Third Biennial Meeting, 2003,

Posters, Friday October 24

Third Biennial Meeting Cognitive Development Society Park City, Utah October 24-25, 2003

Conceptual Development I

Color category acquisition in Himba and English children - a longitudinal study Debi Roberson, Jules Davidoff, Ian Davies, & Laura Shapiro (pss01jd@gold.ac.uk) Children's evaluative categorization Simone P. Nguyen (snguyen@s.psych.uiuc.edu ; Until end of August, 2003) (nguyens@uncw.edu : after August, 2003) Relative importance of intended function vs. current use and first use in artifact categorization by preschoolers. Mikolaj Hernik & Maciej Haman (<u>mhernik@engram.psych.uw.edu.pl</u>) Developing a notion of tool function: Evidence from a video task Marissa L. Greif, Frank Keil, & Franky Gutierrez (marissa.greif@yale.edu) Assessing the Development of Race Stereotypical Responding in Early Childhood Stacey D. Espinet & Dr. Philip D. Zelaso (<u>stacey@psych.utoronto.ca</u>) Pragmatic Thinking: Children's Consideration of the Role of Goals in Category Decisions Brian Viola (bjviola@wisc.edu) Why don't they just drop the ball? Vallotton, C.D., & Harper, L.V. (cdvallotton@ucdavis.edu) How direct experience with nature influences early biological knowledge Andrzej Tarlowski (antar@engram.psych.uw.edu.pl) The Improbable-Impossible Distinction: Children's Understanding of Ontological Possibility Andrew Shtulman (aes@wjh.harvard.edu) Approaches to changing basic knowledge misconceptions: When the solution becomes the problem Courtney B. Stein & Kevin Dunbar (courtney.mcmanus@Dartmouth.edu) Teleological explanation and conceptual change: Reasoning about nature among Romanian Roma (Gypsies) Krista Casler & Deborah Kelemen (caslerk@bu.edu)

Language Development I

The Shape Bias in Object Labeling for 14-, 16-, and 20-Month-Olds Julie M. Hupp & Robert A. Haaf (juliehupp@hotmail.com) The absence of a shape bias in children's word learning Andrei Cimpian & Ellen M. Markman (acimpian@psych.stanford.edu) Neural correlates of lexical development at 24 months of age Leslie J. Carver, Nisreen Mandilawi, & Elizabeth Bates (jcarver@ucsd.edu) The Relationship between Maternal Labeling and 20-Month-Olds' Vocabulary and Categorical Abilities Jennifer E Reams, Anne L Fulkerson, Aren Murod, & Peg-Hull Smith (ispot27@aol.com) A social-pragmatic account of label rejections Vikram K. Jaswal (iaswal@<u>virginia.edu</u>) Vocabulary Development And Word Learning Strategies: A Solid Connection Larissa Samuelson, Jessica Horst, Anne Schutte, & Brandi Peterson (larissa-samuelson@uiowa.edu) Attention-Following, Rapid Learning of Novel Object Names, and Word Comprehension in Two and Three Year Olds with Autism Andrea S. McDuffie & Paul J. Yoder, PhD (andrea.mcduffie@vanderbilt.edu) Children's Accelerated Vocabulary Development in Response to Conversational Language Intervention Keith E. Nelson, Marnie E. Arkenberg, Kelly Mendez, Jake Feldman Yue Xuan, & Patrick Craven (keith nelson art@psu.edu) The relationship between teachers' reading styles and low-income preschool children's use of temporal language Roseanne L.Flores (<u>rflores@hunter.cuny.edu</u>) Proposed poster title: A Case Study of the Construction of Evaluative Meaning in Adult-Child Conversations Roberta Corrigan (corrigan@csd.uwm.edu) Perceiving Vowels in a Crowded Vowel Space Laura Sabourin & Janet F. Werker (lsabourin@psych.ubc.ca) Does visual speech information help us recognize our native language? Whitney M. Weikum, Athena Vouloumanos, Emiela Kaufman, Jordi Navarra Ordono, & Janet F. Werker (wmw@interchange.ubc.ca)

Social-Cognitive Development I

To cross or not to cross? Gathering relevant information by 9-13 month olds on the visual cliff Tricia Striano, Amrisha Vaish, & Joann Benigno (striano@eva.mpg.de) Infants' Understanding That 'Seeing' Equals 'Knowing: The Role of Surprise Sarah Dunphy-Lelii & Henry M. (sarahdz@umich.edu) Eyes on the Prize: Twelve-month-old infants track the goals of individual agents Jennifer L. Sootsman, James D. Morgante, Camille Wilson Brune, & Amanda L. Woodward (jsoots@uchicago.edu) Infants' understanding of references to absent objects Patricia Ganea (<u>pas5a@virginia.edu</u>) Infants recognize properties of mentioned absent things Megan M. Saylor (<u>m.saylor@vanderbilt.edu</u>) Foreseeability, Theory of Mind and Children's Moral Reasoning Elizabeth A. Boerger (<u>boerger@mail.utexas.edu</u>)

