Publications for Kathryn Refshauge

2019


2018


2017


Wojciechowski, E., Sman, A., Cornett, K., Raymond, J.,
Information]\)


**2014**


quantitative sensory testing and pain or disability in people with spinal pain - A systematic review and meta-analysis. *Pain*, 154(9), 1497-1504. [More Information](http://dx.doi.org/10.1016/j.pain.2013.05.031)


**2012**


2010


2009


2008


2007


### 2006


detection at the ankle following stroke is poor.

Australian
href="http://dx.doi.org/10.1016/j.arthro.2005.04.110">
[More Information]

pain in office workers: a prospective study. BMC
Musculoskeletal Disorders, 7, 81-1-81-5. <a
href="http://dx.doi.org/10.1186/1471-2474-7-81">
[More Information]

Ferreira, P., Ferreira, M., Maher, C., Herbert, R., Refshauge, K.
(2006). Specific stabilisation exercise for spinal and pelvic pain: A
systematic review. Australian Journal of Physiotherapy,
52(2), 79-88. <a href="http://dx.doi.org/10.1016/S0004-9514(06)70043-5">
[More Information]

education: a review of the evidence and future challenges. In
Kryss McKenna and Leigh Tooth (Eds.), Client Education: A
Partnership Approach for Health Practitioners, (pp. 22,
Chapter 3-56). Australia, USA & UK: University of New South
Wales (UNSW) Press.

guidelines for whiplash by insurers. Australian Health Review,
30(4), 442-449. <a href="http://dx.doi.org/10.1071/ah060442">
[More Information]

2005

Scorvall, J., Smith, P., Refshauge, K., Galloway, H., Woods, K.
(2005). Association between abnormal kinematics and
degenerative change in knees of people with chronic anterior
cruciate ligament deficiency: A magnetic resonance imaging
study. Australian Journal of Physiotherapy, 51(4), 233-240. <a
href="http://dx.doi.org/10.1016/S0004-9514(05)70004-0">
[More Information]

Scorvall, J., Smith, P., Refshauge, K., Galloway, H., Woods, K.
(2005). Comparison of kinematics in the healthy and ACL
injured knee using MRI. Journal of Biomechanics, 38(2), 255-262. <a
href="http://dx.doi.org/10.1016/j.jbiomech.2004.02.012">
[More Information]

Cutaneous receptors contribute to kinesthesia at the index
finger, elbow and knee. Journal of Neurophysiology, 94(3),
1699-1706. <a href="http://dx.doi.org/10.1152/jn.00191.2005">
[More Information]

Salmon, L., Russell, V., Musgrove, T., Pinczewski, L.,
rupture and contralateral rupture after anterior cruciate ligament
reconstruction. Arthroscopy: The Journal of Arthroscopic and
Related Surgery, 21(8), 948-957. <a
href="http://dx.doi.org/10.1016/j.arthro.2005.04.110">
[More Information]

detection at the ankle following stroke is poor. Australian

Journal of Physiotherapy, 51(1), 19-24. <a
href="http://dx.doi.org/10.1016/S0004-9514(05)70049-0">
[More Information]

Performance in different proprioceptive tests does not correlate in
ankles with recurrent sprain. Archives of Physical Medicine and
Rehabilitation, 86(11), 2101-2105. <a href="http://dx.doi.org/10.1016/j.apmr.2005.05.015">
[More Information]

Predictors of low back pain in young elite golfers: A
preliminary study. Physical Therapy in Sport, 6(3), 122-130. <a
href="http://dx.doi.org/10.1016/j.ptsp.2005.05.003">
[More Information]

Rehabilitation: Theories into Practice. London, England:
Butterworth Heinemann.

Maher, C., Latimer, J., Hodges, P., Refshauge, K., Moseley, G.,
control exercise versus placebo in patients with chronic low
back pain [ACTRN01260500262606]. BMC Musculoskeletal
Disorders, 6(54), 1-8. <a href="http://dx.doi.org/10.1186/1471-2474-6-54">
[More Information]

2004

Ferreira, P., Ferreira, M., Latimer, C., Maher, C., Refshauge,
Of Brazilian And Australian Physiotherapists Towards
Chronic Back Pain: A Cross-Cultural Comparison.
Physiotherapy Research International, 9(1), 13-23. <a
href="http://dx.doi.org/10.1002/pri.296">
[More Information]

Kathryn Refshauge, Elizabeth Gass (Eds.), Musculoskeletal
Physiotherapy: Clinical Science And Evidence-Based Practice,

Scorvall, J., Smith, P., Refshauge, K., Galloway, H., Woods, K.
(2004). Comparison Of Kinematic Analysis By Mapping
Tibiofemoral Contact With Movement Of The Femoral
Condylar Centres In Healthy And Anterior Cruciate Ligament
musculoskeletal investigation, 22(5), 955-962. <a
[More Information]

Refshauge, K., Pinniger, G., Gandevia, S., Todd, G., Taylor, J.,
Fitzpatrick, R. (2004). Effect of muscle contraction on
proprioceptive function at the ankle. Medicine and Science in

Scorvall, J., Smith, P., Refshauge, K., Galloway, H., Woods, K.
(2004). Evaluation of a method to map tibiofemoral contact
points in the normal knee using MRI. Journal of Orthopaedic
Research: a journal for musculoskeletal investigation, 22(4),
788-793. <a href="http://dx.doi.org/10.1016/j.jorhres.2003.10.011">
[More Information]

Magarey, M., Rebbeck, T., Coughlan, B., Grimmer, K., Rivett,
D., Refshauge, K. (2004). Pre-Manipulative Testing Of The
Spine. Australian Physical Therapy, 44(3), 788-793. <a
[More Information]

Pengel, L., Refshauge, K., Maher, C. (2004). Responsiveness of
Pain, Disability, and Physical Impairment Outcomes in Patients with Low Back
Pain. Spine, 29(8), 879-883. <a
2002


2001


