

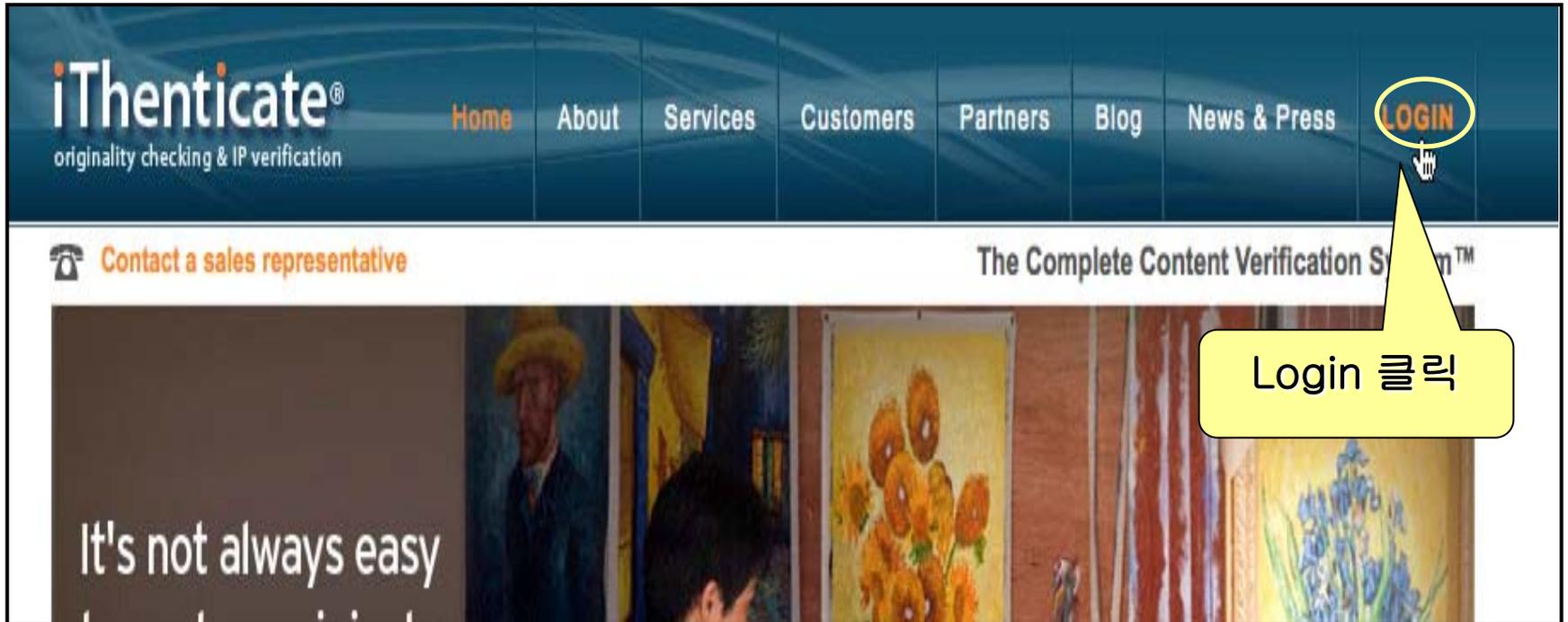
iThenticate 사용자 매뉴얼



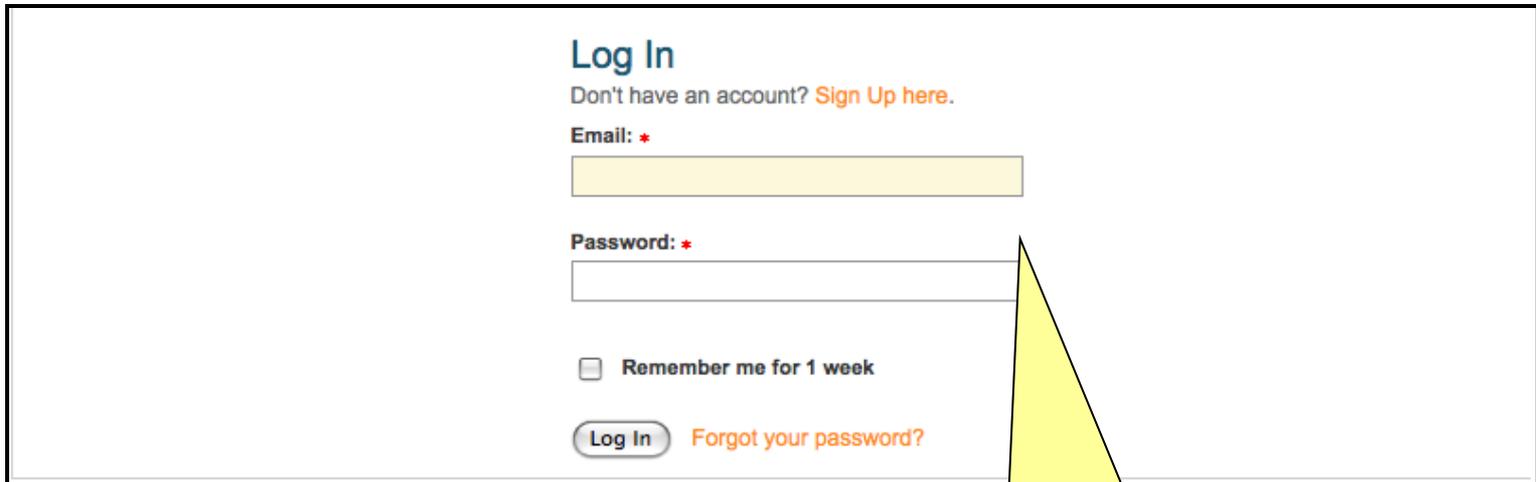
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1. iThenticate 로그인



1. iThenticate 로그인



Log In
Don't have an account? [Sign Up here.](#)

Email: *

Password: *

Remember me for 1 week

[Forgot your password?](#)

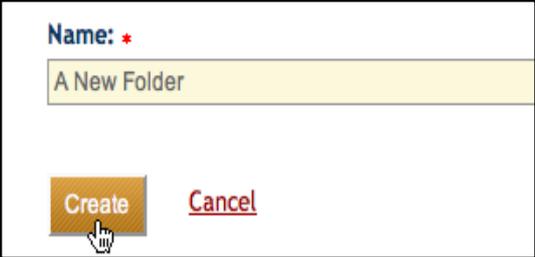
등록된 E-mail 주소 및
비밀 번호 입력

2. 폴더 생성

The screenshot shows the iThenticate Control Panel interface. On the left, there is a 'My Folders' sidebar with a tree view containing folders like '(주)신원데이터넷', '연구보고서-경영', '연구보고서-경제', '연구보고서-산업', 'Journals', 'Mathematics', 'Veterinary', and 'Trash'. The main area displays the '연구보고서-경영' folder with a table of documents. A red box on the right side of the interface highlights the 'New folder' section, which includes the options 'New folder', 'New Folder', and 'New Folder Group'. A yellow callout box points to these options with the following text:

New Folder : 신규폴더 생성
New Folder Group: 그룹폴더 생성

2-1. 신규 그룹 폴더 및 폴더 생성하기

	<p>1. iThenticate 로그인 후 Folder page 클릭</p>
	<p>2. 윈도우 화면에서 New Folder Group을 클릭 → 생성할 신규 그룹 폴더 명을 입력 → “Create” 버튼클릭</p>
	<p>3. 신규 그룹 폴더 생성 완료 Create a folder : 그룹 폴더 안의 하위 폴더 생성 Remove this empty group: 생성한 그룹 폴더 삭제</p>
	<p>4. 폴더생성 : Create a folder 클릭 → 신규 폴더 명 입력</p>

