



International Journal of Current Research Vol. 11, Issue, 01, pp.296-301, January, 2019

DOI: https://doi.org/10.24941/ijcr.33380.01.2019

#### RESEARCH ARTICLE

# THE IMPACT OF HOME MILIEU ON THE IMPROVEMENT OF YOUNGSTERS' LITERACY PROFICIENCIES

# \*1Sepideh Moghaddas Jafari and 2Tengku Sepora Tengku Mahadi

<sup>1</sup>PhD Scholar, School of Languages, Literacies and Translation, Universiti Sains Malaysia, Malaysia <sup>2</sup>Professor Dr. and Dean, School of Languages, Literacies and Translation, Universiti Sains Malaysia, Malaysia

#### **ARTICLE INFO**

#### Article History:

Received 10<sup>th</sup> October, 2018 Received in revised form 26<sup>th</sup> November, 2018 Accepted 24<sup>th</sup> December, 2018 Published online 30<sup>th</sup> January, 2019

#### Key Words:

Home Setting, Literacy, Literacy Proficiencies, Youngsters, Youngsters' Literacy – Improvement.

#### **ABSTRACT**

This study is proposed to explore, inspect, scrutinize, and discuss about how the home environment can be very effective and crucial in the improvement of youngsters' literacy proficiencies. In effect, this study is planned to shed light on the impact of home environment on the children's literacy development. To achieve the aim of the study, some of the principal subjects, topics, theories, and points which can be connected to the objective of article are introduced, clarified, and discussed. Afterword, they are followed by a precise discussion and conclusion. On the whole, this paper attempts to highlight the importance of the home setting on the youngsters' literacy improvement. For the most part, this article detects and uncovers the gains and advantages of the issue, or to be more precise, it tries to illuminate the consequences and advantages that the mentioned setting can have for the development of youngsters' literacy proficiencies. The findings highlight the significance of the home setting on the children's literacy improvement as well as the benefits which this context can make in children's education.

Copyright © 2019, Sepideh Moghaddas Jafari and Tengku Sepora Tengku Mahadi. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

Citation: Sepideh Moghaddas Jafari and Tengku Sepora Tengku Mahadi, 2019. "The impact of home milieu on the improvement of youngsters' literacy proficiencies.", International Journal of Current Research, 11, (01), 296-301.

# INTRODUCTION

The premature infantile years are decisive and critical in youngsters' literacy improvement in light of the fact that the development of language and literacy starts during childbirth and is a long lasting procedure. The principal and main purpose or utility of language is to communicate. In early stages, children utilize cries, burbles, babbles, murmurs, numerous gesticulations as well as motions and facial languages to communicate and converse. All through the infantile and preschool years, kids make headway or better to say, advance in their ability to communicate by jabbering, prattling, saying vital words and proceeding to extend their vocabulary. In reality, language improvement hastens quickly in the preschool years. The rising and developing ability to utilize language to communicate is a milestone or a momentous point of development that discriminates and differentiates preschoolers from babies, newborns, and little children. As kids' vocabularies expand and grow and they utilize more compound and intricate sentences, their literacy skills arise and materialize. This Article attempts to investigate and highlight the impact and importance of home setting on the literacy improvement of youngsters.

PhD Scholar, School of Languages, Literacies and Translation, Universiti Sains Malaysia, Malaysia.

It should be mentioned that the term "youngsters" in this paper mostly refers to *kids* or *preschool children*.

#### Objectives and research questions of the study

# The objectives of this study are:

- To identify the impact of home milieu on the improvement of youngsters' literacy proficiencies.
- To investigate how the home milieu can be very effective and crucial in the improvement of youngsters' literacy proficiencies.

In line with the objectives of the study mentioned above, the following research questions have been drawn up. They are:

- What is the impact of home milieu on the improvement of youngsters' literacy proficiencies?
- How can the home milieu be very effective and crucial in the improvement of youngsters' literacy proficiencies?

