

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.

Impact of intuitive theories on feature recruitment throughout the continuum of expertise.

K.E. JOHNSON & C.B. MERVIS—

(K.E.J.) Dept. of Psychology, LD 124, 402 N. Blackford St., Indianapolis, IN 46202-3275;
kjohnson@indyvax.iupui.edu

The representation of space in mental models derived from text.

W. LANGSTON, D.C. KRAMER, & A.M. GLENBERG—

(W.L.) Dept. of Psychology, Denison Univ., Granville, OH 43023; langston@denison.edu

Presenting two color words on a single trial does not alter Stroop interference.

C.M. MACLEOD & S.L. HODDER—

(C.M.M.) Division of Life Sciences, Univ. of Toronto, Scarborough, ON, Canada M1C 1A4;
macleod@scar.utoronto.ca

On forgetting the historical past.

T. POLLMANN—

(T.P.) Utrecht Univ. Research Inst. (OTTS), Kromme Nieuwegracht 29 NL-3512 HD, Utrecht,
The Netherlands; thijs.pollman@let.ruu.nl

Retrieval processes that produce interference in modified forced-choice recognition tests.

C.C. CHANDLER & G.J. GARGANO—

(C.C.C.) Dept. of Psychology, Washington State Univ., Pullman, WA 99164-4820;
chandler@wsuvm1.csc.wsu.edu

Serial attention within working memory.

H. GARAVAN—

(H.G.) 106 Savage Hall, Cornell Univ., Ithaca, NY 14853; hpg1@cornell.edu

Resource allocation during the rereading of scientific texts.

K.K. MILLIS, S. SIMON, & N.S. TENBROEK—

(K.K.M.) Dept. of Psychology, Northern Illinois Univ., DeKalb, IL 60115; kmillis@niu.edu

Nonverbal working memory of humans and monkeys: Rehearsal in the sketchpad?

D.A. WASHBURN & R.S. ASTUR—

(D.A.W.) Georgia State Univ., University Plaza, Atlanta, GA 30303-3083; 1rcdaw@panther.gsu.edu

Prospective memory: When reminders fail.

M.J. GUYNN, M.A. MCDANIEL, & G.O. EINSTEIN—

(M.J.G.) Dept. of Psychology, Univ. of New Mexico, Albuquerque, NM 87131; guynn@unm.edu

Implicit learning of complex structures: Active adaptation and selective processing in acquisition and application.

R.L. WRIGHT & B.W.A. WHITTLESEA—

(B.W.A.W.) Dept. of Psychology, Simon Fraser Univ., Burnaby, BC, Canada V5A 1S6;
bruce-whittlesea@sfu.ca

From algorithmic computing to direct retrieval: Evidence from number- and alphabetic-arithmetic in children and adults.

P. BARROUILLET & M. FAYOL—

(P.B.) ESA CNRS 5022, Université de Bourgogne, 6 Boulevard Gabriel, 21000 Dijon, France;
barouil@satie.u-bourgogne.fr

Simulating individual word identification thresholds and errors in the fragmentation task.

J.C. ZIEGLER, A. REY, & A.M. JACOBS—

(J.C.Z.) CRNC-CNRS, 31, Chemin Joseph Aiguier, 13402 Marseille Cedex 20, France;
ziegler@inf.cnrs-mrs.fr

The detection model of recognition using know and remember judgments.

C. INOUE & F.S. BELLEZZA—

(F.S.B.) Dept. of Psychology, Ohio Univ., Athens, OH 45701; bellezza@oak.cats.ohiou.edu

Creating proactive interference in immediate recall: Building a dog from a dart, a mop, and a fig.

G. TEHAN & M.S. HUMPHREYS—

(G.T.) Faculty of Sciences, Univ. of Southern Queensland, Toowoomba, Q 4350, Australia; tehan@usq.edu.au

Recall of short word lists presented visually at fast rates: Effects of phonological similarity and word length.

V. COLTHEART & R. LANGDON—

(V.C.) Psychology Dept., School of Behavioural Sci., Macquarie Univ., NSW 2109, Australia; veronika.coltheart@mq.edu.au

Rule and idiosyncratically derived denominal verbs: Effects on language production and comprehension.

M. KELLY—

(M.K.) Dept. of Psychology, Univ. of Pennsylvania, 3815 Walnut St., Philadelphia, PA 19104-6196; kelly@cattell.psych.upenn.edu

Irrelevant speech eliminates the word-length effect.