Theory of Mind I

Whose Mind is it Anyway?: Social and Intrapersonal Theories of Mind Tina Durand & Joan Lucariello (lucariel@bc.edu) Children's developing knowledge about the distractible nature of the mind Anne O'Donnell Eisbach (Anne.Eisbach@quinnipiac.edu) Young Children's Understanding of False Beliefs Using Modified Tasks William V. Fabricius & Amy A. Weimer (william.fabricius@asu.edu) "John Thinks that Mary Feels" False Belief Across Cognitive and Affective Domains Jessica Parker, Christine MacDonald, & Scott A. Miller (jessrae3@yahoo.com) Young Children's Use of Belief Information in Persuasion and False Belief Tasks Karen Bartsch (bartsch@uwyo.edu)

Spatial Cognition I

Children's Strategy Use in a Search Task Involving Nested Landmarks Jennifer Lee-Howard (jennifer-e-lee@uiowa.edu) The Role of Object Information in Location Memory Kara M. Koson & Jodie M. Plumert (kara-koson@uiowa.edu) Developmental transition between spatial and nonspatial memory in children Mary Michael, Rosa M Cerutti, & Daniel Cerutti (<u>MaryMichael1@nc.rr.com</u>) Effects of training on sex differences in spatial skills Stacy B. Ehrlich & Susan C. Levine (sehrlich@uchicago.edu) Infants' Spatial Reasoning About Tools Sarah E. Berger (berger2@adelphi.edu) Figure-Ground Segregation in Human Infants: Sitters versus Non-Sitters Shannon Ross-Sheehy, Lisa M. Oakes, & Shaun P. Vecera (<u>shannon-ross@uiowa.edu</u>) How Toddlers Represent Space Stella Felix Lourenco, Janellen Huttenlocher, & Marina Vasilyeva (lourenco@uchicago.edu)

Memory and Narrative I

Family Narratives of Shared Emotional Experiences and Relations to Child Behavior Bohanek, J., Fivush, R., & Duke, M. (jbohane@emory.edu) Social and Emotional Content of Children's Diaries Megan Crawford, Kelly A. Marin, Robyn Fivush, Martina Reynolds, & Chris Brewin (mecrawf@learnlink.emory.edu) Young Children's Understanding and Memory for Emotional and Non-emotional Information in Text Denise Davidson, Dina Tell, & Melissa Jensen (ddavids@luc.edu) Emotion knowledge and autobiographical memory in Euro-American and Chinese 3-year-olds Oi Wang, Rachel Hutt, Melissa McDermott, & Ruohong Wei (qw23@cornell.edu) Cross cultural differences in autobiographical memories and self-concept Nurit Gur-Yaish, Ofer Fein, Ph.D, & Qi Wang, Ph.D (ng55@cornell.edu) Memories for Early Childhood Experiences: Comparing Adults to Preschoolers Nancy E. Furlong, Leslie R. Taylor, & Michael C. Switzer (ff<u>urlong@alfred.edu</u>) Teachers, trauma, and trigonometry: College students' autobiographical math memories Mari Strand Cary & Patricia J. Bauer (stra0368@umn.edu) Women's & Men's Use of Internal State Terms in Narratives of the Past, Present, and Future Dana L. Van Abbema, Laura M. Simpson, & Renee M. Abell (<u>dlvanabbema@smcm.edu</u>) Preschoolers' Recollection of When and How Learning Occurred and Who Taught Them Melissa Jackson (lissaj@uwvo.edu) "I know it happened I'm just not sure where": Source monitoring training with highly similar events Sean C. Cameron & Kim P. Roberts (came1713@mach1.wlu.ca) The effect of Induced Decision-Making on Young Children's Mnemonic Strategy in Episodic Memory Misuk Kim (<u>chmisook@cau.ac.kr</u>) Utilization Deficiencies in Memory Performance Katherine Kipp, Jane F. Gaultney, & Darlene DeMarie (kipp@arches.uga.edu) Five years after a medical emergency: Children's verbal recall of preverbal experiences Carole Peterson & Brenda Parsons (carole@mun.ca) Children remember childhood; But what are they remembering? Emily S. Cleveland, Elaine Reese, Paivi Pitkanen, Carolyn Roman, & Heather Wotton (ecleveland@clarku.edu) Verbal accessibility of early non-verbal memories: What really predicts? Carol L. Cheatham & Patricia J. Bauer (chea0023@umn.edu) The Developmental Influence of Temperament-Related Behaviors on Memory Performance Rachel R. Friedlieb & Melissa M. Burch (frie0231@umn.edu) Traumatic Experiences Early in Life: Examining Potential Influences on Explicit Memory and Temperament-**Related Behaviors**

Abigail J. Muehleck, Melissa M. Burch, & Patricia J. Bauer (<u>mueh0032@umn.edu</u>) "I Tricked You!": The Effects of Coaching on Young Maltreated Children's Event Reports Lindsay Malloy, Thomas D. Lyon, & Jodi A. Quas (<u>lmalloy@uci.edu</u>)

