

Self-Check 가이드

〈목 차〉

- <u>Turn it in 이란?</u>
- <u>Turn it in 계정 생성</u> ullet
- <u>유사도 검사를 위한 파일 제출</u>
- <u>유사도 검사 결과 확인</u>
- <u>자동 영문법 검사</u>



UNIST Library



Turn it in 이란?

- <u>www.turnitin.com</u>
- 저작물의 독창성을 확인하고
 표절을 예방하기 위한 수단으로,
- 각종 학술자료 및 웹 자료와 비교하여 저작물의
 유사도를 확인할 수 있는 프로그램
- 유사도 검사 대상 자료
 : 학술지 논문, 도서, 백과사전 등 참고자료, 웹 자료, turn it in에 제출된 학생 과제 등
- 관련 정보 및 가이드
 - : UNIST Library
 - → 연구 & 학습 지원 (Research Supports)
 - → 표절예방 (Plagiarism Prevention Tool)





Turn it in Quick Start Training Video (English) https://youtu.be/AC3GB-FOMvY







Turn it in 계정 생성: Self-Checking

- ① Turn it in 접속 (<u>www.turnitin.com</u>) → <u>Create Account</u>
- ② Create a New Account → Student 선택
- ③ 계정 생성을 위한 Class ID 및 이용자 정보 입력

※ Class ID 및 Enrollment key: 도서관 웹사이트 > 연구&학습지원 > <u>'표절 예방' 메뉴에서 확인 (웹사이트 로그인 시 확인 가능)</u> ※ e-mail Address: UNIST e-mail 계정 입력 ※ 강사용 계정: 도서관 문의 (내선 1405, kyl7539@unist.ac.kr)



Please select whether you will be using the service as an instructor or a student.

Studen

Instructor

Teaching assistant





Create a User Profile

Have You Ever Used Turnitin?

If you've used Turnitin before, you can use the same email and password to log in. You can keep all your papers and grades together, even if you're now in a different class or a different school!

Email address

Password (Login to Turnitin)

Forgot your password? Click here.

Create a New Account

Please select whether you will be using the service as an instructor or a student.

reaching assistan

Login





유사도 검사를 위한 파일 제출

① Self-Check용 Class 선택

	UNIST Administrator User Info Messages Student 🔻 English 🔻 🕐 Help Logout
turnitin	
All Classes Enroll in a Class What is Plagiarism?	Citation Help
NOW VIEWING: HOME	
About this page This is your student homepage. The homepage shows the classe	s you are enrolled in. To enroll in a new class, click the enroll in a class button. Click a class name to
open your class homepage for the class. From your homepage, y	ou can submit a paper. For more information on how to submit, please see our help page.

Ulsan National Institute of Science and Technology							
Class ID Class na	ame	Instructor	Status Dro	op class			
5402739 Self C	neck for Student (Undergraduate & Gr	Administrator UNIST	Active	ŵ			



② Submit: 검사 가능한 Assignment 선택

			UNIST /	Administrator	User Info	Messages	Student -	English -	⑦ Help	Logout
turniti	n									
Class Portfolio	Peer Review	My Grades	Discussion	Calendar						
NOW VIEWING: HOM	IE > SELF CHECK FC	OR STUDENT (UNE	DERGRADUATE & (GRADUATE)						

This is your class homepage. To submit to an assignment click on the "Submit" button to the right of the assignment name. If the Submit button is grayed out, no submissions can be made to the assignment. If resubmissions are allowed the submit button will read "Resubmit" after you make your first submission to the

0	
assignment. To view the paper you have submitted, click the "View" button. Once the a	ssignment's post date has passed, you will also be able to view the feedback left
on your paper by clicking the "View" button.	

Class Homepage

Assignment Inbox: Self Check	for Student (Underg	raduate & Graduate)		
	Info	Similarity		
Self Check-1 (NOT store in the turnitin repository)	(i)		Submit	View
Self Check-2 (NOT store in the turnitin repository)	()		Submit	View
Self Check-3 (NOT store in the turnitin repository)	()		Submit	View
Self Check-4 (NOT store in the turnitin repository)	(i)		Submit	View 上

※ turn it in 검사용 파일은 turn it in Repository에 저장되지 않음. 즉, 추 후 타인이 유사도 검사 시 본인이 기 제출한 파일은 검사 대상에 포함되지 않음.





