**Bibliografie:**

1. Swann, C., Keegan, R. J., Piggott, D., & Schweickle, M. J. (2018). A systematic review of the experience, occurrence, and controllability of flow states in elite sport. Psychology of Sport and Exercise, 39, 28–39.

2. Baltzell, A., & Summers, J. (2018). Mindfulness and performance. Cambridge University Press.

3. Ruiz, M. C., & Robazza, C. (2020). Emotion regulation strategies and optimal performance in sports: A critical review. Sport, Exercise, and Performance Psychology, 9(3), 328–351.

4. Stavrou, N. A., Zervas, Y., Karteroliotis, K., & Psychountaki, M. (2007). Flow experience and athletes’ performance with reference to the sport type. The Sport Psychologist, 21(4), 438–457.

5. Aniţei, M. (2007). Psihologie experimentală. Ed. Polirom,

6. Avram, E. (2009). „Testarea neuropsihologică in epilepsie”. In E. Avram (coord.). Neuropsihologie – Creier şi funcţionalitate. pp. 199-134, Editura Universitară, Bucureşti

7. Holdevici, I. (2004a). Psihoterapia cognitiv-comportamentală. Managementul stresului pentru un stil de viaţă optim, Editură Ştiinţelor Medicale, Bucureşti

8. Harmat, L., de Manzano, Ö., Theorell, T., Högman, L., Fischer, H., & Ullen, F. (2015). Physiological correlates of the flow experience during computer game playing. International Journal of Psychophysiology, 97(1), 1–7.

9. Peifer, C., Schulz, A., Schächinger, H., Baumann, N., & Antoni, C. H. (2014). The relation of flow-experience and physiological arousal under stress—Can u shape it? Journal of Experimental Social Psychology, 53, 62–69.

10. Heazlewood, I. T., & Burke, S. (2011). Decision making in sport and the influence of cognitive processes. International Journal of Sport and Exercise Psychology, 9(3), 234–250.

11. Koehn, S., Morris, T., & Watt, A. P. (2014). Flow state in self-paced and externally-paced performance contexts: An examination of the flow model. Psychology of Sport and Exercise, 15(6), 650–654.

12. Swann, C., Moran, A., & Piggott, D. (2015). Defining elite athletes: Issues in the study of expert performance in sport psychology. Psychology of Sport and Exercise, 16, 3–14. https://doi.org/10.1016/j.psychsport.2014.07.004