

Publications for Ann Liebert

2017

Liebert, A., Krause, A., Goonetilleke, N., Bicknell, B., Kiat, H. (2017). A Role for Photobiomodulation in the Prevention of Myocardial Ischemic Reperfusion Injury: A Systematic Review and Potential Molecular Mechanisms. *Scientific Reports*, 7, 1-13. [More Information]

2016

Liebert, A., Chow, R., Bicknell, B., Varigos, E. (2016). Neuroprotective effects against POCD by photobiomodulation: Evidence from assembly/disassembly of the cytoskeleton. *Journal of Experimental Neuroscience*, 10(1), 1-19. [More Information]

2015

Liebert, A., Elias, S., Adams, R., Rebbeck, T. (2015). Familial factors in cervicogenic headache: A study of sufferers and non-sufferers in family members. *World Confederation for Physical Therapy Congress 2015*, Singapore: Elsevier.

2014

Rebbeck, T., Liebert, A. (2014). Clinical management of cranio-vertebral instability after whiplash, when guidelines should be adapted: A case report. *Manual Therapy*, 19(6), 618-621. [More Information]

Liebert, A., Bicknell, B., Adams, R. (2014). Protein conformational modulation by photons: A mechanism for laser treatment effects. *Medical Hypotheses*, 82(3), 275-281. [More Information]

2013

Liebert, A., Rebbeck, T., Elias, S., Hawkins, D., Adams, R. (2013). Musculoskeletal physiotherapists perceptions of non-responsiveness to treatment for cervicogenic headache. *APA Conference 2013 'New Moves'*, Melbourne: Australian Physiotherapy Association.

Liebert, A., Rebbeck, T., Elias, S., Hawkins, D., Adams, R. (2013). Musculoskeletal physiotherapists' perceptions of non-responsiveness to treatment for cervicogenic headache. *Physiotherapy Theory and Practice*, 29(8), 616-629. [More Information]

Liebert, A., Waddington, G., Bicknell, B., Adams, R. (2013). Quantification of the absorption of low-level 904 nm laser as a function of skin colour. *9th World Association for Laser Therapy Congress*, Bologna, Italy: Medimond International Proceedings.

Liebert, A., Bicknell, B. (2013). The role of channelopathies in pain and the implications for laser treatment. *9th World Association for Laser Therapy Congress*, Bologna, Italy: Medimond International Proceedings.