

Doporučená a použitá literatura

ČÁST I. Výchova dětí v digitálním věku

- McDaniel, B. T., Radesky, J. S. (2018): „Technoference: Parent Distraction With Technology and Associations With Child Behavior Problems“, *Child Development*, 89 (1), s. 100–109. <https://doi.org/10.1111/cdev.12822>
- Myruski, S., Gulyayeva, O., Birk, S., Pérez-Edgar, K., Buss, K. A., Dennis-Tiwary, T. A. (2018): „Digital disruption? Maternal mobile device use is related to infant social-emotional functioning“, *Developmental Science*, 21 (4), e12610. <https://doi.org/10.1111/desc.12610>

Mimina i předškoláci: rohlík, telka, rock'n'roll

- AAP Council on Communications And Media (2016): „Media and Young Minds“, *Pediatrics*, 138 (5). DOI: 10.1542/peds. s. 2016–2591.
- Académie des sciences (2019): „L'enfant, l'adolescent, la famille et les écrans. Appel à une vigilance raisonnée sur les technologies numériques“. Dostupné na: <https://afpa.org/content/uploads/2019/04/l%E2%80%99enfant-l%E2%80%99adolescent-la-famille-et-les-%C3%A9crans-rapport-Acad%C3%A9mies-09-04-2019.pdf>
- Ahearne, C., Dilworth, S., Rollings, R., Livingstone, V., Murray, D. (2015): „Touch-screen technology usage in toddlers“, *Archives of Disease in Childhood*, archdischild-2015-309278. Dostupné na: <https://doi.org/10.1136/archdischild-2015-309278>
- Anderson, D. R., Pempek, T. A. (2005): „Television and Very Young Children“, *American Behavioral Scientist*, 48 (5), s. 505–522. Dostupné na: <https://doi.org/10.1177/0002764204271506>
- Australian Government Department of Health (2019): *24-Hour Movement Guidelines for the Early Years (0 to 5 years): An Integration of Physical Activity, Sedentary Behaviour, and Sleep*. Dostupné na: <https://www1.health.gov.au/internet/main/publishing.nsf/Content/ti-0-5years>

- Barr, R. (2010): „Transfer of learning between 2D and 3D sources during infancy: Informing theory and practice“, *Developmental Review*, 30 (2), s. 128–154. Dostupné na: <https://doi.org/10.1016/j.Dr.2010.03.001>
- Barr, R. (2013): „Memory Constraints on Infant Learning From Picture Books, Television, and Touchscreens“, *Child Development Perspectives*, 7 (4), s. 205–210. Dostupné na: <https://doi.org/10.1111/cdep.12041>
- Barr, R., Hayne, H. (1999): „Developmental Changes in Imitation from Television during Infancy“, *Child Development*, 70 (5), s. 1067–1081. Dostupné na: <https://doi.org/10.1111/1467-8624.00079>
- Barr, R., Kirkorian, H., Radesky, J., Coyne, S., Nichols, D., Blanchfield, O., Rusnak, S., Stockdale, L., Ribner, A., Durnez, J., Epstein, M., Heimann, M., Koch, F.-S., Sundqvist, A., Birberg-Thornberg, U., Konrad, C., Slussareff, M., Slussareff, M., Bus, A., Fitzpatrick, C. (2020): „Beyond Screen Time: A Synergistic Approach to a More Comprehensive Assessment of Family Media Exposure During Early Childhood“, *Frontiers in Psychology*, 11. Dostupné na: <https://doi.org/10.3389/fpsyg.2020.01283>
- Brown, A., Shifrin, D. L., Hill, D. L. (2015): „Beyond ‘turn it off’: How to advise families on media use“, *AAP News*, 36 (10), s. 54. Dostupné na: <https://doi.org/10.1542/aapnews.20153610-54>
- Canadian Paediatric Society, Digital Health Task Force, Ottawa, Ontario (2019): „Digital media: Promoting healthy screen use in school-aged children and adolescents“, *Paediatrics & Child Health*, 24 (6), s. 402–408. Dostupné na: <https://doi.org/10.1093/pch/pxz095>
- Canadian Paediatric Society, Digital Health Task Force, Ottawa, Ontario, Pontil, M., Bélanger, S., Grimes, R., Heard, J., Johnson, M., Moreau, E., Norris, M., Shaw, A., Stanwick, R., Van Lankveld, J., Williams, R. (2017): „Screen time and young children: Promoting health and development in a digital world“, *Paediatrics & Child Health*, 22 (8), s. 461–468. Dostupné na: <https://doi.org/10.1093/pch/pxx123>
- Cheung, C. H. M., Bedford, R., Saez De Urabain, I. R., Karmiloff-Smith, A., Smith, T. J. (2017): „Daily touchscreen use in infants and toddlers is associated with reduced sleep and delayed sleep onset“, *Scientific Reports*, 7 (1). Dostupné na: <https://doi.org/10.1038/srep46104>
- Christakis, D. A. (2009): „The effects of infant media usage: What do we know and what should we learn?“, *Acta Paediatrica*, 98 (1), s. 8–16. Dostupné na: <https://doi.org/10.1111/j.1651-2227.2008.01027.x>
- Christakis, D. A., Ramirez, J. S. B., Ferguson, S. M., Ravinder, S., Ramirez, J.-M. (2018): „How early media exposure may affect cognitive function: A review of results from observations in humans and experiments in mice“,

- Proceedings of the National Academy of Sciences*, 115 (40), s. 9851–9858. Dostupné na: <https://doi.org/10.1073/pnas.1711548115>
- Christakis, D. A., Ramirez, J. S. B., Ramirez, J. M. (2012): „Overstimulation of newborn mice leads to behavioral differences and deficits in cognitive performance“, *Scientific Reports*, 2 (1), s. 1–6. Dostupné na: <https://doi.org/10.1038/srep00546>
- Christakis D. A. (2014): „Interactive media use at younger than the age of 2 years: Time to rethink the american academy of pediatrics guideline?“, *JAMA Pediatrics*, 168 (5), s. 399–400. Dostupné na: <https://doi.org/10.1001/jamapediatrics.2013.5081>
- COUNCIL ON COMMUNICATIONS AND MEDIA. (2016): „Media and Young Minds“, *Pediatrics*, 138 (5), e20162591. Dostupné na: <https://doi.org/10.1542/peds.2016-2591>
- Courage, M. L., Murphy, A. N., Goulding, S., Setliff, A. E. (2010): „When the television is on: The impact of infant-directed video on 6- and 18-month-olds’ attention during toy play and on parent-infant interaction“, *Infant Behavior & Development*, 33 (2), s. 176–188. Dostupné na: <https://doi.org/10.1016/j.infbeh.2009.12.012>
- Coyne, S. M., Radesky, J., Collier, K. M., Gentile, D. A., Linder, J. R., Nathanson, A. I., Rasmussen, E. E., Reich, S. M., Rogers, J. (2017): „Parenting and Digital Media“, *Pediatrics*, 140 (2), s. 112–116. Dostupné na: <https://doi.org/10.1542/peds.2016-1758N>
- Fenstermacher, S. K., Barr, R., Brey, E., Pempek, T. A., Ryan, M., Calvert, S. L., Shwery, C. E., Linebarger, D. (2010): „Interactional quality depicted in infant and toddler videos: Where are the interactions?“, *Infant and Child Development*, 19 (6), s. 594–612. Dostupné na: <https://doi.org/10.1002/icd.714>
- Garrison, M., Christakis, D. (2005): „A Teacher in the Living Room?: Educational Media for Babies, Toddlers, and Preschoolers“, Kaiser Family Foundation, Menlo Park, CA.
- Glinkoff, R. M., Hirsh-Pasek, K. (2016): „Becoming Brilliant: What Science Tells us About Raising Successful Children“, *American Psychological Association (APA)*.
- Kirkorian, H. L., Choi, K., Pempek, T. A. (2016): „Toddlers’ Word Learning From Contingent and Noncontingent Video on Touch Screens“, *Child Development*, 87 (2), s. 405–413. Dostupné na: <https://doi.org/10.1111/cdev.12508>
- Kirkorian, H. L., Pempek, T. A., Murphy, L. A., Schmidt, M. E., Anderson, D. R. (2009): „The Impact of Background Television on Parent–Child

