Understanding the reasons behind plagiarism in EFL undergraduate academic writing

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Abstract

Plagiarism is using others' ideas or words without citing appropriately and as novice

authors, undergraduate students have been under the risk of being accused of plagiarism

more than the others. Following the implementation of a plagiarism detector for several

years, the researcher of the present study revealed a decline in the number of plagiarism

incidents. However, there were several plagiarism incidents despite the implementation of a

plagiarism detector. A number of 194 student-papers in Advanced Reading and Writing Skills

course of 2013-2014 academic year spring semester were considered. A careful

investigation of originality reports retrieved from a plagiarism detector revealed the

incidents of plagiarism in 28 assignments. Accused students were interviewed individually

by the lecturer, and also the researcher of this study, to reveal their reasons of plagiarism. In

spite of the existence of several reasons for plagiarism, they mainly complained about their

weaknesses in paraphrasing skills. During the interview, they were also instructed on

benefiting from similarity reports of plagiarism detectors. Following the interview session,

they revised their papers and resubmitted within two weeks. Seventeen of these 28

students managed to submit plagiarism-free assignments. Although the contribution of

plagiarism detectors on declining the number of plagiarism incidents cannot be declined,

the results of the study highlight that a plagiarism detector may not be sufficient in

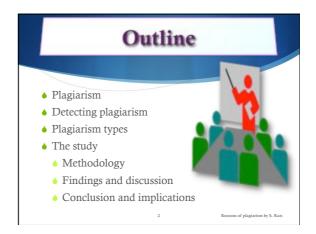
preventing plagiarism. Therefore, understanding the reasons for plagiarism will assist

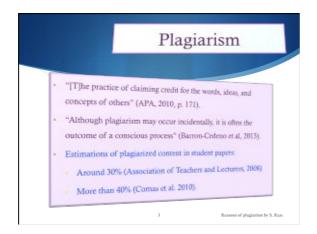
academics to develop more appropriate curriculums for their courses and policies against

plagiarism.

Keywords: academic writing; digital feedback; plagiarism; plagiarism detectors







Types of Plagiarism (Standler, 2012)

Two basic types:

Minor plagiarism: quoting a sentence or two without quotation marks and without a citation.

Major plagiarism: almost the entire work written by someone else.

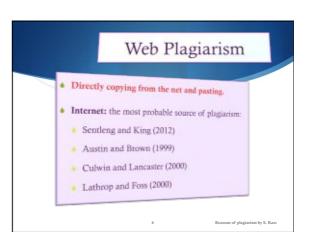
Types of Plagiarism (Martin, 2004)

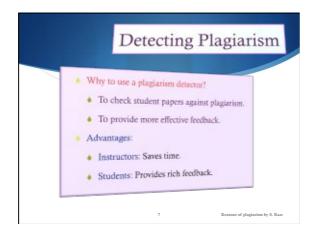
Plagiarism of ideas: ideas, knowledge, or theories from another person are claimed without proper citation.

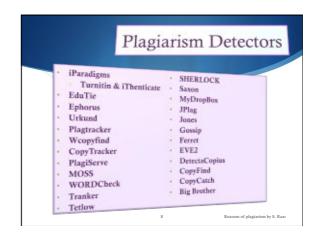
Plagiarism of references & Plagiarism of authorship citations and entire documents are included without any mention of their authors.

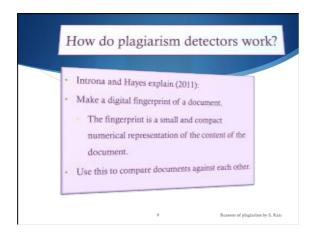
Plagiarism word by word (copy-paste or verbatim copy): consists of the exact copy of a text (fragment) from a source into the plagiarized document.

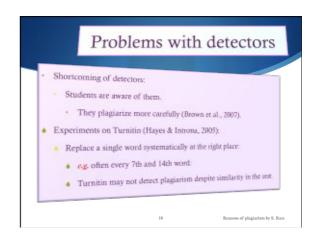
Paraphrase plagiarism: in order to conceal the plagiarism act, a different form expressing the same content is often used.





