

References

- Ackerman, B. P. (1981). Encoding specificity in the recall of pictures and words in children and adults. *Journal of Experimental Child Psychology*, 31(2), 193–211.
[https://doi.org/10.1016/0022-0965\(81\)90012-6](https://doi.org/10.1016/0022-0965(81)90012-6)
- Ackerman, B. P. (1985). The effects of specific and categorical orienting on children's incidental and intentional memory for pictures and words. *Journal of Experimental Child Psychology*, 39(2), 300–325. [https://doi.org/10.1016/0022-0965\(85\)90043-8](https://doi.org/10.1016/0022-0965(85)90043-8)
- Ackerman, B. P., & Rust-Kahl, E. (1982). The effects of contrastive encoding of semantic information on children's memory for words. *Journal of Experimental Child Psychology*, 34(3), 414–434. [https://doi.org/10.1016/0022-0965\(82\)90069-8](https://doi.org/10.1016/0022-0965(82)90069-8)
- Amlen, I. K., Sneve, M. H., Vidal-Piñeiro, D., Walhovd, K. B., & Fjell, A. M. (2018). The Lifespan Trajectory of the Encoding-Retrieval Flip: A Multimodal Examination of Medial Parietal Cortex Contributions to Episodic Memory. *The Journal of Neuroscience*, 38(40), 8666–8679. <https://doi.org/10.1523/JNEUROSCI.1702-17.2018>
- Anastasi, J. S., & Rhodes, M. G. (2008). Examining differences in the levels of false memories in children and adults using child-normed lists. *Developmental Psychology*, 44(3), 889–894. <https://doi.org/10.1037/0012-1649.44.3.889>
- Arciuli, J., & Simpson, I. C. (2011). Statistical learning in typically developing children: The role of age and speed of stimulus presentation: Statistical learning. *Developmental Science*, 14(3), 464–473. <https://doi.org/10.1111/j.1467-7687.2009.00937.x>
- Arterberry, M. E., & Albright, E. J. (2020). Children's Memory for Temporal Information: The Roles of Temporal Language and Executive Function. *The Journal of Genetic Psychology*, 181(4), 191–205. <https://doi.org/10.1080/00221325.2020.1741503>
- Ashworth, A., Hill, C. M., Karmiloff-Smith, A., & Dimitriou, D. (2014). Sleep enhances memory consolidation in children. *Journal of Sleep Research*, 23(3), 304–310.
<https://doi.org/10.1111/jsr.12119>

- Asso, D., Baudonnière, P.-M., Pecheux, M.-G., & Taranne, P. (1978). Eye-Movements of Six-Year-Old Children in Two Memorization Tasks. *Perceptual and Motor Skills*, 47(3), 979–982. <https://doi.org/10.2466/pms.1978.47.3.979>
- Badger, J. R., & Shapiro, L. R. (2012). Evidence of a transition from perceptual to category induction in 3- to 9-year-old children. *Journal of Experimental Child Psychology*, 113(1), 131–146. <https://doi.org/10.1016/j.jecp.2012.03.004>
- Baker-Ward, L., Gordon, B. N., Ornstein, P. A., Larus, D. M., & Clubb, P. A. (1993). Young Children's Long-Term Retention of a Pediatric Examination. *Child Development*, 64(5), 1519. <https://doi.org/10.2307/1131550>
- Baker-Ward, L., & Ornstein, P. A. (1988). Age differences in visual-spatial memory performance: Do children really out-perform adults when playing Concentration? *Bulletin of the Psychonomic Society*, 26(4), 331–332. <https://doi.org/10.3758/BF03337672>
- Balcomb, F. K., & Gerken, L. (2008). Three-year-old children can access their own memory to guide responses on a visual matching task. *Developmental Science*, 11(5), 750–760. <https://doi.org/10.1111/j.1467-7687.2008.00725.x>
- Barry, E. S. (2007). Does Conceptual Implicit Memory Develop? The Role of Processing Demands. *The Journal of Genetic Psychology*, 168(1), 19–36. <https://doi.org/10.3200/GNTP.168.1.19-36>
- Bauer, P. J., Blue, S. N., Xu, A., & Esposito, A. G. (2016). Productive extension of semantic memory in school-aged children: Relations with reading comprehension and deployment of cognitive resources. *Developmental Psychology*, 52(7), 1024–1037. <https://doi.org/10.1037/dev0000130>
- Bauer, P. J., Burch, M. M., Scholin, S. E., & Güler, O. E. (2007). Using Cue Words to Investigate the Distribution of Autobiographical Memories in Childhood.

Psychological Science, 18(10), 910–916. <https://doi.org/10.1111/j.1467-9280.2007.01999.x>

Bauer, P. J., Burch, M. M., Van Abbema, D. L., & Ackil, J. K. (2007). Talking about Twisters: Relations between Mothers' and Children's Contributions to Conversations about a Devastating Tornado. *Journal of Cognition and Development*, 8(4), 371–399. <https://doi.org/10.1080/15248370701612936>

Bauer, P. J., Cronin-Golomb, L. M., Porter, B. M., Jaganjac, A., & Miller, H. E. (2021). Integration of memory content in adults and children: Developmental differences in task conditions and functional consequences. *Journal of Experimental Psychology: General*, 150(7), 1259–1278. <https://doi.org/10.1037/xge0000996>

Bauer, P. J., Dikmen, S. S., Heaton, R. K., Mungas, D., Slotkin, J., & Beaumont, J. L. (2013). III. NIH TOOLBOX COGNITION BATTERY (CB): MEASURING EPISODIC MEMORY: NIH TOOLBOX COGNITION BATTERY (CB). *Monographs of the Society for Research in Child Development*, 78(4), 34–48. <https://doi.org/10.1111/mono.12033>

Bauer, P. J., Doydum, A. O., Pathman, T., Larkina, M., Güler, O. E., & Burch, M. (2012). It's all about location, location, location: Children's memory for the "where" of personally experienced events. *Journal of Experimental Child Psychology*, 113(4), 510–522. <https://doi.org/10.1016/j.jecp.2012.06.007>

Bauer, P. J., Dugan, J. A., Varga, N. L., & Riggins, T. (2019). Relations between neural structures and children's self-derivation of new knowledge through memory integration. *Developmental Cognitive Neuroscience*, 36, 100611. <https://doi.org/10.1016/j.dcn.2018.12.009>

Bauer, P. J., Esposito, A. G., & Daly, J. J. (2020). Self-derivation through memory integration: A model for accumulation of semantic knowledge. *Learning and Instruction*, 66, 101271. <https://doi.org/10.1016/j.learninstruc.2019.101271>

- Bauer, P. J., King, J. E., Larkina, M., Varga, N. L., & White, E. A. (2012). Characters and clues: Factors affecting children's extension of knowledge through integration of separate episodes. *Journal of Experimental Child Psychology*, 111(4), 681–694. <https://doi.org/10.1016/j.jecp.2011.10.005>
- Bauer, P. J., & Larkina, M. (2014a). Childhood amnesia in the making: Different distributions of autobiographical memories in children and adults. *Journal of Experimental Psychology: General*, 143(2), 597–611. <https://doi.org/10.1037/a0033307>
- Bauer, P. J., & Larkina, M. (2014b). The onset of childhood amnesia in childhood: A prospective investigation of the course and determinants of forgetting of early-life events. *Memory*, 22(8), 907–924. <https://doi.org/10.1080/09658211.2013.854806>
- Bauer, P. J., & Larkina, M. (2016). Predicting remembering and forgetting of autobiographical memories in children and adults: A 4-year prospective study. *Memory*, 24(10), 1345–1368. <https://doi.org/10.1080/09658211.2015.1110595>
- Bauer, P. J., & Larkina, M. (2017). Realizing Relevance: The Influence of Domain-Specific Information on Generation of New Knowledge Through Integration in 4- to 8-Year-Old Children. *Child Development*, 88(1), 247–262. <https://doi.org/10.1111/cdev.12584>
- Bauer, P. J., & Larkina, M. (2019). Predictors of age-related and individual variability in autobiographical memory in childhood. *Memory*, 27(1), 63–78. <https://doi.org/10.1080/09658211.2017.1381267>
- Bauer, P. J., Larkina, M., & Doydum, A. O. (2012). Explaining variance in long-term recall in 3- and 4-year-old children: The importance of post-encoding processes. *Journal of Experimental Child Psychology*, 113(2), 195–210. <https://doi.org/10.1016/j.jecp.2012.05.006>
- Bauer, P. J., Larkina, M., Güler, E., & Burch, M. (2019). Long-term autobiographical memory across middle childhood: Patterns, predictors, and implications for

conceptualizations of childhood amnesia. *Memory*, 27(9), 1175–1193.

<https://doi.org/10.1080/09658211.2019.1615511>

Bauer, P. J., Pathman, T., Inman, C., Campanella, C., & Hamann, S. (2017). Neural correlates of autobiographical memory retrieval in children and adults. *Memory*, 25(4), 450–466.

<https://doi.org/10.1080/09658211.2016.1186699>

Bauer, P. J., & Souci, P. S. (2010). Going beyond the facts: Young children extend knowledge by integrating episodes. *Journal of Experimental Child Psychology*, 107(4), 452–465.

<https://doi.org/10.1016/j.jecp.2010.05.012>

Bauer, P. J., Stark, E. N., Lukowski, A. F., Rademacher, J., Van Abbema, D. L., & Ackil, J. K. (2005). Working Together to Make Sense of the Past: Mothers' and Children's Use of Internal States Language in Conversations about Traumatic and Nontraumatic Events. *Journal of Cognition and Development*, 6(4), 463–488.

https://doi.org/10.1207/s15327647jcd0604_2

Bauer, P. J., Stewart, R., White, E. A., & Larkina, M. (2016). A Place for Every Event and Every Event in Its Place: Memory for Locations and Activities by 4-Year-Old Children. *Journal of Cognition and Development*, 17(2), 244–263.

<https://doi.org/10.1080/15248372.2014.959521>

Bauer, P. J., Varga, N. L., King, J. E., Nolen, A. M., & White, E. A. (2015). Semantic Elaboration through Integration: Hints Both Facilitate and Inform the Process. *Journal of Cognition and Development*, 16(2), 351–369.

<https://doi.org/10.1080/15248372.2013.849707>

Baym, C. L., Khan, N. A., Monti, J. M., Raine, L. B., Drollette, E. S., Moore, R. D., Scudder, M. R., Kramer, A. F., Hillman, C. H., & Cohen, N. J. (2014). Dietary lipids are differentially associated with hippocampal-dependent relational memory in prepubescent children. *The American Journal of Clinical Nutrition*, 99(5), 1026–1032.

<https://doi.org/10.3945/ajcn.113.079624>

- Benear, S. L., Ngo, C. T., Olson, I. R., & Newcombe, N. S. (2021). Understanding relational binding in early childhood: Interacting effects of overlap and delay. *Journal of Experimental Child Psychology*, 208, 105152.
<https://doi.org/10.1016/j.jecp.2021.105152>
- Berman, S. (1990). A developmental study of event-related potentials during explicit and implicit memory. *International Journal of Psychophysiology*, 10(2), 191–197.
[https://doi.org/10.1016/0167-8760\(90\)90034-B](https://doi.org/10.1016/0167-8760(90)90034-B)
- Billingsley, R. L., Lou Smith, M., & Pat McAndrews, M. (2002). Developmental patterns in priming and familiarity in explicit recollection. *Journal of Experimental Child Psychology*, 82(3), 251–277. [https://doi.org/10.1016/s0022-0965\(02\)00007-3](https://doi.org/10.1016/s0022-0965(02)00007-3)
- Bjorklund, D. F., Schneider, W., Cassel, W. S., & Ashley, E. (1994). Training and Extension of a Memory Strategy: Evidence for Utilization Deficiencies in the Acquisition of an Organizational Strategy in High- and Low-IQ Children. *Child Development*, 65(3), 951–965. <https://doi.org/10.1111/j.1467-8624.1994.tb00795.x>
- Blanco, N. J., & Sloutsky, V. M. (2019). Adaptive flexibility in category learning? Young children exhibit smaller costs of selective attention than adults. *Developmental Psychology*, 55(10), 2060–2076. <https://doi.org/10.1037/dev0000777>
- Blaye, A., Bernard-Peyron, V., Paour, J.-L., & Bonthoux, F. (2006). Categorical flexibility in children: Distinguishing response flexibility from conceptual flexibility; the protracted development of taxonomic representations. *European Journal of Developmental Psychology*, 3(2), 163–188. <https://doi.org/10.1080/17405620500412267>
- Boland, A. M., Haden, C. A., & Ornstein, P. A. (2003). Boosting Children’s Memory by Training Mothers in the Use of an Elaborative Conversational Style as an Event Unfolds. *Journal of Cognition and Development*, 4(1), 39–65.
<https://doi.org/10.1080/15248372.2003.9669682>

- Botdorf, M., Riggins, T., & Dougherty, L. R. (2019). Early positive parenting and maternal depression history predict children's relational binding ability at school-age. *Developmental Psychology*, 55(11), 2417–2427. <https://doi.org/10.1037/dev0000803>
- Bouyeure, A., Patil, S., Mauconduit, F., Poiret, C., Isai, D., & Noulhiane, M. (2021). Hippocampal subfield volumes and memory discrimination in the developing brain. *Hippocampus*, 31(11), 1202–1214. <https://doi.org/10.1002/hipo.23385>
- Brainerd, C. (1984). Do children have to remember to reason? A fuzzy-trace theory of transitivity development*1. *Developmental Review*, 4(4), 311–377. [https://doi.org/10.1016/0273-2297\(84\)90021-2](https://doi.org/10.1016/0273-2297(84)90021-2)
- Brainerd, C. J., Forrest, T. J., Karibian, D., & Reyna, V. F. (2006). Development of the false-memory illusion. *Developmental Psychology*, 42(5), 962–979. <https://doi.org/10.1037/0012-1649.42.5.962>
- Brainerd, C. J., Holliday, R. E., & Reyna, V. F. (2004). Behavioral Measurement of Remembering Phenomenologies: So Simple a Child Can Do It. *Child Development*, 75(2), 497–504. <https://doi.org/10.1111/j.1467-8624.2004.00689.x>
- Brainerd, C. J., & Kingma, J. (1985). On the independence of short-term memory and working memory in cognitive development. *Cognitive Psychology*, 17(2), 210–247. [https://doi.org/10.1016/0010-0285\(85\)90008-8](https://doi.org/10.1016/0010-0285(85)90008-8)
- Brainerd, C. J., & Reyna, V. F. (1996). Mere memory testing creates false memories in children. *Developmental Psychology*, 32(3), 467–478. <https://doi.org/10.1037/0012-1649.32.3.467>
- Brainerd, C. J., Reyna, V. F., & Forrest, T. J. (2002). Are Young Children Susceptible to the False-Memory Illusion? *Child Development*, 73(5), 1363–1377. <https://doi.org/10.1111/1467-8624.00477>

- Brainerd, C. J., Reyna, V. F., & Holliday, R. E. (2018). Developmental reversals in false memory: Development is complementary, not compensatory. *Developmental Psychology*, 54(9), 1773–1784. <https://doi.org/10.1037/dev0000554>
- Brainerd, C. J., Reyna, V. F., & Howe, M. L. (1990). Children's cognitive triage: Optimal retrieval or effortful processing? *Journal of Experimental Child Psychology*, 49(3), 428–447. [https://doi.org/10.1016/0022-0965\(90\)90068-J](https://doi.org/10.1016/0022-0965(90)90068-J)
- Brainerd, C. J., Reyna, V. F., Howe, M. L., Kingma, J., & Guttentag, R. E. (1990). The Development of Forgetting and Reminiscence. *Monographs of the Society for Research in Child Development*, 55(3/4), i. <https://doi.org/10.2307/1166106>
- Brehmer, Y., Li, S.-C., Müller, V., von Oertzen, T., & Lindenberger, U. (2007). Memory plasticity across the life span: Uncovering children's latent potential. *Developmental Psychology*, 43(2), 465–478. <https://doi.org/10.1037/0012-1649.43.2.465>
- Brehmer, Y., Li, S.-C., Straube, B., Stoll, G., von Oertzen, T., Müller, V., & Lindenberger, U. (2008). Comparing memory skill maintenance across the life span: Preservation in adults, increase in children. *Psychology and Aging*, 23(2), 227–238. <https://doi.org/10.1037/0882-7974.23.2.227>
- Brod, G., Lindenberger, U., & Shing, Y. L. (2017). Neural activation patterns during retrieval of schema-related memories: Differences and commonalities between children and adults. *Developmental Science*, 20(6), e12475. <https://doi.org/10.1111/desc.12475>
- Brod, G., & Shing, Y. L. (2019). A boon and a bane: Comparing the effects of prior knowledge on memory across the lifespan. *Developmental Psychology*, 55(6), 1326–1337. <https://doi.org/10.1037/dev0000712>
- Brown, A. L., & Campione, J. C. (1972). Recognition memory for perceptually similar pictures in preschool children. *Journal of Experimental Psychology*, 95(1), 55–62. <https://doi.org/10.1037/h0033276>