유사도 검사를 위한 파일 제출

③ 검사 대상 파일 제출

- Submission title: 유사도 검사명 (자유 기입)
- 검사 대상 조건 : 40MB 이하, 20단어 이상 수록, 최대 400페이지
- 등록 가능 파일 유형
 : Microsoft Word, Excel, PowerPoint, WordPerfect, PostScript, PDF, HTML, RTF, OpenOffice (ODT), 한글 (HWP), Google Docs, and plain text



	Peer Review	My Grades	Discussion	Calend	ar	 	
W VIEWING: HON	E > SELF CHECK FOR S	TUDENT (UND	ERGRADUATE &	GRADUATE	Ξ)		
Submit: S	ingle File Uplo	ad ∗					STEP O
First serves							
Administrat	or						
Last name							
UNIST							
Submission ti	le						
What can I s	ubmit?						
Choose the f	le you want to upload	to Turnitin:					
Choose fr	om this computer						
	se from Dropbox						
😵 Choo							
😌 Choo							
😵 Choo	se from Google Drive						





유사도 검사를 위한 파일 제출

④ 파일 제출 결과 확인 → Confirm

WING: HOME > SELF CHECK FOR STUDENT (UND	ERGRADUATE & GRAD	UATE)				
bmit: Single File Upload					STEP O	0
Please confirm that this is the file	e you would like	e to submit				
u thor: UNIST Administrator		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Page 1	»		
ssignment title: Self Check-1 (NOT store in the turnitin reposit	ory)	UNIST Reveals	he Whole Genume Sequences o	f Rare Red Bat		
ubmission title: Originality check_test ile name:		A scenar ward, offline Conser (SAORC) at 13 the Nytein coloring of Econst. Secons on the par- ticle standard scenario and the University is collidered Record realistic tests of the Record realistic tests of the econst. Ny onis scholarge	It will not some on the structure support net- levels the Koncass Electronics Industrialization SIS has personed the first which genome or of the inner well-known and icome proto- tions a measurely rendered by Professor 1 or Thong-Frange Ray of Vorsimary Man en with the Linnar Calmad Husing-Admit cated fitts has i've longer that any other a spectra of coperaria in the Barby, Yang	on and communications supported and analysis of and write animalis in Scoth- leng Bladi of Life Science forms at Social National instantion. mammakin of their sizes on exclusions.		
turn it in_Originality Check.docx ile size: 14.81K		spectra but has stored and in a Cassian statural and Social Rosta, proceeding formations for the resist Caster (SAOCHC) as 12 the Movies relongent, or Karras, Interne as the pa This breakdorough con- at UNIST and Policy University is collidered	on three of temperatures from the line of the manner bits. eff. and within the bits of data in the research takes copered that this state of web with a second of the extended to the second data from the data and the effect of the presented the first whele genome er of the next well known and isome proto data has: a from a means the conductivity horizont or DeceyFloage Ros of Vensinger Min- ter whet the Camer Chinese Antonia Antonia and the Chinese Antonia Anton	Franch long doughtered by will provide a gamaic speech M. subject to the one of the second second second or second second second second tool will animals in South long Blask of Life Science loans of South National internation		
age count: 2		Recent statistic have in earth. We circle submigning species that foce insult as a Conven stated on Read-Konse, present Boundation for the cont Barn are typically here In the study, the reason In the study, the reason	stand that hus live longer than any other is specicie of veryor hat in the family. Yong on threat of disappearance from the fam o namest No. 422, eady 400 to 500 of bits of famou The results have request that this stati atom and conservation of the articulty of a or black in color, but they also recore in a 1 nam found questify genetic variations that	namenative of their sizes on eriflocation. It is some base of flamb. Being designated ann narvives in the orbit is by still pervised a generation myzond M. stafforsigne. vanistry of color subsenses. area thatly composition for		
Vord count: 731		the M. salanigo's root they also from this of an analysed size cloved a ner evolutionary counds An A generate contains a resolutionary origins. T population size of the	emage the cells, which datagents it from clienterial analysis in the tissues from the vary high concentration of clote in its into ion that M redutiger can marrier in a cree; It of the generic information of a given in demagnaphic history analysis in the pro- late datagenaphic history analysis in the tra-	the other hans. Moreover, e M. relivenger individual titual times. This suggests, contained a high level of a segmention, including its sent study found that the eining the lanes part of the		
3948		lan glacid period is a	also shows that they was a continuer deci-	ns of Myotic hat Sandy's		



