Bibliographie

- **1-**Elaine N.Marieb, Katja HOEHN,2019- 11ème édition « Anatomie et physiologie humaines », Québec, Pearson.
- **2-** Cerritelli, Francesco, Daniela Cardone, Alessio Pirino, Arcangelo Merla, et Fabio Scoppa. « Does Osteopathic Manipulative Treatment Induce Autonomic Changes in Healthy Participants? A Thermal Imaging Study ».
- **3** Carnevali, Luca, Luca Lombardi, Mauro Fornari, et Andrea Sgoifo. « Exploring the Effects of Osteopathic Manipulative Treatment on Autonomic Function Through the Lens of Heart Rate Variability ».
- **4**,Ruffini, Nuria, Giandomenico D'Alessandro, Nicolò Mariani, Alberto Pollastrelli, Lucia Cardinali, et Francesco Cerritelli. « Variations of High Frequency Parameter of Heart Rate Variability Following Osteopathic Manipulative Treatment in Healthy Subjects Compared to Control Group and Sham Therapy
- 5- Dalgleish, Ariana S., Adrienne M. Kania, Harald M. Stauss, et Adrianna Z. Jelen. « Occipitoatlantal Decompression and Noninvasive Vagus Nerve Stimulation Slow Conduction Velocity through the Atrioventricular Node in Healthy Participants ». *Journal of Osteopathic Medicine*
- 6- Arienti, Chiara, Federica Farinola, Silvia Ratti, Silvia Daccò, et Luigi Fasulo. « Variations of HRV and Skin Conductance Reveal the Influence of CV4 and Rib Raising Techniques on Autonomic Balance: A Randomized Controlled Clinical Trial ». *Journal of Bodywork and Movement Therapies*
- 7-La Touche, Roy, Alba París-Alemany, Jeffrey S. Mannheimer, Santiago Angulo-Díaz-Parreño, Mark D. Bishop, Antonio Lopéz-Valverde-Centeno, Harry von Piekartz, et Josue Fernández-Carnero. « Does Mobilization of the Upper Cervical Spine Affect Pain Sensitivity and Autonomic Nervous System Function in Patients With Cervico-Craniofacial Pain?: A Randomized-Controlled Trial ». *The Clinical Journal of Pain* 29
- -8 Win, Ni Ni, Anna Maria S. Jorgensen, Yu Sui Chen, et Michael T. Haneline. « Effects of Upper and Lower Cervical Spinal Manipulative Therapy on Blood Pressure and Heart Rate Variability in Volunteers and Patients With Neck Pain: A Randomized Controlled, Cross-Over, Preliminary Study ». *Journal of Chiropractic Medicine*
- *9* Rechberger, Verena, Michael Biberschick, et Jan Porthun. « Effectiveness of an Osteopathic Treatment on the Autonomic Nervous System: A Systematic Review of the Literature ». *European Journal of Medical Research*