Exploring EFL university learners’ acquisition of advanced reading skills in the Yemeni context

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ABSTRACT
Reading is an essential language skill for enhancing learners’ performance at various levels of study. However, EFL learners at the tertiary level encounter reading difficulties, particularly in acquiring advanced reading skills, which have affected their reading comprehension and resulted in low academic performance achievement. This is probably attributed to various factors, including learners’ lack of effective reading strategies. A study that exclusively explores reading difficulties encountered by EFL university learners, reasons for the difficulties, and strategies adopted to overcome the difficulties and develop advanced reading skills seem to be scarce in the literature. Therefore, the main purpose of this study was to explore the acquisition process of advanced reading skills in EFL tertiary context at a private university in Yemen from learners’ perspective. The study adopted a qualitative approach to gather data from EFL tertiary learners through a focus group discussion. The data were analyzed manually using the indexing approach. Findings revealed that learners face reading difficulties such as inference making, getting the gist of the text, and managing the reading tasks. These difficulties were attributed to linguistic and non-linguistic reasons, and metacognitive, cognitive, and social-affective strategies were used in reading. The study recommends engaging EFL learners in intensive and extensive reading to help them apply the strategies they learn and develop advanced reading skills and better academic performance. Future research studies may focus on strategies for reading fluency.

Keywords: Advanced reading; EFL tertiary context; reading difficulties; reading strategies

INTRODUCTION
Reading is an essential receptive language skill required for academic achievement. It is perceived as a vital critical thinking process for learners’ success at tertiary level (Veeravagu et al., 2010). In such a process, learners at the university level need to develop advanced reading comprehension skills (Hermida, 2009; Liu & Brown, 2019; Veeravagu et al., 2010; Zhussupova & Kazbekova, 2016) to cope with academic tasks (Liu & Brown, 2019). This can be achieved by engaging learners in more reading experience (Clinton, 2019; Perfetti et al., 2005) through advanced reading strategies (Perfetti et al., 2005) which are crucial for getting the deepest meaning of reading texts (Suraprajit, 2019).

Scholars have provided various definitions of reading. For instance, Kasim and Raisha (2017) viewed reading as a ‘thinking process’ that leads to inferring meaning from the text. Reading can also be defined as the interaction between the reader, reading text and environment in a sociocultural context (Trehearne & Doctorow, 2005). It is a
cognitive process in which the reader interacts with the text and author’s ideas to construct meaning in relation to his previous knowledge (Veeravagu et al., 2010). Based on these definitions, reading can be perceived as a process of a complex interaction between the reader and the text in which prior knowledge and reading strategies are used to infer and construct meaning.

The interaction between the reader and the text needs to be effective for constructing meaning (Qrqez & Ab Rashid, 2017; Yukselir, 2014). However, in the academic context, the interaction between university students as readers and the ideas in the text may not be effective. This is probably due to the fact that some university students may lack academic reading skills required for university-level reading which is different from high school reading (Hermida, 2009). This shift from school context to the university context might have created certain reading difficulties for learners. These difficulties are perceived as lower abilities in reading than expected in equivalent peers in the same learning context (Lyon et al., 2003). Such difficulties which might root in school and continue during college education (Wulfemeyer, 2019) have led to the unsatisfactory academic achievement of learners (Tarchi, 2015).

In EFL context, reading difficulties vary based on reader’s experience. Struggling readers face reading difficulties in understanding new vocabulary, finding out specific information and identifying the topic of text (Fitriani, 2014), which are related to basic (low-order cognitive) skills (Allen & Zygouri-Coe, 2019). On the other hand, advanced readers may encounter difficulties related to high-order cognitive skills (Tarchi, 2015) which include difficulty in understanding the socio-cultural aspects of the target language, linking the ideas of the text, and distinguishing between main points and supporting points (Kasim & Raisha, 2017), and difficulty in analyzing, inferring, and evaluating information in the text (Kendeeou et al., 2014).

The aforementioned difficulties may be due to the fact that university students employ a surface approach to reading in the context where they need to adopt a deep approach which focuses on the analysis, synthesis and evaluation of the text (Hermida, 2009). The former approach focuses on low-order cognitive skills while the latter is concerned with high-order cognitive skills.

