

DAFTAR PUSTAKA

- Aiken LR, 1985, Three coefficients for analyzing the reliability and validity of ratings. *EPM*, 45, 131-42. DOI: 10.1177/0013164485451012
- Aishworiya R, Ca, S, Chen HY, Phua DY, Broekman BF, Daniel LM, *et al.* 2019, 'Television viewing and child cognition in a longitudinal birth cohort in Singapore: the role of maternal factors', *BMC Pediatr*, 19(286). DOI: 10.1186/s12887-019-1651-z
- Andrade S, Verloigne M, Cardon G, Kolsteren P, Ochoa-Aviles A, Verstraeten R, Lachat, C, 2015, 'School-based intervention on healthy behaviour among Ecuadorian adolescents: effect of a cluster-randomized controlled trial on screen-time', *BMC Public Health* 15:942. DOI: 10.1186/s12889-015-2274-4
- American Psychiatric Association, 2013, Diagnostic and statistical manual of mental disorders, 5th edn, American Psychiatric Publishing, Washington DC
- Bandura, A, 1977, 'Social learning theory', Englewood Cliffs, N.J: Prentice Hall
- Barr R, Danziger C, Hilliard M, Andolina C, Ruskis J, 2010, 'Amount, content and context of infant media exposure: A parental questionnaire and diary analysis', *Int J Early Years Educ*, 18(2): 107–22. DOI:10.1080/09669760.2010.494431
- Birken CS, Maguire J, Mekky M, Manlhiot C, Beck CE, DeGroot J, *et al.* 2012, Office-Based randomized controlled trial to reduce screen time in preschool children', *Pediatrics*, 130: 1110-5. DOI: 10.1542/peds.2011-3088
- Blume C, Garbazza C, Spitschan M, 2019, 'Effects of light on human circadian rhythms, sleep, and mood', *Somnologie*, 23: 147-56. DOI: 10.1007/s11818-019-00215-x
- Canadian Paediatric Society, 2017, 'Screen time and young children: Promoting health and development in a digital world, *Paediatr Child Health*, 22(8): 461-8. DOI: 10.1093/pch/pxx123
- Cheng S, Maeda T, Yoichi S, Yamagata Z, Tomiwa K, & Japan Children's Study Group, 2010, 'Early Television Exposure and Children's Behavioral and

- Social Outcomes at Age 30 Months', *J Epidemiol*, 20(Suppl 2). DOI: 10.2188/jea.JE20090179
- Chipidza FE, Wallwork RS, Stern TA, 2015,'Impact of the doctor-patient relationship', *Prim Care Companion CNS Discord*, 17(5). DOI: 10.4088/PCC.15f01840
- Christakis DA, Ramirez JSB, Ramirez JM, 2012,'Overstimulation of newborn mice leads to behavioral differences and deficits in cognitive performance', *Sci Rep*, 2(546). DOI: 10.1038/srep00546
- Christakis DA, 2008,'The effects of infant media usage: what do we know and what should we learn? *Acta Paediatr*, 98(1): 8-16. DOI: 10.1111/j.1651-2227.2008.01027.x
- Christakis DA, Ramirez JSB, Ferguson SM, Ravindera S, Ramirez JM, 2018,'How early media exposure may affect cognitive function: A review of results from observations in humans and experiments in mice, *PNAS*, 115(40): 9851-8. DOI: 10.1073/pnas.1711548115
- Council on Communications and Media, 2016, 'Media and young minds', *Pediatrics*, 138(5): 1-6. DOI: 10.1542/peds.2016-2591
- Crowley SJ, Cain SW, Burns AC, Acebo C, Carskadon MA, 2015,'Increased sensitivity of the circadian system to light in early/mid-puberty', *J Clin Endocrinol Metab*, 100(11): 4067-73. DOI: 10.1210/jc.2015-2775
- Duch H, Fisher EM, Ensari I, Harrington A, 2013,'Screen time use in children under 3 years old: a systematic review of correlates', *IJBNPA*, vol. 10, no. 102. DOI:10.1186/1479-5868-10-102
- Emond JA, Tantum LK, Gilbert-Diamond D, Kim SJ, Lansigan RK, Neelon SB, 2018,'Household chaos and screen media use among preschool-aged children: a cross-sectional study', *BMC Public Health*, 18: 1210-8. DOI: org/10.1186/s12889-018-6113-2
- Ferzli M, Stifani B, Xie X, Pimentel VM, 2018, 'Using a multimedia module to enhance patients' recall of cesarean birth informed consent: a randomized control trial', *AJOG*, 218(1): S44. DOI: 10.1016/j.ajog.2017.10.470