<sup>\*</sup>Corresponding author: Sepideh Moghaddas Jafari,

#### LITERATURE REVIEW

Home environment: As Rubinstein and Parmalee (1992) believe, the home, in effect, is the place where persons can show things that deliver a sense of their inheritance and legacy, past experiences, activities, achievements and significant as well as expressive relationships. The home is additionally someplace that individuals can engage and appreciate mingling, interfacing and partaking their epoch, moments, assets and vitality with family and companions. According to McGuire, et al. (1996) a sense of reason, decision and switch can be delighted in as the home setting since the home milieu expedites occasions and chances in lieu of "mastery, competence, interaction, privacy and stimulation" (p.207). In fact, home is the place attachment. Place attachment is a spectacle by means of which or according to which a person's association with the milieu is established and advanced through "interactions with the setting" (Kyle, et al., 2005, p.155), that are supplementary fortified by the feelings, capability and recollections connected with these experiences (Low and Altman, 1992, cited in Kyle, et al., 2004). Place connection is a scene whereby a person's association with the earth is built up. Hence attachment, connection or association to a residence and the items in that is esteemed and reinforced in light of the fact that it advances useful request and independence, sociocultural countenance and some feeling of individual distinctiveness and personality (Dovey 1985; Rubinstein, 1989). The mixture of the three mentioned utilities unavoidably offer occasions and chances to inhabitants' genetic and affiliate needs portrayed or represented inside the home environment through an assortment of locally situated instrumental and expressive experiences.

Literacy and literacy skills: According to Merriam-Webster Online Dictionary, literacy is customarily comprehended as the capacity to read, write, and utilize arithmetic (http://www.merriamwebster .com/dictionary /literate). The contemporary connotation of the word has been extended to take account of the capacity to utilize language, statistics, figures, imageries, PCs, and further rudimentary and fundamental means to comprehend, communicate, an impart, beneficial knowledge and utilize the leading sign structures of a nation or a culture (UNESCO, 2006). The notion of literacy is growing in OECD nations to signify aptitudes, dexterities, and abilities to get to, reach, and obtain knowledge through technology and capacity to evaluate complex contexts (Ibid). UNESCO (2004, p.13) introduces literacy as "the ability to identify, understand, interpret, create, communicate and compute, using printed and written materials associated with

identify, understand, interpret, create, communicate and compute, using printed and written materials associated with varying contexts". While labeling literacy as "a continuum of learning", it (Ibid, p.13) further claims that literacy comprises a continuum of learning in empowering people to accomplish their goals, to build up their insight and potential, and to partake completely in their group, public, and more extensive society. Precisely put, the term 'literacy' or 'being literate' is characterized in various techniques, and all of the descriptions remain consistently developing. The notion of 'literacy', for instance, at times alludes just to reading, once in a while to reading and writing and in some cases, or better to say, all the more once in a while, to reading, writing as well as speaking and listening. Inglis and Aers (2008, p. 32) are of the idea that "most children learn to talk fairly easily. In contrast, learning to read and write is a laborious process". They further believe that "it is the ability to read and write which makes a person 'literate', with varying degrees of fluency" (Ibid). Jama and

Dugdale (2012), in any case, incorporate reference to listening and speaking in the delineation of literacy. In this case, they state that "we believe literacy is the ability to read, write, speak and listen well. A literate person is able to communicate effectively with others and to understand written information" (p. 1).

# THEORETICAL FRAMEWORK

Sociocultural theory has been Sociocultural theory: generated by Lev Vygotsky. The principal conception of the speculation is that the manners in which individuals communicate with other people in addition to the culture they dwell in figure their heuristic and rational aptitudes. Vygotsky (1994) supposed that the children's guardians, families, kinsfolks, friends, and community all have a paramount part in composing higher calibers of functioning. In this case, Cole, John-Steiner, Scribner and Souberman (1978) are of the idea that sociocultural principle is the conviction that each task in the kid's cultural improvement shows up two times; In the sense that, in the kid's cultural improvement every task gives the impression to begin with, on the social rank, and well ahead, on the individual rank (Ibid). This implies that the aptitudes youngsters learn initially are identified with collaborations with others and they at that point take that data and utilize it inside themselves. Socio-cultural theories of literacy underscore the function that culture performs in the improvement and application of literacy (Razfar and Gutiérrez, 2003). In reality, literacy studying from this point of view is a social drill, one that is rooted inside particular cultural settings and facilitated by means of specific cultural implements (Gutiérrez, 2002). Research in this area employs Vygotsky's (1978) thought that language learning is affected by the social milieus or social settings in which youngsters are engrossed as they develop or mature and that they utilize an assortment of intermediary utensils in the creation of meaning (Cole, 1996). To be more precise, socio- cultural speculations of literacy