- Brown, A. L., & Murphy, M. D. (1975). Reconstruction of arbitrary versus logical sequences by preschool children. *Journal of Experimental Child Psychology*, 20(2), 307–326.
[https://doi.org/10.1016/0022-0965\(75\)90106-X](https://doi.org/10.1016/0022-0965(75)90106-X)
- Brown, A. L., & Scott, M. S. (1971). Recognition memory for pictures in preschool children. *Journal of Experimental Child Psychology*, 11(3), 401–412.
[https://doi.org/10.1016/0022-0965\(71\)90045-2](https://doi.org/10.1016/0022-0965(71)90045-2)
- Brown, J., Aczel, B., Jiménez, L., Kaufman, S. B., & Grant, K. P. (2010). Intact implicit learning in autism spectrum conditions. *Quarterly Journal of Experimental Psychology*, 63(9), 1789–1812. <https://doi.org/10.1080/17470210903536910>
- Brubacher, S. P., Earhart, B., Roberts, K. P., & Powell, M. B. (2018). Effects of label training and recall order on children's reports of a repeated event. *Applied Cognitive Psychology*, 32(5), 600–609. <https://doi.org/10.1002/acp.3440>
- Brubacher, S. P., Glisic, U., Roberts, K. P., & Powell, M. (2011). Children's ability to recall unique aspects of one occurrence of a repeated event. *Applied Cognitive Psychology*, 25(3), 351–358. <https://doi.org/10.1002/acp.1696>
- Brubacher, S. P., Roberts, K. P., & Powell, M. (2011). Effects of practicing episodic versus scripted recall on children's subsequent narratives of a repeated event. *Psychology, Public Policy, and Law*, 17(2), 286–314. <https://doi.org/10.1037/a0022793>
- Brubacher, S. P., Roberts, K. P., & Powell, M. (2012). Retrieval of episodic versus generic information: Does the order of recall affect the amount and accuracy of details reported by children about repeated events? *Developmental Psychology*, 48(1), 111–122. <https://doi.org/10.1037/a0025864>
- Bryant, P. E., & Trabasso, T. (1971). Transitive Inferences and Memory in Young Children. *Nature*, 232(5311), 456–458. <https://doi.org/10.1038/232456a0>

- Buckner, J. P., & Fivush, R. (1998). Gender and self in children's autobiographical narratives. *Applied Cognitive Psychology*, 12(4), 407–429. [https://doi.org/10.1002/\(SICI\)1099-0720\(199808\)12:4<407::AID-ACP575>3.0.CO;2-7](https://doi.org/10.1002/(SICI)1099-0720(199808)12:4<407::AID-ACP575>3.0.CO;2-7)
- Bullock Drummey, A. & Newcombe N. (1995). Remembering versus Knowing the Past: Children's Explicit and Implicit Memories for Pictures. *Journal of Experimental Child Psychology*, 59(3), 549–565. <https://doi.org/10.1006/jecp.1995.1025>
- Bunnell, S. L., & Greenhoot, A. F. (2018). Do Overgeneral Memories Make us feel better? An experimental examination. *Memory*, 26(1), 74–88. <https://doi.org/10.1080/09658211.2017.1323105>
- Burden, M. J., & Mitchell, D. B. (2005). Implicit Memory Development in School-Aged Children With Attention Deficit Hyperactivity Disorder (ADHD): Conceptual Priming Deficit? *Developmental Neuropsychology*, 28(3), 779–807. https://doi.org/10.1207/s15326942dn2803_3
- Burns, P., Russell, C., & Russell, J. (2015). Preschool children's proto-episodic memory assessed by deferred imitation. *Memory*, 23(8), 1172–1192. <https://doi.org/10.1080/09658211.2014.963625>
- Busby, J., & Suddendorf, T. (2005). Recalling yesterday and predicting tomorrow. *Cognitive Development*, 20(3), 362–372. <https://doi.org/10.1016/j.cogdev.2005.05.002>
- Callow, D. D., Canada, K. L., & Riggins, T. (2020). Microstructural Integrity of the Hippocampus During Childhood: Relations With Age and Source Memory. *Frontiers in Psychology*, 11, 568953. <https://doi.org/10.3389/fpsyg.2020.568953>
- Canada, K. L., Geng, F., & Riggins, T. (2020). Age- and performance-related differences in source memory retrieval during early childhood: Insights from event-related potentials. *Developmental Psychobiology*, 62(6), 723–736. <https://doi.org/10.1002/dev.21946>

- Canada, K. L., Ngo, C. T., Newcombe, N. S., Geng, F., & Riggins, T. (2019). It's All in the Details: Relations Between Young Children's Developing Pattern Separation Abilities and Hippocampal Subfield Volumes. *Cerebral Cortex*, 29(8), 3427–3433.
<https://doi.org/10.1093/cercor/bhy211>
- Canada, K. L., Pathman, T., & Riggins, T. (2020). Longitudinal Development of Memory for Temporal Order in Early to Middle Childhood. *The Journal of Genetic Psychology*, 181(4), 237–254. <https://doi.org/10.1080/00221325.2020.1741504>
- Carneiro, P., Albuquerque, P., & Fernandez, A. (2009). Opposite developmental trends for false recognition of basic and superordinate names. *Memory*, 17(4), 411–427.
<https://doi.org/10.1080/09658210902758847>
- Carneiro, P., Albuquerque, P., Fernandez, A., & Esteves, F. (2007). Analyzing False Memories in Children With Associative Lists Specific for Their Age. *Child Development*, 78(4), 1171–1185. <https://doi.org/10.1111/j.1467-8624.2007.01059.x>
- Carneiro, P., & Fernandez, A. (2010). Age differences in the rejection of false memories: The effects of giving warning instructions and slowing the presentation rate. *Journal of Experimental Child Psychology*, 105(1–2), 81–97.
<https://doi.org/10.1016/j.jecp.2009.09.004>
- Carroll, M., Byrne, B., & Kirsner, K. (1985). Autobiographical memory and perceptual learning: A developmental study using picture recognition, naming latency, and perceptual identification. *Memory & Cognition*, 13(3), 273–279.
<https://doi.org/10.3758/BF03197690>
- Castelli, P., & Gheiti, S. (2014). Resisting imagination and confabulation: Effects of metacognitive training. *Journal of Experimental Child Psychology*, 126, 339–356.
<https://doi.org/10.1016/j.jecp.2014.04.005>

- Cavanaugh, J. C., & Borkowski, J. G. (1980). Searching for metamemory–memory connections: A developmental study. *Developmental Psychology*, 16(5), 441–453.
<https://doi.org/10.1037/0012-1649.16.5.441>
- Ceci, S. J. (1984). A developmental study of learning disabilities and memory. *Journal of Experimental Child Psychology*, 38(2), 352–371. [https://doi.org/10.1016/0022-0965\(84\)90131-0](https://doi.org/10.1016/0022-0965(84)90131-0)
- Ceci, S. J., Fitneva, S. A., & Williams, W. M. (2010). Representational constraints on the development of memory and metamemory: A developmental–representational theory. *Psychological Review*, 117(2), 464–495. <https://doi.org/10.1037/a0019067>
- Ceci, S. J., & Howe, M. J. A. (1978a). Semantic knowledge as a determinant of developmental differences in recall. *Journal of Experimental Child Psychology*, 26(2), 230–245. [https://doi.org/10.1016/0022-0965\(78\)90003-6](https://doi.org/10.1016/0022-0965(78)90003-6)
- Ceci, S. J., & Howe, M. J. A. (1978b). Age-related differences in free recall as a function of retrieval flexibility. *Journal of Experimental Child Psychology*, 26(3), 432–442.
[https://doi.org/10.1016/0022-0965\(78\)90123-6](https://doi.org/10.1016/0022-0965(78)90123-6)
- Ceci, S. J., Lea, S. E., & Howe, M. J. (1980). Structural analysis of memory traces in children from 4 to 10 years of age. *Developmental Psychology*, 16(3), 203–212.
<https://doi.org/10.1037/0012-1649.16.3.203>
- Ceci, S. J., Loftus, E. F., Leichtman, M. D., & Bruck, M. (1994). The Possible Role of Source Misattributions in the Creation of False Beliefs Among Preschoolers. *International Journal of Clinical and Experimental Hypnosis*, 42(4), 304–320.
<https://doi.org/10.1080/00207149408409361>
- Ceci, S. J., Papierno, P. B., & Kulkofsky, S. (2007). Representational Constraints on Children’s Suggestibility. *Psychological Science*, 18(6), 503–509.
<https://doi.org/10.1111/j.1467-9280.2007.01930.x>

- Chad-Friedman, E., Botdorf, M., Riggins, T., & Dougherty, L. R. (2021). Early childhood cumulative risk is associated with decreased global brain measures, cortical thickness, and cognitive functioning in school-age children. *Developmental Psychobiology*, 63(2), 192–205. <https://doi.org/10.1002/dev.21956>
- Chae, Y., & Ceci, S. J. (2005). Individual differences in children's recall and suggestibility: The effect of intelligence, temperament, and self-perceptions. *Applied Cognitive Psychology*, 19(4), 383–407. <https://doi.org/10.1002/acp.1094>
- Chai, X. J. (2010). Scene complexity: Influence on perception, memory, and development in the medial temporal lobe. *Frontiers in Human Neuroscience*, 4. <https://doi.org/10.3389/fnhum.2010.00021>
- Chai, X. J., Ofen, N., Gabrieli, J. D. E., & Whitfield-Gabrieli, S. (2014). Development of deactivation of the default-mode network during episodic memory formation. *NeuroImage*, 84, 932–938. <https://doi.org/10.1016/j.neuroimage.2013.09.032>
- Cheke, L. G., & Clayton, N. S. (2015). The six blind men and the elephant: Are episodic memory tasks tests of different things or different tests of the same thing? *Journal of Experimental Child Psychology*, 137, 164–171. <https://doi.org/10.1016/j.jecp.2015.03.006>
- Chi, M. T. H., & Koeske, R. D. (1983). Network representation of a child's dinosaur knowledge. *Developmental Psychology*, 19(1), 29–39. <https://doi.org/10.1037/0012-1649.19.1.29>
- Chiu, C.-Y. P., Schmithorst, V. J., Brown, R. D., Holland, S. K., & Dunn, S. (2006). Making Memories: A Cross-Sectional Investigation of Episodic Memory Encoding in Childhood Using fMRI. *Developmental Neuropsychology*, 29(2), 321–340. https://doi.org/10.1207/s15326942dn2902_3
- Cleveland, E. S., & Reese, E. (2005). Maternal Structure and Autonomy Support in Conversations About the Past: Contributions to Children's Autobiographical Memory.

Developmental Psychology, 41(2), 376–388. <https://doi.org/10.1037/0012-1649.41.2.376>

Coffman, J. L., Ornstein, P. A., McCall, L. E., & Curran, P. J. (2008). Linking teachers' memory-relevant language and the development of children's memory skills. *Developmental Psychology*, 44(6), 1640–1654. <https://doi.org/10.1037/a0013859>

Coley, J. D. (2012). Where the Wild Things Are: Informal Experience and Ecological Reasoning: Experience and Ecological Reasoning. *Child Development*, 83(3), 992–1006. <https://doi.org/10.1111/j.1467-8624.2012.01751.x>

Connolly, D. A., & Lindsay, D. S. (2001). The influence of suggestions on children's reports of a unique experience versus an instance of a repeated experience. *Applied Cognitive Psychology*, 15(2), 205–223. [https://doi.org/10.1002/1099-0720\(200103/04\)15:2<205::AID-ACP698>3.0.CO;2-F](https://doi.org/10.1002/1099-0720(200103/04)15:2<205::AID-ACP698>3.0.CO;2-F)

Connolly, D. A., & Price, H. L. (2006). Children's suggestibility for an instance of a repeated event versus a unique event: The effect of degree of association between variable details. *Journal of Experimental Child Psychology*, 93(3), 207–223. <https://doi.org/10.1016/j.jecp.2005.06.004>

Crookes, K., & McKone, E. (2009). Early maturity of face recognition: No childhood development of holistic processing, novel face encoding, or face-space. *Cognition*, 111(2), 219–247. <https://doi.org/10.1016/j.cognition.2009.02.004>

Cuevas, K., Rajan, V., Morasch, K. C., & Bell, M. A. (2015). Episodic memory and future thinking during early childhood: Linking the past and future: Linking Episodic Future and Past. *Developmental Psychobiology*, 57(5), 552–565. <https://doi.org/10.1002/dev.21307>

Cuvo, A. J. (1975). Developmental differences in rehearsal and free recall. *Journal of Experimental Child Psychology*, 19(2), 265–278. [https://doi.org/10.1016/0022-0965\(75\)90090-9](https://doi.org/10.1016/0022-0965(75)90090-9)

Cycowicz, Y. M., Friedman, D., & Duff, M. (2003). Pictures and Their Colors: What Do Children Remember? *Journal of Cognitive Neuroscience*, 15(5), 759–768.

<https://doi.org/10.1162/jocn.2003.15.5.759>

Cycowicz, Y. M., Friedman, D., Snodgrass, J. G., & Duff, M. (2001). Recognition and source memory for pictures in children and adults. *Neuropsychologia*, 39(3), 255–267.

[https://doi.org/10.1016/S0028-3932\(00\)00108-1](https://doi.org/10.1016/S0028-3932(00)00108-1)

Cycowicz, Y. M., Friedman, D., Snodgrass, J. G., & Rothstein, M. (2000). A Developmental Trajectory in Implicit Memory is Revealed by Picture Fragment Completion. *Memory*, 8(1), 19–35. <https://doi.org/10.1080/096582100387687>

Czernochowski, D., Mecklinger, A., & Johansson, M. (2009). Age-related changes in the control of episodic retrieval: An ERP study of recognition memory in children and adults: Control of episodic retrieval. *Developmental Science*, 12(6), 1026–1040.

<https://doi.org/10.1111/j.1467-7687.2009.00841.x>

Czernochowski, D., Mecklinger, A., Johansson, M., & Brinkmann, M. (2005). Age-related differences in familiarity and recollection: ERP evidence from a recognition memory study in children and young adults. *Cognitive, Affective, & Behavioral Neuroscience*, 5(4), 417–433. <https://doi.org/10.3758/CABN.5.4.417>

Danby, M. C., Brubacher, S. P., Sharman, S. J., Powell, M. B., & Roberts, K. P. (2017). Children's Reasoning About Which Episode of a Repeated Event is Best Remembered: Children's reasoning about episode remembered best. *Applied Cognitive Psychology*, 31(1), 99–108. <https://doi.org/10.1002/acp.3306>

Danby, M. C., Sharman, S. J., Brubacher, S. P., Powell, M. B., & Roberts, K. P. (2017). Differential effects of general versus cued invitations on children's reports of a repeated event episode. *Psychology, Crime & Law*, 23(8), 794–811.

<https://doi.org/10.1080/1068316X.2017.1324028>

- Darby, K. P., & Sloutsky, V. M. (2015a). The cost of learning: Interference effects in memory development. *Journal of Experimental Psychology: General*, 144(2), 410–431.
<https://doi.org/10.1037/xge0000051>
- Darby, K. P., & Sloutsky, V. M. (2015b). When Delays Improve Memory: Stabilizing Memory in Children May Require Time. *Psychological Science*, 26(12), 1937–1946.
<https://doi.org/10.1177/0956797615607350>
- Daugherty, A. M., Flinn, R., & Ofen, N. (2017). Hippocampal CA3-dentate gyrus volume uniquely linked to improvement in associative memory from childhood to adulthood. *NeuroImage*, 153, 75–85. <https://doi.org/10.1016/j.neuroimage.2017.03.047>
- Daugherty, A. M., & Ofen, N. (2015). That’s a good one! Belief in efficacy of mnemonic strategies contributes to age-related increase in associative memory. *Journal of Experimental Child Psychology*, 136, 17–29.
<https://doi.org/10.1016/j.jecp.2015.02.008>
- Davis, P. J. (1999). Gender differences in autobiographical memory for childhood emotional experiences. *Journal of Personality and Social Psychology*, 76(3), 498–510.
<https://doi.org/10.1037/0022-3514.76.3.498>
- Day, K., Howie, P., & Markham, R. (1998). The role of similarity in developmental differences in source monitoring. *British Journal of Developmental Psychology*, 16(2), 219–232. <https://doi.org/10.1111/j.2044-835X.1998.tb00920.x>
- de Chastelaine, M., Friedman, D., & Cycowicz, Y. M. (2007). The Development of Control Processes Supporting Source Memory Discrimination as Revealed by Event-related Potentials. *Journal of Cognitive Neuroscience*, 19(8), 1286–1301.
<https://doi.org/10.1162/jocn.2007.19.8.1286>
- Del Prete, F., Mirandola, C., Konishi, M., Cornoldi, C., & Ghatti, S. (2014). Paradoxical Effects of Warning in the Production of Children’s False Memories. *Journal of*

Cognition and Development, 15(1), 94–109.

