

# ✓iThenticate 이용매뉴얼

-턴잇인 코리아-

- ① 기관 담당자 메일로 신청
  - 사용자 이름 (영문, 한글) 소속/신분 (학생은 학번) 이메일 주소 ID로 이용
- ② 관리자가 계정 등록 진행 완료 및 신청 이메일 주소로 임시 비밀번호가 발송 됨
  - 메일 제목 : 계정 생성, 보낸 사람 : noreply@ithenticate.com
  - ※ 임시 비밀번호가 포함 된 메일을 못 받으셨을 경우
    - 스팸편지함 확인 , 관리자에게 임시비밀번호 재 발송 요청

## ▶ 한글 안내 메일

☆ 계정 생성 | 관련편지검색

✚ 보낸사람 : noreply@ithenticate.com 15.08.05 13:46 | 주소추가 | 수신차단

홍길동 님 환영합니다.

귀하의 iThenticate 계정이 생성되었습니다.

iThenticate의 이용을 시작하시려면 다음을 방문하십시오.

<https://app.ithenticate.com/ko/login>

로그인하시는 데 귀하의 이메일 주소와 비밀번호를 사용하실 것입니다:

로그인: [hgd@abcmail.net](mailto:hgd@abcmail.net)

비밀번호: 6uendiobowk

이는 일회용 비밀번호입니다. 귀하는 처음 로그인 시, 이 비밀번호를 변경하도록 안내될 것입니다.

## ▶ 영문 안내 메일

☆ 계정 생성 | 관련편지검색

✚ 보낸사람 : noreply@ithenticate.com 15.08.05 14:00 | 주소추가 | 수신차단

Welcome **Gil Dong Hong**

Your iThenticate account has been created.

To begin using iThenticate please visit

[https://app.ithenticate.com/en\\_us/login](https://app.ithenticate.com/en_us/login)

You will log in using your email address and password:

Login: [hgd@abcmail.net](mailto:hgd@abcmail.net)

Password: 0ghtroreswa

This is a one-time password. You will be prompted to change this password when you first log in.

iThenticate URL 접속 후,  
임시 비밀번호 로그인

## Password Reset → 약관 동의 후, 비밀번호 설정 화면

Your password must be changed before you can continue.

Enter your existing password

**Current password \***

임시 비밀번호 입력

▪ This field is required.

Pick a new password

**New password \***

설정 할 비밀번호 입력

Retype your new password

**Confirm new password \***

설정 할 비밀번호 확인 (위 항목과 동일하기 입력)

**Optional personal security question**

Providing this information is not required, but if provided will help us protect your account.

**Select a question**

Select an option ▼

**Enter your response**

→ 개인 보안 관련 질문/답변 항목은 **선택사항**으로,  
기입하지 않으시고도 비밀번호 설정 가능

**Change Password**

→ 비밀번호 설정 완료가 정상적으로 진행 되었다는 이메일이 발송 됨  
(제목 : Password Updated, 보낸 사람 : [noreply@ithenticate.com](mailto:noreply@ithenticate.com))

# Login

Email \*

Password \*

[Forgot password](#)☐ Remember me**Login**

1. 홈페이지의 메인화면에서 우측 상단의 "LOGIN" 을 클릭
2. 로그인 화면에서 기관 도메인의 Email 및 Password 입력 후, LOG IN 버튼 클릭

## Login

Email \*

Password \*

①

Forgot password

☐ Remember me

Login



## Forgot Your Password?

We'll send you instructions on how to reset your password.

Email \*

②

계정 등록 시 사용한 메일 기입

[Back to login page](#)

Submit


▶ 비밀번호 분실 시,

- ① 로그인 화면에서, 초록색 **"Forgot Password"** 클릭
- ② 계정 등록 시 사용한 메일 기입 후 Submit 버튼 클릭

→ 해당 메일 주소로 비밀번호를 변경할 수 있는 URL이 포함된 메일 발송

# 메인 화면 구성

[Folders](#)
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[Account Info](#)



My Folders

내 폴더

내 문서

쓰레기

내 문서

Documents

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This folder is empty: [Submit a document](#)

Submit a document

602 Pages remaining

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New folder

[New Folder](#)
[New Folder Group](#)

