

Adams, W. (2015). Conducting Semi-Structured Interviews. *Handbook Of Practical Program Evaluation*, 492-505. <https://doi.org/10.1002/9781119171386.ch19>

Akram, M., Ghous, M., Tariq, I., Khan, H., Paracha, M., & Hussain, B. (2018). The association between physical activity with cognitive and cardiovascular deconditioning in age related decline of college students. *JPMA. J. Pakistan Med. Assoc*, 68, 1755-1758.

American College Health Association. (2002). Healthy Campus 2010: Making it happen. Baltimore, MD

Anokye, N. K., Pokhrel, S., & Fox-Rushby, J. (2014). Economic analysis of participation in physical activity in England: implications for health policy. *International Journal of Behavioral Nutrition and Physical Activity*, 11(1), 1-12.

Alkhateeb, S. A., Alkhameesi, N. F., Lamfon, G. N., Khawandanh, S. Z., Kurdi, L. K., Faran, M. Y., ... & Bagasi, H. T. (2019). Pattern of physical exercise practice among university students in the Kingdom of Saudi Arabia (before beginning and during college): a cross-sectional study. *BMC Public Health*, 19(1), 1-7.

Archibald, M. M., Ambagtsheer, R. C., Casey, M. G., & Lawless, M. (2019). Using zoom videoconferencing for qualitative data collection: perceptions and experiences of researchers and participants. *International Journal of Qualitative Methods*, 18, 1609406919874596.

Arzu, D., Tuzun, E. H., & Eker, L. (2006). Perceived barriers to physical activity in university students. *Journal of sports science & medicine*, 5(4), 615.

Barr-Anderson, D. J., AuYoung, M., Whitt-Glover, M. C., Glenn, B. A., & Yancey, A. K. (2011). Integration of short bouts of physical activity into organizational routine: A systematic review of the literature. *American journal of preventive medicine*, 40(1), 76-93.

Benefits of Physical Activity. (2020). Retrieved 18 January 2021, from <https://www.cdc.gov/physicalactivity/basics/pa-health/index.htm>



Blackford, S. (2010). A qualitative study of the relationship of personality type with career management and career choice preference in a group of bioscience postgraduate students and postdoctoral researchers. *International Journal for Researcher Development*.

Boland, J., Banks, S., Krabbe, R., Lawrence, S., Murray, T., Henning, T., & Vandenberg, M. (2021). A COVID-19-era rapid review: using Zoom and Skype for qualitative group research. *Public Health Research & Practice*, 1-9.

Bonadonna, L., & La Rosa, G. (2019). A review and update on waterborne viral diseases associated with swimming pools. *International journal of environmental research and public health*, 16(2), 166.

Brittin, J., Frerichs, L., Sirard, J. R., Wells, N. M., Myers, B. M., Garcia, J., ... & Huang, T. (2017). Impacts of active school design on school-time sedentary behavior and physical activity: A pilot natural experiment. *PLoS One*, 12(12), e0189236.

Burton, N. W., Barber, B. L., & Khan, A. (2021). A Qualitative Study of Barriers and Enablers of Physical Activity among Female Emirati University Students. *International Journal of Environmental Research and Public Health*, 18(7), 3380.

Campbell, P. G., MacAuley, D., McCrum, E., & Evans, A. (2001). Age differences in the motivating factors for exercise. *Journal of sport and exercise psychology*, 23(3), 191-199.

Chan, C. B., & Ryan, D. A. (2009). Assessing the effects of weather conditions on physical activity participation using objective measures. *International journal of environmental research and public health*, 6(10), 2639-2654.

Chim, H. Q., Van Gerven, P. W., de Groot, R. H., Winkens, B., & Savelberg, H. H. (2020). Academic Schedule and Day-to-Day Variations in Sedentary Behavior and Physical Activity of University Students. *International journal of environmental research and public health*, 17(8), 2810.

Chun Tie, Y., Birks, M., & Francis, K. (2019). Grounded theory research: A design framework for novice researchers. *SAGE open medicine*, 7, 2050312118822927.

Colabianchi, N., Griffin, J. L., McIver, K. L., Dowda, M., & Pate, R. R. (2016). Where are children active and does it matter for physical activity? A latent transition analysis. *Journal of Physical Activity and Health*, 13(12), 1294-1300.



Fredriksson, S. V., Alley, S. J., Rebar, A. L., Hayman, M., Vandelanotte, C., & Schoeppe, S. (2018). How are different levels of knowledge about physical activity associated with physical activity behaviour in Australian adults?. *PLoS One*, 13(11), e0207003.

Flannery, C., McHugh, S., Anaba, A. E., Clifford, E., O'Riordan, M., Kenny, L. C., ... & Byrne, M. (2018). Enablers and barriers to physical activity in overweight and obese pregnant women: an analysis informed by the theoretical domains framework and COM-B model. *BMC pregnancy and childbirth*, 18(1), 178.