Reading difficulties can be attributed to linguistic and/or non-linguistic reasons. Linguistic reasons include lack of lexical, semantic and syntactical knowledge; and non-linguistic reasons involve lack of knowledge about effective reading strategies, lack of social-cultural knowledge of the target language text, lack of prior knowledge about the text, and lengthy texts (Kasim & Raisha, 2017). Some other reasons for reading difficulties include lack of reading strategies (Kasim & Raisha, 2017), nature and type of text, reader’s experience, and context (Afflerbach et al., 2008).

Reading strategies are viewed as one of the vital tools that can help readers deal with reading difficulties (Afflerbach et al., 2008; Samad et al., 2017), enhance their reading skills (Afflerbach et al., 2008; Poole, 2010; Suraprajit, 2019) and, as a result, lead to the achievement of the main purpose of reading (Kenner & Weinerman, 2011; Rasinski, 2019).

Afflerbach et al. (2008) made a clear distinction between reading strategies and reading skills. The authors viewed reading strategies as “deliberate goal-directed attempts to control and modify the reader’s efforts to decode text, understand words and construct meanings of text time” while they perceived reading skills as “automatic actions that result in decoding and comprehension with speed, efficiency and fluency, and usually occur without awareness of the components or controlled involved” (Afflerbach et al., 2008, p. 368).

Reading strategies have various classifications in literature. They can be top-down and bottom-up (Goodman, 1970); metacognitive, cognitive and support strategies (Sheorey & Mokhtari, 2001); or global, problem-solving and support (Poole, 2010). The classification adopted in this study involves the use of metacognitive, cognitive and social-affective developed by Chamot and Kupper (1989) which seem to match Sheorey and Mokhtari’s (2001) strategies. These strategies may include micro strategies such as silent and fast reading (Ari, 2017), inference making (Kendeou et al., 2014), focusing on the pattern of the text (Namjoo & Marzban, 2014), reading with peers (Tarchi, 2015), and searching for information in various resources, synthesizing information and evaluating it (Grabe, 1991).

Metacognitive reading strategies, which involve planning, monitoring and evaluation (Iwai, 2011) can help learners develop critical thinking skills (Namjoo & Marzban, 2014) and enhance their reading performance (Ahmadi et al., 2013). Metacognitive strategies also help to monitor cognitive processes, and improve cognitive and social-affective strategies, in addition to the achievement of reading tasks’ goals (Iwai, 2011).

Cognitive strategies focus on interacting with the text through analyzing, reasoning, and summarizing to create meaningful structure of the text (Sahro, 2014). In reading, cognitive skills are stimulated through the engagement of learners in a direct interaction with reading texts where cognitive strategies, such as guessing meaning from context, inferring unstated information and ideas, are used (Wahyono, 2019). Using these strategies can help learners develop cognitive skills which are vital for enhancing academic reading skills (Liu & Brown, 2019).
Social-affective strategies are practised through cooperative learning. These strategies are effective for developing learners’ reading skills as they facilitate sharing prior knowledge related to the text (Tarchi, 2015), help learners deal with learning difficulties, achieve the reading purposes (Liu & Brown, 2019), and enhance their performance (Havens & Williams, 2019; Warriccaen et al., 2019).

Several recent studies have been conducted to investigate reading comprehension in relation to various variables. For example, Kasim and Raisha (2017), and Qozez and Ab Rashid (2017) investigated reading comprehension difficulties among EFL learners at the university context. Major findings indicated that learners encountered difficulties in comprehending new vocabulary. Al Seyabi and Tuzlukova (2015) investigated reading difficulties among EFL school and university learners, and strategies used to deal with the difficulties. Findings revealed that comprehending new vocabulary was the main difficulty encountered by learners. Manihuruk’s (2020) investigation of correlation between learners’ knowledge of vocabulary and reading comprehension showed a moderate positive correlation between knowledge of vocabulary and reading comprehension performance. However, unfamiliar vocabulary can be inferred from the context, particularly in advanced reading where the focus of reading is on high-order cognitive skills such as inference making and critical evaluation (Kendeou et al., 2014).