To be more precise, socio- cultural speculations of literacy have brought about a comprehension of the manner by which kids are inundated in literacy rehearsals from birth and subsequently build up a scope or an assortment of aptitudes, expertise, information and perception concerning literacy (Hall, 1987), their assets of information (Moll *et al.*, 1995), that do not perpetually or generally coordinate with the trainings and treatises of tutoring (Gee, 1990, 2007). Kids' own particular cultural partialities as well as likings, in any case, can be vital in the learning of literacy.

In fact, as Cole (1996) claims, social and cultural setting should not be considered as something exterior the procedure of improvement, "as that which surrounds " yet "as that which weaves together" (pp. 132-135). The most substantial and momentous facets of every kid's surroundings are the individuals with whom they create warm or friendly dealings and connections - their fathers and mothers, kinsfolks, friends and so on - who provide significance and sense to a youthful youngster's involvements. That is to say, the mentioned individuals that have close relationships with children, familiarize them with cultural trainings, and scaffold their comprehensiveness of expertise and methods of cooperating such as: working together, discussing, participating joint undertakings, and taking part in joint play and innovativeness. Regarding sociocultural theory, it is worth mentioning that the term "Scaffolding" is an important concept in this theory. In the 1970s, Bruner, Wood and Ross fashioned the notion "scaffolding" to integrate to sociocultural principle.

Scaffolding portrays the cooperation between a kid and a grown-up who assists him or her to complete an errand that he or she couldn't do single-handedly (McGlonn-Nelson, 2005). Scaffolding deals with Vygotsky's sociocultural theory since it distinguishes the part of social association on learning and how other individuals influence the improvement of youngsters. It includes transmuting the method a more adept individual avails a youngster in doing an undertaking predicted on their accessible learning competency (Berk, 2008). Niedenthal and Alibali (2009) liken scaffolding in sociocultral theory to the physical scaffolding. In this case, they (Ibid) assert that just similar to corporeal scaffolding is utilized to fortify constructions as they are being prepared and manufactured, scaffolding in sociocultural theory avails to bolster a kid as his or her heuristic stages improve.

# **MATERIALS AND METHODS**

This article is accumulation of documents and reports from books, scholastic diaries, articles, and online assets and resources. Besides finding lots of relevant books in some famous libraries, a hunt on the words, "home setting" or "home environment" as well as "improvement of children's literacy proficiencies" was instigated on Google scholar and Google which returned loads of pertinent publications. From this harvest of documents that have recorded home setting and improvement of children's literacy abilities and skills in their reports, it was narrowed down by reading their titles and the most desirable and opportune articles were downloaded for audit and inspection. Most of these reviewed literatures were archaic or dated documents and reports as of both local and intercontinental outlets. The findings of this article presented the home milieu as a setting that has corresponding consequences for the amelioration of youngsters' literacy proficiencies. It theoretically assembled, brought about, and granted access to a crossing point between low monetary or poor economic conditions, sociocultural imperatives for the improvement of youngsters' literacy proficiencies by substantiating claim with pertinent and relevant references. On account of the fact that home milieu as a setting that can be very effective for the improvement of youngsters' literacy proficiencies is a topical issue which has not been sufficiently looked into, most of the discussion are in depth content analyses of the cited literatures in addition to other relevant literatures in order to reveal and accentuate the significance of the issue. In other words, most of the discussion were theoretically driven and were applicable, relevant literatures were cited and analyzed thoroughly.