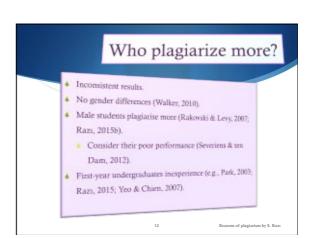


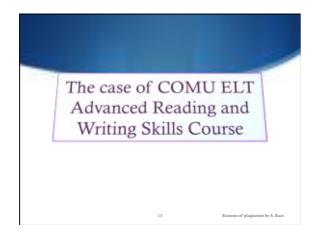


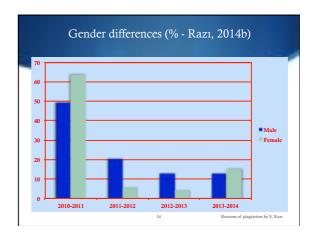


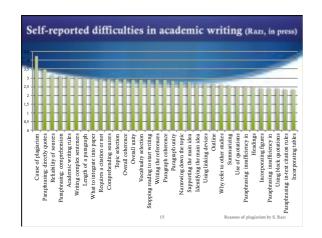
Interpreting similarity reports

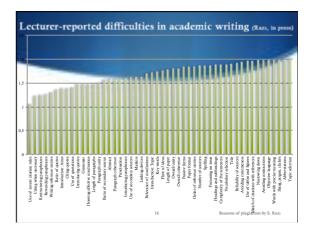
Detectors cannot solve the problem on their own (Caroll, 2009).
Detecting genuine academic plagiarism requires a systematic approach (Meuschke & Gipp, 2013).
Reliability of similarity reports (Brown, Fallon, Lox, Marthews & Mintie, 2007).
Variations in interpreting similarity reports
Strict legalistic interpretations vs. More contextual interpretations (Hayes & Introna, 2005)
Discriminate students who accidentally plagianise from the ones who intentionally do so.
The final responsibility for detecting plagianism belongs to the lecture, not to a plagianism detector (Ellis, 2012).



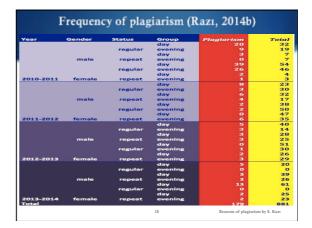


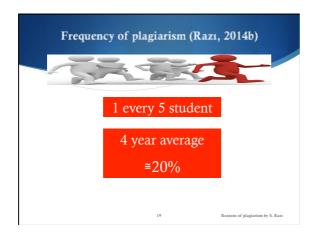


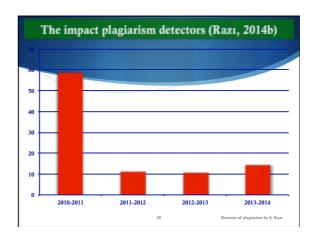


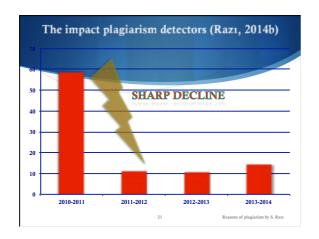


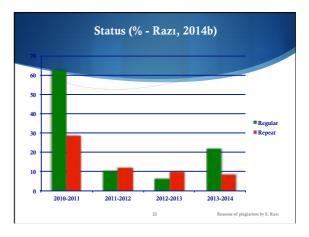
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Year	Gender	Status	Group	Plagiarism	Submission	Accepted	Total	Tota
	male	regular	day	20	8		32	172
			evening	9	7	3	19	
2010-2011			day	3 0	3 4	3	7	
		repeat			1	11	54	
		regular	day	39		16		
			evening	26 2	1	16	46	
	female	repeat	evening	2	1 2	1 0	4 3	
	temale	repeat	day	i i	11	4	23	
	male	regular	evening	3	13	14	30	272
		regular	day	6	13	17	32	
		repeat	evening	4	1	9	17	
		11.7	day	2	13	23	38	
		regular	evening	2	16	32	50	
			day	0	12	35	47	
	female	repeat	evening	6	4	25	35	
2012-2013	male		day		18	17	40	243
		regular	evening		4	7	14	
			day		19	6	28	
		repeat	evening		16	6	25	
			day		10	41	51	
		regular	evening		5	24	30	
	female	repeat	day		15 12	14	26 29	
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	male	regular	evening	3	,	ö	0	194
		regular	dav	3	23	13	39	
		repeat	evening		15	8	26	
		repeat	day	13	11	37	61	
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			day		17	6	25	

