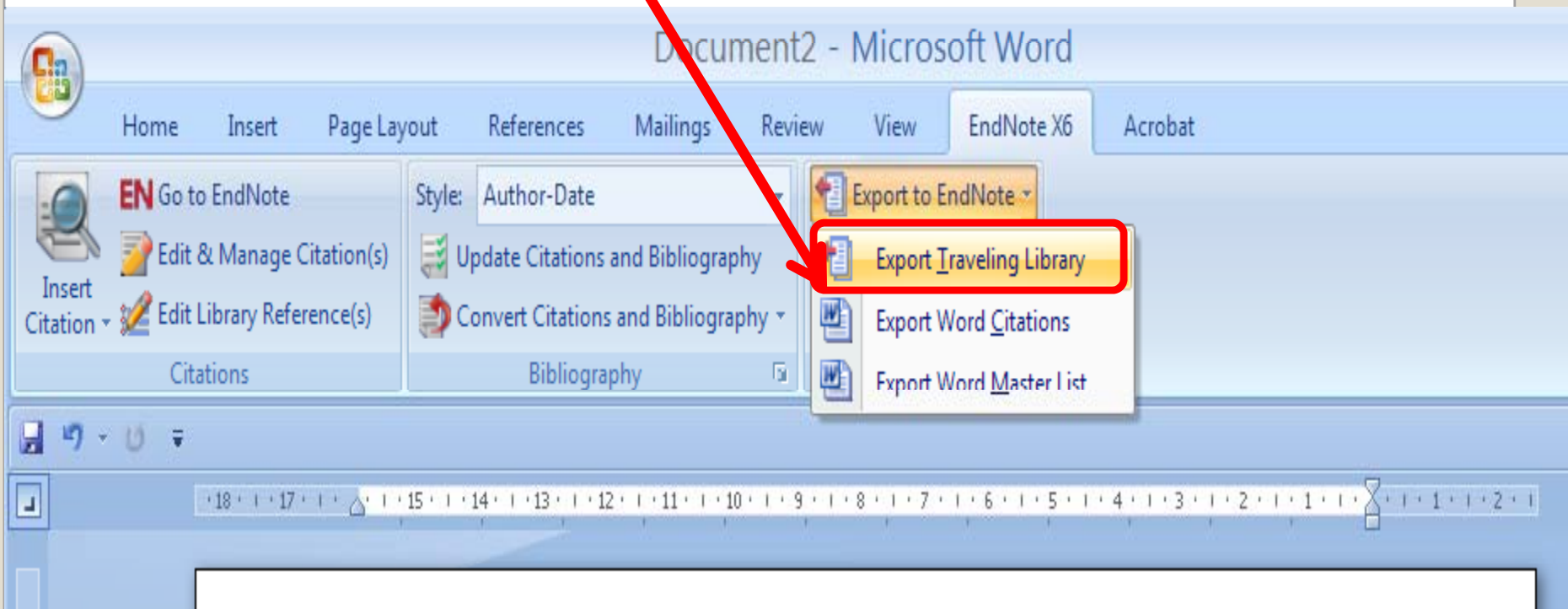
Manuscript Template



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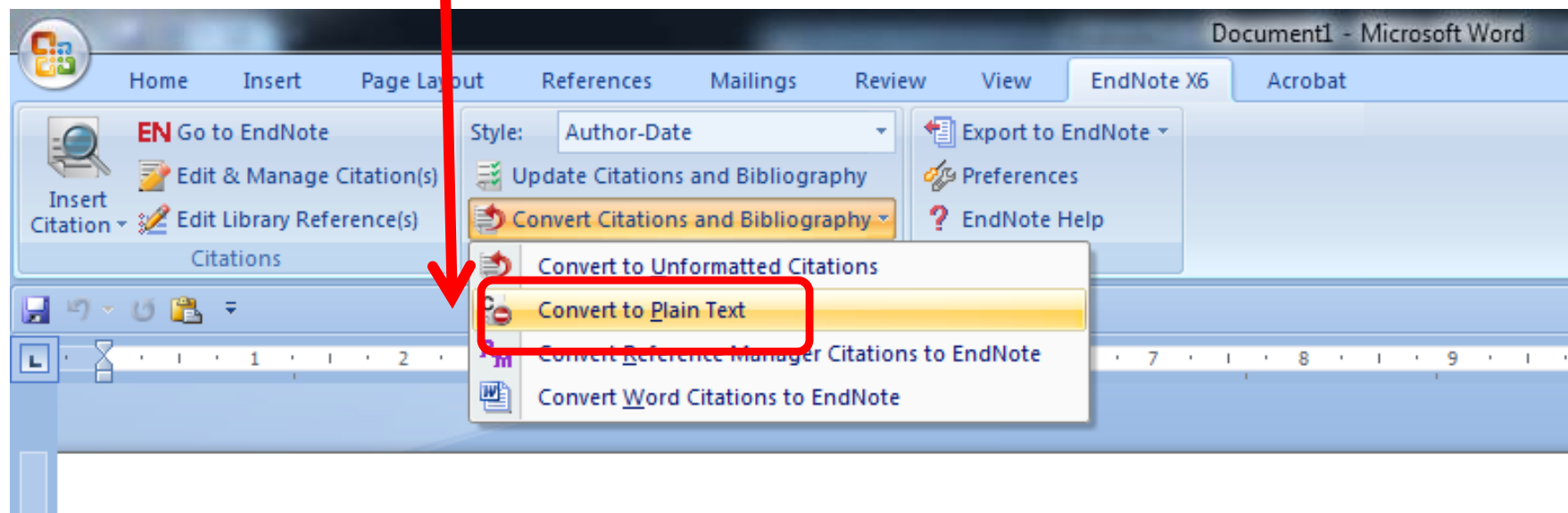


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Thank you