

## REFERENCES

Holaday, B. (2012). History of Autism. *The south Carolina Nurse* .

American Psychiatric Association. (2013). *Diagnostic and Statistical Manual of Mental Disorders, 5 ed.* American Psychiatric Association.

Baron-cohen, S. (2000a). Is High-Functioning Autism / Asperger ' s syndrome necessarily a disability? *Development and Psychopathology*, 489–500.

Baron-cohen, S. (2000b). Necessarily Viewed as a. *Development and Psychopathology*, 17(3), 186–191.

Belkadi, A. (2002). Language impairments in autism: evidence against mind-blindness. *Journal of Child Psychology and Psychiatry*, 43(7), 917–929.

Bishop, D. V. M., & Norbury, C. F. (2002). Exploring the borderlands of autistic disorder and speci c language impairment: a study using standardised diagnostic instruments, 7, 917–929.

Bruner, J., & Bruner, J. (1988). *Child Language Teaching and Therapy.* Oxford University Press, 111–114. <https://doi.org/10.1177/026565908500100113>

Burke, M., & Heller, T. (2016). Individual , parent and social – environmental

correlates of caregiving experiences among parents of adults with autism spectrum disorder. *Journal of Intellectual Disability Research*, 60(5), 401–411. <https://doi.org/10.1111/jir.12271>

Cain, K., Oakhill, J., & Bryant, P. (2004). Children's Reading Comprehension Ability: Concurrent Prediction by Working Memory, Verbal Ability, and Component Skills. *Journal of Educational Psychology*, 96(1), 31–42. <https://doi.org/10.1037/0022-0663.96.1.31>

Chang, C. T. S. (2009). Developing Critical Thinking through Literature Reading. *Feng Chia Journal of Humanities and Social Sciences*, (19), 287–317.

Chawarska, K., Klin, A., Paul, R., & Volkmar, F. (2007). Autism spectrum disorder in the second year: stability and change in syndrome expression. *Journal of Child Psychology and Psychiatry*, 48(2), 128–138. <https://doi.org/10.1111/j.1469-7610.2006.01685.x>

Chen, Z., & Kuo, L. (2017). iMedPub Journals Language and Literacy Development among Children with Autism Spectrum Disorder Language Development Children with ASD among Emergent Literacy Skills and Children with ASD. *Journal of Childhood & Developmental Disorders*, 3(3), 1–4. <https://doi.org/10.4172/2472-1786.100052>

Chiang, H., & Lin, Y. (2007). Instruction for Students With Autism Spectrum Disorders: A Review of the Literature. *FOCUS ON AUTISM AND OTHER DEVELOPMENTAL DISABILITIES*, 22(4), 259–267.

Cumming, L. (2014). *Communication disorders workbook*.

<https://doi.org/10.1080/02687038.2015.1071479>

Dawson, G. (2008). Early behavioral intervention , brain plasticity , and the prevention of autism spectrum disorder. *Neuroscience and Biobehavioral Reviews*, 32, 1416–1425. <https://doi.org/10.1017/S0954579408000370>

Duff, F. J., & Clarke, P. J. (2011). Practitioner Review: Reading disorders: what are the effective interventions and how should they be implemented and evaluated ? *Journal of Child Psychology and Psychiatry*, 52(1), 3–12. <https://doi.org/10.1111/j.1469-7610.2010.02310.x>

Dynia, J. M., Lawton, K., Logan, J. A. R., & Justice, L. M. (2015). Comparing Emergent-Literacy Skills and Home-Literacy Environment of Children With Autism and Their Peers. <https://doi.org/10.1177/0271121414536784>

Elizabeth Lanter, Linda R. Watson, Karen. Erickson, and D. F. (2012). Emergent Literacy in Children With Autism: An Exploration of Developmental and Contextual Dynamic Processes. *Lang Speech Hear Serv Sch*, 43(July), 308–325. [https://doi.org/10.1044/0161-1461\(2012/10-0083\)comprehension](https://doi.org/10.1044/0161-1461(2012/10-0083)comprehension)

Evans, B., & London, C. (2011). How autism became autism: The radical transformation of a central concept of child development in Britain. *Brain Research*, 10–21. <https://doi.org/10.1177/0952695113484320>

Fauziyah, N., Gresik, U. M., & Lant, C. Le. (2019). Cognition Processes of Students with High Functioning Autism Spectrum Disorder in Solving Mathematical Problems, *12*(1), 457–478.

