

Forthcoming Articles

The following is a list of *Behavior Research Methods, Instruments, & Computers* articles that are currently in press. They are given in approximate order of acceptance. Each entry includes the initials (in parentheses) and address of the author with whom to communicate for further prepublication information. The author's e-mail address is also listed, if available.

Naming times and standardized norms for the Italian PD/DPSS set of 266 pictures: Direct comparisons with American, English, French, and Spanish published databases.

Roberto Dell'Acqua, Lorella Lotto, & Remo Job—

(R.D.) Dipt. Di Psicologia dello Sviluppo e della Socializzazione, 8, Via Venezia, 35131 Padova, Italy; dellacqu@psy.unipd.it

A lexical database for Spanish speaking children.

Armando Piqueiro & Mayra Manzano—

(A.P.) Dept. de Neurociencias Cognitivas, Centro de Neurociencias de Cuba, Avenida 25 Esq. 158, Cubanacan, Playa, La Habana, Cuba; armando@cneuro.edu.cu

Measuring and modeling facial affect.

Diane J. Schiano, Sheryl Ehrlich, Krisnawan Rahardja, & Kyle Sheridan—

(D.J.S.) Psychology Department, Jordan Hall, Stanford University, Stanford, CA 94304; diane@psych.stanford.edu

An apparatus for studying operant activity of captive coyotes.

Lynne A. Robbins, J. Russell Mason, & Paul D. Fowkes—

(J.R.M.) USDA/APHIS/WS, National Wildlife Research Center, BNR-163, Utah State University, Logan, UT 84322-5295; mason@cscfsl.usu.edu

Analyzing human random time generation behavior: A methodology and a computer program.

Andre Vandierendonck—

(A.V.) Dept. of Experimental Psychology, Ghent University, Henri Dunantlaan 2, B9000 Gent, Belgium; andre.vandierendonck@rug.ac.be

The study of locomotor pointing in virtual reality: The validation of a test set-up.

A. de Rugy, G. Montagne, M. J. Buekers, & M. Laurent—

(A.d.R.) Univ. de la Méditerranée, Sci. du Sport, UMR Mouvement et Perception, 163 Ave. de Luminy CP 910, 13288 Marseille Cedex 9, France; de_rugy@laps.univ-mrs.fr

Smoothing enhances the detection of common structure from multiple time series.

Joni Kettunen & Liisa Keltikangas-Jarvinen—

(J.K.) Research Institute for Olympic Sports, Rautpohjankatu 6, FIN-40700 Jyväskylä, Finland; jokettunen@kihu.jyu.fi