2-1. 신규 그룹 폴더 및 폴더 생성하기

<p>Check to exclude quoted text from comparison of documents</p> <p><input type="checkbox"/> Exclude quotes</p> <p>Check to exclude bibliography from comparison of documents</p> <p><input type="checkbox"/> Exclude bibliography</p>	<p>5. 설정하기</p> <ul style="list-style-type: none"> - 이 폴더에 제출되는 모든 Document의 유사성 비교 작업 시 인용정보 및 서지사항을 포함 또는 제외 설정 <p>“Exclude quotes” (인용정보 제외)</p> <p>“Exclude bibliography”(서지사항 제외)</p>
<p>Limit searches to these repositories: *</p> <p>Documents submitted in this folder will search checked repositories.</p> <p><input checked="" type="checkbox"/> CrossCheck</p> <p><input checked="" type="checkbox"/> Internet</p> <p><input checked="" type="checkbox"/> Publications</p>	<p>6. 설정하기</p> <ul style="list-style-type: none"> -이 폴더에 제출되는 Document와 비교대상이 되는 iThenticate DB 선택 가능 <ul style="list-style-type: none"> ◆ Crosscheck: 세계 과학기술 및 의학 분야의 연구보고서, 단행본 및 Proceeding등. ◆ Internet: 인터넷 및 인터넷 아카이브 정보원 ◆ Publications: third party 정기간행물, 저널 및 출판물(주요 전문저널, 정기간행물 및 비즈니스 간행물)
<p><input type="button" value="Create"/> <input type="button" value="Cancel"/></p>	<p>“Create” 버튼을 클릭하면 신규폴더 생성 완료</p>

3. 파일 업로드

The screenshot shows the iThenticate Control Panel interface. On the right side, a red box highlights the 'Submit a document' menu, which includes the following options:

- Submit a document
- Upload a File
- Zip File Upload
- Drag & Drop Upload
- Cut & Paste

A yellow callout box contains the following text:

파일 업로드 방식 선택
Upload a File
Zip File Upload
Drag & Drop Upload
Cut & Paste

3. 파일 업로드 - Upload a File

Upload a file

Upload to folder: *
Select Upload to folder
This field is required.

Upload #1

What is the document title:
[Text Input]

What is the author's first name:
[Text Input]

What is the author's last name:
[Text Input]

Reporting group:
Shinwon

Browse for the file you would like to submit:
[File Selection] [찾아보기...]

+ Add another file

Upload Cancel

Submit a document

Upload a File
Zip File Upload
Drag & Drop Upload
Cut & Paste

View: Recent Uploads

Accepted Formats

We currently support file upload for the following document types:

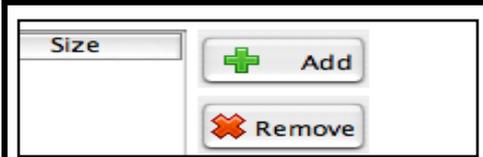
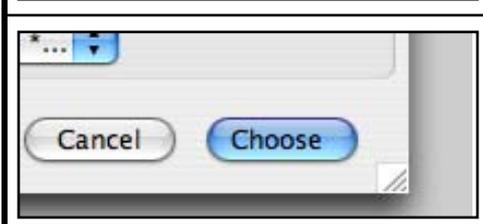
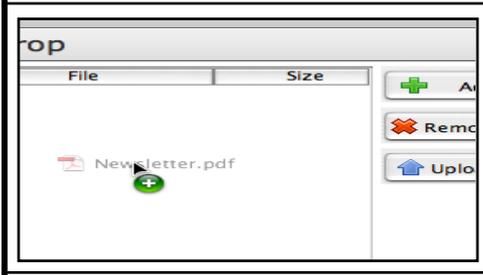
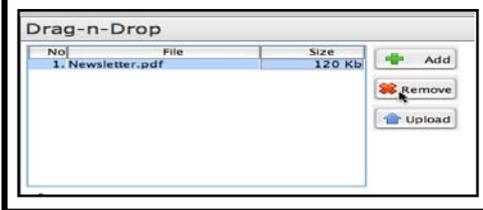
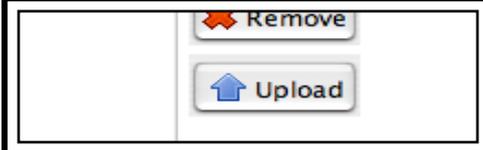
- Word
- Word XML
- Text
- PostScript
- PDF
- HTML
- WordPerfect WPD
- RTF