<https://doi.org/10.1080/15248372.2012.721036>

Delgado, B., Gómez, J. C., & Sarriá, E. (2011). Pointing gestures as a cognitive tool in young children: Experimental evidence. *Journal of Experimental Child Psychology*, 110(3), 299–312. <https://doi.org/10.1016/j.jecp.2011.04.010>

DeLoache, J. S., & Todd, C. M. (1988). Young children's use of spatial categorization as a mnemonic strategy. *Journal of Experimental Child Psychology*, 46(1), 1–20. [https://doi.org/10.1016/0022-0965\(88\)90019-7](https://doi.org/10.1016/0022-0965(88)90019-7)

DeMarie, D., & Ferron, J. (2003). Capacity, strategies, and metamemory: Tests of a three-factor model of memory development. *Journal of Experimental Child Psychology*, 84(3), 167–193. [https://doi.org/10.1016/S0022-0965\(03\)00004-3](https://doi.org/10.1016/S0022-0965(03)00004-3)

DeMaster, D., Coughlin, C., & Ghetti, S. (2016). Retrieval flexibility and reinstatement in the developing hippocampus: HIPPOCAMPAL DEVELOPMENT AND FLEXIBLE RETRIEVAL. *Hippocampus*, 26(4), 492–501. <https://doi.org/10.1002/hipo.22538>

DeMaster, D. M., & Ghetti, S. (2013). Developmental differences in hippocampal and cortical contributions to episodic retrieval. *Cortex*, 49(6), 1482–1493. <https://doi.org/10.1016/j.cortex.2012.08.004>

DeMaster, D., Pathman, T., & Ghetti, S. (2013). Development of memory for spatial context: Hippocampal and cortical contributions. *Neuropsychologia*, 51(12), 2415–2426. <https://doi.org/10.1016/j.neuropsychologia.2013.05.026>

DeMaster, D., Pathman, T., Lee, J. K., & Ghetti, S. (2014). Structural Development of the Hippocampus and Episodic Memory: Developmental Differences Along the Anterior/Posterior Axis. *Cerebral Cortex*, 24(11), 3036–3045. <https://doi.org/10.1093/cercor/bht160>

- Deng, W., & Sloutsky, V. M. (2013). The role of linguistic labels in inductive generalization. *Journal of Experimental Child Psychology*, 114(3), 432–455.
<https://doi.org/10.1016/j.jecp.2012.10.011>
- Deng, W. (Sophia), & Sloutsky, V. M. (2012). Carrot Eaters or Moving Heads: Inductive Inference Is Better Supported by Salient Features Than by Category Labels. *Psychological Science*, 23(2), 178–186. <https://doi.org/10.1177/0956797611429133>
- Deng, W. (Sophia), & Sloutsky, V. M. (2015). The development of categorization: Effects of classification and inference training on category representation. *Developmental Psychology*, 51(3), 392–405. <https://doi.org/10.1037/a0038749>
- Deng, W. (Sophia), & Sloutsky, V. M. (2016). Selective attention, diffused attention, and the development of categorization. *Cognitive Psychology*, 91, 24–62.
<https://doi.org/10.1016/j.cogpsych.2016.09.002>
- Destan, N., Hembacher, E., Ghetti, S., & Roebers, C. M. (2014). Early metacognitive abilities: The interplay of monitoring and control processes in 5- to 7-year-old children. *Journal of Experimental Child Psychology*, 126, 213–228.
<https://doi.org/10.1016/j.jecp.2014.04.001>
- Dewhurst, S. A., & Robinson, C. A. (2004). False Memories in Children: Evidence for a Shift from Phonological to Semantic Associations. *Psychological Science*, 15(11), 782–786.
<https://doi.org/10.1111/j.0956-7976.2004.00756.x>
- Drummey, A. B., & Newcombe, N. S. (2002). Developmental changes in source memory. *Developmental Science*, 5(4), 502–513. <https://doi.org/10.1111/1467-7687.00243>
- Duffy, S., Huttenlocher, J., & Crawford, L. E. (2006). Children use categories to maximize accuracy in estimation. *Developmental Science*, 9(6), 597–603.
<https://doi.org/10.1111/j.1467-7687.2006.00538.x>

- Duncan, E. M., Whitney, P., & Kunen, S. (1982). Integration of Visual and Verbal Information in Children's Memories. *Child Development*, 53(5), 1215.
<https://doi.org/10.2307/1129008>
- Earhart, B., & Roberts, K. P. (2014). The role of executive function in children's source monitoring with varying retrieval strategies. *Frontiers in Psychology*, 5.
<https://doi.org/10.3389/fpsyg.2014.00405>
- Edgin, J. O., Spanò, G., Kawa, K., & Nadel, L. (2014). Remembering Things Without Context: Development Matters. *Child Development*, 85(4), 1491–1502.
<https://doi.org/10.1111/cdev.12232>
- Emmerich, H. J., & Ackerman, B. P. (1978). Developmental differences in recall: Encoding or retrieval? *Journal of Experimental Child Psychology*, 25(3), 514–525.
[https://doi.org/10.1016/0022-0965\(78\)90073-5](https://doi.org/10.1016/0022-0965(78)90073-5)
- Emmerich, H. J., & Ackerman, B. P. (1979). The effect of orienting activity on memory for pictures and words in children and adults. *Journal of Experimental Child Psychology*, 28(3), 499–515. [https://doi.org/10.1016/0022-0965\(79\)90077-8](https://doi.org/10.1016/0022-0965(79)90077-8)
- Esposito, A. G., & Bauer, P. J. (2017). Going beyond the lesson: Self-generating new factual knowledge in the classroom. *Journal of Experimental Child Psychology*, 153, 110–125. <https://doi.org/10.1016/j.jecp.2016.09.003>
- Esposito, A. G., & Bauer, P. J. (2018). Building a knowledge base: Predicting self-derivation through integration in 6- to 10-year-olds. *Journal of Experimental Child Psychology*, 176, 55–72. <https://doi.org/10.1016/j.jecp.2018.07.011>
- Esposito, A. G., & Bauer, P. J. (2019). Self-derivation through memory integration under low surface similarity conditions: The case of multiple languages. *Journal of Experimental Child Psychology*, 187, 104661. <https://doi.org/10.1016/j.jecp.2019.07.001>
- Fandakova, Y., Bunge, S. A., Wendelken, C., Desautels, P., Hunter, L., Lee, J. K., & Ghetti, S. (2018). The Importance of Knowing When You Don't Remember: Neural Signaling

- of Retrieval Failure Predicts Memory Improvement Over Time. *Cerebral Cortex*, 28(1), 90–102. <https://doi.org/10.1093/cercor/bhw352>
- Fandakova, Y., Leckey, S., Driver, C. C., Bunge, S. A., & Ghetti, S. (2019). Neural specificity of scene representations is related to memory performance in childhood. *NeuroImage*, 199, 105–113. <https://doi.org/10.1016/j.neuroimage.2019.05.050>
- Fandakova, Y., Selmeczy, D., Leckey, S., Grimm, K. J., Wendelken, C., Bunge, S. A., & Ghetti, S. (2017). Changes in ventromedial prefrontal and insular cortex support the development of metamemory from childhood into adolescence. *Proceedings of the National Academy of Sciences*, 114(29), 7582–7587. <https://doi.org/10.1073/pnas.1703079114>
- Fandakova, Y., Shing, Y. L., & Lindenberger, U. (2013). Differences in binding and monitoring mechanisms contribute to lifespan age differences in false memory. *Developmental Psychology*, 49(10), 1822–1832. <https://doi.org/10.1037/a0031361>
- Farrant, K., & Reese, E. (2000). Maternal Style and Children's Participation in Reminiscing: Stepping Stones in Children's Autobiographical Memory Development. *Journal of Cognition and Development*, 1(2), 193–225. <https://doi.org/10.1207/S15327647JCD010203>
- Farrar, M. J., & Boyer-Pennington, M. E. (1999). Remembering Specific Episodes of a Scripted Event. *Journal of Experimental Child Psychology*, 73(4), 266–288. <https://doi.org/10.1006/jecp.1999.2507>
- Fazio, L. K., & Marsh, E. J. (2008). Older, not younger, children learn more false facts from stories. *Cognition*, 106(2), 1081–1089. <https://doi.org/10.1016/j.cognition.2007.04.012>
- Finn, A. S., Kharitonova, M., Holtby, N., & Sheridan, M. A. (2019). Prefrontal and Hippocampal Structure Predict Statistical Learning Ability in Early Childhood. *Journal of Cognitive Neuroscience*, 31(1), 126–137. https://doi.org/10.1162/jocn_a_01342

- Fischer, S., Wilhelm, I., & Born, J. (2007). Developmental Differences in Sleep's Role for Implicit Off-line Learning: Comparing Children with Adults. *Journal of Cognitive Neuroscience*, 19(2), 214–227. <https://doi.org/10.1162/jocn.2007.19.2.214>
- Fisher, A. V. (2011). Processing of perceptual information is more robust than processing of conceptual information in preschool-age children: Evidence from costs of switching. *Cognition*, 119(2), 253–264. <https://doi.org/10.1016/j.cognition.2011.01.015>
- Fisher, A. V., Matlen, B. J., & Godwin, K. E. (2011). Semantic similarity of labels and inductive generalization: Taking a second look. *Cognition*, 118(3), 432–438. <https://doi.org/10.1016/j.cognition.2010.12.008>
- Fisher, A. V., & Sloutsky, V. M. (2005). When Induction Meets Memory: Evidence for Gradual Transition From Similarity-Based to Category-Based Induction. *Child Development*, 76(3), 583–597. <https://doi.org/10.1111/j.1467-8624.2005.00865.x>
- Fitzgerald, J. M. (1991). A Developmental Account of Early Childhood Amnesia. *The Journal of Genetic Psychology*, 152(2), 159–171. <https://doi.org/10.1080/00221325.1991.9914663>
- Fivush, R. (1984). Learning about School: The Development of Kindergartners' School Scripts. *Child Development*, 55(5), 1697. <https://doi.org/10.2307/1129917>
- Fivush, R., Haden, C., & Adam, S. (1995). Structure and Coherence of Preschoolers' Personal Narratives over Time: Implications for Childhood Amnesia. *Journal of Experimental Child Psychology*, 60(1), 32–56. <https://doi.org/10.1006/jecp.1995.1030>
- Fivush, R., & Hamond, N. R. (1989). Time and again: Effects of repetition and retention interval on 2 year olds' event recall. *Journal of Experimental Child Psychology*, 47(2), 259–273. [https://doi.org/10.1016/0022-0965\(89\)90032-5](https://doi.org/10.1016/0022-0965(89)90032-5)
- Fivush, R., Hudson, J., & Nelson, K. (1984). Children's Long-Term Memory for a Novel Event: An Exploratory Study. *Merrill-Palmer Quarterly*, 30(3), 303–316.

- Fivush, R., Kuebli, J., & Clubb, P. A. (1992). The Structure of Events and Event Representations: A Developmental Analysis. *Child Development*, 63(1), 188–201.
<https://doi.org/10.2307/1130912>
- Fivush, R., & Mandler, J. M. (1985). Developmental Changes in the Understanding of Temporal Sequence. *Child Development*, 56(6), 1437.
<https://doi.org/10.2307/1130463>
- Fjell, A. M., Sneve, M. H., Sederevicius, D., Sørensen, Ø., Krogsrud, S. K., Mowinckel, A. M., & Walhovd, K. B. (2019). Volumetric and microstructural regional changes of the hippocampus underlying development of recall performance after extended retention intervals. *Developmental Cognitive Neuroscience*, 40, 100723.
<https://doi.org/10.1016/j.dcn.2019.100723>
- Flavell, J. H., Friedrichs, A. G., & Hoyt, J. D. (1970). Developmental changes in memorization processes. *Cognitive Psychology*, 1(4), 324–340.
[https://doi.org/10.1016/0010-0285\(70\)90019-8](https://doi.org/10.1016/0010-0285(70)90019-8)
- Foley, M. A., Aman, C., & Gutch, D. (1987). Discriminating between action memories: Children's use of kinesthetic cues and visible consequences. *Journal of Experimental Child Psychology*, 44(3), 335–347. [https://doi.org/10.1016/0022-0965\(87\)90038-5](https://doi.org/10.1016/0022-0965(87)90038-5)
- Foley, M. A., Durso, F. T., Wilder, A., & Friedman, R. (1991). Developmental comparisons of explicit versus implicit imagery and reality monitoring. *Journal of Experimental Child Psychology*, 51(1), 1–13. [https://doi.org/10.1016/0022-0965\(91\)90074-3](https://doi.org/10.1016/0022-0965(91)90074-3)
- Foley, M. A., Harris, J. F., & Hermann, S. (1994). Developmental comparisons of the ability to discriminate between memories for symbolic play enactments. *Developmental Psychology*, 30(2), 206–217. <https://doi.org/10.1037/0012-1649.30.2.206>
- Foley, M. A., & Johnson, M. K. (1985). Confusions between Memories for Performed and Imagined Actions: A Developmental Comparison. *Child Development*, 56(5), 1145.
<https://doi.org/10.2307/1130229>

- Foley, M. A., Johnson, M. K., & Raye, C. L. (1983). Age-Related Changes in Confusion between Memories for Thoughts and Memories for Speech. *Child Development*, 54(1), 51–60. <https://doi.org/10.2307/1129860>
- Foley, M. A., Santini, C., & Sopasakis, M. (1989). Discriminating between memories: Evidence for children's spontaneous elaborations. *Journal of Experimental Child Psychology*, 48(1), 146–169. [https://doi.org/10.1016/0022-0965\(89\)90045-3](https://doi.org/10.1016/0022-0965(89)90045-3)
- Foley, M. A., Wilder, A., McCall, R., & Van Vorst, R. (1993). The Consequences for Recall of Children's Ability to Generate Interactive Imagery in the Absence of External Supports. *Journal of Experimental Child Psychology*, 56(2), 173–200. <https://doi.org/10.1006/jecp.1993.1031>
- Friedman, D., de Chastelaine, M., Nessler, D., & Malcolm, B. (2010). Changes in familiarity and recollection across the lifespan: An ERP perspective. *Brain Research*, 1310, 124–141. <https://doi.org/10.1016/j.brainres.2009.11.016>
- Friedman, W. J., & Lyon, T. D. (2005). Development of Temporal-Reconstructive Abilities: Development of Temporal Reconstruction. *Child Development*, 76(6), 1202–1216. <https://doi.org/10.1111/j.1467-8624.2005.00844.x-i1>
- Friedman, W. J., Reese, E., & Dai, X. (2011). Children's memory for the times of events from the past years. *Applied Cognitive Psychology*, 25(1), 156–165. <https://doi.org/10.1002/acp.1656>
- Gee, S., & Pipe, M.-E. (1995). Helping children to remember: The influence of object cues on children's accounts of a real event. *Developmental Psychology*, 31(5), 746–758. <https://doi.org/10.1037/0012-1649.31.5.746>
- Geng, F., Canada, K., & Riggins, T. (2018). Age- and performance-related differences in encoding during early childhood: Insights from event-related potentials. *Memory*, 26(4), 451–461. <https://doi.org/10.1080/09658211.2017.1366526>

- Geng, F., Redcay, E., & Riggins, T. (2019). The influence of age and performance on hippocampal function and the encoding of contextual information in early childhood. *NeuroImage*, 195, 433–443. <https://doi.org/10.1016/j.neuroimage.2019.03.035>
- Geurten, M., Willems, S., & Lloyd, M. (2021). Too Much Familiarity! The Developmental Path of the Fluency Heuristic in Children. *Child Development*, 92(3), 919–936. <https://doi.org/10.1111/cdev.13449>
- Ghatala, E. S., & Levin, J. R. (1981). Children's incidental memory for pictures: Item processing versus list organization. *Journal of Experimental Child Psychology*, 31(2), 231–244. [https://doi.org/10.1016/0022-0965\(81\)90014-X](https://doi.org/10.1016/0022-0965(81)90014-X)
- Ghetti, S., & Angelini, L. (2008). The Development of Recollection and Familiarity in Childhood and Adolescence: Evidence From the Dual-Process Signal Detection Model. *Child Development*, 79(2), 339–358. <https://doi.org/10.1111/j.1467-8624.2007.01129.x>
- Ghetti, S., Castelli, P., & Lyons, K. E. (2009). Knowing about not remembering: Developmental dissociations in lack-of-memory monitoring: Knowing about not remembering. *Developmental Science*, 13(4), 611–621. <https://doi.org/10.1111/j.1467-7687.2009.00908.x>
- Ghetti, S., DeMaster, D. M., Yonelinas, A. P., & Bunge, S. A. (2010). Developmental Differences in Medial Temporal Lobe Function during Memory Encoding. *Journal of Neuroscience*, 30(28), 9548–9556. <https://doi.org/10.1523/JNEUROSCI.3500-09.2010>
- Ghetti, S., Lee, J. K., Sims, C. E., DeMaster, D. M., & Glaser, N. S. (2010). Diabetic Ketoacidosis and Memory Dysfunction in Children with Type 1 Diabetes. *The Journal of Pediatrics*, 156(1), 109–114. <https://doi.org/10.1016/j.jpeds.2009.07.054>
- Ghetti, S., Lyons, K. E., Lazzarin, F., & Cornoldi, C. (2008). The development of metamemory monitoring during retrieval: The case of memory strength and memory

absence. *Journal of Experimental Child Psychology*, 99(3), 157–181.

<https://doi.org/10.1016/j.jecp.2007.11.001>

Ghetti, S., Mirandola, C., Angelini, L., Cornoldi, C., & Ciaramelli, E. (2011). Development of Subjective Recollection: Understanding of and Introspection on Memory States: Development of Subjective Recollection. *Child Development*, 82(6), 1954–1969.

<https://doi.org/10.1111/j.1467-8624.2011.01645.x>

Ghetti, S., Qin, J., & Goodman, G. S. (2002). False memories in children and adults: Age, distinctiveness, and subjective experience. *Developmental Psychology*, 38(5), 705–718. <https://doi.org/10.1037/0012-1649.38.5.705>

Golarai, G., Ghahremani, D. G., Whitfield-Gabrieli, S., Reiss, A., Eberhardt, J. L., Gabrieli, J. D. E., & Grill-Spector, K. (2007). Differential development of high-level visual cortex correlates with category-specific recognition memory. *Nature Neuroscience*, 10(4), 512–522. <https://doi.org/10.1038/nn1865>

Goodman, G. S. (1980). Picture memory: How the action schema affects retention. *Cognitive Psychology*, 12(4), 473–495. [https://doi.org/10.1016/0010-0285\(80\)90017-1](https://doi.org/10.1016/0010-0285(80)90017-1)

Goodman, G. S., Hirschman, J. E., Hepps, D., & Rudy, L. (1991). Children's Memory for Stressful Events. *Merrill-Palmer Quarterly*, 37(1), 109–157.

