Note: This article will be published in a forthcoming issue of the *Journal of Sport Rehabilitation*. The article appears here in its accepted, peer-reviewed form, as it was provided by the submitting author. It has not been copyedited, proofed, or formatted by the publisher.

Section: Original Research Report

Article Title: Effect of Humeral Elevation Angle on Electromyographic Activity in the Serratus Anterior During the Push-up Plus Exercise

Authors: Ui-jae Hwang^a, Oh-yun Kwon^b, In-cheol Jeon^a, Si-hyun Kim^a, and Jong-hyuck Weon^c

Affiliations: ^aDepartment of Rehabilitation Therapy, Graduate School, Yonsei University, Wonju, South Korea. ^bDepartment of Physical Therapy, College of Health Science, Laboratory of Kinetic Ergocise Based on Movement Analysis, Yonsei University, Wonju, South Korea. ^cDepartment of Physical Therapy, Joongbu University, Chubu-myeon, Geumsan-gun, Chungcheongnam-do 312-702, South Korea.

Journal: Journal of Sport Rehabilitation

Acceptance Date: October 22, 2015

©2015 Human Kinetics, Inc.

DOI: http://dx.doi.org/10.1123/jsr.2015-0090