

# Publications for Darren Reed

## 2019

KC, S., Sharma, S., Ginn, K., Almadi, T., Subedi, H., Reed, D. (2019). Cross-cultural adaptation and measurement properties of the Nepali version of the DASH (disability of arm, shoulder and hand) in patients with shoulder pain. *Health and Quality of Life Outcomes*, 17(1), 1-10. <a href="http://dx.doi.org/10.1186/s12955-019-1105-1">[More Information]</a>

KC, S., Sharma, S., Ginn, K., Almadi, T., Reed, D. (2019). Nepali translation, cross-cultural adaptation and measurement properties of the Shoulder Pain and Disability Index (SPADI). *Journal of Orthopaedic Surgery and Research*, 14(1), 1-10. <a href="http://dx.doi.org/10.1186/s13018-019-1285-8">[More Information]</a>

## 2018

Reed, D., Cathers, I., Halaki, M., Ginn, K. (2018). Shoulder muscle activation patterns and levels differ between open and closed-chain abduction. *Journal of Science and Medicine in Sport*, 21(5), 462-466. <a href="http://dx.doi.org/10.1016/j.jsams.2017.07.024">[More Information]</a>

## 2017

Ginn, K., Reed, D., Jones, C., Downes, A., Cathers, I., Halaki, M. (2017). Is subscapularis recruited in a similar manner during shoulder internal rotation exercises and belly press and lift off tests? *Journal of Science and Medicine in Sport*, 20(6), 566-571. <a href="http://dx.doi.org/10.1016/j.jsams.2016.10.018">[More Information]</a>

Sharma, S., Palanchoke, J., Reed, D., Abbott, J. (2017). Translation, cross-cultural adaptation and psychometric properties of the Nepali versions of numerical pain rating scale and global rating of change. *Health and Quality of Life Outcomes*, 15(1), 1-11. <a href="http://dx.doi.org/10.1186/s12955-017-0812-8">[More Information]</a>

## 2016

Nicholson, L., Reed, D., Chan, C. (2016). An interactive, multi-modal Anatomy workshop improves academic performance in the health sciences: A cohort study. *BMC Medical Education*, 16(1), 1-9. <a href="http://dx.doi.org/10.1186/s12909-016-0541-4">[More Information]</a>

Reed, D., Cathers, I., Halaki, M., Ginn, K. (2016). Does changing the plane of abduction influence shoulder muscle recruitment patterns in healthy individuals? *Manual Therapy*, 21, 63-68. <a href="http://dx.doi.org/10.1016/j.math.2015.04.014">[More Information]</a>

Reed, D., Cathers, I., Halaki, M., Ginn, K. (2016). Does load influence shoulder muscle recruitment patterns during scapular plane abduction? *Journal of Science and Medicine in Sport*, 19(9), 755-760. <a href="http://dx.doi.org/10.1016/j.jsams.2015.10.007">[More Information]</a>

## 2015

Reed, D., Shakya, N., Pokhrel, S., Sharma, S. (2015). The Role of Physical Therapists in the Medical Response Team Following a Natural Disaster: Our Experience in Nepal. *Journal of Orthopaedic and Sports Physical Therapy*, 45(9), 644-646. <a href="http://dx.doi.org/10.2519/jospt.2015.0108">[More Information]</a>

## 2014

Hackett, L., Reed, D., Halaki, M., Ginn, K. (2014). Assessing the validity of surface electromyography for recording muscle activation patterns from serratus anterior. *Journal of Electromyography and Kinesiology*, 24(2), 221-227. <a href="http://dx.doi.org/10.1016/j.jelekin.2014.01.007">[More Information]</a>

## 2013

Reed, D., Cathers, I., Halaki, M., Ginn, K. (2013). Does supraspinatus initiate shoulder abduction? *Journal of Electromyography and Kinesiology*, 23(2), 425-429. <a href="http://dx.doi.org/10.1016/j.jelekin.2012.11.008">[More Information]</a>

## 2010

Reed, D., Halaki, M., Ginn, K. (2010). The rotator cuff muscles are activated at low levels during shoulder adduction: an experimental study. *Journal of Physiotherapy*, 56(4), 259-264. <a href="http://dx.doi.org/10.1016/S1836-9553(10)70009-6">[More Information]</a>