Gordon, B. N., Ornstein, P. A., Nida, R. E., Follmer, A., Crenshaw, M. C., & Albert, G. (1993). Does the use of dolls facilitate children's memory of visits to the doctor? *Applied Cognitive Psychology*, 7(6), 459–474.

<https://doi.org/10.1002/acp.2350070602>

Gosse, L. L., & Roberts, K. P. (2014). Children's Use of a 'Time Line' to Indicate When Events Occurred. *Journal of Police and Criminal Psychology*, 29(1), 36–43.

<https://doi.org/10.1007/s11896-013-9118-x>

- Grammer, J., Coffman, J. L., & Ornstein, P. (2013). The Effect of Teachers' Memory-Relevant Language on Children's Strategy Use and Knowledge. *Child Development*, 84(6), 1989–2002. <https://doi.org/10.1111/cdev.12100>
- Grammer, J. K., Purtell, K. M., Coffman, J. L., & Ornstein, P. A. (2011). Relations between children's metamemory and strategic performance: Time-varying covariates in early elementary school. *Journal of Experimental Child Psychology*, 108(1), 139–155. <https://doi.org/10.1016/j.jecp.2010.08.001>
- Greenbaum, J. L., & Graf, P. (1989). Preschool period development of implicit and explicit remembering. *Bulletin of the Psychonomic Society*, 27(5), 417–420. <https://doi.org/10.3758/BF03334643>
- Greenhoot, A. F., Tsethlikai, M., & Wagoner, B. J. (2006). The Relations Between Children's Past Experiences, Social Knowledge, and Memories for Social Situations. *Journal of Cognition and Development*, 7(3), 313–340. https://doi.org/10.1207/s15327647jcd0703_6
- Gross, J., Gardiner, B., & Hayne, H. (2016). Developmental reversals in recognition memory in children and adults: Developmental Reversals in Recognition Memory. *Developmental Psychobiology*, 58(1), 52–59. <https://doi.org/10.1002/dev.21344>
- Güler, O. E., & Thomas, K. M. (2013). Developmental differences in the neural correlates of relational encoding and recall in children: An event-related fMRI study. *Developmental Cognitive Neuroscience*, 3, 106–116. <https://doi.org/10.1016/j.dcn.2012.07.001>
- Gulya, M., Rossi-George, A., Hartshorn, K., Vieira, A., Rovee-Collier, C., Johnson, M. K., & Chalfonte, B. L. (2002). The Development of Explicit Memory for Basic Perceptual Features. *Journal of Experimental Child Psychology*, 81(3), 276–297. <https://doi.org/10.1006/jecp.2001.2654>

- Guttentag, R., & Dunn, J. (2003). Judgments of remembering: The revelation effect in children and adults. *Journal of Experimental Child Psychology*, 86(2), 153–167.
[https://doi.org/10.1016/S0022-0965\(03\)00135-8](https://doi.org/10.1016/S0022-0965(03)00135-8)
- Hala, S., Rasmussen, C., & Henderson, A. M. E. (2005). Three Types of Source Monitoring by Children With and Without Autism: The Role of Executive Function. *Journal of Autism and Developmental Disorders*, 35(1), 75–89. <https://doi.org/10.1007/s10803-004-1036-4>
- Halford, G., & Galloway, W. (1977). Children who fail to make transitive inferences can remember comparisons. *Australian Journal of Psychology*, 29(1), 1–5.
<https://doi.org/10.1080/00049537708258721>
- Hammer, R., Diesendruck, G., Weinshall, D., & Hochstein, S. (2009). The development of category learning strategies: What makes the difference? *Cognition*, 112(1), 105–119.
<https://doi.org/10.1016/j.cognition.2009.03.012>
- Harris, P. L., & Bassett, E. (1975). Transitive inferences by 4-year-old children? *Developmental Psychology*, 11(6), 875–876. <https://doi.org/10.1037/0012-1649.11.6.875>
- Hashimoto, N. (1991). Memory Development in Early Childhood: Encoding Process in a Spatial Task. *The Journal of Genetic Psychology*, 152(1), 101–117.
<https://doi.org/10.1080/00221325.1991.9914682>
- Hassevoort, K. M., Khan, N. A., Hillman, C. H., & Cohen, N. J. (2020). Differential development of relational memory and pattern separation. *Hippocampus*, 30(3), 210–219. <https://doi.org/10.1002/hipo.23146>
- Hayes, B. K., Dunn, J. C., Joubert, A., & Taylor, R. (2017). Comparing single- and dual-process models of memory development. *Developmental Science*, 20(6).
<https://doi.org/10.1111/desc.12469>

- Hayes, B. K., Fritz, K., & Heit, E. (2013). The relationship between memory and inductive reasoning: Does it develop? *Developmental Psychology*, 49(5), 848–860.
<https://doi.org/10.1037/a0028891>
- Hayes, B. K., & Hennessy, R. (1996). The Nature and Development of Nonverbal Implicit Memory. *Journal of Experimental Child Psychology*, 63(1), 22–43.
<https://doi.org/10.1006/jecp.1996.0041>
- Hayne, H., & Imuta, K. (2011). Episodic memory in 3- and 4-year-old children. *Developmental Psychobiology*, 53(3), 317–322. <https://doi.org/10.1002/dev.20527>
- Hazen, N. L., & Volk-Hudson, S. (1984). The Effect of Spatial Context on Young Children's Recall. *Child Development*, 55(5), 1835–1844. <https://doi.org/10.2307/1129930>
- Hembacher, E., & Ghetti, S. (2014). Don't Look at My Answer: Subjective Uncertainty Underlies Preschoolers' Exclusion of Their Least Accurate Memories. *Psychological Science*, 25(9), 1768–1776. <https://doi.org/10.1177/0956797614542273>
- Holliday, R. E., Reyna, V. F., & Brainerd, C. J. (2008). Recall of details never experienced: Effects of age, repetition, and semantic cues. *Cognitive Development*, 23(1), 67–78.
<https://doi.org/10.1016/j.cogdev.2007.05.002>
- Holliday, R. E., & Weekes, B. S. (2006). Dissociated developmental trajectories for semantic and phonological false memories. *Memory*, 14(5), 624–636.
<https://doi.org/10.1080/09658210600736525>
- Hömberg, V., Bickmann, U., & Müller, K. (1993). Ontogeny is different for explicit and implicit memory in humans. *Neuroscience Letters*, 150(2), 187–190.
[https://doi.org/10.1016/0304-3940\(93\)90532-P](https://doi.org/10.1016/0304-3940(93)90532-P)
- Horn, S. S., Bayen, U. J., & Michalkiewicz, M. (2021). The Development of Clustering in Episodic Memory: A Cognitive-Modeling Approach. *Child Development*, 92(1), 239–257. <https://doi.org/10.1111/cdev.13407>

- Horton, M. S., & Markman, E. M. (1980). Developmental Differences in the Acquisition of Basic and Superordinate Categories. *Child Development*, 51(3), 708–719.
<https://doi.org/10.2307/1129456>
- Hoving, K. L., & Choi, K. (1972). Some necessary conditions for producing reinstatement effects in children. *Developmental Psychology*, 7(2), 214–217.
<https://doi.org/10.1037/h0034674>
- Howard, L. H., Riggins, T., & Woodward, A. L. (2020). Learning From Others: The Effects of Agency on Event Memory in Young Children. *Child Development*, 91(4), 1317–1335. <https://doi.org/10.1111/cdev.13303>
- Howe, M. L. (1991). Misleading children's story recall: Forgetting and reminiscence of the facts. *Developmental Psychology*, 27(5), 746–762. <https://doi.org/10.1037/0012-1649.27.5.746>
- Howe, M. L. (2005). Children (but Not Adults) Can Inhibit False Memories. *Psychological Science*, 16(12), 927–931. <https://doi.org/10.1111/j.1467-9280.2005.01638.x>
- Howe, M. L. (2006). Developmentally Invariant Dissociations in Children's True and False Memories: Not All Relatedness Is Created Equal. *Child Development*, 77(4), 1112–1123. <https://doi.org/10.1111/j.1467-8624.2006.00922.x>
- Howe, M. L. (2008). Visual Distinctiveness and the Development of Children's False Memories. *Child Development*, 79(1), 65–79. <https://doi.org/10.1111/j.1467-8624.2007.01111.x>
- Howe, M. L., Brainerd, C. J., & Kingma, J. (1985). Development of organization in recall: A stages-of-learning analysis. *Journal of Experimental Child Psychology*, 39(2), 230–251. [https://doi.org/10.1016/0022-0965\(85\)90039-6](https://doi.org/10.1016/0022-0965(85)90039-6)
- Howe, M. L., Cicchetti, D., Toth, S. L., & Cerrito, B. M. (2004). True and False Memories in Maltreated Children. *Child Development*, 75(5), 1402–1417.
<https://doi.org/10.1111/j.1467-8624.2004.00748.x>

- Howe, M. L., Courage, M. L., & Bryant-Brown, L. (1993). Reinstating preschoolers' memories. *Developmental Psychology*, 29(5), 854–869. <https://doi.org/10.1037/0012-1649.29.5.854>
- Howe, M. L., & Wilkinson, S. (2011). Using story contexts to bias children's true and false memories. *Journal of Experimental Child Psychology*, 108(1), 77–95. <https://doi.org/10.1016/j.jecp.2010.06.009>
- Howe, M. L., Wimmer, M. C., & Blease, K. (2009). The role of associative strength in children's false memory illusions. *Memory*, 17(1), 8–16. <https://doi.org/10.1080/09658210802438474>
- Hudson, J. A. (1990). Constructive processing in children's event memory. *Developmental Psychology*, 26(2), 180–187. <https://doi.org/10.1037/0012-1649.26.2.180>
- Hudson, J., & Nelson, K. (1983). Effects of script structure on children's story recall. *Developmental Psychology*, 19(4), 625–635. <https://doi.org/10.1037/0012-1649.19.4.625>
- Hudson, J., & Nelson, K. (1986). Repeated encounters of a similar kind: Effects of familiarity on children's autobiographic memory. *Cognitive Development*, 1(3), 253–271. [https://doi.org/10.1016/S0885-2014\(86\)80004-1](https://doi.org/10.1016/S0885-2014(86)80004-1)
- Hupbach, A., Gomez, R., & Nadel, L. (2011). Episodic memory updating: The role of context familiarity. *Psychonomic Bulletin & Review*, 18(4), 787–797. <https://doi.org/10.3758/s13423-011-0117-6>
- Huttenlocher, J., & Newcombe, N. (1976). Semantic effects on ordered recall. *Journal of Verbal Learning and Verbal Behavior*, 15(4), 387–399. [https://doi.org/10.1016/S0022-5371\(76\)90034-7](https://doi.org/10.1016/S0022-5371(76)90034-7)
- Imai, M., Gentner, D., & Uchida, N. (1994). Children's theories of word meaning: The role of shape similarity in early acquisition. *Cognitive Development*, 9(1), 45–75. [https://doi.org/10.1016/0885-2014\(94\)90019-1](https://doi.org/10.1016/0885-2014(94)90019-1)

- Imuta, K., Scarf, D., & Hayne, H. (2013). The effect of verbal reminders on memory reactivation in 2-, 3-, and 4-year-old children. *Developmental Psychology*, 49(6), 1058–1065. <https://doi.org/10.1037/a0029432>
- Jack, F., Simcock, G., & Hayne, H. (2012). Magic Memories: Young Children's Verbal Recall After a 6-Year Delay: Verbal Recall After a 6-Year Delay. *Child Development*, 83(1), 159–172. <https://doi.org/10.1111/j.1467-8624.2011.01699.x>
- James, E., Ong, G., Henderson, L. M., & Horner, A. J. (2021). The Formation and Retrieval of Holistic Event Memories Across Development. *Journal of Cognition*, 4(1), 13. <https://doi.org/10.5334/joc.149>
- Janacek, K., Fiser, J., & Nemeth, D. (2012). The best time to acquire new skills: Age-related differences in implicit sequence learning across the human lifespan: Implicit learning across human lifespan. *Developmental Science*, 15(4), 496–505. <https://doi.org/10.1111/j.1467-7687.2012.01150.x>
- Jarrold, C., Cocksey, J., & Dockerill, E. (2008). Phonological Similarity and Lexicality Effects in Children's Verbal Short-Term Memory: Concerns about the Interpretation of Probed Recall Data. *Quarterly Journal of Experimental Psychology*, 61(2), 324–340. <https://doi.org/10.1080/17470210701202210>
- Jarrold, C., Hall, D., Harvey, C. E., Tam, H., Towse, J. N., & Zarandi, A. L. (2015). What can we learn about immediate memory from the development of children's free recall? *Quarterly Journal of Experimental Psychology*, 68(9), 1871–1894. <https://doi.org/10.1080/17470218.2014.995110>
- Jobson, L., Burford, K., Burns, B., Baldry, A., & Wu, Y. (2018). Investigating whether maternal memory specificity is indirectly associated with child memory specificity through maternal reminiscing. *Memory*, 26(10), 1335–1343. <https://doi.org/10.1080/09658211.2018.1474929>

- Joechner, A., Wehmeier, S., & Werkle-Bergner, M. (2021). Electrophysiological indicators of sleep-associated memory consolidation in 5- to 6-year-old children. *Psychophysiology*, 58(8). <https://doi.org/10.1111/psyp.13829>
- Jordan, C. M., Johnson, A. L., Hughes, S. J., & Shapiro, E. G. (2007). The Color Object Association Test (COAT): The Development of a New Measure of Declarative Memory for 18- to 36-Month-Old Toddlers. *Child Neuropsychology*, 14(1), 21–41. <https://doi.org/10.1080/09297040601100430>
- Jost, E., Conway, C., Purdy, J., & Hendricks, M. (2011). Neurophysiological Correlates of Visual Statistical Learning in Adults and Children. *Proceedings of the Annual Meeting of the Cognitive Science Society*, 33(33). <https://escholarship.org/uc/item/1hx5v8hn>
- Jung, Y., Walther, D. B., & Finn, A. S. (2021). Children automatically abstract categorical regularities during statistical learning. *Developmental Science*, 24(5). <https://doi.org/10.1111/desc.13072>
- Kallio, K. D. (1982). Developmental change on a five-term transitive inference. *Journal of Experimental Child Psychology*, 33(1), 142–164. [https://doi.org/10.1016/0022-0965\(82\)90011-X](https://doi.org/10.1016/0022-0965(82)90011-X)
- Kee, D. W., & Bell, T. S. (1981). The Development of Organizational Strategies in the Storage and Retrieval of Categorical Items in Free-Recall Learning. *Child Development*, 52(4), 1163. <https://doi.org/10.2307/1129502>
- Kee, D. W., & Davies, L. (1990). Mental effort and elaboration: Effects of accessibility and instruction. *Journal of Experimental Child Psychology*, 49(2), 264–274. [https://doi.org/10.1016/0022-0965\(90\)90058-G](https://doi.org/10.1016/0022-0965(90)90058-G)
- Keresztes, A., Bender, A. R., Bodammer, N. C., Lindenberger, U., Shing, Y. L., & Werkle-Bergner, M. (2017). Hippocampal maturity promotes memory distinctiveness in childhood and adolescence. *Proceedings of the National Academy of Sciences*, 114(34), 9212–9217. <https://doi.org/10.1073/pnas.1710654114>

- Keresztes, A., Raffington, L., Bender, A. R., Bögl, K., Heim, C., & Shing, Y. L. (2020). Hair cortisol concentrations are associated with hippocampal subregional volumes in children. *Scientific Reports*, 10(1), 4865. <https://doi.org/10.1038/s41598-020-61131-x>
- Kingo, O. S., Staugaard, S. R., & Krøjgaard, P. (2014). Three-year-olds' memory for a person met only once at the age of 12months: Very long-term memory revealed by a late-manifesting novelty preference. *Consciousness and Cognition*, 24, 49–56. <https://doi.org/10.1016/j.concog.2013.12.011>
- Kliegl, O., Wallner, L., & Bäuml, K.-H. T. (2018). Selective directed forgetting in children. *Journal of Experimental Child Psychology*, 167, 433–440. <https://doi.org/10.1016/j.jecp.2017.11.002>
- Kloos, H., & Sloutsky, V. M. (2008). What's behind different kinds of kinds: Effects of statistical density on learning and representation of categories. *Journal of Experimental Psychology: General*, 137(1), 52–72. <https://doi.org/10.1037/0096-3445.137.1.52>
- Knott, L. M., Howe, M. L., Wimmer, M. C., & Dewhurst, S. A. (2011). The development of automatic and controlled inhibitory retrieval processes in true and false recall. *Journal of Experimental Child Psychology*, 109(1), 91–108. <https://doi.org/10.1016/j.jecp.2011.01.001>
- Kobasigawa, A. (1974). Utilization of Retrieval Cues by Children in Recall. *Child Development*, 45(1), 127. <https://doi.org/10.2307/1127758>
- Komatsu, S., Naito, M., & Fuke, T. (1996). Age-Related and Intelligence-Related Differences in Implicit Memory: Effects of Generation on a Word-Fragment Completion Test. *Journal of Experimental Child Psychology*, 62(2), 151–172. <https://doi.org/10.1006/jecp.1996.0026>
- Koppenol-Gonzalez, G. V., Bouwmeester, S., & Vermunt, J. K. (2014). Short-term memory development: Differences in serial position curves between age groups and latent