Groen, W. B., Zwiers, M. P., Gaag, R. Van Der, & Buitelaar, J. K. (2008). Neuroscience and Biobehavioral Reviews The phenotype and neural correlates of language in autism: An integrative review, *32*, 1416–1425. <https://doi.org/10.1016/j.neubiorev.2008.05.008>

Hayes, S. A., & Watson, S. L. (2013). The Impact of Parenting Stress: A Meta-analysis of Studies Comparing the Experience of Parenting Stress in Parents of Children With and Without Autism Spectrum Disorder. *Journal of Autism and Developmental Disorder*, *43*, 629–642. <https://doi.org/10.1007/s10803-012-1604-y>

Hodge, S. M., Makris, Æ. N., Kennedy, Æ. D. N., Caviness, Æ. V. S., Howard, J., Mcgrath, Æ. L., ... Harris, H. T. Æ. G. J. (2010). Cerebellum , Language , and Cognition in Autism and Specific Language Impairment. *Of Autism and Developmental Disorders*, 300–316. <https://doi.org/10.1007/s10803-009-0872-7>

Howard, J., Mcgrath, Æ. L., Steele, Æ. S., Frazier, Æ. J. A., & Harris, H. T. Æ. G. J. (2009). Cerebellum , Language , and Cognition in Autism and Specific Language Cerebellum , Language , and Cognition in Autism and Specific Language Impairment, (September). <https://doi.org/10.1007/s10803-009-0872-7>

Hudry, K., Leadbitter, K., Temple, K., Slonims, V., Mcconachie, H., Aldred, C., ... Consortium, P. (2010). Preschoolers with autism show greater impairment in receptive compared with expressive language abilities. *International Journal of Language & Communication Disorders*, 45(6), 681–690.  
<https://doi.org/10.3109/13682820903461493>

Khamkhong, S. (2018). the Pisa Reading Literacy Assessment Framework :, 24(3), 83–94.

Knowledge, A. O. F. (2014). Qualitative research method - interviewing and observation. *Journal of Basic and Clinical Physiology and Pharmacology*, 5(4), 87–88. <https://doi.org/10.4103/0976-0105.141942>

Milgram, N. A., & Atzil, M. (1988). Parenting Stress in Raising Autistic Children 1. *Journal of Autism and Developmental Disorders*, 18(3), 415–416.

Nation, K., Clarke, Æ. P., & Wright, Æ. B. (2006). Patterns of Reading Ability in Children with Autism Spectrum Disorder, 911–919.  
<https://doi.org/10.1007/s10803-006-0130-1>

Randi, J., Newman, T., & Grigorenko, E. L. (2010). Teaching Children with Autism to Read for Meaning: Challenges and Possibilities. *Journal of Autism and Developmental Disorders*, 40, 890–902.  
<https://doi.org/10.1007/s10803-010-0938-6>

Slayton, R. M., & Nelson, K. A. (2017). Science Literacy: How do High School Students Solve PISA Test Items? Science Literacy: How do High School Students Solve PISA Test Items ? *International Conference on Mathematics and Science Education (Proceeding)*, 1–6. <https://doi.org/10.1088/1742-6596/895/1/012166>

Smith, F. (1978). of Linguistics: Frank Smith , Reading . Cambridge: Cambridge. *Journal of Linguistics*, (November 2008), 127–131. <https://doi.org/10.1017/S0022226700006423>

Snow, C. (n.d.). *Reading for Understanding Toward an R & D Program in Reading Comprehension*.

Speirs, S. J., Rinehart, N. J., & Yelland, G. W. (2014). Efficacy of Cognitive Processes in Young People with High- Functioning Autism Spectrum Disorder Using a Novel Visual Information-Processing Task. *Journal of Autism and Developmental Disorder*, 44(11), 2809–2819. <https://doi.org/10.1007/s10803-014-2140-8>

Sri Imelda Edo, Yusuf Hartono, R. I. I. P. (2013). Investigating Secondary School Students' Difficulties in Modeling Problems PISA-Model Level 5 And 6. *IndoMS. J.M.E*, 4(1), 41–58.

Waters, A. (2006). To appear in. *ELT Journal*, 60(4), 319–327.