In the Arab EFL tertiary context, some studies have investigated learners’ reading problems, strategies and comprehension skills. For instance, Raihan and Nezami (2012) investigated reading problems faced by Arab EFL university learners in Saudi Arabia. Findings revealed that learners faced difficulty in constructing meaning of the text due to lack of vocabulary. In the Yemeni EFL university context, Al-Sobhani (2013) investigated reading strategies used by undergraduate learners and found that learners used problem-solving strategies more than global and support strategies. Al Seyabi and Tuzlukova (2015) investigated reading problems encountered by Omani EFL students at post-basic and foundation university programmes and the strategies used to deal with the problems. Findings showed that, in both programmes, students faced problems related to vocabulary. Findings also revealed that students at foundation programme used higher strategies than school students. Ibrahim and Ahmed (2020) investigated teachers’ perceptions of how EFL university learners in the Sudanese context can improve reading comprehension skills and found that learners’ knowledge of vocabulary can help to improve reading skills. The study also revealed that EFL learners faced reading difficulties such as inferring meanings of words from context, finding explicit and implicit information in the text, linking ideas of the text and identifying the structure of the text. Investigating reasons behind reading difficulties which seem to be neglected in the previous studies can bring more insights into the reading process and help learners and teachers overcome the difficulties. Muijselaar et al. (2017) and Mehrdad et al. (2012) investigated the interrelationship of reading strategies and reading comprehension at school and university levels respectively. Findings of the two studies revealed a significant effect of learners’ awareness of reading strategies on reading comprehension. Muijselaar et al. (2017) suggested investigating high-order cognitive reading strategies that university learners should be equipped with. However, social-affective strategies, which advocate cooperative learning that contribute to sharing and constructing knowledge, based on social constructivist theory (Vygotsky, 1978), are neglected in the university context (Havens & Williams, 2019). These strategies are important for the development of cognitive and metacognitive strategies (Havens & Williams, 2019). This has provided a scope for investigating the three types of reading strategy (metacognitive, cognitive and social-affective) thoroughly and empirically.

Learners are the vital figures in the teaching and learning process as stressed by the learner-centered approach (Doye, 2012). They are the best informants about their reading experiences (Liu & Brown, 2019) and, thus, investigating the acquisition process of advanced reading skills from the perspective of learners who suffer the problem may give insights into the theoretical knowledge about how advanced reading skills are acquired. The study can help learners, teachers, curricula developers and policy makers be aware of the acquisition of advanced reading skills at the tertiary level. This may enhance the learning and teaching process and contribute to the development of EFL advanced reading skills that can lead to the enhancement of learners’ academic performance at the tertiary context.

Based on the practical experience of the researcher as an EFL teacher for reading courses to EFL students in a private university for a couple of years and also on review of literature on reading comprehension (e.g. Afflerbach et al., 2008; Hermida, 2009; Liu & Brown, 2019; Muijselaar et al., 2017; Wulfemeyer, 2019), EFL learners at tertiary level encounter some difficulties in acquiring advanced reading skills (e.g. Wulfemeyer, 2019) caused by some factors that need to be investigated (Dirgantari & Susantiningdyah, 2020). Hence, identifying reading difficulties can be the first step towards adopting reading strategies which are crucial for overcoming the reading difficulties (Martin, 2019) and enhancing learners’ advanced reading skills (Kraut et al., 2016; Suraprajit, 2019; Wulfemeyer, 2019). Yet, reading strategies have not been investigated in-depth and holistically from...
EFL learners’ perspective (Qrqez & Ab Rashid, 2017) and through interviews (Chen & Chen, 2015).

Additionally, a study that exclusively and empirically explores potential reading difficulties, reasons and reading strategies, is scarcely found. Thus, the main purpose of this study was to explore EFL tertiary learners’ perceptions on the acquisition of advanced reading skills to give insights into the difficulties they encounter during reading. reasons behind difficulties, and the strategies adopted to deal with the difficulties and enhance advanced reading skills.

**METHOD**

The main focus of the study was to explore the advanced reading process at EFL tertiary level in a private university in Yemen. As such, I thought of engaging learners in an introspective process (Crook, 2012) in which they reflected on the reading process of the advanced reading course. The qualitative approach was adopted for collecting data (Creswell, 2014).

**Participants**

Participants of the study were second level female students in the department of English, in a private university, in the second semester of the academic year 2015-2016. They were native speakers of Arabic and studied English as a foreign language for six years in public schools or 12 years in private schools before joining university. At the university, they had already studied two reading comprehension courses (I & II) and were supposed to have gained pre-requisite reading skills for the advanced reading course. Of the 97 students who enrolled for the course in two groups (1 & 2), only 17 students (10 from group (1) & 7 from group (2)) agreed to participate in a focus group discussion.

