The effects of text selection on student attitudes toward extensive reading

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1) INTRODUCTION

This study was prompted by a desire on the part of the authors to learn more about the process that learners employ to select their extensive reading texts and how this process affects their attitude towards extensive reading.

At Kanda University of International Studies, the compulsory sophomore Advanced Reading course is subdivided into two parts, intensive reading and extensive reading (ER). While intensive reading focuses on developing reading skills for in-depth comprehension of academic texts, extensive reading aims to promote and develop positive reading habits. It is therefore appropriate for students to make their own choices of reading material for ER, because as Palmer et al (1994) observed, "freedom of choice with respect to what is read increases engagement with the text". Emphasis within the course curriculum is placed upon the promotion of learner engagement and fostering a reading habit based on the enjoyment of reading. Grabe (2009:327) gives a list of 13 points necessary for engaging students in extensive reading, but emphasizes that "the most important point is having students reading material they want to engage with and continue reading on their own." Despite general agreement with this view amongst researchers, it remains undefined how students are expected to find material that they will find engaging, and what informs their choice of reading matter. Are the criteria that they use to make these

choices an accurate means of measuring the engagement value of the text? Or do students subsequently attempt to use alternative criteria when choosing a text if a text selected on one basis fails to live up to expectations and proves to be less than engaging?

Text choice is restricted in that students are usually expected to read graded readers. Despite the availability of a wide range of authentic reading material in the KUIS library and Self-Access Learning Centre (SALC), graded readers have the benefit of being "stories written in language learners can understand" (Hill, 2001:301). Students are far less likely to engage with a text if it is far too difficult, which is often the case with authentic texts. Hu and Nation (2000) claim that, "extensive reading can only occur if 95 to 98 percent of the running words in a text are already familiar to the learner or are no burden to the learner." Nation (2009:51) further suggests that the "optimum density" of previously known vocabulary is 98 or even 99 percent. Therefore, while curtailing students' freedom of choice of text by restricting them to graded readers could be criticized by those who object to using non authentic materials, Hill (1997:57) counters that:

[Graded readers are] generally disparaged by applied linguists and native speaker teachers of English as a foreign language on the grounds that they are not authentic. If these critics are merely pointing out that graded readers are not written for native speakers and use a modified language, they are stating the obvious. If they go further, and say that only materials written for native speakers should be used for language learning, they seem to me to be harming the interests of learners.

2) LITERATURE REVIEW

2.1 What is extensive reading?

Everyone involved with teaching or researching extensive reading would probably give a slightly different definition of what the practice means to them, but there is general agreement that (in the words of Richards and Schmidt (2002)) "extensive reading means reading in quantity and in order to gain a general understanding of what is read. It is intended to develop good reading habits, to build up a knowledge of vocabulary and structure, and to encourage a liking for reading." Marc Helgesen (2005) defines ER more succinctly as "students reading a lot of easy, enjoyable books."

Another definition would be to contrast ER with intensive reading, which is usually considered to involve the careful reading of short texts with an emphasis on achieving a complete and detailed understanding of both content and language forms. Extensive reading, on the other hand, refers to the reading of large amounts of text with the focus on achieving a general overall understanding. Learners are not expected to focus on the text at the micro level and are encouraged to skip over words or sections of text that they do not fully comprehend in order to achieve the greater goal of a macro understanding of a large amount of text whilst reading relatively quickly. Notably, the pleasurable aspects of this type of reading (compared to intensive reading) and the idea of a liking for reading leading to the formation of lifetime reading habits are also usually emphasized by those such as Mikulecky (1990).

2.2 Theoretical background & benefits of extensive reading

The benefits of extensive reading in a language learning context were extolled by the likes of Michael West as far back as the 1920's and later by Harold Palmer (1964, 1968), but the field undoubtedly acquired further theoretical credibility with

the publication of Krashen's Input Hypothesis (1982). This holds that the key to second language acquisition is exposure to large amounts of comprehensible input. Extensive reading of easily understood books is clearly one means to gain exposure to comprehensible input.