Westerveld, M. F., Paynter, J., Trembath, D., & Webster, A. (2017). The Emergent Literacy Skills of Preschool Children with Autism Spectrum Disorder Westerveld , M . F . , Paynter , J . , Trembath , D . , Webster , A . A . , Hodge , A . M . , & Roberts , J . ( 2017 ). The emergent literacy skills of preschool children with aut. *Journal of Autism and Developmental Disorders*, 47(2), 424–438. <https://doi.org/10.1007/s10803-016-2964-5>

Woolley, G., & Woolley, G. (2016). Reading comprehension intervention for high- functioning children with autism spectrum disorders children with autism spectrum disorders. *Australian Journal of Learning Difficulties*, 1–18. <https://doi.org/10.1080/19404158.2016.1190770>

Fisher, S. E., Lai, C. S., & Monaco, A. P. (2003). Deciphering the genetic base of speech and language disorders. *Annual Review of Neuroscience* , 57-80.

American Psychiatric Association. (2000). Diagnostic and statistical manual of mental disorder. *Washington, DC* .

Bloom, B. S. (1966). *Taxonomy of Educational Objective*. Nwe York: David McKay Company.

J, R., C. R. G., J., & Charman, T. (2015). Reading comprehension in spectrum disorders: The role of oral language and social functioning. *Journal of Autism and Developmental Disorders* , 807-816.

Keat, O. B., & Hj Ismail, K. b. (2011). The Relationship between Cognitive Processing and Reading. *Asian Social Science* , 44-52 '.

Lim, P. (2018). Specific Language Impairment in Children with High Functioning Autism Spectrum Disorder. *Inquiries Journal*, 10 (5), 1-8.

LOMBARD, T. P., & SAVAGE, L. (1994). Higher Order Thinking with Special Need. *Preventing School Failure: Alternative Education for Children and Youth* , 27-31.

Waters, A. (2006). Thinking and language learning. *ELT Journal* , 319-326.

Woolley, G. (2011). Reading comprehension: Assisting children with learning difficulties. *Springer International* , 1-254.

American Psychiatric Association. (2013). *Diagnostic and Statistical Manual of Mental Disorders, 5 ed.* American Psychiatric Association.

Baron-cohen, S. (2000a). Is High-Functioning Autism / Asperger ' s syndrome necessarily a disability ? *Development and Psychopathology*, 489–500.

Baron-cohen, S. (2000b). Necessarily Viewed as a. *Development and Psychopathology*, 17(3), 186–191.

Belkadi, A. (2002). Language impairments in autism: evidence against mind-



blindness. *Journal of Child Psychology and Psychiatry*, 43(7), 917–929.

Bishop, D. V. M., & Norbury, C. F. (2002). Exploring the borderlands of autistic disorder and specific language impairment: a study using standardised diagnostic instruments, 7, 917–929.

Bruner, J., & Bruner, J. (1988). *Child Language Teaching and Therapy*. Oxford University Press, 111–114. <https://doi.org/10.1177/026565908500100113>

Burke, M., & Heller, T. (2016). Individual, parent and social – environmental correlates of caregiving experiences among parents of adults with autism spectrum disorder. *Journal of Intellectual Disability Research*, 60(5), 401–411. <https://doi.org/10.1111/jir.12271>

Cain, K., Oakhill, J., & Bryant, P. (2004). Children's Reading Comprehension Ability: Concurrent Prediction by Working Memory, Verbal Ability, and Component Skills. *Journal of Educational Psychology*, 96(1), 31–42. <https://doi.org/10.1037/0022-0663.96.1.31>

Chang, C. T. S. (2009). Developing Critical Thinking through Literature Reading. *Feng Chia Journal of Humanities and Social Sciences*, (19), 287–317.

Chawarska, K., Klin, A., Paul, R., & Volkmar, F. (2007). Autism spectrum disorder in the second year: stability and change in syndrome expression. *Journal of Child Psychology and Psychiatry*, 48(2), 128–138.

<https://doi.org/10.1111/j.1469-7610.2006.01685.x>

Chen, Z., & Kuo, L. (2017). iMedPub Journals Language and Literacy Development among Children with Autism Spectrum Disorder Language Development Children with ASD among Emergent Literacy Skills and Children with ASD. *Journal of Childhood & Developmental Disorders*, 3(3), 1–4. <https://doi.org/10.4172/2472-1786.100052>

Chiang, H., & Lin, Y. (2007). Instruction for Students With Autism Spectrum Disorders: A Review of the Literature. *FOCUS ON AUTISM AND OTHER DEVELOPMENTAL DISABILITIES*, 22(4), 259–267.