Reasoning and Problem Solving I

When You Have More Objects Than Hands: How Infants Grasp Three Adjacent Objects Amy Needham (Amy.needham@duke.edu) Taking Contingency Seriously in Sensory-based Models of Learning in Infants Christopher G. Prince, Nathan A. Helder, Eric J. Mislivec, Beverley J. Ang, Maureen S. Lim, & George J. Hollich (chris@cprince.com) Relationship between individual differences in information processing speed and brain organization in preschool children S.Kiselev & E.Skacunova (<u>Sergey.Kiselev@usu.ru</u>) Developmental stability in speed of information processing Robert V. Kail & Carol A. Miller (rkail@sla.purdue.edu) Working Memory and Inhibition Constraints on Children's Analogical Reasoning Lindsey Engle Richland, Robert G Morrison, & Keith J. Holyoak (Lengle@psych.ucla.edu) Children's Planning in Two Social Contexts Mary Gauvain & Susan M. Perez (mary.<u>gauvain@ucr.edu</u>) Cause and Effect in the Mind of the Preschool Child Caroline M. Yoachim & Andrew N. Meltzoff (cyoachim@u.washington.edu) Does Big Bird Hug or Push Cookie Monster? An Examination of Rule-Based Reasoning and Language Processing in Preschool Children Jennifer A. Parker & Christopher Moore, Ph.D (<u>iaparker@dal.ca</u>) Developmental Differences in Estimates of Sexual Risk and Benefits Among Adolescents: A Fuzzy-Trace Theory Analysis Reyna, Valerie F., Metz, Kirsten C., Roberts, Jennifer L., Adam, Mary B., LeCroy, Craig, & Poirier, Kristin L. (vreyna@dakotacom.net) A Developmental Study of the Understanding of Anticipatory Regret and Disappointment Jennifer M. Ferrell, Robert E. Guttentag, Stacey L. Dunn, & Jeffrey M. Gredlein (<u>immonfal@uncg.edu</u>)

Math and Science I

Learning Science with Storybooks: Do Anthropomorphic Explanations Affect Learning? Elizabeth Seiver, Marissa Greif, & Frank Keil (<u>elizabeth.seiver@yale.edu</u>) Developmental Trends in Young Children's Scientific Reasoning Biases Mary J. Schuneman & Paul A. Klaczynski

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(pak21@psu.edu) How do children understand shadows? The importance of congruent physical relations Heidi Kloos (adelheid.kloos@asu.edu) When less is more: Using multiple representations to support learning about algebraic symbols Bethany Rittle-Johnson & Page McMullen (bethany.rittle-johnson@vanderbilt.edu) What do Patterns, Narratives, and Math have in Common? Shilpi Majumder & Daniela O'Neill (smajumde@uwaterloo.ca) Understanding Nothing: Preschoolers' Understanding of Zero as a Numerical Concept Donna J. Lutz, Jessica A. Mure, & Karen Wynn (donna.lutz@yale.edu) Multiple Representations of Quantity in Children Ages 4-6 Linda Whealton Suriyakham & Susan Cohen Levine, Ph. D. (Whealton@uchicago.edu)

Executive Functions I

Negative Priming in 3- to 5-Year-Old Children Catherine N. M. Ortner & Philip David Zelazo (catherine@psych.utoronto.edu) The Role of Negative Priming in the DCCS Alexandra E. Sutherland, Donaya Hongwanishkul, Jackie Chiang, Ulrich Muller, & Philip D. Zelazo (alex.sutherland@utoronto.ca) Further Support for Negative Priming in the Dimensional Change Card Sort Anthony Steven Dick, Ulrich Müller, & Willis F. Overton (anthony.dick@temple.edu) Three- to Four-Year-Old Children's Rule Switching in Context of Affective Stimuli Li Qu, Philip David Zelazo, & Lesley Cresswell (li@psych.utoronto.ca) Spatial reversal in young children with autism: The relationship between non-verbal ability and performance on an executive function task Benjamin E. Yerys, Lila Kopelioff, Susan L. Hepburn, & Sally J. Rogers (<u>byerys@frontier.psy.du.edu</u>) Executive Function among Children with Different Types of Developmental Disorders: The Role of Cognitive Matching Procedures Russo, N., Zelazo, P. D., Dawkins, T., Martel, G., Landry, O., Iarocci, G., & Burack, J. A. (zelazo@psych.utoronto.ca)

Reading and Text Comprehension

Understanding the Written Word: Does Experience with Personal Symbol System Help? Smita Srivastava & Marianne Wiser (ssrivastava@clarku.edu) How Words Represent: Nonreaders' Knowledge of the Fixed Meaning of Written Words E.J. Robinson & J. Collins (e.j.robinson@keele.ac.uk) Exploring the latent factors behind cross-linguistic transfer: cognitive abilities Gigi Luk & Ellen Bialystok