While Krashen did not make the connection between extensive reading and the input hypothesis at the time, his later reading hypothesis (1993) argues that "free voluntary reading" has a beneficial effect on general L2 ability. Subsequent studies seem to support this view and indeed if all the literature is to be believed, extensive reading can help with just about every aspect of L2 learning. Several researchers such as Elley and Mangubhai (1983), Mason & Krashen (1997), and Yamashita (2008) have reported the beneficial effects of extensive reading on either a number of skills or on general language proficiency. According to Hafiz & Tudor (1989) and Tsang (1996), extensive reading actually improves writing ability. Yang (2001) believes it improves grammar and Grabe & Stoller (1997), Horst (2005), and Pigada & Schmidt (2006) all claim it improves vocabulary. Bell (2001) says it improves reading comprehension and reading speed. However, it should be noted that researchers such as Grabe and Stoller (2002) argue that the benefits of extensive reading are only apparent over the long term which makes research into extensive reading problematic.

There has been scarce attention paid in the literature to the topic of how books should be chosen by L2 readers. As Bamford and Day (1998) note, "there is little research concerning the role of affective factors on the development of L2 reading abilities." This is surprising, since according to Grabe & Stoller (2002), "one major factor that determines success with extensive reading is motivation." There are, however, several studies relating to the way L1 readers choose books. Pressley and Allington (1999), for example, describe research carried out by Palmer, Codling

and Gambrell (1994) in which they interviewed L1 elementary students and found that previous conscious experiences with a book (such as the teacher reading it or seeing their friends reading) it would motivate them to read it themselves. Catherine Sheldrick Ross (1999) looked at how L1 adults make their reading choices and highlights the importance of mood in choosing reading material:

"The bedrock of choice is the reader's mood: what do I feel like reading now? What will I want to read in the future...?"

"Readers overwhelmingly reported that they choose books according to their mood and what else is going on in their lives." (1999:790)

According to Ross, mood is one of "many interrelated considerations" that inform readers' choices of texts. Readers can draw on their "behind the eyes knowledge" (attributed to Smith, 1982) when deciding which books to read. Such knowledge is a combination of prior experience and "meta-knowledge of authors, publishers, cover art, conventions of promoting books and sometimes depended on a social network of family or friends who recommended or lent books."

3) METHODOLOGY

3.1 Aims

The present study is an attempt to investigate the decisions that students make when selecting their extensive reading books. It will describe the reasons that students give for choosing particular books, and examine the correlations between these choices and the same students' subsequent attitudes towards the books that they read and towards extensive reading as a general practice. It is hoped that based on these observations teachers will be able to encourage students to consider a range

of factors when choosing new books, and enable them to make choices that result in effective and enjoyable reading.

3.2 Research questions

This study will attempt to address the following questions:

- What factors do students consider when choosing extensive reading books?
- What correlations exist between factors considered when choosing a book and subsequent attitudes towards that book?
- What correlations exist between factors considered when choosing a book and subsequent attitudes towards the practice of extensive reading?

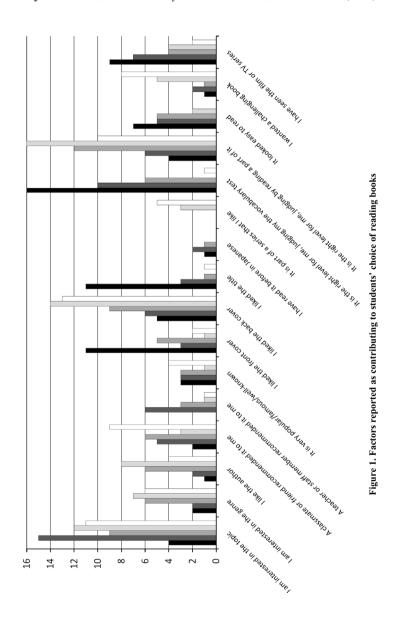
3.3 Context and participants

The project was carried out at Kanda University of International Studies (KUIS), a private foreign language university in Japan. Participants were second year students from three different classes, and all were majoring in English language. Classes at KUIS are streamed by English proficiency level, solely by way of a placement test administered to all students at the end of each school year, which includes speaking, listening, reading and writing components. The three classes chosen to participate each represented one of the three existing tiers of language ability – lower, medium, and upper. Each class studied a compulsory Advanced Reading course for two class periods per week, one of which was devoted to extensive reading. Although each class contained 29 registered students, only data from students who attended class for every stage of data collection is considered here, for a total of 77 respondents (25, 27, and 25 students from the respective classes).

3.4 Data collection

Data for this study was collected through an online survey administered during extensive reading classes. As the survey formed a class activity, it was presented to students as an opportunity to reflect on their reading, and they were given time to discuss their answers in groups after completion. The survey was administered to each class five times throughout one academic year, three times in the first semester and twice in the second semester. Students were asked to complete the survey individually, and allowed as much time to complete it as necessary (which was usually between ten and fifteen minutes).