⑤ 유사도 검사 결과 확인

			UNIST A	dministrator	User Info	Messages	Student -	English -	⑦ Help	Logout
turniti	n 🕖									
Class Portfolio	Peer Review	My Grades	Discussion	Calendar						
OW VIEWING: HOM	E > SELF CHECK FO	R STUDENT (UND	ERGRADUATE & C	GRADUATE)						
			CI	ass Homepa	ge					

This is your class homepage. To submit to an assignment click on the "Submit" button to the right of the assignment name. If the Submit button is grayed out, no submissions can be made to the assignment. If resubmissions are allowed the submit button will read "Resubmit" after you make your first submission to the assignment. To view the paper you have submitted, click the "View" button. Once the assignment's post date has passed, you will also be able to view the feedback left on your paper by clicking the "View" button.





.



유사도 검사 결과 확인









자동 영문법 검사

2	-	e-rater [®] Result
UNIST Reveals the Whole Genome Sequences of Rare Red Bat		Missing ","
Their findings appeared in the July issue of the world's largest scholarly journal, PLoS ONE.		Missing "?"
2		Missing Apos.
A recent study, affilized with the Korean Genomics Industrialization and Commercialization Center (KOGIC) at UNIST has presented the first whole genome sequence and analyses of	8	Proper Nouns
the Myotis rufoniger, one of the most well-known and iconic protected wild animals in South Korea, known as the ^{Sp.} den bat.	27	Dup.
This breakthrough comes from a research, conducted by Professional Distance Field Child Child Child	FI	Compound
at UNIST and Professor Doug-Young Ryu of Veterinary University in collaboration with the Korean Cultural Heritage 영문법검사결과	Y	Hyph.
Recent studies have indicated that bats live longer than any other mammals of their sizes on		Fused
earth. Myotis rufoniger is a species of vesper bat in the family Vespertilionidae. It is a rare bat species that face immir ^{Sp.} , threat of disappe Article Error on the face of Earth. Being designated as a Korean natural monur Article Error 452, only 450 Article Error these bats survive in the wild in South Karea presently. The present team expects that this study will previde a smeeting	®.	Style
foundation for the restoration and cons ^{Sp} ation of the critically endangered M. rufoniger.	+	Tone
A recent study, affilized with the Korean Genomics Industrialization and Commercialization	<i>(i)</i>	Coord. Conjunction
the Myotis rufoniger, one of the most well-known and iconic protected wild animals in South		P/V
Korea, known as the selden bat.		Long
This breakthrough comes from a research, conducted by Professor Jong Bhak of Life Science at UNIST and Professor Doug-Young Ryu of Veterinary Medicine at Seoul National University in collaboration with the Korean Cultural Heritage Administration.		Short
Recent studie that bats live longer than any other mammals of their sizes on		Vsage
earth. Myotis rufoniger is a species of vesper bat in the family Vespertilionidae. It is a rare bat species that face immir Sp. threat of disappe Article Error on the face of Earth. Being designated		Negation
as a Korean natural monun Article Error 452, only 450 Article Error these bats survive in the wild in South Korea, presently. The research team expects that this study will provide a genetic		Nonstandard
foundation for the restoration and cons ^{Sp.} ation of the critically endangered M. rufoniger.		Confused
Bats are typically brown or black in color, but they also occur in a priety of color schemes.		Article Error
the M. rufoniger's rusty orange fur color, which distinguish it from the other bats. Moreover,		Faulty Comparison
they also four the second seco		Wrong Article
an evolutionary correlation that M. rufoniger can survive in a cave, contained a high level of As.		Prep.
A genome contains all of the genetic information of a given organism, including its		Wrong Form
population size of the M. rufoniger was dramatically decreased during the latter part of the		Spelling
last glacial period. It is also shown is there was a consistent decline of Myotis bat family s		Sp.
		52 Q





US & UK English Dictionaries





Turn it in 사용 관련 문의

UNIST Library 권유리 (☎1405, kyl7539@unist.ac.kr)