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(gigi@yorku.ca) Factors Predicting Reading Ability in Chinese-English Bilingual Children Bruce D. Homer & Qing Xue (bruce.homer@nyu.edu) Language Markers of Reading Disability in Two-year-old Children Hamilton, E. E., Lesko, K., & Shatz, M. (eehamilt@umich.edu) Learning the A B C's: Do some kinds of picture books help or hinder young children's learning? Cynthia Chiong (cchiong@virginia.edu) Children's comprehension of storybooks: Reality/fantasy differentiation and identification of obstacles Jacqueline D. Woolley (woolley@psy.utexas.edu)

Third Biennial Meeting, 2003,

Posters, Saturday October 25

Third Biennial Meeting Cognitive Development Society Park City, Utah October 24-25, 2003

Spatial Cognition II

Virtual Environments as Laboratories for Studying Cognitive Development: Results from an Immersive, Interactive Bicycling Simulator Jodie M. Plumert, Joseph K. Kearney, & James F. Cremer (<u>iodie-plumert@uiowa.edu</u>) Overcoming Natural Map Misalignment Jordan R. Vosmik & Clark C. Presson (irvosmik@asu.edu) Distinctions between preschoolers' selective attention and memory for location strategies in the context of a spatial learning task Fran C. Blumberg & Meira Torenberg (Blumberg@Fordham.Edu) Flexibility in Spatial Categorization near a Developmental Transition Vanessa R. Simmering, Anne R. Schutte, & John P. Spencer (vanessa-simmering@uiowa.edu) Developmental Changes in the Stability and Flexibility With Which Children Form Spatial Categories Alycia M. Hund (alycia-hund@uiowa.edu) Influences on Children's Large-Scale Spatial Cognitive Strategies David Uttal & Clare Davies (duttal@northwestern.edu) Quantitative Tests of the Dynamic Field Theory and the Spatial Precision Hypothesis Anne R. Schutte & John P. Spencer (<u>anne-schutte@uiowa.edu</u>)

Math and Science II

Understanding Student Epistemologies of Science: Sixth Graders Studying the Environment in School, the Local Community and a Museum Sandra Toro Martell (storo@u.washington.edu) Conversations about Sinking and Floating in Mexican-descent Families Deborah Siegel & Maureen Callanan (dsiegel@ucsc.edu) Characterizing people's conceptions of reasoning in science and everyday contexts: Is scientific reasoning special? Carrie Pritchard (clpritch@students.wisc.edu) "Solving Problems with Addition: A Tale of Two Mapping Processes" James A. Dixon (james.dixon@uconn.edu) Structural Alignment in Mathematics Learning: Consequences for Memory and Transfer Lindsey Engle Richland (Lengle@psych.ucla.edu) Conceptual Understanding of Fraction Procedures: An Exploration with Third Graders Kristie Jones (kjstuff@hotmail.com) Perceptual Learning of Fractions Elizabeth Christina Schofield & Philip J. Kellman (christis@ucla.edu)

Social-Cognitive Development II

Parenting practices, parenting stress, and children's social cognitive development Nicole Guajardo, Greg Snyder, Rachel Cutler, & Katie Elkington (<u>guainico@isu.edu</u>) Theory of Mind is Your Friend: Positive Relations Between Mental Representational Ability and Social-Cognitive Competence in Preschoolers. Erica Kleinknecht & Patricia J. Bauer (eko@pacificu.edu) Social Outcomes of Children's Theory of Mind Development David Liu, David C. Kerr, Henry M. Wellman, & Sheryl L. Olson (davidliu@umich.edu) Children's and adults' explanations of intentional and unintentional acts Melinda S. Mull & E. Margaret Evans (mmull@albion.edu) Preschoolers' Explanations of Intentional and Unintentional Behavior Cheryl A. Browne (spa@yahoo.com)

Theory of Mind II

Parents and Children Talk about Irony Jennifer R. Dyer & Maureen Callanan (<u>idver@ucsc.edu</u>) Investigating Differences in Self versus Other Focused Mental State References in Cantonese and English Speaking Parents' Elizabeth Seamans, Connie Cheung, & Mark Sabbagh (<u>2els@glink.gueensu.ca</u>) When does Knowledge become Reliable? Exploring the Developmental Psychology of Reliabilism Reese M. Heitner (reeseheitner@hotmail.com) Adult's Imaginings: Continuity Explored Gabriel Trionfi & Marianne Wiser Ph.D. (gtrionfi@clarku.edu) Counterfactual Conditionals and False Belief: A Developmental Dissociation Manuel Sprung & Josef Perner (<u>Manuel.Sprung@sbg.ac.at</u>) False Positives in False Belief Tasks: A Reevaluation Dr. Bill Fabricius & Rebecca Bolnick (william.fabricius@asu.edu)