업로드 가능한 파일 서식
Word, word XML,
PostScript, Text, PDF,
HTML, WordPerfect
WPD , RTF

3-1. Upload a File & Zip File Upload

<p>Upload to folder: *</p> <p>Select Upload to folder </p> <p>This field is required.</p>	<p>1. 제출할 폴더 명 선택</p>
<p>What is the document title:</p> <input type="text"/> <p>What is the author's first name:</p> <input type="text"/> <p>What is the author's last name:</p> <input type="text"/>	<p>2. 제출하는 Document명, 제출자 명 입력</p>
<p>Reporting group:</p> <p>Shinwon </p>	<p>3. 관리자로부터 권한을 부여 받은 경우에만 보여지는 메뉴로 리포팅 할 그룹 선택</p>
<p>Browse for the file you would like to submit</p> <input type="text"/> <input type="button" value="Browse..."/>	<p>4. Browse...(찾아보기) 버튼을 클릭하여 Document 제출</p>
<p> Add another file</p>	<p>5. 또 다른 파일 업로드 시</p>
<p><input type="button" value="Upload"/> Cancel</p>	<p>6. 업로드 버튼 클릭 (완료)</p>

3-2. Drag & Drop Upload

	<p>1. “Add” 버튼 클릭 후 1-2. “Choose” 버튼을 이용하여 파일 업로드</p>
	
	<p>2. 마우스를 이용하여 파일을 드래그 하여 파일 업로드</p>
	
	<p>3. Upload 버튼을 클릭하면 완료</p>

3-3. Cut & Paste

<p>Upload to folder: *</p> <p>Select Upload to folder <input type="button" value="v"/></p> <p>This field is required.</p>	<p>1. 제출할 폴더 명 선택</p>
<p>What is the document title:</p> <input type="text"/> <p>What is the author's first name:</p> <input type="text"/> <p>What is the author's last name:</p> <input type="text"/>	<p>2. 제출하는 Document명, 제출자 명 입력</p>
<p>Reporting group:</p> <p>Shinwon <input type="button" value="v"/></p>	<p>3. 관리자로부터 권한을 부여 받은 경우에만 보여지는 메뉴로 리포팅 할 그룹 선택</p>
<p>Paste your document in the area below: *</p> <div style="background-color: #ffffcc; height: 150px; width: 100%;"></div>	<p>4. 잘라내기 또는 복사하여 Text를 붙여 넣기</p>
<p><input type="button" value="Upload"/> <input type="button" value="Cancel"/></p>	<p>5. 업로드 버튼 클릭 (완료)</p>

4. 생성한 리포트 보기 - 초기 웹 페이지 화면

The screenshot displays the iThenticate web interface. At the top, there are navigation links for 'Folders', 'Settings', 'Account Info', and 'Manage Users'. The user is logged in as 'Kelly Choi'. The main content area shows a folder named 'Papers' containing a list of documents. A table lists the documents with their titles, similarity percentages, authors, and processing dates. Annotations in Korean provide instructions on how to navigate and interact with the interface.

Title	Report	Author	Processed	Actions
2010-02-Paper 1 part - 3,851 words	56%	D. Jang	03/15/10	Trash, Refresh
2010-03-Paper 1 part - 2,044 words	62%	D. Jang	03/15/10	Trash, Refresh
2010-01-Papaer 1 part - 1,673 words	77%	D. Jang	03/15/10	Trash, Refresh
paper 1 1 part - 2,780 words				Trash, Refresh
paper-10 1 part - 2,746 words	37%	H. gildong	03/10/10	Trash, Refresh
Mitochondria, the missing link between body and soul: Proteomic prospective evidence 2 parts - 18,032 words	58%	J. Han	03/09/10	Trash, Refresh
Atelectasis 1 part - 4,511 words	19%	G. Hong	01/20/10	Trash, Refresh
대한민국 1 part - 1,948 words	21%			Trash, Refresh
김치 1 part - 334 words	96%			Trash, Refresh

Annotations and their locations:

- 폴더 내 업로드 내역**: Points to the 'Papers' folder name.
- 업로드 된 Paper의 유사성 수치를 표시 클릭하면 상세 Report 화면으로 이동**: Points to the 'Report' column in the document list.
- 폴더 목록**: Points to the 'My Folders' sidebar.
- 업로드 방식 선택**: Points to the 'Submit a document' sidebar.
- 폴더 생성**: Points to the 'New folder' sidebar.

