

3. 参考文献

- Biddle SJ, Gorely T, Faulkner G, Mutrie N. Psychology of physical activity: a 30-year reflection on correlates, barriers, and theory. *Int J Sport Exerc Psychol*, 21(1), 1-14, 2023.
- Chaput JP, Willumsen J, Bull F, Chou R, Ekelund U, Firth J, Jago R, Ortega FB, Katzmarzyk PT. 2020 WHO guidelines on physical activity and sedentary behaviour for children and adolescents aged 5-17 years: summary of the evidence. *Int J Behav Nutr Phys Act*, 17(1):141, 2020.
- Dodd HF, Nesbit RJ, Maratchi LR. Development and evaluation of a new measure of children's play: the Children's Play Scale (CPS). *BMC Public Health*. 21(1):878, 2021.
- Guthold R, Stevens GA, Riley LM, Bull FC. Global trends in insufficient physical activity among adolescents: a pooled analysis of 298 population-based surveys with 1.6 million participants. *Lancet Child Adolesc Health*, 4(1):23-35, 2020.
- Kohl HW 3rd, Craig CL, Lambert EV, Inoue S, Alkandari JR, Leetongin G, Kahlmeier S; Lancet Physical Activity Series Working Group. The pandemic of physical inactivity: global action for public health. *Lancet*, 380(9838):294-305, 2012.
- Kidokoro T, Tomkinson GR, Lang JJ, Suzuki K. Physical fitness before and during the COVID-19 pandemic: Results of annual national physical fitness surveillance among 16,647,699 Japanese children and adolescents between 2013 and 2021. *J Sport Health Sci*, 12(2):246-254, 2023.
- Lee EY, Shih AC, Tremblay MS. Exploring the world of active play: A comprehensive review of global surveillance and monitoring of active play based on the global matrix data. *J Exerc Sci Fit*, 22(3):254-265, 2024.
- Sallis JF, Cervero RB, Ascher W, Henderson KA, Kraft MK, Kerr J. An ecological approach to creating active living communities. *Annu Rev Public Health*, 27:297-322, 2006.
- 笹川スポーツ財団. 子ども・青少年のスポーツライフ・データ 2023: 4~21歳のスポーツライフに関する調査報告書. 笹川スポーツ財団, 2023.
- Tanaka C, Abe T, Tanaka S, Hatamoto Y, Miyachi M, Inoue S, Reilly JJ. Results from the Japan 2022 report card on physical activity for children and youth. *J Exerc Sci Fit*, 20(4):349-354, 2022.
- Tanaka C, Kyan A, Takakura M, Olds T, Schranz N, Tanaka M, Tanaka S. The validity of the Japanese version of physical activity questions in the WHO Health Behaviour in School-aged Children (HBSC) survey. *Res Exerc Epidemiol*, 19(2), 93-101, 2017.
- Zheng C, Feng J, Huang W, Wong SH. Associations between weather conditions and physical activity and sedentary time in children and adolescents: A systematic review and meta-analysis. *Health Place*, 69:102546, 2021.