- Gilkerson J, Richards JA, Warren SF, Oller K, Russo R, Vohr B, 2018, 'Language Experience in the Second Year of Life and Language Outcomes in Late Childhood. *Pediatrics*, 142(4). Doi: 10. 1542/ peds. 2017- 4276
- Green LW, Kreuter MW, 1991, 'Health Promotion Planning: An Educational and Environmental Approach, 2nd edition. Mayfield Publishing Co. Palo Alto.
- Ha JF, Longnecker N, 2010, 'Doctor-patient communication: A review', *Ochsner J*, 10(1): 38-43
- Hale L, Kirschen GW, LeBourgeois MK, Gradisar M, Garrison MM, Montgomery-Downs H, *et al.* 2018, 'Youth screen media habits and sleep: sleep-friendly screen-behavior recommendation for clinicians, educators, and parents', *Child Adolesc Psychiatr Clin N Am*, 27(2): 229-45. DOI: 10.1016/j.chc.2017.11.014
- Heuvel MvD, Julia MA, Borkhoff CM, Koroshegyi C, Dai DW, Parkin PC, 2019, 'Mobile Media Device Use is Associated with Expressive Language Delay in 18-Month-Old Children'. *J Dev Behav Pediatr*, 40: 99-104
- Higuchi S, Nagafuchi Y, Lee S, Harada T, 2014, 'Influence of light at night on melatonin suppression in children', *J Clin Endocrinol Metab*, 99(9). DOI: 10.1210/jc.2014-1629
- Hinkley T, Cliff DP, Okely AD, 2015, 'Reducing electronic media use in 2-3 year-old children: feasibility and efficacy of the Family@play pilot randomised controlled trial, *BMC Public Health*, 15(779). DOI: 10.1186/s12889-015-2126-2
- Huang J, Yao Y, Jiang J, Li C, 2018, 'Effects of motivational methods on oral hygiene of orthodontic patients: A systematic review and meta-analysis', *Medicine*. 97(47): e13182.
- Hutton JS, Dudley J, Horowitz-Kraus T, DeWitt T, Holland SK, 2020, 'Associations Between Screen-Based Media Use and Brain White Matter Integrity in Preschool-Aged Children', *JAMA Pediatr*, 174(1): 1-10. DOI : 10.1001/jamapediatrics.2019.3869