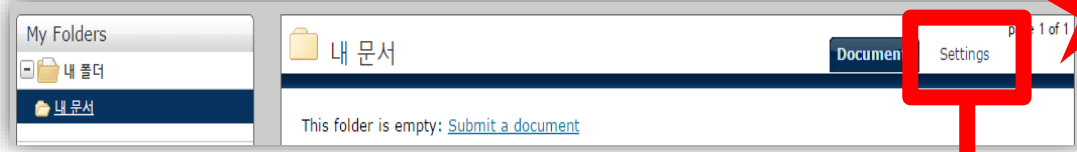
Folder Info

Name: 내 문서

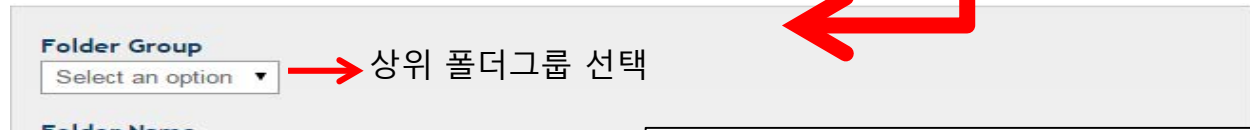
Shared with: [nobody](#)

1. 최초 로그인 시, 기본 폴더가 생성되어 있으며 현재 보는 화면과 같이 This folder is empty : [Submit a document](#) 클릭하여 보고서 **바로 제출 가능**

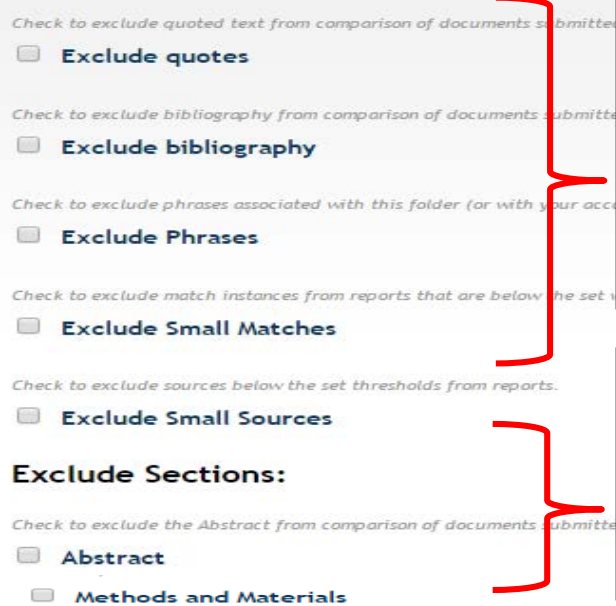
2. 다음 제출부터는 우측 상단의 Submit a document 부분에서 파일 업로드 방식 선택하여 제출



Setting 클릭 후 검사 조건에 대해 설정 가능하나 검사 후 결과 화면 내에서 적용 가능



폴더 이름 입력 및 변경

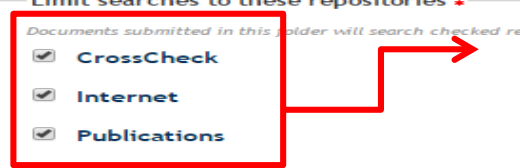


**\* 제외를 원할 경우, 좌측 체크박스 표시**

**Exclude quotes** : 인용 정보 제외  
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**Exclude Phrase** : 특정 문구 제외 (16번 슬라이드 참고)  
**Exclude Small Matches** : 사소한 일치 제외  
(ex. 10 단어 지정 시 : 10 단어 이하 출처는 제외되어 결과 도출)  
**Exclude Small Sources** : 사소한 출처 제외 유무  
(ex. 3% 또는 10 단어 지정 시 : 지정한 기준의 출처들이 제외되어 결과 도출)

**Exclude Sections** : 섹션(특정 부분)제외  
→ 문서 본문에서 **Heading(제목)** 기입 시, 적용 가능

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**Limit searches to these repositories** : 보관소의 비교검색 대상 설정  
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- Internet : 인터넷 및 아카이브 인터넷 자료
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문화융복합단

인문사회연구지원단

[+] 삼성전자반도체

[+] 한국교통연구원

[+] 한국기계연구원

[+] 한국해양연구원

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[+] 한국여성정책연구원

[+] LG화학

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Documents

Settings

page 1 of 1

<input type="checkbox"/>	Title	Report	Author	Processed ↓	Actions
<input type="checkbox"/>	test 1 part - 66,781 words	20%	j. yoo	08/17/11	
<input type="checkbox"/>	first draft 1 part - 8,744 words	15%	영. 유	05/02/11	
<input type="checkbox"/>	정보사회 신인류의 등장과 통신 서비스 이용 형태의 변화 1 part - 8,919 words	45%	은. 립	03/29/11	
<input type="checkbox"/>	사회통합을 위한 통신정책의 미래와 전망 1 part - 4,458 words	35%	남. 조	03/29/11	
<input type="checkbox"/>	정보사회와 통신의 새로운 패러다임 1 part - 5,949 words	68%	원. 장	03/29/11	
<input type="checkbox"/>	환경 및 생태계 유지를 위한 통신 정책적 대응 1 part - 3,585 words	49%	경. 립	03/29/11	
<input type="checkbox"/>	항산화 물질에 대한 화학적, 생화학적 연구 1 part - 1,321 words	80%	영. 유	03/29/11	