# **DISCUSSION**

Reading to youngsters in the home milieu is very significant and beneficial for children (Moghaddas Jafari and Tengku Mahadi, 2016a). Thus, to cite Adams (1990); Bukingham, Beaman and Wheldall (2014); Chansa-Kabali (2017); Knoche and Davis (2016); Tichnor-Wagner *et al.* (2015), youngsters whose family have small amount of salary foundations are at a higher hazard for reading challenges partially in light of the fact that they are read to infrequently at home. At the point while joint reading occurs in low-income families, the situation remains ordinarily of inferior excellence when contrasted with reading in middle-income or higher revenue families (Arnold, *et al.*, 1994; Fitzergerald, Robillard and O'Grady, 2016). Dialogic reading, a type of upgraded conversation and

organized enquiring amid joint-book reading, can be operative and functional method for enhancing the language and literacy proficiencies of youngsters (Moghaddas Jafari and Tengku Mahadi, 2016b). However, this method is also over looked and ignored in low income families. The current research investigates the effectiveness of home setting on the youngsters' literacy improvement. Through an exhaustive assessment of literacy amid kids, Adams (1990) asserted that the kids whose families have low salary, are at greater or upper threat for unsuccessful reading and start school a lesser amount of arranged to read than the wealthier kids who are the same age as them. In reality, there is a mutual relationship between socioeconomic status with literacy and school achievement. In this case, many scholars believe that literacy and school achievement strappingly and emphatically hinge socioeconomic status of the family. The proposal that socioeconomic position is sturdily, definitely, and emphatically connected with literacy and school achievement has been recommended by various different scholars (Payne, et al., 1994; Snow, et al., 1998; Whitehurst and Lonigan, 1998; Arnold, et al., 1994). Kids belonging to deprived relations and kids going to urban schools are at substantially more serious peril of unsuccessful reading consequences or results and lower general educational accomplishment than are intermediate-level and rural kids (Snow, et al., 1998).

hypothesized Investigators have numerous explanations behind the inconsistency, contradiction, and difference in literacy degree among kids from low-earnings families and youngsters from intermediate- or higher-rank families. Harris and Smith (1987) assert that youngsters from small amount of households' earnings are perused to not as much of regularly than kids as of upper financial rank families. As joint fictional perusing is an imperative component in the improvement of literacy proficiencies (Adams, 1990; Scarborough and Dobrich, 1994; Moghaddas Jafari and Tengku Mahadi, 2016a; and 2016b), a deficiency of this involvement possibly will obstruct, hinder, and inhibit literacy improvement for low-revenue kids. For youngsters whose ages are before school age, joint fictional perusing normally appears as a mother or father perusing a book to her or his toddler (Moghaddas Jafari and Tengku Mahadi, 2016a; Ibid, 2016b). Adams (1990, p.85) assessed that a normal child from a intermediate financial rank goes into first grade with 1,000 to 1,700 hours of personalized illustrated book perusing, while a kid from a low-revenue household midpoints only 25 of these hours. Whitehurst and Lonigan (1998) as well as Er, Aral and Yıldız Bıçakçı (2013) likewise are of the idea that the social class contrasts, dissimilarities, and variances that occur in spoken language plus pre-literacy abilities stand related with the enormous difference in the measure of joint- perusing in the family.

At the point once joint perusing or joint reading happens in low-profits families, it is more often of minor excellence while contrasted with perusing in medium- or higher-pay families. For this case, a number of scholars (Arnold *et al*, 1994; Barnes and Puccioni 2017; Bassok *et al*. 2016; Ninio, 1980; Mendive *et al.*, 2017) concluded that the youngsters' guardians from inferior socio economic status clusters ordinarily betrothed in less educational, less informative, and briefly, less useful manners throughout story or narrative perusing. For instance, moms from inferior socio economic status bunches were not as much of inclined to use word or phrase to describe entity characteristics, and were more averse and more unenthusiastic

