

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.

- “Effects of the inclination of context lines on perception of the Ponzo illusion by pigeons” by K. Fujita, D.S. Blough, & P.M. Blough (K.F., Dept. of Psychology, Primate Research Institute, Kyoto Univ., Inuyama, Aichi, 484, Japan)
- “Age differences in the acquisition and retention of concurrent discriminations by monkeys” by L. Bakner & F.R. Treichler (F.R.T., Dept. of Psychology, Kent State Univ., Kent, OH 44242)
- “Delayed matching-to-successive-samples in pigeons: Short-term memory for item and order information” by S.E. MacDonald (Dept. of Psychology, York Univ., Atkinson College, 4700 Keele St., Toronto, ON, Canada M3J 1P3)
- “Transfer of contextual control across similarly trained conditioned stimuli” by D. Swartzentruber (Dept. of Psychology, Univ. of Pennsylvania, 3815 Walnut St., Philadelphia, PA 19104)
- “Social transmission of food preferences among Norway rats by marking of food sites and by gustatory contact” by K.N. Laland & H.C. Plotkin (K.N.L., Dept. of Psychology, Univ. College London, Gower Street, London WC1E 6BT, U.K.)
- “Sexual approach conditioning: Omission contingency tests” by L.L. Crawford & M. Domjan (M.D., Dept. of Psychology, Univ. of Texas, Austin, TX 78712)
- “Maze arm length affects a choice criterion in the radial-arm maze” by M.F. Brown & C.K. Huggins (M.F.B., Dept. of Psychology, Villanova Univ., Villanova, PA 19085)
- “Alterations in the memory code for temporal events induced by differential outcome expectancies in pigeons” by M.J. Ducharme & A. Santi (A.S., Dept. of Psychology, Wilfrid Laurier Univ., Waterloo, ON, Canada N2L 3C5)
- “Local context and the comparator hypothesis” by R.C. Barnett, N.J. Grahame, & R.R. Miller (R.R.M., Dept. of Psychology, SUNY-Binghamton, Binghamton, NY 13902-6000)
- “Learning in honeybees as a function of amount of reward: Further experiments with color” by P.A. Couvillon & M.E. Bitterman (M.E.B., Békésy Lab. of Neurobiology, 1993 East-West Rd., Honolulu, HI 96822)
- “Reinforced variation and selection” by A. Neuringer (Dept. of Psychology, Reed College, Portland, OR 97202)
- “Classical conditioning of jaw movements in the pigeon: Acquisition and response topography” by M. Remy & H.P. Zeigler (H.P.Z., Dept. of Psychology, Hunter College, 695 Park Ave., New York, NY 10021)
- “Coding of feature and no-feature events by pigeons performing a delayed conditional discrimination” by L.M. Sherburne & T.R. Zentall (L.M.S., Dept. of Psychology, Univ. of Kentucky, Lexington, KY 40506)
- “One bottle too many? Method of testing determines the detection of overshadowing and retention of taste aversions” by W.R. Batsell, Jr. & M.R. Best (W.R.B., Dept. of Psychology, Southern Methodist Univ., Dallas, TX 75275)
- “The influence of brief stimuli uncorrelated with reinforcement on choice between variable-ratio schedules” by P. Reed, V. Szczudlo, A. Willis, & G. Hall (P.R., Dept. of Psychology, Univ. College London, Gower Street, London WC1 6BT, U.K.)
- “Attenuation by contextual cues of retroactive interference of a conditional discrimination in rats” by W.A. Rodriguez, L.S. Borberly, & R.S. Garcia (W.A.R., Dept. of Psychology, 3210 Tolman Hall, Univ. of California, Berkeley, CA 94720)
- “Cross-stimulus transfer of timing in pigeons” by D.S. Grant & T.C. Robinson (D.S.G., Dept. of Psychology, Univ. of Alberta, Edmonton, AB, Canada T6G 2E9)
- “Aversively motivated changes in meal patterns of rats in a closed economy: The effects of shock density” by F.J. Helmstetter & M.S. Fanselow (F.J.H., Dept. of Psychology, Univ. of Wisconsin, P.O. Box 413, Milwaukee, WI 53201)
- “Associative properties of a conditioned inhibitor as a function of age in kittens” by N.K. Dess & S.S. Soltysik (N.K.D., Dept. of Psychology, Occidental College, 1600 Campus Rd., Los Angeles, CA 90041)