I. NEATH, A.M. SURPRENANT, & D.C. LECOMPTE—

(I.N.) Dept. of Psychological Sci., 1364 Psychological Sci. Bldg., Purdue Univ., West Lafayette, IN 47907-1364; neath@psych.purdue.edu

Prime-time advertisements: Repetition priming from faces seen on subject recruitment posters.

V. BRUCE, D. CARSON, A.M. BURTON, & S. KELLY—

(V.B.) Dept. of Psychology, Univ. of Stirling, Stirling FK9 4LA, Scotland; vicki.bruce@stir.ac.uk

Retrieving names in old age: Short- and (very) long-term effects of repetition.

E.A. MAYLOR—

(E.A.M.) Dept. of Psychology, Univ. of Warwick, Coventry CV4 7AL, England; elizabeth.maylor@warwick.ac.uk

Flashbulb memories and the underlying mechanisms of their formation: Toward an emotional-integrative model.

C. FINKENAUER, O. LUMINET, L. GISLE, A. EL-AHMADI, M. VAN DER LINDEN, & P. PHILIPPOT—

(C.F.) Dept. of Psychology, Univ. of Louvain, Place Cardinal Mercier, 10, B-1348, Louvain-la-Neuve, Belgium; finkenauer@clis.ucl.ac.be

Effect of normal aging on the manipulation of information in working memory.

S. BELLEVILLE, N. ROULEAU, & N. CAZA—

(S.B.) Ctr. de Rech. du Ctr. hosp. Côte-des-Neiges, 4565 Queen-Mary, Montreal, PQ, Canada H3W 1W5; bellevis@ere.umontreal.ca

Voice-specificity effects on auditory word priming.

S.M. SHEFFERT—

(S.M.S.) Speech Research Lab., Psychology Dept., Indiana Univ., Bloomington, IN 47405; sshaffer@indiana.edu

Reality monitoring of physically similar and conceptually related objects.

L.A. HENKEL & N. FRANKLIN—

(L.A.H.) Dept. of Psychology, Green Hall, Princeton Univ., Princeton, NJ 08544-1010

Measuring memory for source: Some theoretical assumptions and technical limitations.

K. MURNANE & U.J. BAYEN—

(K.M.) Dept. of Psychology, 3123 G Zoology-Psychology Bldg., Univ. of Maryland, College Park, MD 20742-4411; kmurnane@bss3.umd.edu

Comments on “Measuring memory for source: Some theoretical assumptions and technical limitations”.

L.A. HENKEL & N. FRANKLIN—

(L.A.H.) Dept. of Psychology, Green Hall, Princeton Univ., Princeton, NJ 08544; henkel@clarity.princeton.edu

A year's memories: The calendar effect in autobiographical recall.

M.A. KURBAT, S.K. SHEVELL, & L.J. RIPS—

(L.J.R.) Dept. of Psychology, Northwestern Univ., 2029 Sheridan Rd., Evanston, IL 60208; rips@nwu.edu

Effects of target set size on feelings of knowing and cued recall: Implications for the cue effectiveness and partial-retrieval hypotheses.

T.A. SCHREIBER—

(T.A.S.) Dept. of Psychology, Univ. of Kansas, 426 Fraser Hall, Lawrence, KS 66045; schreibe@kuhub.cc.ukans.edu

A “word length effect” for sign language: Further evidence for the role of language in structuring working memory.

M. WILSON & K. EMMOREY—

(M.W.) Lab. for Cognitive Neuroscience, The Salk Inst. for Bio. Studies, 10010 N. Torrey Pines Rd., La Jolla, CA 92037; wilson@crl.ucsd.edu

The gender difference on the mental rotations test is not due to performance factors.

M.S. MASTERS—

(M.S.M.) Dept. of Psychology, 1 Washington Sq., San Jose State Univ., San Jose, CA 95192-0120; mmasters@cruzio.com

The role of item distinctiveness in short-term recall of order information.

T.F. CUNNINGHAM, W.R. MARMIE, & A.F. HEALY—

(A.F.H.) Dept. of Psychology, Univ. of Colorado, Muenzinger Bldg., Box 345, Boulder, CO 80309-0345; ahealy@clpr.colorado.edu

The role of dynamic information in the recognition of unfamiliar faces.

F. CHRISTIE & V. BRUCE—

(V.B.) Dept. of Psychology, Univ. of Stirling, Stirling FK9 4LA, England; vicki.bruce@stir.ac.uk

An investigation of everyday prospective memory.