to inquire "where" or "what" queries at the time perusing with their kid. In reality, making inquiries amid storybook perusing are beneficial for the procurement and acquirement or technically speaking, for the acquisition of vocabulary (Moghaddas Jafari and Tengku Mahadi, 2016a; Ibid, 2016b; Senechal, 1995). As Gonzalez et al. (2017) and Hall, et al. (1984) declare, there is substantiation or proof showing that youngsters' vocabulary extents are corresponded with schooling of parent(s) and excellence of their milieus. In other words, according to them (Ibids), there is evidence demonstrating that youngsters' vocabulary ranks are linked with schooling of parent(s) and parameters of how good or bad the excellence of their settings are. McCormick and Mason (1986) exhibited huge social status variations and distinctions in the accessibility of in print or written information or ideas in books, films and etc. in the family. The youngsters that their family literacy atmospheres are inadequate of joint perusing exercises as well as written resources, are likewise prone to have underprivileged spoken language abilities, aptitudes, and proficiencies (Bingham et al., 2017; Storch and Whitehurst, 2002). Kids from low-pay foundations are especially expected to have low ranks of spoken language and emergent literacy abilities and proficiencies, that are vital in official tutoring, and these youngsters are at hazard for coming perusing challenges (Buckingham, Beaman, and Wheldal, 2014; Raz and Bryant, 1990; Tichnor-Wagner et al., 2015). Without a doubt, as Whitehurst and Lonigan (1998) put, youngsters from lowsalary families are probably going to begin school late and remain last. The mentioned point, that is, after usual time or after expected time of beginning in literacy has broad results. That is to say, the reading achievement which occurs before the usual age can benefit to build up the best opportunity and the best experience of reading propensities that the child will forever have.

Socio-economic status is likewise decidedly and positively connected with maternal and paternal association, which has been appeared to be identified with youngsters' educational accomplishment (Arnold, et al., 2008). Revenue or salary greatly affects the welfare and comfort of kids and households living in neediness than on individuals not dwelling in destitution; moreover, this affiliation lessens when salary becomes more far from the destitution streak (Crosnoe and Cooper, 2010; Mistry et al., 2004). The burdens that destitution puts on children's guardians impacts the household framework, particularly close relative's psychological wellbeing, excellence of child-rearing, in addition to home literacy procedures (Cottone, 2012; Förster and Rojas-Barahona, 2014; Mistry et al., 2004; Parke, et al., 2004). Youthful kids with restricted presentation to instructively fortifying encounters and materials (regularly a result of compelled money related assets) will probably demonstrate inadequacies in rudimentary literacy as well as math abilities after arriving school and thus to be off guard contrasted with youngsters who have got to grips with these abilities. In effect, numerous inferior salary children's guardians have inferior literacy and instructive levels and thus, this situation is expected to effect the excellence of the family literacy settings in the shape of literacy rehearses and outlooks to these skills. On the word of Foster, et al., (2005) socio-economic status influences Head Start youngsters' school willingness in the fields of emergent literacy capability and social performance by means of family erudition involvements and social hazard. Indeed, Foster, et al. (Ibid) analyzed the connections concerning household factors (socio-economic status, social hazard components, and home

learning factors), kids' emergent literacy aptitude, and social performance through 325 kinfolks. They realized that some trail by which socio-economic status is related to youngsters' emergent literacy as well as social progress is by dint of the excellence and recurrence and rate of education involvements or learning practices delivered and offered to kids at home. Issues like monetary assets, and motivations, in addition to outlooks on the way to instruction form in what way and by what means the children's guardians structure the home and their day by day connections with kids. Consequently, youthful children improve the language and social abilities and proficiencies fundamental for future achievement in school in the mentioned unique circumstances. Alternative intervening premise which is social jeopardy incorporates variables connected to the performance of the child's principal guardian such as household viciousness and unlawful or wrong conduct, social assistance, melancholy, besides dominance of paternal and/or maternal expertise. This gathering of variables is an additional trail by which the impact of low socio-economic status can be realized on youngsters' emergent literacy and social performance. Dwelling in and being in destitution or deficiency conveys with it a scope of tense irritants for the children's guardians that eventually can have harmful consequences on youngsters. Depressed disposition, social segregation, decreased sentiments of individual efficiency, and the distress of brutality sap the vitality, attention, expectancy, and prospect of parentages and diminish the capability or aptitude of them to give the consideration, consolation, and encouragement that youthful kids necessitate for literacy improvement. Numerous investigations have demonstrated that the undesirable and destructive associations amongst destitution and kid accomplishment or kid achievement (Duncan and Brooks-Gunn, 2000) are considerably very much more resilient than those related with racial or ethnic category. All the mentioned points indicate that the home setting has a crucial effect on the literacy improvement of children. In this manner, the home literacy environment can greatly affect the child's educational achievement. That is to say, as Arnold and Colburn (2006) put, "the single most significant factor influencing a child's educational success is an introduction to books and being read to at home prior to beginning school" (p. 31).