- Jago R, Stamatakis E, Gama A, Carvalhal IM, Nogueira H, Rosado V, 2012, 'Parent and Child Screen-Viewing Time and Home Media Environment', *Am J Prev Med*, 43(2): 150-8. DOI: 10.1016/j.amepre.2012.04.012
- Jones A, Armstrong B, Weaver RG, Parker H, Klinggraeff Lv, Beets MW, 2021, 'Identifying effective intervention strategies to reduce children's screen time: a systematic review and meta-analysis', *Int J Behav Nutr Phys Act*, 18(126). DOI: 10.1186/s12966-021-01189-6
- Kaur N, Gupta M, Malhi P, Grover S, 2019, 'Screen time in under five children', *Indian Pediatr*, 15;56(9):773-88
- Lei W, Sun S, He Y, Jiang B, 2016, 'The effect of interventions targeting screen time reduction: A systemic review and meta-analysis', *Medicine*, 95(27). DOI: 10.1097/MD.00000000000004029
- Leiner M, Handal G, Williams D, 2004, 'Patient communication: a multidisciplinary approach using animated cartoons', *Health Educ. Res*, 19(5): 591-5. DOI: 10.1093/her/cyg079
- Lin LY, Cherng RJ, Chen YJ, Chen YJ, Yang HM, 2015, 'Effects of television exposure on developmental skills among young children', *Infant Behav Dev*, 38: 20-6. DOI: 10.1016/j.infbeh.2014.12.005
- Lin YM, Kuo SY, Chang YK, Lin PC, Lin YK, Lee PH, *et al.* 2021, 'Effects of parental education on screen time, sleep disturbances, and psychosocial adaptation among asian preschoolers: A randomized controlled study', *J. Pediatr. Nurs*, 56: e27-e34. DOI: 10.1016/j.pedn.2020.07.003
- Madigan S, Wade M, Plamondon A, Browne D, Jenkins JM, 2015, 'Birth Weight Variability and Language Development: Risk, Resilience, and Responsive Parenting', *JpediatrPsychol*, 40(9): 869-77. DOI: 10.1093/jpepsy/jsv056
- Madigan S, McArthur BA, Anhorn C, Eirich R, Christakis DA, 2020, 'Associations Between Screen Use and Child Language Skills A Systematic Review and Meta-analysis', *JAMA Pediatrics*, 174(7): 665-75. DOI:10.1001/jamapediatrics.2020.0327

- McNab M, Skapetis T, 2019, 'Why video health education messages should be considered for all dental waiting rooms', *PLoS One*, 14(7): e0219506. DOI: 10.1371/journal.pone.0219506
- Mendelsohn AL, Dreyer BP, Brockmeyer CA, Berkule-Silberman SB, Huberman HS, Tomopoulos S, 2011, ' Randomized Controlled Trial of Primary Care Pediatric Parenting Programs: Effect on Reduced Media Exposure in Infants, Mediated Through Enhanced Parent-Child Interaction', *Arch Pediatr Adolesc Med*, 165(1): 42–8. DOI:10.1001/archpediatrics.2010.266
- Mendoza JA, Baranowski T, Jaramillo S, Fesinmeyer MD, Haaland W, Thompson D, *et al.* 2016, 'Fit 5 Kids TV Reduction Program for Latino Preschoolers: A Cluster Randomized Controlled Trial', *Am J Prev Med*, 50(5): 584-92. DOI: 10.1016/j.amepre.2015.09.017
- Morris AS, Robinson LR, Hays-Grudo J, Claussen AH, Hartwig SA, Treat AE, 2017, 'Targeting parenting in early childhood: A public health approach to improve outcomes for children living in poverty', *Child Dev*, 88(2), 388–397. DOI: 10.1111/cdev.12743
- Ozlu FC, Aktunc E, Yilmaz H, Karadeniz EI, 2019, 'Effectiveness of three different types of educational methods on implementation of proper oral hygiene behaviour prior to orthodontic treatment', *Dental Press J Orthod*. 26(1): e2119248. DOI: 10.1590/2177-6709.26.1.e2119248.oar
- Pagani LS, Fitzpatrick C, Barnett TA, Dubow E, 2010, 'Prospective associations between early childhood television exposure and academic, psychosocial, and, physical well-being by middle childhood', *Arch Pediatr Adolesc Med*, 164(5): 425-31. DOI: 10.1001/archpediatrics.2010.50
- Paudel S, Jancey J, Subedi N, Leavy J, 2017, 'Correlates of mobile screen media use among children aged 0–8: a systematic review', *BMJ Open*, 7: e014585. DOI:10.1136/bmjopen-2016-014585
- Pearson N, Biddle SJH, Griffiths P, Sherar LB, McGeorge S, Haycraft E, 2020, 'Reducing screen-time and unhealthy snacking in 9-11 year old children: the Kid FIRST pilot randomised controlled trial', *BMC Public Health*, 20(122). DOI: 10.1186/s12889-020-8232-9