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

(R.L.M.) Dept. of Psychology, Univ. of Georgia, Athens, GA 30602-3012; marsh@meme.psy.uga.edu

Letter legibility and visual word recognition.

T.A. NAZIR, A.M. JACOBS, & J.K. O'REGAN—

(T.A.N.) CNRS-CRNC, 31, Chemin Joseph-Aiguier, 13402 Marseille Cedex 9, France; nazir@inf.cnrs-mrs.fr

Perceptual adjustment to time-compressed speech: A cross-linguistic study.

C. PALLIER, N. SEBASTIAN-GALLES, E. DUPOUX, A. CHRISTOPHE, & J. MEHLER—

(C.P.) Lab. de Sci. Cog. et Psycholinguistique, 54 Bd Raspail, 75006 Paris, France; pallier@lscp.ehess.fr

The role of integration in recognition failure and action memory.

R. KORMI-NOURI & L.-G. NILSSON—

(R.K.) Dept. of Psychology, Stockholm Univ., S-10691 Stockholm, Sweden; lnn@psychology.su.se

Long-term positive and negative identity priming: Evidence for episodic retrieval.

D. LOWE—

(D.L.) Dept. of Psychology, Trent Univ., Peterborough, ON, Canada K9J 7B8; dlowe@trentu.ca

Automatic activation of phonological information in reading: Evidence from the semantic relatedness decision task.

C.R. LUO, R.A. JOHNSON, & D.A. GALLO—

(C.R.L.) Dept. of Psychology, Wesleyan Univ., Middletown, CT 06459; cluo@wesleyan.edu

Orthographic cues to lexical stress: Effects on naming and lexical decision.

M.H. KELLY, J. MORRIS, & L. VERREKIA—

(M.H.K.) Dept. of Psychology, Univ. of Pennsylvania, 3815 Walnut St., Philadelphia, PA 19104-6196; kelly@psych.upenn.edu

Cognitive activity and physiological arousal: Processes that mediate mood-congruent memory.

L.J. VARNER & H.C. ELLIS—

(L.J.V.) Dept. of Psychology, Logan Hall, Univ. of New Mexico, Albuquerque, NM 87131; mandor@sprynet.com

Memorability judgments for high- and low-frequency words.

R. GUTTENTAG & D. CARROLL—

(R.G.) Dept. of Psychology, Univ. of N. Carolina, Greensboro, NC 27412; guttenta@goodall.uncg.edu

The role of enactment in prospective remembering.

E.G. SCHAEFER, M.V. KOZAK, & K. SAGNESS—

(E.G.S.) Psych., Univ. of Winnipeg, 515 Portage Ave., Winnipeg, MB, Canada R3B 2E9; schaefer@io.uwinnipeg.ca

Repeated writing facilitates children's memory for pseudo-characters and foreign letters.

M. NAKA—

(M.N.) Dept. of Educational Psych., Chiba Univ., 1-33, Yayoi-cho, Chiba-shi, Chiba-ken 263, Japan; mnaka@orion.e.chiba-u.ac.jp

Item specific effects in recognition failure: Reasons for rejection of the Tulving–Wiseman function.

A. LIAN, A.L. GLASS, & R.K. RAANAAS—

(A.L.) Institute of Psychology, Box 1094, Univ. of Oslo, N-0317, Oslo, Norway; arild.lian@psykologi.uio.no

Context effects in visual word recognition: Lexical relatedness and syntactic context.

H. SCHRIEFERS, A.D. FRIEDERICI, & U. ROSE—

(H.S.) NICI, Nijmegen Univ., P.O. Box 9104, NL-6500 HE Nijmegen, The Netherlands; schriefers@nici.kun.nl

Differential components of the manual and vocal Stroop tasks.

D. SHARMA & F.P. MCKENNA—

(D.S.) Dept. of Psychology, University of Kent, Canterbury, Kent CT2 7NP, England; d.sharma@ukc.ac.uk

Generalization to novel views from view combination.

K. SRINIVAS & J. SCHWOEBEL—

(K.S.) Dept. of Psychology, Boston College, Chestnut Hill, MA 02167-3807; kavitha.srinivas@bc.edu

When two memories can and cannot be retrieved concurrently.

D. ROHRER, H. PASHLER, & J. ETCHEGARAY—

(D.R.) Dept. of Psychology, George Washington University, 2125 G Street, NW, Washington, D.C. 20052; drohrer@gwis2.circ.gwu.edu

The effects of plane rotation on the recognition of brief masked pictures of familiar objects.