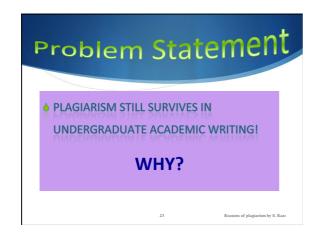


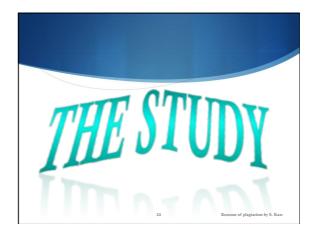


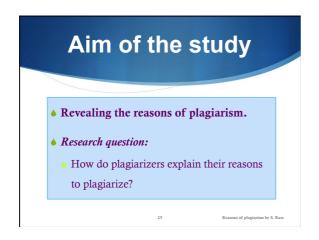






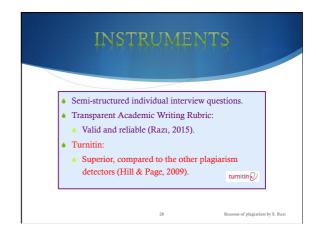


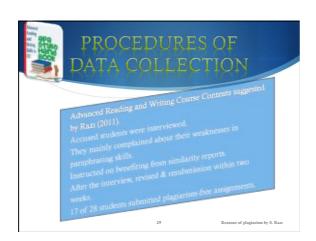




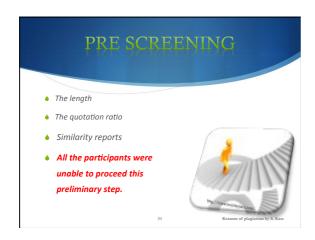


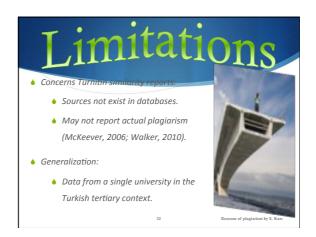




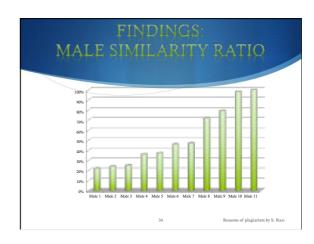


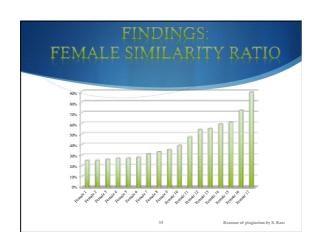








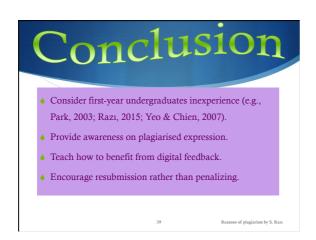




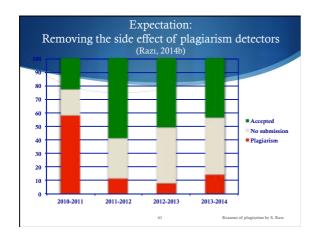


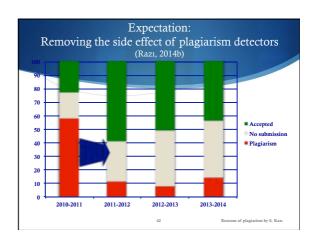












Implication: On-going research

- As suggested by Rollinson (2005):
 - Match students carefully.
 - Three groups according to their success.
 - Provide detailed information about peer review.
 - Familiarization with the rubric.
- Classroom-based assessment (CBA Lam, 2013):
 - A combination of self, peer and tutor review.
 - Anonymity in peer review process (Razı, 2014a; Robinson, 2002).
 - Help students make informed decisions about:
 - How to revise their previous drafts.
 - How to reflect upon the strengths and weaknesses of their written

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Implication: Prevention of plagiarism

- Cooperation of colleagues
- Institutions should take precautions and encourage lecturers to follow them.
 - Use of plagiarism detectors should be encouraged by institutions.
- Universities should develop their own campus-wide writing programme assessment as proposed by Good, Osborne, and Birchfield (2012).
- Meeting the requirements of European Credit Transfer System (Bologna Declaration): appropriate assessment procedures.
- Factors affecting adoption of plagiarism detectors (Lee, 2011).
- Individual attempts would be fruitless.
- Teach how to benefit from digital feedback (Razı, 2014a).

Educational implications

- Aim of the lecturer.
 - Penalizing???
 - Receiving zero on the assignment, Failing the course, Suspension, Expulsion???
 - OR develop awareness against plagiarism.
 - Students might not feel that cheating on assignments is a serious problem (Brent & Atkinson, 2011).
 - Enable the production of plagiarism-free assignments.
- Variations in interpreting similarity reports
 - Strict legalistic interpretations vs. More contextual interpretations (Hayes & Introna, 2005)
 - Drop in plagiarism incidents from the 1st to the 2nd assignment (Ledwith & Rsques, 2008).

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