

Contents lists available at ScienceDirect

Human Movement Science





Inter-individual variability in the upper-lower limb breaststroke coordination

L. Seifert a,*, H. Leblanc A, R. Herault b, J. Komar C, C. Button C, D. Chollet L

Non-expert (Recreational Swimmers)

ARTICLE INFO

Article history:

Available online 24 March 2011

PsycINFO classification:

2330

3720

ABSTRACT

The aim of the present study was to ability in upper-lower limb breastst individual variability was compare comparative swimmers. Second, as remore variable inter-limb coordinatio inter-individual variability was asses

Expert

Elite



^a Centre d'Etude des Transformations des Activités Physiques et Sportives (CETAPS) – EA 3832, University of Rouen, Faculty of Sports Sciences, France

^b Laboratoire d'Informatique, de Traitement de l'Information et des Systèmes (LITIS) – EA 4108, National Institute of Applied Sciences (INSA), Rouen, France

^cSchool of Physical Education, University of Otago, Dunedin, New Zealand