Endnote X7使用过程中的 问题及高级应用技巧

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http://www.customer-

support.com.tw/training/sris/EndNoteX7_mac.php

清選擇產品課程

ENDNOTE[®] **V**

EndNote X7 for MAC 基

 EndNoteX7 for MAC新功能 說明 (9:18_23.3MB)
 EndNoteX7 for MAC安裝說 明 (6:42_14.9MB)

3. 建立個人EndNote Library

4. 百面介紹 (2:54 7.33MB)

匯入書目至 EndNote

管理 EndNote Library

運用 EndNote 在寫作上_ <u>以 Wo</u>rd 2011 為例

Library 中

備份與同步

(2:29 6.15MB)

本介紹



歡迎使用線上影音教材

請選擇您要觀看的課程影片

*若影片檔案較大時,諸等待 Loading。*若影片下載完畢並未自動播放,諸點選播放鍵●即可觀看影片。



◆Endnote的安装及注意事项







◆EndNote X7 新功能



一、Endnote 安装

- ▶ 每年6-7月更新版本,目前最新版本Endnote X7
- ➢ EndNote的msi和相应License. dat放在同一文件夹内。
 License. dat文件名不能修改。
- ➢ 安装时必须关闭office 文档



➢ 安装时有「Typical」与「Custom」模式,选择custom 安装,在Select Features 时,additional style、 additional connection 和additional filter等选 择全部安装

「Typical」转「Custom」

 ♦ 初次如「Typical」安裝,要重新执行安装程序EN(版本)Inst.msi
 ◆ 执行「EN(版本)Inst.msi」时,因电脑中已安裝了EndNote,因此会 询问修改类型: Modify、Repair、或Remove,请选择「Modify」



接著就会进入Additional Filters、Styles、Connections 的安装阶段, 点选他们的下拉菜单,选择「Entire feature will be installed on local drive」,即可完整安装所有的文件。



问题1: 新旧版本替换的问题

- ◆ EndNote版本更新很快,在安装新版本时,如何删除旧版 本?如何备份一些文件?
- ◆建议:不同版本的程序会安装在不同路径下,不会相互影响和覆盖。因此先安裝新版,确认无遗失或备份档案后再删除旧版,也可不必删除旧版。
- ◆高版本可以打开低版本的Library,但是低版本的EndNote 打不开高版本的Library
- ◆ 需要备份的文件: Filters、Output Styles、以及 Connection files文件 (为何备份,如何备份)

三个文件的存储途径

▶ 计算机 ▶ WIN7 (C:) ▶ Program Files ▶ EndNote X7 ▶

辑(E) 查看(V) 工具(T) 帮助(H)

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V 19699	🔒 Styles	2014/11/12 15:41	文件夹
1	🍌 Templates	2014/10/15 10:30	文件夹

PROGRAM FILES 路径

用于存放程序安装时的初 始文件.

只服务安装时的版本,安 装新版无法直接使用 EndNote X程序被删除后, 其对应Program Files路 径下文件一起被删除

▶ elite800 ▶ 我的文档 ▶ EndNote ▶



DOCUMENTS路径

存放个人修改后的文件 与安装版本无关,删除或更 新都在电脑中保留, 新旧版本通用 若有修改或下載放此路径下 建议不放在C系统盘

Documents\EndNote下的设置

 ♦ 初始安装时Documents\EndNote路径下没有这三个文件夹,只有在另存过个人 修改过的Styles、Filters、Connections文件后才能产生对应的三个文件夹
 ◆ 如何产生:编辑新的文件,然后保存就可以产生对应的文件夹了

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EndNote Connection Files

EndNote offers more than 6,000 connection files

Connection files contain all the information necessary for EndNote to search and import references from an online database.

Download all connections

Submit a request for the creation of a new connection file >

Use the Connection Finder below to search for a specific Information Provider.



Э.

问题2: 安装后word里出现工具条

➢ 安装完毕,打开word 文档,会出现工具条(上面为office2003, 下面为office 2007的工具条)



Word里没有出现工具条

▶ 1、修复安装

重新执行EndNote安装包,安装过程选择「Repair」进行修复安装

- ◆ 2、修改加载项(office 2003)
- ① Word-视图-工具栏-Endnote X7单击勾选
- ② 工具--模版和加载相--共用模版及加载相,点击添加: C:\Documents and Settings\YOURNAME\Application Data\Microsoft\Word\STARTUP
 添加EndNote Cwyw.dot 或添加EndNote Web Cwyw.dot (网络版)
 ③ 如加载项没有两个文件,需要到Endnote安装路径Program Files → EndNote X
 - → Product-Support文件夹→复制CWYW文件夹下的文件EndNote Cwyw.dll和 EndNote Cwyw.dot,然后黏贴到以上C盘路径



系统安装过程中出现问题的其他解决办法

- 如果是Windows 7 64位系统安装过程中出现问题,可使用管理员权限 安装EndNote
- 如使用管理员权限还是没有解决问题,可尝试关闭杀毒软件和防黑软件再试一次。杀毒软件或防黑软件,如360杀毒、360卫士或金山卫士等。



This library appears to be damaged. Please verify that no other user has this library open simultaneously with write access.