The survey consisted of questions about what students were currently reading, where and how they had chosen their books, and what opinions they held regarding both the books that they were currently reading and the benefits that they perceived to extensive reading. To provide potential answers for the multiple choice questions on book choice, a separate group of students in a previous semester were asked to brainstorm the factors that they might consider when choosing a book. The researchers then compiled these into a list, and added other answers that they felt might be appropriate. The full 10-question survey can be seen in Appendix A.



4) SURVEY RESULTS

4.1 Questions on book choice

Over the five separate survey administrations, there was no noticeable trend of change in the locations from which students obtained their books. The SALC remained the most common location throughout, with a smaller but still substantial number of students also using the KUIS library. Other locations were minimally reported.

The average number of pages in students' books did not appear to significantly rise or fall over the year. Students most commonly reported reading books in the 51-100 and 101-200 page ranges, with very few reading substantially longer books at any point.

Clearer patterns emerged in the factors that were reported as contributing to students' book choices over the year. As shown in Figure 1 (in which each group of five vertical bars shows the number of students reporting each factor over the five administrations of the survey), factors such as the book's front cover, its title, whether its level matched the student's pre-determined vocabulary level, how easy it looked to read, and the student having already seen a film or TV series based on the book were most commonly reported as the most important contributing factors in students' choices. At the end of the year, the most important factors had become interest in the book's topic, recommendations from classmates and friends, information from the book's back cover, judgment of the book's difficulty as appropriate based on sampling pages from it, and the desire for a more challenging book.

4.2 Questions on attitudes towards students' current books

Several patterns can be observed in responses to these questions over the five survey administrations. Earlier in the year, students perceived themselves to have learned more new vocabulary and grammar than from the books that they were reading later in the year. Despite this, they claimed to have learned more about their later books' topics and

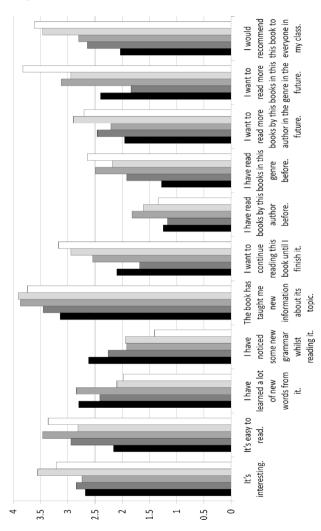


Figure 2. Factors reported as contributing to students' choice of reading books

appear to have enjoyed the later books more, finding them more interesting and easier to read. They showed greater interest in the genres and authors of their later books, and stated that they would recommend them to classmates more strongly. Overall, it seems fair to state that students' attitudes towards their books generally improved over the year.

Mean scores from 1 (strongly disagree) to 4 (strongly agree) for each statement over the 5 rounds of surveys can be seen on the graph in Figure 2.

4.3 Questions on attitudes towards extensive reading

Students appeared to begin the year with generally positive attitudes towards extensive reading, with eight of the eleven statements about the benefits of ER receiving above the hypothetically neutral mean score of 2.5 in the first stage of the survey. They were less inclined to agree with spending class time just reading books, and that it is better for students to choose their own books to read.

This level of positive opinion towards ER was generally maintained throughout the year, with seven of the eleven statements receiving above-neutral scores in the final round of surveys. At this stage, students were now more positive about reading during class time and choosing their own books, and less enthusiastic about the idea of a teacher choosing books for them. They also no longer seemed to agree as strongly that ER helped them to improve their vocabulary or grammar.

Mean scores for each statement can be seen on the graph in Figure 3.

4.4 Correlating book choice factors and attitudes

Some of the factors that students reported as playing an important role in their book choices are perhaps more superficial than others. Factors such as a book's title or cover image do not necessarily require the student to consider how appropriate the book

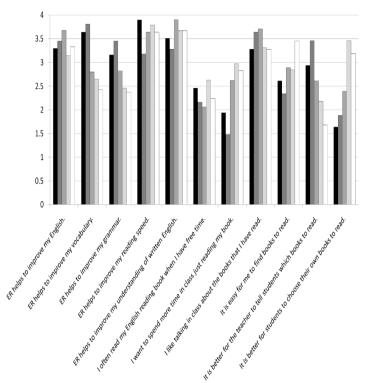


Figure 3. Mean scores showing students' level of agreement with statements about extensive reading

might be for them (as the cover and title may not accurately reflect a book's content or difficulty level). When the attitudes of students who relied on such superficial factors were compared with the attitudes of students who made more informed choices, it was noticed that the former group tended to express less enjoyment of the books and less satisfaction with their choices. Conversely, those who took care to choose books that were not too difficult, or who chose books from a genre in which they had previously enjoyed books, found their reading easier and more pleasurable.