- Interaction“, *Child Development*, 80 (5), s. 1350–1359. Dostupné na: <https://doi.org/10.1111/j.1467-8624.2009.01337.x>
- Krcmar, M., Grela, B., Lin, K. (2007): „Can Toddlers Learn Vocabulary from Television? An Experimental Approach“, *Media Psychology*, 10 (1), s. 41–63. Dostupné na: <https://doi.org/10.1080/15213260701300931>
- Linebarger, D. L., Vaala, S. E. (2010): „Screen media and language development in infants and toddlers: An ecological perspective“, *Developmental Review*, 30 (2), s. 176–202. Dostupné na: <https://doi.org/10.1016/j.Dr.2010.03.006>
- Linebarger, D. L., Walker, D. (2005a): „Infants' and Toddlers' Television Viewing and Language Outcomes“, *American Behavioral Scientist*, 48 (5), s. 624–645. Dostupné na: <https://doi.org/10.1177/0002764204271505>
- Liu, M., Yao, S., Wu, L. (2015): „Dose-response association of screen timebased sedentary behaviour in children and adolescents and depression: A meta-Analysis of observational studies“, *British Journal of Sports Medicine*, 9 (20).
- McLuhan, M. (2011): *Jak rozumět médiím : Extenze člověka*. Mladá fronta. ISBN 978-80-204-2409-9
- Moser, A., Zimmermann, L., Dickerson, K., Grenell, A., Barr, R., Gerhardstein, P. (2015): „They can interact, but can they learn? Toddlers' transfer learning from touchscreens and television“, *Journal of Experimental Child Psychology*, 137, s. 137–155. Dostupné na: <https://doi.org/10.1016/j.jecp.2015.04.002>
- New America and the Joan Ganz Cooney Center (2015): „Tap, Click, Read“. Dostupné na <http://www.tapclickread.org/takeaction/>
- Radesky, J. S., Peacock-Chambers, E., Zuckerman, B., Silverstein, M. (2016): „Use of Mobile Technology to Calm Upset Children: Associations With Social-Emotional Development“, *JAMA PEDIATRICS*, 170 (4), s. 397–399. Dostupné na: <https://doi.org/10.1001/jamapediatrics.2015.4260>
- Radesky, J. S., Schumacher, J., & Zuckerman, B. (2015): „Mobile and interactive media use by young children: The good, the bad, and the unknown“, *Pediatrics*, 135 (1), s. 1–3. Dostupné na: <https://doi.org/10.1542/peds.2014-2251>
- Radesky, J. S., Silverstein, M., Zuckerman, B., Christakis, D. A. (2014): „Infant Self-Regulation and Early Childhood Media Exposure“, *PEDIATRICS*, 133 (5), e1172–e1178. Dostupné na: <https://doi.org/10.1542/peds.2013-2367>
- Richert, R. A., Robb, M. B., Fender, J. G., Wartella, E. (2010): „Word learning from baby videos“, *Archives of Pediatrics & Adolescent Medicine*, 164 (5), s. 432–437. Dostupné na: <https://doi.org/10.1001/archpediatrics.2010.24>
- Roseberry, S., Hirsh-Pasek, K., Golinkoff, R. M. (2014): „Skype Me! Socially Contingent Interactions Help Toddlers Learn Language“, *Child Development*, 85 (3), s. 956–970. Dostupné na: <https://doi.org/10.1111/cdev.12166>

- Schmidt, M. E., Pempek, T. A., Kirkorian, H. L., Lund, A. F., Anderson, D. R. (2008): „The Effects of Background Television on the Toy Play Behavior of Very Young Children“, *Child Development*, 79 (4), s. 1137–1151. Dostupné na: <https://doi.org/10.1111/j.1467-8624.2008.01180.x>
- Slussareff, M., Lukavská, K. (2021): „Technologies and children: Current recommendations for pediatricians and a summary of practical tools for screening and primary prevention“, *Pediatric pro Praxi*, 22 (2), s. 117–120. Dostupné na: <https://doi.org/10.36290/ped.2021.021>
- Strouse, G. A., Samson, J. E.: „Learning From Video: A Meta-Analysis of the Video Deficit in Children Ages 0 to 6 Years“, *Child Development*, n/a(n/a). Dostupné na: <https://doi.org/10.1111/cdev.13429>
- Tamana, S. K., Ezeugwu, V., Chikuma, J., Lefebvre, D. L., Azad, M. B., Moraes, T. J., Subbarao, P., Becker, A. B., Turvey, S. E., Sears, M. R., Dick, B. D., Carson, V., Rasmussen, C., Investigators, C., Pei, J., Mandhane, P. J. (2019): „Screen-time is associated with inattention problems in preschoolers: Results from the CHILD birth cohort study“, *PLOS ONE*, 14 (4), e0213995. Dostupné na: <https://doi.org/10.1371/journal.pone.0213995>
- Weber, D. S., Singer, D. G. (2004): „The Media Habits of Infants and Toddlers: Findings from a Parent Survey“, *Zero to Three (J)*, 25 (1), s. 30–36.
- World Health Organization (2019): „Guidelines on physical activity, sedentary behaviour, and sleep for children under 5 years of age“. Dostupné na: <http://www.ncbi.nlm.nih.gov/books/NBK541170/>
- Zack, E., Barr, R., Gerhardstein, P., Dickerson, K., Meltzoff, A. N. (2009): „Infant Imitation from Television Using Novel Touch-screen Technology“, *The British Journal of Developmental Psychology*, 27 (Pt 1), s. 13.
- Zimmerman, F. J., Christakis, D. A., Meltzoff, A. N. (2007): „Associations between media viewing and language development in children under age 2 years“, *The Journal of Pediatrics*, 151 (4), s. 364–368. Dostupné na: <https://doi.org/10.1016/j.jpeds.2007.04.071>

Školáci a předškoláci aneb Pravidla a hranice

- An, S.-K., Lee, D. (2010): „An integrated model of parental mediation: The effect of family communication on children's perception of television reality and negative viewing effects“, *Asian Journal of Communication*, 20 (4), s. 389–403. Dostupné na: <https://doi.org/10.1080/01292986.2010.496864>
- Austin, E. W., Pinkleton, B. E., Fujioka, Y. (2000): „The Role of Interpretation Processes and Parental Discussion in the Media's Effects on Adolescents' Use of Alcohol“, *PEDIATRICS*, 105 (2), s. 343–349. Dostupné na: <https://doi.org/10.1542/peds.105.2.343>

- Barr, R., Kirkorian, H., Radesky, J., Coyne, S., Nichols, D., Blanchfield, O., Rusnak, S., Stockdale, L., Ribner, A., Durnez, J., Epstein, M., Heimann, M., Koch, F.-S., Sundqvist, A., Birberg-Thornberg, U., Konrad, C., Slussareff, M., Slussareff, M., Bus, A., Fitzpatrick, C. (2020): „Beyond Screen Time: A Synergistic Approach to a More Comprehensive Assessment of Family Media Exposure During Early Childhood“, *Frontiers in Psychology*, 11. Dostupné na: <https://doi.org/10.3389/fpsyg.2020.01283>
- Buijzen, M., Rozendaal, E., Moorman, M., Tanis, M. (2008): „Parent Versus Child Reports of Parental Advertising Mediation: Exploring the Meaning of Agreement“, *Journal of Broadcasting & Electronic Media*, 52 (4), s. 509–525. Dostupné na: <https://doi.org/10.1080/08838150802437180>
- Buijzen, M., Valkenburg, P. M. (2005 b): „Parental Mediation of Undesired Advertising Effects“, *Journal of Broadcasting & Electronic Media*, 49 (2), s. 153–165. Dostupné na: https://doi.org/10.1207/s15506878jobem4902_1
- Byrne, S., Lee, T. (2011): „Toward Predicting Youth Resistance to Internet Risk Prevention Strategies“, *Journal of Broadcasting & Electronic Media*, 55 (1), s. 90–113. Dostupné na: <https://doi.org/10.1080/08838151.2011.546255>
- Collier, K. M., Coyne, S. M., Rasmussen, E. E., Hawkins, A. J., Padilla-Walker, L. M., Erickson, S. E., Memmott-Elison, M. K. (2016): „Does Parental Mediation of Media Influence Child Outcomes? A Meta-Analysis on Media Time, Aggression, Substance Use, and Sexual Behavior“, *Developmental Psychology*, 52 (5), s. 798–812.
- Domoff, S. E., Radesky, J. S., Harrison, K., Riley, H., Lumeng, J. C., & Miller, A. L. (2019): „A Naturalistic Study of Child and Family Screen Media and Mobile Device Use“, *Journal of Child and Family Studies*, 28 (2), s. 401. Dostupné na: <https://doi.org/10.1007/s10826-018-1275-1>
- Family Media Use Plan. (n.d.). HealthyChildren.Org. Dostupné na: <https://www.healthychildren.org/English/media/Pages/default.aspx>
- Felt, L. J., Robb, M. B. (2016): „Technology addiction: Concern, controversy, and finding balance“, San Francisco, CA: Common Sense Media.
- Gardner, F. E. M. (1989): „Inconsistent parenting: Is there evidence for a link with children's conduct problems?“, *Journal of Abnormal Child Psychology*, 17 (2), s. 223–233. Dostupné na: <https://doi.org/10.1007/BF00913796>
- Kalmus, V., Blinka, L., Ólafsson, K. (2015): „Does It Matter What Mama Says: Evaluating the Role of Parental Mediation in European Adolescents' Excessive Internet Use“, *Children & Society*, 29 (2), s. 122–133. Dostupné na: <https://doi.org/10.1111/chso.12020>

