- 1. Alessandri, E., Rose, D., & Wasley, D. (2020). Health and wellbeing in higher education: a comparison of music and sport students through the framework of self-determination theory. Frontiers in Psychology, 11, 566307.
- 2. Araújo, L. S., Wasley, D., Perkins, R., Atkins, L., Redding, E., Ginsborg, J., & Williamon, A. (2017). Fit to perform: an investigation of higher education music students' perceptions, attitudes, and behaviors toward health. Frontiers in Psychology, 8, 1558.
- 3. Baumeister, R. F., Bratslavsky, E., Finkenauer, C., & Vohs, K. D. (2001). Bad is stronger than good. Review of general psychology, 5(4), 323-370.
- 4. Boileau, K., Stanson, N., Fang, Z., Barbeau, K., Hansen, U., Comeau, G., Smith, A. (in press). Examining how brief mindfulness training influences communication within the brain of musicians with music performance anxiety. A resting state fMRI study. Psychology of Music.
- 5. Hut, M., Glass, C. R., Degnan, K. A., & Minkler, T. O. (2021). The effects of mindfulness training on mindfulness, anxiety, emotion dysregulation, and performance satisfaction among female student-athletes: The moderating role of age. Asian Journal of Sport and Exercise Psychology, 1(2-3), 75–82.
- 6. Ito, T., & Cacioppo, J. (2005). Variations on a human universal: Individual differences in positivity offset and negativity bias. Cognition & Emotion, 19(1), 1-26.
- 7. James, I. (1998). Western orchestral musicians are highly stressed. Resonance: International Music Council, 26, 19–20.
- 8. Kenny, D. T. (2006). Music performance anxiety: Origins, phenomenology, assessment and treatment. Context: Journal of music research, 31, 51–64.
- 9. Kenny, D., Driscoll, T., & Ackermann, B. (2014). Psychological well-being in professional orchestral musicians in Australia: A descriptive population study. Psychology of Music, 42(2), 210–232.
- 10. Kenny, D., & Ackermann, B. (2015). Performance-related musculoskeletal pain, depression and music performance anxiety in professional orchestral musicians: a population study. Psychol. Music 43. 43–60.
- 11. Kenny, D. T., & Osborne, M. S. (2006). Music performance anxiety: New insights from young musicians. Advances in cognitive psychology, 2(2-3), 103–112.
- 12. Nideffer, R. M. (1992). Psyched to win. Leisure Press
- 13. Osborne, M. S., & Franklin, J. (2002). Cognitive processes in music performance anxiety. Australian Journal of Psychology, 54(2), 86–93.
- 14. Röthlin, P., Horvath, S., Trösch, S., Holtforth, M. G., & Birrer, D. (2020). Differential and shared effects of psychological skills training and mindfulness training on performance-relevant psychological factors in sport: a randomized controlled trial. BMC Psychology, 8, 1-13.
- 15. Rozin, P., & Royzman, E. B. (2001). Negativity bias, negativity dominance, and contagion. Personality and social psychology review, 5(4), 296-320.
- 16. Stanson, N., Comeau, G., Smith, A., & Swirp, M. (2022). The Effectiveness of mindfulness training on the experience of music performance anxiety in young adult musicians. A preliminary investigation. Revue musicale OICRM, 9(2), 102-115.
- 17. Tang, Y. Y., Ma, Y., Wang, J., Fan, Y., Feng, S., Lu, Q., ... & Posner, M. I. (2007). Short-term meditation training improves attention and self-regulation. Proceedings of the National Academy of Sciences, 104(43), 17152-17156.
- 18. Tremblay, G., Rodrigues, N. C., & Gulati, S. (2021). Mental hygiene: What it is, implications, and future directions. Journal of Prevention and Health Promotion, 2(1), 3-31.
- 19. Vaag, J., Giæver, F., & Bjerkeset, O. (2013). Specific demands and resources in the career of the Norwegian freelance musician. Arts & Health, 6(3), 205–222.
- 20. Van Kemenade, J. F., Van Son, M. J., & Van Heesch, N. C. (1995). Performance anxiety among professional musicians in symphonic orchestras: a self-report study. Psychological reports, 77(2), 555-562.