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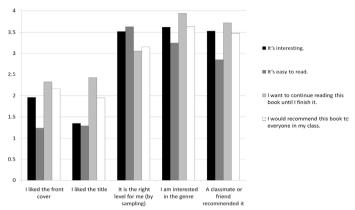


Figure 4. Mean scores showing level of agreement with statements about reading books for students choosing books according to particular factors

Similarly, students whose choices might be considered more superficial expressed less positive attitudes towards extensive reading and less belief in its benefits. More careful book choices appeared to correlate with opinions that ER is beneficial and a productive use of class time.

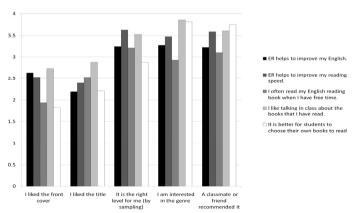


Figure 5. Mean scores showing level of agreement with statements about extensive reading for students choosing books according to particular factors

5) DISCUSSION

5.1 Factors contributing to choice of book

Although students in the participating three classes were not in principle restricted to graded readers, the vast majority of them chose these books for every book that they read. The most likely reasons for this are the ease with which they would be able to read such books, and the availability of them in the library and SALC at KUIS. The extensive reading classes all took place in classrooms adjoined to the SALC, which made this the most convenient location from which to obtain reading books. The SALC contains a large number of graded readers from most of the major publishers, with titles intended to appeal to a wide range of students. It is therefore unnecessary for most students to travel further than the SALC in order to find something to read that appeals to them in both its content and level. Students may also be unlikely to make an effort to read more difficult material, since part of their grade for the advanced reading course depends on the number of books that they are able to get through in a semester.

The factors that students reported as being most significant to them when choosing books tended to be more superficial in the earlier surveys. Basing choices on the attractiveness of the front cover, the catchiness of the title, or the desire to simply get through a book as quickly and with as little effort as possible, is perhaps unlikely to result in students reading books that they actually enjoy. In the later surveys, contributing factors became arguably less superficial, with students relying more on interest in the topic, recommendations from peers, information about the content gleaned from the back cover blurb, and sampling the level of the book by reading the first few pages. These methods of choosing books reflect the kinds of activities that were carried out during extensive reading classes, in which students discussed the books that they read with peers and took part in activities such as predicting

book plots from their blurbs and comparing readers containing the same stories but at different vocabulary levels. It might therefore be suggested that teachers can influence their students' choices of books (at the same time as allowing them freedom of choice) by encouraging them to think more carefully when at the bookshelf and choose books that correspond to the their personal preferences.

While this study did not explore the effect that "mood" plays in determining students' book choices, the other factors mentioned by Ross (1999), notably the "behind the eyes knowledge" and the influence of social networks, do feature in the findings. Book recommendations from friends and classmates became a more commonly important factor over the course of the year, and more so than recommendations from teachers and other staff members. This perhaps supports Ross's conclusion that, "recommendations are important, but only from a trusted source", with non-peers being apparently less trusted.

5.2 Correlations between book choice and attitudes

The results described in section 4 quite clearly indicate that students enjoy their books and think more highly of extensive reading when they make an effort to choose books that are appropriate for them in content and level. While it is often suggested that teachers should act as model readers in the reading classroom, and while students may be inspired to read a book after seeing a teacher enjoy it, it does not seem to be advisable for teachers to recommend books to students to the extent that students subsequently disregard their own preferences. It may also be necessary for students to be trained in selecting books that they will appreciate, and not to simply choose the nearest or shortest text in order to obtain credit with the least possible effort. The benefits of graded readers (both pedagogical and practical) should not mean that students are limited to books that they do not want to read, as if

the goal of ER is to encourage students to gain a reading habit they are only likely to do so with material that they choose to read without being told to do so.