- Lee, S.-J., Chae, Y.-G. (2007): „Children's Internet Use in a Family Context: Influence on Family Relationships and Parental Mediation“, *CyberPsychology & Behavior*, 10 (5), s. 640–644. Dostupné na: <https://doi.org/10.1089/cpb.2007.9975>
- Lee, S.-J., Chae, Y.-G. (2012): „Balancing Participation and Risks in Children's Internet Use: The Role of Internet Literacy and Parental Mediation“, *Cyberpsychology, Behavior, and Social Networking*, 15 (5), s. 257–262. Dostupné na: <https://doi.org/10.1089/cyber.2011.0552>
- Livingstone, S., Helsper, E. J. (2008): „Parental Mediation of Children's Internet Use“, *Journal of Broadcasting & Electronic Media*, 52 (4), s. 581–599. Dostupné na: <https://doi.org/10.1080/08838150802437396>
- Lukavská, K., Vacek, J., Hrabec, O., Božík, M., Slussareff, M., Píšová, M., Kouček, D., Svobodová, L., Gabrhelík, R. (2021): „Measuring Parental Behavior towards Children's Use of Media and Screen-Devices: The Development and Psychometrical Properties of a Media Parenting Scale for Parents of School-Aged Children“, *International Journal of Environmental Research and Public Health*, 18 (17), s. 9178. Dostupné na: <https://doi.org/10.3390/ijerph18179178>
- Mesch, G. S. (2009): „Parental Mediation, Online Activities, and Cyberbullying“, *CyberPsychology & Behavior*, 12 (4), s. 387–393. Dostupné na: <https://doi.org/10.1089/cpb.2009.0068>
- Robb, M. B., Bay, W., Vennegaard, T. (2018): „The new normal: Parents, teens, and mobile devices in the United Kingdom“. San Francisco, CA: Common Sense.
- Skinner, E., Johnson, S., Snyder, T. (2005): „Six Dimensions of Parenting: A Motivational Model“, *Parenting*, 5 (2), s. 175–235. Dostupné na: https://doi.org/10.1207/s15327922par0502_3
- Slussareff, M., Lukavská, K. (2021): „Technologies and children: Current recommendations for pediatricians and a summary of practical tools for screening and primary prevention“, *Pediatric pro Praxi*, 22 (2), s. 117–120. Dostupné na: <https://doi.org/10.36290/ped.2021.021>
- Valkenburg, P. M., Piotrowski, J. T., Hermanns, J., de Leeuw, R. (2013): „Developing and Validating the Perceived Parental Media Mediation Scale: A Self-Determination Perspective: Parental Mediation Scale“, *Human Communication Research*, 39 (4), s. 445–469. Dostupné na: <https://doi.org/10.1111/hcre.12010>
- Young, A. F., Gabriel, S., Hollar, J. L. (2013): „Batman to the rescue! The protective effects of parasocial relationships with muscular superheroes on men's body image“, *Journal of Experimental Social Psychology*, 49 (1), s. 173–177. Dostupné na: <https://doi.org/10.1016/j.jesp.2012.08.003>

První chytrý telefon

- Hofmann, J. B. (2014): „To My 13-Year-Old, An iPhone Contract From Your Mom, With Love“. Dostupné na: https://www.huffpost.com/entry/iphone-contract-from-your-mom_b_2372493
- Rideout, V., and Robb, M. B. (2019): „The Common Sense census: Media use by tweens and teens, 2019“. San Francisco, CA: Common Sense Media.
- Smahel, D., Machackova, H., Mascheroni, G., Dedkova, L., Staksrud, E., Ólafsson, K., Livingstone, S., Hasebrink, U. (2020): „EU Kids Online 2020: Survey results from 19 countries“, EU Kids Online. Dostupné na: <https://doi.org/10.21953/lse.47fdeqj01ofo>
- Škařupová, K., Ólafsson, K., Blinka, L. (2015): „Excessive Internet Use and its association with negative experiences: Quasi-validation of a short scale in 25 European countries“, *Computers in Human Behavior*, 53, s. 118–123. Dostupné na: <https://doi.org/10.1016/j.chb.2015.06.047>

Teenageři online

- Bavelier, D. (2012): „Your brain on video games | TED Talk. (n.d.)“. Dostupné na: https://www.ted.com/talks/daphne_bavelier_your_brain_on_video_games
- Beyens, I., Valkenburg, P. M. (2019): „Parental Media Mediation in Adolescence: A Comparative Study of Parent and Adolescent Reports“, *Journal of Broadcasting & Electronic Media*, 63 (4), s. 716–736. Dostupné na: <https://doi.org/10.1080/08838151.2019.1680071>
- Bonnaire, C., Liddle, H. A., Har, A., Nielsen, P., Phan, O. (2019): „Why and how to include parents in the treatment of adolescents presenting Internet gaming disorder?“, *Journal of Behavioral Addictions*, 8 (2), s. 201–212. Dostupné na: <https://doi.org/10.1556/2006.8.2019.27>
- Chassiakos, Y. R., Radesky, J., Christakis, D., Moreno, M. A., Cross, C., Media, C. (2016): „Children and Adolescents and Digital Media“, *Pediatrics*, 138 (5), e20162593. Dostupné na: <https://doi.org/10.1542/peds.2016-2593>
- Francis, K., Scholten, H., Granic, I., Lougheed, J., Hollenstein, T. (2021): „Insights about Screen-Use Conflict from Discussions between Mothers and Pre-Adolescents: A Thematic Analysis“, *International Journal of Environmental Research and Public Health*, 18 (9), s. 4686. Dostupné na: <https://doi.org/10.3390/ijerph18094686>
- Lee, S.-J., Chae, Y.-G. (2007): „Children’s Internet Use in a Family Context: Influence on Family Relationships and Parental Mediation“, *CyberPsychology & Behavior*, 10 (5), s. 640–644. Dostupné na: <https://doi.org/10.1089/cpb.2007.9975>

- Lee, S.-J., Chae, Y.-G. (2012): „Balancing Participation and Risks in Children’s Internet Use: The Role of Internet Literacy and Parental Mediation“, *Cyberpsychology, Behavior, and Social Networking*, 15 (5), s. 257–262. Dostupné na: <https://doi.org/10.1089/cyber.2011.0552>
- Ross, J. A. (2008): „How to Hug a Porcupine: Negotiating the Prickly Points of the Tween Years“, McGraw-Hill Education. ISBN 978-0071545891
- Ruston, D. (2020): „Parenting in the Screen Age: A Guide for Calm Conversations“, Starhouse Media LLC. ISBN 978-1735639604
- Lewis, M. D., Lamm, C., Segalowitz, S. J., Stieben, J., Zelazo, P. D. (2006): „Neurophysiological Correlates of Emotion Regulation in Children and Adolescents“, *Journal of Cognitive Neuroscience*, 18 (3), s. 430–443. Dostupné na: <https://doi.org/10.1162/jocn.2006.18.3.430>
- Steinfeld, N.: „Parental mediation of adolescent Internet use: Combining strategies to promote awareness, autonomy and self-regulation in preparing youth for life on the web“, *Educ Inf Technol* 26, 1897–1920 (2021). Dostupné na: <https://doi-org.ezproxy.is.cuni.cz/10.1007/s10639-020-10342-w>

ČÁST II. Síťe, hry a porno aneb Digitální krajina, ve které vyrůstají dnešní děti**Hry**

- Aarseth, E., Bean, A. M., Boonen, H., Colder Carras, M., Coulson, M., Das, D., Deleuze, J., Dunkels, E., Edman, J., Ferguson, C. J., Haagsma, M. C., Helmersson Bergmark, K., Hussain, Z., Jansz, J., Kardefelt-Winther, D., Kutner, L., Markey, P., Nielsen, R. K. L., Prause, N., Van Rooij, A. J. (2017): „Scholars’ open debate paper on the World Health Organization ICD-11 Gaming Disorder proposal“, *Journal of Behavioral Addictions*, 6 (3), s. 267–270. Dostupné na: <https://doi.org/10.1556/2006.5.2016.088>
- Agina, A. M., Tennyson, R. D. (2012): „Towards Understanding the Positive Effect of Playing Violent Video Games on Children’s Development“, *Procedia – Social and Behavioral Sciences*, 69, s. 780–789. Dostupné na: <https://doi.org/10.1016/j.sbspro.2012.11.473>
- Bonnaire, C., Liddle, H. A., Har, A., Nielsen, P., Phan, O. (2019): „Why and how to include parents in the treatment of adolescents presenting Internet gaming disorder?“ *Journal of Behavioral Addictions*, 8 (2), s. 201–212. Dostupné na: <https://doi.org/10.1556/2006.8.2019.27>
- Brom, C., Šisler, V., Slussareff, M., Selmbacherová, T., Hlávka, Z. (2016): „You like it, you learn it: affectivity and learning in competitive social role play

- gaming“, *International Journal of Computer-Supported Collaborative Learning*, 11 (3), s. 313–348. Dostupné na: <https://doi.org/10.1007/s11412-016-9237-3>
- Cameron, B., Dwyer, F. (2005): „The Effect of Online Gaming, Cognition and Feedback Type in Facilitating Delayed Achievement of Different Learning Objectives“, *Journal of Interactive Learning Research*, 16 (3), s. 243–258.
- Clark, D. B., Tanner-Smith, E. E., Killingsworth, S. S. (2016): „Digital Games, Design, and Learning: A Systematic Review and Meta-Analysis“, *Review of Educational Research*, 86 (1), s. 79–122. Dostupné na: <https://doi.org/10.3102/0034654315582065>
- Demetrovics, Z., Urbán, R., Nagygyörgy, K., Farkas, J., Zilahy, D., Mervó, B., Reindl, A., Ágoston, C., Kertész, A., Harmath, E. (2011): „Why do you play? The development of the motives for online gaming questionnaire (MOGQ)“, *Behavior Research Methods*, 43 (3), s. 814–825. Dostupné na: <https://doi.org/10.3758/s13428-011-0091-y>
- Dong, G., Wang, L., Du, X., Potenza, M. N. (2018): „Gender-related differences in neural responses to gaming cues before and after gaming: Implications for gender-specific vulnerabilities to Internet gaming disorder“, *Social Cognitive and Affective Neuroscience*, 13 (11), s. 1203–1214. Dostupné na: <https://doi.org/10.1093/scan/nsy084>
- Felt, L. J., Robb, M. B. (2016): „Technology addiction: Concern, controversy, and finding balance“. San Francisco, CA: Common Sense Media.
- Ferguson, C. J., Coulson, M., Barnett, J. (2011): „A meta-analysis of pathological gaming prevalence and comorbidity with mental health, academic and social problems“, *Journal of Psychiatric Research*, 45 (12), s. 1573–1578. Dostupné na: <https://doi.org/10.1016/j.jpsychires.2011.09.005>
- Goodwin, K., Highfield, K. (2012): „iTouch and iLearn: An examination of educational apps“, Early Education and Technology for Children conference, Salt Lake City, Utah. Dostupné na: https://www.academia.edu/1464841/iTouch_and_iLearn_An_examination_of_educational_apps
- Hawi, N. S., Samaha, M., Griffiths, M. D. (2019): „The Digital Addiction Scale for Children: Development and Validation“, *Cyberpsychology, Behavior, and Social Networking*, 22 (12), s. 771–778. Dostupné na: <https://doi.org/10.1089/cyber.2019.0132>
- Johannes, N., Vuorre, M., Przybylski, A. K. (n.d.): „Video game play is positively correlated with well-being“, *Royal Society Open Science*, 8 (2), s. 202049. Dostupné na: <https://doi.org/10.1098/rsos.202049>
- Király, O., Bőthe, B., Ramos-Díaz, J., Rahimi-Movaghar, A., Lukavská, K., Hrabec, O., Miovský, M., Billieux, J., Deleuze, J., Nuyens, F. M., Karila,

