

## Announcements

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### 1990 International Isokinetic Congress

Call for participants for research poster presentation. Washington, DC, May 6–9, 1990.

*Information:* Int. Isokinetic Congress, 505 King Street, Suite 154, La Crosse, Wisconsin 54601, USA.

### The East-Coast Conference on Biomechanics

August 26–28, 1990, Old Westbury, Long Island.

*Call for Papers:* Please send one page abstract by February 1, 1990.

*Information:* Prof. H. S. Ranu, Dept. of Biomechanics, Nycom, New York Institute of Technology, Old Westbury, New York 11568, USA, Tel. 516-626-6926, FAX 516-626-1306.

## Erratum

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### Hydroxylysine Excretion Does Not Indicate Collagen Damage with Downhill Running in Young Men

*M. R. Wheat, S. L. McCoy, E. D. Barton, B. M. Starcher, and J. A. Schwane*  
*Int. J. Sports Med.* 10 (1989) 155–160

Please note the following corrections, omissions of segments of text by the publisher.

Point C in the first paragraph of the section titled “Experimental Procedures. Exercise.” (bottom of p. 156, col. 1) should read “(c) to provide a relatively large metabolic stress *to the locomotory muscles, additional to the stress of the downhill running.*” (Omitted segment cursive)

Lines 8–14 of Paragraph 3 of the Discussion (p. 158, col. 2) should read “For example, there was never a distinct post-exercise increase in HO-Pro excretion in Abraham’s experimental subjects (i. e., subjects who experienced post-exercise delayed muscle soreness). *The difference in post-exercise excretion between the experimental and control subjects (i. e., those who did not experience soreness)* appears to have been due at least as much to decreased values in controls as to increased values in experimental subjects (1, Fig. 3).” (Omitted segment cursive)