#### **CONCLUSION**

The mentioned points and discussions, in general support the conclusion for this paper that the home environment plays an indispensable, a decisive, or even a vital impact on kids' accomplishment and success in literacy and language achievement. Accordingly, home environment has a crucial effect on the improvement of children's literacy. The existing article in particular, reveals that parental engagement in literacy activities at home and a home-rich literacy environment can significantly and considerably affect the child's literacy development as well as educational achievement.

# **REFERENCES**

Adams, M. J. 1990. Learning to read: Thinking and learning about print. Cambridge, MA: MIT Press.

Arnold, D. H., *et al.*, 1994. Accelerating language development through picture book reading: Replication and

- extension to a videotape training format. *Journal of Educational Psychology*, 86, 235-243.
- Arnold, R. and Colburn, N. 2006. Really Good Research. *School Library Journal*, *52*(11), 31.
- Barnes E. and Puccioni, J. 2017. Shared book reading and preschool children's academic achievement: Evidence from the Early Childhood Longitudinal Study—Birth cohort, *Infant and Child Development*, 26(6).
- Bassok, D., Finch, J. E., Lee, R., Reardon, S. F. *and* Waldfogel, J. 2016. Socioeconomic Gaps in Early Childhood Experiences, *AERA Open*, 2, 3.
- Berk, L.E. 2008. *Child development (8th ed.)*, 264-267. Upper Saddle River, NJ: Pearson.
- Bingham Gary E. 2017. Hyun-Joo Jeon, Kyong-Ah Kwon and Chaehyun Lim, Parenting styles and home literacy opportunities: Associations with children's oral language skills. *Infant and Child Development*, 26, 5.
- Buckingham J., Beaman, R. *and* Wheldall, K. 2014. Why poor children are more likely to become poor readers: the early years. *Educational Review*, 66(4), 428.
- Chansa-Kabali, T. 2017. Home literacy activities: Accounting for differences in early grade literacy outcomes in low-income families in Zambia. *South African Journal of Childhood Education*, 7(1), 9.
- Children from Low-SES Households, *Early Education and Development*, 28(2), 167.
- Cole, M. 1996. *Cultural Psychology*, Cambridge, Mass., Belknap Press of Harvard University Press.
- Cole, M. 1996. *Cultural psychology*. Cambridge, MA: Harvard University Press.
- Cole, M., John-Steiner, V., Scribner, S. and Souberman, E. (Eds.). 1978. Mind in society: The development of higher psychological processes. Cambridge, MA: Harvard University Press.
- Cottone, E. A. 2012. Preschoolers' emergent literacy skills: The mediating role of maternal reading beliefs. *Early Education and Development*, 23(3), 351-372.
- Crosnoe, R., and Cooper, C. E. 2010. Economically disadvantaged children's transitions into elementary school: Linking family processes, school contexts, and educational policy. *American Educational Research Journal*, 47(2), 258-291.
- Dovey, K. 1985. Home and homelessness. In I. Altman and C. Werner (Eds.), *Home Environments*, 33-64. New York, NY: Plenum Press.
- Duncan, G. J., and Brooks-Gunn, J. 2000. Family poverty, welfare reform, and child development. *Child Development*, 71, 188-196.
- Er S., Aral, N., and Yıldız Bıçakçı, M. 2013. Identifying the Relationship between Children's Language Skills and Parent's Self-efficacy in Story Reading, *Procedia Social and Behavioral Sciences*, *93*, 1269.
- Fitzgerald T. 2016. Laurance Robillard and Amy O'Grady, Exploring the impact of a Volunteer Shared Reading Programme on preschool-aged children, *Early Child Development and Care*, *1*, 851-861.
- Förster M. C. E., and Rojas-Barahona, C. A. 2014. Disadvantaged preschool children from rural areas: the importance of home practices and nursery attendance in the development of early literacy skills / Niños preescolares vulnerables de sectores rurales: importancia de las prácticas del hogar y la asistencia a jardín infantil en el desarrollo de habilidades de alfabetización temprana, *Culturaly Educación*, 26(3), 76.