If this error persists after restarting EndNote, please repair the library using the "Recover Library" command on the "Tools" menu.

23

nano.Data 属性

	nano. Data
类型:	文件夹 (.Data)
位置:	D:\endnote
大小:	1.25 MB (1,314,110 字节)
占用空间:	1.35 MB (1,425,408 字节)
包含:	47 个文件,6 个文件夹
创建时间:	2014年10月15日,10:07:44
属性:	一 只读(仅应用于文件夹中的文件)(B)
	🔄 隐藏 (H) 👘 高級 (D)

数据库.data文件夹的权限不够,是不是read only?去掉就可以了

如何恢复受损的数据库

当EndNote的数据库Library受损或者打不开时,利用Recover Library



如果方法一不行的话,可以另一种方法。首先将需要恢复的.data文件夹(如nano.data)复制到一个新的磁盘中,比如F盘(只复制data文件夹)

▶ 计算机 ▶ BACKUP (F:) ▶ 扁損(E) 查看(V) 工具(T) 帮助(H) 包含到库中 -共享▼ 新建文件夹 名称 修改日期 类型 大小 夹 文件夹 眬 新建文件夹 2014/11/6 9:04 System Volume Information 文件夹 2007/9/7 19:33 面 2014/9/10 16:06 文件夹 setup 丘访问的位置 文件夹 GGHOST ... 2014/5/6 15:50 FavoriteVideo 文件实 2014/11/18 9:16 **\$RECYCLE,BIN** 文件夹 2014/5/6 11:33 TV视频 nano.Data 2014/11/18 9:27 文件夹 须 nano.enl EndNote Library 2014/11/18 9:28 0 KB + 当

新建一个与.data文件夹同名的txt文件(nano.txt),然后将此文件的 后缀改为.enl





EndNote X2 - [My EndNote Library.enl]			
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 Inrergrated library&online search mode:此模式下的online检索获 得的文献全部汇入library,与原数据混在一起,适用于大范围检索主 题相关文献,缺点是无法选择需要的书目汇入,导致不相关书目过多。

② online search mode: 此模式下的online检索获得的文献仅保留在当前 检索的数据库目录下,可以挑选需要的书目后,拷贝到本地library

收集书目

在线检索的一些注意事项

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more	Liu, J. K.; Du, B. C 2014 Development of a microchip Euro	2014/11/6 Journal Article	
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在线检索时出现需要输入账户和密码,如何解决?

有时即使是查本校订购的数据库也会出现需要输入账户和密码的窗口,
 如何解决?比如:我们订购的PsycINFO数据库,在线检索时出现下面的窗口,无法在线检索

□ Online Search	
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PsycINFO (OvidSP) (0)	Remote Password
Q PubMed (NLM) (0)	If not required, leave one or more blank.
Web of Science (TS) (0)	User ID:
more	
EndNote Web	Password:
■ Find Full Text (14)	Group ID:
	OK Cancel

EndNote X5 - [FFT.enl]

SEndNote X6 - [EndNote Connection Files] SEile Edit References Groups Icols Window Help 查看数据库对应的connection file

EndNote Connection Files

Name	Information Provider	
🔲 Princeton U	Library Catalogs	
Proceedings (OCLC)	OCLC	
Project MUSE	Johns Hopkins University	
ProQuect	ProQuect	
PsycINFO (CSA)	CSA	
PsycINFO (EBSCO)	EB5CO	
PsycINFO (EBSCO) Copy	EB5CO	
PsycINEO (OvidSP)	OvidSP	
🔽 PubMed (NLM)	NLM	
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🔲 Rockefeller U	亚马 所则并生更下我对应的connection file	
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Get More on the Web...

