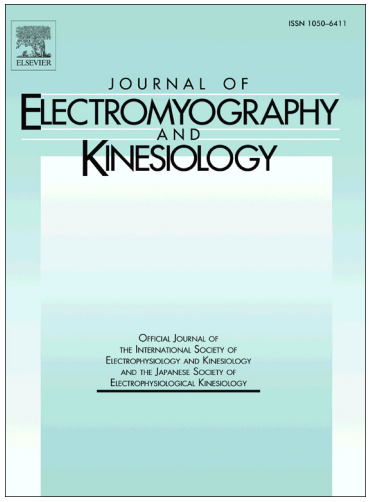


Review

# A review of methods to assess coactivation in the Spine

Peter Le, Thomas M. Best, Safdar N. Khan, Ehud Mendel, William S. Marras

PII: S1050-6411(16)30094-3
DOI: http://dx.doi.org/10.1016/j.jelekin.2016.12.004
Reference: JJEK 2038

To appear in: *Journal of Electromyography and Kinesiology*

Received Date: 22 July 2016
Revised Date: 21 October 2016
Accepted Date: 15 December 2016

Please cite this article as: P. Le, T.M. Best, S.N. Khan, E. Mendel, W.S. Marras, A review of methods to assess coactivation in the Spine, *Journal of Electromyography and Kinesiology* (2016), doi: http://dx.doi.org/10.1016/j.jelekin.2016.12.004

# A REVIEW OF METHODS TO ASSESS COACTIVATION IN THE SPINE

Peter Le, Thomas M. Best, Safdar N. Khan, Ehud Mendel, William S. Marras*

*Spine Research Institute – Biodynamics Laboratory, Department of Integrated Systems Engineering, The Ohio State University, Columbus, OH, USA, 210 Baker Systems Engineering, 1971 Neil Avenue, Columbus, OH 43210, USA*

Authors' email addresses:
Le.105@osu.edu
Tom.Best@osumc.edu
Safdar.Khan@osumc.edu
Ehud.Mendel@osumc.edu
Marras.1@osu.edu

*Corresponding Author

William S. Marras, Ph.D.

Spine Research Institute

The Ohio State University

Department of Integrated Systems Engineering

1971 Neil Avenue

210 Baker Systems Engineering

Columbus, OH, USA, 43210

Email: Marras.1@osu.edu

| | |
|---|---|
| Abstract Word Count: | 182 |
| Text Word Count: | 5697 |
| Reference Word Count: | 1845 |

Financial Disclosure: Funding was supplied by The Ohio State University Spine Research Institute

Conflict of Interest Statement: There are no known conflicts of interest associated with this publication and there has been no significant financial support for this work that could have influenced its outcome. A conflict of interest form attached to this manuscript has been signed and agreed upon by all authors.