**Instrument**

A focus group discussion was used to gather data (Nyumba et al., 2018) from learners. The focus group discussion assisted in eliciting participants’ perspectives about the acquisition process of the advanced reading skills i.e. difficulties learners encountered, reasons behind difficulties and strategies they employed to deal with difficulties and achieve the intended advanced reading purpose.

**Data collection procedures**

One week before the end of the semester (week 11), I got permission from the English department at the private university to conduct the study. One week later, I visited the students and requested volunteers from the two groups to participate in a focus group discussion, widely used in qualitative research (Nyumba et al., 2018), to gather in-depth and intensive data. I made it clear to the students that it would be an informal discussion about the reading process they had undergone during the study of the advanced reading course. In so doing, the plan was prepared; the purpose of the study and the thoughts to be discussed were written down; the place and time of the discussion were determined and the number of the group members was decided. The number of participants (10 or 7) was big enough for discussing and generating the participants’ perspectives and small enough to manage (Rabiee, 2007). I informed the participants that the collected data would be used for research purposes and their personal information would remain confidential. I also informed them that they were allowed to speak Arabic if they were not able to express their thoughts in English. However, only very few of them (3 of the 17) used some Arabic phrases which were translated by the researcher into English.

I invited the participants of group one to the focus group discussion in the due time which lasted for 90 minutes. I welcomed the participants and sought their permission to tape-record the interview so that I would not miss the important details they would provide. I told them that there would be no wrong answers and they could express their views freely even if others would not agree with them. I also informed them that everyone should feel free to withdraw any time during the discussion if she does not feel relaxed. However, only one student left towards the end of the focus group discussion as it was time for her to go home.

During the focus group discussion, I acted as a moderator to organize the discussion, give everyone a chance to express her opinion, and probe participants to get thorough ideas about the issues discussed. The participants were first requested to talk about the difficulties they encountered during advanced reading course and why they thought they faced these difficulties.

During the discussion, I took notes of the main points provided by the participants, in addition to audio-taping the discussion. After saturation was reached (Mason, 2010), I summarized the difficulties and reasons behind the difficulties discussed to seek approval from participants that the difficulties and reasons they mentioned were the ones they had experienced during the course. This was done to ensure the reliability of the data (Lincoln & Guba, 2009). Then the participants were asked about what roles they played and what the teacher did in reading classes to infer adopted reading strategies. I ended up summarizing the main points of discussion and got participants’ approval for what they had said about reading strategies. The same procedures were employed with the participants of group two.

**Data Analysis**

The main analysis of the collected data was done after the focus group discussions were completed. The initial analysis started during the focus group discussions. Then the audiotaped data were transcribed and grammatical errors in the
participants’ utterances were corrected. The Arabic phrases used by some students were translated into English. Kvale’s (1996) methods were adopted for analyzing and interpreting the interviews i.e. summarizing the meaning expressed by interviewees into brief statements, coding meaning into categories, creating coherent stories, interpreting deep meaning of the text and generating meaning through different methods such as words, and figures. The emerging themes of difficulties, reasons and strategies from the discussions of the two groups were integrated and shown in Figure (1).

**FINDINGS AND DISCUSSION**

Findings elicited from the analysis of focus group discussions revealed that EFL learners at the private university encountered difficulties during the reading process of the advanced reading course which were attributed to certain reasons. Findings also revealed the strategies used to deal with the reading difficulties. Figure (1) summarizes the emerging themes of the reading difficulties encountered by learners, reasons behind difficulties and the reading strategies adopted by learners.

**Reading Difficulties**

The reading difficulties that participants encountered during the study of the advanced reading course are discussed below.

**Inferring meanings of unfamiliar words from context**

Most of participants reported that they faced difficulty in inferring meanings of unfamiliar words from context. They narrated: “We face great difficulty in eliciting the meaning of new words in the text”. This finding is similar to findings of some studies conducted on reading comprehension at EFL tertiary level such as Kasim and Raisha (2017) and Manihuruk (2020), which revealed that learners faced great difficulty in inferring meanings of words from context. Some ESL teachers view vocabulary vital for mastering reading skills (Hugo, 2014; Zhang, 2012) and tend to teach new words in their reading classes (Kraut et al., 2016) which is not the main focus of reading comprehension particularly for advanced readers; in communicative language, the focus in reading should be on the discourse rather than on vocabulary which can be learnt through an adequate exposure to the language (Peters, 2018) as meaning can be guessed from context (Hardanti et al., 2015).