- L., Griffiths, M. D., Nagygyörgy, K., Urbán, R., Potenza, M. N., King, D. L., Rumpf, H., Carragher, N., Demetrovics, Z. (2019): „Ten-Item Internet Gaming Disorder Test (IGDT-10): Measurement Invariance and Cross-Cultural Validation Across Seven Language-Based Samples“, *Psychology of Addictive Behaviors*, 33, s. 91–103.
- Lindsey, E. W. (2012): „Girl’s and boy’s play form preferences and gender segregation in early childhood. *Psychology of Gender Differences*, 9–24.
- Moreno, R., & Mayer, R. E. (2005). Role of Guidance, Reflection, and Interactivity in an Agent-Based Multimedia Game“, *Journal of Educational Psychology*, 97 (1), s. 117–128. Dostupné na: <https://doi.org/10.1037/0022-0663.97.1.117>
- Nielsen, P., Christensen, M., Henderson, C., Liddle, H. A., Croquette-Krokar, M., Favez, N., Rigter, H. (2021): „Multidimensional family therapy reduces problematic gaming in adolescents: A randomised controlled trial. *Journal of Behavioral Addictions*“. Dostupné na: <https://doi.org/10.1556/2006.2021.00022>
- Przybylski, A. K. (2014): „Electronic Gaming and Psychosocial Adjustment“, *PAEDIATRICS*, 134 (3), e716–e722. Dostupné na: <https://doi.org/10.1542/peds.2013-4021>
- Przybylski, A. K., Orben, A., Weinstein, N. (2020): „How Much Is Too Much? Examining the Relationship Between Digital Screen Engagement and Psychosocial Functioning in a Confirmatory Cohort Study“, *Journal of the American Academy of Child & Adolescent Psychiatry*, 59 (9), s. 1080–1088. Dostupné na: <https://doi.org/10.1016/j.jaac.2019.06.017>
- Rideout, V., Robb, M. B. (2019): „The Common Sense census: Media use by tweens and teens, 2019“. San Francisco, CA: Common Sense Media.
- Sisler, V., Buchtová, M., Hlávka, Z. (2012): „Towards Empirical – Theoretical Framework for Investigating Learning Effects of Serious Games : A Pilot Study of Europe 2045“.
- Slussareff M., Šisler V. (2020): „Higher Sustainability of Mental Models Acquired from a Digital Game in Comparison with a Live Action Role-playing Game and a Traditional Lecture“, *Masaryk University Journal of Law and Technology*, č. 14, s. 29–52. ISSN 1802-5951
- Sitzmann, T. (2011): „A Meta-Analytic Examination of the Instructional Effectiveness of Computer-Based Simulation Games“, *Personnel Psychology*, 64 (2), s. 489–528. Dostupné na: <https://doi.org/10.1111/j.1744-6570.2011.01190.x>
- Slussareff, M., Braad, E., Wilkinson, P., Strååt, B. (2016): „Games for Learning“. In R. Dörner, S. Göbel, M. Kickmeier-Rust, M. Masuch, K. Zweig

- (Eds.): „Entertainment Computing and Serious Games“, International GI-Dagstuhl Seminar 15283, Dagstuhl Castle, Germany, 5.– 10. července 2015, Revised Selected Papers, s. 189–211. Springer International Publishing. Dostupné na: https://doi.org/10.1007/978-3-319-46152-6_9
- Spilková, J., Chomynová, P., Csémy, L. (2017): „Predictors of excessive use of social media and excessive online gaming in Czech teenagers“, *Journal of Behavioral Addictions*, 6 (4), s. 611–619. Dostupné na: <https://doi.org/10.1556/2006.6.2017.064>
- Stevens, M. W., Dorstyn, D. S., Delfabbro, P. H., King, D. L. (2020): „Global prevalence of gaming disorder: A systematic review and meta-analysis“, *Australian & New Zealand Journal of Psychiatry*, 55, s. 553–568.
- Vuorre, M., Orben, A., Przybylski, A. K. (2021): „There Is No Evidence That Associations Between Adolescents' Digital Technology Engagement and Mental Health Problems Have Increased“, *Clinical Psychological Science*, 2167702621994549. Dostupné na: <https://doi.org/10.1177/2167702621994549>
- Wouters, P., Oostendorp, H. van, Boonekamp, R., Spek, E. van der. (2011): „The role of Game Discourse Analysis and curiosity in creating engaging and effective serious games by implementing a back story and foreshadowing“, *Interacting with Computers*, 23 (4), s. 329–336. Dostupné na: <https://doi.org/10.1016/j.intcom.2011.05.001>

Sítě

- Ahmedová, R., Šmahel, D., Osadníková, V. (2021): „Vliv digitálních médií a sociálních sítí na vnímání našeho tělesného obrazu“. In: youtube.com. [online]. Moje tělo je moje. Dostupné na: <https://youtu.be/Iwb2RT1olh4>
- Bell, B. T., Cassarly, J. A., Dunbar, L. (2018): „Selfie-Objectification: Self-Objectification and Positive Feedback (“Likes”) are Associated with Frequency of Posting Sexually Objectifying Self-Images on Social Media“, *Body Image*, 26, s. 83–89. Dostupné na: <https://doi.org/10.1016/j.bodyim.2018.06.005>
- Best, P., Manktelow, R., Taylor, B. (2014): „Online communication, social media and adolescent wellbeing: A systematic narrative review“, *Children and Youth Services Review*, 41, s. 27–36. Dostupné na: <https://doi.org/10.1016/j.chidyouth.2014.03.001>
- Beyens, I., Pouwels, J. L., van Driel, I. I., Keijsers, L., Valkenburg, P. M. (2020): „The effect of social media on well-being differs from adolescent to adolescent“, *Scientific Reports*, 10 (1), s. 10763. Dostupné na: <https://doi.org/10.1038/s41598-020-67727-7>

- Bhargava, V. R., Velasquez, M. (2020): „Ethics of the Attention Economy: The Problem of Social Media Addiction“, *Business Ethics Quarterly*, s. 1–39. Dostupné na: <https://doi.org/10.1017/beq.2020.32>
- Brown, Z., Tiggemann, M. (2021): „Celebrity influence on body image and eating disorders: A review“, *Journal of Health Psychology*, 1359105320988312. Dostupné na: <https://doi.org/10.1177/1359105320988312>
- Boyce, T. W. (2019): „The Orchid and the Dandelion: Why Some Children Struggle and How All Can Thrive“, Knopf. ISBN 978-1101946565
Common Sense Media. App Reviews. Dostupné na: <https://www.commonsensemedia.org/app-reviews>
- Drtilová, H., Šmahel, D., Šmahelová, M. (2021): „Advantages and Disadvantages of Internet Use: The Perspective of Women with Eating Disorders Experience. Health Communication“, ahead-of-print, s. 1–11.
- Gross, F. L., Jr. (1987): „Introducing Erik Erikson: An invitation to his thinking“, University Press of America.
- Guan, S.-S. A., Hain, S., Cabrera, J., Rodarte, A. (2019): „Social Media Use and Empathy: A Mini Meta-Analysis“, *Social Networking*, 08 (04), s. 147–157. Dostupné na: <https://doi.org/10.4236/sn.2019.84010>
- Lonergan, A. R., Bussey, K., Fardouly, J., Griffiths, S., Murray, S. B., Hay, P., Mond, J., Trompeter, N., Mitchison, D. (2020): „Protect me from my selfie: Examining the association between photo-based social media behaviors and self-reported eating disorders in adolescence“, *International Journal of Eating Disorders*, 53 (5), s. 755–766. Dostupné na: <https://doi.org/10.1002/eat.23256>
- Marks, R. J., De Foe, A., Collett, J. (2020): „The pursuit of wellness: Social media, body image and eating disorders“, *Children and Youth Services Review*, 119, s. 105659. Dostupné na: <https://doi.org/10.1016/j.chidyouth.2020.105659>
- Matthes, J., Karsay, K., Schmuck, D., Stevic, A. (2020): „Too much to handle: Impact of mobile social networking sites on information overload, depressive symptoms, and well-being“, *Computers in Human Behavior*, 105, s. 106217. Dostupné na: <https://doi.org/10.1016/j.chb.2019.106217>
- Mayrock, A. (2015): „The Survival Guide to Bullying: Written by a Teen“. Scholastic Inc. ISBN: 978-0545860536
- Meier, E. P., Gray, J. (2014): „Facebook Photo Activity Associated with Body Image Disturbance in Adolescent Girls“, *Cyberpsychology, Behavior, and Social Networking*, 17 (4), s. 199–206. Dostupné na: <https://doi.org/10.1089/cyber.2013.0305>
- Orben, A., Dienlin, T., Przybylski, A. K. (2019): „Social media's enduring effect on adolescent life satisfaction“, *Proceedings of the National Academy of*