- classes. *Journal of Experimental Child Psychology*, 126, 138–151.
<https://doi.org/10.1016/j.jecp.2014.04.002>
- Koski, J., Olson, I. R., & Newcombe, N. S. (2013). Tracking the eyes to see what children remember. *Memory*, 21(3), 396–407. <https://doi.org/10.1080/09658211.2012.735241>
- Kreindel, E., & Intraub, H. (2017). Anticipatory scene representation in preschool children's recall and recognition memory. *Developmental Science*, 20(5), e12444.
<https://doi.org/10.1111/desc.12444>
- Krøjgaard, P., Kingo, O. S., Dahl, J. J., & Berntsen, D. (2014). “That one makes things small”: Experimentally induced spontaneous memories in 3.5-year-olds. *Consciousness and Cognition*, 30, 24–35.
<https://doi.org/10.1016/j.concog.2014.07.017>
- Krøjgaard, P., Kingo, O. S., Jensen, T. S., & Berntsen, D. (2017). By-passing strategic retrieval: Experimentally induced spontaneous episodic memories in 35- and 46-month-old children. *Consciousness and Cognition*, 55, 91–105.
<https://doi.org/10.1016/j.concog.2017.08.001>
- Kron-Sperl, V., Schneider, W., & Hasselhorn, M. (2008). The development and effectiveness of memory strategies in kindergarten and elementary school: Findings from the Würzburg and Göttingen longitudinal memory studies. *Cognitive Development*, 23(1), 79–104. <https://doi.org/10.1016/j.cogdev.2007.08.011>
- Kulkofsky, S., & Klemfuss, J. Z. (2008). What the stories children tell can tell about their memory: Narrative skill and young children's suggestibility. *Developmental Psychology*, 44(5), 1442–1456. <https://doi.org/10.1037/a0012849>
- Lambert, F. R., Lavenex, P., & Lavenex, P. B. (2015). Improvement of allocentric spatial memory resolution in children from 2 to 4 years of age. *International Journal of Behavioral Development*, 39(4), 318–331. <https://doi.org/10.1177/0165025415584808>

- Lambert, H. K., Peverill, M., Sambrook, K. A., Rosen, M. L., Sheridan, M. A., & McLaughlin, K. A. (2019). Altered development of hippocampus-dependent associative learning following early-life adversity. *Developmental Cognitive Neuroscience*, 38, 100666. <https://doi.org/10.1016/j.dcn.2019.100666>
- Langnes, E., Vidal-Piñeiro, D., Sneve, M. H., Amlien, I. K., Walhovd, K. B., & Fjell, A. M. (2019). Development and Decline of the Hippocampal Long-Axis Specialization and Differentiation During Encoding and Retrieval of Episodic Memories. *Cerebral Cortex*, 29(8), 3398–3414. <https://doi.org/10.1093/cercor/bhy209>
- Larkina, M., & Bauer, P. J. (2010). The role of maternal verbal, affective, and behavioral support in preschool children's independent and collaborative autobiographical memory reports. *Cognitive Development*, 25(4), 309–324. <https://doi.org/10.1016/j.cogdev.2010.08.008>
- Lee, C. P., & Obrzut, J. E. (1994). Taxonomic Clustering and Frequency Associations as Features of Semantic Memory Development in Children with Learning Disabilities. *Journal of Learning Disabilities*, 27(7), 454–462. <https://doi.org/10.1177/002221949402700705>
- Lee, J. K., Ekstrom, A. D., & Ghetti, S. (2014). Volume of hippocampal subfields and episodic memory in childhood and adolescence. *NeuroImage*, 94, 162–171. <https://doi.org/10.1016/j.neuroimage.2014.03.019>
- Lee, J. K., Fandakova, Y., Johnson, E. G., Cohen, N. J., Bunge, S. A., & Ghetti, S. (2020). Changes in anterior and posterior hippocampus differentially predict item-space, item-time, and item-item memory improvement. *Developmental Cognitive Neuroscience*, 41, 100741. <https://doi.org/10.1016/j.dcn.2019.100741>
- Lee, J. K., Wendelken, C., Bunge, S. A., & Ghetti, S. (2016). A Time and Place for Everything: Developmental Differences in the Building Blocks of Episodic Memory. *Child Development*, 87(1), 194–210. <https://doi.org/10.1111/cdev.12447>

- Leichtman, M. D., Steiner, K. L., Camilleri, K. A., Pillemer, D. B., & Thomsen, D. K. (2019). What happened in kindergarten? Mother-child conversations about life story chapters. *Memory*, 27(1), 49–62. <https://doi.org/10.1080/09658211.2018.1483515>
- Leventon, J. S., Stevens, J. S., & Bauer, P. J. (2014). Development in the neurophysiology of emotion processing and memory in school-age children. *Developmental Cognitive Neuroscience*, 10, 21–33. <https://doi.org/10.1016/j.dcn.2014.07.007>
- Lewis, K. D. (1999). Maternal Style in Reminiscing. *Cognitive Development*, 14(3), 381–399. [https://doi.org/10.1016/S0885-2014\(99\)00011-8](https://doi.org/10.1016/S0885-2014(99)00011-8)
- Leyva, D., Reese, E., Grolnick, W., & Price, C. (2009). Elaboration and Autonomy Support in Low-Income Mothers' Reminiscing: Links to Children's Autobiographical Narratives. *Journal of Cognition and Development*, 9(4), 363–389. <https://doi.org/10.1080/15248370802678158>
- Lindberg, M. A. (1980). Is knowledge base development a necessary and sufficient condition for memory development? *Journal of Experimental Child Psychology*, 30(3), 401–410. [https://doi.org/10.1016/0022-0965\(80\)90046-6](https://doi.org/10.1016/0022-0965(80)90046-6)
- Lindsay, D. S., Johnson, M. K., & Kwon, P. (1991). Developmental changes in memory source monitoring. *Journal of Experimental Child Psychology*, 52(3), 297–318. [https://doi.org/10.1016/0022-0965\(91\)90065-Z](https://doi.org/10.1016/0022-0965(91)90065-Z)
- Lloyd, M. E., Doydum, A. O., & Newcombe, N. S. (2009). Memory Binding in Early Childhood: Evidence for a Retrieval Deficit. *Child Development*, 80(5), 1321–1328. <https://doi.org/10.1111/j.1467-8624.2009.01353.x>
- Lorsbach, T. C., & Reimer, J. F. (2005). Feature Binding in Children and Young Adults. *The Journal of Genetic Psychology*, 166(3), 313–328. <https://doi.org/10.3200/GNTP.166.3.313-328>
- Loucks, J., Mutschler, C., & Meltzoff, A. N. (2017). Children's Representation and Imitation of Events: How Goal Organization Influences 3-Year-Old Children's Memory for

Action Sequences. *Cognitive Science*, 41(7), 1904–1933.

<https://doi.org/10.1111/cogs.12446>

Loucks, J., & Price, H. L. (2019). Memory for temporal order in action is slow developing, sensitive to deviant input, and supported by foundational cognitive processes.

Developmental Psychology, 55(2), 263–273. <https://doi.org/10.1037/dev0000637>

Lucariello, J., Kyratzis, A., & Nelson, K. (1992). Taxonomic Knowledge: What Kind and

When? *Child Development*, 63(4), 978–998. [https://doi.org/10.1111/j.1467-](https://doi.org/10.1111/j.1467-8624.1992.tb01676.x)

[8624.1992.tb01676.x](https://doi.org/10.1111/j.1467-8624.1992.tb01676.x)

Lyons, K. E., Ghetti, S., & Cornoldi, C. (2010). Age differences in the contribution of recollection and familiarity to false-memory formation: A new paradigm to examine developmental reversals. *Developmental Science*, 13(2), 355–362.

<https://doi.org/10.1111/j.1467-7687.2009.00889.x>

M. J. Schleepen, T., & M. Jonkman, L. (2014). A Longitudinal Study of Semantic Grouping Strategy Use in 6–11-Year-Old Children: Investigating Developmental Phases, the Role of Working Memory, and Strategy Transfer. *The Journal of Genetic Psychology*, 175(6), 451–471. <https://doi.org/10.1080/00221325.2014.958126>

Mandler, J. M. (1978). A code in the node: The use of a story schema in retrieval. *Discourse Processes*, 1(1), 14–35. <https://doi.org/10.1080/01638537809544426>

Mandler, J. M., & Robinson, C. A. (1978). Developmental changes in picture recognition.

Journal of Experimental Child Psychology, 26(1), 122–136.

[https://doi.org/10.1016/0022-0965\(78\)90114-5](https://doi.org/10.1016/0022-0965(78)90114-5)

Maril, A., Avital, R., Reggev, N., Zuckerman, M., Sadeh, T., Sira, L. B., & Livneh, N. (2011). Event congruency and episodic encoding: A developmental fMRI study.

Neuropsychologia, 49(11), 3036–3045.

<https://doi.org/10.1016/j.neuropsychologia.2011.07.004>

- Maril, A., Davis, P. E., Koo, J. J., Reggev, N., Zuckerman, M., Ehrenfeld, L., Mulkern, R. V., Waber, D. P., & Rivkin, M. J. (2010). Developmental fMRI study of episodic verbal memory encoding in children. *Neurology*, 75(23), 2110–2116.
<https://doi.org/10.1212/WNL.0b013e318201526e>
- Markham, R. (1991). Development of Reality Monitoring for Performed and Imagined Actions. *Perceptual and Motor Skills*, 72(3_suppl), 1347–1354.
<https://doi.org/10.2466/pms.1991.72.3c.1347>
- Martin-Ordas, G., Atance, C. M., & Caza, J. (2017). Did the popsicle melt? Preschoolers' performance in an episodic-like memory task. *Memory*, 25(9), 1260–1271.
<https://doi.org/10.1080/09658211.2017.1285940>
- Mastrogiuseppe, M., Bertelsen, N., Bedeschi, M. F., & Lee, S. A. (2019). The spatiotemporal organization of episodic memory and its disruption in a neurodevelopmental disorder. *Scientific Reports*, 9(1), 18447. <https://doi.org/10.1038/s41598-019-53823-w>
- Matlen, B. J., Fisher, A. V., & Godwin, K. E. (2015). The influence of label co-occurrence and semantic similarity on children's inductive generalization. *Frontiers in Psychology*, 6. <https://doi.org/10.3389/fpsyg.2015.01146>
- Maylor, E. A., & Logie, R. H. (2010). A large-scale comparison of prospective and retrospective memory development from childhood to middle age. *Quarterly Journal of Experimental Psychology*, 63(3), 442–451.
<https://doi.org/10.1080/17470210903469872>
- McCartney, K. A., & Nelson, K. (1981). Children's use of scripts in story recall. *Discourse Processes*, 4(1), 59–70. <https://doi.org/10.1080/01638538109544506>
- McCormack, T., Brown, G. D. A., Vousden, J. I., & Henson, R. N. A. (2000). Children's Serial Recall Errors: Implications for Theories of Short-Term Memory Development. *Journal of Experimental Child Psychology*, 76(3), 222–252.
<https://doi.org/10.1006/jecp.1999.2550>

- McDonnell, C. G., Valentino, K., Comas, M., & Nuttall, A. K. (2016). Mother–child reminiscing at risk: Maternal attachment, elaboration, and child autobiographical memory specificity. *Journal of Experimental Child Psychology*, 143, 65–84. <https://doi.org/10.1016/j.jecp.2015.10.012>
- McGeown, S. P., Gray, E. A., Robinson, J. L., & Dewhurst, S. A. (2014). What factors underlie children’s susceptibility to semantic and phonological false memories? Investigating the roles of language skills and auditory short-term memory. *Cognition*, 131(3), 323–329. <https://doi.org/10.1016/j.cognition.2014.02.005>
- McGuigan, F., & Salmon, K. (2006). The influence of talking on showing and telling: Adult-child talk and children’s verbal and nonverbal event recall. *Applied Cognitive Psychology*, 20(3), 365–381. <https://doi.org/10.1002/acp.1183>
- Mecklenbräuker, S., Hupbach, A., & Wippich, W. (2003). Age-related improvements in a conceptual implicit memory test. *Memory & Cognition*, 31(8), 1208–1217. <https://doi.org/10.3758/BF03195804>
- Mecklinger, A., Brunnemann, N., & Kipp, K. (2011). Two Processes for Recognition Memory in Children of Early School Age: An Event-related Potential Study. *Journal of Cognitive Neuroscience*, 23(2), 435–446. <https://doi.org/10.1162/jocn.2010.21455>
- Melinder, A., Endestad, T., & Magnussen, S. (2006). Relations between episodic memory, suggestibility, theory of mind, and cognitive inhibition in the preschool child. *Scandinavian Journal of Psychology*, 47(6), 485–495. <https://doi.org/10.1111/j.1467-9450.2006.00542.x>
- Metzger, R. L., Warren, A. R., Shelton, J. T., Price, J., Reed, A. W., & Williams, D. (2008). Do children „DRM“ like adults? False memory production in children. *Developmental Psychology*, 44(1), 169–181. <https://doi.org/10.1037/0012-1649.44.1.169>

- Meulemans, T., Van der Linden, M., & Perruchet, P. (1998). Implicit Sequence Learning in Children. *Journal of Experimental Child Psychology*, 69(3), 199–221.
<https://doi.org/10.1006/jecp.1998.2442>
- Miller, H. E., Patterson, R., & Simmering, V. R. (2016). Language supports young children's use of spatial relations to remember locations. *Cognition*, 150, 170–180.
<https://doi.org/10.1016/j.cognition.2016.02.006>
- Minda, J. P., Desroches, A. S., & Church, B. A. (2008). Learning rule-described and non-rule-described categories: A comparison of children and adults. *Journal of Experimental Psychology: Learning, Memory, and Cognition*, 34(6), 1518–1533.
<https://doi.org/10.1037/a0013355>
- Mirandola, C., Losito, N., Ghetti, S., & Cornoldi, C. (2014). Emotional false memories in children with learning disabilities. *Research in Developmental Disabilities*, 35(2), 261–268. <https://doi.org/10.1016/j.ridd.2013.11.004>
- Monti, J. M., Hillman, C. H., & Cohen, N. J. (2012). Aerobic fitness enhances relational memory in preadolescent children: The FITKids randomized control trial. *Hippocampus*, 22(9), 1876–1882. <https://doi.org/10.1002/hipo.22023>
- Morgan, K., & Hayne, H. (2011). Age-related changes in visual recognition memory during infancy and early childhood. *Developmental Psychobiology*, 53(2), 157–165.
<https://doi.org/10.1002/dev.20503>
- Morris, G., Baker-Ward, L., & Bauer, P. J. (2009). What remains of that day: The survival of children's autobiographical memories across time. *Applied Cognitive Psychology*, n/a-n/a. <https://doi.org/10.1002/acp.1567>
- Müller, N. C. J., Kohn, N., Buuren, M., Klijn, N., Emmen, H., Berkers, R. M. W. J., Dresler, M., Janzen, G., & Fernández, G. (2021). Differences in executive abilities rather than associative processes contribute to memory development. *Human Brain Mapping*, 42(18), 6000–6013. <https://doi.org/10.1002/hbm.25665>

- Murphy, K., McKone, E., & Slee, J. (2003). Dissociations between implicit and explicit memory in children: The role of strategic processing and the knowledge base. *Journal of Experimental Child Psychology*, 84(2), 124–165. [https://doi.org/10.1016/S0022-0965\(03\)00002-X](https://doi.org/10.1016/S0022-0965(03)00002-X)
- Myles-Worsley, M., Cromer, C. C., & Dodd, D. H. (1986). Children's preschool script reconstruction: Reliance on general knowledge as memory fades. *Developmental Psychology*, 22(1), 22–30. <https://doi.org/10.1037/0012-1649.22.1.22>
- Naito, M. (1990). Repetition priming in children and adults: Age-related dissociation between implicit and explicit memory. *Journal of Experimental Child Psychology*, 50(3), 462–484. [https://doi.org/10.1016/0022-0965\(90\)90081-I](https://doi.org/10.1016/0022-0965(90)90081-I)
- Naito, M. (2003). The relationship between theory of mind and episodic memory: Evidence for the development of autonoetic consciousness. *Journal of Experimental Child Psychology*, 85(4), 312–336. [https://doi.org/10.1016/S0022-0965\(03\)00075-4](https://doi.org/10.1016/S0022-0965(03)00075-4)
- Namy, L. L., & Gentner, D. (2002). Making a silk purse out of two sow's ears: Young children's use of comparison in category learning. *Journal of Experimental Psychology: General*, 131(1), 5–15. <https://doi.org/10.1037/0096-3445.131.1.5>
- Naus, M. J., Ornstein, P. A., & Kreshtool, K. (1977). Developmental differences in recall and recognition: The relationship between rehearsal and memory as test expectation changes. *Journal of Experimental Child Psychology*, 23(2), 252–265. [https://doi.org/10.1016/0022-0965\(77\)90103-5](https://doi.org/10.1016/0022-0965(77)90103-5)
- Newcombe, N., & Lie, E. (1995). Overt and Covert Recognition of Faces in Children and Adults. *Psychological Science*, 6(4), 241–245. <https://doi.org/10.1111/j.1467-9280.1995.tb00599.x>
- Newcombe, N., Rogoff, B., & Kagan, J. (1977). Developmental changes in recognition memory for pictures of objects and scenes. *Developmental Psychology*, 13(4), 337–341. <https://doi.org/10.1037/0012-1649.13.4.337>