Executive Functions II

Keeping it in (or out of) mind: Elicited imitation with distractors and A-not-B at 15 and 20 months Sandra A. Wiebe, Angela F. Lukowski, & Patricia J. Bauer (wieb0020@umn.edu) Attentional control and symbolic awareness: Evidence from the moving word task Ian Apperly & Susie Leach (i.a.apperly@bham.ac.uk) The development of two kinds of inhibition in monolingual and bilingual children: Simon VS Stroop Michelle M. Martin & Ellen Bialystok (<u>sempai@yorku.ca</u>) Inhibition and Working Memory Contributions to Children's Tower of London Performance Christine A. MacDonald, W. Keith Berg, Joseph P. McNamara, & Dana L. Byrd (ctine@ufl.edu) Computerized versus Non-computerized Presentation of the Tower of London: Mode Matters in Both Children and adults Parker, J. R., Smith, L. J., McNamara, J. P. H., Leever, B. A., Saiz, J. M., Reynolds, L. M., Hood, D. N., & Berg, W. K. (wkberg@ufl.edu)

Memory and Narrative II

Executive function as a predictor of rejection of false childhood memories Kristen Weede Alexander & Simona Ghetti (kalexand@skymail.csus.edu) Influence of attractiveness stereotypes on children's responses to leading questions Jacqueline Muir-Broaddus, Rebecca Stelter, Aeron Aanstoos, & Stephanie Orin (<u>muirbroj@southwestern.edu</u>) False Reports in Preschool Children: A Result of Repeated Interviews or Leading Instructions? Lindsay Malloy, Jodi A. Quas, Annika Melinder, Michelle D'Mello, & Gail S. Goodman (<u>lmalloy@uci.edu</u>) The effects of presentation order on recognition and recall memory in 9-month-olds Leslie J. Carver & Katherine T. Mosher (jcarver@ucsd.edu) Charting the Stability of Mnemonic Performance Across the First Two Years: A Longitudinal Analysis Angela F. Lukowski, Sandra A. Wiebe, & Patricia J. Bauer (luko0008@umn.edu) Short-Term Forgetting in 16- and 20-Month-Old Children Evren Kavas, Rebecca M. Starr, Melissa M. Burch, & Patricia J. Bauer (kava<u>0047@umn.edu</u>) Short- and Long Term Memory in 20-Month-Old Children: Relations with Initial Learning Rebecca M. Starr, O. Evren Kavas, Melissa M. Burch, & Patricia J. Bauer (star0069@umn.edu) Working Memory, Short Term Memory, & Domain General Problem Solving by Infants Katherine H. Grobman & Rick O. Gilmore (katherine-grobman@psu.edu) Behavioral Recall And Electrophysiological Recognition Memory In 3-Year-Old Children At Risk for Memory Impairment

T. DeBoer, M. Georgieff, P.J. Bauer, & C.A. Nelson (debo0047@umn.edu) Changes in Memory Binding and Episodic Memory during Early Childhood Julia Sluzenski & Nora S. Newcombe (<u>isluzens@temple.edu</u>) Exploring Physiological Stress Responses and Children's Memory for an Arousing Event Jodi Quas, PhD & Nathalie Carrick (jquas@uci.edu) Flexible attention and modality preference in young children: Does familiarity of auditory stimuli affect auditory processing? Amanda C. Napolitano & Vladimir M. Sloutsky (napolitano.7@osu.edu) Do you hear what I hear? Auditory and visual input competing for four-year-olds' attention Christopher W. Robinson & Vladimir M. Sloutsky (robinson.777@osu.edu) Racial Awareness and Interracial Contact as Factors in the Development of Recognition Memory for Own- and Other-Race Faces Jennifer H. Pfeifer & Jennifer L. Eberhardt (jpfeifer@ucla.edu) Implicit memory: What Develops? Elaine S. Barry, Ph.D. (esb12@psu.edu) Maternal Reminiscing Style: Linkages to Children's Remembering Over Time Barbara Havlik O'Brien, David J. Rudek, Catherine A. Haden, & Peter A. Ornstein (bhavlik@wpo.it.luc.edu) Mother-child Conversation During Events: Linkages to Remembering Over Time Amy M. Hedrick, Joy M. Ippolito, Marisa R. Greco, Ryan W. Copple, Catherine A. Haden, & Peter A. Ornstein (ahedri1@luc.edu) Elaborative Talk About the Past Enhances Children's Narrative Skills Elaine Reese, Sarah Stewart, & Rhiannon Newcombe (ereese@clarku.edu) Learning from the past to aid coping in the future: Examining the relations among mother-child conversations, attachment security, and children's coping with asthma Jessica McDermott Sales & Robyn Fivush (<u>imcderm@emory.edu</u>)