- Foster, M. A., *et al.* 2005. A model of home learning environment and social risk factors in relation to children's emergent literacy and social outcomes. *Early Childhood Research Quarterly*, 20, 13–36.
- Gee, J. 1990. Social linguistics and literacies: Ideology in discourses. London, New York: Routledge.
- Gee, J. 2007. Social linguistics and literacies: Ideology in discourses. (3rd Ed.). London, New York: Routledge.
- Gutiérrez, K. 2002. Studying cultural practices in urban learning communities. *Human Development*, 45(4), 312-321.
- Hall, N. 1987. *The emergence of literacy*. Portsmouth, NH: Heinemann.
- Hall, W. S., et al. 1984. Spoken words: Effects of situation and social group on oral word usage and frequency. Hillsdale, NJ: Erlbaum.
- Harris, M. M., and Smith, N. J. 1987. Literacy Assessment of chapter 1 and non-chapter 1 Homes. *Reading Improvement*, 24, 137-142.
- Inglis, F. and Aers, L. 2008. *Key Concepts in Education*, London: Sage.
- Ivic, I. 1994. Lev Vygotsky. *Prospects: The quarterly review of comparative education, XXIV*(3/4), 471-485. Retrieved from http://www.ibe.unesco.org/publications/ Thinkers Pdf/vygotske.pdf
- Jama, D. and Dugdale, G. 2012. Literacy: State of the Nation a picture of literacy in the UK today. London: National Literacy Trust. Retrieved from http://www.literacytrust.org.uk/assets/0001/2847/Literacy\_State\_of\_the\_Nation\_-2\_Aug\_2011.pdf
- Knoche L. L. and Davis, D. L. 2016. Rural Language and Literacy Connections: An Integrated Approach to Supporting Low-Income Preschool Children's Language and Literacy Development. Rural Education Research in the United States, DOI: 10.1007/978-3-319- 42940-3\_10, 181-199.
- Kyle, G., *et al.* 2004. Linking place preferences with place meaning: An examination of the relationship between place motivation and place attachment. *Journal of Environmental Psychology*, 24, 439-454.
- Kyle, G., et al. 2005. Testing the dimensionality of place attachment in recreational settings. *Environment and Behavior*, 37(2), 153-177.
- Lawton, D., and Gordon, V. 1996. *Dictionary of Education*, London: Hodder and Stoughton.
- McCormick, C., and Mason, J. 1986. Intervention procedures for increasing preschool children's interest in and knowledge about reading. In W. Teale and E. Sulzby (Eds.), *Emergent literacy: Writing and reading*, 90-115. Norwood, NJ: Ablex.
- McGlonn-Nelson, K. 2005. Looking outward: exploring the intersections of sociocultural theory and gifted education. *Journal of Advanced Academics*, 17(1), 48-55. Retrieved from http://joa.sagepub.com/content/17/1/48.full.pdf+html
- McGuire, F., et al. 1996. Leisure and aging: Ulyssean living in later life. Champaign, IL: Sagamore Publishing.
- Mendive S., Lissi, M. R., Bakeman, R., and Reyes, A. 2017. Beyond Mother Education: Maternal Practices as Predictors of Early Literacy Development in Chilean
- Merriam-Webster Online Dictionary. Retrieved from http://www.merriamwebster.com/ dictionary/literate
- Mistry, R. S., *et al.* 2004. Family income and its relation to preschool children's adjustment for families in the NICHD study of early child care. *Developmental Psychology*, 40, 727-745.