R. LAWSON & P. JOLICOEUR—

(R.L.) Dept. of Psychology, Univ. of Liverpool, E. Rathbone Bldg., Bedford St. S, Liverpool L69 7ZA, England; rlawson@liverpool.ac.uk

On the relationship between reading, listening, and speaking: It's different for people's names.

T. VALENTINE, J. HOLLIS, & V. MOORE—

(T.V.) Dept. of Psychology, Goldsmiths College, Univ. of London, New Cross, London SE14 6NW, England

Comparing naming, lexical decision, and eye fixation times: Word frequency effects and individual differences.

H.E.H. SCHILLING, K. RAYNER, & J.I. CHUMBLEY—

(K.R.) Dept. of Psychology, Univ. of Massachusetts, Amherst, MA 01003; rayner@psych.umass.edu

Exposure effects on music preference and recognition.

I. PERETZ, D. GAUDREAU, & A.-M. BONNEL—

(I.P.) Dept. de psychologie, Université de Montréal, CP 6128, Succ. Centre-ville, Montreal, PQ, Canada H3C 3J7; peretzi@ere.umontreal.ca

The decay of short-term implicit memory: Unpacking lag.

E. MCKONE—

(E.M.) Division of Psychology, Australian National Univ., ACT 0200, Australia; elinor.mckone@anv.edu.au

Predicting performance on text: Delayed versus immediate predictions and tests.

R.H. MAKI—

(R.H.M.) Dept. of Psychology, Texas Tech University, Lubbock, TX 79409-2051; rumaki@ttu.edu

Memory and learning for a novel written style.

J. ZERVAKIS & D.C. RUBIN—

(J.Z.) Dept. of Experimental Psychology, Duke University, Durham, NC 27708-0086; zervakis@acpub.duke.edu

Sources of sentence constraint on lexical ambiguity resolution.

H. VU, G. KELLAS, & S.T. PAUL—

(G.K.) Dept. of Psychology, Univ. of Kansas, Lawrence, KS 66045; gkellas@lark.cc.uakns.edu

Lexical and conceptual processing in Chinese–English bilinguals: Further evidence for asymmetry.

H. CHEUNG & H.-C. CHEN—

(H.-C.C.) Dept. of Psychology, The Chinese Univ. of Hong Kong, Shatin, N.T., Hong Kong; ikechen@cuhk.edu.hk

Consequences of violating the assumption of independence in the process dissociation procedure: A word fragment completion study.

R. RUSSO, A.M. CULLIS, & A.J. PARKIN—

(R.R.) Dept. of Psychology, University of Essex, Wivenhoe Park, Colchester CO4 3SQ, England; russo@essex.ac.uk

On the logic of testing the independence assumption in the process-dissociation procedure.

E. HIRSHMAN—

(E.H.) Arizona State University, Office of the Senior Vice President, Main Campus, PO Box 872803, Tempe, AZ 85287-2803; ellioth@asuvm.inre.asu.edu

Knowing what to remember and forget: A developmental study of cue memory in intentional forgetting.

E.B. LEHMAN, R. MORATH, K. FRANKLIN, & V. ELBAZ—

(E.B.L.) Dept. of Psychology, George Mason Univ., 4400 University Drive, Fairfax, VA 22030; elehman@vms1.gmu.edu

The contribution of qualitative and quantitative shape features to object recognition across changes of view.

J.C. LITER—

(J.C.L.) Max-Planck-Institut für Biologische Kybernetik, Spemann Str 38, Tübingen 72076, Germany; jliter@mpik-tueb.mpg.de

Plausibility and argument structure in sentence comprehension.

S.R. SPEER & C. CLIFTON, JR.—

(S.R.S.) Dept. of Speech, Language, & Hearing Sciences, Dole Center, Univ. of Kansas, Lawrence, KS 66045; speer@ukans.edu

Recognition memory for object form and object location: An event-related potential study.

A. MECKLINGER & R.-M. MEINSHAUSEN—

(A.M.) Max-Planck-Institute of Cognitive Neuroscience, Inselstrasse 22-26, 04103 Leipzig, Germany; meckling@cns.mpg.de

Similarity comparisons with remembered and perceived magnitudes: Memory psychophysics and fundamental measurement.

W.M. PETRUSIC, J.V. BARANSKI, & R. KENNEDY—

(W.M.P.) Department of Psychology, Carleton University, Ottawa, ON, Canada K1S 5B6; bill_petrusic@carleton.ca

The role of attention and study time in explicit and implicit memory for unfamiliar visual stimuli.

