

Forthcoming Articles

The following is a list of *Memory & Cognition* 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 prepublication information. The author's e-mail address is also listed, if available.

Perceptual differentiation as a source of category effects in object processing: Evidence from naming and object decision.

T.J. LLOYD-JONES & G.W. HUMPHREYS—

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Text representations as reflected in patterns of cognitive distance.

S. DOPKINS—

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Flipping and spinning: Spatial transformation procedures in the identification of rotated natural objects.

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Memory for to-be-performed tasks versus memory for performed tasks.

J. ENGELKAMP—

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Determining whether causal order affects cue selection in human contingency learning:

Comments on Shanks and Lopez (1996).

M.R. WALDMANN & K.J. HOLYOAK—

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That's the way the cookie bounces: Syntactic and semantic components of experimentally elicited idiom blends.

J.C. CUTTING & K. BOCK—

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An examination of word frequency and neighborhood density in the development of spoken word recognition.

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Politeness and memory for the wording of remarks.

T. HOLTGRAVES—

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The role of attention in automatization: Does attention operate at encoding, or retrieval, or both?

C.B. BORONAT & G.D. LOGAN—

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Attention and implicit memory tests: The effects of varying attentional load on conceptual priming.

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Why is short-term sentence recall verbatim? An evaluation of the role of lexical priming.

M.-W. LEE & J.N. WILLIAMS—

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Investigations of closure processes: What source-monitoring judgments suggest about what is "closing."

M.A. FOLEY, H.J. FOLEY, F.T. DURSO, & N.K. SMITH—

(M.A.F.) Dept. of Psychology, Skidmore College, Saratoga Springs, NY 12866; mfoley@skidmore.edu

Connectives and narrative text: The role of continuity.

J.D. MURRAY—

(J.D.M.) Dept. of Psychology, Landrum Box 8041, Georgia Southern Univ., Statesboro, GA 30460-8041;
jmurray@gasou.edu**Semantic satiation in healthy young and older adults.**

D.A. BALOTA & S. BLACK—

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Fluency and response speed in recognition judgments.

R.A. POLDRACK & G.D. LOGAN—

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Associations to unfamiliar words: Learning the meanings of new words.

R. CHAFFIN—

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The effect of line configuration on perceived numerosity of dotted lines.

A. KRISHNA & P. RAGHUBIR—

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Explicit contamination in “implicit” memory for new associations.

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Prior experience and complex procedures.

P. DIXON, C. ZIMMERMAN, & S. NEAREY—

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Similarity in context.

R.L. GOLDSTONE, D.L. MEDIN, & J. HALBERSTADT—

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The verbal overshadowing effect: Why descriptions impair face recognition.

C.S. DODSON, M.K. JOHNSON, & J.W. SCHOOLER—

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Processing strategies and secondary memory in very rapid forgetting.

R.L. MARSH, M.M. SEBRECHTS, J.L. HICKS, & J.D. LANDAU—

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Evidence for selective target processing with a low perceptual load flankers task.

L. PAQUET & G.L. CRAIG—

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Modeling the conscious correlates of recognition memory: Reflections on the remember–know paradigm.

E. HIRSHMAN & S. MASTER—

(E.H.) Dept. of Psychology, CB #3270, UNC-Chapel Hill, Chapel Hill, NC 27599-3270;
elliot@memlab.psych.unc.edu**Strategic reliance on phonological mediation in lexical access.**

V.C. MILOTA, A.A. WIDAU, M.R. MCMICKELL, J.F. JUOLA, & G.B. SIMPSON—

(V.C.M.) Dept. of Counseling Psychology, 116 Bailey Hall, Univ. of Kansas, Lawrence, KS 66045-2336;
juola@statl.cc.ukans.edu**A mere exposure effect for transformed three-dimensional objects: Effects of reflection, size, or color changes on affect and recognition.**

J.G. SEAMON, D. GANOR-STERN, M.J. CROWLEY, S.M. WILSON, W.J. WEBER, C.M. O'ROURKE, & J.K. MAHONEY—

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The effects of cue distinctiveness on odor-based context-dependent memory.

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The nature of memory processes underlying recognition judgments in the process dissociation procedure.

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Inhibitory control over no longer relevant information: Adult age differences.

L. HASHER, M.B. QUIG, & C.P. MAY—

(L.H.) Dept. of Psychology, Social and Health Sci., Box 90085, Duke Univ., Durham, NC 27708;
lhasher@acpub.duke.edu**A visuospatial “phonological loop” in working memory: Evidence from American sign language.**

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The effect of presemantic acoustic adaptation on semantic “satiation.”

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(M.P.) Dept. of Psychology, College of Staten Island, 2800 Victory Blvd., Staten Island, NY 10314;
pilotti@postbox.csi.cuny.edu**Fast categorization of stimuli with multivalued dimensions.**

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The representation of nonstructural information in visual memory: Evidence from image combination.

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The coincidence effect in similarity and choice.

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Repetition blindness and bilingual memory: Token individuation for translation equivalents.

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Causal and conditional inferences: A comment on Cummins (1995).

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Characterizing the intuitive representation in problem solving: Evidence from evaluating mathematical strategies.

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Mental animation in the visuospatial sketchpad: Evidence from dual-task studies.

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Reply to Fairley and Manktelow’s comment on “Naive theories and causal deduction”.

D.D. CUMMINS—

(D.D.C.) Dept. of Psychology, California State Univ., 6000 J St., Sacramento, CA 95819-6007;
dcummins@csus.edu**Processing of English inflectional morphology.**

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The role of verbal tense and verbal aspect in the foregrounding of information during reading.

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Features and their configuration in face recognition.

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Masked orthographic priming in bilingual word recognition.

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Recognition of music in long-term memory: Are melodic and temporal patterns equal partners?

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The syllable's role in word naming.

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Location errors in partial-report bar-probe studies: In search of the origin of cue-alignment problems.

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Self-events and other-events: Temporal dating and event memory.

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Response-to-stimulus interval does not affect implicit motor sequence learning, but does affect performance.

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Encoding, repetition, and the mirror effect in recognition memory: Symmetry in motion.

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Linguistic focus affects eye movements during reading.

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Categorizing chairs and naming pears: Category differences in object processing as a function of task and priming.

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Rate of temporal discounting decreases with amount of reward.

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False recognition in younger and older adults: Exploring the characteristics of illusory memories.

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The influence of word function in the missing-letter effect: Further evidence from French.

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