Gavin, J., Keough, M., Abravanel, M., Moudrakovski, T., & Mcbrearty, M. (2014). Motivations for participation in physical activity across the lifespan. *International Journal of Wellbeing*, 4(1).

Geller, K., Renneke, K., Custer, S., & Tigue, G. (2018). Intrinsic and Extrinsic Motives Support Adults' Regular Physical Activity Maintenance. *Sports medicine international open*, 2(03), E62-E66.

Gothe, N. P., & Kendall, B. J. (2016). Barriers, motivations, and preferences for physical activity among female African American older adults. *Gerontology and Geriatric Medicine*, 2, 2333721416677399.

Herazo-Beltrán, Y., Pinillos, Y., Vidarte, J., Crissien, E., Suarez, D., & García, R. (2017). Predictors of perceived barriers to physical activity in the general adult population: a cross-sectional study. *Brazilian journal of physical therapy*, 21(1), 44-50.

Herrmann, S. D., Heumann, K. J., Der Ananian, C. A., & Ainsworth, B. E. (2013). Validity and reliability of the global physical activity questionnaire (GPAQ). *Measurement in Physical Education and Exercise Science*, 17(3), 221-235.

Hoare, E., Stavreski, B., Jennings, G. L., & Kingwell, B. A. (2017). Exploring motivation and barriers to physical activity among active and inactive Australian adults. *Sports*, 5(3), 47.

Indrawati, E. S. (2015). Status sosial ekonomi dan intensitas komunikasi keluarga pada ibu rumah tangga di Panggung Kidul Semarang Utara. *Jurnal Psikologi*, 14(1), 52-57.



Kamarudin, D. (2015). *Comparing online and traditional interview techniques: A qualitative study of the experiences of researchers and participants in the Malaysian context*. Western Michigan University.

Keating, X. D., Castro-Piñero, J., Centeio, E., Harrison Jr, L., Ramirez, T., & Chen, L. (2010). Health-Related Fitness Knowledge and its Relation to Student Physical Activity Patterns at a Large US Southern State University. *ICHPER-SD Journal of Research*, 5(2), 3-9.

Khiavi, F. F., Dashti, R., & Mokhtari, S. (2016). Association between organizational commitment and personality traits of faculty members of Ahvaz Jundishapur University of Medical Sciences. *Electronic physician*, 8(3), 2129.

Knox, E. C., Esliger, D. W., Biddle, S. J., & Sherar, L. B. (2013). Lack of knowledge of physical activity guidelines: can physical activity promotion campaigns do better?. *BMJ open*, 3(12), e003633.

Koestner, R., Otis, N., Powers, T. A., Pelletier, L., & Gagnon, H. (2008). Autonomous motivation, controlled motivation, and goal progress. *Journal of personality*, 76(5), 1201-1230.

Kohl III, H. W., & Cook, H. D. (Eds.). (2013). Educating the student body: Taking physical activity and physical education to school.

Kosteli, M. C., Heneghan, N. R., Roskell, C., Williams, S. E., Adab, P., Dickens, A. P., ... & Cumming, J. (2017). Barriers and enablers of physical activity engagement for patients with COPD in primary care. *International journal of chronic obstructive pulmonary disease*, 12, 1019.

Kuan, G., Abdullah, N., Kueh, Y. C., Ismail, M., Shafei, M. N., & Morris, T. (2019). Co-curricular activities and motives for participating in physical activity among health sciences students at Universiti Sains Malaysia, Malaysia. *The Malaysian journal of medical sciences: MJMS*, 26(1), 138.

Lee, I., Shiroma, E., Lobelo, F., Puska, P., Blair, S., & Katzmarzyk, P. (2012). Effect of physical inactivity on major non-communicable diseases worldwide: an analysis of burden of disease and life expectancy. *The Lancet*, 380(9838), 219-229. doi: 10.1016/s0140-6736(12)61031-9



Leung, K. M., Ransdell, L. B., Gao, Y., Shimon, J., Lucas, S., & Chung, P. K. (2016). Predictors of physical activity on a college campus with a high proportion of non-traditional students. *Californian Journal of Health Promotion*, 14(1), 44-56.

Maher, J. P., & Conroy, D. E. (2015). Habit strength moderates the effects of daily action planning prompts on physical activity but not sedentary behavior. *Journal of Sport and Exercise Psychology*, 37(1), 97-107.

Maturo, C. C., & Cunningham, S. A. (2013). Influence of friends on children's physical activity: a review. *American Journal of Public Health*, 103(7), e23-e38.