D. GANOR-STERN, J.G. SEAMON, & M. CARRASCO—

(J.G.S.) Department of Psychology, Wesleyan University, Middletown, CT 06459-0408; jseamon@wesleyan.edu

Implicit memory for phonological processes in visual stem completion.

J.G. RUECKL & S. MATHEW—

(J.G.R.) Department of Psychology, Box U-20, University of Connecticut, Storrs, CT 06269; rueckl@psych.psych.uconn.edu

Averting the gaze disengages the environment and facilitates remembering.

A.M. GLENBERG, J.L. SCHROEDER, & D.A. ROBERTSON—

(A.M.G.) Department of Psychology, University of Wisconsin-Madison, 1202 West Johnson Street, Madison, WI 53706; glenberg@facstaff.wisc.edu

Recognition of script-typical versus script-atypical information: Effects of cognitive elaboration.

E. ERDFELDER & J. BREDEKAMP—

(E.E.) Psychologisches Institut, Universität Bonn, Römerstrasse 164, D-53117 Bonn, Germany; erdfelder@uni-bonn.de

Individual differences in working memory and reasoning—remembering relationships in solving class-inclusion problems.

M.L. HOWE, F.M. RABINOWITZ, & T.L. POWELL—

(M.L.H.) Department of Psychology, Memorial University of Newfoundland, St. John's, Newfoundland, Canada A1B 3X9; mhowe@morgan.ucs.mun.ca

Independent reference frames in human spatial memory: Body-centered and environment-centered coding in near and far space.

M.E. WOODIN & A. ALLPORT—

(M.E.W.) Dept. of Experimental Psychology, University of Oxford, South Parks Road, Oxford OX1 3UD, England; mike.woodin@psy.ox.ac.uk

The influence of semantic fit on on-line sentence processing.

A.R. SCHMAUDER & M.C. EGAN—

(A.R.S.) Department of Psychology, University of South Carolina, Columbia, SC 29208; rene@jethawk.psych.sc.edu

The relation between feelings of knowing and the number of neighboring concepts linked to the test cue.

T.A. SCHREIBER & D.L. NELSON—
 (T.A.S.) Department of Psychology, University of Kansas, 426 Fraser Hall, Lawrence, KS 66045;
 schreibe@kuhub.cc.ukans.edu

Semantic similarity increases the irrelevant speech effect.

C.B. NEELY & D.C. LECOMPTE—
 (C.B.N.) Department of Psychology, Louisiana State University, Baton Rouge, LA 70803-5501;
 craig@rada.cogsci.lsu.edu

Expertise as mental set: The effects of domain knowledge in creative problem solving.

J. WILEY—
 (J.W.) Department of Psychology, 508 Tobin Hall, University of Massachusetts, Amherst, MA 01003;
 jwiley@psych.umass.edu

Further evidence for sublexical components in implicit memory for novel words.

J. DORFMAN—
 (J.D.) Section of Cognitive Neuroscience, Rush-Presbyterian-St. Luke's Med. Ctr, 1645 W. Jackson,
 Suite 450, Chicago, IL 60612; jdorfman@rpslmc.edu

The influence of types of character on processing background information in narrative discourse.

A.J. SANFORD, M. CLEGG, & A. MAJID—
 (A.J.S.) Department of Psychology, University of Glasgow, Glasgow G12 9YR, Scotland; tony@psy.gla.ac.uk

Name or hum that tune: Feeling of knowing for music.

Z.F. PEYNIRCIOĞLU, A.I. TEKCAN, J.L. WAGNER, T.L. BAXTER, & S.D. SHAFFER—
 (Z. F.P.) Department of Psychology, American University, Washington, DC 20016; peynir@american.edu

An examination of the distinction between nouns and verbs: Associations with two different kinds of motion.

A.W. KERSTEN—
 (A.W.K.) Department of Psychology, Indiana University, Bloomington, IN 47405; akersten@indiana.edu

More than meets the eye: Context effects in word identification.

M.E.J. MASSON & R. BOROWSKY—
 (M.E.J.M.) Department of Psychology, University of Victoria, P.O. Box 3050, Victoria, BC, Canada V8W 3P5;
 mmasson@uvic.ca

A partial matching theory of the mirror effect in immediate probed recognition.