Mark All

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ProQuest数据库检索的问题

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如何设置与本馆的SFX链接迅速找到全文

Edit——Preferences——Find full text

EndNote Prefere

-Change Case -Display Fields -Display Fonts -Duplicates -<u>Find Full Text</u>

Folder Locations

Formatting

Libraries

Read / Unread

Reference Types

Sorting

Sync

-Spell Check

Temporary Citati

- Term Lists

URLs & Links

http://sfx4hosting.cceu.org.cn :3410/xmu

available fbrs, use this screen to control these full <u>te</u>xt search options:

https://sslvpn.xmu.edu.cn(教师)

PubMed LinkOut (U.S. National Library of Medicine)

🗹 OpenURL

OpenURL Path: http://sfx4hosting.cceu.org.cn:3410/xmu

Authenticate

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hat is authentication?			
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PDF批量导入的问题

PDF的导入需有数字对象唯一标识符(Digital Object Unique Identifier, DOI),经过中间网站CrossRef,因此需要联网条件

有的文章提前在线出版没有DOI, Endnote 不能正确识别。
导入的PDF档案名称要尽可能简短,避免直接使用文章名称命名,以免日后使用Compressed Library功能時出现错误信息。
有些数据库导入的书目,其DOI没放在DOI字段,而是放在其他字段,比如把DOI字段放在NOTES字段,所以需要批替换

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检索功能解析



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Indewi Publishing Corporation ADX Research and Treatment Volume 2012, Article ID 751027, 14 pages doite. 1150/2012/751027 1 Review Article Acohol Consumption, Progression of Disease and Other Comorbidities, and Response People Living with HIV ntiretroviral Medication in people Living with HIV Image: Construction of the	Author Neuman, M. G. Schneider, M. Nanau, R. M. Parry, C. Year 2012 Title Alcohol Consumption, Progression of Disease and Other Comorbidities, and Responses to Antiretroviral Medication in People Living with HIV Journal AIDS Res Treat Volume 2012
The present paper describes the possible connection between alcohol consumption and adherence to medicine used to treat human deficiency viral (HIV) infection. Highly active antiretroviral therapy (HAART) has a positive influence on longevity in patients with HIV, substantially reducing morbidity and mortality, including resource-poor settings such as South Africa, However, in a systematic comparison of HAART outcomes between low-income and high-income countries in the treatment of HIV-patients, mortality was higher in resource-poor settings, Specifically, in South Africa, patients often suffer from concomitant tuberculosis and other infections that may contribute to these results. Alcohol influences the use of medicine for opportunistic infections (e.g., pneumonia, tuberculosis), or coinfections HIV-hepatitis viruses-B (HBV) and C (HCV), cytomegalovirus, or herpes simplex virus. Furthermore, alcohol use may negatively impact on medication adherence contributing to HIV progression. The materials used provide a data-supported approach. They are based on analysis of published (2006–2011) world literature and the experience of the authors in the specified topic. Intended for use by health care professionals, these recommendations suggest approaches	Pages 7518271. 點選Sticky NoteStart Page2. 選擇註記處Start Page3. 輸入註記內容2012/04/13 Date4. 儲存修改

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to the therapeutic and preventive aspects of care. Our intention was to fully characterize the quality of evidence supporting

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 A) and the United States Department of Agriculture
 Iow risk drinking as ≤14 drinks/week and ≤4
 on any day for men. For women, the definition we risk drinking is ≤7 drinks/week or ≤3 drinks on any day (http://www.rethinkingdrinking.niaaa.nih.gow); http://www.cnp.usda.gov/dgas2010-dgacreport.htm). Proposed guidelines specific for each nation make it difficult to conduct an international generalization of "moderate, low-risk drinking" versus "high-risk drinking."

2. Material and Methods

M

We performed a systematic review of published PubMed literature, searching for articles that contained information about "alcohol", "HIV" and "antiretroviral therapy" published between January 2006 and June 2011. We did not limit our search to literature published in English. We found over 365 results using the key words "alcohol," "adherence," "ART" and "HIV;" from which we selected 230 articles that we analyzed.

From these initial results, we selected 25 articles to be included in the "disease progression" sections and 38 articles to be included in the "adherence" section. Particular attention was placed on those papers that provided an indication of the type and the amount of alcohol consumed. In order to obtain more focused results so that we could, where necessary, refer to South Africa, we also included

"South Africa" in the search. However, we did "South Africa" as an exclusion criterion. Main riexcluding articles include poor characterization of adherence to medication or/and disease progression, *in vitro* or *in vivo* animal studies, and studies where the focus was on comorbid diseases and addictions, as well as treatments for these conditions, whose effects could have undermined that of alcohol (e.g., environmental habits (drugs of abuse, smoking), viral infections (cytomegalovirus, herpes simplex virus, hepatitis C, hepatitis B), malaria, tuberculosis).