4. 생성한 리포트 보기 - 상세 웹 페이지 화면

Folder: My Documents Jump to: Mitochondria, the missing link... - 35%

iThenticate®

Mode: Similarity Report

Oxidative stress is caused by
and antioxidant systems, with
modifications on sensitive proteins leading to structural, functional, and stability
modulations

[120, 121]. The

terms "oxidative stress" or "oxidative damage," therefore, are commonly
used to explain the balance between the production of oxidants and the
endogenous antioxidant defenses in energy-deficient vulnerable cells.

Disruption

of the electron transport chain (ETC) has been 114

recognized as

product
primarily

complexes 1 and 3 [122].

Mitochondria, the missing link between body and...

By: Jin Han

As of: Mar 9, 2010 10:20:56 AM KST
15,000 words - 281 matches - 128 sources

Similarity Index
35%

Include Quotes
Include Bibliography
Exclude small matches

유사성 검사 결과의 디스플레이 방식 선택

인용된 자료 및 참고 문헌을 제외하고 검색하는 기능

원문 내용과 유사한 Article 자료의 출처가 번호로 나열되어 표시

원문에서 발견된 유사 부분은 하이라이트 된 색상 및 번호로 표시되고 있으며 이 부분을 클릭하면 화면 오른쪽에 해당 부분과 유사한 Article이 나타남

1	516 words / 3% - Internet from Jan 9, 2008 www.chem.uky.edu
2	339 words / 2% - Internet from Jan 9, 2008 Jacob Kagan, "Cancer", Criti
3	331 words / 2% - Internet from Mar 8, 2010 lib.bioinfo.pl
4	317 words / 2% - Internet from Feb 6, 2008 www.mcponline.org
5	280 words / 2% - Internet from www.ncbi.nlm.nih.gov
6	251 words / 2% - CrossCheck Capetanaki, Y., "Muscle intermediate filaments and their links to membranes and membranous organelles", <i>Experimental Cell Research</i> , 20070610.
7	237 words / 2% - Internet from Apr 18, 2009 www.bentham.org
8	176 words / 1% - Internet from Nov 12, 2008

4. 생성한 리포트 보기 - 초기 웹 페이지 화면

Folder: My Documents Jump to: Mitochondria, the missing link between body and... - 35%

iThenticate® Mitochondria, the missing link between body and...
By: Jin Han
As of: Mar 9, 2010 10:20:56 AM KST
15,000 words - 281 matches - 128 sources

Mode: Similarity Report [Include Quotes](#) [Include Bibliography](#) [Exclude small matches](#)

Similarity Index: **35%**

5 280 words / 2% - Internet from Jan 4, 2010
www.ncbi.nlm.nih.gov

show in web page next match: ▲ ▼

ultimately, leau

several cellular insults, including ultraviolet irradiation [123], redox-cycling of quinones [123], the metabolism of xenobiotics [123], aging [124], environmental mitochondrial toxins [125, 126], and mutant toxic proteins (e.g., Aβ in AD, mutant huntingtin in Huntington's disease, alpha-synuclein in PD, mutant SOD1 in amyotrophic lateral sclerosis) [5]

[124, 127, 128]. The VDAC-assisted release of H₂O₂ and superoxide radicals to the cytoplasm ultimately leads

to the oxidation of cytoplasmic proteins. The chronic exposure of ROS to cells can result in oxidative damage to mitochondrial and cellular lipids, and nucleic acids, and acute exposure to ROS can inactivate aconitase and the iron-sulfur centers of ETC at complexes 1, 2, and 3, resulting in a shutdown of mitochondrial energy production [5]

해당 번호를 클릭하게 되면 해당부분과 유사한 부분의 출처 및 내용이 표시되어 직접적으로 비교가 가능

Oxidative damage of proteins is one of the modifications leading to a severe failure of biological functions and cell death. [1]

Furthermore, the

several cellular insults, including ultraviolet irradiation [86], redox-cycling of quinones [86], the metabolism of xenobiotics [86], aging [87], environmental mitochondrial toxins [88-90], and mutant toxic proteins (eg, Aβ in AD, mutant huntingtin in Huntington's disease, alpha-synuclein in Parkinson's disease, mutant SOD1 in amyotrophic lateral sclerosis)

[5, 8, 87]. FREE RADICALS, ABNORMAL PROCESSING OF APP, AND Aβ METABOLISM There is

감사합니다.