

Liste complète des publications et communications (Thierry Debanne)

- Vahé, A., & Debanne, T. (2019). Effet d'interaction entre stratégie régulatrice et structure de récompense de la situation: étude sur la performance au pénalty en handball. *Movement & Sport Sciences-Science & Motricité*, 106, 19-26. <https://doi.org/10.1051/sm/2019025>
- Debanne, T., Laffaye, G., & Trouilloud, D. (2018). Motivational orientations and performance in penalty throws during elite male team handball games. *Scandinavian Journal of Medicine & Science in Sports*, 28(3), 1288-1294. <https://doi.org/10.1111/sms.12995>
- Debanne, T. (2018). Effects of game location, quality of opposition and players' exclusions on performance in elite male handball. *RICYDE. Revista Internacional de Ciencias del Deporte*, 51(14), 71-83. <https://doi.org/10.5232/ricyde2018.05106>
- Debanne, T. & Laffaye, G. (2017). Effects of game location, quality of opposition, number of foreign players and anthropometric characteristics in elite handball games. *Kinesiology*, 49, 1-8. <https://doi.org/10.26582/k.49.2.7>
- Debanne, T., & Fontayne, P. (2017). Les prises de décisions des arbitres du point de vue des théories de la domination masculine. Approche psychosociale dans l'activité handball. *Psychologie Française*, 62(1), 15-28. <https://doi.org/10.1016/j.psfr.2015.07.005>
- Debanne, T. & Laffaye, G. (2015). Motivational cues predict the defensive system in team handball: A model based on regulatory focus theory. *Scandinavian Journal of Medicine and Science in Sports*, 25(4), 558-567. <https://doi.org/10.1111/sms.12328>
- Debanne, T., Fontayne, P., & Bourbousson, J. (2014). Professional handball coaches management of players' situated understanding during official games. *Psychology of Sport and Exercise*, 15(6), 596-604. <https://doi.org/10.1016/j.psychsport.2014.06.008>
- Debanne, T. & Chauvin, C. (2014). Modes of cognitive control in official game handball coaching. *Journal of Cognitive Engineering and Decision-Making*. 8(3), 283-298. <https://doi.org/10.1177/1555343414538819>