6) CONCLUSION

6.1 Summary of findings and implications

It has been suggested that extensive reading students will benefit more from self-directed reading if they choose books to suit their own personal ability, interests, and preferences. They will not only enjoy such books more than books assigned by a teacher or selected without care, but also find them easier to read, more successfully facilitating the extensive reading that they are supposed to be doing. Teachers should encourage their students to think carefully about the books that they intend to read, and also to reflect on them after reading to decide if they will enjoy similar books in the future. It is likely that friends and classmates with similar interests will be better suited than teachers to recommend reading material.

6.2 Limitations and suggestions for further study

Further data is to be collected and analysed following this study, in the hope of obtaining a broader and more reliable view of the ways that students choose their books and the links between these and their enjoyment of extensive reading. Statistical correlations will be calculated when a larger set of data is available.

The participants in the present study were students in three classes, taught by two different teachers. It is entirely likely that different classroom teaching methods and activities employed by different teachers would result in different book choices being made and different attitudes towards books. It would therefore be desirable to collect data from a wider range of classes, and also to report on the things that take place in each class that might influence these results.

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APPENDIX A – Extensive reading book selection survey

1.	Please enter your student number
2.	What is the title of your current book?
3.	Who is the author of your current book?
4.	Where did you find your current book?
	The SALC The KUIS library Borrowed it from a friend
	Book shop Another library Other
5.	How many pages does your book have?
	0-50 101-200 301-400 Over 500
	51-100 201-300 401-500
6.	How many pages of your book have you read so far?
	0-10 51-75 151-200
	11-25 76-100 201-300
	26-50 101-150 Over 300
7.	Why did you choose your book? (Select as many reasons as you want)
	I am interested in the topic I liked the title
	I am interested in the genre I have read it before in Japanese
	I like the author It is part of a series that I like
	A classmate or friend It is the right level for me,
	recommended it to me judging my the vocabulary test
	A teacher or staff member It is the right level for me,
	recommended it to me judging by reading a part of it
	It is very popular/famous/ It looked easy to read
	well-known
	I liked the front cover I wanted a challenging book

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	I liked the back cover		I hav	e seen th	ne film o	or TV se	eries	
8.	8. Which is your MOST IMPORTANT reason (select only one)							
	I am interested in the topic		I like	ed the title				
	I am interested in the genre		I hav	ve read it before in Japanese				
	I like the author		It is p	part of a series that I like				
	A classmate or friend		It is t	s the right level for me,				
	recommended it to me		judgi	dging my the vocabulary test				
	A teacher or staff member		It is the right level for me,					
	recommended it to me	judging by reading a part of it						
	It is very popular/famous/		_ It looked easy to read					
	well-known							
	I liked the front cover		I war	nted a ch	allengir	ng book		
	I liked the back cover I have seen the film or TV series					eries		
9. Thinking about your current book, do you agree or disagree with the								
9.	Thinking about your current book,	do y	you aş	gree or	disagre	e with	the	
9.	Thinking about your current book, following statements?	do y	you aş	gree or	disagre	ee with	the	
9.		do y	you aş					
9.		do y	you aş	Disagree a lot			Agree	
		do	you aş	Disagree	Disagree	Agree	Agree	
(a)	following statements?	do y	you aş	Disagree	Disagree	Agree	Agree	
(a) (b)	following statements? It's interesting		you aş	Disagree	Disagree	Agree	Agree	
(a) (b) (c)	following statements? It's interesting It's easy to read	n it.		Disagree	Disagree	Agree	Agree	
(a) (b) (c) (d)	following statements? It's interesting It's easy to read I have learned a lot of new words from	n it. ading	; it.	Disagree	Disagree	Agree	Agree	

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(g) I ha	ave read books by this author before.	_			
(h) I have read books in this genre before.					
(i) I want to read more by this author in the future.					
(j) I want to read more in this genre in the future.					
(k) I would recommend this book to everyone in my class					
10. Thinking about extensive reading in general, do you agree or disagree with the following statements?					
		Disagree	Disagree	Agree	Agree
		a lot	a little	a little	a lot
	ensive reading helps to improve my glish.				
	tensive reading helps to improve my cabulary.				
	rensive reading helps to improve my mmar.				
	tensive reading helps to improve my ding speed.				
	tensive reading helps to improve my derstanding of written English.				
	ften read my English reading book en I have free time.				

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(g) I want to spend more time in class just reading my book.	_	 	
(h) I like talking in class about the books that I have read.	_	 	
(i) It is easy for me to find books to read.		 	
(j) It is better for the teacher to tell students which books they should read.	_	 	
(k) It is better for students to choose their own books to read.		 	