Reasoning and Problem Solving II

Young Children's Questions about Santa Claus: A Preliminary Analysis Jennie M. Baxter & Mark Sabbagh (baxter@psyc.queensu.ca) Explanation in Parent-Child Conversation Using the CHILDES Database Brandy Frazier & Susan Gelman (frazierb@umich.edu) Developmental changes in metacognition and their connections with some cognitive variables Karin Bakracevic Vukman (karin.bakracevic@uni-mb.si) Children's Developing Knowledge about the Reasoning Process Jennifer Amsterlaw (jamsterl@umich.edu) Expertise in Children and Adults: The Role of Knowledge Utilization Harriet S. Waters & Theodore E.A. Waters (harriet.waters@sunysb.edu) Similary-based induction in young children: Evidence from a memory study Anna V. Fisher & Vladimir M. Sloutsky (fisher.449@osu.edu) A Microgenetic Analysis of Strategy Development in Gifted and Average-Ability Children Dr. Hillary Hettinger Steiner & Dr. Martha Carr (h.hettinger@att.net) Assessing intellectual development of high school students Blanca E. Villarreal-Salinas & Ernesto Rocha-Ruiz (bemeralda@yahoo.com.mx) Sleep and Cognition: The Effects of Sleep Disorders on Cognition in Children Lyndsie Horn, Sima Zadeh, Jane F. Gaultney, Jeannine Gingras, & Charles Kaplan (jgaultny@email.uncc.edu)

Understanding Visual Representations

Acquiring a dual representation of pictures: When do preschoolers' differentiate between content and formal properties? Stella F. Lourenco, Dana Liebermann, & Philip David Zelazo (lourenco@uchicago.edu) Children's Production and Evaluation of External Representations Lara M. Triona & David Klahr (triona@cmu.edu) Children's Drawings: A Mirror to Their Minds Isabelle D. Cherney, Tara M. Dickey, Judy D. Flichtbeil, & Claire Seiwert (chernevi@creighton.edu) I Can Picture It: Two-year-olds Learn to Use Photographs as a Source of Information Georgene Troseth, Jackie Creamer, & Jami Peterson (georgene.troseth@vanderbilt.edu) Parent-Child Discussions of Photography Lisa E. Szechter & Lynn S. Liben (szechter@psu.edu) Television Viewing Contributes to the Development of Representational Insight? Judith A. Hudson & Joanne Agayoff Deocampo (jahudson@comcast.net)

Language Development II

The utility of an extensive preferential looking assessment of language comprehension at 12 months of age Margaret Friend, Jennifer Alongi, & Desmond Stecher (<u>minerva6@ix.netcom.com</u>) "I say tomato, you say tomaato:" Infants' learning of similar words. Julia Wales & George Hollich (<u>ghollich@yahoo.com</u>) Two-year-old children's perception of plurals: One mip, two mips S. Hélène Deacon, Janet Werker, & Jennifer Bustard (<u>hdeacon@psych.ubc.ca</u>) Word knowledge as process: Evidence for partial knowledge in toddlers' vocabularies Wendelyn Shore, Peg Hull Smith, & Christopher W. Robinson (<u>shorewj@plu.edu</u>)

Young Children's Word Learning: The Effects of Linguistic Diversity Arlene S. Walker-Andrews, Sheila Krogh-Jespersen, & Caroline N. Coffield (ccoffiel@nd.edu) A Micro-genetic Study on Children's Word Learning Marnie E. Arkenberg, Keith E. Nelson, Yue Xuan, & Patrick Craven (keith nelson art@psu.edu) Acquisition of Tag Questions in Children with SLI: An Intervention Study using Conversational Recasting Yue Xuan, Keith E. Nelson, Marnie E. Arkenberg, & Patrick Craven (yzx100@psu.edu) Word learning is smart: evidence that priming affects preschooler's extensions of novel words Eliana Colunga (colunga@psych.colorado.edu) Parents provide cues about their ignorance when playing with and labeling unfamiliar objects Annette M.E. Henderson & Mark A. Sabbagh (<u>lameh@glink.gueensu.ca</u>) Deferred imitation, visual recognition memory and emerging communicative skills in early infancy Mikael Heimann, Karin Strid, Lars Smith, Stein Erik Ulvund, & Andrew N Meltzoff (Mikael.Heimann@rbup.uib.no) "Who's Drinking?" Production and Comprehension of Iconic Gestures in Preschoolers Jana M. Iverson, Hanna Thal, & Robert Wozniak (IversonJM@missouri.edu)

Conceptual Development II

Looks Aren't Everything: 10-Month-Olds Can Also Categorize By Function Jessica S. Horst, Lisa M. Oakes, & Kelly M. Madole (jessica-horst@uiowa.edu) The role of comparison on infants' categorization in an object-examining task Kristine Kovack & Lisa Oakes (kristine<u>-kovack@uiowa.edu</u>) Superordinate, basic, and subordinate categorization in young children: Age, domain, and attribute Marc H. Bornstein & Martha E. Arterberry (Marc H Bornstein@nih.gov) Toddlers' Comprehension of Symbolic Relations Pertaining to Action Categories: Impact of Familiarization With Multiple Instances Barbara Younger, Kathy Johnson, & Stephanie Furrer (younger@psych.purdue.edu) Perceptual versus nonobvious features in category membership decisions: A statistical learning account David Rakison & Erin Hahn (hahn@andrew.cmu.edu) Children's Understanding of Morality as a Domain of Knowledge Judith Danovitch, Daniel Hyde, & Frank Keil (Judith.Danovitch@yale.edu) Children's use of deontic and psychological properties in social categorization Chris A. Lawson & Charles W. Kalish (calawson@wisc.edu) Category membership and the pattern of movement in the attribution of psychological and biological properties