- Moghaddas Jafari, S., and Tengku Mahadi, T. S. 2016a. Reading to Children: The Importance and Advantages of the Issue. *International Journal of English and Literature* (*IJEL*), 6(4), 35-44.
- Moghaddas Jafari, S., and Tengku Mahadi, T. S. 2016b. The Best Method of Reading Story Books to Children. *British Journal of Psychology Research*, 4(3), 1-8.
- Moll, L., González, N., Tenery, M., Rivera, A., Rendon, P., González, R., and Amanti, C. 1995. Funds of knowledge for teaching in Latino households. *Urban Education*, 29(4), 443-470.
- Gonzalez J. E., Acosta, S., Davis, H., Pollard-Durodola, Sh., Saenz, L., Soares, D., Resendez, N., and Zhu, L. 2017. Latino Maternal Literacy Beliefs and Practices Mediating Socioeconomic Status and Maternal Education Effects in Predicting Child Receptive Vocabulary. *Early Education* and Development, 28(1), 78.
- Niedenthal, P.M., and Alibali, M.W. 2009. Conceptualizing scaffolding and goals for a full account of embodied cognition. *European Journal of Social Psychology, 39*, 1268-1271. Retrieved from http://ehis.ebscohost.com/ehost/pdfviewer/pdfviewer?sid=5a9ba047- c08d-4573-9ece-1c7b730ad155% 40sessionmgr112 and vid=2 and hid=101
- Ninio, A. 1980. Picture-book reading in mother-infant dyads belonging to two subgroups in Israel. *Child Development*, *51*, 587–590.
- Parke, R., et al., 2004. Economic stress, parenting, and child adjustment in Mexican American and European American families. *Child Development*, 75, 1632–1656.
- Payne, A. C., et al., 1994. The role of home literacy environment in the development of language ability in preschool children from low income families. *Early Childhood Research Quarterly*, 9, 427-440.
- Raz, I. S., and Bryant, P. 1990. Social background, phonological awareness and children's reading. *British Journal of Developmental Psychology*, 8, 209-225.
- Razfar, A., and Gutiérrez, K. 2003. Reconceptualizing early childhood: The sociocultural influence. *Handbook of early childhood literacy*, 34-47.

- Rubinstein, R. L. 1989. The home environments of older people: A description of the psychosocial processes linking person to place. *Journal of Gerontology: SOCIAL SCIENCES*, 44(2), 45-53.
- Rubsinstein, R. L, and Parmelee, P. A. 1992. Attachment to place and the representation of the life course by the elderly. In I. Altman and S.M. Low (Eds.), *Place attachment*. 139-163. New York: Plenum Press.
- Scarborough, H. S., and Dobrich, W. 1994. On the efficacy of reading to preschoolers. *Developmental Review*, 14, 145-302.
- Sénéchal, M. 1995. The differential effect of storybook reading on preschoolers' acquisition of expressive and receptive vocabulary. *Journal of Child Language*, 24, 123-138.
- Snow, C.E., et al., 1998. Preventing Reading Difficulties in Young Children. Washington, DC: National Academy Press
- Storch, A. S., and Whitehurst, G. J. 2002. Oral language and code-related precursors to reading: Evidence from a longitudinal structural model. *Developmental Psychology*, 38, 934-947.
- Tichnor-Wagner, A., Garwood, J. D., Bratsch-Hines M., and Vernon-Feagans, L. (2015). Home Literacy Environments and Foundational Literacy Skills for Struggling andNonstruggling Readers in Rural Early Elementary Schools, *Learning Disabilities Research and Practice*, 31(1), 6-21.
- UNESCO. (2004). The Plurality of Literacy and its implications for Policies and Programs (PDF). UNESCO Education Sector Position Paper, p. 13. Retrieved from http://unesdoc.unesco.org/images/0013/001362/136246e.pdf
- UNESCO. (2006). Education for all: A global monitoring report. Paris: UNESCO.
- Vygotsky, L. 1978. *Mind in society: the development of higher psychological processes*. Cambridge, MA: Harvard University Press
- Whitehurst, G. L., and Lonigan, C. L. 1998. Child development and emergent literacy. *Child Development*, 69, 848-872

\*\*\*\*\*