- Newcombe, N. S., Balcomb, F., Ferrara, K., Hansen, M., & Koski, J. (2014). Two rooms, two representations? Episodic-like memory in toddlers and preschoolers. *Developmental Science*, 17(5), 743–756. <https://doi.org/10.1111/desc.12162>
- Ngo, C. T., Alm, K. H., Metoki, A., Hampton, W., Riggins, T., Newcombe, N. S., & Olson, I. R. (2017). White matter structural connectivity and episodic memory in early childhood. *Developmental Cognitive Neuroscience*, 28, 41–53. <https://doi.org/10.1016/j.dcn.2017.11.001>
- Ngo, C. T., Benear, S. L., Popal, H., Olson, I. R., & Newcombe, N. S. (2021). Contingency of semantic generalization on episodic specificity varies across development. *Current Biology*, 31(12), 2690-2697.e5. <https://doi.org/10.1016/j.cub.2021.03.088>
- Ngo, C. T., Horner, A. J., Newcombe, N. S., & Olson, I. R. (2019). Development of Holistic Episodic Recollection. *Psychological Science*, 30(12), 1696–1706. <https://doi.org/10.1177/0956797619879441>
- Ngo, C. T., Lin, Y., Newcombe, N. S., & Olson, I. R. (2019). Building up and wearing down episodic memory: Mnemonic discrimination and relational binding. *Journal of Experimental Psychology: General*, 148(9), 1463–1479. <https://doi.org/10.1037/xge0000583>
- Ngo, C. T., Newcombe, N. S., & Olson, I. R. (2018). The ontogeny of relational memory and pattern separation. *Developmental Science*, 21(2), e12556. <https://doi.org/10.1111/desc.12556>
- Ngo, C. T., Newcombe, N. S., & Olson, I. R. (2019). Gain-Loss Framing Enhances Mnemonic Discrimination in Preschoolers. *Child Development*, 90(5), 1569–1578. <https://doi.org/10.1111/cdev.13297>
- Nguyen, S. P. (2007). Cross-classification and category representation in children's concepts. *Developmental Psychology*, 43(3), 719–731. <https://doi.org/10.1037/0012-1649.43.3.719>

- Nolden, S., Brod, G., Meyer, A.-K., Fandakova, Y., & Shing, Y. L. (2021). Neural Correlates of Successful Memory Encoding in Kindergarten and Early Elementary School Children: Longitudinal Trends and Effects of Schooling. *Cerebral Cortex*, 31(8), 3764–3779. <https://doi.org/10.1093/cercor/bhab046>
- Nuttall, A. K., Valentino, K., Comas, M., McNeill, A. T., & Stey, P. C. (2014). Autobiographical memory specificity among preschool-aged children. *Developmental Psychology*, 50(7), 1963–1972. <https://doi.org/10.1037/a0036988>
- Ofen, N., Chai, X. J., Schuil, K. D. I., Whitfield-Gabrieli, S., & Gabrieli, J. D. E. (2012). The Development of Brain Systems Associated with Successful Memory Retrieval of Scenes. *Journal of Neuroscience*, 32(29), 10012–10020. <https://doi.org/10.1523/JNEUROSCI.1082-11.2012>
- Ofen, N., Kao, Y.-C., Sokol-Hessner, P., Kim, H., Whitfield-Gabrieli, S., & Gabrieli, J. D. E. (2007). Development of the declarative memory system in the human brain. *Nature Neuroscience*, 10(9), 1198–1205. <https://doi.org/10.1038/nn1950>
- Ornstein, P. A., Gordon, B. N., & Larus, D. M. (1992). Children's memory for a personally experienced event: Implications for testimony. *Applied Cognitive Psychology*, 6(1), 49–60. <https://doi.org/10.1002/acp.2350060103>
- Otgaar, H., Howe, M. L., Brackmann, N., & van Helvoort, D. H. J. (2017). Eliminating age differences in children's and adults' suggestibility and memory conformity effects. *Developmental Psychology*, 53(5), 962–970. <https://doi.org/10.1037/dev0000298>
- Otgaar, H., Howe, M. L., Peters, M., Sauerland, M., & Raymaekers, L. (2013). Developmental Trends in Different Types of Spontaneous False Memories: Implications for the Legal Field: Development of spontaneous false memory. *Behavioral Sciences & the Law*, 31(5), 666–682. <https://doi.org/10.1002/bsl.2076>

- Otgaar, H., Howe, M. L., Peters, M., Smeets, T., & Moritz, S. (2014). The production of spontaneous false memories across childhood. *Journal of Experimental Child Psychology*, 121, 28–41. <https://doi.org/10.1016/j.jecp.2013.11.019>
- Ouwehand, K., Dijkstra, K., Gog, T., & Paas, F. (2019). Effects of Pointing Gestures on Memory for (In)Congruent Stimuli in Children and Young Adults. *Mind, Brain, and Education*, 13(2), 92–99. <https://doi.org/10.1111/mbe.12194>
- Owings, R. A., & Baumeister, A. A. (1979). Levels of processing, encoding strategies, and memory development. *Journal of Experimental Child Psychology*, 28(1), 100–118. [https://doi.org/10.1016/0022-0965\(79\)90105-X](https://doi.org/10.1016/0022-0965(79)90105-X)
- Paris, S. G., & Lindauer, B. K. (1976). The role of inference in children's comprehension and memory for sentences. *Cognitive Psychology*, 8(2), 217–227. [https://doi.org/10.1016/0010-0285\(76\)90024-4](https://doi.org/10.1016/0010-0285(76)90024-4)
- Parkin, A. J., & Streete, S. (1988). Implicit and explicit memory in young children and adults. *British Journal of Psychology*, 79(3), 361–369. <https://doi.org/10.1111/j.2044-8295.1988.tb02295.x>
- Pathman, T., Coughlin, C., & Ghetti, S. (2018). Space and time in episodic memory: Effects of linearity and directionality on memory for spatial location and temporal order in children and adults. *PLOS ONE*, 13(11), e0206999. <https://doi.org/10.1371/journal.pone.0206999>
- Pathman, T., Doydum, A., & Bauer, P. J. (2013). Bringing order to life events: Memory for the temporal order of autobiographical events over an extended period in school-aged children and adults. *Journal of Experimental Child Psychology*, 115(2), 309–325. <https://doi.org/10.1016/j.jecp.2013.01.011>
- Pathman, T., & Ghetti, S. (2014). The Eyes Know Time: A Novel Paradigm to Reveal the Development of Temporal Memory. *Child Development*, 85(2), 792–807. <https://doi.org/10.1111/cdev.12152>

- Pathman, T., Larkina, M., Burch, M. M., & Bauer, P. J. (2013). Young Children's Memory for the Times of Personal Past Events. *Journal of Cognition and Development, 14*(1), 120–140. <https://doi.org/10.1080/15248372.2011.641185>
- Pathman, T., Samson, Z., Dugas, K., Cabeza, R., & Bauer, P. J. (2011). A “snapshot” of declarative memory: Differing developmental trajectories in episodic and autobiographical memory. *Memory, 19*(8), 825–835. <https://doi.org/10.1080/09658211.2011.613839>
- Paulus, M., Proust, J., & Sodian, B. (2013). Examining implicit metacognition in 3.5-year-old children: An eye-tracking and pupillometric study. *Frontiers in Psychology, 4*. <https://doi.org/10.3389/fpsyg.2013.00145>
- Paz-Alonso, P. (2009). Memory suppression is an active process that improves over childhood. *Frontiers in Human Neuroscience, 3*. <https://doi.org/10.3389/neuro.09.024.2009>
- Paz-Alonso, P. M., Bunge, S. A., Anderson, M. C., & Ghetti, S. (2013). Strength of Coupling within a Mnemonic Control Network Differentiates Those Who Can and Cannot Suppress Memory Retrieval. *Journal of Neuroscience, 33*(11), 5017–5026. <https://doi.org/10.1523/JNEUROSCI.3459-12.2013>
- Paz-Alonso, P. M., Gallego, P., & Ghetti, S. (2013). Age Differences in Hippocampus-Cortex Connectivity during True and False Memory Retrieval. *Journal of the International Neuropsychological Society, 19*(10), 1031–1041. <https://doi.org/10.1017/S1355617713001069>
- Paz-Alonso, P. M., Ghetti, S., Donohue, S. E., Goodman, G. S., & Bunge, S. A. (2008). Neurodevelopmental Correlates of True and False Recognition. *Cerebral Cortex, 18*(9), 2208–2216. <https://doi.org/10.1093/cercor/bhm246>

- Pentland, L. M., Anderson, V. A., Dye, S., & Wood, S. J. (2003). The Nine Box Maze Test: A measure of spatial memory development in children. *Brain and Cognition*, 52(2), 144–154. [https://doi.org/10.1016/S0278-2626\(03\)00079-4](https://doi.org/10.1016/S0278-2626(03)00079-4)
- Perez, L. A., Peynircioğlu, Z. F., & Blaxton, T. A. (1998). Developmental Differences in Implicit and Explicit Memory Performance. *Journal of Experimental Child Psychology*, 70(3), 167–185. <https://doi.org/10.1006/jecp.1998.2449>
- Perlmutter, M., Sophian, C., Mitchell, D. B., & Cavanaugh, J. C. (1981). Semantic and Contextual Cuing of Preschool Children's Recall. *Child Development*, 52(3), 873. <https://doi.org/10.2307/1129089>
- Perner, J., & Ruffman, T. (1995). Episodic Memory and Autonoetic Consciousness: Developmental Evidence and a Theory of Childhood Amnesia. *Journal of Experimental Child Psychology*, 59(3), 516–548. <https://doi.org/10.1006/jecp.1995.1024>
- Perner, J., Steiner, G., & Staehelin, C. (1981). Mental representation of length and weight series and transitive inferences in young children. *Journal of Experimental Child Psychology*, 31(2), 177–192. [https://doi.org/10.1016/0022-0965\(81\)90011-4](https://doi.org/10.1016/0022-0965(81)90011-4)
- Perruchet, P., Frazier, N., & Lautrey, J. (1995). Conceptual implicit memory: A developmental study. *Psychological Research*, 57(3–4), 220–228. <https://doi.org/10.1007/BF00431283>
- Peterson, C., Grant, V., & Boland, L. (2005). Childhood amnesia in children and adolescents: Their earliest memories. *Memory*, 13(6), 622–637. <https://doi.org/10.1080/09658210444000278>
- Picard, L., Cousin, S., Guillery-Girard, B., Eustache, F., & Piolino, P. (2012). How Do the Different Components of Episodic Memory Develop? Role of Executive Functions and Short-Term Feature-Binding Abilities: How Does Episodic Memory Develop?

- Child Development*, 83(3), 1037–1050. <https://doi.org/10.1111/j.1467-8624.2012.01736.x>
- Pierce, S. H., & Lange, G. (1996). The Experiential Facilitation of Memory Development in the Home Environment. *The Journal of Genetic Psychology*, 157(3), 331–347. <https://doi.org/10.1080/00221325.1996.9914870>
- Piolino, P., Hisland, M., Ruffeveille, I., Matuszewski, V., Jambaqué, I., & Eustache, F. (2007). Do school-age children remember or know the personal past? *Consciousness and Cognition*, 16(1), 84–101. <https://doi.org/10.1016/j.concog.2005.09.010>
- Pipe, M.-E., Gee, S., Wilson, J. C., & Egerton, J. M. (1999). Children’s recall 1 or 2 years after an event. *Developmental Psychology*, 35(3), 781–789. <https://doi.org/10.1037/0012-1649.35.3.781>
- Pipe, M.-E., & Wilson, J. C. (1994). Cues and secrets: Influences on children’s event reports. *Developmental Psychology*, 30(4), 515–525. <https://doi.org/10.1037/0012-1649.30.4.515>
- Pirogovsky, E., Murphy, C., & Gilbert, P. E. (2009). Developmental differences in memory for cross-modal associations: Associative memory in children. *Developmental Science*, 12(6), 1054–1059. <https://doi.org/10.1111/j.1467-7687.2009.00857.x>
- Powell, M. B., & Roberts, K. P. (2002). The effect of repeated experience on children’s suggestibility across two question types. *Applied Cognitive Psychology*, 16(4), 367–386. <https://doi.org/10.1002/acp.801>
- Powell, M. B., Roberts, K. P., Ceci, S. J., & Hembrooke, H. (1999). The effects of repeated experience on children’s suggestibility. *Developmental Psychology*, 35(6), 1462–1477. <https://doi.org/10.1037/0012-1649.35.6.1462>
- Prabhakar, J., & Ghetti, S. (2020). Connecting the Dots Between Past and Future: Constraints in Episodic Future Thinking in Early Childhood. *Child Development*, 91(2). <https://doi.org/10.1111/cdev.13212>

- Price, D. W. W., & Goodman, G. S. (1990). Visiting the Wizard: Children's Memory for a Recurring Event. *Child Development*, 61(3), 664–680. <https://doi.org/10.1111/j.1467-8624.1990.tb02810.x>
- Price, H. L., & Connolly, D. A. (2004). Event frequency and children's suggestibility: A study of cued recall responses. *Applied Cognitive Psychology*, 18(7), 809–821. <https://doi.org/10.1002/acp.1059>
- Price, H. L., & Connolly, D. A. (2006). BatMon II: Children's category norms for 33 categories. *Behavior Research Methods*, 38(3), 529–531. <https://doi.org/10.3758/BF03192808>
- Price, H. L., & Connolly, D. A. (2007). Anxious and nonanxious children's recall of a repeated or unique event. *Journal of Experimental Child Psychology*, 98(2), 94–112. <https://doi.org/10.1016/j.jecp.2007.05.002>
- Price, H. L., & Connolly, D. A. (2013). Suggestibility effects persist after one year in children who experienced a single or repeated event. *Journal of Applied Research in Memory and Cognition*, 2(2), 89–94. <https://doi.org/10.1016/j.jarmac.2013.03.001>
- Priestley, G., Roberts, S., & Pipe, M.-E. (1999). Returning to the scene: Reminders and context reinstatement enhance children's recall. *Developmental Psychology*, 35(4), 1006–1019. <https://doi.org/10.1037/0012-1649.35.4.1006>
- Pudhiyidath, A., Roome, H. E., Coughlin, C., Nguyen, K. V., & Preston, A. R. (2020). Developmental differences in temporal schema acquisition impact reasoning decisions. *Cognitive Neuropsychology*, 37(1–2), 25–45. <https://doi.org/10.1080/02643294.2019.1667316>
- Rabi, R., Miles, S. J., & Minda, J. P. (2015). Learning categories via rules and similarity: Comparing adults and children. *Journal of Experimental Child Psychology*, 131, 149–169. <https://doi.org/10.1016/j.jecp.2014.10.007>

Rabi, R., & Minda, J. P. (2014). Rule-Based Category Learning in Children: The Role of Age and Executive Functioning. *PLoS ONE*, 9(1), e85316.

<https://doi.org/10.1371/journal.pone.0085316>

Raffington, L., Czamara, D., Mohn, J. J., Falck, J., Schmoll, V., Heim, C., Binder, E. B., & Shing, Y. L. (2019). Stable longitudinal associations of family income with children's hippocampal volume and memory persist after controlling for polygenic scores of educational attainment. *Developmental Cognitive Neuroscience*, 40, 100720.

<https://doi.org/10.1016/j.dcn.2019.100720>

Raffington, L., Prindle, J., Keresztes, A., Binder, J., Heim, C., & Shing, Y. L. (2018). Blunted cortisol stress reactivity in low-income children relates to lower memory function. *Psychoneuroendocrinology*, 90, 110–121.

<https://doi.org/10.1016/j.psyneuen.2018.02.002>

Ratner, H. H. (1984). Memory Demands and the Development of Young Children's Memory. *Child Development*, 55(6), 2173. <https://doi.org/10.2307/1129790>

Ratner, H. H., Smith, B. S., & Dion, S. A. (1986). Development of memory for events. *Journal of Experimental Child Psychology*, 41(3), 411–428.

[https://doi.org/10.1016/0022-0965\(86\)90002-0](https://doi.org/10.1016/0022-0965(86)90002-0)

Reese, E., Haden, C. A., & Fivush, R. (1993). Mother-child conversations about the past: Relationships of style and memory over time. *Cognitive Development*, 8(4), 403–430.

