

William J. Friedman Collection

A Bibliography

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Championing and Strengthening the Global Response to Child Abuse

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Scope

William Friedman attended Oberlin College (1972) and the University of Rochester (1977). From 1976 to 2011, he taught developmental psychology at Oberlin, retiring in 2012. His research focused on time concepts in children and adults.

Organization

Publications include articles, book chapters, reports, and research briefs and are listed in date descending order. Links are provided to full text publications when possible. However, this collection may not be complete. More information can be obtained in the Child Abuse Library Online and at https://www.researchgate.net/profile/William-Friedman-2.

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A Bibliography

- Friedman, W. J. (2013). The development of memory for the times of past events. In P. J. Bauer & R. Fivush (Eds.), *The Wiley handbook on the development of children's memory* (pp. 394–407). Wiley. DOI:10.1002/9781118597705.ch17
- Wandrey, L., Lyon, T. D., Quas, J. A., & Friedman, W. J. (2012). <u>Maltreated children's ability to</u> <u>estimate temporal location and numerosity of placement changes and court visits.</u> *Psychology, Public Policy, and Law, 18*(1), 79-104. DOI:10.1037/a0024812
- 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. DOI:10.1002/acp.1656
- Friedman, W. J. (2007). The development of temporal metamemory. *Child Development,* 78(5), 1472–1491. DOI:10.1111/j.1467–8624.2007.01078.x

Friedman, W. J. (2007). The meaning of "time" in episodic memory and mental time travel. Behavioral and Brain Sciences, 30(3), 323-323. DOI:10.1017/S0140525X07002087

Friedman, W. J. (2005). <u>Developmental and cognitive perspectives on humans' sense of the</u> <u>times of past and future events</u>. *Learning and Motivation, 36*(2), 145-158. DOI:10.1016/j.lmot.2005.02.005

Friedman, W. J., & Lyon, T. D. (2005). Development of temporal-reconstructive abilities. *Child Development*, 76(6), 1202–1216. DOI:10.1111/j.1467-8624.2005.00844.x-il

- Friedman, W. J. (2004). Time in autobiographical memory. *Social Cognition*, *22*(5), 591-605. DOI:10.1521/soco.22.5.591.50766
- Friedman, W. J. (2003). The development of a differentiated sense of the past and the future. In R. V. Kail (Ed.), *Advances in child development and behavior* (Vol. 31, pp. 229-269). Academic Press.
- Friedman, W. J. (2002). Children's knowledge of the future distances of daily activities and annual events. *Journal of Cognition and Development, 3*(3), 333-356. DOI:10.1207/S15327647JCD0303_4
- Friedman, W. J. (2002). Arrows of time in infancy: The representation of temporal-causal invariances. *Cognitive Psychology*, 44(3), 252-296. DOI: 10.1006/cogp.2001.0768
- Friedman, W. J. (2001). Memory processes underlying humans' chronological sense of the past. In C. Hoerl & T. McCormack (Eds.), *Time and memory: Issues in philosophy and psychology* (pp. 139-168). Clarendon Press.
- Friedman, W. J. (2000). The development of children's knowledge of the times of future events. *Child Development, 71*(4), 913-932. DOI:10.1111/1467-8624.00199
- Friedman, W. J., & Kemp, S. (1998). The effects of elapsed time and retrieval on young children's judgments of the temporal distances of past events. *Cognitive Development*, *13*(3), 335-367. DOI:10.1016/S0885-2014(98)90015-6
- Friedman, W. J. (1996). Distance and location processes in memory for the times of past events. In D. L. Medin (Ed.), *Psychology of learning and motivation: Advances in research and theory* (Vol. 35, pp. 1-41). Academic Press.

Friedman, W. J., Gardner, A. C., & Zubin, N. R. (1995). Children's comparisons of the recency of two events from the past year. *Child Development*, *66*(4), 970-983. DOI:10.1111/j.1467-8624.1995.tb00916.x

Friedman, W. J. (1993). Memory for the time of past events. *Psychological Bulletin, 113*(1), 44-66. DOI:10.1037/0033-2909.113.1.44

Friedman, W. J. (1992). Children's time memory: The development of a differentiated past. *Cognitive Development*, 7(2), 171-187. DOI:10.1016/0885-2014(92)90010-O

Friedman, W. J. (1992). The development of children's representations of temporal structure. In
F. Macar, V. Pourthas, & W. J. Friedman (Eds.), *Time, action and cognition* (pp. 67-75). Springer, Dordrecht. DOI:10.1007/978-94-017-3536-0_7

Friedman, W. J. (1991). The development of children's memory for the time of past events. *Child Development*, 62(1), 139-155. DOI:10.1111/j.1467-8624.1991.tb01520.x

Friedman, W. J. (1990). Children's representations of the pattern of daily activities. *Child Development*, *61*(5), 1399–1412. DOI:10.1111/j.1467-8624.1990.tb02870.x

Friedman, W. J. (1989). The representation of temporal structure in children, adolescents and adults. In I. Levin & D. Zakay (Eds.), *Time and human cognition: A life-span perspective* (pp.259–304). North-Holland. DOI:10.1016/S0166-4115(08)61044-4

Friedman, W. J., & Laycock, F. (1989). Children's analog and digital clock knowledge. *Child Development*, 60(2), 357-371. DOI:10.2307/1130982

Friedman, W. J., & Brudos, S. L. (1988). On routes and routines: The early development of spatial and temporal representations. *Cognitive Development*, *3*(2), 167-182. DOI:10.1016/0885-2014(88)90017-2

Friedman, W. J. (1987). A follow-up to "Scale effects in memory for the time of events": The earthquake study. *Memory & Cognition*, *15*(6), 518-520. DOI:10.3758/BF03198386

Friedman, W. J. (1986). The development of children's knowledge of temporal structure. *Child Development*, 57(6),1386-1400. DOI:10.2307/1130418

Friedman, W. J., & Wilkins, A. J. (1985). <u>Scale effects in memory for the time of events.</u> Memory & Cognition, 13(2), 168-175. DOI:10.3758/BF03197009

Friedman, W. J. (1977). The development of children's understanding of cyclic aspects of time. *Child Development, 48*(4), 1593-1599. DOI:10.2307/1128523