Although not specific for the main topics discussed, some relevant papers published prior to 2006 contained important information that was used to reinforce our arguments and were therefore discussed as well.

Figure 1 illustrates the methods used for the literature



presents the role played by alcohol on the progression of HIV-associated disease symptoms.

Neuman et al. [3], Núñez [4], and Barve et al. [5] extensively reviewed hepatotoxicity associated with alcohol use and highly active antiretroviral therapy (HAART) administration. The development of lung infection was reviewed by Rehm et al. [6] and Quintero and Guidot [7], while the progress of cardiovascular diseases was reviewed by Freiberg and Kraemer [8]. Rosenbloom et al. [9] reviewed detrimental effects on the structure, chemistry, and function of the cen-

Neuman et al. [3] discuss the interactions between therapeutic drugs used to minimize and control drug and alcohol dependence. Furthermore, drug-drug interactions occur between HAART and alcohol, different HAART components and methadone, or each one of the therapies with the other, thus contributing to a higher toxicity level. With the evolution of effective antiretroviral therapy (ART), survival of persons living with HIV and acquired immunodeficiency syndrome (AIDS) has increased dramatically, leading to more interactions with other liver related comorbidities such as alcohol and viral hepatitis and the drugs used to treat these diseases.

The following section will review several studies that analyzed the relationship between alcohol misuse and HIV disease progression. Two important laboratory determinants of the rate of disease progression are the CD4⁺ cell counts and the plasma viral load.

3.1.1. Role of Hepatitis Viruses on HIV. Hazardous drinking is often associated with liver disease [10, 11], particularly among hepatitis C virus (HCV) monoinfected patients and HIV/HCV coinfected patients [12]. Several interesting





Internal Medicine Department, Medical School and University Hospital Clementino Fraga Filho, Federal University of Rio de Janeiro and ³Obstetrics Outpatient Clinic, Federal University of Rio de Janeiro, Brazil

Accepted 29 September 2011

Abstract

Aims Gestational diabetes mellitus may precede development of Type 2 diabetes and may be related to cardiovascular disease. Pulse wave velocity measurement is the gold-standard method to evaluate arterial stiffness, a preclinical cardiovascular risk marker. However, the relationship between aortic stiffness and gestational diabetes is unclear. The aim of this study was to evaluate aortic pulse wave velocity in women with gestational diabetes in comparison with a matched control group of healthy pregnant women.

Methods This case-control study included 24 women with gestational diabetes and 27 matched control subjects. Clinical, demographic and laboratory variables were obtained and aortic pulse wave velocity were measured.

Results Both groups had similar age, gestational age, BMI, ethnicity, smoking status and blood pressure levels. Women with gestational diabetes had aortic pulse wave velocity comparable with control subjects: 7.2 ± 0.9 vs. 7.3 ± 1.2 m/s (P = 0.79). When categorized according to the median value of pulse wave velocity (7.3 m/s), age (P < 0.001), diastolic blood pressure

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- Cai, H.H., et al., Visual and absorption spectroscopic detections of melamine with 3-mercaptopriopionic acid-functionalized gold nanoparticles: A synergistic strategy induced nanoparticle aggregates. Journal of Food Engineering, 2014. 142: p. 163-169.4
- Choi, Y.M., et al., Metallic alloy nanoparticle-based fabrication and optical properties of a Cu(In1-xGax)S-2 absorber layer for solar cells. Journal of Alloys and Compounds, 2014. 615: p. 496-500.4
- Hashemi, R., N.N. Nassar, and P.P. Almao, Nanoparticle technology for heavy oil in-situ upgrading and recovery enhancement: Opportunities and challenges. Applied Energy, 2014. 133: p. 374-387.4

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(Table 1)₽



如何把"图表1"改为"Figure 1"

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Guenther, G. and O. Guillon (2014). "Models of size-dependent nanoparticle melting tested on gold. J Mater Sci (2.163) 5years(2.1) 49(23): 7915-7932.

Models of melting taking into account the finite material size (as for example the diameter of a spherical nanoparticle) lead to a melting point depression compared to the bulk. Selected approaches are presented in this review and compared to available experimental data on gold. Their sensitivity to thermodynamic parameters such as molar volume, surface energy, and enthalpy of melting is highlighted. Within the given accuracy all models describing the non-surface-melting case seem to be valid for gold. In such cases, the simplest solution should be preferred.