Cumming, L. (2014). *Communication disorders workbook*.  
<https://doi.org/10.1080/02687038.2015.1071479>

Dawson, G. (2008). Early behavioral intervention , brain plasticity , and the prevention of autism spectrum disorder. *Neuroscience and Biobehavioral Reviews*, 32, 1416–1425. <https://doi.org/10.1017/S0954579408000370>

Duff, F. J., & Clarke, P. J. (2011). Practitioner Review: Reading disorders: what are the effective interventions and how should they be implemented and evaluated ? *Journal of Child Psychology and Psychiatry*, 52(1), 3–12.  
<https://doi.org/10.1111/j.1469-7610.2010.02310.x>

Dynia, J. M., Lawton, K., Logan, J. A. R., & Justice, L. M. (2015). Comparing Emergent-Literacy Skills and Home-Literacy Environment of Children With Autism and Their Peers. <https://doi.org/10.1177/0271121414536784>

Elizabeth Lanter, Linda R. Watson, Karen. Erickson, and D. F. (2012). Emergent Literacy in Children With Autism: An Exploration of Developmental and Contextual Dynamic Processes. *Lang Speech Hear Serv Sch*, 43(July), 308–325. [https://doi.org/10.1044/0161-1461\(2012/10-0083\)comprehension](https://doi.org/10.1044/0161-1461(2012/10-0083)comprehension)

Evans, B., & London, C. (2011). How autism became autism: The radical transformation of a central concept of child development in Britain. *Brain Research*, 10–21. <https://doi.org/10.1177/09526951113484320>

Fauziyah, N., Gresik, U. M., & Lant, C. Le. (2019). Cognition Processes of Students with High Functioning Autism Spectrum Disorder in Solving Mathematical Problems, *I2*(1), 457–478.

Groen, W. B., Zwiers, M. P., Gaag, R. Van Der, & Buitelaar, J. K. (2008). Neuroscience and Biobehavioral Reviews The phenotype and neural correlates of language in autism: An integrative review, *32*, 1416–1425. <https://doi.org/10.1016/j.neubiorev.2008.05.008>

Hayes, S. A., & Watson, S. L. (2013). The Impact of Parenting Stress: A Meta-analysis of Studies Comparing the Experience of Parenting Stress in Parents of Children With and Without Autism Spectrum Disorder. *Journal of Autism and Developmental Disorder*, 43, 629–642. <https://doi.org/10.1007/s10803-012-1604-y>

Hodge, S. M., Makris, Æ. N., Kennedy, Æ. D. N., Caviness, Æ. V. S., Howard, J., Mcgrath, Æ. L., ... Harris, H. T. Æ. G. J. (2010). Cerebellum , Language , and Cognition in Autism and Specific Language Impairment. *Of Autism and Developmental Disorders*, 300–316. <https://doi.org/10.1007/s10803-009->

0872-7

Howard, J., Mcgrath, Æ. L., Steele, Æ. S., Frazier, Æ. J. A., & Harris, H. T. Æ. G. J. (2009). Cerebellum , Language , and Cognition in Autism and Specific Language Cerebellum , Language , and Cognition in Autism and Specific Language Impairment, (September). <https://doi.org/10.1007/s10803-009-0872-7>

Hudry, K., Leadbitter, K., Temple, K., Slonims, V., Mcconachie, H., Aldred, C., ... Consortium, P. (2010). Preschoolers with autism show greater impairment in receptive compared with expressive language abilities. *International Journal of Language & Communication Disorders*, 45(6), 681–690. <https://doi.org/10.3109/13682820903461493>

Khamkhong, S. (2018). the Pisa Reading Literacy Assessment Framework :, 24(3), 83–94.

Knowledge, A. O. F. (2014). Qualitative research method - interviewing and observation. *Journal of Basic and Clinical Physiology and Pharmacology*, 5(4), 87–88. <https://doi.org/10.4103/0976-0105.141942>

Milgram, N. A., & Atzil, M. (1988). Parenting Stress in Raising Autistic Children 1. *Journal of Autism and Developmental Disorders*, 18(3), 415–416.

Nation, K., Clarke, Æ. P., & Wright, Æ. B. (2006). Patterns of Reading Ability in

Children with Autism Spectrum Disorder, 911–919.

