

CBI BIBLIOGRAPHY

1. Jeon I, Kwong O, Jong-hyuck, Chouyng, Hwang (2016). Comparison of psoas major muscle thickness measured by sonography during active straight leg raising in subjects with and without uncontrolled lumbopelvic rotation, *Manual Therapy*, 21, 165 – 169.
2. Ohe A, Kimura T, Goh A, Moganmi Y (2016). Characteristics of trunk control during hook-lying unilateral leg raising in different type of chronic low back pain patients, *Spine*, 40(8), 550 – 559.
3. Stecco, A., Stern, R., Fantoni, I., De Caro, R., & Stecco, C. (2016). Fascial disorders: Implications for treatment. *PM&R*, 8(2), 161-168.
4. Sueki D., Cleland J., Wainner R. (2016). A regional interdependence model of musculoskeletal dysfunction: research, mechanisms and clinical implications, *JMMT*, 21, 89 – 102.
5. Langridge N., Roberts L., Pope C. (2016). The role of clinician emotion in clinical reasoning: Balancing the analytical process, *Manual Therapy*, 21, 277 – 281.
6. Wong K., Chen Y., Wang C., Shau Y., Wang S. (2017). Mechanical deformation of the posterior thoracolumbar fascia after myofascial release in healthy men: A study of dynamic ultrasound imaging. *Musculoskeletal Science and Practice*, 27, 124 – 130.
7. Culav, E.M.; Clark, C.H., and Merrilees, M.J. Connective Tissues: Matrix Composition and its Relevance to Physical Therapy. *Phys Ther* 1999; 79:308- 319.
8. Threlkeld, A.J. The Effects of Manual Therapy on Connective Tissue. *Phys Ther* 1992; 72:893-902.
9. Mueller, M.J. and Maluf, K.S. Tissue Adaptation to Physical Stress: A Proposed “Physical Stress Theory” to Guide Physical Therapist Practice, Education, and Research. *Phys Ther* 2002; 82:383-403.
10. Hunter, G. Specific Soft Tissue Mobilization in the Management of Soft Tissue Dysfunction. *Man Ther* 1998; 3:2-11.
11. Chan ST et al., Dynamic changes of elasticity, cross-sectional area, and fat infiltration of multifidus at different postures in men with chronic low back pain *DThe Spine Journal*, 06/15/201
12. Langridge N., Roberts L., Pope C. (2016). The role of clinician emotion in clinical reasoning: Balancing the analytical process, *Manual Therapy*, 21, 277 – 281.
13. Wood, S., Fryer, G., Fon Tan, L.L., Cleary, C., Dry Cupping for Musculoskeletal Pain and Range of Motion: a systematic review and meta-analysis, *Journal of Bodywork & Movement Therapies*, <https://doi.org/10.1016/j.jbmt.2020.06.024>.
14. M.S. Ajimsha*, Pramod D. Shenoy, Neeraj Gampawar, Role of fascial connectivity in musculoskeletal dysfunctions: A narrative review, *Journal of Bodywork & Movement Therapies* 24 (2020) 423e431
15. Shogo Sawamura , Akichika Mikami Effect of fascial Manipulation® on reaction time, *Journal of Bodywork & Movement Therapies* 24 (2020) 245e250.
16. Arumugam, K., Harikesavan, K., Effectiveness of fascial manipulation on pain and disability in musculoskeletal conditions, *Movement Therapies*, <https://doi.org/10.1016/j.jbmt.2020.11.005>.
17. Laura Zapparoli, Lucia Maria Sachelì, Silvia Seghezzi, Matteo Preti, Elena Stucovitz, Francesco Negrini2, Catia Pelosi2, Nicola Ursino2, Giuseppe Banfi2,4 & Erardo, Motor imagery training speeds up gait recovery and decreases the risk of falls in patients submitted to total knee arthroplasty *Scientific Reports* | (2020) 10:8917 | <https://doi.org/10.1038/s41598-020-65820-5>

18. Wakker, J., Kratzer, W., Schmidberger, J., Graeter, T., for the Elasto Study Group, Elasticity standard values of the thoracolumbar fascia assessed with acoustic radiation force impulse elastography on healthy volunteers: a cross section study., *Journal of Bodywork & Movement Therapies*, <https://doi.org/10.1016/j.jbmt.2020.10.017>.