Mayhew, M. J., Hubbard, S. M., Finelli, C. J., Harding, T. S., & Carpenter, D. D. (2009). Using structural equation modeling to validate the theory of planned behavior as a model for predicting student cheating. *The Review of Higher Education*, 32(4), 441-468.

Michie, S., van Stralen, M., & West, R. (2011). The behaviour change wheel: A new method for characterising and designing behaviour change interventions. *Implementation Science*, 6(1). <https://doi.org/10.1186/1748-5908-6-42>

Miyawaki, C., Bouldin, E., Kumar, G., & McGuire, L. (2016). Associations between physical activity and cognitive functioning among middle-aged and older adults. *The Journal Of Nutrition, Health & Aging*, 21(6), 637-647. <https://doi.org/10.1007/s12603-016-0835-6>

Moerman, G. A. (2010). Probing behaviour in open interviews: A field experiment on the effects of probing tactics on quality and content of the received information.

Munahar, S. (2019). Analisis Dampak Pemanfaatan Waktu Luang di Kampus terhadap Prestasi Belajar Mahasiswa. *ISLAMIKA*, 1(1), 22-31.

Murphy, M. H., Donnelly, P., Breslin, G., Shibli, S., & Nevill, A. M. (2013). Does doing housework keep you healthy? The contribution of domestic physical activity to meeting current recommendations for health. *BMC public health*, 13(1), 1-6.

Niven, A., Henretty, J., & Fawkner, S. (2014). 'It's too crowded' A qualitative study of the physical environment factors that adolescent girls perceive to be important and influential on their PE experience. *European Physical Education Review*, 20(3), 335-348.



Neubauer, B. E., Witkop, C. T., & Varpio, L. (2019). How phenomenology can help us learn from the experiences of others. *Perspectives on medical education*, 8(2), 90.

Noble, H., & Heale, R. (2019). Triangulation in research, with examples. *Evidence Based Nursing*, 22(3), 67-68. <https://doi.org/10.1136/ebnurs-2019-103145>

Ojo, S., Bailey, D., Brierley, M., Hewson, D., & Chater, A. (2019). Breaking barriers: using the behavior change wheel to develop a tailored intervention to overcome workplace inhibitors to breaking up sitting time. *BMC Public Health*, 19(1). <https://doi.org/10.1186/s12889-019-7468-8>

Pabayo, R., O'Loughlin, J., Gauvin, L., Paradis, G., & Gray-Donald, K. (2006). Effect of a ban on extracurricular sports activities by secondary school teachers on physical activity levels of adolescents: a multilevel analysis. *Health Education & Behavior*, 33(5), 690-702.

Palinkas, L. A., Horwitz, S. M., Green, C. A., Wisdom, J. P., Duan, N., & Hoagwood, K. (2015). Purposeful sampling for qualitative data collection and analysis in mixed method implementation research. *Administration and policy in mental health and mental health services research*, 42(5), 533-544.

*Physical activity.* Who.int. (2020). Retrieved 26 December 2020, from <https://www.who.int/news-room/fact-sheets/detail/physical-activity>.

Piercy, K. L., Dorn, J. M., Fulton, J. E., Janz, K. F., Lee, S. M., McKinnon, R. A., ... & Lavizzo-Mourey, R. (2015). Opportunities for public health to increase physical activity among youths. *American journal of public health*, 105(3), 421-426.

Plotnikoff, R. C., Costigan, S. A., Williams, R. L., Hutchesson, M. J., Kennedy, S. G., Robards, S. L., ... & Germov, J. (2015). Effectiveness of interventions targeting physical activity, nutrition and healthy weight for university and college students: a systematic review and meta-analysis. *International Journal of Behavioral Nutrition and Physical Activity*, 12(1), 1-10.

Porges, S. W. (2001). The polyvagal theory: phylogenetic substrates of a social nervous system. *International journal of psychophysiology*, 42(2), 123-146.

Pop, C. L. (2017). Physical Activity, Body Image, and Subjective Well-Being. *Well-being and quality of life. Medical Perspective*, 1-19.



Purnami, R. S., & Rohayati, R. (2016). Implementasi Metode Experiential Learning Dalam Pengembangan Softskills Mahasiswa Yang Menunjang Integrasi Teknologi, Manajemen Dan Bisnis. *Jurnal Penelitian Pendidikan*, 13(1).

Reichert, F. F., Barros, A. J., Domingues, M. R., & Hallal, P. C. (2007). The role of perceived personal barriers to engagement in leisure-time physical activity. *American journal of public health*, 97(3), 515-519.

Riskawati, Y. K., Prabowo, E. D., & Al Rasyid, H. (2018). Tingkat Aktivitas Fisik Mahasiswa Program Studi Pendidikan Dokter Tahun Kedua, Ketiga, Keempat. *Majalah Kesehatan FKUB*, 5(1), 27-32.

