



Manuscripts Accepted for Publication

- Correa, U. C., Benda, R. N., de Oliveira, D. L., Urgrinowitsch, H., Freudenheim, A. H., & Tani, G. Different faces of variability in the adaptive process of motor skill learning.
- Guastello, S. J. The complexity of the psychological self and the principle of optimum variability.
- Guastello, S. J. Physiological synchronization in a vigilance dual task.
- Harrison, S. J., & Stergiou, N. Complex adaptive behavior in dexterous action.
- Kiefer, A. W., & Myer, G. D. Training the antifragile athlete: A preliminary analysis of neuromuscular training effects on muscle activation dynamics.
- Navarro, J., & Reuff-Lopes, R. Healthy variability in organizational behavior: Empirical evidence and new steps for future research.
- Rosen, D. Accessing creativity: Jungian night sea journeys, wandering minds and chaos.
- Toonen, R. B., Wardenaar, K. J., van Ockenburg, S. L., Bos, E. H., & de Jonge, P. Using state space methods to reveal dynamical associations between cortisol and depression.
- Vargas, B., Cuesta-Frau, D., Ruiz-Esteban, R., Cirugeda, E., Varela, M. What can biosignal entropy tell us about health and disease? Applications in some clinical fields.