

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 initials (in parentheses) and address of the author with whom to communicate for further republication information. The author's e-mail address is also listed, if available.

The role of inhibitory associations in perceptual learning.

C.H. BENNETT, V.L. SCAHILL, D.P. GRIFFITHS, & N.J. MACKINTOSH—

(C.H.B.) Experimental Psychology, University of Cambridge, Downing Street, Cambridge CB2 3EB, England; chb22@cam.ac.uk

Recognition of moving video images of conspecifics by pigeons: Effects on individuals, static and dynamic motion cues, and movement.

M. JITSUMORI, M. NATORI, & K. OKUYAMA—

(M.J.) Dept. of Cognitive and Info. Sci., Faculty of Letters, Chiba Univ., 1-33 Yayoi-cho, Inage-ku, Chiba-shi 263, Japan; masako@cogsci.l.chiba-u.ac.jp

Reaction to spacial novelty and exploratory strategies in baboons.

S. GOUTEUX, J. VAUCLAIR, & C. THINUS-BLANC—

(S.G.) CRNC-CNRS, 31 chemin Joseph-Aiguier, 13402 Marseille Cedex 20, France; gouteux@inf.cnrs-mrs.fr

What observer rats don't learn about foods from demonstrator rats.

B.G. GALEF, JR., E.E. WHISKIN, & C.S. HORN—

(B.G.G.) Department of Psychology, McMaster University, Hamilton, ON L8S 4K1, Canada; galef@mcmaster.ca

Time-of-day discriminative learning in homing pigeons, *Columba livia*.

C.A. BUDZYNSKI & V.P. BINGMAN—

(C.A.B.) Department of Psychology, Bowling Green State University, Bowling Green, OH 43403; cherib@bgnet.bgsu.edu

The learning of response patterns in choice situations.

A. MACHADO & R. KEEN—

(A.M.) Department of Psychology, Indiana University, Bloomington, IN 74705; amachado@indiana.edu

Ordinal position in the serial learning of rats.

R.A. BURNS, J.A. DUNKMAN, JR., & S.L. DETLOFF—

(R.A.B.) Department of Psychology, Southeast Missouri State Univ., One University Plaza, Cape Girardeau, MO 63701; rburns@semovm.semo.edu

Sensitivity of instrumental responses to an upshift in water deprivation.

M. LÓPEZ & C. PAREDES-OLAY—

(M.L.) Departamento de Psicología, Universidad de Oviedo, Plaza de Feijoo s/n, 33003 Oviedo, Spain; mlopez@correo.uniovi.es

Overshadowing of explicitly unpaired conditioned inhibition is disrupted by preexposure to the overshadowed inhibitor.

A.P. BLAISDELL, H.I. SAVASTANO, & R.R. MILLER—

(R.R.M.) Department of Psychology, SUNY, Binghamton, NY 13902-6000; rmiller@binghamton.edu

Taste quality and extinction of a conditioned taste aversion in rats.

R.A. BEVINS, H.C. JENSEN, T.S. HINZE, & J. BESHEER—

(R.A.B.) Department of Psychology, University of Nebraska, Lincoln, NE 68588-0308; rbevins1@unl.edu

Reinstatement of fear to an extinguished conditioned context.

R. RICHARDSON, T.Q. DUFFIELD, G.K. BAILEY, & R.F. WESTBROOK—

(R.R.) School of Psychology, University of New South Wales, Sydney, NSW 2052, Australia;
r.richardson@unsw.edu.au

Present/absent sample matching in pigeons: Is comparison choice controlled by the sample stimulus or by differential sample responding?

J.E. WEAVER, B.R. DORRANCE, & T.R. ZENTALL—

(T.R.Z.) Department of Psychology, University of Kentucky, Lexington, KY 40506; zentall@pop.uky.edu