- Rozenberg, Z. (2008). [Chronic low back pain: definition and treatment]. *La Revue du Practicien*, 58(3), 265-272. PMID: 18536200.
- Sedighi, A., & Nussbaum, M. A. (2019). Exploration of different classes of metrics to characterize motor variability during repetitive symmetric and asymmetric lifting tasks. *Scientific Reports*, 9(1), 9821. https://doi.org/10.1038/s41598-019-46297-3
- Shahvarpour, A., Preuss, R., & Larivière, C. (2019). The effect of extensible and non-extensible lumbar belts on trunk postural balance in subjects with low back pain and healthy controls. *Gait* & *Posture*, 72, 211-216. https://doi.org/10.1016/j.gaitpost.2019.06.013
- Smith, J. A., Stabbert, H., Bagwell, J. J., Teng, H.-L., Wade, V., & Lee, S.-P. (2022). Do people with low back pain walk differently? A systematic review and meta-analysis. *Journal of Sport and Health Science*, S2095254622000254. https://doi.org/10.1016/j.jshs.2022.02.001
- Srinivasan, D., & Mathiassen, S. E. (2012). Motor variability in occupational health and performance. *Clinical Biomechanics*, 27(10), 979-993. https://doi.org/10.1016/j.clinbiomech.2012.08.007
- Stergiou, N., & Decker, L. M. (2011). Human movement variability, nonlinear dynamics, and pathology: Is there a connection? *Human Movement Science*, 30(5), 869-888. https://doi.org/10.1016/j.humov.2011.06.002
- Sung, P. S., Zurcher, U., & Kaufman, M. (2007). Comparison of spectral and entropic measures for surface electromyography time series: A pilot study. *The Journal of Rehabilitation Research and Development*, 44(4), 599. https://doi.org/10.1682/JRRD.2006.10.0132
- Thiry, P., Nocent, O., Buisseret, F., Bertucci, W., Thevenon, A., & Simoneau-Buessinger, E. (2022). Sample Entropy as a Tool to Assess Lumbo-Pelvic Movements in a Clinical Test for Low-Back-Pain Patients. *Entropy*, 24(4), 437. https://doi.org/10.3390/e24040437
- Tsigkanos, C., Demestiha, T., Spiliopoulou, C. & Tsigkanos, G. (2018). Gait kinematics in Low Back Pain: A non-linear approach. *Journal of Back & Musculoskeletal Rehabilitation 2021*, 34(4), 707-708. 10.3233/BMR-200260
- van Dieën, J.H., Reeves, N.P., Kawchuk, G., van Dillen, L.R., Hodges, P.W. (2019) Motor Controle Changes in Low Back Pain: Divergence in Presentations and Mechanisms. Journal of Orthop. Sports Phys. Ther,49,370-379. https://doi:10.2519/jospt.2019.7917