<https://doi.org/10.1007/s10803-006-0130-1>

Randi, J., Newman, T., & Grigorenko, E. L. (2010). Teaching Children with Autism to Read for Meaning: Challenges and Possibilities. *Journal of Autism and Developmental Disorders*, 40, 890–902.

<https://doi.org/10.1007/s10803-010-0938-6>

Slayton, R. M., & Nelson, K. A. (2017). Science Literacy: How do High School Students Solve PISA Test Items? Science Literacy: How do High School Students Solve PISA Test Items ? *International Conference on Mathematics and Science Education (Proceeding)*, 1–6. <https://doi.org/10.1088/1742-6596/895/1/012166>

Smith, F. (1978). of Linguistics: Frank Smith , Reading . Cambridge: Cambridge. *Journal of Linguistics*, (November 2008), 127–131.

<https://doi.org/10.1017/S0022226700006423>

Snow, C. (n.d.). *Reading for Understanding Toward an R & D Program in Reading Comprehension*.

Speirs, S. J., Rinehart, N. J., & Yelland, G. W. (2014). Efficacy of Cognitive Processes in Young People with High- Functioning Autism Spectrum Disorder Using a Novel Visual Information-Processing Task. *Journal of Autism and Developmental Disorder*, 44(11), 2809–2819.

<https://doi.org/10.1007/s10803-014-2140-8>

Sri Imelda Edo, Yusuf Hartono, R. I. I. P. (2013). Investigating Secondary School Students' Difficulties in Modeling Problems PISA-Model Level 5 And 6. *IndoMS. J.M.E*, 4(1), 41–58.

Waters, A. (2006). To appear in. *ELT Journal*, 60(4), 319–327.

Westerveld, M. F., Paynter, J., Trembath, D., & Webster, A. (2017). The Emergent Literacy Skills of Preschool Children with Autism Spectrum Disorder Westerveld , M . F . , Paynter , J . , Trembath , D . , Webster , A . A . , Hodge , A . M . , & Roberts , J . ( 2017 ). The emergent literacy skills of preschool children with aut. *Journal of Autism and Developmental Disorders*, 47(2), 424–438. <https://doi.org/10.1007/s10803-016-2964-5>

Woolley, G., & Woolley, G. (2016). Reading comprehension intervention for high- functioning children with autism spectrum disorders children with autism spectrum disorders. *Australian Journal of Learning Difficulties*, 1–18. <https://doi.org/10.1080/19404158.2016.1190770>

Kervin, L., Vialle, W., Howard, S., Herrington, J., & Okely, T. (2016). *Research For Education (2nd ed)*. South Melbourne: Vic: Cengage Learning Australia.

OECD. (2017). PISA 2015 Assessment and analytic framework: science, reading, mathematic, financial literacy, and collaborative problem solving. *OECD* , 1-30.

Thomson, S., Hillman, K., & Bortoli, L. D. (2013). *A teacher's Guide to PISA Reading Literacy*. 19 Prospect Hill Road, Camberwell, Victoria, 3124, Australia: ACER Press.

Yin, R. K. (2003). *Case Study Research*. Sage Publication.

Characterization and Prediction of Early Reading Abilities in Children on the Autism Spectrum. (2014). *Journal of Autism and developmental disorder*, 44, 828–845.

Davidson, M., & Weismer, S. E. (2014). Characterization and Prediction of Early Reading Abilities in Children on the Autism Spectrum. *Journal of Autism Developmental Disorder*, 44, 828–845.

Dynia, J., Lawton, K., Logan, J. A., & Justice, L. (2014). Comparing Emergent-Literacy Skills and Home-Literacy Environment of Children With Autism and Their Peers. *Topics in Early Childhood Special Education*, 34(3), 142– 153.

Lanter, E., Watson, L., Erickson, K., & Freeman, D. (2017). Emergent Literacy in Children with Autism an exploration of Developmental and Contextual Dynamic Process. *American Speech-Language-Hearing Association*, 43, 308–324.

OECD. (2017). PISA 2015 Assessment and analytic framework : science, reading, mathematic, financial literacy, and collaborative problem solving. *OECD*, 1-30.

Westerveld, M., Paynter, J., Trembath, D., & Webster, A. (2017). The emergent literacy skills of preschool children with autism spectrum disorder. *Journal of Autism and Developmental Disorders*, 424-438.