**Getting the gist of the reading text**

Comprehending the gist of the reading text was another difficulty encountered by learners. Some participants pointed out that they did not sometimes understand the meaning of the whole text or what the text was about. This is similar to findings of the studies conducted by Ibrahim and Ahmed (2020) on reading comprehension among Arab EFL university
learners which indicated that learners face difficulty in linking the ideas of the text to construct general meaning. For constructing comprehensive meaning of the reading text, different skills are required to interrelate and coordinate (Qrqez & Ab Rashid, 2017), not just at the word and sentence level, but also at the text level (Qrqez & Ab Rashid, 2017).

**Inferring implied ideas**
Participants mentioned that they only understood the stated ideas in the texts, but they found inferring implied ideas problematic. This finding is similar to that of Ibrahim and Ahmed (2020) in their study on reading which concluded that inferring implied information and ideas in the reading text is a great difficulty encountered by EFL university learners. Eliciting implied ideas is the most crucial and high-order reading comprehension skill (Tarchi, 2015), which requires advanced reading strategies (Kendoue et al., 2014) that can enhance learners’ reading comprehension (Kendoue et al., 2014).

**Managing reading tasks**
Participants also faced difficulty in managing reading tasks. They mentioned that, for a long time, they did not know how to read and what to do when they read. Some participants’ narrations emphasized the important role of the teacher in making learners aware of reading strategies: “Teachers should encourage us and teach us how to read”. Ibrahim and Ahmed’s (2020) study revealed a similar finding. The authors indicated that EFL university learners face difficulty in managing to link the ideas in the different parts of the text. However, guiding learners to use effective reading strategies will help them manage reading and enhance their reading skills (Afflerbach et al., 2008).

**Reasons for reading difficulties:**
Reading difficulties that learners encountered in the advanced reading course could be attributed to the following reasons discussed below.

**Lack of vocabulary**
Some participants mentioned that the reasons behind reading difficulties could be learners’ lack of vocabulary. This is similar to findings in Raihan and Nezami’s (2012) study which refers the difficulty in constructing meaning to the lack of learners’ vocabulary. Vocabulary knowledge, which can be developed through intensive and extensive reading (Guo, 2020) is important for comprehending reading texts, enhancing reading habits (Guo, 2020; Mermelstein, 2014; Nergis, 2013) and developing reading skills (Perfetti et al., 2005).

**Lack of effective reading strategies**
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**Lack of effective reading strategies**
Some reading difficulties such as difficulty in understanding the meaning and general idea of the text could be attributed to the lack of effective reading strategies as narrated by participants: “Some
Yousefi, 2015). When teachers develop motivated learners, the latter can find their own way to enhance their reading skills (Mermelstein, 2014).

Reading strategies adopted by learners:
Findings revealed strategies that learners adopted to deal with reading difficulties in the advanced reading course. These strategies include (a) cognitive, (b) metacognitive and (c) social-affective. This finding is similar to findings of studies conducted by Al Seyabi and Tuzlukova (2015) and Al-Sobhani (2013) which revealed learners’ use of cognitive, metacognitive and support strategies. The third type (support) is equivalent to social-affective strategies used by learners in the current study. The above macro strategies are sub-classified into some further micro strategies as follows:

Cognitive strategies:
Using cognitive reading strategies in class can help EFL learners achieve the objectives of reading comprehension and enhance their reading skills (Wahyono, 2019). Findings showed that cognitive strategies used by learners involve the following:

Focusing on a specific sub-reading skill
Participants mentioned that, in every reading class, they had the opportunity to practise a particular sub-reading skill. They stated: “In every class, we read different types of texts and practised one skill. For example, in one class, we learnt to elicit the main idea in every text”. Focusing on a specific sub-reading skill in every class repeatedly using different exercises assists learners to improve reading skills effectively (Kraut et al., 2016).

Reading between lines
Reading between lines was a strategy used in reading classes. This strategy was stated by some participants: “I learnt how to elicit the topic of the text”; “I learnt how to answer questions based on deep understanding”, and “We learnt some reading skills such as how to elicit main idea and sub ideas in the text”. This advanced reading strategy (Tarchi, 2015), which adopts the deep reading approach (Hermida, 2009) helps readers to gain deeper understanding by going beyond the text (Suraprajit, 2019).