[https://doi.org/10.1016/S0885-2014\(05\)80002-4](https://doi.org/10.1016/S0885-2014(05)80002-4)

Reese, E., & Newcombe, R. (2007). Training Mothers in Elaborative Reminiscing Enhances Children's Autobiographical Memory and Narrative. *Child Development*, 78(4), 1153–1170. <https://doi.org/10.1111/j.1467-8624.2007.01058.x>

Renner, P., Klinger, L. G., & Klinger, M. R. (2000). Implicit and Explicit Memory in Autism: Is Autism an Amnesic Disorder? *Journal of Autism and Developmental Disorders*, 30(1), 3–14. <https://doi.org/10.1023/A:1005487009889>

- Reyna, V. F., & Kiernan, B. (1994). Development of gist versus verbatim memory in sentence recognition: Effects of lexical familiarity, semantic content, encoding instructions, and retention interval. *Developmental Psychology*, 30(2), 178–191.
<https://doi.org/10.1037/0012-1649.30.2.178>
- Ribordy, F., Jabès, A., Banta Lavenex, P., & Lavenex, P. (2013). Development of allocentric spatial memory abilities in children from 18 months to 5 years of age. *Cognitive Psychology*, 66(1), 1–29. <https://doi.org/10.1016/j.cogpsych.2012.08.001>
- Ribordy Lambert, F., Lavenex, P., & Banta Lavenex, P. (2017). The “when” and the “where” of single-trial allocentric spatial memory performance in young children: Insights into the development of episodic memory. *Developmental Psychobiology*, 59(2), 185–196.
<https://doi.org/10.1002/dev.21479>
- Richmond, J. L., & Pan, R. (2013). Thinking about the future early in life: The role of relational memory. *Journal of Experimental Child Psychology*, 114(4), 510–521.
<https://doi.org/10.1016/j.jecp.2012.11.002>
- Riggins, T. (2014). Longitudinal investigation of source memory reveals different developmental trajectories for item memory and binding. *Developmental Psychology*, 50(2), 449–459. <https://doi.org/10.1037/a0033622>
- Riggins, T., Blankenship, S. L., Mulligan, E., Rice, K., & Redcay, E. (2015). Developmental Differences in Relations Between Episodic Memory and Hippocampal Subregion Volume During Early Childhood. *Child Development*, 86(6), 1710–1718.
<https://doi.org/10.1111/cdev.12445>
- Riggins, T., Geng, F., Blankenship, S. L., & Redcay, E. (2016). Hippocampal functional connectivity and episodic memory in early childhood. *Developmental Cognitive Neuroscience*, 19, 58–69. <https://doi.org/10.1016/j.dcn.2016.02.002>
- Riggins, T., Geng, F., Botdorf, M., Canada, K., Cox, L., & Hancock, G. R. (2018). Protracted hippocampal development is associated with age-related improvements in memory

during early childhood. *NeuroImage*, 174, 127–137.

<https://doi.org/10.1016/j.neuroimage.2018.03.009>

Riggins, T., Miller, N. C., Bauer, P. J., Georgieff, M. K., & Nelson, C. A. (2009).

Electrophysiological indices of memory for temporal order in early childhood:

Implications for the development of recollection. *Developmental Science*, 12(2), 209–

219. <https://doi.org/10.1111/j.1467-7687.2008.00757.x>

Riggins, T., & Rollins, L. (2015). Developmental Differences in Memory During Early

Childhood: Insights From Event-Related Potentials. *Child Development*, 86(3), 889–

902. <https://doi.org/10.1111/cdev.12351>

Roberts, K. P., & Blades, M. (1995). Children's discrimination of memories for actual and

pretend actions in a hiding task. *British Journal of Developmental Psychology*, 13(4),

321–333. <https://doi.org/10.1111/j.2044-835X.1995.tb00683.x>

Roberts, K. P., & Blades, M. (1998). The effects of interacting in repeated events on

children's eyewitness memory and source monitoring. *Applied Cognitive Psychology*,

12(5), 489–503. [https://doi.org/10.1002/\(SICI\)1099-0720\(199810\)12:5<489::AID-](https://doi.org/10.1002/(SICI)1099-0720(199810)12:5<489::AID-)

[ACP535>3.0.CO;2-#](https://doi.org/10.1002/(SICI)1099-0720(199810)12:5<489::AID-ACP535>3.0.CO;2-#)

Roberts, K. P., Brubacher, S. P., Drohan-Jennings, D., Glisic, U., Powell, M. B., & Friedman,

W. J. (2015). Developmental Differences in the Ability to Provide Temporal

Information About Repeated Events: Temporal memory of a repeated event. *Applied*

Cognitive Psychology, 29(3), 407–417. <https://doi.org/10.1002/acp.3118>

Roberts, K. P., Evans, A. D., & Duncanson, S. (2016). Binding an event to its source at

encoding improves children's source monitoring. *Developmental Psychology*, 52(12),

2191–2201. <https://doi.org/10.1037/dev0000213>

Roberts, K. P., & Powell, M. B. (2006). The consistency of false suggestions moderates

children's reports of a single instance of a repeated event: Predicting increases and

- decreases in suggestibility. *Journal of Experimental Child Psychology*, 94(1), 68–89.
<https://doi.org/10.1016/j.jecp.2005.12.003>
- Roberts, K. P., & Powell, M. B. (2007). The Roles of Prior Experience and the Timing of Misinformation Presentation on Young Children's Event Memories. *Child Development*, 78(4), 1137–1152. <https://doi.org/10.1111/j.1467-8624.2007.01057.x>
- Robey, A., & Riggins, T. (2016). Event-related potential study of intentional and incidental retrieval of item and source memory during early childhood: ERP Study of Memory During Early Childhood. *Developmental Psychobiology*, 58(5), 556–567.
<https://doi.org/10.1002/dev.21401>
- Robey, A., & Riggins, T. (2018). Increasing relational memory in childhood with unitization strategies. *Memory & Cognition*, 46(1), 100–111. <https://doi.org/10.3758/s13421-017-0748-6>
- Robinson, C. W., & Sloutsky, V. M. (2019). Two mechanisms underlying auditory dominance: Overshadowing and response competition. *Journal of Experimental Child Psychology*, 178, 317–340. <https://doi.org/10.1016/j.jecp.2018.10.001>
- Rollins, L., & Cloude, E. B. (2018). Development of mnemonic discrimination during childhood. *Learning & Memory*, 25(6), 294–297.
<https://doi.org/10.1101/lm.047142.117>
- Rollins, L., & Riggins, T. (2013). Developmental changes in memory encoding: Insights from event-related potentials. *Developmental Science*, 16(4), 599–609.
<https://doi.org/10.1111/desc.12072>
- Rollins, L., & Riggins, T. (2018). Age-related differences in subjective recollection: ERP studies of encoding and retrieval. *Developmental Science*, 21(3), e12583.
<https://doi.org/10.1111/desc.12583>
- Rosen, M. L., Meltzoff, A. N., Sheridan, M. A., & McLaughlin, K. A. (2019). Distinct aspects of the early environment contribute to associative memory, cued attention, and

- memory-guided attention: Implications for academic achievement. *Developmental Cognitive Neuroscience*, 40, 100731. <https://doi.org/10.1016/j.dcn.2019.100731>
- Rosen, M. L., Sheridan, M. A., Sambrook, K. A., Peverill, M. R., Meltzoff, A. N., & McLaughlin, K. A. (2018). The Role of Visual Association Cortex in Associative Memory Formation across Development. *Journal of Cognitive Neuroscience*, 30(3), 365–380. https://doi.org/10.1162/jocn_a_01202
- Ruffman, T., Rustin, C., Garnham, W., & Parkin, A. J. (2001). Source Monitoring and False Memories in Children: Relation to Certainty and Executive Functioning. *Journal of Experimental Child Psychology*, 80(2), 95–111. <https://doi.org/10.1006/jecp.2001.2632>
- Ruggeri, A., Markant, D. B., Gureckis, T. M., Bretzke, M., & Xu, F. (2019). Memory enhancements from active control of learning emerge across development. *Cognition*, 186, 82–94. <https://doi.org/10.1016/j.cognition.2019.01.010>
- Russell, J., & Thompson, D. (2003). Memory development in the second year: For events or locations? *Cognition*, 87(3), B97–B105. [https://doi.org/10.1016/S0010-0277\(02\)00238-X](https://doi.org/10.1016/S0010-0277(02)00238-X)
- Russo, R., Nichelli, P., Gibertoni, M., & Cornia C. (1995). Developmental Trends in Implicit and Explicit Memory: A Picture Completion Study. *Journal of Experimental Child Psychology*, 59(3), 566–578. <https://doi.org/10.1006/jecp.1995.1026>
- Rybash, J. M., & Colilla, J. L. (1994). Source memory deficits and frontal lobe functioning in children. *Developmental Neuropsychology*, 10(1), 67–73. <https://doi.org/10.1080/87565649409540567>
- Saffran, J. R. (2002). Constraints on Statistical Language Learning. *Journal of Memory and Language*, 47(1), 172–196. <https://doi.org/10.1006/jmla.2001.2839>

- Saragosa-Harris, N. M., Cohen, A. O., Shen, X., Sardar, H., Alberini, C. M., & Hartley, C. A. (2021). Associative memory persistence in 3- to 5-year-olds. *Developmental Science*, 24(5). <https://doi.org/10.1111/desc.13105>
- Sastre, M., Wendelken, C., Lee, J. K., Bunge, S. A., & Gheiti, S. (2016). Age- and performance-related differences in hippocampal contributions to episodic retrieval. *Developmental Cognitive Neuroscience*, 19, 42–50. <https://doi.org/10.1016/j.dcn.2016.01.003>
- Sauz  on, H., D  jos, M., Lestage, P., Arvind Pala, P., & N’Kaoua, B. (2012). Developmental differences in explicit and implicit conceptual memory tests: A processing view account. *Child Neuropsychology*, 18(1), 23–49. <https://doi.org/10.1080/09297049.2011.557652>
- Savic, O., & Sloutsky, V. M. (2019). Assimilation of exceptions? Examining representations of regular and exceptional category members across development. *Journal of Experimental Psychology: General*, 148(6), 1071–1090. <https://doi.org/10.1037/xge0000611>
- Scales, M. L., & Pathman, T. (2021). Flexible retrieval of semantic knowledge predicts temporal memory, but not memory for other types of context, in 4-6-year-olds. *Cognitive Development*, 59, 101080. <https://doi.org/10.1016/j.cogdev.2021.101080>
- Scarf, D., Gross, J., Colombo, M., & Hayne, H. (2013). To have and to hold: Episodic memory in 3- and 4-year-old children. *Developmental Psychobiology*, 55(2), 125–132. <https://doi.org/10.1002/dev.21004>
- Schlagm  ller, M., & Schneider, W. (2002). The Development of Organizational Strategies in Children: Evidence from a Microgenetic Longitudinal Study. *Journal of Experimental Child Psychology*, 81(3), 298–319. <https://doi.org/10.1006/jecp.2002.2655>
- Schlichting, M. L., Guarino, K. F., Schapiro, A. C., Turk-Browne, N. B., & Preston, A. R. (2017). Hippocampal Structure Predicts Statistical Learning and Associative Inference

Abilities during Development. *Journal of Cognitive Neuroscience*, 29(1), 37–51.

https://doi.org/10.1162/jocn_a_01028

Schneider, W., Gruber, H., Gold, A., & Opwis, K. (1993). Chess expertise and memory for chess positions in children and adults. *Journal of Experimental Child Psychology*, 56(3), 328–349. <https://doi.org/10.1006/jecp.1993.1038>

Schneider, W., Knopf, M., & Sodian, B. (2008). Verbal Memory Development from Early Childhood to Early Adulthood. In *Human Development from Early Childhood to Early Adulthood*. Psychology Press.

Schneider, W., Knopf, M., & Stefanek, J. (2002). The development of verbal memory in childhood and adolescence: Findings from the Munich Longitudinal Study. *Journal of Educational Psychology*, 94(4), 751–761. <https://doi.org/10.1037/0022-0663.94.4.751>

Schneider, W., Körkel, J., & Weinert, F. E. (1989). Domain-specific knowledge and memory performance: A comparison of high- and low-aptitude children. *Journal of Educational Psychology*, 81(3), 306–312. <https://doi.org/10.1037/0022-0663.81.3.306>

Schneider, W., Kron, V., Hünnerkopf, M., & Krajewski, K. (2004). The development of young children's memory strategies: First findings from the Würzburg Longitudinal Memory Study. *Journal of Experimental Child Psychology*, 88(2), 193–209. <https://doi.org/10.1016/j.jecp.2004.02.004>

Schneider, W., Kron-Sperl, V., & Hünnerkopf, M. (2009). The development of young children's memory strategies: Evidence from the Würzburg Longitudinal Memory Study. *European Journal of Developmental Psychology*, 6(1), 70–99. <https://doi.org/10.1080/17405620701336802>

Schröder, L., Kärtner, J., Keller, H., & Chaudhary, N. (2012). Sticking out and fitting in: Culture-specific predictors of 3-year-olds' autobiographical memories during joint reminiscing. *Infant Behavior and Development*, 35(4), 627–634. <https://doi.org/10.1016/j.infbeh.2012.06.002>

Schröder, L., Keller, H., Kärtner, J., Kleis, A., Abels, M., Yovsi, R. D., Chaudhary, N.,

Jensen, H., & Papaligoura, Z. (2013). Early Reminiscing in Cultural Contexts:

Cultural Models, Maternal Reminiscing Styles, and Children's Memories. *Journal of*

Cognition and Development, 14(1), 10–34.

<https://doi.org/10.1080/15248372.2011.638690>

Selmecky, D., Fandakova, Y., Grimm, K. J., Bunge, S. A., & Ghetti, S. (2019). Longitudinal

trajectories of hippocampal and prefrontal contributions to episodic retrieval: Effects of age and puberty. *Developmental Cognitive Neuroscience*, 36, 100599.

<https://doi.org/10.1016/j.dcn.2018.10.003>

Selmecky, D., & Ghetti, S. (2019). Here is a hint! How children integrate reliable

recommendations in their memory decisions. *Journal of Experimental Child*

Psychology, 177, 222–239. <https://doi.org/10.1016/j.jecp.2018.08.004>

Shing, Y. L., Brehmer, Y., Heekeren, H. R., Bäckman, L., & Lindenberger, U. (2016). Neural

activation patterns of successful episodic encoding: Reorganization during childhood, maintenance in old age. *Developmental Cognitive Neuroscience*, 20, 59–69.

<https://doi.org/10.1016/j.dcn.2016.06.003>

Shing, Y. L., Finke, C., Hoffmann, M., Pajkert, A., Heekeren, H. R., & Ploner, C. J. (2019).

Integrating across memory episodes: Developmental trends. *PLOS ONE*, 14(4),

e0215848. <https://doi.org/10.1371/journal.pone.0215848>

Shing, Y. L., Werkle-Bergner, M., Li, S.-C., & Lindenberger, U. (2008). Associative and

strategic components of episodic memory: A life-span dissociation. *Journal of*

Experimental Psychology: General, 137(3), 495–513. [https://doi.org/10.1037/0096-](https://doi.org/10.1037/0096-3445.137.3.495)

[3445.137.3.495](https://doi.org/10.1037/0096-3445.137.3.495)

Shing, Y. L., Werkle-Bergner, M., Li, S.-C., & Lindenberger, U. (2009). Committing memory

errors with high confidence: Older adults do but children don't. *Memory*, 17(2), 169–

179. <https://doi.org/10.1080/09658210802190596>

- Shufaniya, A., & Arnon, I. (2018). Statistical Learning Is Not Age-Invariant During Childhood: Performance Improves With Age Across Modality. *Cognitive Science*, 42(8), 3100–3115. <https://doi.org/10.1111/cogs.12692>
- Simcock, G., & Hayne, H. (2002). Breaking the Barrier? Children Fail to Translate Their Preverbal Memories into Language. *Psychological Science*, 13(3), 225–231. <https://doi.org/10.1111/1467-9280.00442>
- Simcock, G., & Hayne, H. (2003). Age-related changes in verbal and nonverbal memory during early childhood. *Developmental Psychology*, 39(5), 805–814. <https://doi.org/10.1037/0012-1649.39.5.805>
- Slackman, E., & Nelson, K. (1984). Acquisition of an Unfamiliar Script in Story Form by Young Children. *Child Development*, 55(2), 329. <https://doi.org/10.2307/1129946>
- Slone, L. K., & Sandhofer, C. M. (2017). Consider the category: The effect of spacing depends on individual learning histories. *Journal of Experimental Child Psychology*, 159, 34–49. <https://doi.org/10.1016/j.jecp.2017.01.010>
- Sloutsky, V. M., & Fisher, A. V. (2004a). Induction and Categorization in Young Children: A Similarity-Based Model. *Journal of Experimental Psychology: General*, 133(2), 166–188. <https://doi.org/10.1037/0096-3445.133.2.166>
- Sloutsky, V. M., & Fisher, A. V. (2004b). When Development and Learning Decrease Memory: Evidence Against Category-Based Induction in Children. *Psychological Science*, 15(8), 553–558. <https://doi.org/10.1111/j.0956-7976.2004.00718.x>
- Sloutsky, V. M., & Fisher, A. V. (2008). Attentional Learning and Flexible Induction: How Mundane Mechanisms Give Rise to Smart Behaviors. *Child Development*, 79(3), 639–651. <https://doi.org/10.1111/j.1467-8624.2008.01148.x>
- Sloutsky, V. M., Kloos, H., & Fisher, A. V. (2007). When Looks Are Everything: Appearance Similarity Versus Kind Information in Early Induction. *Psychological Science*, 18(2), 179–185. <https://doi.org/10.1111/j.1467-9280.2007.01869.x>

- Sloutsky, V. M., Lo, Y.-F., & Fisher, A. V. (2001). How Much Does a Shared Name Make Things Similar? Linguistic Labels, Similarity, and the Development of Inductive Inference. *Child Development*, 72(6), 1695–1709. <https://doi.org/10.1111/1467-8624.00373>
- Sloutsky, V. M., (Sophia) Deng, W., Fisher, A. V., & Kloos, H. (2015). Conceptual influences on induction: A case for a late onset. *Cognitive Psychology*, 82, 1–31. <https://doi.org/10.1016/j.cogpsych.2015.08.005>
- Sloutsky, V. M., & Spino, M. A. (2004). Naive theory and transfer of learning: When less is more and more is less. *Psychonomic Bulletin & Review*, 11(3), 528–535. <https://doi.org/10.3758/BF03196606>
- Sloutsky, V. M., Yim, H., Yao, X., & Dennis, S. (2017). An associative account of the development of word learning. *Cognitive Psychology*, 97, 1–30. <https://doi.org/10.1016/j.cogpsych.2017.06.001>
- Sluzenski, J., Newcombe, N., & Ottinger, W. (2004). Changes in reality monitoring and episodic memory in early childhood. *Developmental Science*, 7(2), 225–245. <https://doi.org/10.1111/j.1467-7687.2004.00341.x>
- Sluzenski, J., Newcombe, N. S., & Kovacs, S. L. (2006). Binding, relational memory, and recall of naturalistic events: A developmental perspective. *Journal of Experimental Psychology: Learning, Memory, and Cognition*, 32(1), 89–100. <https://doi.org/10.1037/0278-7393.32.1.89>
- Smalle, E. H. M., Page, M. P. A., Duyck, W., Edwards, M., & Szmalec, A. (2018). Children retain implicitly learned phonological sequences better than adults: A longitudinal study. *Developmental Science*, 21(5), e12634. <https://doi.org/10.1111/desc.12634>
- Smiley, S. S., & Brown, A. L. (1979). Conceptual preference for thematic or taxonomic relations: A nonmonotonic age trend from preschool to old age. *Journal of*