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Maciej Haman (meh@engram.psych.uw.edu.pl) Children's Understanding of Individual Identity and Brain Transplant: What Makes Us Who We Are Katherine Choe, Frank Keil, & Paul Bloom (katherine.choe@yale.edu) Foundational Traces in Life Judgments: Reexamining the Development of the Living Things Concept Robert F. Goldberg & John E. Opfer (rgold+@pitt.edu))

Interest and Play

When Predisposition Meets Opportunity:
The Emergence of Children's Early Childhood Interests Expressed through Play in the Home Neitzel, C., Johnson, K., & Alexander, J.
(carin.neitzel@Vanderbilt.Edu)
From Interest to Expertise: Predictors of Sustained Intense Interests in Young Children Johnson, K. E., Alexander, J. M., & Leibham, M. E.
(joalexan@indiana.edu)
Children's Early Play Interests and
Subsequent Academic Self-regulatory Behaviors in Kindergarten Neitzel, C., Alexander, J., & Johnson, K.

Third Biennial Meeting, 2003, Schedule of Events for Friday,

October 24

Third Biennial Meeting Cognitive Development Society Park City, Utah October 24-25, 2003 Schedule of Events Friday Oct 24, 2003

8:00-9:00

Registration/Light Breakfast (Summit Ballroom hallway)

9:00-9:15

Plenary Welcome (Summit Ballroom A & B)

9:15-10:15

Plenary Talk #1 (Summit Ballroom A & B) Judy DeLoache, University of Virginia "The dawn of symbolization" (Chair: David Klahr)

10:15-10:45

Break (coffee in Summit Ballroom hallway)

10:45-11:45

Plenary Talk #2 (Summit Ballroom A & B) Richard J. Davidson, University of Wisconsin-Madison "Affective style: Neural substrates and biobehavioral correlates" (Chair: Nora Newcombe)

12:00-1:30

the Professoriate" Workshop (Ivers Room, 2nd floor; Advanced registration required)

1:30-3:15

Symposium #1(Summit Ballroom A) New Directions in Stress and Memory (Organizers: Jodi Quas & Robyn Fivush) Paper 1: Children's memory for mild stressors: Combined influence of child and contextual factors Jodi Quas Paper 2: Predicting children's recall of stressful events Carole Peterson & Michelle Rees Paper 3: Individual differences in stress and memory for a natural disaster Robyn Fivush, Jessica McDermott Sales, Lorraine Bahrick, & Janat Parker

Paper 4: The relations between abuse exposure, psychopathology, and adolescents' autobiographical memory Andrea Follmer Greenhoot, Rebecca Johnson, & Laura A. McCloskey

Discussant: Katherine Nelson

Symposium #2(Summit Ballroom B) Infant Social Cognition: Emerging Understanding of Attentional Relations (Organizers: Rechele Brooks & Amanda Woodward) Paper 1: Eying social cognition: Developmental changes in infants' understanding of eye gaze Rechele Brooks & Andrew N. Meltzoff

Paper 2: Gaze-following and gaze comprehension in the first year of life Amanda L. Woodward & Camille Wilson

Paper 3: Understanding vision vs. understanding perception/attention: Rethinking what it means to follow another's orientation Matthias Bolz, Patricia Zettler, & Susan C. Johnson

Paper 4: The object of my attention: Infants' implicit understanding of seeing=knowing Diane Poulin-Dubois, Kara M. Olineck, & Tamara L Demke

Discussant: Chris Moore

3:30-5:15

Symposium #3 (Summit Ballroom A) The Impact of Fantasy on Cognitive Development (Organizer: David M. Sobel)

Paper 1: Effects of context on children's judgments of the reality status of novel entities Jennifer Van Reet & Jacqueline Woolley

Paper 2: The influence of a fantasy context on preschoolers' analogical problem solving Rebekah A. Richert

Paper 3: Pretense and executive functioning in preschoolers Stephanie M. Carlson

Paper 4: Are fantasy effects fantastic? The role of causal violations in children's understanding of pretense David M. Sobel

Discussant: Marjorie Taylor

Symposium #4 (Summit Ballroom B) The Embodied Representation as a Mechanism of Learning: Evidence from Neurological, Cognitive, and Social Research (Organizer: R. Breckinridge Church)

Paper 1: The role of multi-modal instruction in deep learning: Does the instructor's gesture embody the concept for the learner?R. Breckinridge Church, S. Ayman-Nolley, D. Glover, M. Vasich, & Martha Alibali

Paper 2: Making the learner gesture: Can facilitating embodiment through gesture enhance learning? S. Wagner