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如何插入脚注

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silicon thin film formation. Journal of Materials Science, 2014. 49(23): p. 7979-7990.4

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若投稿的期刊规定脚注编号要加上方括弧【】?完稿后先移除 Endnote参数,再利用Word的查找及取代功能,将脚注标记(^f)取代 为([^&])即可

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如何取消脚注的引用编号

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Chen, C.F., et al., Assessing the authority of free online scholarly information. Scientometrics, 2012. **90**(2): p. 543-560.4

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引註(Citation)

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- Eivers, A.R., et al., *Concurrent and longitudinal links between children's and their friends' antisocial and prosocial behavior in preschool.* Early Childhood Research Quarterly, 2012. **27**(1): p. 137-146.4
- Rampelotti-Ferreira, F.T., et al., Colonization of Rice and Spodoptera frugiperda JE Smith (Lepidoptera: Noctuidae) Larvae by Genetically Modified Endophytic Methylobacterium mesophilicum. Neotropical Entomology, 2010. **39**(2): p. 308-310.4



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 Siniscaico, Sapone, Cirilio, Giordano, Maione and Antonucci, Autism spectrum disorders: is mesenchymal stem cell personalized therapy the future? J Biomed Biotechnol, 2012. 2012; p. 480289...



690\$a: 分类号 "R",中医类专(Karen, Mark et al. 2010)<u>业书的</u>添加 "中医",西医类专业书的添加

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- Ahmadpour, A., et al., Rapid removal of cobalt ion from aqueous solutions by almond green hull.
 Journal of Hazardous Materials, 2009. 166 (2-3): p. 925-930.4
- Ahmad, A., R. Ghufran, and W.M. Faizal, Cd(II), Pb(II) and Zn(II) Removal from Contaminated Water by Biosorption Using Activated Sludge Biomass. Clean-Soil Air Water, 2010. 38(2): p. 153-158.₽
- Balan, C., D. Bilba, and M. Macoveanu, Studies on chromium(III) removal from aqueous solutions by sorption on Sphagnum moss peat. Journal of the Serbian Chemical Society, 2009.
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如何同时在每一节和结尾处均产生参考文献

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 Atolaiye, B.O., et al., Equilibrium modeling and pH-dependence of the adsorption capacity of Vitex doniana leaf for metal ions in aqueous solutions. African Journal of Biotechnology, 2009.
 8(3): p. 507-514.4

盒装书: 盒子另算钱的 "盒" [2,3,4]↔ 线装书: "线" ↔ 会议专辑: "会议" ↔

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4.	Balan, C., D. Bilba, and M. Macoveanu, <i>Studies on chromium(III) removal from aqueous solutions by sorption on Sphagnum moss peat.</i> Journal of the Serbian Chemical Society, 2009. 74 (8-9): p. 953-964.+ [,]



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- S. Won and I. Song, "Factors affecting burnout when caring for older adults needing long-term care services in Korea," Int J Aging Hum Dev, vol. 74, pp. 25-40, 2012.+^j
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- [3] N. Weiler, J. Waldmann, D. K. Bartsch, C. Rolfes, and V. Fendrich, "Outcome in patients with long-term treatment in a surgical intensive care unit," *Langenbecks Arch Surg*, Jun 15 2012.⁴¹
- [4] 陳吳奇 and 余彥駿, "研究光波系統極化狀態的改變," 科儀新知 vol. 33:5=187, pp. 077-085, 2012.+¹
- [5] 吳育美(and 曾品方,"知識本體在水質感測網之應用," 大學圖書館, vol. 16:1, pp. 107-134, 2012.4
- [6] L. Van Malderen, T. Mets, P. De Vriendt, and E. Gorus, "The Active Ageing-concept translated to the residential long-term care," Qual Life Res, Jun 8 2012.⁴¹

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- S. Won and I. Song, "Factors affecting burnout when caring for older adults needing long-term care services in Korea," *Int J Aging Hum Dev*, vol. 74, pp. 25-40, 2012.⁴
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- [3] N. Weiler, J. Waldmann, D. K. Bartsch, C. Rolfes, and V. Fendrich, "Outcome in patients with long-term treatment in a surgical intensive care unit," *Langenbecks Arch Surg*, Jun 15 2012.4³
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Kahneman and Tversky both became (1)heavily involved in the development of this new approach to economic theory, and their involvement in this movement had the effect of reducing the intensity and exclusivity of their earlier period of joint collaboration. Although they would continue to publish(2) together until the end of Tversky's life, their years of near-exclusive collaboration were coming (3)to an end.

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