- Sciences*, 116 (21), s. 10226–10228. Dostupné na: <https://doi.org/10.1073/pnas.1902058116>
- Pouwels, J. L., Valkenburg, P. M., Beyens, I., Driel, I. I. van, Keijsers, L. (2021): *Adolescents' Social Media Use and Friendship Closeness: A Person-Specific Investigation of the Rich-Get-Richer and Poor-Get-Richer Hypotheses*. PsyArXiv. Dostupné na: <https://doi.org/10.31234/osf.io/mdfzj>
- Rideout, V., Robb, M. B. (2019): „The Common Sense census: Media use by tweens and teens“, 2019. San Francisco, CA: Common Sense Media.
- Robb, M. B. (2020): „Teens and the news: The influencers, celebrities, and platforms they say matter most“, 2020. San Francisco, CA: Common Sense Media.
- Ruston, D. (2020): „Parenting in the Screen Age: A Guide for Calm Conversations“, Starhouse Media LLC. ISBN 978-1735639604
- Smahel, D., MacHackova, H., Mascheroni, G., Dedkova, L., Staksrud, E., Olafsson, K., Livingstone, S., Hasebrink, U. (2020): *EU Kids Online 2020: Survey results from 19 countries* [Monograph]. Dostupné na: <http://www.lse.ac.uk/media-and-communications/research/research-projects/eu-kids-online>
- Stiglic, N., Viner, R. M. (2019): „Effects of screentime on the health and well-being of children and adolescents: A systematic review of reviews“, *BMJ Open*, 9 (1), e023191. Dostupné na: <https://doi.org/10.1136/bmjopen-2018-023191>
- Škařupová, K., Ólafsson, K., Blinka, L. (2015): „Excessive Internet Use and its association with negative experiences: Quasi-validation of a short scale in 25 European countries“, *Computers in Human Behavior*, 53, s. 118–123. Dostupné na: <https://doi.org/10.1016/j.chb.2015.06.047>
- Valkenburg, P. (2007): „Media and ADHD-Related Symptoms. (n.d.)“, *Children and Screens*. Dostupné na: <https://www.youtube.com/watch?v=8yx-kJ3o5Wis>
- Valkenburg, P. M., Driel, I. I. van, Beyens, I. (2021): *Social Media and Well-being: Time to Abandon the Active-Passive Dichotomy*. PsyArXiv. Dostupné na: <https://doi.org/10.31234/osf.io/j6xqz>
- Vossen, H. G. M., Valkenburg, P. M. (2016): „Do social media foster or curtail adolescents' empathy? A longitudinal study“, *Computers in Human Behavior*, 63, s. 118–124. Dostupné na: <https://doi.org/10.1016/j.chb.2016.05.040>

Porno

- Armstrong, A. Quadara, A., El-Murr, A., Latham, J. (2017): „The effects of pornography on children and young people: An evidence scan“, Melbourne, Australian Institute of Family Studies.

- Bóthe, B., Lonza, A., Štulhofer, A., Demetrovics, Z. (2020): „Symptoms of Problematic Pornography Use in a Sample of Treatment Considering and Treatment Non-Considering Men: A Network Approach“, *The Journal of Sexual Medicine*, 17 (10), s. 2016–2028. Dostupné na: <https://doi.org/10.1016/j.jsxm.2020.05.030>
- Bóthe, B., Tóth-Király, I., Griffiths, M. D., Potenza, M. N., Orosz, G., Demetrovics, Z. (2021): „Are sexual functioning problems associated with frequent pornography use and/or problematic pornography use? Results from a large community survey including males and females“, *Addictive Behaviors*, 112, s. 106603. Dostupné na: <https://doi.org/10.1016/j.addbeh.2020.106603>
- de Alarcón, R., de la Iglesia, J. I., Casado, N. M., Montejo, A. L. (2019): „Online Porn Addiction: What We Know and What We Don't—A Systematic Review“, *Journal of Clinical Medicine*, 8 (1), s. 91. Dostupné na: <https://doi.org/10.3390/jcm8010091>
- Goldstein, A. (2020): „Beyond porn literacy: Drawing on young people's pornography narratives to expand sex education pedagogies“, *Sex Education*, 20 (1), s. 59–74. Dostupné na: <https://doi.org/10.1080/14681811.2019.1621826>
- Hesse, C., Pedersen, C. L. (2017): „Porn Sex Versus Real Sex: How Sexually Explicit Material Shapes Our Understanding of Sexual Anatomy, Physiology, and Behaviour“, *Sexuality & Culture*, 21 (3), s. 754–775. Dostupné na: <https://doi.org/10.1007/s12119-017-9413-2>
- Horvath, M. A. H., Alys, L., Massey, K., Pina, A., Scally, M. Adler, J. R. (2013): „Basically... porn is everywhere: a rapid evidence assessment on the effects that access and exposure to pornography has on children and young people. Project Report. Office of the Children's Commissioner for England, London, UK.
- Landripet, I., & Štulhofer, A. (2015). Is Pornography Use Associated with Sexual Difficulties and Dysfunctions among Younger Heterosexual Men?“, *The Journal of Sexual Medicine*, 12 (5), s. 1136–1139. Dostupné na: <https://doi.org/10.1111/jsm.12853>
- Massey, K., Burns, J., Franz, A. (2021): „Young People, Sexuality and the Age of Pornography“, *Sexuality & Culture*, 25 (1), s. 318–336. Dostupné na: <https://doi.org/10.1007/s12119-020-09771-z>
- Miller, D. J., McBain, K. A., Li, W. W., Raggatt, P. T. F. (2019): „Pornography, preference for porn-like sex, masturbation, and men's sexual and relationship satisfaction“, *Personal Relationships*, 26 (1), s. 93–113. Dostupné na: <https://doi.org/10.1111/pere.12267>

- Mulholland, M. (2013): „Young People and Pornography. Negotiating Pornification“, PALGRAVE MACMILLAN. ISBN 978-1-349-46198-1
- Nagoski, E. (2021): *Come As You Are: Revised and Updated: The Surprising New Science That Will Transform Your Sex Life*. Simon & Schuster.
- Pennathur, A. (2016): „How to Help Parents Talk to Their Kids About Porn. Commonsense Media“. Dostupné na: <https://www.commonsense.org/education/articles/how-to-help-parents-talk-to-their-kids-about-porn>
- Skinner, K. B. (2017): „Treating Pornography Addiction: The Essential Tools for Recovery“. GrowthClimate Incorporated. ISBN 978-0977220809
- Smahel, D., MacHackova, H., Mascheroni, G., Dedkova, L., Staksrud, E., Olafsson, K., Livingstone, S., Hasebrink, U. (2020): *EU Kids Online 2020: Survey results from 19 countries* [Monograph]. Dostupné na: <http://www.lse.ac.uk/media-and-communications/research/research-projects/eu-kids-online>
- Sun, C., Bridges, A., Johnson, J. A., Ezzell, M. B. (2016): „Pornography and the Male Sexual Script: An Analysis of Consumption and Sexual Relations“, *Archives of Sexual Behavior*, 45 (4), s. 983–994. Dostupné na: <https://doi.org/10.1007/s10508-014-0391-2>
- Ševčíková, A., Blinka, L., Soukalová, V. (2018): „Excessive Internet use for Sexual Purposes Among Members of Sexaholics Anonymous and Sex Addicts Anonymous“, *Sexual Addiction & Compulsivity*, 25 (1), s. 65–79. Dostupné na: <https://doi.org/10.1080/10720162.2018.1431166>
- Weitzer, R. (2011): „Review Essay: Pornography's Effects: The Need for Solid Evidence: A Review Essay of Everyday Pornography“, editor Karen Boyle (New York: Routledge, 2010) and Pornland: How Porn Has Hijacked Our Sexuality, by Gail Dines (Boston: Beacon, 2010). *Violence Against Women*, 17 (5), s. 666–675. Dostupné na: <https://doi.org/10.1177/1077801211407478>
- Wright, P. J., Štulhofer, A. (2019): „Adolescent pornography use and the dynamics of perceived pornography realism: Does seeing more make it more realistic?“, *Computers in Human Behavior*, 95, s. 37–47. Dostupné na: <https://doi.org/10.1016/j.chb.2019.01.024>
- Wright, P. J., Sun, C., Steffen, N. J., Tokunaga, R. S. (2019): „Associative pathways between pornography consumption and reduced sexual satisfaction“, *Sexual and Relationship Therapy*, 34 (4), s. 422–439. Dostupné na: <https://doi.org/10.1080/14681994.2017.1323076>
- Zlamal, R., MacHackova, H., Smahel, D., Abramczuk, K., Ólafsson, K., Staksrud, E. (2020): *EU Kids Online 2020: Technical report* [Monograph]. Dostupné na: <https://www.lse.ac.uk/media-and-communications/research/research-projects/eu-kids-online/reports-and-findings>

