

Forthcoming *Perception & Psychophysics* Articles

The following is list of forthcoming *Perception & Psychophysics* 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.

- “Auditory backward recognition masking: Effect of interaural phase on masker efficacy” by R. D. Shilling & E. R. Soderquist (R.D.S., Dept. Psychol., Univ. North Carolina, Greensboro, NC 27412)
- “HARD and SOFT interacting dimensions: Differential effects of dual context on classification” by R. D. Melara & L. E. Marks (R.D.M., Dept. Psychol. Services, Purdue Univ., W. Lafayette, IN 47907)
- “Inhibition of cutaneous eyeblink reflex by unilateral and bilateral acoustic input: The persistence of contralateral antagonism in auditory processing” by J. R. Ison & L. A. Pinckney (J.R.I., Dept. Psychol., Meliora Hall, Univ. Rochester, Rochester, NY 14627)
- “Relative distance judgments of familiar and unfamiliar objects viewed under representatively natural conditions” by J. Predebon (Dept. Psychol., Univ. Sydney, Sydney, NSW 2006, Australia)
- “Differential use of distance and location information for spatial localization” by R. A. Abrams & J. Z. Landgraf (R.A.A., Dept. Psychol., Washington Univ., St. Louis, MO 63130)
- “Perception of the relative distances of nearby sound sources” by D. H. Ashmead, D. Leroy, & R. D. Odom (D.H.A., Dept. Psychol., Vanderbilt Univ., Nashville, TN 37240)
- “Global cooperativity of the short-range process in apparent movement: Evidence obtained with contour-containing stimuli” by J. T. Petersik (Dept. Psychol., Ripon Coll., P.O. Box 248, Ripon, WI 54971)
- “A large rectangle delays the perception of a separate small rectangle” by D. L. King (Dept. Psychol., Howard Univ., 525 Bryant St., N.W., Washington, DC 20059)
- “Stimulus variability and processing dependencies in speech perception” by J. W. Mullennix & D. B. Pisoni (J.W.M., Dept. Psychol., Wayne State Univ., 71 W. Warren St., Detroit, MI 48202)
- “Odorous and pungent attributes of mixed and unmixed odorants” by J. E. Cometto-Muñiz & S. M. Hernández (J.E.C.-M., John B. Pierce Fdn. Lab., 290 Congress Ave., New Haven, CT 06519)
- “The Bourdon illusion in haptic space” by R. H. Day (Dept. Psychol., Monash Univ., Clayton, Victoria, Australia)
- “The role of direction information in the perception of geometric optic flow components” by B. De Bruyn & G. A. Orban (B.D.B., Lab. voor Neuro -en Psychofysiologie, Katholieke Univ. Leuven, Campus Gasthuisberg, Herestraat, B-3000 Leuven, Belgium)
- “Visual alleys as a function of instructions under informative and reduced conditions of viewing” by A. Higashiyama, T. Ishikawa, & K. Tanaka (A.H., Psychol. Lab., Univ. Osaka, Mozu-umemachi, Sakai, Osaka 591, Japan)
- “Tweaking the lexicon: Organization of vowel sequences into words” by R. M. Warren, J. A. Bashford, Jr., & D. A. Gardner (R.M.W., Dept. Psychol., Univ. Wisconsin-Milwaukee, Milwaukee, WI 53201)
- “Some visual influences on human postural equilibrium: Binocular vs. monocular fixation” by C. R. Fox (Dept. Otolaryngol., Washington Univ. Sch. of Med., 517 S. Euclid, Box 8115, St. Louis, MO 63110)
- “A comparison of the effects of spatial separation on apparent motion between the auditory and visual modalities” by T. Z. Strybel, C. L. Manligas, O. Chan, D. R. Perrott (T.Z.S., Dept. Psychol., California State Univ., Long Beach, Long Beach, CA 90840)
- “The effects of temporal modulation and spatial location on the perceived spatial frequency of visual patterns” by L. Marzan & E. T. Davis (either author, Dept. Visual Sciences, SUNY State Coll. Optometry, 100 E. 24th St., New York, NY 10010)
- “Orientation specific luminance aftereffects” by H. H. Mikaelian, M. J. Linton, & M. Phillips (H.H.M., Dept. Psychol., Bag Service No. 45444, Univ. New Brunswick, Fredericton, NB E3B 6E4, Canada)
- “Effects of spatially directed attention on visual encoding” by M. T. Reinitz (Dept. Psychol., Southeastern Louisiana Univ., Box 831, Hammond, LA 70402)
- “The effect of visual angle on global and local reaction times depends on the set of visual angles presented” by M. R. Lamb & L. C. Robertson (M.R.L., Rsch. 151, Veterans Admin. Med. Ctr., 150 Muir Rd., Martinez, CA 94553)
- “Optimal landing position in reading isolated words and continuous text” by F. Vitu, J. K. O’Regan, & M. Mittau (F.V. or J.K.O’R., Groupe Regard, Lab. de Psychologie Expérimentale, CNRS, Univ. René Descartes, EPHE, EHESS, 28 rue Serpente, 75006 Paris, France)
- “Letter identification declines with increasing retinal eccentricity at the same rate for normal and dyslexic readers” by R. Klein, G. Berry, K. Briand, B. D’Entremont, M. Farmer (R.K., Dept. Psychol., Dalhousie Univ., Halifax, N.S. B3H 4J1, Canada)
- “The relation between color spreading and illusory contours” by T. Watanabe & H. Takeichi (T.W., Dept. Psychol., Harvard Univ., 1484 William James Hall, 33 Kirkland St., Cambridge, MA 02138)
- “How much processing do nonattended stimuli receive? Apparently very little, but . . .” by C. W. Eriksen, J. M. Webb, & L. R. Fournier (C.W.E., Dept. Psychol., Univ. Illinois, 603 E. Daniel, Champaign, IL 61820)
- “Effects of element orientation on apparent motion perception” by P. Werkhoven, H. P. Snippe, & J. J. Koenderink (P.W., Buys Ballot Lab., Utrecht Univ., P.O. Box 80000, NL-3508 TA, Utrecht, The Netherlands)
- “Critical bands and mixed-frequency scaling: Sequential dependencies, equal-loudness contours and power function exponents” by L. M. Ward (Dept. of Psychol., Univ. British Columbia, 2136 W. Mall, Vancouver, B.C. V6T 1Y7, Canada)
- “Allocation of visual attention to spatial locations: Tradeoff functions for event-related brain potentials and detection per-