상세 Report 화면을 보려면 폴더 내 업로드 내역에서 유사성 수치를 클릭

page 1 of 1

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- ☐ 문화융복합단
- ☐ 인문사회연구지원단
- ☐ 삼성전자반도체
- ☐ 한국교통연구원
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<input type="checkbox"/>	Title	Report	Author	Processed ↓	Actions
<input checked="" type="checkbox"/>	test <small>1 part - 66,781 words</small>	20%	j. yoo	08/17/11	<div style="display: flex; align-items: center;"> <div style="border: 1px solid #ccc; padding: 2px; margin-right: 5px;"> <input checked="" type="checkbox"/> </div> <div> </div> </div>
<input type="checkbox"/>	first draft <small>1 part - 8,744 words</small>	15%	영. 유	05/02/11	<div style="display: flex; align-items: center;"> <div style="border: 1px solid #ccc; padding: 2px; margin-right: 5px;"> <input type="checkbox"/> </div> <div> </div> </div>
<input type="checkbox"/>	정보사회 신인류의 등장과 통신 서비스 이용 형태의 변화 <small>1 part - 8,919 words</small>	45%	문. 김	03/29/11	<div style="display: flex; align-items: center;"> <div style="border: 1px solid #ccc; padding: 2px; margin-right: 5px;"> <input type="checkbox"/> </div> <div> </div> </div>
<input type="checkbox"/>	사회통합을 위한 통신정책의 미래와 전망 <small>1 part - 4,458 words</small>	35%	남. 조	03/29/11	<div style="display: flex; align-items: center;"> <div style="border: 1px solid #ccc; padding: 2px; margin-right: 5px;"> <input type="checkbox"/> </div> <div> </div> </div>
<input type="checkbox"/>	정보사회와 통신의 새로운 패러다임 <small>1 part - 5,949 words</small>	68%	전. 장	03/29/11	<div style="display: flex; align-items: center;"> <div style="border: 1px solid #ccc; padding: 2px; margin-right: 5px;"> <input type="checkbox"/> </div> <div> </div> </div>

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→ 해당문서의 이름, 저자 이름 수정

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2731 words • 55 matches • 23 sources

FAQ



샘플  
BY 필드 중

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defects. Among the local skin flap procedures, random pattern skin flaps are a reliable and convenient procedure. However, after random pattern skin flap surgery, distal flap necrosis (partial

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and it was found to act in wound healing by stimulating the tissue repair process [7]. PDRN extracted from trout sperm was recently found to be a tissue repair agent like the PDRN from human placenta. The drug agent can be obtained through a high temperature extraction process and contains over 95% pure active principle without additional pharmacologically active proteins and peptides (Registration Dossier, Italian Ministry of Health) [8]. This compound holds deoxyribonucleotide polymers with chain lengths ranging from 50 to 2,000 base pairs and represents the source of purine and pyrimidine deoxynucleosides/deoxyribonucleotides and bases [9]. PDRN activates the A2A receptor subtype of adenosine receptors and then stimulates VEGF release as well as

Polydeoxyribonucleotide (PDRN), extracted from trout sperm, is known to be a tissue repair agent. The drug agent can be obtained through a high temperature extraction process and contains over 95% pure active principle without additional pharmacologically active proteins and

원문에서 발견된 유사 부분은 하이라이트 된  
색상 및 번호로 표시되고 있으며 이 부분을  
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Article이 보여짐

PDRN activates the A<sub>2A</sub> receptor subtype of adenosine receptors and then stimulates VEGF release as well as fibroblast maturation in skin wounds.<sup>9</sup> In prior studies, stimulation of the adenosine A<sub>2A</sub> receptor leads to increasing VEGF products, fibroblast differentiation and maturation, and also accelerates granulation tissue formation rates and the wound repair