ČÁST III. Vliv technologií na dětský vývoj a zdraví

Tam, kde mobily dávají dobrou noc

- Akacem, L. D., Wright, K. P., LeBourgeois, M. K. (2018): „Sensitivity of the circadian system to evening bright light in preschool-age children“, *Physiological Reports*, 6 (5), e13617. Dostupné na: <https://doi.org/10.14814/phy2.13617>
- Anderson, G., Vaillancourt, C., Maes, M., Reiter, R. J. (2016): „Breast Feeding and Melatonin: Implications for Improving Perinatal Health“, *Journal of Breastfeeding Biology*, 1 (1), s. 8–20. Dostupné na: <https://doi.org/10.14302/issn.2644-0105.jbfb-16-1121>
- Atkinson, G., Jones, H., Ainslie, P. N. (2010): „Circadian variation in the circulatory responses to exercise: relevance to the morning peaks in strokes and cardiac events“, *European Journal of Applied Physiology*, 108 (1), s. 15–29. Dostupné na: <https://doi.org/10.1007/s00421-009-1243-y>
- Beccuti, G., Pannain, S. (2011): „Sleep and obesity“, *Current Opinion in Clinical Nutrition and Metabolic Care*, 14 (4), s. 402–412. Dostupné na: <https://doi.org/10.1097/MCO.0b013e3283479109>
- Benita, N., Gordon-Hacker, A., Gueron-Sela, N. (2020): „Sleep Through Toddlerhood: The Distinct Roles of Overall Media Use and Use of Media to Regulate Child Distress“, *Journal of Developmental & Behavioral Pediatrics, Publish Ahead of Print*. Dostupné na: <https://doi.org/10.1097/DBP.0000000000000836>
- Breus, M. (2017): *Síla správného okamžiku: Poznejte svůj chronotyp*, BizBooks. ISBN 978-80-265-0653-9
- Buckhalt, J. A. (2011): „Insufficient Sleep and the Socioeconomic Status Achievement Gap“, *Child Development Perspectives*, 5 (1), s. 59–65. Dostupné na: <https://doi.org/10.1111/j.1750-8606.2010.00151.x>
- Cajochen, C., Frey, S., Anders, D., Späti, J., Bues, M., Pross, A., Mager, R., Wirz-Justice, A., & Stefani, O. (2011): „Evening exposure to a light-emitting diodes (LED)-backlit computer screen affects circadian physiology and cognitive performance“, *Journal of Applied Physiology*, 110 (5), s. 1432–1438. Dostupné na: <https://doi.org/10.1152/jappphysiol.00165.2011>
- Carter, B., Rees, P., Hale, L., Bhattacharjee, D., Paradkar, M. S. (2016): „Association Between Portable Screen-Based Media Device Access or Use and Sleep Outcomes A Systematic Review and Meta-analysis“, *JAMA PEDIATRICS*, 170 (12), s. 1202–1208. Dostupné na: <https://doi.org/10.1001/jamapediatrics.2016.2341>

- Chandrasekaran, B., Fernandes, S., Davis, F. (2020): „Science of sleep and sports performance – a scoping review“, *Science & Sports*, 35 (1), s. 3–11. Dostupné na: <https://doi.org/10.1016/j.scispo.2019.03.006>
- Cheung, C. H. M., Bedford, R., Saez De Urabain, I. R., Karmiloff-Smith, A., Smith, T. J. (2017): „Daily touchscreen use in infants and toddlers is associated with reduced sleep and delayed sleep onset“, *Scientific Reports*, 7 (1). Dostupné na: <https://doi.org/10.1038/srep46104>
- Cho, Y., Ryu, S.-H., Lee, B. R., Kim, K. H., Lee, E., Choi, J. (2015): „Effects of artificial light at night on human health: A literature review of observational and experimental studies applied to exposure assessment“, *Chronobiology International*, 32 (9), s. 1294–1310. Dostupné na: <https://doi.org/10.3109/07420528.2015.1073158>
- Crowley, S. J., Cain, S. W., Burns, A. C., Acebo, C., Carskadon, M. A. (2015): „Increased Sensitivity of the Circadian System to Light in Early/Mid-Puberty“, *The Journal of Clinical Endocrinology & Metabolism*, 100 (11), s. 4067–4073. Dostupné na: <https://doi.org/10.1210/jc.2015-2775>
- Figueiro, M. G., Rea, M. S. (2012): „Short-Wavelength Light Enhances Cortisol Awakening Response in Sleep-Restricted Adolescents“, *International Journal of Endocrinology*, 2012, s. 1–7. Dostupné na: <https://doi.org/10.1155/2012/301935>
- Higuchi, S., Nagafuchi, Y., Lee, S., Harada, T. (2014): „Influence of Light at Night on Melatonin Suppression in Children“, *The Journal of Clinical Endocrinology & Metabolism*, 99 (9), s. 3298–3303. Dostupné na: <https://doi.org/10.1210/jc.2014-1629>
- Illnerová H., Vaněček J. (1985): „Regulation of the circadian rhythm in pineal melatonin production“, *Physiologia Bohemoslovaca*, 34 příl., s. 57–61.
- Illnerová, H., Buresová, M., Presl, J. (1993): „Melatonin rhythm in human milk“, *The Journal of Clinical Endocrinology & Metabolism*, 77 (3), s. 838–841. Dostupné na: <https://doi.org/10.1210/jcem.77.3.8370707>
- Katzer, D., Mueller, A., Welzing, L., Reutter, H., Reinsberg, J., Bartmann, P., Bagci, S. (2015): „Antioxidative status and oxidative stress in the fetal circulation at birth: the effects of time of delivery and presence of labor“, *Early Human Development*, 91 (2), s. 119–124. Dostupné na: <https://doi.org/10.1016/j.earlhumdev.2014.12.012>
- Keyes, K. M., Maslowsky, J., Hamilton, A., Schulenberg, J. (2015): „The Great Sleep Recession: Changes in Sleep Duration Among US Adolescents, 1991–2012“, *Paediatrics*, 135 (3), s. 460–468. Dostupné na: <https://doi.org/10.1542/peds.2014-2707>

- LeBourgeois, M. K., Hale, L., Chang, A.-M., Akacem, L. D., Montgomery-Downs, H. E., Buxton, O. M. (2017): „Digital Media and Sleep in Childhood and Adolescence“, *Paediatrics*, 140 (příloha 2), s. 92–S96. Dostupné na: <https://doi.org/10.1542/peds.2016-1758>
- „Light level and duration of exposure determine the impact of self-luminous tablets on melatonin suppression“ (2013). *Applied Ergonomics*, 44 (2), s. 237–240. Dostupné na: <https://doi.org/10.1016/j.apergo.2012.07.008>
- Masís-Vargas, A., Hicks, D., Kalsbeek, A., Mendoza, J. (2019): „Blue light at night acutely impairs glucose tolerance and increases sugar intake in the diurnal rodent *Arvicanthis ansorgei* in a sex-dependent manner“, *Physiological Reports*, 7 (20), e14257. Dostupné na: <https://doi.org/10.14814/phy2.14257>
- Matricciani, L., Olds, T., Petkov, J. (2012): „In search of lost sleep: Secular trends in the sleep time of school-aged children and adolescents“, *Sleep Medicine Reviews*, 16 (3), s. 203–211. Dostupné na: <https://doi.org/10.1016/j.smrv.2011.03.005>
- Mullington, J. M., Simpson, N. S., Meier-Ewert, H. K., Haack, M. (2010): „Sleep loss and inflammation“, *Best Practice & Research Clinical Endocrinology & Metabolism*, 24 (5), s. 775–784. Dostupné na: <https://doi.org/10.1016/j.beem.2010.08.014>
- O'Brien, L. M., Holbrook, C. R., Mervis, C. B., Klaus, C. J., Bruner, J. L., Raffield, T. J., Rutherford, J., Mehl, R. C., Wang, M., Tuell, A., Hume, B. C., Goyal, D. (2003): „Sleep and Neurobehavioral Characteristics of 5- to 7-Year-Old Children With Parentally Reported Symptoms of Attention-Deficit/Hyperactivity Disorder“, *Paediatrics*, 111 (3), s. 554–563. Dostupné na: <https://doi.org/10.1542/peds.111.3.554>
- Oh, J. H., Yoo, H., Park, H. K., Do, Y. R. (2015): „Analysis of circadian properties and healthy levels of blue light from smartphones at night“, *Scientific Reports*, 5 (1), s. 11325. Dostupné na: <https://doi.org/10.1038/srep11325>
- Royal Philips (2020): „Wake Up Call: Global Sleep Satisfaction Trends“. Dostupné na: <https://www.philips.com/c-dam/corporate/newscenter/global/standard/resources/healthcare/2020/world-sleep-day/2020-Philips-WSD-Report.pdf>
- Schachter, L. (2017): „Sleep Texting, Pittsburgh Dental Sleep Medicine“. Dostupné na: <https://www.pittsburghdentalsleepmedicine.com/blog/signs-of-worse-news-to-come>
- Suratt, P. M., Peruggia, M., D'Andrea, L., Diamond, R., Barth, J. T., Nikova, M., Perriello, V. A., Johnson, M. L. (2006): „Cognitive Function and Behavior of Children With Adenotonsillar Hypertrophy Suspected of Having