Experimental Child Psychology, 28(2), 249–257. [https://doi.org/10.1016/0022-0965\(79\)90087-0](https://doi.org/10.1016/0022-0965(79)90087-0)

Smith, B. S., Ratner, H. H., & Hobart, C. J. (1987). The role of cuing and organization in children's memory for events. *Journal of Experimental Child Psychology*, 44(1), 1–24. [https://doi.org/10.1016/0022-0965\(87\)90019-1](https://doi.org/10.1016/0022-0965(87)90019-1)

Sodian, B., Schneider, W., & Perlmutter, M. (1986). Recall, clustering, and metamemory in young children. *Journal of Experimental Child Psychology*, 41(3), 395–410. [https://doi.org/10.1016/0022-0965\(86\)90001-9](https://doi.org/10.1016/0022-0965(86)90001-9)

Sommer, V. R., Mount, L., Weigelt, S., Werkle-Bergner, M., & Sander, M. C. (2021). Memory specificity is linked to repetition effects in event-related potentials across the lifespan. *Developmental Cognitive Neuroscience*, 48, 100926. <https://doi.org/10.1016/j.dcn.2021.100926>

Sonne, T., Kingo, O. S., Berntsen, D., & Krøjgaard, P. (2019). Thirty-five-month-old children have spontaneous memories despite change of context for retrieval. *Memory*, 27(1), 38–48. <https://doi.org/10.1080/09658211.2017.1363243>

Sprondel, V., Kipp, K. H., & Mecklinger, A. (2011). Developmental Changes in Item and Source Memory: Evidence From an ERP Recognition Memory Study With Children, Adolescents, and Adults: ERP Evidence of Item and Source Memory Development. *Child Development*, 82(6), 1638–1953. <https://doi.org/10.1111/j.1467-8624.2011.01642.x>

Strange, D., & Hayne, H. (2013). The devil is in the detail: Children's recollection of details about their prior experiences. *Memory*, 21(4), 431–443. <https://doi.org/10.1080/09658211.2012.732722>

Sugrue, K., & Hayne, H. (2006). False memories produced by children and adults in the DRM paradigm. *Applied Cognitive Psychology*, 20(5), 625–631. <https://doi.org/10.1002/acp.1214>

Sykes, D. H. (1976). STIMULUS PROCESSING AND RECOGNITION MEMORY IN CHILDREN. *British Journal of Psychology*, 67(3), 429–438.

<https://doi.org/10.1111/j.2044-8295.1976.tb01530.x>

Tamnes, C. K., Walhovd, K. B., Engvig, A., Grydeland, H., Krogstad, S. K., Østby, Y., Holland, D., Dale, A. M., & Fjell, A. M. (2014). Regional Hippocampal Volumes and Development Predict Learning and Memory. *Developmental Neuroscience*, 36(3–4), 161–174. <https://doi.org/10.1159/000362445>

Tang, L., Shafer, A. T., & Ofen, N. (2018). Prefrontal Cortex Contributions to the Development of Memory Formation. *Cerebral Cortex*, 28(9), 3295–3308.

<https://doi.org/10.1093/cercor/bhx200>

Thomas, K. M., Hunt, R. H., Vizueta, N., Sommer, T., Durston, S., Yang, Y., & Worden, M. S. (2004). Evidence of Developmental Differences in Implicit Sequence Learning: An fMRI Study of Children and Adults. *Journal of Cognitive Neuroscience*, 16(8), 1339–1351. <https://doi.org/10.1162/0898929042304688>

Thomas, K. M., & Nelson, C. A. (2001). Serial Reaction Time Learning in Preschool- and School-Age Children. *Journal of Experimental Child Psychology*, 79(4), 364–387.

<https://doi.org/10.1006/jecp.2000.2613>

Townsend, E. L., Richmond, J. L., Vogel-Farley, V. K., & Thomas, K. (2010). Medial temporal lobe memory in childhood: Developmental transitions: Development of MTL memory. *Developmental Science*, 13(5), 738–751. <https://doi.org/10.1111/j.1467-7687.2009.00935.x>

Tustin, K., & Hayne, H. (2010). Defining the boundary: Age-related changes in childhood amnesia. *Developmental Psychology*, 46(5), 1049–1061.

<https://doi.org/10.1037/a0020105>

- Tustin, K., & Hayne, H. (2016). Early memories come in small packages: Episodic memory in young children and adults. *Developmental Psychobiology*, 58(7), 852–865.
<https://doi.org/10.1002/dev.21423>
- Tustin, K., & Hayne, H. (2019). Recollection improves with age: Children's and adults' accounts of their childhood experiences. *Memory*, 27(1), 92–102.
<https://doi.org/10.1080/09658211.2018.1432661>
- Tversky, B. (1985). Development of taxonomic organization of named and pictured categories. *Developmental Psychology*, 21(6), 1111–1119.
<https://doi.org/10.1037/0012-1649.21.6.1111>
- Uehara, I. (2000). Differences in Episodic Memory between Four- and Five-Year-Olds: False Information versus Real Experiences. *Psychological Reports*, 86(3), 745–755.
<https://doi.org/10.2466/pr0.2000.86.3.745>
- Unger, L., Fisher, A. V., Nugent, R., Ventura, S. L., & MacLellan, C. J. (2016). Developmental changes in semantic knowledge organization. *Journal of Experimental Child Psychology*, 146, 202–222. <https://doi.org/10.1016/j.jecp.2016.01.005>
- Unger, L., Savic, O., & Sloutsky, V. M. (2020). Statistical regularities shape semantic organization throughout development. *Cognition*, 198, 104190.
<https://doi.org/10.1016/j.cognition.2020.104190>
- Vakil, E., Blachstein, H., & Sheinman, M. (1998). Rey AVLT: Developmental Norms for Children and the Sensitivity of Different Memory Measures to Age. *Child Neuropsychology*, 4(3), 161–177. <https://doi.org/10.1076/chin.4.3.161.3173>
- Valentino, K., Nuttall, A. K., Comas, M., McDonnell, C. G., Piper, B., Thomas, T. E., & Fanuele, S. (2014). Mother–child reminiscing and autobiographical memory specificity among preschool-age children. *Developmental Psychology*, 50(4), 1197–1207. <https://doi.org/10.1037/a0034912>

- Van Abbema, D., & Bauer, P. (2005). Autobiographical memory in middle childhood: Recollections of the recent and distant past. *Memory*, 13(8), 829–845.
<https://doi.org/10.1080/09658210444000430>
- van Witteloostuijn, M., Boersma, P., Wijnen, F., & Rispens, J. (2019). Statistical learning abilities of children with dyslexia across three experimental paradigms. *PLOS ONE*, 14(8), e0220041. <https://doi.org/10.1371/journal.pone.0220041>
- van Witteloostuijn, M., Lammertink, I., Boersma, P., Wijnen, F., & Rispens, J. (2019). Assessing Visual Statistical Learning in Early-School-Aged Children: The Usefulness of an Online Reaction Time Measure. *Frontiers in Psychology*, 10, 2051.
<https://doi.org/10.3389/fpsyg.2019.02051>
- Varga, N. L., & Bauer, P. J. (2013). Effects of delays on 6-year-old children's self-generation and retention of knowledge through integration. *Journal of Experimental Child Psychology*, 115(2), 326–341. <https://doi.org/10.1016/j.jecp.2013.01.008>
- Varga, N. L., Esposito, A. G., & Bauer, P. J. (2019). Cognitive correlates of memory integration across development: Explaining variability in an educationally relevant phenomenon. *Journal of Experimental Psychology: General*, 148(4), 739–762.
<https://doi.org/10.1037/xge0000581>
- Varga, N. L., Stewart, R. A., & Bauer, P. J. (2016). Integrating across episodes: Investigating the long-term accessibility of self-derived knowledge in 4-year-old children. *Journal of Experimental Child Psychology*, 145, 48–63.
<https://doi.org/10.1016/j.jecp.2015.11.015>
- Vicari, S. (2001). Implicit versus explicit memory function in children with Down and Williams syndrome. *Down Syndrome Research and Practice*, 7(1), 35–40.
<https://doi.org/10.3104/reports.112>

- Vicari, S., Bellucci, S., & Carlesimo, G. A. (2001). Procedural learning deficit in children with Williams syndrome. *Neuropsychologia*, 39(7), 665–677.
[https://doi.org/10.1016/S0028-3932\(01\)00012-4](https://doi.org/10.1016/S0028-3932(01)00012-4)
- Vicari, S., Verucci, L., & Carlesimo, G. A. (2007). Implicit memory is independent from IQ and age but not from etiology: Evidence from Down and Williams syndromes. *Journal of Intellectual Disability Research*, 51(12), 932–941. <https://doi.org/10.1111/j.1365-2788.2007.01003.x>
- Vieites, V., Pruden, S. M., Shusterman, A., & Reeb-Sutherland, B. C. (2020). Using hippocampal-dependent eyeblink conditioning to predict individual differences in spatial reorientation strategies in 3- to 6-year-olds. *Developmental Science*, 23(1).
<https://doi.org/10.1111/desc.12867>
- Visser, I., & Raijmakers, M. E. J. (2012). Developing Representations of Compound Stimuli. *Frontiers in Psychology*, 3. <https://doi.org/10.3389/fpsyg.2012.00073>
- Vlach, H. A. (2016). How we categorize objects is related to how we remember them: The shape bias as a memory bias. *Journal of Experimental Child Psychology*, 152, 12–30.
<https://doi.org/10.1016/j.jecp.2016.06.013>
- Vlach, H. A., & Sandhofer, C. M. (2011). Developmental differences in children's context-dependent word learning. *Journal of Experimental Child Psychology*, 108(2), 394–401. <https://doi.org/10.1016/j.jecp.2010.09.011>
- Vöhringer, I. A., Kolling, T., Graf, F., Poloczek, S., Fassbender, I., Freitag, C., Lamm, B., Suhrke, J., Teiser, J., Teubert, M., Keller, H., Lohaus, A., Schwarzer, G., & Knopf, M. (2018). The Development of Implicit Memory From Infancy to Childhood: On Average Performance Levels and Interindividual Differences. *Child Development*, 89(2), 370–382. <https://doi.org/10.1111/cdev.12749>

- Wang, Q. (2004). The Emergence of Cultural Self-Constructs: Autobiographical Memory and Self-Description in European American and Chinese Children. *Developmental Psychology*, 40(1), 3–15. <https://doi.org/10.1037/0012-1649.40.1.3>
- Wang, Q. (2007). “Remember When You Got The Big, Big Bulldozer?” Mother–Child Reminiscing Over Time and Across Cultures. *Social Cognition*, 25(4), 455–471. <https://doi.org/10.1521/soco.2007.25.4.455>
- Wang, Q. (2008). Emotion knowledge and autobiographical memory across the preschool years: A cross-cultural longitudinal investigation. *Cognition*, 108(1), 117–135. <https://doi.org/10.1016/j.cognition.2008.02.002>
- Wang, Q., & Peterson, C. (2014). Your earliest memory may be earlier than you think: Prospective studies of children’s dating of earliest childhood memories. *Developmental Psychology*, 50(6), 1680–1686. <https://doi.org/10.1037/a0036001>
- Waxman, S. R., Lynch, E. B., Casey, K. L., & Baer, L. (1997). Setters and samoyeds: The emergence of subordinate level categories as a basis for inductive inference in preschool-age children. *Developmental Psychology*, 33(6), 1074–1090. <https://doi.org/10.1037/0012-1649.33.6.1074>
- Weighall, A. R., Henderson, L. M., Barr, D. J., Cairney, S. A., & Gaskell, M. G. (2017). Eye-tracking the time-course of novel word learning and lexical competition in adults and children. *Brain and Language*, 167, 13–27. <https://doi.org/10.1016/j.bandl.2016.07.010>
- Weintraub, S., Dikmen, S. S., Heaton, R. K., Tulsky, D. S., Zelazo, P. D., Bauer, P. J., Carlozzi, N. E., Slotkin, J., Blitz, D., Wallner-Allen, K., Fox, N. A., Beaumont, J. L., Mungas, D., Nowinski, C. J., Richler, J., Deocampo, J. A., Anderson, J. E., Manly, J. J., Borosh, B., ... Gershon, R. C. (2013). Cognition assessment using the NIH Toolbox. *Neurology*, 80(Issue 11, Supplement 3), S54–S64. <https://doi.org/10.1212/WNL.0b013e3182872ded>

- Wendelken, C., Lee, J. K., Pospisil, J., Sastre, M., Ross, J. M., Bunge, S. A., & Ghetti, S. (2015). White Matter Tracts Connected to the Medial Temporal Lobe Support the Development of Mnemonic Control. *Cerebral Cortex*, 25(9), 2574–2583. <https://doi.org/10.1093/cercor/bhu059>
- Wenner, J. A., Burch, M. M., Lynch, J. S., & Bauer, P. J. (2008). Becoming a teller of tales: Associations between children's fictional narratives and parent–child reminiscence narratives. *Journal of Experimental Child Psychology*, 101(1), 1–19. <https://doi.org/10.1016/j.jecp.2007.10.006>
- Wilburn, C., & Feeney, A. (2008). Do development and learning really decrease memory? On similarity and category-based induction in adults and children. *Cognition*, 106(3), 1451–1464. <https://doi.org/10.1016/j.cognition.2007.04.018>
- Wilhelm, I., Rose, M., Imhof, K. I., Rasch, B., Büchel, C., & Born, J. (2013). The sleeping child outplays the adult's capacity to convert implicit into explicit knowledge. *Nature Neuroscience*, 16(4), 391–393. <https://doi.org/10.1038/nn.3343>
- Williams, S. E., & Horst, J. S. (2014). Goodnight book: Sleep consolidation improves word learning via storybooks. *Frontiers in Psychology*, 5. <https://doi.org/10.3389/fpsyg.2014.00184>
- Wimmer, M. C., & Howe, M. L. (2009). The development of automatic associative processes and children's false memories. *Journal of Experimental Child Psychology*, 104(4), 447–465. <https://doi.org/10.1016/j.jecp.2009.07.006>
- Wimmer, M. C., & Howe, M. L. (2010). Are children's memory illusions created differently from those of adults? Evidence from levels-of-processing and divided attention paradigms. *Journal of Experimental Child Psychology*, 107(1), 31–49. <https://doi.org/10.1016/j.jecp.2010.03.003>

- Wright, B. C. (2021). Towards a resolution of some outstanding issues in transitive research: An empirical test on middle childhood. *Learning & Behavior*, 49(2), 204–221.
<https://doi.org/10.3758/s13420-020-00440-7>
- Wright, B. C., & Dowker, A. D. (2002). The Role of Cues to Differential Absolute Size in Children's Transitive Inferences. *Journal of Experimental Child Psychology*, 81(3), 249–275. <https://doi.org/10.1006/jecp.2001.2653>
- Wyatt, B. S., & Conners, F. A. (1997). Implicit and Explicit Memory in Individuals With Mental Retardation. *American Journal on Mental Retardation*, 102(5), 511–526.
[https://doi.org/10.1352/0895-8017\(1998\)102<0511:IAEMII>2.0.CO;2](https://doi.org/10.1352/0895-8017(1998)102<0511:IAEMII>2.0.CO;2)
- Yim, H., Dennis, S. J., & Sloutsky, V. M. (2013). The Development of Episodic Memory: Items, Contexts, and Relations. *Psychological Science*, 24(11), 2163–2172.
<https://doi.org/10.1177/0956797613487385>
- Yu, Q., Daugherty, A. M., Anderson, D. M., Nishimura, M., Brush, D., Hardwick, A., Lacey, W., Raz, S., & Ofen, N. (2018). Socioeconomic status and hippocampal volume in children and young adults. *Developmental Science*, 21(3), e12561.
<https://doi.org/10.1111/desc.12561>
- Yu, Q., McCall, D. M., Homayouni, R., Tang, L., Chen, Z., Schoff, D., Nishimura, M., Raz, S., & Ofen, N. (2018). Age-associated increase in mnemonic strategy use is linked to prefrontal cortex development. *NeuroImage*, 181, 162–169.
<https://doi.org/10.1016/j.neuroimage.2018.07.008>
- Zajac, R., & Hayne, H. (2003). I don't think that's what really happened: The effect of cross-examination on the accuracy of children's reports. *Journal of Experimental Psychology: Applied*, 9(3), 187–195. <https://doi.org/10.1037/1076-898X.9.3.187>
- Zinke, K., Wilhelm, I., Bayramoglu, M., Klein, S., & Born, J. (2017). Children's initial sleep-associated changes in motor skill are unrelated to long-term skill levels. *Developmental Science*, 20(6), e12463. <https://doi.org/10.1111/desc.12463>