D.J. MURRAY, J. BURHOP, S. CENTA, N. CHANDE, K. OINONEN, T. THOMAS, T. WILKIE, &
 B. FARAHMAND—
 (D.J.M.) Department of Psychology, Queen's University, Kingston, ON, Canada K7L 3N6;
 murrayd@pavlov.psyc.queensu.ca

Contrasting effects of age of acquisition and word frequency of auditory and visual lexical decision.

J.E. TURNER, T. VALENTINE, & A.W. ELLIS—
 (J.E.T.) Department of Psychology, Univ. of Reading, 3 Earley Gate, Whiteknights, P.O. Box 238,
 Reading RE6 6AL, England; j.e.turner@reading.ac.uk

Focus as a contextual priming mechanism in reading.

R.K. MORRIS & J.R. FOLK—
 (R.K.M.) Department of Psychology, 58 Hillhead Street, University of Glasgow, Glasgow G12 9YR, Scotland;
 morris@garnet.cla.sc.edu

Connectedness and part-relation integration in shape category learning.

J. SAIKI & J.E. HUMMEL—
 (J.E.H.) Department of Psychology, Univ. of California, Los Angeles, 405 Hilgard Avenue, Los Angeles, CA
 90095-1563; jhummel@psych.ucla.edu

Shades of the mirror effect: Recognition of faces with and without sunglasses.

W.E. HOCKLEY, D.H. HEMSWORTH, & A. CONSOLI—
 (W.E.H.) Department of Psychology, Wilfrid Laurier University, Waterloo, ON, Canada N2L 3C5;
 whockley@mach1.wlu.ca

Property instantiation in conceptual combination.

W.J. WISNIEWSKI—
 (W.J.W.) Department of Psychology, Northwestern University, Swift Hall, 2029 Sheridan Road, Evanston, IL
 60208-2710; edw@nwu.edu

Training on integrated versus separated Stroop tasks: The progression of interference and facilitation.

C.M. MACLEOD—

(C.M.M.) Division of Life Sciences, University of Toronto at Scarborough, Scarborough, ON M1C 1A4, Canada; macleod@scar.utoronto.ca

Generalizing everyday memory: Signs and handedness.

M. MARTIN & G.V. JONES—

(M.M.) Dept. of Experimental Psychology, University of Oxford, South Parks Road, Oxford OX1 3UD, England; maryanne.martin@psy.ox.ac.uk

Novel popout without novelty.

K.A. DILIBERTO, J. ALTARRIBA, & W.T. NEILL—

(J.A.) Department of Psychology, State Univ. of New York, Albany, NY 12222; ja087@csc.albany.edu

Verbal and visuospatial short-term memory in children: Evidence for common and distinct mechanisms.

S.J. PICKERING, S.E. GATHERCOLE, & S.M. PEAKER—

(S.J.P.) Department of Psychology, University of Bristol, 8 Woodland Road, Bristol BS8 1TN, England; s.pickering@bris.ac.uk

Processing irrelevant location information: Practice and transfer effects in choice-reaction tasks.

R.W. PROCTOR & C.-H. LU—

(R.W.P.) Dept. of Psychological Sciences, Purdue University, West Lafayette, IN 47907-1364; proctor@psych.purdue.edu

Accessing singular antecedents in conjoined phrases.

J.E. ALBRECHT & C. CLIFTON, JR.—

(C.C.) Department of Psychology, University of Massachusetts, Amherst, MA 01003; cec@psych.umass.edu

(Non)complementary updating of belief in two hypotheses.

C.R.M. MCKENZIE—

(C.R.M.M.) Department of Psychology, Univ. of California, San Diego, La Jolla, CA 92093-0109; cmckenzie@ucsd.edu

Goal-specific influences on the representation of spatial perspective.

H.A. TAYLOR, S.J. NAYLOR, & N.A. CHECHILE—

(H.A.T.) 490 Boston Avenue, Research Building, Tufts University, Medford, MA 02155; htaylor@emerald.tufts.edu

The prototype effect in face recognition: Extention and limits.

R. CABEZA, V. BRUCE, T. KATO, & M. ODA—

(R.C.) Department of Psychology, University of Alberta, P220 Biological Sciences Building, Edmonton, AB T6G 2E9, Canada; cabeza@psych.ualberta.ca

A beautiful day in the neighborhood: What factors determine the generation effect for simple multiplication problems?

B.J. PESTA, R.E. SANDERS, & M.D. MURPHY—

(B.J.P.) 14610 Harley, Cleveland, OH 44111; bpesta@aol.com