- Obstructive Sleep-Disordered Breathing“, *Paediatrics*, 118 (3), s. 771–781. Dostupné na: <https://doi.org/10.1542/peds.2006-0173>
- Walsh, J. J., Barnes, J. D., Cameron, J. D., Goldfield, G. S., Chaput, J.-P., Gunnell, K. E., Ledoux, A.-A., Zemek, R. L., Tremblay, M. S. (2018): „Associations between 24 hour movement behaviours and global cognition in US children: a cross-sectional observational study“, *The Lancet Child & Adolescent Health*, 2 (11), s. 783–791. Dostupné na: [https://doi.org/10.1016/S2352-4642\(18\)30278-5](https://doi.org/10.1016/S2352-4642(18)30278-5)
- Willumsen, J., Bull, F. (2020): „Development of WHO Guidelines on Physical Activity, Sedentary Behavior, and Sleep for Children Less Than 5 Years of Age“, *Journal of Physical Activity & Health*, 17 (1), s. 96–100.
- Generace R(oztěkaných dětí)?**
- Barr, R., Kirkorian, H., Radesky, J., Coyne, S., Nichols, D., Blanchfield, O., Rusnak, S., Stockdale, L., Ribner, A., Durnez, J., Epstein, M., Heimann, M., Koch, F.-S., Sundqvist, A., Birberg-Thornberg, U., Konrad, C., Slussareff, M., Slussareff, M., Bus, A., Fitzpatrick, C. (2020): „Beyond Screen Time: A Synergistic Approach to a More Comprehensive Assessment of Family Media Exposure During Early Childhood“, *Frontiers in Psychology*, 11. Dostupné na: <https://doi.org/10.3389/fpsyg.2020.01283>
- Blum, K., Chen, A. L.-C., Braverman, E. R., Comings, D. E., Chen, T. J., Arcuri, V., Blum, S. H., Downs, B. W., Waite, R. L., Notaro, A., Lubar, J., Williams, L., Prihoda, T. J., Palomo, T., Oscar-Berman, M. (2008): „Attention-deficit-hyperactivity disorder and reward deficiency syndrome“, *Neuropsychiatric Disease and Treatment*, 4 (5), s. 893–918.
- Carlsson, A., Waldeck, B. (1958): „A Fluorimetric Method for the Determination of Dopamine (3-Hydroxytyramine)“, *Acta Physiologica Scandinavica*, 44 (3–4), s. 293–298. Dostupné na: <https://doi.org/10.1111/j.1748-1716.1958.tb01628.x>
- Chen, Q., Yan, Z. (2016): „Does multitasking with mobile phones affect learning? A review“, *Computers in Human Behavior*, 54, s. 34–42. Dostupné na: <https://doi.org/10.1016/j.chb.2015.07.047>
- Cheung, C. H. M., Bedford, R., Saez De Urabain, I. R., Karmiloff-Smith, A., & Smith, T. J. (2017): „Daily touchscreen use in infants and toddlers is associated with reduced sleep and delayed sleep onset“, *Scientific Reports*, 7 (1). Dostupné na: <https://doi.org/10.1038/srep46104>
- Christakis, D. A., Ramirez, J. S. B., Ramirez, J. M. (2012): „Overstimulation of newborn mice leads to behavioral differences and deficits in cognitive

- performance“, *Scientific Reports*, 2 (1), s. 1–6. Dostupné na: <https://doi.org/10.1038/srep00546>
- Courage, M. L., Bakhtiar, A., Fitzpatrick, C., Kenny, S., Brandeau, K. (2015): „Growing up multitasking: The costs and benefits for cognitive development“, *Developmental Review*, 35, s. 5–41. Dostupné na: <https://doi.org/10.1016/j.Dr.2014.12.002>
- Crocker, A. D. (1997): „The Regulation of Motor Control: An Evaluation of the Role of Dopamine Receptors in the Substantia Nigra“, *Reviews in the Neurosciences*, 8 (1). Dostupné na: <https://doi.org/10.1515/REVNEURO.1997.8.1.55>
- Cyders, M. A., Littlefield, A. K., Coffey, S., Karyadi, K. A. (2014): „Examination of a short English version of the UPPS-P Impulsive Behavior Scale“, *Addictive Behaviors*, 39 (9), s. 1372–1376. Dostupné na: <https://doi.org/10.1016/j.addbeh.2014.02.013>
- Domoff, S., Radesky, J., Harrison, K., Riley, H., Lumeng, J., Miller, A. (2018): „A Naturalistic Study of Child and Family Screen Media and Mobile Device Use“, *Journal of Child and Family Studies*, 28. Dostupné na: <https://doi.org/10.1007/s10826-018-1275-1>
- Drouin, M., Kaiser, D. H., & Miller, D. A. (2012): „Phantom vibrations among undergraduates: Prevalence and associated psychological characteristics“, *Computers in Human Behavior*, 28 (4), s. 1490–1496. Dostupné na: <https://doi.org/10.1016/j.chb.2012.03.013>
- Fuke, S., Suo, S., Takahashi, N., Koike, H., Sasagawa, N., Ishiura, S. (2001): „The VNTR polymorphism of the human dopamine transporter (DAT1) gene affects gene expression“, *The Pharmacogenomics Journal*, 1 (2), s. 152–156. Dostupné na: <https://doi.org/10.1038/sj.tpj.6500026>
- Hart Barnett, J. E. (2017): „Helping students with ADHD in the age of digital distraction“, *Physical Disabilities: Education and Related Services*, 36 (2), s. 1–7.
- Hou, H., Jia, S., Hu, S., Fan, R., Sun, W., Sun, T., Zhang, H. (2012): „Reduced Striatal Dopamine Transporters in People with Internet Addiction Disorder“, *Journal of Biomedicine and Biotechnology*, 2012, s. 1–5. Dostupné na: <https://doi.org/10.1155/2012/854524>
- Joshua, M., Adler, A., Bergman, H. (2009), „The dynamics of dopamine in control of motor behavior“, *Current Opinion in Neurobiology*, 19 (6), s. 615–620. Dostupné na: <https://doi.org/10.1016/j.conb.2009.10.001>
- Julson, E. (2018): *10 Best Ways to Increase Dopamine Levels Naturally*. Healthline. Dostupné na: <https://www.healthline.com/nutrition/how-to-increase-dopamine>

- Kabali, H. K., Irigoyen, M. M., Nunez-Davis, R., Budacki, J. G., Mohanty, S. H., Leister, K. P., Bonner, R. L. (2015): „Exposure and Use of Mobile Media Devices by Young Children“, *Paediatrics*, 136 (6), s. 1044–1050. Dostupné na: <https://doi.org/10.1542/peds.2015-2151>
- Kiyatkin, E. A. (1994): „Dopamine Mechanisms of Cocaine Addiction“, *International Journal of Neuroscience*, 78 (1–2), s. 75–101. Dostupné na: <https://doi.org/10.3109/00207459408986048>
- Kiyatkin, E. A., Rebec, G. V. (1996): „Dopaminergic modulation of glutamate-induced excitations of neurons in the neostriatum and nucleus accumbens of awake, unrestrained rats“, *Journal of Neurophysiology*, 75 (1), s. 142–153. Dostupné na: <https://doi.org/10.1152/jn.1996.75.1.142>
- Kwon, M., Kim, D.-J., Cho, H., Yang, S. (2013): „The Smartphone Addiction Scale: Development and Validation of a Short Version for Adolescents“, *PLOS ONE*, 8 (12), e83558. Dostupné na: <https://doi.org/10.1371/journal.pone.0083558>
- Liu, G., Fang, L., Pan, Y., Zhang, D. (2019): „Media multitasking and adolescents' sleep quality: The role of emotional-behavioral problems and psychological suzhi“, *Children and Youth Services Review*, 100, s. 415–421. Dostupné na: <https://doi.org/10.1016/j.childyouth.2019.03.026>
- McDaniel, B. T., Radesky, J. S. (2018): „Technoference: Parent Distraction With Technology and Associations With Child Behavior Problems“, *Child Development*, 89 (1), s. 100–109. Dostupné na: <https://doi.org/10.1111/cdev.12822>
- Mischel, W., Ebbesen, E. B., Raskoff Zeiss, A. (1972): „Cognitive and attentional mechanisms in delay of gratification“, *Journal of Personality and Social Psychology*, 21 (2), s. 204–218. Dostupné na: <https://doi.org/10.1037/h0032198>
- Perry, B. L., McCrory, C. J. (2017): Let Them Eat Cake: Socioeconomic Status and Caregiver Indulgence of Children's Food and Drink Requests. In: *Food Systems and Health*, svazek 18, s. 121–146. Emerald Publishing Limited. Dostupné na: <https://doi.org/10.1108/S1057-629020170000018006>
- Politis, M., Loane, C., Wu, K., O'Sullivan, S. S., Woodhead, Z., Kiferle, L., Lawrence, A. D., Lees, A. J., Piccini, P. (2013): „Neural response to visual sexual cues in dopamine treatment-linked hypersexuality in Parkinson's disease“, *Brain*, 136 (2), s. 400–411. Dostupné na: <https://doi.org/10.1093/brain/aws326>
- Radesky, J. S., Silverstein, M., Zuckerman, B., Christakis, D. A. (2014): „Infant Self-Regulation and Early Childhood Media Exposure“, *Paediatrics*, 133 (5), e1172–e1178. Dostupné na: <https://doi.org/10.1542/peds.2013-2367>

