

Forthcoming Articles

The following is a list of *Animal Learning & Behavior* articles that are currently in press. They are given in approximate order of acceptance. Each entry includes the address and initials (in parentheses) of the author with whom to communicate for further prepublication information.

Memory for spatial and local cues: A comparison of a storing and a nonstoring species.

D.R. BRODBECK—

(D.R.B.) Dept. of Psychology, Univ. of Western Ontario, 100 St. George Street, Toronto, ON, Canada M5S 1A1

Effects of food deprivation on learning and expression of flavor preferences conditioned by saccharin or sucrose.

E.D. CAPALDI, J. OWENS, & K.A. PALMER—

(E.D.C.) Dept. of Psychology, Univ. of Florida, Gainesville, FL 32611-2065

Flavor preferences conditioned with starch in rats.

I. RAMIREZ—

(I.R.) Monell Chemical Senses Ctr., 3500 Market St., Philadelphia, PA 19104-3308

Interval between preexposure and test determines the magnitude of latent inhibition: Implications for an interference account.

L. AGUADO, M. SYMONDS, & G. HALL—

(G.H.) Dept. of Psychology, University of York, York YO1 5DD, U.K.

Effects of varying trial distribution, intra- and extra-maze cues, and amount of reward on proactive interference in the radial maze.

J.S. COHEN, S. REID, & K. CHEW—

(J.S.C.) Dept. of Psychology, University of Windsor, Windsor, ON, Canada N9B 3P4

Primacy effects in animal memory and human nonverbal memory.

A.A. WRIGHT—

(A.A.W.) UT Health Science Ctr., Grad. Sch. of Biomedical Sciences, 6420 Lamar Fleming Ave., Houston, TX 77030

"Time of day" discrimination by pigeons, *Columba livia*.

L.M. SAKSIDA & D.M. WILKIE—

(D.M.W.) Dept. of Psychology, 2136 W. Mall, Kenny Bldg., Univ. of British Columbia, Vancouver, BC, Canada V6T 1Z4

Rats do show primacy and recency effects in memory for lists of spatial locations: A reply to Gaffan.

R.P. KESNER, A.A. CHIBA, & P. JACKSON-SMITH—

(R.P.K.) Dept. of Psychology, Univ. of Utah, Salt Lake City, UT 84112

Slow extinction of conditioned responding following exposure to two bouts of massed shock.

D.A. WILLIAMS—

(D.A.W.) Psychology Dept., Univ. of Winnipeg, Winnipeg, MB, Canada R3B 2E9

Contextual cues and the retrieval of competing memories of goal events.

S.J. HAGGBLOOM & K.M. MORRIS—

(S.J.H.) Dept. of Psychology, Arkansas State Univ., Box 2127, State University, AR 72467

Multiple pattern learning by rats on an eight-arm radial maze.

C.N. WATHEN & W.A. ROBERTS—

(W.A.R.) Dept. of Psychology, Univ. of Western Ontario, London, ON, Canada N6A 5C2

Positive and negative transfer of conditioned aversive stimuli to a conditioned appetitive excitator as a function of aversive US intensity.

P.L. DEVITO & H. FOWLER—

(P.L.D.) Dept. of Psychology, St. Joseph's Univ., Philadelphia, PA 19131

A context-specific detrimental effect of UCS preexposure on place conditioning with morphine.

S.A. MCKEE, R.E. HINSON, & B.W. BAXTER—

(S.A.M.) Dept. of Psychology, University of Western Ontario, London, ON, Canada N6A 5C2

Passive socialization to humans: Effects on tonic immobility in chickens (*Gallus gallus*).

T.J. EDDY & G.G. GALLUP, JR.—

(G.G.G.) Dept. of Psychology, SUNY at Albany, Albany, NY 12222

Roles of visual and taste cues in ingestional neophobia: Response latency effects in chicks (*Gallus domesticus*).

J.J. FRANCHINA, L.J. JOHNSON, & P.A. LEYNES—

(J.J.F.) Dept. of Psychology, Virginia Polytechnic Inst. & State Univ., Blacksburg, VA 24061-0436

Less than expected variance in studies of serial position effects is not a sufficient reason for caution.

P. REED—

(P.R.) Dept. of Psychology, University College London, Gower Street, London WC1 6BT, U.K.

Factors affecting rats' location during conditioned suppression training.

R.A. BEVINS & J.J.B. AYRES—

(J.J.B.A.) Dept. of Psychology, Univ. of Massachusetts, Amherst, MA 01003-5530

The role of US novelty in retention interval effects in single-element taste-aversion learning.

W.R. BATSELL, JR. & M.R. BEST—

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