## Match Overview

1	CrossCheck 1875 words	68%
2	CrossCheck 52 words Joseph Leibovich, Samuel. "Regulation of Macrophage-Dependent Angiogenesis by Adenosine and Toll-Like ...	2%
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번호와 색깔로 구분하여 표시

The aim of this study was to investigate whether PDRN could improve the survival of random

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- Abstracts : 초록 제외

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하단의 깔때기 아이콘 클릭 시  
인용정보 및 참고문헌, 사소한  
일치 제외하는 옵션 설정 후 재  
유사성 검사 시행 가능

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중복출처 목록에서 특정 출처를 제외 하려면 출처 목록의 오른쪽 상단에 있는 '그래프 아이콘' 탭을 클릭

Rank	Source	Words	Similarity
2	CrossCheck 52 words Joseph Leibovich, Samuel. "Regulation of Macrophage-Dependent Angiogenesis by Adenosine and Toll- Like ...	52	2%
3	CrossCheck 39 words Steven R. Beanes. "Skin repair and scar formation: the ... entral role of TGF-[beta]", Expert Reviews in Molecular M	39	1%
4	CrossCheck 35 words Roberto Vaneli. "Efficacy of intra-articular polynucleotide s in the treatment of knee osteoarthritis: a randomized ...	35	1%
5	CrossCheck 35 words Guizzardi, S.. "Effects of heat deproteinate bone and pc ... nucleotides on bone regeneration: An experimental stud	35	1%
6	CrossCheck 34 words E. Raposio. "In vitro polydeoxyribonucleotide effects on h uman pre-adipocytes", Cell Proliferation, 10/2008	34	1%
7	CrossCheck 32 words He, D.. "Nuclear Accumulation of Exogenous DNA Frag ments in Viable Cells Mediated by FGF-2 and DNA Rel ...	32	1%

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### All Sources

Match 1 of 61

Source	Words	Similarity
CrossCheck 335 words Mariosaria Galeano. "Polydeoxyribonucleotide stimula tes angiogenesis and wound healing in the geneticall ...	335	12%
CrossCheck 315 words Domenica Altavilla. "Polydeoxyribonucleotide (PDRN): A Safe Approach to Induce Therapeutic Angiogenesis in P	315	11%
<input checked="" type="checkbox"/> CrossCheck 293 words Alessandra Bitto. "Polydeoxyribonucleotide improves e ... giogenesis and wound healing in experimental thermal	293	11%
<input type="checkbox"/> Internet - 12 sources 278 words crawled on 07-Jan-2006 woundsresearch.com	278	10%
<input type="checkbox"/> Internet - 11 sources 275 words crawled on 01-Oct-2008 www.woundsresearch.com	275	10%
<input type="checkbox"/> CrossCheck 244 words Altavilla, D.. "Activation of adenosine A2A receptors rest ores the altered cell-cycle machinery during impaired ...	244	9%

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처 체크 후 Exclude 버  
튼 클릭





샘플  
BY 김동훈

Quotes Included  
Bibliography Included

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or complete) is a common problem. There are many trials investigating ways to reduce distal flap necrosis. The delayed procedure was very useful, but requires additional surgical interventions, takes a long time, and can also be invasive. Previous research has shown that systemic and/or local drug agents can help overcome flap loss through inducing angiogenesis.<sup>1,2</sup> To increase neovascularization, various angiogenic growth factors such as vascular endothelial cell growth factor (VEGF), transforming growth factor (TGF), fibroblast growth factor (FGF), and platelet-derived growth factor (PDGF) are all important.<sup>3-6</sup>

Polydeoxyribonucleotide (PDRN), extracted from trout sperm, is known to be a tissue repair agent. The drug agent can be obtained through a high temperature extraction process and contains over 95% pure active principle without additional pharmacologically active proteins and peptides (Registration Dossier, Italian Ministry of Health).<sup>7</sup> This compound holds deoxyribonucleotide polymers with chain lengths ranging from 50 to 2,000 base pairs, and represents the source of purine and pyrimidine deoxynucleosides/deoxyribonucleotides and bases.<sup>8</sup>

PDRN activates the A<sub>2A</sub> receptor subtype of adenosine receptors and then stimulates VEGF release as well as fibroblast maturation in skin wounds.<sup>9</sup> In prior studies, stimulation of the adenosine A<sub>2A</sub> receptor leads to increasing VEGF products, fibroblast differentiation and maturation, and also accelerates granulation tissue formation rates and the wound repair process.<sup>10,11</sup>

The aim of this study was to investigate whether PDRN could improve the survival of random pattern skin flaps in rat.

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