

Forthcoming Articles

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

- “Order and duration of stimuli are important determinants of reactivation” by H.M. Arnold & N.E. Spear (N.E.S., Ctr. for Developmental Psychology, Binghamton Univ., Binghamton, NY 13902-6000)
- “On the generality of conditioned bradycardia in rabbits: Assessment of CS and US modality” by D.A. Powell, C.M. Gibbs, B. Maxwell, & D. Levine-Bryce (D.A.P., Neuroscience Laboratory (151A), Wm. Jennings Bryan Dorn VA Med. Ctr., Columbia, SC 29201)
- “Inhibitory associations between S and R in extinction” by R.A. Rescorla (Dept. of Psychology, Univ. of Pennsylvania, 3815 Walnut St., Philadelphia, PA 19104)
- “Temporal comparator rules and responding in multiple schedules” by L. Aronson, P.D. Balsam, & J. Gibbon (L.A., Dept. of Biopsychology, NY State Psychiatric Inst. Unit 50, 722 West 168 St., New York, NY 10032)
- “Remembering in California sea lions: Using priming cues to facilitate language-like performance” by R.J. Schusterman, E. Hanggi, & R.C. Gisiner (R.J.S., Dept. of Psychology, California State Univ., Hayward, CA 94542)
- “Relative numerosity as a dimension of stimulus control: The peak shift” by W.K. Honig & K.E. Stewart (W.K.H., Psychology Dept., Dalhousie Univ., Halifax, N.S., Canada B3H 4J1)
- “Sign- and goal-tracking during delay and trace autoshaping in pigeons” by B.L. Brown, N.S. Hemmes, S. Cabeza de Vaca, & C. Pagano (B.L.B., Dept. of Psychology, Queens College, 65-30 Kissena Blvd., Flushing, NY 11367-0904)
- “Signaling the omission of a response-contingent outcome reduces discriminative control” by R.M. Colwill (Dept. of Psychology, Brown University, Box 1853, Providence, RI 02912)
- “Negative correlation between tone (S-) and water increases target-biting during S- in rats” by A. Tomie, R. Carelli, & G.C. Wagner (A.T., Dept. of Psychology, Rutgers Univ., New Brunswick, NJ 08903)
- “Acquired equivalence of cues in pigeon autoshaping: Effect of training with common consequences and with common antecedents” by C. Bonardi, V. Rey, M. Richmond, & G. Hall (G.H., Dept. of Psychology, Univ. of York, York YO1 5DD, U.K.)
- “Positive and negative patterning in human classical skin conductance response conditioning” by H. Lachnit & H.D. Kimmel (H.L., Dept. of Psychology, Univ. of Marburg, Gutenbergstr. 18, D-3550, Marburg, Germany)
- “Transfer of instrumental control mediated by a devalued outcome” by R.A. Rescorla (Dept. of Psychology, Univ. of Pennsylvania, 3815 Walnut St., Philadelphia, PA 19104)
- “Memory for duration in pigeons: Dissociation of choose-short and temporal-summation effects” by D.S. Grant & M.L. Spetch (D.S.G., Dept. of Psychology, Univ. of Alberta, Edmonton, AB, Canada T6G 2E9)
- “Summation and configuration between and within sensory modalities in classical conditioning of the rabbit” by E.J. Kehoe, A.J. Horne, P.S. Horen, & M. Macrae (E.J.K., School of Psychology, Univ. of New South Wales, Kensington, NSW 2033, Australia)
- “The effect of eye-like schema on shuttling activity of wild house mice (*Mus musculus domesticus*): Context dependent threatening aspects of the eyespot patterns” by J. Topal & V. Csanyi (J.T., Dept. of Ethology, L. Eotvos Univ., H-2131 God Javorka u. 14, Hungary)
- “Motivational control of goal-directed action” by A. Dickinson & B. Balleine (A.D., Dept. of Experimental Psychology, Univ. of Cambridge, Downing St., Cambridge CB2 3EB, U.K.)
- “Polymorphic response patterns under frequency-dependent selection” by A. Machado (Dept. of Psychology, Duke Univ., Durham, NC 27706)