Rosenkranz, R. R., & Kolt, G. S. (2013). A review of enablers and barriers to physical activity participation among older people of New Zealand and international populations. *International SportMed Journal*, 14(4), 294-312.

Sabharwal, M. (2018). Perceived barriers of young adults for participation in physical activity. *Current Research in Nutrition and Food Science Journal*, 6(2), 437-449.

Sakinah, R., Kusuma, H. E., Tampubolon, A. C., & Prakarso, B. (2018). Kriteria jalur pedestrian di Indonesia. *Jurnal Lingkungan Binaan Indonesia*, 7(2), 81-85.

Salvy, S. J., Roemmich, J. N., Bowker, J. C., Romero, N. D., Stadler, P. J., & Epstein, L. H. (2009). Effect of peers and friends on youth physical activity and motivation to be physically active. *Journal of pediatric psychology*, 34(2), 217-225.

Seal, E., Nicholson, M., McNeil, N., Stukas, A., O'Halloran, P., & Randle, E. (2021). Fear of judgement and women's physical (in) activity experiences. *International Review for the Sociology of Sport*, 10126902211016631.

Sharp, E., & Barney, D. (2016). Required and non-required college physical activity classes effect on college students' stress. *American Journal of Health Studies*, 31(2).

Shoham, D. A., Dugas, L. R., Bovet, P., Forrester, T. E., Lambert, E. V., Plange-Rhule, J., ... & Luke, A. (2015). Association of car ownership and physical activity across the spectrum of human development: Modeling the Epidemiologic Transition Study (METS). *BMC public health*, 15(1), 1-10.



Short, C. E., Vandelanotte, C., & Duncan, M. J. (2014). Individual characteristics associated with physical activity intervention delivery mode preferences among adults. *International Journal of Behavioral Nutrition and Physical Activity*, 11(1), 25.

Stalsberg, R., & Pedersen, A. V. (2018). Are differences in physical activity across socioeconomic groups associated with choice of physical activity variables to report?. *International journal of environmental research and public health*, 15(5), 922.

Tannis, C., Senerat, A., Garg, M., Peters, D., Rajupet, S., & Garland, E. (2019). Improving physical activity among residents of affordable housing: is active design enough?. *International journal of environmental research and public health*, 16(1), 151.

Timlin, D., McCormack, J. M., & Simpson, E. E. (2021). Using the COM-B model to identify barriers and facilitators towards adoption of a diet associated with cognitive function (MIND diet). *Public Health Nutrition*, 24(7), 1657-1670.

Tjahjono, T. (2016). Upaya Peningkatan Keselamatan Pada Jalan Nasional Indonesia. *Jurnal Transportasi*, 16(2).

Tolea, M. I., Terracciano, A., Simonsick, E. M., Metter, E. J., Costa Jr, P. T., & Ferrucci, L. (2012). Associations between personality traits, physical activity level, and muscle strength. *Journal of research in personality*, 46(3), 264-270.

Tucker, P., & Gilliland, J. (2007). The effect of season and weather on physical activity: a systematic review. *Public health*, 121(12), 909-922.

Tuso, P. (2015). Strategies to increase physical activity. *The Permanente Journal*, 19(4), 84.

Utarini, A. (2020). *Tak Kenal Maka Tak Sayang: Penelitian Kualitatif dalam Pelayanan Kesehatan*. UGM PRESS.

Wang, M., Wen, X., Zhang, Y., Jiang, C., & Wang, F. (2017). Is economic environment associated with the physical activity levels and obesity in Chinese adults? A cross-sectional study of 30 regions in China. *BMC public health*, 17(1), 1-8.

Warburton, D. E., Nicol, C. W., & Bredin, S. S. (2006). Health benefits of physical activity: the evidence. *Cmaj*, 174(6), 801-809.



Webb, J., Foster, J., & Poulter, E. (2016). Increasing the frequency of physical activity very brief advice for cancer patients. Development of an intervention using the behaviour change wheel. *Public Health*, 133, 45-56. <https://doi.org/10.1016/j.puhe.2015.12.009>

West, R., & Michie, S. (2020). A brief introduction to the COM-B Model of behaviour and the PRIME Theory of motivation. *Qeios*. <https://doi.org/10.32388/ww04e6.2>

Williams, L. (2013). Commitment to sport and exercise: re-examining the literature for a practical and parsimonious model. *Journal of Preventive Medicine and Public Health*, 46(Suppl 1), S35.

World Health Organization. (2020). WHO guidelines on physical activity and sedentary behaviour: at a glance.

Wunsch, K., Kasten, N., & Fuchs, R. (2017). The effect of physical activity on sleep quality, well-being, and affect in academic stress periods. *Nature and science of sleep*, 9, 117.