

## DAFTAR PUSTAKA

1. Prof. soetjningsih, Dr., SpA(K). Prof. IG.N. Gde Ranuh, Dr., SpA(K). Buku ajar tumbuh kembang anak edisi 2. Jakarta. EGC, 2013.
2. Sherwood L. Human physiology from cells to system 9<sup>th</sup> edition. Boston, USA, 2016. p.151.
3. Kliegman RM, Stanton BF, St Geme III JW, Schor NF. Nelson Textbook of Paediatrics 20<sup>th</sup> edition. Chapter 35 “Language development and communication disorder”. Philadelphia: Elsevier p.207-214.
4. American Academy of Pediatrics. New Reccomendations for Children’s electronic media use. 21 October 2016 (cited: 11 oct 2018). Available from :<https://www.aap.org/en-us/about-the-aap/aap-press-room/Pages/American-Academy-of-Pediatrics-Announces-New-Recommendations-for-Childrens-Media-Use.aspx>
5. Nurmasari A. Hubungan Intensitas Penggunaan Gadget dengan Keterlambatan Bicara dan Bahasa Pada Balita di Kelurahan Tambakrejo Surabaya. 2016.
6. Sundus M. The Impact of using Gadgets on Children. Cited: 10 oct 2018. Available from: <https://www.omicsonline.org/open-access/the-impact-of-using-gadgets-on-children-2167-1044-1000296.pdf>
7. Chonchaiya, W., & Pruksananonda, C. (2008). Television viewing associates with delayed language development. *Acta Paediatrica, International Journal of Paediatrics*, 97(7), 977–982. <https://doi.org/10.1111/j.1651-2227.2008.00831.x>
8. Mahesh Chandra Guru B.P, Nabi A and Raslana R. Role of Television in Child Development. 2013.
9. Yogman M, MD, FAAP, Garner A, MD, PhD, FAAP, Hutchinson J, MD, FAAP, Hirsh-Pasek K, PhD, d Roberta Michnick Golinkoff, PhD, Committe On Psychosocial Aspects Of Child And Family Health, Council On Communications And Media. The power of play: A Paediatric Role in Enhancing Development in Young Children. 2018.

10. Ling Y.L, Cherng R.J, Chen Y.J, Yi-Jen Chen,Hei-Mei Yang. Development Effects of television exposure on developmental skills among young children. 2014.
11. Takeuchi H, Taki Y, Hashizume H, Asano K, Asano M, Sassai Y, Yokota S, Kotozaki Y, Nouchi R and Kawashima R. The Impact of Television Viewing on Brain Structures: Cross-Sectional and Longitudinal Analyses. 2015.
12. Healthychildren.org. Age Appropriate Media: Can You Trust TV Ratings?. (cited 1 Nov 2018). Available from: <https://healthychildren.org/English/family-life/Media/Pages/TV-Ratings-A-Guide-for-Parents.aspx>.
13. Byeon, H., & Hong, S. (2015). Relationship between Television Viewing and Language Delay in Toddlers : Evidence from a Korea National Cross-Sectional Survey, 1–12. <https://doi.org/10.1371/journal.pone.0120663>
14. Ruangdaraganon, N., Chuthapisith, J., Mo-suwan, L., Kriweradechachai, S., Udomsubpayakul, U., & Choprapawon, C. (2009). Television viewing in Thai infants and toddlers : impacts to language development and parental perceptions, 6, 2–7. <https://doi.org/10.1186/1471-2431-9-34>
15. Rahmawati, W., Nugraheni, A., Rahmadi, F. A., & Children, Y. O. L. D. (2016). Pengaruh Stimulasi Media Interaktif Terhadap Perkembangan Bahasa Anak 2-3 Tahun, 5(4), 1873–1885.
16. Blackwell, C. K., Lauricella, A. R., & Wartella, E. (2014). Computers & Education Factors influencing digital technology use in early childhood education. *Computers & Education*, 77, 82–90. <https://doi.org/10.1016/j.compedu.2014.04.013>
17. Lee, A. E., Spence, J. C., Carson, V., Lee, E., Spence, J. C., & Carson, V. (2016). Television viewing, reading, physical activity and brain development among young South Korean children. *Journal of Science and Medicine in Sport*. <https://doi.org/10.1016/j.jsams.2016.11.014>
18. Duch, H., Fisher, E. M., Ensari, I., Font, M., Harrington, A., Taromino, C., Rodriguez, C. (2013). Association of Screen Time Use and Language Development in Hispanic Toddlers: A Cross-Sectional and Longitudinal Study. <https://doi.org/10.1177/0009922813492881>

19. Anderson, D. R., & Pempek, T. A. (2005). Television and very young children. *American Behavioral Scientist*, 48(5), 505–522.  
<https://doi.org/10.1177/0002764204271506>
20. Jusoff, K. (2009). Television and Media Literacy in Young Children: Issues and Effects in Early Childhood, 151–157.