Paper 3: What happens when teachers mirror children's variable knowledge in their speech and gesture? Children learnM. Singer & S. Goldin-MeadowPaper 4: Multimodal experience changes the brain during word learningS. Kelly

5:30-7:00 (Abstracts and location information on following pages) Poster Session #1 Posters 1-59 Courtyard Tent Posters 60-90 Summit Ballroom C (Snacks and Cash Bar – Summit Ballroom hallway)

Third Biennial Meeting, 2003, Schedule of Events for Saturday,

October 25

Third Biennial Meeting Cognitive Development Society Park City, Utah October 24-25, 2003 Schedule of Events Saturday Oct 25, 2003

8:00-9:00

Light Breakfast (Summit Ballroom hallway)

9:00-12:00

"Big Symposium" A (Summit Ballroom A) Memory Development in the New Millennium (Organizer: David F. Bjorklund) Paper 1: Getting declarative memory off the ground: Behavioral and electrophysiological insights into neurocognitive developments in the first two years of life Patricia J. Bauer Paper 2: Learning to remember: Social-communicative exchanges and the development of children's memory skills Peter A. Ornstein & Catherine A. Haden Paper 3: Memory and cognitive development Charles J. Brainerd Paper 4: Children's testimony: Memory and so much more Debra Poole Discussant: Robert S. Siegler "Big Symposium" B (Summit Ballroom B) New Perspectives on Language Acquisition (Organizer: Susan Goldin-Meadow) Paper 1: Infant speech perception sets the stage for language acquisition Janet Werker Paper 2: Socio-cognitive foundations for language acquisition and how they are acquired Dare Baldwin Paper 3: Language acquisition and creolization: How children shape languages Elissa Newport Paper 4: What we can learn about language acquisition from gesture? Susan Goldin-Meadow Discussant: Nora Newcombe

12:00-1:30

Lunch

1:30-3:15

Symposium #5 (Summit Ballroom A) How Do Children Reason about Nature? (Organizers: E. Margaret Evans & Giyoo Hatano) Paper 1: Essentialism, culture, and the primacy of folk biology Lawrence A. Hirschfeld Paper 2: The role vital power plays in young children's understanding of the biological world Kayoko Inagaki & Giyoo Hatano Paper 3: Are children "intuitive theists"? Teleological reasoning about purpose in nature Deborah Kelemen Paper 4: Causal flexibility in children's and adults' reasoning about living kinds E. Margaret Evans & Devereaux A. Poling Discussant: Susan Gelman Symposium #6 (Summit Ballroom B) Source Monitoring and Memory in Preschoolers (Organizer: Amy Hammond) Paper 1: The effect of emotional focus on children's source monitoring Stacie L. Kovacs, Jennifer Rosentrater, & Nora S. Newcombe Paper 2: Did I do that or did you do that? Remembering "who" vs. remembering "what" in the context of joint activity Jessica A. Sommerville & Amy J. Hammond Paper 3: Another source to monitor: Interviewer gesture affects children's recall Sara C. Broaders Paper 4: Winning, losing, and compromising: How outcomes influence memories for what was said and who said it Marc W. Hernandez & Nancy L. Stein Discussant: Amy Hammond

3:30-5:15

Symposium #7 (Summit Ballroom A)
In Search of Domain-General Mechanisms Underlying Children's Competencies (Organizers: Bradley J. Morris & Vladimir Sloutsky)
Paper 1: Children learning properties: Are domain-specific mechanisms necessary?
Catherine Sandhofer & Kelly S. Mix
Paper 2: Are linguistic labels "born" special or do they achieve this status? A domain-general mechanism that makes them special
Vladimir M. Sloutsky & Chris Robinson
Paper 3: There's more than one way to skin a syllogism: A strategy model of logical reasoning
Bradley J. Morris & Chris Schunn
Paper 4: Comparison and the development of cognition and language
Dedre Gentner, Laura Namy, & Jeff Loewenstein
Discussant: David Klahr

Symposium #8 (Summit Ballroom B)
Points-of-View and Opacity: Dual Identity, Mutual Exclusivity, and False Belief (Organizers: Elizabeth J. Robinson & Manuel Sprung)
Paper 1: Embedding perspectives: Explaining later development in theory of mind and metalinguistic awareness Manuel Sprung, Josef Perner, & Martin Doherty
Paper 2: Metalinguistic development in 4- and 5-year olds: A new basis for reasoning about mental states?
Ian Apperly & Elizabeth J. Robinson

Paper 3: Co-ordinating points-of-view Jill G. deVilliers Paper 4: Children's sensitivity to opacity: Similarities and differences across a variety of contexts Deepthi Kamawar Discussant: Elizabeth J. Robinson

5:30-7:00

(Abstracts and location information on following pages) Poster Session #2 Posters 1-59 Courtyard Tent Posters 60-90 Summit Ballroom C (Snacks and Cash Bar – Summit Ballroom hallway)