- formance" by G. R. Mangun & S. A. Hillyard (G.R.M., Dept. Neurosciences, M-008, Univ. California at San Diego, La Jolla, CA 92093)
- "Visual persistence of spatially filtered images" by J. G. May, J. M. Brown, S. Scott, & M. Donlon (J.G.M., Dept. Psychol., Univ. New Orleans, Lakefront, New Orleans, LA 70148)
- "Speech perception by budgerigars (*Melopsittacus undulatus*): Spoken vowels" by R. J. Dooling & S. D. Brown (R.J.D., Dept. Psychol., Univ. Maryland, College Park, MD 20742-4411)
- "Perceived lightness, but not brightness of achromatic surfaces, depends on perceived depth information" by J. Schirillo, A. Reeves, & L. Arend (J.A.S., Dept. Psychol., Northeastern Univ., 360 Huntington Ave., Boston, MA 02115)
- "The perceptual buildup of three-dimensional structure from motion" by E. C. Hildreth, N. M. Grzywacz, E. H. Adelson, & V. K. Inada (E.C.H., Room E25-201, MIT Ctr. for Biol. Information Processing, 45 Carleton St., Cambridge, MA 02139)
- "Compensation is unnecessary for the perception of faces in slanted pictures" by T. A. Busey, N. P. Brady, & J. E. Cutting (J.E.C., Dept. Psychol., Uris Hall, Cornell Univ., Ithaca, NY 14853-7601)
- "Absolute and relative perceptual codes in young children" by J. Duffy, M. T. Zivian, & A.-M. Deboran (J.D., Sir Wilfred Grenfell Coll., Memorial Univ. of Newfoundland, Corner Brook, NF A2H 6P9, Canada)