Silent and fast reading
Silent and fast reading was a strategy that participants practised throughout the course as they narrated: “We practised silent and fast reading in class”. This strategy is perceived as important for advanced learners (Korinth & Fiebach, 2018) who require advanced language to develop their advanced reading skills (Ari, 2017).

Focusing on the pattern of the text
The identification of the pattern of the text was one strategy that participants employed during reading. This was evident in the participants’ talk: for example, “We learnt to identify different patterns of texts”. They believed that this strategy helped to follow the flow of ideas and details. Awareness of the text pattern helps to determine the central idea and details (Rohman, 2017), increase the comprehension of the reading text (Namjoo & Marzban, 2014), and facilitate learners’ comprehension, fluency and efficiency (Meyer & Ray, 2011).

Metacognitive strategies:
Metacognitive strategies adopted in advanced reading classes include reading different resources for extra information and doing more reading at home. These strategies help readers to be aware of what they are going to read (Meniado, 2016) and also assist in monitoring cognitive strategies (Al Seyabi & Tuzlukova, 2015) and developing fluent reading skills (Grabe, 1991).

Reading for extra information
Gathering information by reading various sources was a new experience for participants. This was clearly stated by some participants: “We learnt how to search for information from different reading sources”; and “We learnt to read and summarize texts”. At this advanced level, developing metacognitive skills enable learners to synthesize and evaluate information from different sources (Grabe, 1991).

Doing more reading at home
Most of the participants believed that reading extra materials outside class helped them improve their reading skills. They stated: “The teacher used useful strategies by asking us to do more reading at home” and “The teacher gave us more assignments on reading”. Giving learners the opportunity to do such extensive reading tasks can help in activating learners’ prior knowledge, develop their cognitive reading strategies and skills (Afflerbach et al., 2008) and transfer such strategies to new reading tasks (Chamot & Kupper, 1989).

Social-affective strategies:
Findings revealed that social-affective strategies were adopted during the advanced reading course. These strategies, which include reading with peers and reading authentic texts, aid learners share prior knowledge of the reading text (Tarchi, 2015) and attain the reading purpose (Liu & Brown, 2019).

Reading with peers
Participants mentioned that they used the strategy of reading with peers in class which gave them the opportunity to “learn from each other and develop thinking skills”. This finding was emphasized by Tarchi (2015). The strategy of reading with peers develops learners’ critical thinking and reading comprehension skills (Tarchi, 2015), in addition to
their metacognitive skills (Kenner & Weinerman, 2011).

Reading authentic texts

Reading authentic texts was adopted and admired by participants who emphasized that “one of the good strategies that the teacher used is providing authentic passages for reading exercises in class”. They found this strategy effective as it provided them with the opportunity to work on texts about real life issues such as fashion, technology and war which helped them visualize the context of reading. This strategy is supported by the view that working on authentic texts is a challenging and risk-taking task which can help to enhance EFL/ ESL learners’ reading comprehension skills (Taghavi & Aladini, 2018). As such, this strategy can help to prepare EFL learners for the actual life situation where they have to read and react to authentic texts (Taghavi & Aladini, 2018).

CONCLUSION

The study aimed to explore the acquisition of advanced reading skills among EFL learners at tertiary level in Yemeni context. It has addressed the gap in literature pertaining to reading difficulties encountered by learners, reasons behind difficulties and strategies adopted to deal with the difficulties and achieve the intended advanced reading skills. In the acquisition process of advanced reading skills, learners face linguistic and non-linguistic difficulties. These difficulties can be attributed to factors related to learners, text and instruction.

Engaging learners in a reading process using a multifaceted reading strategy (metacognitive, cognitive and social-affective) enable them to deal with emerging reading difficulties and move towards acquiring the intended advanced reading skills. Besides, focusing on the three types of strategy will develop critical and autonomous readers who are well-equipped with effective reading strategies.

EFL learners should be motivated to approach reading as future life skill; and reading strategies should be introduced gradually during reading classes. This can be done by adopting a learner-centered approach in reading where the teacher plays the role of a facilitator and provides learners with the opportunity to have their own reading text preferences. This can help learners apply reading strategies they learn and examine which strategy fits what text and context. Furthermore, integrating intensive and extensive reading approaches can develop their own strategies over time, which will eventually lead to the enhancement of advanced reading skills and academic performance.

Further studies can investigate reading strategies in relation to reading fluency and which type of strategy has more impact on fluency. For collecting more reliable data on reading strategies used in class, observation can be an effective research tool.

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