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Conferences News About Us Home Journals Books Jobs Home > Journal > Social Sciences & Humanities > PSYCH • Open Special Issues Indexing View Papers Aims & Scope Editorial Board Guideline Article Processing Charges Published Special Issues PSYCH> Vol.2 No.7, October 2011 • Special Issues Guideline OPEN ACCESS **PSYCH Subscription** Moderating Effects of Self-Confidence and Sport Self-Efficacyon the Relationship between Competitive Anxietyand Sport Most popular papers in PSYCH Performance **About PSYCH News** PDF (Size: 118KB) PP. 760-765 DOI: 10.4236/psych.2011.27116 Author(s) Frequently Asked Questions Mohammad Ali Besharat, Samane Pourbohlool **ABSTRACT** Recommend to Peers The aim of this study was to examine moderating effects of self-confidence and sport self-efficacy on the relationship between competitive anxiety and sport performance in a sample of Iranian athletes. A total of Recommend to Library 246 volunteer athletes (149 males, 97 females) were included in this study. All participants were asked to complete Multidimensional Competitive Anxiety Questionnaire and Sport Self-Efficacy Scale. To measure the Contact Us athletes' sport performance, their coaches were asked to complete the Sport Achevement Scale. The results revealed that self-confidence and sport self-efficacy moderated the relationship between Downloads: competitive anxiety and sport performance. Analysis of the data revealed that moderating effects of self-247,368 confidence for the association of cognitive and somatic dimensions of competitive anxiety with sport performance were partial. On the other hand, the moderating effects of sport self-efficacy for the Visits: 543,854 association of cognitive and somatic dimensions of competitive anxiety with sport performance were full. Sponsors >> **KEYWORDS** Emotion, Stress, Anxiety, Self-Regulation Cite this paper Besharat, M. & Pourbohlool, S. (2011). Moderating Effects of Self-Confidence and Sport Self-Efficacyon the Relationship between Competitive Anxietyand Sport Performance. Psychology, 2, 760-765. doi: 10.4236/psych.2011.27116. References [1] Bandura, A. (1997). Self-efficacy: The exercise of control. New York: Freeman. [2] Bandura, A. (2001). Social cognitive theory: An agentic perspective. Annual Review of Psychology, 52, 1-26. doi: 10.1146/annurev.psych.52.1.1 [3] Bandura, A. (2006). Guid for constructing self-efficacy scales. In F. Pajares, & T. Urdan (Eds.), Selfefficacy beliefs of adolescents (pp. 307-337). Greenwich, CT: Information Age Publishing. [4] Besharat, M. A. (2008). Reliability and Validity of the Sport Self-Effi- cacy Scale. Tehran: University of Tehran. Unpublished. [5] Besharat, M. A. (2009). Devalopment and validation of the multidimensional competitive anxiety questionnaire. Tehran: University of Tehran. Unpublished. [6] Besharat, M. A., Abbasi, Q. R., & Shojaoldin, S (2002). An investigation of the relationship between self-esteem and sport achievement among footbalers and wrestlers. Harakat, 12, 31-44. [7] Burton, D. (1998). Measuring competitive state anxiety. In J. L. Duda (Ed.), Advances in sport and exrecise psychology measurement (pp. 129-148). Morgantown, WV: Fitness Information Technology,

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