- Reimers, S., Maylor, E. A. (2005): „Task Switching Across the Life Span: Effects of Age on General and Specific Switch Costs“, *Developmental Psychology*, 41 (4), s. 661–671. Dostupné na: <https://doi.org/10.1037/0012-1649.41.4.661>
- Rothbart, M. K., Posner, M. I. (2015): „The developing brain in a multitasking world“, *Developmental Review*, 35, s. 42–63. Dostupné na: <https://doi.org/10.1016/j.Dev.2014.12.006>
- Scatton, B., Rouquier, L., Javoy-Agid, F., Agid, Y. (1982): „Dopamine deficiency in the cerebral cortex in Parkinson disease“, *Neurology*, 32 (9), s. 1039. Dostupné na: <https://doi.org/10.1212/WNL.32.9.1039>
- Tearse, G. (9. prosince 2007): „Parkinson's drugs 'made me gambler, thief and gay sex fiend'“, *The Observer*. Dostupné na: <https://www.theguardian.com/world/2007/dec/09/france.health>
- Uncapher, M. R., Lin, L., Rosen, L. D., Kirkorian, H. L., Baron, N. S., Bailey, K., Cantor, J., Strayer, D. L., Parsons, T. D., Wagner, A. D. (2017): „Media Multitasking and Cognitive, Psychological, Neural, and Learning Differences“, *Paediatrics*, 140 (příloha 2), s. 62–66. Dostupné na: <https://doi.org/10.1542/peds.2016-1758D>
- van der Schuur, W. A., Baumgartner, S. E., Sumter, S. R., Valkenburg, P. M. (2015): „The consequences of media multitasking for youth: A review“, *Computers in Human Behavior*, 53, s. 204–215. Dostupné na: <https://doi.org/10.1016/j.chb.2015.06.035>
- Volkow, N. D., Wang, G.-J., Kollins, S. H., Wigal, T. L., Newcorn, J. H., Telang, F., Fowler, J. S., Zhu, W., Logan, J., Ma, Y., Pradhan, K., Wong, C., Swanson, J. M. (2009): „Evaluating Dopamine Reward Pathway in ADHD: Clinical Implications“, *JAMA*, 302 (10), s. 1084–1091. Dostupné na: <https://doi.org/10.1001/jama.2009.1308>
- Ward, A. F., Duke, K., Gneezy, A., Bos, M. W. (2017): „Brain Drain: The Mere Presence of One's Own Smartphone Reduces Available Cognitive Capacity“, *JACR*, 2 (2). Dostupné na: <https://www-journals-uchicago-edu.ezproxy.is.cuni.cz/doi/pdf/10.1086/691462?download=true&>
- Watts, T. W., Duncan, G. J., Quan, H. (2018): „Revisiting the Marshmallow Test: A Conceptual Replication Investigating Links Between Early Delay of Gratification and Later Outcomes“, *Psychological Science*, 29 (7), s. 1159–1177. Dostupné na: <https://doi.org/10.1177/0956797618761661>
- Wooldridge, M. B., Shapka, J. (2012): „Playing with technology: Mother-toddler interaction scores lower during play with electronic toys“, *Journal of Applied Developmental Psychology*, 33 (5), s. 211–218. Dostupné na: <https://doi.org/10.1016/j.appdev.2012.05.005>

Zimmerman, F. J., Christakis, D. A. (2007): „Associations between content types of early media exposure and subsequent attentional problems“, *Paediatrics*, 120 (5), s. 986–992. Dostupné na: <https://doi.org/10.1542/peds.2006-3322>

Fyzické zdraví

Beccuti, G., Pannain, S. (2011): „Sleep and obesity“, *Current Opinion in Clinical Nutrition and Metabolic Care*, 14 (4), s. 402–412. Dostupné na: <https://doi.org/10.1097/MCO.0b013e3283479109>

Jones, L. A., Sinnott, L. T., Mutti, D. O., Mitchell, G. L., Moeschberger, M. L., Zadnik, K. (2007): „Parental History of Myopia, Sports and Outdoor Activities, and Future Myopia“, *Investigative Ophthalmology & Visual Science*, 48 (8), s. 3524. Dostupné na: <https://doi.org/10.1167/iovs.06-1118>

Howie, E. K., Coenen, P., Campbell, A. C., Ranelli, S., Straker, L. M. (2017): „Head, trunk and arm posture amplitude and variation, muscle activity, sedentariness and physical activity of 3 to 5 year-old children during tablet computer use compared to television watching and toy play“, *Applied Ergonomics*, 65, s. 41–50. Dostupné na: <https://doi.org/10.1016/j.apergo.2017.05.011>

Marrus, N., Eggebrecht, A. T., Todorov, A., Elison, J. T., Wolff, J. J., Cole, L., Gao, W., Pandey, J., Shen, M. D., Swanson, M. R., Emerson, R. W., Klohr, C. L., Adams, C. M., Estes, A. M., Zwaigenbaum, L., Botteron, K. N., McKinstry, R. C., Constantino, J. N., Evans, A. C., Pruett, J. R., Jr. (2018): „Walking, Gross Motor Development, and Brain Functional Connectivity in Infants and Toddlers“, *Cerebral Cortex*, 28 (2), s. 750–763. Dostupné na: <https://doi.org/10.1093/cercor/bhx313>

Nováková, T., Čechovská, I., Pathyová, M., Obytová, P. (2015): Předpoklady primární plavecké gramotnosti v raném věku. Praha: Karolinum. ISBN 978-80-246-2859-2

Nováková, T. (2016): „Význam pohybových aktivit u dětí“. Dostupné na: <https://sancedetem.cz/vyznam-pohybovych-aktivit-u-deti>

Radvanský J., Máček M.: „Co přináší tělovýchovné lékařství pediátrům“, *VOX PAEDIATRICE* 2004, 6, s. 11–13.

Zadnik, K., Mutti, D. O. (2019): „Outdoor Activity Protects Against Childhood Myopia – Let the Sun Shine“, *JAMA Paediatrics*, 173 (5), s. 415. Dostupné na: <https://doi.org/10.1001/jamapediatrics.2019.0278>

Zadnik, K., Sinnott, L. T., Cotter, S. A., Jones-Jordan, L. A., Kleinstein, R. N., Manny, R. E., Twelker, J. D., Mutti, D. O. (2015): „Prediction of

Juvenile-Onset Myopia“, *JAMA Ophthalmology*, 133 (6), s. 683. Dostupné na: <https://doi.org/10.1001/jamaophthalmol.2015.0471>

ČÁST IV. Nahrad'te digidohady Digidohodou

Danckert, J., Merrifield, C. (2018): „Boredom, sustained attention and the default mode network“, *Experimental Brain Research*, 236 (9), s. 2507–2518. Dostupné na: <https://doi.org/10.1007/s00221-016-4617-5>

Duerager, A., Livingstone, S. (2012): „How can parents support children's internet safety?“, EU Kids Online, London, UK.

Ghosh, A. K., Badillo-Urquiola, K., Rosson, M. B., Xu, H., Carroll, J. M., Wisniewski, P. J. (2018): „A Matter of Control or Safety? Examining Parental Use of Technical Monitoring Apps on Teens' Mobile Devices“, Proceedings of the 2018 CHI Conference on Human Factors in Computing Systems, s. 1–14. Dostupné na: <https://doi.org/10.1145/3173574.3173768>

Hartshorne, J. K., Huang, Y. T., Oppenheimer, K., Robbins, P. T., Molina, M. D. V., Aulestia, P. M. L. P. (2020): *Screen time as an index of family distress* [Preprint]. PsyArXiv. Dostupné na: <https://doi.org/10.31234/osf.io/zqc4t>

Lukavská, K., Vacek, J., Hrabec, O., Božík, M., Slussareff, M., Píšová, M., Kouček, D., Svobodová, L., Gabrhelík, R. (2021): „Measuring Parental Behavior towards Children's Use of Media and Screen-Devices: The Development and Psychometrical Properties of a Media Parenting Scale for Parents of School-Aged Children“, *International Journal of Environmental Research and Public Health*, 18 (17), s. 9178. Dostupné na: <https://doi.org/10.3390/ijerph18179178>

McDaniel, B. T., Radesky, J. S. (2018): „Technoference: Parent Distraction With Technology and Associations With Child Behavior Problems“, *Child Development*, 89 (1), s. 100–109. Dostupné na: <https://doi.org/10.1111/cdev.12822>

Møller, S. J. (2015): „Imagination, playfulness, and creativity in children's play with different toys“, *American Journal of Play*, 7 (3), s. 322–346.

Robb, M. B., Bay, W., Vennegaard, T. (2018): „The new normal: Parents, teens, and mobile devices in the United Kingdom“, San Francisco, CA: Common Sense.

Ruff, H. A., Lawson, K. R. (1990): „Development of sustained, focused attention in young children during free play“, *Developmental Psychology*, 26 (1), s. 85–93.

Shanker, S. (2017): „Self-Reg : How to Help Your Child (and You) Break the Stress Cycle and Successfully Engage with Life“, Penguin Putnam Inc. ISBN 9780143110415

- Talu, N. (2018): „Symbolic creativity in play activity: a critique on playthings from daily life objects to toys“, *International Journal of Play*, 7 (1), s. 81–96.
- Vaala, S., Ly, A., Levine, M. H. (2015): „Getting a read on the app stores: A market scan and analysis of children’s literacy apps“, New York, NY: The Joan Ganz Cooney Center at Sesame Workshop.
- Yuan, N., Weeks, H. M., Ball, R., Newman, M. W., Chang, Y.-J., Radesky, J. S. (2019): „How much do parents actually use their smartphones? Pilot study comparing self-report to passive sensing“, *Paediatric Research*, 86 (4), s. 416–418. Dostupné na: <https://doi.org/10.1038/s41390-019-0452-2>