- Pengurus Pusat Ikatan Dokter Anak Indonesia, 2020, 'Rekomendasi IDAI selama anak menjalani sekolah dari rumah', IDAI, Jakarta
- Porter CM, 2015, 'Revisiting precede-proceed: A leading model for ecological and ethical health promotion', *HEJ*, 1(12). DOI: 10.1177/001789615619645
- Kementerian Kesehatan RI, 2014, 'Peraturan Menteri Kesehatan Republik Indonesia Nomor 66 tahun 2014 tentang Pemantauan Pertumbuhan, Perkembangan, dan Gangguan Tumbuh Kembang Anak', Kemkes, Jakarta
- Rideout V, Hamel E, 2006, 'The media family: Electronic media in the lives of infants, toddlers, preschoolers and their patents'. Kaiser Family Foundation, Menlo Park.
- Sa GGM, Santos AMR, Carvalho KM, Galindo NM, Gouveia MTO, Andrade EMLR, 2022, 'Effectiveness of an educational video in older adults' perception about falling risk: a randomized clinical trial', *Rev Esc Enferm USP*, 56:e20210417. DOI: 10.1590/1980-220x-REEUSP-2021-0417
- Sim V, Galbraith K, 2020, 'Effectiveness of multimedia interventions in the provision of patient education on anticoagulation therapy: A review', *Patient Educ Couns*, 103(10): 2009-17. DOI: 10.1016/j.pec.2020.05.003
- Turner PL, Mainster MA, 2008, 'Circadian photoreception: ageing and the eye's important role in systemic health', *Br J Ophthalmol*, 92(11): 1439-44. DOI: 10.1136/bjo.2008.141747
- Vandewater EA, Rideout VJ, Wartella EA, Huang X, Lee JH, Shim MS, 2007, 'Digital Childhood: Electronic Media and Technology Use Among Infants, Toddlers, and Preschoolers', *Pediatrics*, 119(e1006). DOI: 10.1542/peds.2006-1804
- Verloigne M, Loyen A, Hecke LV, Lakerveld J, Hendriksen I, Bourdheaudhuij ID, 2016, 'Variation in population levels of sedentary time in European children and adolescents according to cross-European studies: a systematic literature review within DEDIPAC', *IJBNPA*, 13(16): 1-30. DOI: 10.1186/s12966-016-0395-5
- Verma S, Suman N, Verma P, 2018, 'Effect of electronic gadgets on cognitive milestones of children below 2 years of age', *IAIM*, 5(6): 52-4.

- Vlasblom E, Grieken A, Beltman M, L'Hoir MP, Raat H, Boere-Boonekamp MM, 2020,' Parenting support to prevent overweight during regular well-child visits in 0-3 year old children (BBOFT+ program), a cluster randomized trial on the effectiveness on child BMI and health behaviors and parenting', *PLoS One*, 15(8): e0237564. DOI: 10.1371/journal.pone.0237564
- Wahl S, Engelhardt M, Schaupp P, Lappe C, Ivanov IV, 2019,'The inner clock-Blue light sets the human rhythm, *J Biophotonics*, 12(12): e201900102. DOI: 10.1002/jbio.201900102
- Wen LM, Rissel C, Xu H, Taki S, Buchanan L, Bedford K, 2020, 'Effects of telephone and short message service support on infant feeding practices, "tummy time," and screen time at 6 and 12 months of child age - A 3-group randomized clinical trial', *JAMA Pediatr*; 174(7): 1-9. DOI: 10.1001/jamapediatrics.2020.0215
- Wu L, Sun S, He Y, Jiang B, 2016,'The effect of interventions targeting screen time reduction,' *Medicine*, 95(27): e4029. DOI: 10.1097/MD00000000000004029
- Xie H, Ainsworth A, Caldwell L, 2021,'Grandparent(s) coresidence and physical activity/screen time among Latino children in the United States', *Fam Syst Health*, 39(2):282-92. DOI: 10.1037/fsh0000601